#### Report of the Colorado State Engineer

# Concerning Accounting of the Operations of an Offset Account in John Martin Reservoir for Colorado Pumping

2008



Submitted to the

**Operations Committee** 

**Arkansas River Compact Administration** 

#### December 1, 2008

### Report of the Colorado State Engineer Offset Account Operations

November 1, 2007 to October 31, 2008

An Offset Account in John Martin Reservoir was authorized by the **Resolution Concerning** an Offset Account in John Martin Reservoir for Colorado Pumping dated March 17, 1997 ("Resolution") and by the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping as Amended March 30, 1998 ("Amended Resolution").

This report summarizes the operations conducted using the Offset Account for the period November 1, 2007 through October 31, 2008 and has been prepared pursuant to paragraph 11 of the Amended Resolution.

At 0000 hours, November 1, 2007 the Offset Account contained 3165.31 acre-feet. From November 1, 2007 through October 31, 2008 there were deliveries to the Offset Account as summarized below. There was one release from the Offset Account for delivery to Kansas during this period. The Lower Arkansas Water Management Association pre-delivered fully consumable water and made a final transfer on March 31, 2008, to satisfy the 500 acre-feet Storage Charge prerequisite for using the account for another year. The correspondence describing this delivery is included in Section 3.

In Section 1, a monthly summary of the contents of the Offset Account is provided in Table 1. A summary of the subaccounts of the Offset Account is provided in Tables A through B.2. The outline preceding the tables in Section 1 provides an explanation of the purpose of each subaccount.

Section 2 of this report contains the daily accounting records, by month, for all subaccounts in the Offset Account.

From November 1, 2007 through October 31, 2008, there were eleven deliveries of water to the Offset Account, including the delivery to complete the 500 acre-feet of fully consumable water to satisfy the Storage Charge. These deliveries are summarized in the following table.

Source	Delivery End Date	Amount to Offset Account (ac-ft)	Net Consumable Water (ac-ft)	Net Return Flow Water (ac-ft)
LAWMA (Article II)	March 31, 2008	94.36	58.28	36.08
LAWMA (Article II)	April 1, 2008	202.30	143.78	58.52
LAWMA (Article II)	April 14, 2008	91.99	62.66	29.33
LAWMA (Article II)	April 21, 2008	1347.46	917.87	429.59
LAWMA (Colorado Springs CU)	June 22, 2008	1983.00	1983.00	0.00
LAWMA (Pueblo West/Aurora CU)	July 22, 2008	5099.75	5099.75	0.00
LAWMA (Colorado Springs CU)	August 14, 2008	1963.35	1963.35	0.00
LAWMA (Article II)	August 26, 2008	663.63	452.05	211.58
LAWMA (Article II)	October 17, 2008	233.24	158.88	74.36
LAWMA (Highland Canal Shares)	October 31, 2008	3840.27	3840.27	0.00
LAWMA (Keesee Ditch Shares)	October 31, 2008	3337.17	3337.17	0.00
TOTALS		18856.52	18017.06	839.46

During the period referred to above, there was one release of water from the Offset Account requested by the Kansas Chief Engineer. The release was conducted as a combined release with Kansas Section II account water released from July 5, 2008 through July 23, 2008 and is summarized as follows:

Summary of Release (June 27, 2008 – July 5, 2008; July 18, 2008 – July 23, 2008) (From Calculations Per Offset Agreement)

Release from Kansas Storage Charge subaccount = 595.54 acre-feet

Release from Kansas Consumable Water subaccount = 0.00 acre-feet

Release from Colorado Upstream/Downstream Consumable Water subaccounts = 13,473.82 acre-feet

Release from Return Flow/Return Flow Transit Loss subaccounts = 485.42 acre-feet

Total quantity released = 14,554.78 acre-feet

Credit for Colorado Consumptive Use Water

0.8622 x 13,473.82 (Consumptive Use Water) = 11,617 acre-feet credit

Credit determined using the Muskingum routing method pursuant to the Agreement Concerning the Offset Account in John Martin Reservoir for Colorado Pumping, Determination of Credits for Delivery of Water Released for Colorado Pumping, and Related Matters, September 29, 2005.

Section 3 of this report provides copies of the letters reporting each delivery of water to the Offset Account as required by paragraph 3 of the Amended Resolution and copies of the letters reporting each release of water from the Offset Account.

Section 4 of this report provides copies of the monthly letters reporting Colorado pumping and Offset Account operations that were prepared and submitted in accordance with paragraph 12 of the Amended Resolution.

At 2400 hours, October 31, 2008 the Offset Account contained 5,751.70 acre-feet.

The Colorado State Engineer and the Kansas Chief Engineer have coordinated Offset Account operations successfully through their respective delegates throughout the year.

An agreement was reached between Kansas and Colorado entitled "AGREEMENT NOT TO TERMINATE THE OFFSET ACCOUNT RESOLUTION FOR A SPECIFIED PERIOD AND RELATED MATTERS" dated October 31, 2007. This agreement is attached for reference.

Steven J. Witte for Colorado State Engineer

December 1, 2008

#### **APPENDIX A.4**

#### AGREEMENT NOT TO TERMINATE THE OFFSET ACCOUNT RESOLUTION FOR A SPECIFIED PERIOD AND RELATED MATTERS

This Agreement is entered into by the State of Colorado and the State of Kansas ("States").

#### Recitals

WHEREAS, the Arkansas River Compact Administration ("Administration") adopted a Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping dated March 17, 1997, as amended twice on March 30, 1998 ("Offset Account Resolution") (Appendix L to the current draft Judgment and Decree in *Kansas v. Colorado*, No. 105, Original, U.S. Supreme Court) ("draft Decree"), establishing an Offset Account in John Martin Reservoir for Colorado Pumping ("Offset Account"); and

WHEREAS, paragraph 17.A of the Offset Account Resolution provides that either State, through its Compact delegation, may terminate the Offset Account Resolution effective March 31 by giving written notice to the Administration by February 1 of the same Compact year; and

WHEREAS, the States have entered into a Stipulation Re Offset Account in John Martin Reservoir filed April 3, 1997, and approved by Special Master Arthur L. Littleworth (Appendix F.1 to the draft Decree) and have entered into agreements concerning the determination of credits, transit losses, and evaporation credits for water stored and released from the Offset Account; and

WHEREAS, both States derive benefits from the Offset Account.

#### Agreement

NOW, THEREFORE, during the term of this Agreement, the States agree as follows:

1. Right to Terminate the Offset Account.

The States will not exercise their right to terminate the Offset Account Resolution pursuant to paragraph 17.A of the Offset Account Resolution.

#### 2. Use of the Offset Account.

The Colorado State Engineer and the Division Engineer for Water Division 2 will require well users subject to Rules 3 and 4, except for well users subject to Rule 4.1.b,of the Amended Rules and Regulations Governing the Diversion and Use of Tributary Ground Water in the Arkansas River Basin, Colorado ("Use Rules") (Exhibit J.1 to the draft Decree), and ground water users with Post-1985 structures or uses located downstream of John Martin Reservoir that are included in the LAWMA plan for augmentation decreed in Case No. 02CW181 (LAWMA Decree) to deliver replacement water to the Offset Account to replace their depletions to usable Stateline flow, to the extent LAWMA can do so legally and physically, as a condition of approval of the annual replacement plans in accordance with the Use Rules; provided, however, that:

- Delivery of replacement water to the Offset Account shall not be required
  if the Offset Account is full;
- If the Offset Account is full, Colorado will obtain credit for the
  consumptive portion of the direct-flow yield of the Highland Canal water
  rights as input to the H-I Model as a special water at John Martin
  Reservoir; and
- c. Delivery of replacement water to the Offset Account shall not be required for sources that are not approved to be delivered to the Offset Account

pursuant to the terms and conditions of a Water Court decree or when downstream sources cannot be stored by exchange in the Offset Account because no exchange potential exists to allow upstream storage. The Keesee and Highland water rights will be used primarily to replace depletions to usable Stateline flow, but may be used to replace depletions to senior surface water rights in Colorado and shall not be used to make physical deliveries to Kansas outside of the Offset Account except as provided in paragraph 2.a and b. Accordingly, to the extent Keesee and/or Highland water rights are not needed to replace depletions to usable Stateline flow, LAWMA shall not be required to deliver these water rights to the Offset Account. Should LAWMA receive ARCA approval to allow the Keesee water rights to be delivered to the Permanent Pool, that portion of the Keesee water rights delivered to the Permanent Pool would be exempt from this agreement during those times.

Replacement for depletions below the Buffalo Canal headgate during April—October and replacement for depletions downstream of John Martin Reservoir during November-March, to the extent not generated by direct flow sources, or portions of direct flow sources, specifically approved by the LAWMA Decree or replacements generated by the Sisson water right operated in a manner consistent with the Stubbs portion of the LAWMA decree, shall be delivered to the Offset Account, subject to the conditions stated above.

#### 3. Presumptive stream depletion percentage.

The Colorado State Engineer and the Division Engineer for Water Division 2 will determine stream depletions for plans required by Rules 3 and 4, except for well users subject to

Rule 4.1.b, of the Use Rules using a presumptive stream depletion percentage of thirty-nine percent (39%) of the amount diverted for supplemental flood and furrow irrigation or, in the alternative, if the use of 39% is prohibited by a final Water Court order, determine stream depletions using the presumptive stream depletion percentage specified in the Use Rules for supplemental flood and furrow irrigation and, further, require well users to deliver an additional amount of water to the Offset Account equal to the difference between 39% and the percentage specified in the Use Rules for supplemental flood and furrow irrigation; provided, further, that if a final Water Court order requires the use of a presumptive depletion percentage of more than 39% for diversions of ground water used as a supplemental supply for some but not all diversions of ground water used as a supplemental supply for flood and furrow irrigation by users in a plan approved by the State and Division Engineers under Rules 3 and 4, except for well users subject to Rule 4.1.b, then the State and Division Engineers shall determine the stream depletion percentage for all users in the plan using a weighted average and shall then require well users to deliver an additional amount of water to the Offset Account equal to the difference between 39% and the weighted average, if the weighted average is less than 39%.

#### 4. Dispute resolution.

Disputes between Kansas and Colorado regarding inflows or credits to the Offset Account delivered pursuant to Paragraph 4 of the Offset Account Resolution will be resolved in accordance with the Fast Track Issue Resolution Procedure in the Dispute Resolution Procedure set forth in Appendix H of the draft Decree.

#### 5. Five-year review.

The States will conduct a review of the operations of the Offset Account

Resolution and the Offset Account Crediting Agreement, as well as the provisions of this

Agreement, beginning no later than September 30, 2010. The review and a joint report by the States shall be completed and presented to the Administration at its December 2012 annual meeting. Notwithstanding anything in the Offset Account Crediting Agreement to the contrary, this review shall satisfy the requirements for the first 5-year review required by paragraph 11 of the Offset Account Crediting Agreement.

#### 6. Negotiations on procedures if the Offset Account does not exist.

Not later than September 30, 2010, the States will commence work on an agreement as to how credit for direct deliveries of water to the Stateline for replacement of depletions to usable Stateline flow and to make up a Shortfall shall be determined if the Offset Account does not exist after December 31, 2012. Such an agreement shall be completed before the end of the review set forth in paragraph 5 above; provided, however, that if the States have not completed such an agreement by September 30, 2012, each State shall by October 15, 2012, submit a proposal to the other State as to how credit for such deliveries shall be determined if the Offset Account does not exist, and the procedures to determine such credits shall be resolved under the Dispute Resolution Procedure set forth in Appendix H of the draft Decree.

#### 7. Term of this agreement and possible extension thereof.

The term of this Agreement shall be from the date of this Agreement, as jointly approved below, until December 31, 2012. If agreed to by the States before December 31, 2012, the term of this Agreement may be extended. If this Agreement is not so extended, either State may thereafter exercise its right to terminate the Offset Account Resolution in accordance with paragraph 17.A of the Offset Account Resolution, and the provisions of paragraphs 2 and 3 of this Agreement shall be of no further force and effect.

#### JOINTLY APPROVED ON October 31, 2007.

#### STATE OF COLORADO

#### STATE OF KANSAS

/s/ John B. Draper	
John B. Draper	
Special Assistant Attorney General	
/s/ David W. Barfield	
David W. Barfield	
Acting Kansas Chief Engineer	
	John B. Draper Special Assistant Attorney General  /s/ David W. Barfield David W. Barfield

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Tables A.3 (Kansas Consumable) and A.4 (Kansas Storage Charge)

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#### Section 2

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#### Section 3

Correspondence on Deliveries to and Releases from the Offset Account

- March 27, 2008 letter to Kevin Salter regarding Initial Notice of Offset Account Transfer for LAWMA for the 2008 storage charge and return flow water.
- April 1, 2008 letter to Kevin Salter regarding Initial Notice of Offset Account Transfer for LAWMA for consumptive use and return flow water.
- April 7, 2008 letter to Kevin Salter regarding Initial Notice of Offset Account delivery for LAWMA for consumptive use water associated with the Highland water right.
- April 7, 2008 letter to Kevin Salter regarding Initial Notice of Offset Account delivery for LAWMA for consumptive use water associated with the Keesee water right.
- April 14, 2008 letter to Kevin Salter regarding Initial Notice of Offset Account Transfer for LAWMA for consumptive use and return flow water.
- April 21, 2008 letter to Kevin Salter regarding Initial Notice of Offset Account Transfer for LAWMA for consumptive use and return flow water.
- ° May 6, 2008 letter to David Barfield regarding Notice of Transfer of LAWMA Article II water on March 31, 2008 to the Offset Account for the initial storage charge.
- May 6, 2008 letter to David Barfield regarding Notice of Offset Account Transfers of LAWMA Article II water on April 1, 2008, April 14, 2008, and April 21, 2008.
- June 18, 2008 letter to Kevin Salter regarding Initial Notice of Delivery of consumable water for LAWMA to the Offset Account.
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### SECTION 1

#### **Outline of Tables**

#### Offset Account (Table 1)

Contains a monthly summary of the total contents of the Offset Account.

#### A. Consumable Water (Table A)

#### 1. Colorado Upstream Consumable Water (Table A.1.)

Contains a monthly summary of the water stored under the provisions of paragraph 6 of the Amended Resolution.

#### 2. Colorado Downstream Consumable Water (Table A.2.)

Contains a monthly summary of the consumptive use water stored by Colorado users which has not yet been made available to replace depletions to usable stateline flow and therefore has not been transferred to Kansas as provided for in paragraph 5.B. of the Amended Resolution.

#### 3. Kansas Consumable Water (Table A.3.)

Contains a monthly summary of the consumptive use water that has been made available to replace depletions to usable stateline flow and has therefore been transferred as provided for in paragraph 5.B. of the Amended Resolution.

#### 4. Kansas Storage Charge (Table A.4.)

Contains a monthly summary of the consumptive use water delivered to the Offset Account under the provisions of paragraph 9 of the Amended Resolution.

#### B. Return Flow Water (Table B)

#### 1. Return Flow Water (Table B.1.)

Contains a monthly summary of the return flow water which must be either released to the river or transferred to the Kansas Consumable Water account to maintain the return flows to Colorado water users and stateline flows because of deliveries of water historically used for irrigation to the offset account.

#### 2. Return Flow Transit Loss Water (Table B.2)

Contains a monthly summary of transit loss water necessary to deliver return flow water to Colorado water users or the stateline which must either be released with return flows or transferred to the Kansas Consumable Water account to maintain historic return flows.

#### **JOHN MARTIN RESERVOIR**

### TABLE 1 OFFSET ACCOUNT

WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
2008	BEGINNING OF	INFLOW	TRANSFER-IN	TRANSFER-IN	EVAPORATION	TRANSFER-OUT	RELEASE	END OF
			(Non-Offset)	(Internal-Offset)				
MONTH	MONTH A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	MONTH A.F.
NOVEMBER	3165.31	0.00	0.00	0.00	74.35	0.00	0.00	3090.96
DECEMBER	3090.96	0.00	0.00	0.00	26.01	0.00	0.00	3064.95
JANUARY	3064.95	0.00	0.00	0.00	8.93	0.00	0.00	3056.02
FEBRUARY	3056.02	0.00	0.00	0.00	40.17	0.00	0.00	3015.85
MARCH	3015.85	0.00	94.36	0.00	70.95	0.00	0.00	3039.26
APRIL	3039.26	910.69	1641.75	0.00	141.04	0.00	0.00	5450.66
MAY	5450.66	1099.43	0.00	0.00	327.07	0.00	0.00	6223.02
JUNE	6223.02	2999.84	0.00	0.00	428.90	0.00	3909.16	4884.80
JULY	4884.80	5992.66	0.00	0.00	80.50	0.00	10645.62	151.34
AUGUST	151.34	3381.43	663.63	0.00	114.40	0.00	0.00	4082.00
SEPTEMBER	4082.00	1058.73	0.00	230.31	197.11	230.31	0.00	4943.62
OCTOBER	4943.62	743.36	233.24	0.00	168.51	0.00	0.00	5751.70
TOTALS		16186.14	2632.98	230.31	1677.94	230.31	14554.78	

### TABLE A CONSUMABLE WATER

WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
2008	BEGINNING OF	INFLOW	TRANSFER-IN	EVAPORATION	TRANSFER-OUT	RELEASE	END OF
MONTH	MONTH A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	MONTH A.F.
NOVEMBER	3165.31	0.00	0.00	74.35	0.00	0.00	3090.96
DECEMBER	3090.96	0.00	0.00	26.01	0.00	0.00	3064.95
JANUARY	3064.95	0.00	0.00	8.93	0.00	0.00	3056.02
FEBRUARY	3056.02	0.00	0.00	40.17	0.00	0.00	3015.85
MARCH	3015.85	0.00	58.28	70.95	0.00	0.00	3003.18
APRIL	3003.18	910.69	1124.31	131.79	0.00	0.00	4906.39
MAY	4906.39	1099.43	0.00	297.45	0.00	0.00	5708.37
JUNE	5708.37	2999.84	0.00	399.67	0.00	3423.74	4884.80
JULY	4884.80	5992.66	0.00	80.50	0.00	10645.62	151.34
AUGUST	151.34	3381.43	452.05	112.23	0.00	0.00	3872.59
SEPTEMBER	3872.59	1058.73	230.31	188.36	230.31	0.00	4742.96
OCTOBER	4742.96	743.36	158.88	161.25	0.00	0.00	5483.95
TOTALS		16186.14	2023.83	1591.66	230.31	14069.36	

TABLE B
RETURN FLOW WATER WITH TRANSIT LOSS

WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
2008	BEGINNING OF	INFLOW	TRANSFER-IN	EVAPORATION	TRANSFER-OUT	RELEASE	END OF
MONTH	MONTH A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	MONTH A.F.
NOVEMBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DECEMBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
JANUARY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FEBRUARY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MARCH	0.00	0.00	36.08	0.00	0.00	0.00	36.08
APRIL	36.08	0.00	517.44	9.25	0.00	0.00	544.27
MAY	544.27	0.00	0.00	29.62	0.00	0.00	514.65
JUNE	514.65	0.00	0.00	29.23	0.00	485.42	0.00
JULY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
AUGUST	0.00	0.00	211.58	2.17	0.00	0.00	209.41
SEPTEMBER	209.41	0.00	0.00	8.75	0.00	0.00	200.66
OCTOBER	200.66	0.00	74.36	7.26	0.00	0.00	267.75
TOTALS		0.00	839.46	86.28	0.00	485.42	

### TABLE A.1. CONSUMABLE WATER COLORADO UPSTREAM

WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS	
2008	BEGINNING OF	INFLOW	TRANSFER-IN	EVAPORATION	TRANSFER-OUT	RELEASE	END OF	
MONTH	MONTH A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	MONTH A.F.	
NOVEMBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
DECEMBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
JANUARY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
FEBRUARY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
MARCH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
APRIL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
MAY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
JUNE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
JULY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
AUGUST	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
SEPTEMBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
OCTOBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
TOTALS		0.00	0.00	0.00	0.00	0.00		

### TABLE A.2. CONSUMABLE WATER COLORADO DOWNSTREAM

WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
2008	BEGINNING OF	INFLOW	TRANSFER-IN	EVAPORATION	TRANSFER-OUT	RELEASE	END OF
MONTH	MONTH A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	MONTH A.F.
NOVEMBER	2640.90	0.00	0.00	62.03	0.00	0.00	2578.87
DECEMBER	2578.87	0.00	0.00	21.71	0.00	0.00	2557.16
JANUARY	2557.16	0.00	0.00	7.47	0.00	0.00	2549.69
FEBRUARY	2549.69	0.00	0.00	33.51	0.00	0.00	2516.18
MARCH	2516.18	0.00	0.00	59.18 0.00		0.00	2457.00
APRIL	2457.00	910.69	1124.31	113.41	0.00	0.00	4378.59
MAY	4378.59	1099.43	0.00	268.77	0.00	0.00	5209.25
JUNE	5209.25	2999.84	0.00	371.84	0.00	2952.45	4884.80
JULY	4884.80	5868.41	0.00	80.34	0.00	10521.53	151.34
AUGUST	151.34	3381.43	452.05	112.23	0.00	0.00	3872.59
SEPTEMBER	3872.59	990.38	0.00	184.41	230.31	0.00	4448.25
OCTOBER	4448.25	373.67	0.00	145.91	0.00	0.00	4676.01
TOTALS		15623.85	1576.36	1460.81	230.31	13473.98	

#### TABLE A.3. CONSUMABLE WATER KANSAS

	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
WATER YEAR	BEGINNING OF	INFLOW	TRANSFER-IN	EVAPORATION	TRANSFER-OUT	RELEASE	END OF
2008	MONTH		Consumptive		Consumptive		
MONTH	A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	MONTH A.F.
NOVEMBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DECEMBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
JANUARY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FEBRUARY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MARCH	0.00	0.00	0.00	0.00	0.00	0.00	0.00
APRIL	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MAY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
JUNE	0.00	0.00	0.00	0.00	0.00	0.00	0.00
JULY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
AUGUST	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SEPTEMBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
OCTOBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTALS		0.00	0.00	0.00	0.00	0.00	0.00

### TABLE A.4. CONSUMABLE WATER KANSAS STORAGE CHARGE

WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
2008	BEGINNING OF	INFLOW	TRANSFER-IN	EVAPORATION	TRANSFER-OUT	RELEASE	END OF
		Consumptive			Consumptive		
MONTH	MONTH A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	MONTH A.F.
NOVEMBER	524.41	0.00	0.00	12.32	0.00	0.00	512.09
DECEMBER	512.09	0.00	0.00	4.30	0.00	0.00	507.79
JANUARY	507.79	0.00	0.00	1.46	0.00	0.00	506.33
FEBRUARY	506.33	0.00	0.00	6.66	0.00	0.00	499.67
MARCH	499.67	0.00	58.28	11.77	0.00	0.00	546.18
APRIL	546.18	0.00	0.00	18.38	0.00	0.00	527.80
MAY	527.80	0.00	0.00	28.68	0.00	0.00	499.12
JUNE	499.12	0.00	0.00	27.83	0.00	471.29	0.00
JULY	0.00	124.25	0.00	0.16	0.00	124.09	0.00
AUGUST	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SEPTEMBER*	0.00	68.35	230.31	3.95	0.00	0.00	294.71
OCTOBER**	294.71	369.69	158.88	15.34	0.00	0.00	807.94
		and the second section of the second			And the second control of the second control		
TOTALS		562.29	447.47	130.85	0.00	595.38	

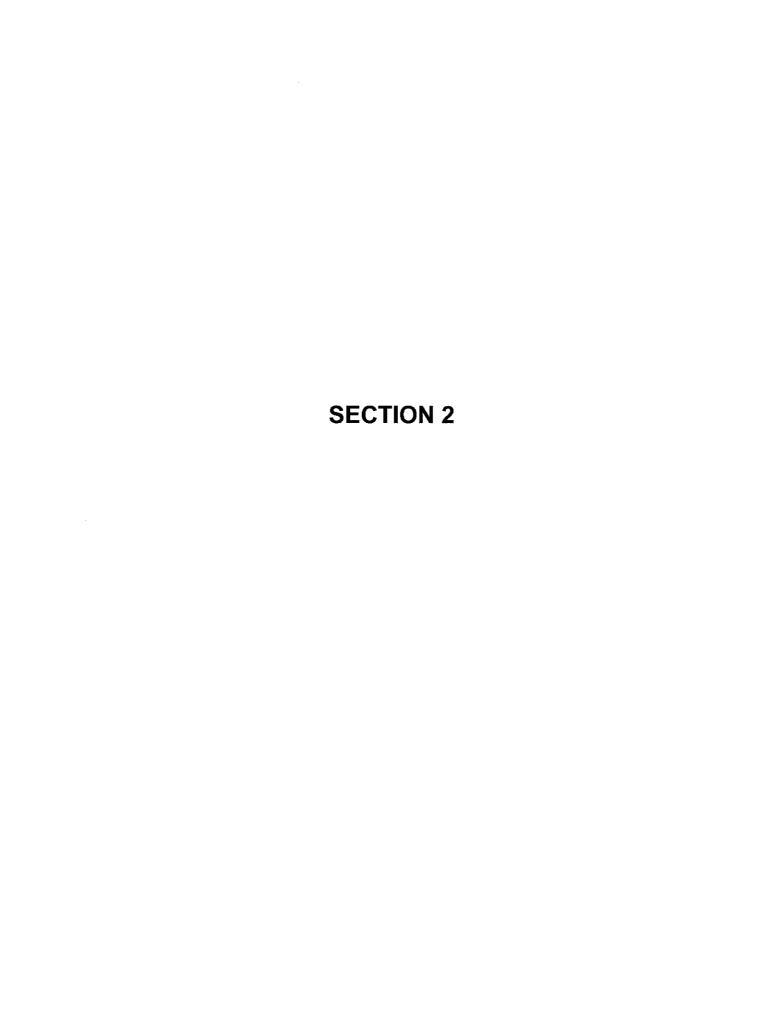
 $<sup>^{\</sup>star}$  Note: Inflow from LAWMA's Highland water right to prepay the 2008-09 storage charge

### TABLE B.1 RETURN FLOW

WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
2008	BEGINNING OF	INFLOW	TRANSFER-IN	EVAPORATION	TRANSFER-OUT	RELEASE	END OF
MONTH	MONTH A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	MONTH A.F.
NOVEMBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DECEMBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
JANUARY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FEBRUARY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MARCH	0.00	0.00	33.02	0.00	0.00	0.00	33.02
APRIL	33.02	0.00	475.44	8.46	0.00	0.00	500.00
MAY	500.00	0.00	0.00	27.20	0.00	0.00	472.80
JUNE	472.80	0.00	0.00	26.84	0.00	445.96	0.00
JULY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
AUGUST	0.00	0.00	194.35	2.00	0.00	0.00	192.35
SEPTEMBER	192.35	0.00	0.00	8.04	0.00	0.00	184.31
OCTOBER	184.31	0.00	68.70	6.65	0.00	0.00	246.36
TOTALS		0.00	771.51	79.19	0.00	445.96	

#### TABLE B.2 RETURN FLOW TRANSIT LOSS

WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
2008	BEGINNING OF	INFLOW	TRANSFER-IN	EVAPORATION	TRANSFER-OUT	RELEASE	END OF
MONTH	MONTH A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	MONTH A.F.
NOVEMBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DECEMBER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
JANUARY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FEBRUARY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MARCH	0.00	0.00	3.06	0.00	0.00	0.00	3.06
APRIL	3.06	0.00	42.00	0.79	0.00	0.00	44.27
MAY	44.27	0.00	0.00	2.42	0.00	0.00	41.85
JUNE	41.85	0.00	0.00	2.39	0.00	39.46	0.00
JULY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
AUGUST	0.00	0.00	17.23	0.17	0.00	0.00	17.06
SEPTEMBER	17.06	0.00	0.00	0.71	0.00	0.00	16.35
OCTOBER	16.35	0.00	5.66	0.61	0.00	0.00	21.39
TOTALS		0.00	67.95	7.09	0.00	39.46	



-								Offse	t Accoun	ıt			1	Vovem	ber 20	07	***			
			Offset Tot	Accour	ıt-				Ofi	fsetAccou Upstr		sumab	le			Of	fsetAccou Kan		sumab	le
Day	Inflow	TransIn		Rel.	Evap	Balance	Day	Inflow	TransIn	-	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel,	Evap	Balance
						3165.31							0.00	,						0.00
1	0.00	0.00		0.00	0.45	3164.86	1	0.00	0.00		0.00	0.00	0.00	1	0.00			0.00	0.00	0.00
2 3	0.00	0.00 0.00		0.00	3.08 3.04	3161.78 3158.74	2 3	0.00	0.00 0.00		0.00 0.00	0.00	0.00 0.00	2 3	0.00 0.00			0.00	0.00	0.00
4	0.00	0.00		0.00	3.01	3155.73	4	0.00	0.00		0.00	0.00	0.00	4	0.00			0.00	0.00	0.00
5	0.00	0.00		0.00	3.84	3151.89	5	0.00	0.00		0.00	0.00	0.00	5	0.00			0.00	0.00	0.00
6 7	0.00	0.00 0.00		0.00	6.32 3.05	3145.57 3142.52	6 7	0.00	0.00 0.00		0.00	0.00 0.00	0.00 0.00	6 7	0.00 0.00			0.00	0.00	0.00 0.00
8	0.00	0.00		0.00	2.47	3142.02	8	0.00	0.00		0.00	0.00	0.00	8	0.00	0.00		0.00	0.00	0.00
9	0.00	0.00		0.00	3.54	3136.51	9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00		0.00	3.50	3133.01	10	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.00
11 12	0.00	0.00 0.00		0.00	3.46 3.43	3129.55 3126.12	11 12	0.00	0.00 0.00		0.00 0.00	0.00	0.00 0.00	11 12	0.00	0.00 0.00		0.00 0.00	0.00	0.00 0.00
13	0.00	0.00		0.00	3.79	3122.33	13	0.00	0.00		0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.00
14	0.00	0.00		0.00	3.37	3118.96	14	0.00	0.00		0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.00
15 16	0.00	0.00		0.00	4.23 1.77	3114.73 3112.96	15 16	0.00	0.00		0.00	0.00	0.00 0.00	15 16	0.00	0.00 0.00		0.00	0.00	0.00
17	0.00	0.00		0.00	1.75	3111.21	17	0.00	0.00		0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.00
18	0.00	0.00		0.00	1.70	3109.51	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00		0.00	1.68	3107.83	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.00
20 21	0.00	0.00		0.00	1.64 1.62	3106.19 3104.57	20 21	0.00	0.00		0.00	0.00	0.00 0.00	20 21	0.00 0.00	0.00 0.00		0.00	0.00	0.00 0.00
22	0.00	0.00	0.00	0.00	1.59	3102.98	22	0.00	0.00		0.00	0.00	0.00	22	0.00	0.00		0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	1.58	3101.40	23	0.00	0.00		0.00	0.00	0.00	23	0.00	0.00		0.00	0.00	0.00
24 25	0.00	0.00	0.00 0.00	0.00	1.55 1.53	3099.85 3098.32	24 25	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	24 25	0.00	0.00 0.00		0.00 0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	1.51	3096.81	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00		0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	1.49	3095.32	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00		0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	1.47	3093.85	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00		0.00	0.00	0.00
29 30	0.00	0.00	0.00 0.00	0.00	1.45 1.44	3092.40 3090.96	29 30	0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	29 30	0.00	0.00 0.00		0.00	0.00	0.00
	0.00	0.00	0.00	0.00	74.35			0.00	0.00	0.00	0.00	0.00		·	0.00	0.00		0.00	0.00	
	0.00		setAccour			e		0.00		setAccou			e		0.00		setAccou			e
			Tota	als						Downst	ream						Kansas (	Charge		
Day	Inflow	TransIn 1	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn '	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						3165.31						y	2640.90	turnonnen en	etteteenteen Petteen			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	524.41
1	0.00	0.00	0.00	0.00	0.45	3164.86	1	0.00	0.00	0.00	0.00	0.38	2640.52	1	0.00	0.00		0.00	0.07	524.34
2 3	0.00 0.00	0.00	0.00 0.00	0.00	3.08 3.04	3161.78 3158.74	2 3	0.00	0.00 0.00	0.00 0.00	0.00 0.00	2.57 2.54	2637.95 2635.41	2 3	0.00	0.00	0.00 0.00	0.00	0.51 0.50	523.83 523.33
4	0.00	0.00	0.00	0.00	3.01	3155.73	4	0.00	0.00	0.00	0.00	2.51	2632.90	4	0.00	0.00	0.00	0.00	0.50	522.83
5	0.00	0.00	0.00	0.00	3.84	3151.89	5	0.00	0.00	0.00	0.00	3.20	2629.70	5	0.00	0.00		0.00	0.64	522.19
6	0.00	0.00	0.00	0.00	6.32	3145.57	6	0.00	0.00	0.00	0.00	5.27	2624.43	6	0.00	0.00	0.00	0.00	1.05	521.14
7 8	0.00	0.00	0.00 0.00	0.00	3.05 2.47	3142.52 3140.05	7 8	0.00 0.00	0.00	0.00 0.00	0.00 0.00	2.54 2.06	2621.89 2619.83	7 8	0.00	0.00 0.00	0.00 0.00	0.00	0.51 0.41	520.63 520.22
9	0.00	0.00	0.00	0.00	3.54	3136.51	9	0.00	0.00	0.00	0.00	2.95	2616.88	9	0.00	0.00	0.00	0.00	0.59	519.63
10	0.00	0.00	0.00	0.00	3.50	3133.01	10	0.00	0.00	0.00	0.00	2.92	2613.96	10	0.00	0.00	0.00	0.00	0.58	519.05
11 12	0.00	0.00 0.00	0.00 0.00	0.00	3.46 3.43	3129.55 3126.12	11 12	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	2.89 2.86	2611.07 2608.21	11 12	0.00	0.00	0.00 0.00	0.00 0.00	0.57 0.57	518.48 517.91
13	0.00	0.00	0.00	0.00	3.79	3122.33	13	0.00	0.00	0.00	0.00	3.16	2605.05	13	0.00	0.00	0.00	0.00	0.63	517.91
14	0.00	0.00	0.00	0.00	3.37	3118.96	14	0.00	0.00	0.00	0.00	2.81	2602.24	14	0.00	0.00	0.00	0.00	0.56	516.72
15 16	0.00	0.00	0.00	0.00	4.23	3114.73	15 16	0.00	0.00	0.00	0.00	3.53	2598.71	15 10	0.00	0.00	0.00	0.00	0.70	516.02
16 17	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.77 1.75	3112.96 3111.21	16 17	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.48 1.46	2597.23 2595.77	16 17	0.00	0.00 0.00	0.00 0.00	0.00	0.29 0.29	515.73 515.44
18	0.00	0.00	0.00	0.00	1.70	3109.51	18	0.00	0.00	0.00	0.00	1.42	2594.35	18	0.00	0.00	0.00	0.00	0.28	515.16
19	0.00	0.00	0.00	0.00	1.68	3107.83	19	0.00	0.00	0.00	0.00	1.40	2592.95	19	0.00	0.00	0.00	0.00	0.28	514.88
20	0.00	0.00	0.00	0.00	1.64	3106.19	20	0.00	0.00	0.00	0.00	1.37	2591.58	20	0.00	0.00	0.00	0.00	0.27	514.61
21 22	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.62 1.59	3104.57 3102.98	21 22	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.35 1.33	2590.23 2588.90	21 22	0.00	0.00	0.00 0.00	0.00	0.27 0.26	514.34 514.08
23	0.00	0.00	0.00	0.00	1.58	3101.40	23	0.00	0.00	0.00	0.00	1.32	2587.58	23	0.00	0.00	0.00	0.00	0.26	513.82
24	0.00	0.00	0.00	0.00	1.55	3099.85	24	0.00	0.00	0.00	0.00	1.29	2586.29	24	0.00	0.00	0.00	0.00	0.26	513.56
25 26	0.00	0.00	0.00	0.00	1.53	3098.32	25 26	0.00	0.00	0.00	0.00	1.28	2585.01	25 26	0.00	0.00	0.00	0.00	0.25	513.31
26 27	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.51 1.49	3096.81 3095.32	26 27	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.26 1.24	2583.75 2582.51	26 27	0.00	0.00	0.00 0.00	0.00 0.00	0.25 0.25	513.06 512.81
28	0.00	0.00	0.00	0.00	1.47	3093.85	28	0.00	0.00	0.00	0.00	1.23	2581.28	28	0.00	0.00	0.00	0.00	0.24	512.57
29	0.00	0.00	0.00	0.00	1.45	3092.40	29	0.00	0.00	0.00	0.00	1.21	2580.07	29	0.00	0.00	0.00	0.00	0.24	512.33
30	0.00	0.00	0.00	0.00	1.44	3090.96	30	0.00	0.00	0.00	0.00	1.20 62.03	2578.87	30	0.00	0.00	0.00	0.00	0.24	512.09
	0.00			111111	74.35			0.00	0.00	0.00	0.00	62113			0.00	0.00	0.00	0.00	12.32	

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Day   Inflow   TransIn   TransOut   Rel.   Evap   Balance   Day   Inflow   TransIn   TransOut   Rel.   Evap   Balance   Day   Inflow   TransIn   Day	RF Transit Loss
1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1 0.00 2 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1         0.00         0.00         0.00         0.00         0.00         1         0.00           2         0.00         0.00         0.00         0.00         0.00         2         0.00           3         0.00         0.00         0.00         0.00         0.00         0.00         3         0.00           4         0.00         0.00         0.00         0.00         0.00         0.00         4         0.00           5         0.00         0.00         0.00         0.00         0.00         0.00         5         0.00           6         0.00         0.00         0.00         0.00         0.00         0.00         6         0.00           7         0.00         0.00         0.00         0.00         0.00         0.00         7         0.00           8         0.00         0.00         0.00         0.00         0.00         0.00         9         0.00           9         0.00         0.00         0.00         0.00         0.00         9         0.00           10         0.00         0.00         0.00         0.00         0.00         10         0.00         10 <t< th=""><th>0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00</th></t<>	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00
2         0.00         0.00         0.00         0.00         0.00         2         0.00           3         0.00         0.00         0.00         0.00         0.00         0.00         3         0.00           4         0.00         0.00         0.00         0.00         0.00         0.00         4         0.00           5         0.00         0.00         0.00         0.00         0.00         0.00         5         0.00           6         0.00         0.00         0.00         0.00         0.00         0.00         6         0.00           7         0.00         0.00         0.00         0.00         0.00         0.00         7         0.00           8         0.00         0.00         0.00         0.00         0.00         0.00         8         0.00           9         0.00         0.00         0.00         0.00         0.00         9         0.00           10         0.00         0.00         0.00         0.00         0.00         9         0.00           11         0.00         0.00         0.00         0.00         0.00         0.00         11         0.00 <td>0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00</td>	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00
4         0.00         0.00         0.00         0.00         0.00         4         0.00           5         0.00         0.00         0.00         0.00         0.00         5         0.00           6         0.00         0.00         0.00         0.00         0.00         6         0.00           7         0.00         0.00         0.00         0.00         0.00         7         0.00           8         0.00         0.00         0.00         0.00         0.00         0.00         8         0.00           9         0.00         0.00         0.00         0.00         0.00         0.00         9         0.00           10         0.00         0.00         0.00         0.00         0.00         0.00         10         0.00         10         0.00         10         0.00         10         0.00         10         0.00         10         0.00         10         0.00         0.00         11         0.00         11         0.00         11         0.00         11         0.00         11         0.00         11         0.00         12         0.00         12         0.00         12         0.00 <td< td=""><td>0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00</td></td<>	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00
5         0.00         0.00         0.00         0.00         0.00         0.00         5         0.00           6         0.00         0.00         0.00         0.00         0.00         0.00         6         0.00           7         0.00         0.00         0.00         0.00         0.00         0.00         7         0.00           8         0.00         0.00         0.00         0.00         0.00         0.00         8         0.00           9         0.00         0.00         0.00         0.00         0.00         0.00         9         0.00           10         0.00         0.00         0.00         0.00         0.00         0.00         10         0.00         10         0.00         10         0.00         10         0.00         11         0.00         11         0.00         11         0.00         11         0.00         12         0.00         12         0.00         12         0.00         12         0.00         12         0.00         12         0.00         12         0.00         13         0.00         13         0.00         13         0.00         14         0.00         14 <t< td=""><td>0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00</td></t<>	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00
6         0.00         0.00         0.00         0.00         0.00         6         0.00           7         0.00         0.00         0.00         0.00         0.00         7         0.00           8         0.00         0.00         0.00         0.00         0.00         0.00         8         0.00           9         0.00         0.00         0.00         0.00         0.00         9         0.00           10         0.00         0.00         0.00         0.00         0.00         0.00         10         0.00           11         0.00         0.00         0.00         0.00         0.00         0.00         11         0.00           12         0.00         0.00         0.00         0.00         0.00         0.00         12         0.00           13         0.00         0.00         0.00         0.00         0.00         0.00         13         0.00           14         0.00         0.00         0.00         0.00         0.00         14         0.00           15         0.00         0.00         0.00         0.00         0.00         15         0.00           16	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00
7         0.00         0.00         0.00         0.00         0.00         7         0.00           8         0.00         0.00         0.00         0.00         0.00         8         0.00           9         0.00         0.00         0.00         0.00         0.00         9         0.00           10         0.00         0.00         0.00         0.00         0.00         0.00         10         0.00           11         0.00         0.00         0.00         0.00         0.00         0.00         11         0.00           12         0.00         0.00         0.00         0.00         0.00         0.00         12         0.00           13         0.00         0.00         0.00         0.00         0.00         13         0.00           14         0.00         0.00         0.00         0.00         0.00         14         0.00           15         0.00         0.00         0.00         0.00         0.00         15         0.00           16         0.00         0.00         0.00         0.00         0.00         16         0.00           17         0.00         0.00	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00
8         0.00         0.00         0.00         0.00         0.00         0.00         8         0.00           9         0.00         0.00         0.00         0.00         0.00         9         0.00           10         0.00         0.00         0.00         0.00         0.00         10         0.00           11         0.00         0.00         0.00         0.00         0.00         11         0.00           12         0.00         0.00         0.00         0.00         0.00         0.00         12         0.00           13         0.00         0.00         0.00         0.00         0.00         0.00         13         0.00           14         0.00         0.00         0.00         0.00         0.00         14         0.00           15         0.00         0.00         0.00         0.00         0.00         15         0.00           16         0.00         0.00         0.00         0.00         0.00         16         0.00           17         0.00         0.00         0.00         0.00         0.00         0.00         17         0.00	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00
9         0.00         0.00         0.00         0.00         0.00         9         0.00           10         0.00         0.00         0.00         0.00         0.00         0.00         10         0.00           11         0.00         0.00         0.00         0.00         0.00         11         0.00           12         0.00         0.00         0.00         0.00         0.00         12         0.00           13         0.00         0.00         0.00         0.00         0.00         0.00         13         0.00           14         0.90         0.00         0.00         0.00         0.00         14         0.00           15         0.00         0.00         0.00         0.00         0.00         15         0.00           16         0.00         0.00         0.00         0.00         0.00         16         0.00           17         0.00         0.00         0.00         0.00         0.00         17         0.00	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00
10         0.00         0.00         0.00         0.00         0.00         0.00         10         0.00           11         0.00         0.00         0.00         0.00         0.00         11         0.00           12         0.00         0.00         0.00         0.00         0.00         12         0.00           13         0.00         0.00         0.00         0.00         0.00         13         0.00           14         0.00         0.00         0.00         0.00         0.00         14         0.00           15         0.00         0.00         0.00         0.00         0.00         15         0.00           16         0.00         0.00         0.00         0.00         0.00         16         0.00           17         0.00         0.00         0.00         0.00         0.00         17         0.00	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00
11         0.00         0.00         0.00         0.00         0.00         11         0.00           12         0.00         0.00         0.00         0.00         0.00         12         0.00           13         0.00         0.00         0.00         0.00         0.00         13         0.00           14         0.00         0.00         0.00         0.00         0.00         14         0.00           15         0.00         0.00         0.00         0.00         0.00         15         0.00           16         0.00         0.00         0.00         0.00         0.00         16         0.00           17         0.00         0.00         0.00         0.00         0.00         17         0.00	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00
12         0.00         0.00         0.00         0.00         0.00         12         0.00           13         0.00         0.00         0.00         0.00         0.00         13         0.00           14         0.00         0.00         0.00         0.00         0.00         14         0.00           15         0.00         0.00         0.00         0.00         0.00         15         0.00           16         0.00         0.00         0.00         0.00         0.00         16         0.00           17         0.00         0.00         0.00         0.00         0.00         17         0.00	0.00 0.00 0.00 0.00 0.00
13         0.00         0.00         0.00         0.00         0.00         13         0.00           14         0.00         0.00         0.00         0.00         0.00         14         0.00           15         0.00         0.00         0.00         0.00         0.00         15         0.00           16         0.00         0.00         0.00         0.00         0.00         16         0.00           17         0.00         0.00         0.00         0.00         0.00         17         0.00	
14         0.00         0.00         0.00         0.00         0.00         14         0.00           15         0.00         0.00         0.00         0.00         0.00         15         0.00           16         0.00         0.00         0.00         0.00         0.00         16         0.00           17         0.00         0.00         0.00         0.00         0.00         17         0.00	
15         0.00         0.00         0.00         0.00         0.00         15         0.00           16         0.00         0.00         0.00         0.00         0.00         16         0.00           17         0.00         0.00         0.00         0.00         0.00         17         0.00	0.00 0.00 0.00 0.00 0.00
16         0.00         0.00         0.00         0.00         0.00         16         0.00           17         0.00         0.00         0.00         0.00         0.00         17         0.00	0.00 0.00 0.00 0.00 0.00
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21 0.00 0.00 0.00 0.00 0.00 0.00 21 0.00	0.00 0.00 0.00 0.00 0.00
22 0.00 0.00 0.00 0.00 0.00 22 0.00	0.00 0.00 0.00 0.00 0.00
23 0.00 0.00 0.00 0.00 0.00 0.00 23 0.00	0.00 0.00 0.00 0.00 0.00
24 0.00 0.00 0.00 0.00 0.00 0.00 24 0.00 25 0.00 0.00 0.00 0.00 0.00 0.00 25 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
27	0.00 0.00 0.00 0.00 0.00
28	0.00 0.00 0.00 0.00 0.00
29 0.00 0.00 0.00 0.00 0.00 0.00 29 0.00	0.00 0.00 0.00 0.00 0.00
30 0.00 0.00 0.00 0.00 0.00 0.00 30 0.00	0.00 0.00 0.00 0.00 0.00
0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00
OffsetAccount-ReturnFlow	OffsetAccount-ReturnFlow
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Day Inflow TransIn TransOut Rel. Evap Balance Day Inflow Tra	· · · · · · · · · · · · · · · · · · ·
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4 0.00 0.00 0.00 0.00 0.00 0.00 4 0.00	0.00 0.00 0.00 0.00 0.00
5 0.00 0.00 0.00 0.00 0.00 0.00 5 0.00	0.00 0.00 0.00 0.00 0.00
6 0.00 0.00 0.00 0.00 0.00 0.00 6 0.00	0.00 0.00 0.00 0.00 0.00
7 0.00 0.00 0.00 0.00 0.00 7 0.00	0.00 0.00 0.00 0.00 0.00
8 0.00 0.00 0.00 0.00 0.00 8 0.00	0.00 0.00 0.00 0.00 0.00
9 0.00 0.00 0.00 0.00 0.00 0.00 9 0.00	0.00 0.00 0.00 0.00 0.00
10 0.00 0.00 0.00 0.00 0.00 0.00 10 0.00	0.00 0.00 0.00 0.00 0.00
11 0.00 0.00 0.00 0.00 0.00 0.00 11 0.00	0.00 0.00 0.00 0.00 0.00
12 0.00 0.00 0.00 0.00 0.00 12 0.00	0.00 0.00 0.00 0.00 0.00
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14	0.00 0.00 0.00 0.00 0.00
15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
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18	0.00 0.00 0.00 0.00 0.00
19	0.00 0.00 0.00 0.00 0.00
20 0.00 0.00 0.30 0.00 0.00 0.00 20 0.00	0.00 0.00 0.00 0.00 0.00
21 0.00 0.00 0.00 0.00 0.00 0.00 21 0.00	0.00 0.00 0.00 0.00 0.00
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22         0.00         0.00         0.00         0.00         0.00         22         0.00           23         0.00 <td>0.00 0.00 0.00 0.00 0.00</td>	0.00 0.00 0.00 0.00 0.00
22     0.00     0.00     0.00     0.00     0.00     0.00     22     0.00       23     0.00     0.00     0.00     0.00     0.00     0.00     23     0.00       24     0.00     0.00     0.00     0.00     0.00     0.00     24     0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
22     0.00     0.00     0.00     0.00     0.00     22     0.00       23     0.00     0.00     0.00     0.00     0.00     0.00     23     0.00       24     0.00     0.00     0.00     0.00     0.00     0.00     24     0.00       25     0.00     0.00     0.00     0.00     0.00     0.00     25     0.00	
22     0.00     0.00     0.00     0.00     0.00     0.00     22     0.00       23     0.00     0.00     0.00     0.00     0.00     0.00     23     0.00       24     0.00     0.00     0.00     0.00     0.00     0.00     24     0.00       25     0.00     0.00     0.00     0.00     0.00     0.00     25     0.00       26     0.00     0.00     0.00     0.00     0.00     0.00     27     0.00	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00
22     0.00     0.00     0.00     0.00     0.00     0.00     22     0.00       23     0.00     0.00     0.00     0.00     0.00     0.00     23     0.00       24     0.00     0.00     0.00     0.00     0.00     0.00     24     0.00       25     0.00     0.00     0.00     0.00     0.00     0.00     25     0.00       26     0.00     0.00     0.00     0.00     0.00     0.00     27     0.00       27     0.00     0.00     0.00     0.00     0.00     0.00     28     0.00       28     0.00     0.00     0.00     0.00     0.00     0.00     0.00     0.00	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00
22     0.00     0.00     0.00     0.00     0.00     0.00     22     0.00       23     0.00     0.00     0.00     0.00     0.00     0.00     23     0.00       24     0.00     0.00     0.00     0.00     0.00     0.00     24     0.00       25     0.00     0.00     0.00     0.00     0.00     0.00     25     0.00       26     0.00     0.00     0.00     0.00     0.00     0.00     27     0.00       27     0.00     0.00     0.00     0.00     0.00     0.00     0.00     0.00	0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00           0.00         0.00         0.00         0.00         0.00

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Friday, November 14, 2008 Page 2 of 2

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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 224 25 26 27 28 29 30 31 1 Day 1 2	0.00 0.00	0.00 0.00 0.00 0.00 0.00	Total TransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Account als  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27	Balance 3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3078.24 3076.97	Day  1 2 3 4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00	Balance 0.00 0.00 0.00 0.00 0.00 0.00	Day 1 2 3 4	0.00 0.00 0.00 0.00	Off Transin 0.00 0.00 0.00 0.00 0.00	SetAccou Kan TransOut 0.00 0.00 0.00 0.00	Rel.  0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	Balance 0.00 0.00 0.00 0.00 0.00
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 224 25 26 27 28 29 30 31 1 Day 1 2	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	1 2 3	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 41 41 51 51 51 51 51 51 51 51 51 51 51 51 51	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27	3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3078.24	2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	2 3	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 41 41 51 51 51 51 51 51 51 51 51 51 51 51 51	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27	3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3078.24	2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00	2 3	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 1 Day 1 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27	3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3078.24	3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00	0.00 0.00	0.00	3	0.00	0.00	0.00	0.00 0.00	0.00 0.00	0.00
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 1 Day 1 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27 1.26	3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3078.24	4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00						0.00	0.00	
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.26 1.25 1.23 1.21 1.20 1.19 1.27 1.26	3084.32 3083.07 3081.84 3080.63 3079.43 3078.24	5 6 7 8 9	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00							0.00			0.00
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 11 12 20 21 22 23 24 25 26 27 28 29 30 31 31 41 41 41 41 41 41 41 41 41 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.25 1.23 1.21 1.20 1.19 1.27 1.26	3083.07 3081.84 3080.63 3079.43 3078.24	6 7 8 9	0.00 0.00 0.00	0.00 0.00	0.00	****	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 1 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.21 1.20 1.19 1.27 1.26	3080.63 3079.43 3078.24	8 9	0.00			0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00	1.20 1.19 1.27 1.26	3079.43 3078.24	9			0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	1.19 1.27 1.26	3078.24			0.00		0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	1.27 1.26			0.00	0.00		0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	1.26	3070.97	11	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	10 11	0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00
13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00		3075.71	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00	1.24	3074.47	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
16 17 18 19 20 21 22 23 24 25 26 27 28 30 31	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00	0.00	1.23	3073.24	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00		1.21	3072.03	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.00 0.00 0.00 0.00 0.00	0.00 0.00		0.00	1.20	3070.83	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
19 20 21 22 23 24 25 26 27 28 29 30 31 Day 1 2	0.00 0.00 0.00 0.00	0.00		0.00	1.20	3069.63	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
20 21 22 23 24 25 26 27 28 29 30 31	0.00 0.00 0.00		0.00	0.00	1.19	3068.44	18 40	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
21 22 23 24 25 26 27 28 29 30 31	0.00 0.00	11111	0.00 0.00	0.00	1.17 0.33	3067.27 3066.94	19 20	0.00	0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	19 20	0.00	0.00	0.00	0.00	0.00	0.00 0.00
22 23 24 25 26 27 28 29 30 31 Day 1	0.00	0.00	0.00	0.00	0.33	3066.62	20 21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
23 24 25 26 27 28 29 30 31 Day I		0.00	0.00	0.00	0.32	3066.30	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
25 26 27 28 29 30 31 Day 1	0.00	0.00	0.00	0.00	0.32	3065.98	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
26 27 28 29 30 31 Day 1	0.00	0.00	0.00	0.00	0.32	3065.66	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
27 28 29 30 31 Day 1	0.00	0.00	0.00	0.00	0.40	3065.26	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
28 29 30 31 Day 1	0.00	0.00	0.00	0.00	0.24	3065.02	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
29 30 31 Day 1	0.00	0.00	0.00	0.00	0.00	3065.02	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
30 31 Day 1 1 2	0.00	0.00	0.00 0.00	0.00	0.00	3065.02 3065.02	28 29	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	28 29	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00
31 Day 1 1 2	0.00	0.00	0.00	0.00	0.00	3064.95	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
1 2	0.00	0.00	0.00	0.00	0.00	3064.95	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
1 2	0.00	0.00	0.00	0.00	26.01			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	,,
1 2	4.40		etAccour			e		2.02		setAccour			e		0.00		etAccour			e
1 2			Tota	ils						Downst	ream						Kansas (	Charge		
2	Inflow	Transin 1	ransOut	Rel.	Evap	Balance	Day	Inflow	Transln "	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn 7	ransOut	Rel.	Evap	Balance
2		0.00				3090.96			2.00	2.50	5.55	4.40	2578.87		0.00	0.00	0.00	0.00	0.04	512.09
	0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.42 1.40	3089.54 3088.14	1 2	0.00	0.00	0.00 0.00	0.00 0.00	1.18 1.17	2577.69 2576.52	1 2	0.00	0.00 0.00	0.00 0.00	0.00	0.24 0.23	511.85 511.62
3	0.00	0.00	9.00	0.00	1.40	3086.85	3	0.00	0.00	0.00	0.00	1.08	2575.44	3	0.00	0.00	0.00	0.00	0.23	511.02
4	0.00	0.00	0.00	0.00	1.27	3085.58	4	0.00	0.00	0.00	0.00	1.06	2574.38	4	0.00	0.00	0.00	0.00	0.21	511.20
5	0.00	0.00	0.00	0.00	1.26	3084.32	5	0.00	0.00	0.00	0.00	1.05	2573.33	5	0.00	0.00	0.00	0.00	0.21	510.99
6	0.00	0.00	0.00	0.00	1.25	3083.07	6	0.00	0.00	0.00	0.00	1.04	2572.29	6	0.00	0.00	0.00	0.00	0.21	510.78
7	0.00	0.00	0.00	0.00	1.23	3081.84	7	0.00	0.00	0.00	0.00	1.03	2571.26	7	0.00	0.00	0.00	0.00	0.20	510.58
8	0.00	0.00	0.00	0.00	1.21	3080.63	8	0.00	0.00	0.00	0.00	1.01	2570.25	8	0.00	0.00	0.00	0.00	0.20	510.38
9	0.00	0.00	0.00	0.00	1.20	3079.43	9	0.00	0.00	0.00	0.00	1.00	2569.25	9	0.00	0.00	0.00	0.00	0.20	510.18
10	0.00	0.00	0.00	0.00	1.19	3078.24	10	0.00	0.00	0.00	0.00	0.99	2568.26	10	0.00	0.00	0.00	0.00	0.20	509.98
11	0.00	0.00 0.00	0.00	0.00 0.00	1,27 1.26	3076.97 3075.71	11 12	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.06 1.05	2567.20 2566.15	11 12	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.21 0.21	509.77 509.56
12 13	0.00	0.00	0.00	0.00	1.26	3075.71	13	0.00	0.00	0.00	0.00	1.03	2565.12	13	0.00	0.00	0.00	0.00	0.21	509.35
14	0.00	0.00	0.00	0.00	1.23	3073.24	14	0.00	0.00	0.00	0.00	1.03	2564.09	14	0.00	0.00	0.00	0.00	0.20	509.15
15	0.00	0.00	0.00	0.00	1.21	3072.03	15	0.00	0.00	0.00	0.00	1.01	2563.08	15	0.00	0.00	0.00	0.00	0.20	508.95
16	0.00	0.00	0.00	0.00	1.20	3070.83	16	0.00	0.00	0.00	0.00	1.00	2562.08	16	0.00	0.00	0.00	0.00	0.20	508.75
17	0.00	0.00	0.00	0.00	1.20	3069.63	17	0.00	0.00	0.00	0.00	1.00	2561.08	17	0.00	0.00	0.00	0.00	0.20	508.55
18	0.00	0.00	0.00	0.00	1.19	3068.44	18	0.00	0.00	0.00	0.00	0.99	2560.09	18	0.00	0.00	0.00	0.00	0.20	508.35
19	0.00	0.00	0.00	0.00	1.17	3067.27	19	0.00	0.00	0.00	0.00	0.98	2559.11	19	0.00	0.00	0.00	0.00	0.19	508.16
20 21	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.33 0.32	3066.94 3066.62	20 21	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.28 0.27	2558.83 2558.56	20 21	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.05 0.05	508.11 508.06
21 22	0.00	0.00	0.00	0.00	0.32	3066.30	22	0.00	0.00	0.00	0.00	0.27	2558.29	22	0.00	0.00	0.00	0.00	0.05	508.01
23	12.104	0.00	0.00	0.00	0.32	3065.98	23	0.00	0.00	0.00	0.00	0.27	2558.02	23	0.00	0.00	0.00	0.00	0.05	507.96
24		0.00	0.00	0.00	0.32	3065.66	24	0.00	0.00	0.00	0.00	0.27	2557.75	24	0.00	0.00	0.00	0.00	0.05	507.91
25	0.00	0.00	0.00	0.00	0.40	3065.26	25	0.00	0.00	0.00	0.00	0.33	2557,42	25	0.00	0.00	0.00	0.00	0.07	507.84
26	0.00	0.00	0.00	0.00	0.24	3065.02	26	0.00	0.00	0.00	0.00	0.20	2557.22	26	0.00	0.00	0.00	0.00	0.04	507.80
27	0.00 0.00 0.00 0.00	0.00	0.00	0.00	0.00	3065.02	27	0.00	0.00	0.00	0.00	0.00	2557.22	27	0.00	0.00	0.00	0.00	0.00	507.80
28	0.00 0.00 0.00 0.00 0.00	0.00	0.00	0.00	0.00	3065.02	28	0.00	0.00	0.00	0.00	0.00	2557.22	28	0.00	0.00	0.00	0.00	0.00	507.80
29 20	0.00 0.00 0.00 0.00 0.00	0.00	0.00	0.00	0.00	3065.02	29	0.00	0.00	0.00	0.00	0.00	2557.22	29	0.00	0.00	0.00	0.00	0.00	507.80
30 31	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00	0.00	0.07	3064.95 3064.95	30 31	0.00 0.00	0.00	0.00	0.00	0.06	2557.16	30	0.00	0.00	0.00	0.00	0.01	507.79
اد	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	ስ ስሳ	0.00	(170)				17 (11)	ስ ስለ	በስለ	Utas	7KK7 1E	21	ብ ብሳ	ስ ለስ	0.00	ስ በሳ	ብ ብብ	507.70
	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00	0.00	0.00 26.01	3004.50		0.00	0.00	0.00	0.00	0.00 21.71	2557.16	31	0.00	0.00	0.00	0.00	0.00 4.30	507.79

		Of	fsetAccou Tot		ırnFlo	w			Of	fsetAccou RF Tran			v
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn		Rel.	Evap	Balance
						0.00						,.,.,.,.,.,	0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00		0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	0.00
4	0.00	0.00		0.00	0.00	0.00	4	0.00	0.00		0.00	0.00	0.00
5 6	0.00 0.00	0.00		0.00	0.00	0.00 0.00	5 6	0.00	0.00 0.00		0.00	0.00	0.00 0.00
7	0.00	0.00		0.00	0.00	0.00	7	0.00	0.00		0.00	0.00	0.00
8	0.00	0.00		0.00	0.00	0.00	8	0.00	0.00		0.00	0.00	0.00
9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00		0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	0.00
12	0.00	0.00		0.00	0.00	0.00	12	0.00	0.00		0.00	0.00	0.00
13	0.00	0.00		0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.00
14 15	0.00	0.00		0.00 0.00	0.00	0.00 0.00	14 15	0.00	0.00 0.00		0.00 0.00	0.00	0.00 0.00
16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	0.00
17	0.00	0.00		0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.00
18	0.00	0.00		0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00		0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.00
21	0.00	0.00		0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0.00
22	0.00	0.00		0.00	0.00	0.00	22	0.00	0.00		0.00	0.00	0.00
23 24	0.00	0.00 0.00		0.00	0.00	0.00 0.00	23 24	0.00	0.00		0.00	0.00	0.00 0.00
2 <del>4</del> 25	0.00	0.00		0.00	0.00	0.00	25	0.00	0.00		0.00	0.00	0.00
26	0.00	0.00		0.00	0.00	0.00	26	0.00	0.00		0.00	0.00	0.00
27	0.00	0.00		0.00	0.00	0.00	27	0.00	0.00		0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00		0.00	0.00	0.00	29	0.00	0.00		0.00	0.00	0.00
30	0.00	0.00		0.00	0.00	0.00	30	0.00	0.00		0.00	0.00	0.00
31	0.00	0.00		0.00	0.00	0.00	31	0.00	0.00		0.00	0.00	0.00
	0.00	0.00		0.00	0.00			0.00	0.00		0.00	0.00	
		Oil	setAccou:		irnklov	V			On	setAccour Keesee V		rnFlov	V
Day	Inflow	TransIn	Return TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn		Rel.	Evap	Balance
Day	Imtow			KCI,	Lvap	0.00	Day	11111GW			1.01.		0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00		
3	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00		0.00	0.00	0.00
4						0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
5	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	4 5	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00
6	0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	4 5 6	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00
6 7	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	4 5 6 7	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00
6 7 8	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
6 7	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	4 5 6 7	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00
6 7 8 9	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.60 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 111 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

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December 2007

								Offset	t Accour	ıt			Į.	Januar	у 2008					
			Offset Tot	Accour	ıt-				Of	fsetAccou Upstr		sumabl	e			Offs	etAccou Kan		sumab	le
					_		~		<b>~</b> ,	-		-	D 1			ar ar			Г	p-1
Day	Inflow	Transln	TransOut	Rel.	Evap	Balance	Day	inflow	1 ransin	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln T	ransOut	Rel.	Evap	Balance 0.00
1	0.00	0.00	0.00	0.00	0.00	3064.95 3064.95	1	0.00	0.00	0.00	0.00	0.00	0.00 0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00		0.00	0.00	3064.95	2	0.00	0.00		0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.07	3064.88	3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00		0.00	1.17	3063.71	4	0.00	0.00		0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00		0.00	1.16	3062.55	5	0.00	0.00		0.00	0.00	0.00	5 6	0.00	0.00	0.00	0.00 0.00	0.00	0.00
6 7	0.00 0.00	0.00 0.00		0.00	0.29 0.29	3062.26 3061.97	6 7	0.00	0.00 0.00		0.00 0.00	0.00	0.00 0.00	о 7	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00
8	0.00	0.00		0.00	0.14	3061.83	8	0.00	0.00		0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00		0.00	0.14	3061.69	9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00		0.00	0.14	3061.55	10	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00		0.00	0.13	3061,42	11	0.00	0.00		0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12 13	0.00	0.00		0.00	0.13 0.13	3061.29 3061.16	12 13	0.00	0.00 0.00		0.00 0.00	0.00	0.00 0.00	12 13	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00
14	0.00	0.00		0.00	0.13	3061.03	14	0.00	0.00		0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00		0.00	0.13	3060.90	15	0.00	0.00		0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.07	3060.83	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00		0.00	0.06	3060.77	17	0.00	0.00		0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00		0.00	0.06	3060.71	18	0.00	0.00		0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00 0.00	0.00 0.00	0.00	0.06 0.06	3060.65 3060.59	19 20	0.00	0.00 0.00		0.00 0.00	0.00	0.00 0.00	19 20	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00
20 21	0.00	0.00	0.00	0.00	0.06	3060.53	21	0.00	0.00		0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.06	3060.47	22	0.00	0.00		0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.13	3060.34	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.13	3060.21	24	0.00	0.00		0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	1.07	3059.14	25	0.00	0.00		0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26 27	0.00	0.00 0.00	0.00	0.00 0.00	1.06 0.37	3058.08 3057.71	26 27	0.00	0.00 0.00		0.00	0.00	0.00 0.00	26 27	0.00	0.00 0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.37	3057.71	28	0.00	0.00		0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.36	3056.98	29	0.00	0.00		0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.36	3056.62	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.60	3056.02	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	8.93		4-14-1	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Off	setAccou		sumabl	e			Off	setAccou		umabl	e				etAccou		umabl	e
			Tota	als						Downst	ream						Kansas (	narge		
Day	Inflow	TransIn '	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance	Day	Inflow	Transin Tr	ansOut	Rel.	Evap	Balance
						3064.95							2557.16						0.00	507.79
1	0.00	0.00	0.00	0.00	0.00	3064.95	1	0.00	0.00		0.00	0.00	2557.16	1 2	0.00	0.00 0.00	0.00	0.00	0.00	507.79 507.79
2 3	0.00	0.00	0.00 0.00	0.00	0.00 0.07	3064.95 3064.88	2 3	0.00	0.00		0.00 0.00	0.00	2557.16 2557.10	3	0.00	0.00	0.00	0.00	0.00	507.78
4	0.00	0.00	0.00	0.00	1.17	3063.71	4	0.00	0.00		0.00	0.98	2556.12	4	0.00	0.00	0.00	0.00	0.19	507.59
5	0.00	0.00	0.00	0.00	1.16	3062.55	5	0.00	0.00		0.00	0.97	2555.15	5	0.00	0.00	0.00	0.00	0.19	507.40
6	0.00	0.00	0.00	0.00	0.29	3062.26	6	0.00	0.00		0.00	0.24	2554.91	6	0.00	0.00	0.00	0.00	0.05	507.35
7	0.00	0.00	0.00	0.00	0.29	3061.97	7	0.00	0.00		0.00	0.24	2554.67	7	0.00	0.00	0.00	0.00	0.05	507.30
8	0.00	0.00	0.00	0.00	0.14	3061.83	8	0.00	0.00		0.00 0.00	0.12	2554.55	8	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.02 0.02	507.28 507.26
9 10	0.00 0.00	0.00	0.00 0.00	0.00	0.14 0.14	3061.69 3061.55	9 10	0.00 0.00	0.00 0.00		0.00	0.12 0.12	2554.43 2554.31	9 10	0.00	0.00	0.00	0.00	0.02	507.24
11	0.00	0.00	0.00	0.00	0.13	3061.42	11	0.00	0.00		0.00	0.11	2554.20	11	0.00	0.00	0.00	0.00	0.02	507.22
12	0.00	0.00	0.00	0.00	0.13	3061.29	12	0.00	0.00	0.00	0.00	0.11	2554.09	12	0.00	0.00	0.00	0.00	0.02	507.20
13	0.00	0.00	0.00	0.00	0.13	3061.16	13	0.00	0.00		0.00	0.11	2553.98	13	0.00	0.00	0.00	0.00	0.02	507.18
14	0.00	0.00	0.00	0.00	0.13	3061.03	14	0.00	0.00		0.00	0.11	2553.87	14	0.00	0.00	0.00	0.00	0.02	507.16
15 16	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.13 0.07	3060.90 3060.83	15 16	0.00 0.00	0.00 0.00		0.00 0.00	0.11 0.06	2553.76 2553.70	15 16	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.02 0.01	507.14 507.13
17	0.00	0.00	0.00	0.00	0.07	3060.77	17	0.00	0.00		0.00	0.05	2553.70 2553.65	17	0.00	0.00	0.00	0.00	0.01	507.13
18	0.00	0.00	0.00	0.00	0.06	3060.71	18	0.00	0.00		0.00	0.05	2553.60	18	0.00	0.00	0.00	0.00	0.01	507.11
19	0.00	0.00	0.00	0.00	0.06	3060.65	19	0.00	0.00	0.00	0.00	0.05	2553.55	19	0.00	0.00	0.00	0.00	0.01	507.10
20	0.00	0.00	0.00	0.00	0.06	3060.59	20	0.00	0.00		0.00	0.05	2553.50	20	0.00	0.00	0.00	0.00	0.01	507.09
21	0.00	0.00	0.00	0.00	0.06	3060.53	21	0.00	0.00	0.00	0.00	0.05	2553.45	21	0.00	0.00	0.00	0.00	0.01	507.08
22	0.00	0.00	0.00	0.00	0.06	3060.47 3060.34	22 23	0.00	0.00 a.aa	0.00 0.00	0.00 0.00	0.05 0.11	2553.40 2553.29	22	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.01	507.07 507.05
23 24	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.13 0.13	3060.34	23 24	0.00 0.00	0.00 0.00	0.00	0.00	0.11	2553.29 2553.18	23 24	0.00	0.00	0.00	0.00	0.02	507.03
25	0.00	0.00	0.00	0.00	1.07	3059.14	25	0.00	0.00	0.00	0.00	0.89	2552.29	25	0.00	0.00	0.00	0.00	0.02	506.85
26	0.00	0.00	0.00	0.00	1.06	3058.08	26	0.00	0.00	0.00	0.00	0.88	2551.41	26	0.00	0.00	0.00	0.00	0.18	506.67
27	0.00	0.00	0.00	0.00	0.37	3057.71	27	0.00	0.00	0.00	0.00	0.31	2551.10	27	0.00	0.00	0.00	0.00	0.06	506.61
28	0.00	0.00	0.00	0.00	0.37	3057.34	28	0.00	0.00	0.00	0.00	0.31	2550.79	28	0.00	0.00	0.00	0.00	0.06	506.55
29	0.00	0.00	0.00	0.00	0.36	3056.98	29	0.00	0.00	0.00	0.00	0.30	2550.49	29	0.00	0.00	0.00	0.00	0.06	506.49 506.43
30 31	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.36 0.60	3056.62 3056.02	30 31	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.30 0.50	2550.19 2549.69	30 31	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.06 0.10	506,43 506.33
<b>U</b> 1	0.00	0.00	0.00	5.50	0.00	0000.02	w I	0.00	0.00	V.00		0.00	FO 10.00	٠.	J. U.V	J.UV	3.00	0.00	U, 10	550.00
	0.00	0.00	0.00	0.00	8.93	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0.00	0.00	0.00	0.00	7.47			0.00	0.00	0.00	0.00	1.46	

		O	ffsetAccou Tot		ırnFlo	w			Of	fsetAccou RF Tran			w
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						0.00							0.00
1	0.00	0.0	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.0	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.0	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.0	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.0	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.0	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.0	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.0	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.0	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.0	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.0		0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	0.00
12	0.00	0.00		0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.00
14	0.00	0.00		0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00		0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00		0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00		0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00		0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
		0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00		0.00	0.00	0.00	J:	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00		0.00	0.00		31		0.00		0.00	0.00	
	0.00	0.00	0.00	0.00 nt-Retu	0.00		31		0.00	0.00	0.00 nt-Retu	0.00	
Day		0.00 <b>O</b> f	0.00 fsetAccour	0.00 nt-Retu	0.00			0.00	0.00	0.00 SetAccour Keesee V	0.00 nt-Retu	0.00	
Day		0.00 <b>O</b> f	0.00 fsetAccour Return	0.00 nt-Retu Flow	0.00 rnFlov	<b>v</b>		0.00	0.00 Off	0.00 SetAccour Keesee V	0.00 nt-Retu Vinter	0.00 rn.Flov	v
Day 1		0.00 <b>O</b> f	0.00 fsetAccour Return TransOut	0.00 nt-Retu Flow	0.00 rnFlov Evap 0.00	y Balance		0.00	0.00 Off	0.00 SetAccour Keesee V	0.00 nt-Retu Vinter	0.00 rn.Flov	<b>y</b> Balance
	Inflow	0.90 Of Transin	0.00 fsetAccour Return TransOut 0.00	0.00 nt-Retu Flow Rel.	0.00 rnFlov Evap	Balance	Day	0.00	0.00 Off Transin	0.00 SetAccour Keesee V TransOut	0.00 nt-Retu Vinter Rel.	0.00 rnFlov Evap	y Balance 0.00
1 2 3	0.00 0.00 0.00	0.00 Of Transin 0.00 0.00 0.00	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00	0.00 nt-Retu Flow Rel. 0.00 0.00 0.00	0.00 rnFlov Evap 0.00 0.00 0.00	Balance  0.00 0.00 0.00 0.00 0.00	Day 1 2 3	0.00 Inflow 0.00 0.00 0.00	0.00 Off Transin	0.00 SetAccoun Keesee V TransOut 0.00	0.00 nt-Retu Vinter Rel. 0.00 0.00	0.00 rnFlov Evap 0.00	Balance 0.00 0.00 0.00 0.00
1 2 3 4	0.00 0.00 0.00 0.00 0.00	0.00 Of Transin 0.00 0.00	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00	0.00 nt-Retu Flow Rel. 0.00 0.00 0.00 0.00	0.00 IrnFlov Evap 0.00 0.00 0.00	Balance  0.00 0.00 0.00 0.00 0.00 0.00	Day 1 2 3 4	0.00 Inflow 0.00 0.00 0.00 0.00	0.00 Off TransIn 0.00 0.00 0.00 0.00	0.00 SetAccoun Keesee V TransOut 0.00 0.00 0.00 0.00	0.00 nt-Retu Vinter Rel. 0.00 0.00 0.00	0.00 IrnFlov Evap 0.00 0.00 0.00	Balance 0.00 0.00 0.00 0.00 0.00
1 2 3	0.00 0.00 0.00	0.00 Of Transin 0.00 0.00 0.00	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00	0.00 nt-Retu Flow Rel. 0.00 0.00 0.00	0.00 rnFlov Evap 0.00 0.00 0.00	Balance  0.00 0.00 0.00 0.00 0.00	Day 1 2 3	0.00 Inflow 0.00 0.00 0.00	0.00 Off Transln 0.00 0.00 0.00	0.00 SetAccoun Keesee V TransOut 0.00 0.00 0.00	0.00 nt-Retu Vinter Rel. 0.00 0.00	0.00 rnFlov Evap 0.00 0.00 0.00	Balance 0.00 0.00 0.00 0.00
1 2 3 4	0.00 0.00 0.00 0.00 0.00	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel. 0.00 0.00 0.00 0.00	0.00 Irn Flow Evap 0.00 0.00 0.00 0.00 0.00 0.00	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day 1 2 3 4	0.00 Inflow 0.00 0.00 0.00 0.00	0.00 Off TransIn 0.00 0.00 0.00 0.00	0.00 SetAccoun Keesee V TransOut 0.00 0.00 0.00 0.00	0.00 nt-Retu Winter Rel. 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov Evap 0.00 0.00 0.00	Balance 0.00 0.00 0.00 0.00 0.00 0.00
1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlow Evap 0.00 0.00 0.00 0.00 0.00 0.00	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day 1 2 3 4 5 5	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Off Transln 0.00 0.00 0.00 0.00 0.00 0.00	0.00 SetAccount Keesee V TransOut 0.00 0.00 0.00 0.00 0.00	0.00 nt-Retu Vinter Rel. 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Irn Flov Evap 0.00 0.00 0.00 0.00 0.00 0.00	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov Evap 0.00 0.00 0.00 0.00 0.00 0.00	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day 1 2 3 4 5 6	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Off Transln 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 SetAccount Keesee V TransOut 0.00 0.00 0.00 0.00 0.00 0.00	0.00 nt-Retu Winter Rel. 0.00 0.00 0.00 0.00 0.00	0.00 Irn Flov Evap 0.00 0.00 0.00 0.00 0.00	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
1 2 3 4 5 6 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day 1 2 3 4 5 6 7	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Off Transln 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Vinter Rel. 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Irn Flov Evap 0.00 0.00 0.00 0.00 0.00 0.00	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off Transln 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 FRFlow Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 FRFlow Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccount Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
1 2 3 4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlow Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transin  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	9 Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
1 2 3 4 5 6 7 8 9 110 111 112 113 114	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlow  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccount Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlow  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
1 2 3 4 5 6 7 8 9 110 111 112 113 114 115 116	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
1 2 3 4 5 6 7 8 9 110 111 112 113 114 115 116 117	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
1 2 3 4 5 6 7 8 9 110 111 112 113 114 115 116 117 118	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 111 112 113 114 115 116 117 118 119	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00  fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 FriFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9 Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
1 2 3 4 5 6 7 8 9 10 11 15 16 17 18 19 220 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.000	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transin  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Irn Flov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
1 2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 11 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
1 2 3 4 5 6 7 8 9 110 111 112 113 114 115 116 117 118 119 122 122 123 124	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 fsetAccour  Return  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
1 2 3 4 5 6 7 8 9 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1 2 3 4 5 6 7 8 9 100 111 112 113 114 115 116 117 118 119 120 121 122 122 122 122 122 122 122 122	Inflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
1 2 3 4 5 6 7 8 9 100 111 112 113 114 115 116 117 118 119 119 119 119 119 119 119 119 119	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transin  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour  Keesee V  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1 2 3 4 5 6 7 8 9 9 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.000	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transin  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour  Contract  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
1 2 3 4 5 6 7 8 9 100 111 121 131 141 151 151 151 151 151 151 151 151 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transin  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour  Keesee V  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
1 2 3 4 5 6 7 8 9 9 110 111 12 13 14 15 16 117 18 19 220 221 222 324 225 227 228	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 9 110 111 12 13 14 15 16 17 18 19 22 23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 Of Transin 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 fsetAccour Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  Transin  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Retu Winter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 IrnFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0

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			Offset Tot	Accour	ıt-				Off	setAccou Upstr		sumabl	le			Off	setAccou Kan		sumabl	le
Day	Inflow	TransIn '		Rel.	Evap	Balance	Day	Inflow	Transin	•	Rel.	Evap	Balance	Day	Inflow	TransIn		Rel.	Evap	Balance
						3056.02							0.00							0.00
1 2	0.00 0.00	0.00	0.00	0.00	0.60 0.59	3055.42 3054.83	1 2	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	1 2	0.00	0.00 0.00		0.00	0.00	0.00 0.00
3	0.00	0.00	0.00	0.00	0.59	3054.24	3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	1.46	3052.78	4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00		0.00	0.00	0.00
5 6	0.00	0.00 0.00	0.00 0.00	0.00	1.45 1.44	3051.33 3049.89	5 6	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	5 6	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00
7	0.00	0.00	0.00	0.00	1.43	3048.46	7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	1.43	3047.03	8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	1,41	3045.62 3044.22	9 10	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	9 10	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00
10 11	0.00	0.00 0.00	0.00	0.00	1.40 1.39	3042.83	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	1.50	3041.33	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	1.49	3039.84	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14 15	0.00 0.00	0.00 0.00	0.00	0.00	1.53 1.52	3038.31 3036.79	14 15	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	14 15	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00
16	0.00	0.00	0.00	0.00	1.51	3035.28	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	1.50	3033.78	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18 19	0.00 0.00	0.00 0.00	0.00 0.00	0.00	1.50 1.49	3032.28 3030.79	18 19	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	18 19	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00
20	0.00	0.00	0.00	0.00	1.53	3029.26	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	1.52	3027.74	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	1.51	3026.23	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23 24	0.00 0.00	0.00	0.00 0.00	0.00 0.00	1.51 1.50	3024.72 3023.22	23 24	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	23 24	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00
25	0.00	0.00	0.00	0.00	1.49	3021.73	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	1.49	3020.24	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27 28	0.00 0.00	0.00 0.00	0.00	0.00	1.47 1.46	3018.77 3017.31	27 28	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	27 28	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	1.46	3015.85	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	40.17			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offs	setAccou	nt-Cons	sumabl	e			Offs	setAccour			e				setAccou	nt-Cons	sumabl	e
		Offs	setAccour Tota		sumabl	e			Offs		it-Cons		e						sumabl	e
Day	Inflow 1	Offs FransIn T	Tota		sumabl Evap	e Balance	Day		Offs Transin T	setAccour Downst	it-Cons	sumabl	e Balance	Day			setAccour Kansas (			e Balance
		FransIn T	Tota	Rel.	Evap	Balance 3056.02		Inflow	TransIn 7	Downst	ream Rel	Sumabl Evap	Balance 2549.69		Inflow	Off	setAccour Kansas ( TransOut	Charge Rel.	Evap	Balance 506.33
1	0.00	ΓransIn T	Tota	Rel.	Evap 0.60	Balance 3056.02 3055.42	1	Inflow 0.00	TransIn 7	Downst TransOut  0.00	ream Rel. 0.00	Evap 0.50	Balance 2549.69 2549.19	1	Inflow 0.00	Off TransIn	SetAccour Kansas ( FransOut	Charge Rel. 0.00	Evap 0.10	Balance 506.33 506.23
		FransIn T	Tota	Rel.	Evap	Balance 3056.02		Inflow	TransIn 7	Downst	ream Rel	Sumabl Evap	Balance 2549.69		Inflow	Off	setAccour Kansas ( TransOut	Charge Rel.	Evap	Balance 506.33
1 2 3 4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	Tota  CransOut  0.00  0.00  0.00  0.00  0.00	Rel. 0.00 0.00 0.00 0.00	0.60 0.59 0.59 1.46	3056.02 3055.42 3054.83 3054.24 3052.78	1 2 3 4	0.00 0.00 0.00 0.00	TransIn 0.00 0.00 0.00 0.00	Downst CransOut  0.00 0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00 0.00	Evap 0.50 0.49 0.49 1.22	2549.69 2549.19 2548.70 2548.21 2546.99	1 2 3 4	0.00 0.00 0.00 0.00 0.00	Off TransIn  0.00 0.00 0.00 0.00 0.00	Kansas ( FransOut  0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.10 0.24	506.33 506.23 506.13 506.03 505.79
1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	Tota  CransOut  0.00  0.00  0.00  0.00  0.00  0.00  0.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00	0.60 0.59 0.59 1.46 1.45	3056.02 3055.42 3054.83 3054.24 3052.78 3051.33	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00	TransIn 7 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00	Evap  0.50 0.49 0.49 1.22 1.21	Balance 2549.69 2549.19 2548.70 2548.21 2546.99 2545.78	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00	SetAccour Kansas ( FransOut 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24	506.33 506.23 506.13 506.03 505.79 505.55
1 2 3 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.60 0.59 0.59 1.46 1.45 1.44	3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  0.50 0.49 0.49 1.22 1.21 1.20	Balance 2549.69 2549.19 2548.70 2548.21 2546.99 2545.78 2544.58	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00	SetAccour Kansas ( FransOut 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24	506.33 506.23 506.13 506.03 505.79
1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	Tota  CransOut  0.00  0.00  0.00  0.00  0.00  0.00  0.00	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.60 0.59 0.59 1.46 1.45	Balance 3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransIn 7 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.19	2549.69 2549.19 2548.70 2548.21 2546.99 2545.78 2544.58 2543.39 2542.20	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00	SetAccour Kansas ( FransOut 0.00 0.00 0.00 0.00 0.00	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.24 0.24	Balance 506.33 506.23 506.13 506.03 505.79 505.55 505.31
1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.60 0.59 0.59 1.46 1.45 1.44 1.43 1.43	Balance 3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransIn 7 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Downst  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel, 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.19	2549.69 2549.19 2548.70 2548.21 2546.99 2545.78 2544.58 2543.39 2542.20 2541.02	1 2 3 4 5 6 7 8	Inflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7 Transln	SetAccour  Kansas 0  FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.24 0.24 0.23	Balance 506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60
1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.60 0.59 0.59 1.46 1.45 1.44 1.43 1.43 1.41	Balance 3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17	2549.69 2549.19 2548.70 2548.21 2546.99 2545.78 2544.58 2543.39 2542.20 2541.02 2539.85	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Transln 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	SetAccour  Kansas (  FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.24 0.24 0.23 0.23	Balance 506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37
1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.60 0.59 0.59 1.46 1.45 1.44 1.43 1.43	Balance 3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransIn 7 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Downst  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel, 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.19	2549.69 2549.19 2548.70 2548.21 2546.99 2545.78 2544.58 2543.39 2542.20 2541.02	1 2 3 4 5 6 7 8	Inflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7 Transln	SetAccour  Kansas 0  FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.24 0.24 0.23	Balance 506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60
1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.60 0.59 0.59 1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39 1.50 1.49	Balance  3056.02 3055.42 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84	1 2 3 4 5 6 7 8 9 10 11 12 13	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25	Balance 2549.69 2549.19 2548.70 2548.21 2546.99 2545.78 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69 2537.44 2536.20	1 2 3 4 5 6 7 8 9 10 11 12	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	SetAccour  Kansas (  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25	Balance 506.33 506.23 506.13 505.79 505.55 505.31 505.07 504.63 504.60 504.37 504.14 503.89 503.64
1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.59 0.59 1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39 1.50 1.49	Balance  3056.02 3055.42 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31	1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24	Balance  2549.69 2549.19 2548.70 2548.21 2546.99 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69 2537.44 2536.20 2534.92	1 2 3 4 5 6 7 8 9 10 11 12 13	Inflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	SetAccour  Kansas (  FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.10 0.10 0.10 0.24 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25	Balance 506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37 504.14 503.89 503.64 503.39
1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.60 0.59 0.59 1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39 1.50 1.49	Balance  3056.02 3055.42 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84	1 2 3 4 5 6 7 8 9 10 11 12 13	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25	Balance 2549.69 2549.19 2548.70 2548.21 2546.99 2545.78 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69 2537.44 2536.20	1 2 3 4 5 6 7 8 9 10 11 12	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	SetAccour  Kansas (  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25	Balance 506.33 506.23 506.13 505.79 505.55 505.31 505.07 504.63 504.60 504.37 504.14 503.89 503.64
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.59 0.59 1.46 1.44 1.43 1.41 1.40 1.39 1.50 1.49 1.53 1.52 1.51	Balance  3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28 3033.78	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	### Company	nt-Cons ream Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25	2549.69 2549.19 2548.70 2548.21 2546.99 2544.58 2544.39 2542.20 2541.02 2539.85 2538.69 2537.44 2536.20 2534.92 2533.65 2532.39 2531.14	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	SetAccour  Kansas (  FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25 0.25 0.25	Balance 506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37 504.14 503.89 503.64 503.39 503.14 502.89 502.64
1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.59 0.59 1.46 1.45 1.44 1.43 1.41 1.40 1.39 1.50 1.50 1.52 1.51	Balance  3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28 3033.78 3032.28	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25	2549.69 2549.19 2548.70 2548.21 2546.99 2545.78 2544.58 2544.39 2542.20 2539.85 2538.69 2537.44 2536.20 2534.92 2533.65 2532.39 2531.14 2529.89	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccour  Kansas (  FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25 0.25 0.25 0.25	Balance 506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37 504.14 503.89 503.64 503.39 503.14 502.89 502.64 502.39
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.59 0.59 1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39 1.50 1.53 1.52 1.51 1.50 1.50 1.49	Balance  3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28 3033.78 3032.28 3030.79	1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransIn 7 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25 1.25 1.24	2549.69 2549.19 2548.70 2548.21 2546.99 2545.78 2544.58 2543.39 2542.20 2539.85 2538.69 2537.44 2536.20 2534.92 2533.65 2533.65 2532.39 2531.14 2529.89 2528.65	1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19	Inflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Transln  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccour  Kansas (  FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25 0.25 0.25 0.25 0.25	Balance 506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37 504.14 503.89 503.64 503.39 503.14 502.89 502.64 502.39 502.14
1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.59 0.59 1.46 1.45 1.44 1.43 1.41 1.40 1.39 1.50 1.50 1.52 1.51	Balance  3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28 3033.78 3032.28 3030.79 3029.26 3027.74	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Downst   CransOut	nt-Cons ream Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25 1.25 1.24	Balance  2549.69 2549.19 2548.70 2548.21 2546.99 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69 2537.44 2536.20 2534.92 2533.65 2538.69 2531.14 2529.89 2528.65 2527.37	1 2 3 4 5 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Inflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	SetAccout  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25 0.25 0.25 0.25 0.25	Balance  506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37 504.14 503.89 503.64 503.39 503.14 502.89 502.64 502.39 502.14 501.89 501.64
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.59 0.59 1.46 1.43 1.43 1.41 1.40 1.39 1.50 1.51 1.50 1.51 1.50 1.50 1.51	Balance  3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28 3030.79 3029.26 3027.74 3026.23	1 2 3 4 5 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Downst  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25 1.25 1.25 1.25	Balance  2549.69 2549.19 2548.70 2548.21 2546.99 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69 2537.44 2536.20 2534.92 2533.65 2538.31.14 2529.89 2527.37 2526.10 2524.84	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Inflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	SetAccout  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.23 0.23 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	Balance  506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37 504.14 503.89 503.64 503.39 503.14 502.89 502.64 502.39 502.14 501.89 501.64 501.39
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.59 0.59 1.46 1.44 1.43 1.43 1.41 1.40 1.39 1.50 1.52 1.51 1.50 1.50 1.50 1.53 1.52	Balance  3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28 3033.78 3032.28 3030.79 3029.26 3027.74 3026.23 3024.72	1 2 3 4 5 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25 1.24 1.25 1.25 1.24	Balance  2549.69 2549.19 2548.70 2548.21 2546.99 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69 2537.44 2536.20 2534.92 2533.65 2532.39 2531.14 2529.89 2528.65 2527.37 2526.10 2524.84 2523.58	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Inflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccout  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25 0.25 0.25 0.25 0.25 0.25	Balance 506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37 504.14 503.89 503.64 503.39 503.14 502.89 502.64 502.39 502.14 501.89 501.64 501.39 501.14
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.59 0.59 1.46 1.43 1.43 1.41 1.40 1.39 1.50 1.51 1.50 1.51 1.50 1.50 1.51	Balance  3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28 3030.79 3029.26 3027.74 3026.23	1 2 3 4 5 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Downst  TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25 1.25 1.25 1.25	Balance  2549.69 2549.19 2548.70 2548.21 2546.99 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69 2537.44 2536.20 2534.92 2533.65 2538.31.14 2529.89 2527.37 2526.10 2524.84	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Inflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	SetAccout  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.23 0.23 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	Balance  506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37 504.14 503.89 503.64 503.39 503.14 502.89 502.64 502.39 502.14 501.89 501.64 501.39
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7ransIn 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Total  Contract  Contract	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.59 0.59 1.46 1.44 1.43 1.41 1.40 1.39 1.50 1.51 1.52 1.51 1.50 1.50 1.49 1.53	Balance  3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28 3030.79 3029.26 3027.74 3026.23 3024.72 3023.22 3021.73 3020.24	1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	### Company	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25 1.24 1.28 1.27 1.26 1.25 1.24 1.28 1.27 1.26 1.25 1.24 1.28 1.27 1.26 1.25 1.24 1.28 1.27 1.26 1.25 1.24 1.28 1.27 1.26 1.25 1.24 1.28	2549.69 2549.19 2548.70 2548.21 2546.99 2544.58 2544.58 2542.20 2541.02 2539.85 2538.69 2537.44 2536.20 2534.92 2533.65 2532.39 2531.14 2529.89 2527.37 2526.10 2524.84 2533.58 2522.33 2521.09 2519.85	1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	SetAccout  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	Balance 506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37 504.14 503.89 503.64 503.39 503.14 501.89 501.64 501.39 501.64 500.39
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 224 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransIn 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Total  Contract  Contract	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.59 0.59 1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39 1.50 1.50 1.51 1.52 1.51 1.50 1.52 1.51 1.51 1.52 1.51	Balance  3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28 3033.78 3032.28 3030.79 3029.26 3027.74 3026.23 3024.72 3023.22 3021.73 3020.24 3018.77	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25 1.24 1.25 1.24 1.25 1.24	2549.69 2549.19 2548.70 2548.21 2546.99 2544.58 2544.58 2542.20 2541.02 2539.85 2536.20 2537.44 2536.20 2534.92 2533.65 2532.39 2531.14 2529.89 2526.10 2524.84 2523.38 2521.09 2519.85 2518.62	1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	Inflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccour  Kansas (  FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	Balance  506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37 504.14 503.89 503.64 503.39 503.14 502.89 502.14 501.89 501.64 501.39 501.14 500.89 501.14 501.89 501.64 501.39 501.15
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.60 0.59 0.59 1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39 1.50 1.51 1.50 1.51 1.51 1.51 1.51 1.51	Balance  3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28 3033.78 3032.28 3030.79 3029.26 3027.74 3026.23 3024.72 3023.22 3021.73 3020.24 3018.77 3017.31	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.000 0.0000	Downst   CransOut	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25 1.25 1.24 1.25 1.25 1.25 1.24 1.25	Balance  2549.69 2549.19 2548.70 2548.21 2546.99 2545.78 2544.58 2543.39 2542.20 2541.02 2539.85 2536.69 2537.44 2536.20 2534.92 2533.65 2532.39 2531.14 2529.89 2528.65 2527.37 2526.10 2524.84 2523.58 2522.33 2521.09 2519.85 2518.62 2517.40	1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	Inflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	SetAccout  Cansas (  Cansa	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.23 0.23 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	Balance 506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37 504.14 503.89 503.64 503.39 503.14 502.89 502.14 501.89 501.64 501.39 501.14 500.89 501.14 500.89 501.15 499.91
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 224 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransIn 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Total  Contract  Contract	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.59 0.59 1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39 1.50 1.50 1.51 1.52 1.51 1.50 1.52 1.51 1.51 1.52 1.51	Balance  3056.02 3055.42 3054.83 3054.24 3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28 3033.78 3032.28 3030.79 3029.26 3027.74 3026.23 3024.72 3023.22 3021.73 3020.24 3018.77	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	1nflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.50 0.49 0.49 1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25 1.24 1.25 1.24 1.25 1.24	2549.69 2549.19 2548.70 2548.21 2546.99 2544.58 2544.58 2542.20 2541.02 2539.85 2536.20 2537.44 2536.20 2534.92 2533.65 2532.39 2531.14 2529.89 2526.10 2524.84 2523.38 2521.09 2519.85 2518.62	1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	Inflow  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccour  Kansas (  FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.10 0.10 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	Balance  506.33 506.23 506.13 506.03 505.79 505.55 505.31 505.07 504.83 504.60 504.37 503.89 503.64 503.39 503.14 502.89 502.64 501.39 501.64 501.39 501.64 501.39 501.64 501.39 501.64 501.39 501.14 500.89 500.69

February 2008

	Offset Account	February 2008
OffsetAccount-ReturnFlow	OffsetAccount-ReturnFlow	
Totale	RF Transit Locs	

			Tota	als						RF Tran	sit Loss	1	
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
***************************************						0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0,00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	0.00
10	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00		0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.00
14	0.00	0.00		0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.00
15	0.00	0.00		0.00	0.00	0.00	15	0.00	0.00		0.00	0.00	0.00
16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	0.00
17	0.00	0.00		0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.00
18	0.00	0.00		0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.00
19	0.00	0.00		0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.00
20	0.00	0.00		0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.00
21	0.00	0.00		0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0.00
22	0.00	0.00		0.00	0.00	0.00	22	0.00	0.00		0.00	0.00	0.00
23	0.00	0.00		0.00	0.00	0.00	23	0.00	0.00		0.00	0.00	0.00
24	0.00	0.00		0.00	0.00	0.00	24	0.00	0.00		0.00	0.00	0.00
25	0.00	0.00		0.00	0.00	0.00	25	0.00	0.00		0.00	0.00	0.00
26	0.00	0.00		0.00	0.00	0.00	26	0.00	0.00		0.00	0.00	0.00
27	0.00	0.00		0.00	0.00	0.00	27	0.00	0.00		0.00	0.00	0.00
28	0.00	0.00		0.00	0.00	0.00	28	0.00	0.00		0.00	0.00	0.00
29	0.00	0.00		0.00	0.00	0.00	29	0.00	0.00		0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	

OffsetAccount-ReturnFlow
Return Flow

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OffsetAccount-ReturnFlow Keesee Winter

			Keturn	LIOW						Keesee	AA HIITEI		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						0.00		///					0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00

Friday, November 14, 2008 Page 2 of 2

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## Transit Mix - Grisenti Gravel Pits **SWSP Accounting Form** October 2008

		NAME .			Depletions				Credits	Replace	Replacement Requirements	rements
	Prod	Production	Dust Control	ntrol		Settling	Net Evap	Total Depletion	Historical	Remaining	Excess	Twin Lakes
	Mined	Water	Meter	Water	Net	Basin	from Settling	from Mining	Irrigation	Replacement	Depletion	Release
	Material	Consumed	Reading	Use	Evaporation	Area	Basin	Operation	Credits/Debits	Requirement	Credits	Requirements
	(tons)	(ac-ft)	(gallons)	(ac-ft)	(ft)	(acres)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)
Month	[1]	[2]	[3]		[4]	[2]	[9]	[7]	[8]	[6]	[10]	Ī
May-08	22,342	99.0	330,600	0.41	0.36	2.00	1.80	2.88	13.22	0	10.35	0
Jun-08	17,491	0.52	478,700	0.45	0.49	5.00	2.43	3.40	13.80	0	10.40	0
Jul-08	21,410	0.63	676,800	0.61	0.46	5.00	2.31	3.56	14.24	0	10.69	0
Aug-08	17,309	0.51	728,900	0.16	0.40	5.00	1.98	2.65	11.20	0	8.55	0
Sep-08	19,161	0.57	900,500	0.53	0.32	5.00	1.59	2.69	5.64	0	2.95	0
Oct-08	28,191	0.83	1,029,200	0.39	0.21	5.00	1.06	2.29	3.54	0	1.25	0
Nov-08			:		0.11	5.00	0.54		-1.67			
Dec-08					80.0	5:00	0.42		-0.97			
Jan-09					60.0	5.00	0.44		-0.75			
Feb-09					0.10	5.00	0.52		-0.56			
Mar-09					0.15	2.00	0.77		-0.54			
Apr-09					0.26	5.00	1.30		86'9			
Total	125,904	3.73		2.55	3.03		15.17	17.46	64.14	0.00	44.19	0.00

### Notes:

- [1] Transit Mix's actual production; limited in SWSP to 260,000 tons annually.
- [2] Based upon 4 percent water loss by weight, [1] \* 0.04 \* 0.00074 \* 1000.
- 3] Water use based upon end-of-month meter readings reported by Transit Mix. April 2008 end-of-month meter reading is 196,800 gallons.
  - [4] Net Evaporation based upon the previously approved SWSP.
    - [5] Based upon area measured by Transit Mix, limited to 5 acres.
      - [6] Equals [4] \* [5].
- 7] Total depletion equals [2] + [3] + [6].
- [8] Based on Historic Irrigation Credits/Debits in the previously approved SWSP.
  - [9] Equals [8] [7] if [8] is less than [7], else zero.
- [10] Equals [8] [7] if [8] is greater than [7], else zero.
- [11] Twin Lakes Release Requirement includes a 7.81% transit loss based upon a loss of 0.07% per mile and a distance of 111.6 miles.



								Offset	t Accoun	it				March	2008					
_			Offset Tet	Accour als	nt-				Of	setAccou Upstr		sumabl	e			Ofi	fsetAccou Kan		sumab	e
Dav	Inflow	Transin		Rel.	Evap	Balance	Day	Inflow	Transin	•	Rel.	Evap	Balance	Day	Inflow	TransIn		Rel.	Evap	Balance
				_		3015.85				···		<u>·</u>	0.00							0.0
1	0.00	0.00		0.00	2.35	3013.50	1	0.00	0.00		0.00	0.00	0.00	1	0.00	0.00		0.00	0.00	0.0
2	0.00	0.00		0.00	2.34	3011.16	2	0.00	0.00		0.00	0.00	0.00	2	0.00	0.00		0.00	0.00	0.0
3	0.00	0.00		0.00	2.33	3008.83	3	0.00	0.00		0.00	0.00	0.00	3 4	0.00	0.00		0.00 0.00	0.00	0.0 0.0
4 5	0.00	0.00 0.00		0.00	2.31 2.30	3006.52 3004.22	4 5	0.00	0.00 0.00		0.00	0.00 0.00	0.00 0.00	5	0.00	0.00		0.00	0.00	0.0
6	0.00	0.00		0.00	2.29	3004.22	6	0.00	0.00		0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	0.0
7	0.00	0.00		0.00	2.28	2999.65	7	0.00	0.00		0.00	0.00	0.00	7	0.00	0.00		0.00	0.00	0.0
8	0.00	0.00	0.00	0.00	2.27	2997.38	8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.0
9	0.00	0.00		0.00	2.25	2995.13	9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	0.0
10	0.00	0.00		0.00	2.29	2992.84	10	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.0
11	0.00	0.00		0.00	2.28 2.27	2990.56 2988.29	11 12	0.00	0.00 0.00		0.00	0.00	0.00 0.00	11 12	0.00	0.00		0.00	0.00	0.0 0.0
12 13	0.00	0.00		0.00	2.25	2986.04	13	0.00	0.00		0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.0
14	0.00	0.00		0.00	2.23	2983.81	14	0.00	0.00		0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.0
15	0.00	0.00	0.00	0.00	2.22	2981.59	15	0.00	0.00		0.00	0.00	0.00	15	0.00	0.00		0.00	0.00	0.0
16	0.00	0.00		0.00	2.25	2979.34	16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.0
17	0.00	0.00	0.00	0.00	2.24	2977.10	17	0.00	0.00		0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.0
18	0.00	0.00	0.00	0.00	2.23	2974.87	18	0.00	0.00		0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.0
19	0.00	0.00	0.00	0.00	2.22	2972.65	19	0.00	0.00		0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.0
20	0.00	0.00	0.00	0.00	2.22	2970.43	20	0.00	0.00	0.00	0.00	0.00	0.00 0.00	20 21	0.00	0.00		0.00 00.00	0.00	0.0
21 22	0.00	0.00 0.00	0.00	0.00	2.21 2.21	2968.22 2966.01	21 22	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0.0
23	0.00	0.00	0.00	0.00	2.19	2963.82	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00		0.00	0.00	0.0
24	0.00	0.00	0.00	0.00	2.18	2961.64	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00		0.00	0.00	0.0
25	0.00	0.00	0.00	0.00	2.18	2959.46	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.0
26	0.00	0.00	0.00	0.00	3.57	2955.89	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.0
27	0.00	0.00	0.00	0.00	2.81	2953.08	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00		0.00	0.00	0.0
28	0.00	0.00	0.00	0.00	2.01	2951.07	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00		0.00	0.00	0.0
29	0.00	0.00	0.00	0.00	2.01	2949.06	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00		0.00	0.00	0.0
30 31	0.00	0.00 94.36	0.00	0.00	1.97 2.19	2947.09 3039.26	30 31	0.00	0.00	0.00	0.00	0.00	0.00 0.00	30 31	0.00 0.00	0.00		0.00	0.00	0.0
						0003.20		unner etennisteten	0.00	0.00	0.00	0.00			0.00	0.00		0.00	0.00	
	0.00	94.36 <b>Off</b>	0.00 setAccou	0.00 nt-Cons	70.95 sumabl	e		0.00		setAccou			e		0.00		o.oo setAccou			e
			Tota	als						Downst	ream						Kansas (	Charge		
Day	Inflow	TransIn	FransOut	Rel.	Evap	Balance	Day	Inflow	Transla	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance
						3015.85							2516.18					0.00	0.00	499.6
1	0.00	0.00	0.00	0.00	2.35	3013.50	1	0.00	0.00	0.00	0.00	1.96	2514.22	1	0.00	0.00		0.00	0.39	499.20 498.89
2	0.00	0.00	0.00	0.00	2.34 2.33	3011.16 3008.83	2 3	0.00 0.00	0.00	0.00 0.00	0.00 0.00	1.95 1.94	2512.27 2510.33	2 3	0.00	0.00 0.00		0.00	0.39	498.5
J A	0.00	0.00	0.00	0.00	2.33	3006.52	4	0.00	0.00	0.00	0.00	1.93	2508.40	4	0.00	0.00		0.00	0.38	498.12
5	0.00	0.00	0.00	0.00	2.30	3004.22	5	0.00	0.00	0.00	0.00	1.92	2506.48	5	0.00	0.00	0.00	0.00	0.38	497.74
6	0.00	0.00	0.00	0.00	2.29	3001.93	6	0.00	0.00	0.00	0.00	1.91	2504.57	6	0.00	0.00		0.00	0.38	497.3
7	0.00	0.00	0.00	0.00	2.28	2999.65	7	0.00	0.00	0.00	0.00	1.90	2502.67	7	0.00	0.00	0.00	0.00	0.38	496.98
8	0.00	0.00	0.00	0.00	2.27	2997.38	8	0.00	0.00	0.00	0.00	1.89	2500.78	8	0.00	0.00		0.00	0.38	496.60
9	0.00	0.00	0.00	0.00	2.25	2995.13	9	0.00	0.00	0.00	0.00	1.88	2498.90	9	0.00	0.00		0.00	0.37	496.23
10 14	0.00	0.00	0.00	0.00	2.29	2992.84	10	0.00	0.00	0.00	0.00	1.91	2496.99	10	0.00	0.00		0.00	0.38	495.85
11 12	0.00 0.00	0.00	0.00 0.00	0.00	2.28 2.27	2990.56 2988.29	11 12	0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.90 1.89	2495.09 2493.20	11 12	0.00	0.00 0.00	0.00 0.00	0.00	0.38 0.38	495.47 495.09
12 13	0.00	0.00	0.00	0.00	2.27	2986.29 2986.04	13	0.00	0.00	0.00	0.00	1.88	2493.20	13	0.00	0.00	0.00	0.00	0.37	494.72
14	0.00	0.00	0.00	0.00	2.23	2983.81	14	0.00	0.00	0.00	0.00	1.86	2489.46	14	0.00	0.00	0.00	0.00	0.37	494.3
15	0.00	0.00	0.00	0.00	2.22	2981.59	15	0.00	0.00	0.00	0.00	1.85	2487.61	15	0.00	0.00		0.00	0.37	493.90
16	0.00	0.00	0.00	0.00	2.25	2979.34	16	0.00	0.00	0.00	0.00	1.88	2485.73	16	0.00	0.00	0.00	0.00	0.37	493.6
17	0.00	0.00	0.00	0.00	2.24	2977.10	17	0.00	0.00	0.00	0.00	1.87	2483.86	17	0.00	0.00	0.00	0.00	0.37	493.24
18	0.00	0.00	0.00	0.00	2.23	2974.87	18	0.00	0.00	0.00	0.00	1.86	2482.00	18	0.00	0.00	0.00	0.00	0.37	492.83
19	0.00	0.00	0.00	0.00	2.22	2972.65	19	0.00	0.00	0.00	0.00	1.85	2480.15	19	0.00	0.00	0.00	0.00	0.37	492.50
20	0.00	0.00	0.00	0.00	2.22	2970.43	20	0.00	0.00	0.00	0.00	1.85	2478.30	20	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.37 0.37	492.13 491.76
21 22	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	2.21 2.21	2968.22 2966.01	21 22	0.00	0.00	0.00 0.00	0.00 0.00	1.84 1.84	2476.46 2474.62	21 22	0.00 0.00	0.00	0.00	0.00	0.37	491.7
22 23	0.00	0.00	0.00	0.00	2.19	2963.82	23	0.00	0.00	0.00	0.00	1.83	2474.02	23	0.00	0.00	0.00	0.00	0.36	491.03
24	0.00	0.00	0.00	0.00	2.18	2961.64	24	0.00	0.00	0.00	0.00	1.82	2470.97	24	0.00	0.00	0.00	0.00	0.36	490.67
25	0.00	0.00	0.00	0.00	2.18	2959.46	25	0.00	0.00	0.00	0.00	1.82	2469.15	25	0.00	0.00	0.00	0.00	0.36	490.3
26	0.00	0.00	0.00	0.00	3.57	2955.89	26	0.00	0.00	0.00	0.00	2.98	2466.17	26	0.00	0.00	0.00	0.00	0.59	489.73
27	0.00	0.00	0.00	0.00	2.81	2953.08	27	0.00	0.00	0.00	0.00	2.34	2463.83	27	0.00	0.00	0.00	0.00	0.47	489.2
28	0.00	0.00	0.00	0.00	2.01	2951.07	28	0.00	0.00	0.00	0.00	1.68	2462.15	28	0.00	0.00	0.00	0.00	0.33	488.93
29	0.00	0.00	0.00	0.00	2.01	2949.06	29	0.00	0.00	0.00	0.00	1.68	2460.47	29	0.00	0.00	0.00	0.00	0.33	488.59
<i>/</i> /1	0.00	0.00	0.00	0.00	1.97	2947.09	30	0.00	0.00	0.00	0.00	1.64	2458.83	30	0.00	0.00	0.00	0.00	0.33	488.26
30	0.00	CO OC	0.00	0.00	ብ ተሰ	2002 40	24	0.00	0.00	0.00	0.00	1.02	2/57 00	24	ለ ለለ	E0 40	ስ ስስ	ለ ለለ	U OU	646 41
1	0.00	58.28 58.28	0.00	0.00	2.19 70.95	3003.18	31	0.00	0.00	0.00	0.00	1.83 59.18	2457.00	31	0.00	58.28 58.28	0.00	0.00	0.36	546

								Offse	t Accour	ıŧ			T.
		Ofi	fsetAccou Tot		ırnFlo	W			Of	fsetAccou			w
			101							RF Tran			
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance
						0.00							0.00
1	0.00			0.00	0.00	0.00 0.00	1 2	0.00			0.00	0.00	0.00
3	0.00			0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	0.00
4	0.00			0.00	0.00	0.00	4	0.00	0.00		0.00	0.00	0.00
5	0.00			0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	0.00
6	0.00			0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00		0.00	0.00	0.00	8	0.00	0.00		0.00	0.00	0.00
9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	0.00
10	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.00
11 12	0.00	0.00 0.00		0.00 0.00	0.00	0.00 0.00	11 12	0.00	0.00 0.00		0.00	0.00	0.00
13	0.00	0.00		0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.00
14	0.00	0.00		0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.00
15	0.00	0.00		0.00	0.00	0.00	15	0.00	0.00		0.00	0.00	0.00
16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00		0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.00
19	0.00	0.00		0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.00
20	0.00	0.00		0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.00
21	0.00	0.00		0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00		0.00 0.00	0.00	0.00 0.00
23 24	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	23 24	0.00	0.00 0.00		0.00	0.00	0.00
24 25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00		0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00		0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00		0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00		0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	36.08	0.00	0.00	0.00	36.08	31	0.00	3.06	0.00	0.00	0.00	3.06
	0.00	36.08	0.00	0.00	0.00			0.00	3.06		0.00	0.00	
		Off	setAccou		rnFlov	v			Off	[setAccou		ırnFlov	v
			Return							Keesee \			
Эау	Inflow	TransIn '	TransOut	Rel.	Evap	Balance 0.00	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance 0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00		0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00		0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00		0.00	0.00	0.00
8 9	0.00	0.00	0.00	0.00	0.00	0.00	8 9	0.00	0.00		0.00	0.00	0.00 0.00
10	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	10	0.00 0.00	0.00 0.00		0.00	0.00 0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21 22	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	21 22	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
23	0.00	0.00	0.00	0.00 0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00 0.00	0.00
24 24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	33.02	0.00	0.00	0.00	33.02	31	0.00	0.00	0.00	0.00	0.00	0.00

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Offset Account

March 2008

Friday, November 14, 2008 Page 2 of 2

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							***	Offset	Accoun	t			P	April 2	2008			-		
			Offset Tot	Accour	nt-		•		Off	setAccou Upstr		sumabl	e			Off	fsetAccou Kan		sumab	e
		m r			V~	Datama	D	r0	T*Y_	•		F	D-1	D	1	Tuanaln		Rel.	Even	Balance
Day	Inflow	TransIn	1 ransOut	Rel.	Evap	Balance	Day	inflow	TransIn	TransOut	Rel.	Evap	Balance 0.00	Day	Innow	i ransin	TransOut	Kei.	Evap	0.00
1	0.00	202.30	0.00	0.00	1.20	3039.26 3240.36	1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	10.08	0.00	0.00	0.00	3,44	3247.00	2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00		0.00	0.00	0.00
3	8.80	0.00	0.00	0.00	2.86	3252.94	3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	0.00
4	9.15	0.00	0.00	0.00	3.36 3.47	3258.73 3264.64	4 5	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	4 5	0.00	0.00 0.00		0.00 0.00	0.00	0.00 0.00
5 6	9.38 20.25	0.00	0.00	0.00	3.47	3281.42	6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	0.00
7	20.25	0.00	0.00	0.00	2.70	3298.97	7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00		0.00	0.00	0.00
8	20.50	0.00	0.00	0.00	2.72	3316.75	8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00		0.00	0.00	0.00
9	20.25	0.00	0.00 0.00	0.00	2.69 0.62	3334.31 3353.94	9 10	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	9 10	0.00	0.00 0.00		0.00	0.00	0.00 0.00
10 11	20.25 20.00	0.00 0.00	0.00	0.00	2.97	3370.97	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	0.00
12	20.20	0.00	0.00	0.00	2.89	3388.28	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00		0.00	0.00	0.00
13	23.47	0.00	0.00	0.00	2.93	3408.82	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.00
14	26.22	91.99	0.00	0.00	3.90	3523.13	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00 0.00		0.00	0.00	0.00 0.00
15 16	25.70 35.74	0.00	0.00 0.00	0.00 0.00	8.00 5.39	3540.83 3571.18	15 16	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	15 16	0.00	0.00		0.00	0.00	0.00
17	46.03	0.00	0.00	0.00	0.00	3617.21	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.00
18	46.22	0.00	0.00	0.00	5.73	3657.70	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	46.48	0.00	0.00	0.00	5.78	3698.40	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.00
20	46.48	0.00	0.00	0.00	6.17	3738.71	20	0.00	0.00	0.00	0.00	0.00	0.00	20 21	0.00	0.00 0.00		0.00	0.00	0.00 0.00
21 22	46.48 46.48	1347.46 0.00	0.00 0.00	0.00	4.01 4.24	5128.64 5170.88	21 22	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	22	0.00	0.00		0.00	0.00	0.00
23	46.48	0.00	0.00	0.00	9.14	5208.22	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00		0.00	0.00	0.00
24	46.48	0.00	0.00	0.00	8.63	5246.07	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00		0.00	0.00	0.00
25	46.48	0.00	0.00	0.00	6.31	5286.24	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00		0.00	0.00	0.00
26	42.00	0.00	0.00	0.00	6.42	5321.82 5355.47	26 27	0.00	0.00	0.00	0.00	0.00	0.00 0.00	26 27	0.00 0.00	0.00		0.00 0.00	0.00	0.00
27 28	39.96 39.17	0.00 0.00	0.00 0.00	0.00	6.31 5.74	5388.90	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00		0.00	0.00	0.00
29	40.55	0.00	0.00	0.00	6.69	5422.76	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00		0.00	0.00	0.00
30	41.16	0.00	0.00	0.00	13.26	5450.66	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
	910.69	1641.75	0.00	0.00	141.04			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Off	setAccom	nt-Con	sumabl	le			Off	setAccom	nt-Con:	sumabl	e			Off	isetAccou	nt-Con:	sumabl	e
			Tota	als						Downst	ream						Kansas	Charge		
Day	Inflow	TransIn '	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn '	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						3003,18							2457.00					0.00	0.00	546.18
1	0.00	143.78	0.00	0.00	1.19	3145.77	1 2	0.00 10.08	143.78 0.00	0.00 0.00	0.00	0.97 2.76	2599.81 2607.13	1 2	0.00	0.00 0.00		0.00	0.22 0.58	545.96 545.38
2	10.08 8.80	0.00	0.00 0.00	0.00	3.34 2.77	3152.51 3158.54	3	8.80	0.00	0.00	0.00	2.29	2613.64	3	0.00	0.00		0.00	0.48	544.90
4	9.15	0.00	0.00	0.00	3.26	3164.43	4	9.15	0.00	0.00	0.00	2.70	2620.09	4	0.00	0.00		0.00	0.56	544.34
5	9.38	0.00	0.00	0.00	3.37	3170.44	5	9.38	0.00	0.00	0.00	2.79	2626.68	5	0.00	0.00		0.00	0.58	543.76
6	20.25	0.00	0.00	0.00	3.37	3187.32	6	20.25	0.00	0.00	0.00	2.79	2644.14	6	0.00	0.00		0.00	0.58	543.18
7 8	20.25 20.50	0.00 0.00	0.00 0.00	0.00	2.62 2.64	3204.95 3222.81	7 8	20.25 20.50	0.00	0.00 0.00	0.00	2.17 2.19	2662.22 2680.53	7 8	0.00 0.00	0.00		0.00	0.45 0.45	542.73 542.28
9	20.25	0.00	0.00	0.00	2.61	3240.45	9	20.25	0.00	0.00	0.00	2.17	2698.61	9	0.00	0.00		0.00	0.44	541.84
10	20.25	0.00	0.00	0.00	0.60	3260.10	10	20.25	0.00	0.00	0.00	0.50	2718.36	10	0.00	0.00	0.00	0.00	0.10	541.74
11	20.00	0.00	0.00	0.00	2.88	3277.22	11	20.00	0.00	0.00	0.00	2.40	2735.96	11	0.00	0.00		0.00	0.48	541.26
12	20.20	0.00	0.00	0.00	2.81	3294.61	12 13	20.20	0.00	0.00	0.00	2.35 2.38	2753.81 2774.90	12	0.00	0.00 0.00		0.00	0.46 0.47	540.80 540.33
13 14	23.47 26.22	0.00 62.66	0.00 0.00	0.00	2.85 3.79	3315.23 3400.32	14	23.47 26.22	62.66	0.00 0.00	0.00	3.17	2774.90 2860.61	13 14	0.00	0.00		0.00	0.47	540.33
15	25.70	0.00	0.00	0.00	7.72	3418.30	15	25.70	0.00	0.00	0.00	6.49	2879.82	15	0.00	0.00		0.00	1.23	538.48
16	35.74	0.00	0.00	0.00	5.20	3448.84	16	35.74	0.00	0.00	0.00	4.38	2911.18	16	0.00	0.00		0.00	0.82	537.66
17	46.03	0.00	0.00	0.00	0.00	3494.87	17	46.03	0.00	0.00	0.00	0.00	2957.21	17	0.00	0.00		0.00	0.00	537.66
18 10	46.22	0.00	0.00	0.00	5.53 5.58	3535.56 3576.46	18 19	46.22 46.48	0.00	0.00 0.00	0.00	4.68 4.73	2998.75 3040.50	18 19	0.00	0.00		0.00 0.00	0.85 0.85	536.81 535.96
19 20	46.48 46.48	0.00	0.00 0.00	0.00	5.58 5.96	3576.46 3616.98	20	46.48 46.48	0.00	0.00	0.00	4.73 5.07	3040.50 3081.91	20	0.00	0.00		0.00	0.89	535.90
21	46.48	917.87	0.00	0.00	3.88	4577.45	21	46.48	917.87	0.00	0.00	3.31	4042.95	21	0.00	0.00		0.00	0.57	534.50
22	46.48	0.00	0.00	0.00	3.78	4620.15	22	46.48	0.00	0.00	0.00	3.34	4086.09	22	0.00	0.00		0.00	0.44	534.06
23	46.48	0.00	0.00	0.00	8.17	4658.46	23	46.48	0.00	0.00	0.00	7.23	4125.34	23	0.00	0.00		0.00	0.94	533.12
24 25	46.48 46.48	0.00	0.00 0.00	0.00	7.72 5.65	4697.22 4738.05	24 25	46.48 46.48	0.00 0.00	0.00 0.00	0.00	6.84 5.01	4164.98 4206.45	24 25	0.00	0.00 0.00		0.00	0.88 0.64	532.24 531.60
25 26	46.48 42.00	0.00	0.00	0.00	5.76	4738.05 4774.29	25 26	40.46 42.00	0.00	0.00	0.00	5.11	4205.45 4243.34	25 26	0.00	0.00		0.00	0.65	530.95
27	39.96	0.00	0.00	0.00	5.66	4808.59	27	39.96	0.00	0.00	0.00	5.03	4278.27	27	0.00	0.00	0.00	0.00	0.63	530.32
28	39.17	0.00	0.00	0.00	5.15	4842.61	28	39.17	0.00	0.00	0.00	4.58	4312.86	28	0.00	0.00	0.00	0.00	0.57	529.75
29	40.55	0.00	0.00	0.00	6.01	4877.15	29	40.55	0.00	0.00	0.00	5.35	4348.06	29 20	0.00	0.00	0.00	0.00	0.66	529.09 527.80
30	41.16	0.00	0.00	0.00	11.92	4906.39	30	41.16	0.00	0.00	0.00	10.63	4378.59	30	0.00	0.00	0.00	0.00	1.29	527.80
	910.69		0.00	0.00	131.79			910.69	1124.31	0.00	0.00	113.41			0.00	0.00	0.00	0.00	18.38	

Offset Account	April 2008
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		Of	fsetAccou Tot		ırnFlo	w			Of	fsetAccou RF Tran			w
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						36.08							3.06
1	0.00	58.52	0.00	0.00	0.01	94.59	1	0.00			0.00	0.00	7.70
2	0.00	0.00		0.00	0.10	94,49	2	0.00	0.00		0.00	0.01	7.69
3	0.00	0.00		0.00	0.09	94.40	3	0.00	0.00		0.00	0.01	7.68
4	0.00	0.00		0.00	0.10	94.30	4	0.00	0.00		0.00	0.01	7.67
5	0.00	0.00		0.00	0.10	94.20	5	0.00	0.00		0.00	0.01	7.66
6	0.00	0.00		0.00	0.10	94.10	6	0.00	0.00		0.00	0.01	7.65 7.64
7 8	0.00	0.00		0.00	0.08 0.08	94.02 93.94	7 8	0.00	0.00 0.00		0.00 0.00	0.01 0.01	7.64 7.63
9	0.00	0.00 0.00		0.00 0.00	0.08	93.86	9	0.00	0.00		0.00	0.01	7.62
10	0.00	0.00		0.00	0.02	93.84	10	0.00	0.00		0.00	0.00	7.62
11	0.00	0.00		0.00	0.09	93.75	11	0.00	0.00		0.00	0.01	7.61
12	0.00	0.00		0.00	0.08	93.67	12	0.00	0.00		0.00	0.01	7.60
13	0.00	0.00	0.00	0.00	0.08	93.59	13	0.00	0.00	0.00	0.00	0.01	7.59
14	0.00	29.33	0.00	0.00	0.11	122.81	14	0.00	2.39	0.00	0.00	0.01	9.97
15	0.00	0.00	0.00	0.00	0.28	122.53	15	0.00	0.00	0.00	0.00	0.02	9.95
16	0.00	0.00	0.00	0.00	0.19	122.34	16	0.00	0.00		0.00	0.02	9.93
17	0.00	0.00		0.00	0.00	122.34	17	0.00	0.00		0.00	0.00	9.93
18	0.00	0.00		0.00	0.20	122.14	18	0.00	0.00		0.00	0.02	9.91
19	0.00	0.00		0.00	0.20	121.94	19	0.00	0.00		0.00	0.02	9.89
20	0.00	0.00		0.00	0.21	121.73	20	0.00	0.00		0.00	0.02	9.87
21	0.00	429.59		0.00	0.13	551.19	21	0.00	34.97		0.00	0.01	44.83
22	0.00	0.00		0.00	0.46	550.73	22	0.00	0.00		0.00	0.04	44.79
23 24	0.00 0.00	0.00 0.00		0.00	0.97 0.91	549.76 548.85	23 24	0.00	0.00 0.00		0.00 0.00	0.08 0.07	44.71 44.64
2 <del>4</del> 25	0.00	0.00		0.00	0.66	548.19	2 <del>4</del> 25	0.00	0.00		0.00	0.05	44.59
26	0.00	0.00	0.00	0.00	0.66	547.53	26	0.00	0.00		0.00	0.05	44.54
27	0.00	0.00	0.00	0.00	0.65	546.88	27	0.00	0.00		0.00	0.05	44.49
28	0.00	0.00	0.00	0.00	0.59	546.29	28	0.00	0.00		0.00	0.05	44.44
29	0.00	0.00		0.00	0.68	545.61	29	0.00	0.00		0.00	0.06	44.38
30	0.00	0.00		0.00	1.34	544.27	30	0.00	0.00	0.00	0.00	0.11	44.27
	0.00	517.44	0.00	0.00	9.25	,.,		0.00	42.00	0.00	0.00	0.79	
	5,55		setAccou			v				setAccou			v
			Return	Flow						¥7 ¥	¥7.		
			1101411							Keesee V	vinter		
Day	Inflow	TransIn		Rel.	Evap	Balance	Day	Inflow	TransIn		Vinter Rel	Evap	Balance
Day	Inflow	TransIn			Evap	Balance 33.02	Day	Inflow	TransIn			Evap	Balance 0.00
Day 1	Inflow 0.00	TransIn 53.88			Evap 0.01		Day 1	Inflow 0.00	TransIn 0.00			Evap 0.00	
			TransOut	Rel.	<del>-</del>	33.02		//////		TransOut	Rel.		0.00
1	0.00	53.88	TransOut	Rel.	0.01	33.02 86.89	1	0.00	0.00	TransOut	Rel. 0.00	0.00	0.00 0.00 0.00 0.00
1 2	0.00 0.00 0.00 0.00	53.88 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09	33.02 86.89 86.80 86.72 86.63	1 2 3 4	0.00 0.00 0.00 0.00	0.00 0,00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00
1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	53.88 0.00 0.00 0.00 0.00	0.60 0.00 0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09	33.02 86.89 86.80 86.72 86.63 86.54	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00	53.88 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.09	33.02 86.89 86.80 86.72 86.63 86.54 86.45	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
1 2 3 4 5 6 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	53.88 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.09 0.09	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.38	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.09 0.07	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.38	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.01 0.09 0.08 0.09 0.09 0.09 0.07 0.07	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.38 86.31 86.24	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.09 0.07 0.07 0.07	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.38 86.31 86.24	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.09 0.07 0.07 0.07 0.02	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.22 86.14	1 2 3 4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rei.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.07 0.02 0.08	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.22 86.14 86.07	1 2 3 4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rei.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.07 0.02 0.08 0.07	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.22 86.14 86.07	1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.02 0.08 0.07 0.07	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.24 86.14 86.07 86.00	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.02 0.08 0.07 0.07 0.07	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.22 86.14 86.07 86.00 112.84	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.02 0.08 0.07 0.07	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.22 86.14 86.07 86.00 112.84 112.58 112.41	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.02 0.08 0.07 0.07 0.07	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.22 86.14 86.07 86.00 112.84	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.02 0.08 0.07 0.07 0.02	33.02 86.89 86.80 86.72 86.63 86.54 86.31 86.24 86.22 86.14 86.07 86.00 112.84 112.58 112.41	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.07 0.07 0.07	33.02 86.89 86.80 86.72 86.63 86.54 86.38 86.31 86.24 86.22 86.14 86.07 86.00 112.84 112.41 112.41 112.23	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.07 0.07 0.07	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.22 86.14 86.07 86.00 112.84 112.41 112.41 112.41 112.65 506.36	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7 TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.07 0.07 0.10 0.26 0.17 0.00 0.18 0.18 0.19	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.22 86.14 86.07 86.00 112.84 112.41 112.41 112.23 112.05 111.86 506.36 505.94	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.07 0.07 0.10 0.26 0.17 0.00 0.18 0.18 0.19 0.12 0.42	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.22 86.14 86.07 86.00 112.84 112.58 112.41 112.23 112.05 111.86 506.36 505.94 506.05	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.02 0.08 0.07 0.10 0.26 0.17 0.00 0.18 0.18 0.19	33.02 86.89 86.80 86.72 86.63 86.54 86.31 86.24 86.22 86.14 86.07 86.00 112.84 112.41 112.23 112.05 111.86 506.36 505.94 505.05	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 110 111 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.02 0.08 0.07 0.10 0.12 0.18 0.19 0.12 0.42 0.84 0.61	33.02 86.89 86.80 86.72 86.63 86.54 86.38 86.31 86.24 86.22 86.14 86.07 86.00 112.84 112.41 112.23 112.05 111.86 506.36 505.94 505.05 504.21 503.60	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 110 111 112 113 114 115 116 117 118 119 120 121 122 122 122 122 122 122 122 122	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.07 0.10 0.26 0.17 0.00 0.18 0.18 0.19 0.12 0.42 0.84 0.61	33.02 86.89 86.80 86.72 86.63 86.54 86.38 86.31 86.24 86.22 86.14 86.07 86.00 112.84 112.41 112.23 112.05 111.86 506.36 505.94 505.95 504.21 503.60 502.99	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 22 22 22 22 22 22 22 22 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.07 0.10 0.26 0.17 0.00 0.18 0.18 0.19 0.12 0.42 0.84 0.61 0.61	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.22 86.14 86.07 86.00 112.84 112.41 112.23 112.05 111.86 506.36 505.94 505.05 504.21 503.60 502.99 502.39	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.00 (0.00 (	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.000 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.07 0.07 0.10 0.26 0.17 0.00 0.18 0.18 0.19 0.12 0.42 0.89 0.84 0.61 0.61 0.60 0.54	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.22 86.14 86.07 86.00 112.84 112.41 112.23 112.05 111.86 506.36 505.94 505.05 504.21 502.99 502.39 501.85	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20 21 22 23 24 25 26 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.01 0.09 0.08 0.09 0.09 0.07 0.07 0.07 0.07 0.10 0.26 0.17 0.00 0.18 0.18 0.19 0.12 0.42 0.84 0.61 0.61	33.02 86.89 86.80 86.72 86.63 86.54 86.45 86.31 86.24 86.22 86.14 86.07 86.00 112.84 112.41 112.23 112.05 111.86 506.36 505.94 505.05 504.21 503.60 502.99 502.39	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.00 (0.00 (	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

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Friday, November 14, 2008 Page 2 of 2

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Day	Inflow	TransIn T		Rel.	Evap	Balance	Day	Inflow	TransIn	•	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					0.40	5450.66			0.00	0.00	0.00	0.00	0.00		0.00	0.00		0.00	0.00	0.0
1 2	41.53 37,01	0.00 0.00	0.00 0.00	0.00	6.18 7.16	5486.01 5515.86	1 2	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	1 2	0.00 0.00	0.00 0.00		0.00	0.00	0.0 0.0
3	33.40		0.00	0.00	7.18	5541.98	3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	0.0
4	31.82		0.00	0.00	7.31	5566.49	4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00		0.00	0.00	0.0
5	30.58		0.00	0.00	8.78	5588.29	5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.0
6	30.15		0.00	0.00	6.59	5611.85	6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	0.0
7	29.48	0.00	0.00	0.00	5.29	5636.04	7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00		0.00	0.00	0.0
8 9	29.41	0.00	0.00	0.00	6.82	5658.63 5680.62	8 9	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	8 9	0.00 0.00	0.00		0.00	0.00	0.0 0.0
10	30.99 28.50	0.00 0.00	0.00 0.00	0.00	9.00 9.19	5699.93	10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.0
11	27.27	0.00	0.00	0.00	9.69	5717.51	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	0.0
12	26.34	0.00	0.00	0.00	27.75	5716.10	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00		0.00	0.00	0.0
13	33.09	0.00	0.00	0.00	11.97	5737.22	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.0
14	34.54	0.00	0.00	0.00	7.60	5764.16	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.0
15	35.73	0.00	0.00	0.00	7.34	5792.55	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00		0.00	0.00	0.0
16	36.62	0.00	0.00	0.00	8.35	5820.82	16	0.00	0.00	0.00	0.00	0.00	0.00 0.00	16 17	0.00	0.00		0.00 0.00	0.00	0.0 0.0
17 18	34.08 45.19	0.00 0.00	0.00 0.00	0.00	8.31 8.63	5846.59 5883.15	17 18	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.0
19	45.18	0.00	0.00	0.00	7.34	5920.99	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.0
20	45.18	0.00	0.00	0.00	13.95	5952.22	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.0
21	43.53	0.00	0.00	0.00	13.95	5981.80	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0.0
22	38.31	0.00	0.00	0.00	17.62	6002.49	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.0
23	36.54	0.00	0.00	0.00	12.08	6026.95	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00		0.00	0.00	0.0
24	39.64	0.00	0.00	0.00	12.39	6054.20	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00		0.00	0.00	0.0
25	35.23	0.00	0.00	0.00	12.49	6076.94	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00		0.00	0.00	0.0
26 27	32.49	0.00	0.00	0.00	12.59 6.04	6096.84 6125.15	26 27	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	26 27	0.00	0.00		0.00	0.00	0.0
28	34.35 34.92	0.00 0.00	0.00	0.00	9.68	6150.39	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00		0.00	0.00	0.0
29	43.48	0.00	0.00	0.00	19.74	6174.13	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00		0.00	0.00	0.0
30	38.96	0.00	0.00	0.00	12.99	6200.10	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00		0.00	0.00	0.0
31	35.89	0.00	0.00	0.00	12.97	6223.02	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.0
,,,,	1099.43	0.00	0.00	0.00	327.07			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offse	etAccour	ıt-Con	sumabl	e			Off	setAccou	nt-Con	sumabl	e			Of	fsetAccou	nt-Con:	sumabl	e
			Tota	Is						Downs	tream						Kansas (	Charge		
Day	Inflow	TransIn Ti	ransOut	Rel.	Evap	Balance	Day	Inflow	TransIn 1	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
		***************************************	,			4906.39				***********************	a	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4378.59						P. 797	527.8
1	41.53	0.00	0.00	0.00	5.56	4942.36	1	41.53	0.00	0.00	0.00	4.96	4415.16	1	0.00	0.00		0.00	0.60	527.2
2	37.01	0.00	0.00	0.00	6.45	4972.92	2	37.01	0.00	0.00	0.00	5.76	4446.41	2	0.00	0.00		0.00	0.69	526.5
3	33.40	0.00	0.00	0.00	6.56	4999.76	3	33.40	0.00	0.00	0.00	5.87	4473.94	3	0.00	0.00		0.00	0.69	525.8
4	31.82	0.00	0.00	0.00	6.59	5024.99	4	31.82	0.00	0.00	0.00	5.90	4499.86 4523.34	4	0.00	0.00		0.00	0.69 0.83	525.13 524.3
5 6	30.58 30.15	0.00 0.00	0.00 0.00	0.00	7.93 5.95	5047.64 5071.84	5 6	30.58 30.15	0.00	0.00 0.00	0.00	7.10 5.33	4525.54 4548.16	5 6	0.00	0.00 0.00		0.00	0.62	523.6
7	29.48	0.00	0.00	0.00	4.78	5096.54	7	29.48	0.00	0.00	0.00	4.29	4573.35	7	0.00	0.00		0.00	0.49	523.1
8	29.41	0.00	0.00	0.00	6.17	5119.78	8	29.41	0.00	0.00	0.00	5.54	4597.22	8	0.00	0.00		0.00	0.63	522.50
9	30.99	0.00	0.00	0.00	8.14	5142.63	9	30.99	0.00	0.00	0.00	7.31	4620.90	9	0.00	0.00	0.00	0.00	0.83	521.73
10	28.50	0.00	0.00	0.00	8.32	5162.81	10	28.50	0.00	0.00	0.00	7.48	4641.92	10	0.00	0.00		0.00	0.84	520.89
11	27.27	0.00	0.00	0.00	8.78	5181.30	11	27.27	0.00	0.00	0.00	7.89	4661.30	11	0.00	0.00		0.00	0.89	520.00
12	26.34	0.00	0.00	0.00	25.15	5182.49	12	26.34	0.00	0.00	0.00	22.63	4665.01	12	0.00	0.00		0.00	2.52	517.4
13	33.09	0.00	0.00	0.00	10.85	5204.73	13	33.09	0.00	0.00	0.00	9.77	4688.33 4716.66	13	0.00	0.00		0.00	1.08 0.68	516.40 515.72
14 15	34.54 35.73	0.00 0.00	0.00 0.00	0.00	6.89 6.66	5232.38 5261.45	14 15	34.54 35.73	0.00 0.00	0.00 0.00	0.00	6.21 6.00	4746.39	14 15	0.00	00.0 00.0		0.00	0.66	515.00
16	36.62	0.00	0.00	0.00	7.59	5290.48	16	36.62	0.00	0.00	0.00	6.85	4776.16	16	0.00	0.00		0.00	0.74	514.3
17	34.08	0.00	0.00	0.00	7.55	5317.01	17	34.08	0.00	0.00	0.00	6.82	4803.42	17	0.00	0.00		0.00	0.73	513.59
18	45.19	0.00	0.00	0.00	7.85	5354.35	18	45.19	0.00	0.00	0.00	7.09	4841.52	18	0.00	0.00		0.00	0.76	512.83
19	45.18	0.00	0.00	0.00	6.68	5392.85	19	45.18	0.00	0.00	0.00	6.04	4880.66	19	0.00	0.00	0.00	0.00	0.64	512.19
			0.00	0.00	12.71	5425.32	20	45.18	0.00	0.00	0.00	11.50	4914.34	20	0.00	0.00		0.00	1.21	510.98
20	45.18	0.00					21	43.53	0.00	0.00	0.00	11.52	4946.35	21	0.00	0.00		0.00	1.20	509.78
20 21	43.53	0.00	0.00	0.00	12.72	5456.13						4		-111				~ ~ ~		
20 21 22	43.53 38.31	0.00 0.00	0.00 0.00	0.00 0.00	16.07	5478.37	22	38.31	0.00	0.00	0.00	14.57	4970.09	22	0.00	0.00		0.00	1.50	508.28 507.28
20 21 22 23	43.53 38.31 36.54	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	16.07 11.02	5478.37 5503.89	22 23	38.31 36.54	0.00	0.00	0.00	10.00	4996.63	23	0.00	0.00	0.00	0.00	1.02	507.26
20 21 22 23 24	43.53 38.31 36.54 39.64	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	16.07 11.02 11.31	5478.37 5503.89 5532.22	22 23 24	38.31 36.54 39.64	0.00 0.00	0.00 0.00	0.00 0.00	10.00 10.27	4996.63 5026.00	23 24	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.02 1.04	507.26 506.22
20 21 22 23 24 25	43.53 38.31 36.54 39.64 35.23	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	16.07 11.02 11.31 11.41	5478.37 5503.89 5532.22 5556.04	22 23 24 25	38.31 36.54	0.00	0.00 0.00 0.00	0.00	10.00	4996.63 5026.00 5050.86	23	0.00	0.00	0.00 0.00 0.00	0.00	1.02	507.26
20 21 22 23 24	43.53 38.31 36.54 39.64	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	16.07 11.02 11.31	5478.37 5503.89 5532.22	22 23 24	38.31 36.54 39.64 35.23	0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00	10.00 10.27 10.37	4996.63 5026.00	23 24 25	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	1.02 1.04 1.04	507.26 506.22 505.18
20 21 22 23 24 25 26	43.53 38.31 36.54 39.64 35.23 32.49	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	16.07 11.02 11.31 11.41 11.51	5478.37 5503.89 5532.22 5556.04 5577.02	22 23 24 25 26	38.31 36.54 39.64 35.23 32.49	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	10.00 10.27 10.37 10.46	4996.63 5026.00 5050.86 5072.89	23 24 25 26	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	1.02 1.04 1.04 1.05	507.26 506.22 505.18 504.13 503.63 502.83
20 21 22 23 24 25 26 27 28 29	43.53 38.31 36.54 39.64 35.23 32.49 34.35 34.92 43.48	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	16.07 11.02 11.31 11.41 11.51 5.53 8.86 18.07	5478.37 5503.89 5532.22 5556.04 5577.02 5605.84 5631.90 5657.31	22 23 24 25 26 27 28 29	38.31 36.54 39.64 35.23 32.49 34.35 34.92 43.48	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	10.00 10.27 10.37 10.46 5.03 8.06 16.46	4996.63 5026.00 5050.86 5072.89 5102.21 5129.07 5156.09	23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.02 1.04 1.04 1.05 0.50 0.80 1.61	507.26 506.22 505.16 504.13 503.63 502.83
20 21 22 23 24 25 26 27 28 29 30	43.53 38.31 36.54 39.64 35.23 32.49 34.35 34.92 43.48 38.96	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	16.07 11.02 11.31 11.41 11.51 5.53 8.86 18.07 11.90	5478.37 5503.89 5532.22 5556.04 5577.02 5605.84 5631.90 5657.31 5684.37	22 23 24 25 26 27 28 29 30	38.31 36.54 39.64 35.23 32.49 34.35 34.92 43.48 38.96	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	10.00 10.27 10.37 10.46 5.03 8.06 16.46 10.85	4996.63 5026.00 5050.86 5072.89 5102.21 5129.07 5156.09 5184.20	23 24 25 26 27 28 29 30	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.02 1.04 1.05 0.50 0.80 1.61 1.05	507.26 506.22 505.18 504.13 503.63 502.83 501.22
20 21 22 23 24 25 26 27 28 29 30 31	43.53 38.31 36.54 39.64 35.23 32.49 34.35 34.92 43.48	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	16.07 11.02 11.31 11.41 11.51 5.53 8.86 18.07	5478.37 5503.89 5532.22 5556.04 5577.02 5605.84 5631.90 5657.31	22 23 24 25 26 27 28 29	38.31 36.54 39.64 35.23 32.49 34.35 34.92 43.48	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	10.00 10.27 10.37 10.46 5.03 8.06 16.46	4996.63 5026.00 5050.86 5072.89 5102.21 5129.07 5156.09	23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.02 1.04 1.04 1.05 0.50 0.80 1.61	507.26 506.22 505.16 504.13 503.63 502.83

Offset Account	May 2008

		Of	fsetAccou Tot		urnFlo	w			Of	fsetAccou RF Tran			w
Dav	Inflow	TransIn	Tot TransOut	ais Rel.	Evap	Balance	Dav	Inflow	Transin	TransOut	Rel.	Evap	Balance
						544.27							44.27
1	0.00	0.00	0.00	0.00	0.62	543.65	1	0.00	0.00	0.00	0.00	0.05	44.22
2	0.00	0.00	0.00	0.00	0.71	542.94	2	0.00	0.00	0.00	0.00	0.06	44.16
3	0.00	0.00		0.00	0.72	542.22	3	0.00	0.00		0.00	0.06	44.10
4	0.00	0.00		0.00	0.72	541.50	4	0.00	0.00		0.00	0.06	44.04
5	0.00	0.00		0.00	0.85	540.65	5	0.00	0.00		0.00	0.07	43.97
6	0.00	0.00		0.00	0.64	540.01	6	0.00	0.00		0.00	0.05	43.92
7 8	0.00	0.00 0.00		0.00	0.51 0.65	539.50 538.85	7 8	0.00	0.00 0.00		0.00 0.00	0.04 0.05	43.88 43.83
9	0.00	0.00		0.00	0.86	537.99	9	0.00	0.00		0.00	0.05	43.65
10	0.00	0.00		0.00	0.87	537.12	10	0.00	0.00		0.00	0.07	43.69
11	0.00	0.00		0.00	0.91	536.21	11	0.00	0.00		0.00	0.07	43.62
12	0.00	0.00		0.00	2.60	533.61	12	0.00	0.00		0.00	0.21	43.41
13	0.00	0.00	0.00	0.00	1.12	532.49	13	0.00	0.00	0.00	0.00	0.09	43.32
14	0.00	0.00	0.00	0.00	0.71	531.78	14	0.00	0.00	0.00	0.00	0.06	43.26
15	0.00	0.00		0.00	0.68	531.10	15	0.00	0.00		0.00	0.06	43.20
16	0.00	0.00		0.00	0.76	530.34	16	0.00	0.00		0.00	0.06	43.14
17	0.00	0.00		0.00	0.76	529.58	17	0.00	0.00		0.00	0.06	43.08
18	0.00	0.00		0.00	0.78	528.80	18	0.00	0.00		0.00	0.06	43.02
19 20	0.00	0.00 0.00		0.00	0.66 1.24	528.14 526.90	19 20	0.00	0.00 0.00		0.00 0.00	0.05 0.10	42.97 42.87
21	0.00	0.00		0.00	1.23	525.67	21	0.00	0.00		0.00	0.10	42.07
22	0.00	0.00		0.00	1.55	524,12	22	0.00	0.00		0.00	0.13	42.64
23	0.00	0.00		0.00	1.06	523.06	23	0.00	0.00		0.00	0.09	42.55
24	0.00	0.00		0.00	1.08	521.98	24	0.00	0.00		0.00	0.09	42.46
25	0.00	0.00	0.00	0.00	1.08	520.90	25	0.00	0.00	0.00	0.00	0.09	42.37
26	0.00	0.00	0.00	0.00	1.08	519.82	26	0.00	0.00	0.00	0.00	0.09	42.28
27	0.00	0.00		0.00	0.51	519.31	27	0.00	0.00		0.00	0.04	42.24
28	0.00	0.00	0.00	0.00	0.82	518.49	28	0.00	0.00		0.00	0.07	42.17
29	0.00	0.00	0.00	0.00	1.67	516.82	29	0.00	0.00		0.00	0.14	42.03
30	0.00	0.00	0.00	0.00	1.09	515.73	30	0.00	0.00		0.00	0.09	41,94
31	0.00	0.00	0.00	0.00	1.08	514.65	31	0.00	0.00		0.00	0.09	41.85
	0.00	0.00	0.00	0.00	29.62			0.00	0.00		0.00	2.42	
		On	setAccou Return		irni 104	V			On	setAccou Keesee V		rariov	v
Dav	Inflow	TransIn		Rel.	Evap	Balance	Day	Inflow	TransIn		Rel.	Evap	Balance
<i></i>						500.00					1101.	p	0.00
1	0.00	0.00	0.00	0.00	0.57	499.43	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.65	498.78	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.66	498.12	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.66	497.46	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.78	496.68	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.59	496.09	6	0.00	0.00	0.00	0.00	0.00	0.00
7 8	0.00	0.00 0.00	0.00 0.00	0.00	0.47	495.62 495.02	7	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
9	0.00	0.00	0.00	0.00 0.00	0.60 0.79	493.02	8 9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.80	493.43	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.84	492.59	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	2.39	490.20	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	1.03	489.17	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.65	488.52	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.62	487.90	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.70	487.20	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.70	486.50	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.72	485.78	18	0.00	0.00	0.00	0.00	0.00	0.00
19 20	0.00	0.00	0.00	0.00	0.61	485.17 484.03	19 20	0.00	0.00	0.00	0.00	0.00	0.00
20 21	0.00	0.00 0.00	0.00 0.00	0.00	1.14 1.13	484.03 482.90	20 21	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
21 22	0.00	0.00	0.00	0.00	1.13	482.90 481.48	22	0.00	0.00	0.00	0.00	0.00	0.00 0.00
23	0.00	0.00	0.00	0.00	0.97	480.51	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.99	479.52	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.99	478.53	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	477 54	26	0.00	0.00	0.00	0.00	0.00	0.00

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			Offse	tAccour	ıt-				Offs	etAccou	unt-Con	sumab	le			Off	setAccor	ınt-Con	sumabl	e
			To	tals						Upst	ream						Kar	152S		
Day	Inflow	TransIn	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn T	ransOut	Rel.	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance
						6223.02							0.00							0.00
1	31.20	0.00	0.00	0.00	13.32	6240.90	1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00		0.00	0.00
2	30.12	0.00	0.00		13.40	6257.62	2	0.00	0.00	0.00		0.00	0.00	2	0.00	0.00			0.00	0.00
3	28.97	0.00	0.00		14.75	6271.84	3	0.00	0.00	0.00		0.00	0.00	3	0.00	0.00			0.00	0.00
4	27.88	0.00	0.00		9.06	6290.66	4	0.00	0.00	0.00		0.00	0.00	4	0.00	0.00			0.00	0.00 0.00
5 6	26.86 26.71	0.00	0.00 0.00		7.97 25.36	6309.55 6310.90	5 6	0.00	0.00 0.00	0.00 0.00		0.00	0.00 0.00	5 6	0.00	0.00			0.00	0.00
7	27.50	0.00	0.00		25.47	6312.93	7	0.00	0.00	0.00		0.00	0.00	7	0.00	0.00			0.00	0.00
8	24.36	0.00	0.00		25.30	6311.99	8	0.00	0.00	0.00		0.00	0.00	8	0.00	0.00			0.00	0.00
9	22.21	0.00	0.00		11.61	6322.59	9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	27.46	0.00	0.00	0.00	16.16	6333.89	10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	45.20	0.00	0.00		16.22	6362.87	11	0.00	0.00	0.00		0.00	0.00	11	0.00	0.00		0.00	0.00	0.00
12	38.80	0.00	0.00		13.09	6388.58	12	0.00	0.00	0.00		0.00	0.00	12	0.00	0.00			0.00	0.00
13	35.67	0.00	0.00		13.73	6410.52	13	0.00	0.00	0.00		0.00	0.00	13	0.00	0.00		0.00	0.00	0.00
14 15	36.28 33.43	0.00	0.00		14,09 14,20	6432.71 6451.94	14 15	0.00	0.00 0.00	0.00		0.00	0.00 0.00	14 15	0.00	0.00		0.00 0.00	0.00	0.00 0.00
16	27.30	0.00	0.00		4.19	6475.05	16	0.00	0.00	0.00		0.00	0.00	16	0.00	0.00		0.00	0.00	0.00
17	24.24	0.00	0.00		11.54	6487.75	17	0.00	0.00	0.00		0.00	0.00	17	0.00	0.00		0.00	0.00	0.00
18	22.48	0.00	0.00		10.24	6499.99	18	0.00	0.00	0.00		0.00	0.00	18	0.00	0.00		0.00	0.00	0.00
19	209.70	0.00	0.00		12.49	6697.20	19	0.00	0.00	0.00		0.00	0.00	19	0.00	0.00		0.00	0.00	0.00
20	483.00	0.00	0.00		10.47	7169.73	20	0.00	0.00	0.00		0.00	0.00	20	0.00	0.00		0.00	0.00	0.00
21	805.00	0.00	0.00		11.29	7963.44	21	0.00	0.00	0.00		0.00	0.00	21	0.00	0.00		0.00	0.00	0.00
22	639.97	0.00	0.00		12.38	8591.03	22	0.00	0.00	0.00		0.00	0.00	22	0.00	0.00		0.00	0.00	0.00
23	47.19	0.00	0.00		9.53	8628.69	23	0.00	0.00	0.00		0.00	0.00	23 24	0.00	0.00		0.00	0.00	0.00 0.00
24 25	47.03 47.07	0.00	0.00 0.00		20.78 20.52	8654.94 8681.49	24 25	0.00	0.00 0.00	0.00		0.00	0.00 0.00	24 25	0.00	0.00		0.00	0.00	0.00
26	47.19	0.00	0.00		17.21	8711,47	26	0.00	0.00	0.00		0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	47.13	0.00	0.00		15.48	8106.75	27	0.00	0.00	0.00		0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	33.28	0.00		1090.93	14.44	7034.66	28	0.00	0.00	0.00		0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	27.41	0.00		1090.93	12.73	5958.41	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	29.20	0.00	0.00	1090.93	11.88	4884.80	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
	2999.84	0.00	0.00	3909.16	428.90			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offs	etAccou	nt-Cons	sumabl	e			Offs	etAccou	nt-Con:	sumabl	e			Off	setAccou	nt-Cons	sumabl	e
			Tot	als						Downs	stream						Kansas	Charge		
Day	Inflow	Transin T	ransOut	Rel.	Evap	Balance	Day	Inflow	TransIn T	ransOut	Rel.	Evap	Balance	Day	Inflow	TransIn '	TransOut	Rel.	Evap	Balance
					<u>-</u>	5708.37			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		5209.25							499.12
1	31.20	0.00	0.00	0.00	12.22	5727.35	1	31.20	0.00	0.00	0.00	11.15	5229.30	1	0.00	0.00	0.00	0.00	1.07	498.05
2	30.12	0.00	0.00	0.00	12.30	5745.17	2	30.12	0.00	0.00		11.23	5248.19	2	0.00	0.00	0.00	0.00	1.07	496.98
3	28.97	0.00	0.00	0.00	13.54	5760.60	3	28.97	0.00	0.00	0.00	12.37	5264.79	3	0.00	0.00	0.00	0.00	1.17	495.81
4	27.88	0.00	0.00	0.00	8.32	5780.16	4	27.88	0.00	0.00		7.60	5285.07	4	0.00	0.00	0.00	0.00	0.72	495.09
5	26.86	0.00	0.00		7.33	5799.69	5	26.86	0.00	0.00		6.70	5305.23	5	0.00	0.00	0.00	0.00	0.63	494.46
6	26.71	0.00	0.00	0.00	23.31	5803.09	6	26.71	0.00	0.00		21.32	5310.62	6	0.00	0.00	0.00	0.00	1.99	492.47
7 8	27.50 24.36	0.00 0.00	0.00 0.00	0.00 0.00	23.42 23.28	5807.17 5808.25	7 8	27.50 24.36	0.00 0.00	0.00		21.43 21.31	5316.69 5319.74	7 8	0.00	0.00	0.00 0.00	0.00 0.00	1.99 1,97	490.48 488.51
9	22.21	0.00	0.00	0.00	10.68	5819.78	9	22.21	0.00	0.00		9.78	5332.17	9	0.00	0.00	0.00	0.00	0.90	487.61
10	27.46	0.00	0.00	0.00	14.88	5832.36	10	27.46	0.00	0.00	0.00	13.63	5346.00	10	0.00	0.00	0.00	0.00	1.25	486.36
11	45.20	0.00	0.00	0.00	14.94	5862.62	11	45.20	0.00	0.00	0.00	13.69	5377.51	11	0.00	0.00	0.00	0.00	1.25	485.11
12	38.80	0.00	0.00	0.00	12.06	5889.36	12	38.80	0.00	0.00		11.06	5405.25	12	0.00	0.00	0.00	0.00	1.00	484.11
13	35.67	0.00	0.00	0.00	12.65	5912.38	13	35.67	0.00	0.00	0.00	11.61	5429.31	13	0.00	0.00	0.00	0.00	1.04	483.07
14	36.28	0.00	0.00	0.00	12.99	5935.67	14	36.28	0.00	0.00	0.00	11.93	5453.66	14	0.00	0.00	0.00	0.00	1.06	482.01
15	33.43	0.00	0.00	0.00	13.10	5956.00	15	33.43	0.00	0.00	0.00	12.04	5475.05	15	0.00	0.00	0.00	0.00	1.06	480.95
16	27.30	0.00	0.00	0.00	3.86	5979.44	16	27.30	0.00	0.00		3.55	5498.80	16	0.00	0.00	0.00	0.00	0.31 0.86	480.64 479.78
17 18	24.24 22.48	0.00 0.00	0.00 0.00	0.00	10.66 9.46	5993.02 6006.04	17 18	24.24 22.48	0.00 0.00	0.00	0.00 0.00	9.80 8.70	5513.24 5527.02	17 18	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.76	479.78 479.02
19	209.70	0.00	0.00	0.00	11.54	6204.20	19	209.70	0.00	0.00	0.00	10.62	5726.10	19	0.00	0.00	0.00	0.00	0.70	478.10
20	483.00	0.00	0.00	0.00	9.70	6677.50	20	483.00	0.00	0.00	0.00	8.95	6200.15	20	0.00	0.00	0.00	0.00	0.75	477.35
21	805.00	0.00	0.00	0.00	10.52	7471.98	21	805.00	0.00	0.00	0.00	9.77	6995.38	21	0.00	0.00	0.00	0.00	0.75	476.60
22	639.97	0.00	0.00	0.00	11.62	8100.33	22	639.97	0.00	0.00	0.00	10.88	7624.47	22	0.00	0.00	0.00	0.00	0.74	475.86
23	47.19	0.00	0.00	0.00	8.99	8138.53	23	47.19	0.00	0.00	0.00	8.46	7663.20	23	0.00	0.00	0.00	0.00	0.53	475.33
24	47.03	0.00	0.00	0.00	19.60	8165.96	24	47.03	0.00	0.00	0.00	18.46	7691.77	24	0.00	0.00	0.00	0.00	1.14	474.19
25	47.07	0.00	0.00	0.00	19.36	8193.67	25	47.07	0.00	0.00	0.00	18.24	7720.60	25	0.00	0.00	0.00	0.00	1.12	473.07
26	47.19	0.00	0.00	0.00	16.24	8224.62	26	47.19	0.00	0.00	0.00	15.30	7752.49	26 27	0.00	0.00	0.00	0.00	0.94	472.13
27 28	47.13	0.00 0.00	0.00	471.29 770.59	14.62 13.87	7785.84 7034.66	27 28	47.13 33.28	0.00 0.00	0.00 a.aa	0.00 770.59	13.78 13.87	7785.84 7034.66	27 28	0.00	0.00	0.00	471.29 0.00	0.84 0.00	0.00 0.00
28 29	33.28 27.41	0.00		1090.93	12.73	7034.66 5958.41	28 29	27.41	0.00	0.00		12.73	7034.66 5958.41	28 29	0.00	0.00	0.00	0.00	0.00	0.00
30	29.20	0.00		1090.93	11.88	4884.80	30	29.20	0.00		1090.93	11.88	4884.80	30	0.00	0.00	0.00	0.00	0.00	0.00
	2999.84	0.00		3423.74	399.67			2999.84	0.00		2952.45				0.00	0.00	0.00	471.29	27.83	
	2000.04	0.00	Ų.UŲ	UTCU.14	000.07			2000.04	0.00	0.00	2002,40	J, 1.04			0.00	0.00	0.00	71 1.23	21.00	

June 2008

		Offs	setAccou Tot		ırnFlo	w			Of	fsetAccou RF Tran			w
Day	Inflow	TransIn 1	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
					•	514.65							41.85
1	0.00	0.00	0.00	0.00	1.10	513.55	1	0.00		0.00	0.00	0.09	41.76
2	0.00	0.00	0.00	0.00	1.10	512.45	2	0.00			0.00	0.09	41.67
3	0.00	0.00	0.00	0.00	1,21	511.24	3	0.00			0.00	0.10	41.57
4 5	0.00	0.00 0.00	0.00	0.00 0.00	0.74 0.64	510.50 509.86	4 5	0.00			0.00	0.06 0.05	41.51 41.46
6	0.00	0.00	0.00	0.00	2.05	507.81	6	0.00	0.00		0.00	0.17	41.40
7	0.00	0.00	0.00	0.00	2.05	505.76	7	0.00	0.00		0.00	0.17	41.12
8	0.00	0.00	0.00	0.00	2.02	503.74	8	0.00	0.00	0.00	0.00	0.16	40.96
9	0.00	0.00	0.00	0.00	0.93	502.81	9	0.00	0.00		0.00	0.08	40.88
10	0.00	0.00	0.00	0.00	1.28	501.53	10	0.00	0.00		0.00	0.10	40.78
11 12	0.00	0.00	0.00 0.00	0.00 0.00	1.28 1.03	500.25 499.22	11 12	0.00	0.00 0.00		0.00	0.10 0.08	40.68 40.60
13	0.00	0.00	0.00	0.00	1.08	498.14	13	0.00	0.00		0.00	0.09	40.51
14	0.00	0.00	0.00	0.00	1.10	497.04	14	0.00	0.00	0.00	0.00	0.09	40.42
15	0.00	0.00	0.00	0.00	1.10	495.94	15	0.00	0.00	0.00	0.00	0.09	40.33
16	0.00	0.00	0.00	0.00	0.33	495.61	16	0.00	0.00	0.00	0.00	0.03	40.30
17	0.00	0.00	0.00	0.00	0.88	494.73	17	0.00	0.00	0.00	0.00	0.07	40.23
18 19	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.78 0.95	493.95 493.00	18 19	0.00	0.00 0.00	0.00 0.00	0.00	0.06 0.08	40.17 40.09
20	0.00	0.00	0.00	0.00	0.55	492.23	20	0.00	0.00	0.00	0.00	0.06	40.03
21	0.00	0.00	0.00	0.00	0.77	491.46	21	0.00	0.00	0.00	0.00	0.06	39.97
22	0.00	0.00	0.00	0.00	0.76	490.70	22	0.00	0.00	0.00	0.00	0.06	39.91
23	0.00	0.00	0.00	0.00	0.54	490.16	23	0.00	0.00	0.00	0.00	0.04	39.87
24	0.00	0.00	0.00	0.00	1.18	488.98	24	0.00	0.00	0.00	0.00	0.10	39.77
25 26	0.00	0.00 0.00	0.00 0.00	0.00	1.16 0.97	487.82 486.85	25 26	0.00	0.00 0.00	0.00 0.00	0.00	0.09 0.08	39.68 39.60
20 27	0.00	0.00	0.00	165.08	0.86	320.91	27	0.00	0.00	0.00	0.00	0.07	39.53
28	0.00	0.00	0.00	320.34	0.57	0.00	28	0.00	0.00	0.00	39.46	0.07	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
,0			0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00		
.,	0.00	0.00	0.00	485.42	29.23		30	0.00	0.00	0.00	39.46	2.39	
		0.00		485.42	29.23		30		0.00	0.00 setAccour	39.46 nt-Retu	2.39	
		0.00	0.00	485.42 nt-Retu	29.23		30		0.00	0.00	39.46 nt-Retu	2.39	
	0.00	0.00	0.00 setAccou Return	485.42 nt-Retu	29.23	y Balance		0.00	0.00	0.00 setAccour Keesce V	39.46 nt-Retu	2.39	v Balance
Day	0.00	0.00 <b>Offs</b> Transln T	0.00 setAccou Return ransOut	485.42 nt-Retu Flow Rel.	29.23 rnFlov Evap	y Balance 472.80	Day	0.00	0.00 Off	0.00 SetAccour Keesee V TransOut	39.46 nt-Retu Vinter Rel.	2.39 rnFlov Evap	Balance
	0.00	0.00 Offs	0.00 setAccou Return	485.42 nt-Retu Flow	29.23 rnFlov	y Balance		0.00	0.00 <b>Of</b> f	0.00 setAccour Keesce V	39.46 nt-Retu Vinter	2.39 rnFlov	8 Balance 0.00 0.00
Day 1 2 3	0.00 Inflow 0.00	0.00 Offs Transln T	0.00 setAccou Return ransOut 0.00	485.42 nt-Retu Flow Rel.	29.23 rnFlov Evap 1.01 1.01 1.11	Palance 472.80 471.79	Day 1 2 3	0.00 Inflow 0.00	0.00 Off TransIn	0.00 SetAccoun Keesee \ TransOut  0.00	39.46 nt-Retu Vinter Rel. 0.00 0.00 0.00	2.39 rnFlov Evap 0.00	8 Balance 0.00 0.00 0.00 0.00
Day 1 2 3	0.00 Inflow 0.00 0.00 0.00 0.00	0.00 Offs Transln T 0.00 0.00 0.00 0.00	0.00 Return TransOut  0.00 0.00 0.00 0.00	485.42 nt-Retu Flow Rel. 0.00 0.00 0.00 0.00	29.23 rnFlov Evap 1.01 1.01 1.11 0.68	Balance 472.80 471.79 470.78 469.67 468.99	Day 1 2 3 4	0.00 Inflow 0.00 0.00 0.00 0.00	0.00 Off TransIn 0.00 0.00 0.00 0.00	0.00 SetAccour Keesee V TransOut 0.00 0.00 0.00 0.00	39.46 nt-Retu Vinter Rel. 0.00 0.00 0.00 0.00	2.39 rn Flov Evap 0.00 0.00 0.00 0.00	Balance 0.00 0.00 0.00 0.00 0.00
Day 1 2 3 4 5	0.00 Inflow 0.00 0.00 0.00 0.00 0.00	0.00 Offs Transln T 0.00 0.00 0.00 0.00 0.00	0.00 Return TransOut 0.00 0.00 0.00 0.00 0.00	485.42 nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00 0.00	29.23 rraFlov  Evap  1.01 1.01 1.11 0.68 0.59	Balance 472.80 471.79 470.78 469.67 468.99 468.40	Day 1 2 3 4 5	0.00 Inflow 0.00 0.00 0.00 0.00 0.00	0.00 Off TransIn 0.00 0.00 0.00 0.00 0.00	0.00 SetAccount Keesee V TransOut 0.00 0.00 0.00 0.00 0.00	39.46 nt-Retu Vinter Rel. 0.00 0.00 0.00 0.00	2.39 rnFlov Evap 0.00 0.00 0.00 0.00 0.00	Balance 0.00 0.00 0.00 0.00 0.00 0.00
Day 1 2 3 4 5 6	0.00 Inflow 0.00 0.00 0.00 0.00 0.00	0.00 Offs Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Return YransOut 0.00 0.00 0.00 0.00 0.00 0.00	485.42 nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.23 rnFlov  Evap  1.01 1.01 1.11 0.68 0.59 1.88	Balance 472.80 471.79 470.78 469.67 468.99 468.40 466.52	Day 1 2 3 4 5 6	0.00 Inflow 0.00 0.00 0.00 0.00 0.00	0.00 Offi TransIn 5.00 0.00 0.00 0.00 0.00	0.00 SetAccount Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00	39.46 nt-Retu Vinter Rel. 0.00 0.00 0.00 0.00 0.00 0.00	2.39 rn Flov Evap 0.00 0.00 0.00 0.00 0.00	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00
Day 1 2 3 4 5 6 7	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Offs Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Return TransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	485.42 nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.23 rrnFlov Evap 1.01 1.01 1.11 0.68 0.59 1.88 1.88	Palance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64	Day  1 2 3 4 5 6 7	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 rn Flov Evap 0.00 0.00 0.00 0.00 0.00 0.00	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Day 1 2 3 4 5 6	0.00 Inflow 0.00 0.00 0.00 0.00 0.00	0.00 Offs Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Return YransOut 0.00 0.00 0.00 0.00 0.00 0.00	485.42 nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.23 rnFlov  Evap  1.01 1.01 1.11 0.68 0.59 1.88	Balance 472.80 471.79 470.78 469.67 468.99 468.40 466.52	Day 1 2 3 4 5 6	0.00 Inflow 0.00 0.00 0.00 0.00 0.00	0.00 Offi TransIn 5.00 0.00 0.00 0.00 0.00	0.00 SetAccount Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00	39.46 nt-Retu Vinter Rel. 0.00 0.00 0.00 0.00 0.00 0.00	2.39 rn Flov Evap 0.00 0.00 0.00 0.00 0.00	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Day 1 2 3 4 5 6 7 8 9 0	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Offs Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	29.23 rnFlov Evap 1.01 1.01 1.11 0.68 0.59 1.88 1.88 1.86	Palance  472.80  471.79  470.78  469.67  468.99  468.40  466.52  464.64  462.78	Day 1 2 3 4 5 6 7 8	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Offi TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 rn Flov Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Day 1 2 3 4 5 6 7 8 9 10 1	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.23 rnFlov  Evap  1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 1.18	Balance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57	Day  1 2 3 4 5 6 7 8 9 10 11	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 <b>raFlov</b> Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Day 1 2 3 4 5 6 7 8 9 0 1 2	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs  Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	29.23 rnFlov  Evap  1.01 1.01 1.11 0.68 0.59 1.88 1.86 1.86 1.86 1.18 0.95	Balance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 454.64 462.78 461.93 460.75 459.57 458.62	Day  1 2 3 4 5 6 7 8 9 10 11 12	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 SetAccount Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 <b>ra Flov</b> 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9 Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Day 1 2 3 4 5 6 7 8 9 0 1 2 3	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs  Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	29.23 rnFlov  Evap  1.01 1.01 1.11 0.68 0.59 1.88 1.88 1.86 1.85 1.18 0.95 0.99	Balance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63	Day  1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 SetAccount Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 <b>ra Flov</b> 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9 Balance 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs  Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	29.23 FRFlow  Evap  1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 0.95 0.99 1.01	Palance 472.80 471.79 470.78 469.67 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 <b>rn Flov</b> 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs  Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00  setAccou  Return fransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.23 FRFlow  Evap  1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 0.95 0.99 1.01 1.01	Palance  472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.61	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 <b>ra Flov</b> 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs  Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	29.23 FRFlow  Evap  1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 0.95 0.99 1.01	Palance 472.80 471.79 470.78 469.67 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 <b>rn Flov</b> 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 6 17 18	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs  Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00  Return  ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.23 rnFlov  Evap  1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 0.95 0.99 1.01 1.01 0.30 0.81 0.72	Balance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 458.62 457.63 456.62 457.63 456.51 455.51 454.50 453.78	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 rn Flov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs  Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Return ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.23 rnFlov  Evap  1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 0.95 0.99 1.01 1.01 0.30 0.81 0.72 0.87	Balance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.31 454.50 453.78 452.91	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 rn Flov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs  Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.23 rnFlov  Evap  1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 0.95 0.99 1.01 1.01 0.30 0.81 0.72 0.87 0.71	Balance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.61 455.31 454.50 453.78 452.91 452.20	Day  1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 raFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 12 11	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs  Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00  setAccoul  Return  ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.23 FRFlow  Evap  1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 0.95 0.99 1.01 1.01 0.30 0.81 0.72 0.87 0.71 0.71	Balance 472.80 471.79 470.78 469.67 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.61 455.31 454.50 453.78 452.91 452.20 451.49	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 Pri Flov  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Day  1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 12 12 12 12 12 12 12 12 13 14 15 16 17 18 19 12 12 12 12 12 13 14 15 16 17 18 19 12 12 12 12 12 12 13 14 15 16 17 18 19 12 12 12 12 12 13 14 15 16 17 18 19 12 12 12 12 12 12 12 12 12 12 12 12 12	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs  Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Return TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.23 rnFlov  Evap  1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 0.95 0.99 1.01 1.01 0.30 0.81 0.72 0.87 0.71	Balance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.61 455.31 454.50 453.78 452.91 452.20	Day  1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 raFlov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Day  1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7 8 9 9 0 1 2 3	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs  Transln T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 setAccou Return ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	485.42 nt-Retu Flow Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.23 FRFlow  Evap  1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 0.95 0.99 1.01 1.01 0.30 0.81 0.72 0.87 0.71 0.70	Balance 472.80 471.79 470.78 469.67 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.61 455.31 454.50 453.78 452.20 451.49 450.79	Day  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 Inflow 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Off  TransIn  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 SetAccour Keesee V TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	39.46 nt-Retu Vinter Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.39 Pra Flov  Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
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Friday, November 14, 2008 Page 2 of 2

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Offset Account

July 2008

Friday, November 14, 2008 Page 1 of 2

								Offse	t Accour	ıt			
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**July 2008** 

Friday, November 14, 2008 Page 2 of 2

								Offset	Accoun	t				August	2008					
			Offset Tot	Accour als	nt-	Miller HTT 1			Off	setAccou Upstr		sumabl	e	•		Off	fsetAccou Kan		sumab	le
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						151.34							0.00					.,.,		0.00
1	18.74	0.00		0.00	0.70	169.38	1	0.00	0.00		0.00	0.00	0.00	1	0.00	0.00		0.00	0.00	0.00
2	18.74	0.00		0.00	0.79	187.33	2	0.00	0.00		0.00	0.00	0.00	2	0.00	0.00		0.00	0.00	0.00
3 4	18.74 18.74	0.00 0.00		0.00	0.89 0.43	205.18 223.49	3 4	0.00	0.00		0.00	0.00	0.00 0.00	3 4	0.00	0.00 0.00		0.00 0.00	0.00	0.00
5	18.74	0.00		0.00	0.49	241.74	5	0.00	0.00		0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	0.00
6	18.74	0.00		0.00	0.80	259.68	6	0.00	0.00		0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	0.00
7	18.74	0.00	0.00	0.00	0.01	278.41	7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	18.74	0.00		0.00	0.45	296.70	8	0.00	0.00		0.00	0.00	0.00	8	0.00	0.00		0.00	0.00	0.00
9	18.74	0.00		0.00	0.48	314.96	9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10 11	411.41 411.41	0.00 0.00		0.00	0.48 1.62	725.89 1135.68	10 11	0.00	0.00		0.00 0.00	0.00	0.00 0.00	10 11	0.00	0.00	0.00 0.00	0.00	0.00	0.00
12	411.41	0.00		0.00	3.88	1543.21	12	0.00	0.00		0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	411.41	0.00		0.00	3.74	1950.88	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	411.41	0.00		0.00	6.32	2355.97	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	18.74	0.00	0.00	0.00	3.12	2371.59	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	15.50	0.00		0.00	3.27	2383.82	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	88.73	0.00		0.00	3.00	2469.55	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00 0.00
18 19	94.28 95.18	0.00 0.00		0.00	3.17 4.05	2560.66 2651.79	18 19	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	18 19	0.00	0.00 0.00	0.00	0.00	0.00	0.00
20	93.68	0.00		0.00	4.76	2740.71	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	89.44	0.00		0.00	5.43	2824.72	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	88.97	0.00	0.00	0.00	4.81	2908.88	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	86.35	0.00		0.00	4.93	2990.30	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	86.23	0.00	0.00	0.00	5.06	3071.47	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25 26	86.11	0.00	0.00	0.00	5.80	3151.78 3896.80	25 26	0.00 0.00	0.00	0.00	0.00	0.00	0.00 0.00	25 26	0.00	0.00	0.00 0.00	0.00 0.00	0.00	0.00
26 27	85.92 87.01	663.63 0.00	0.00	0.00	4.53 6.50	3977.31	20 27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	30.16	0.00	0.00	0.00	5.51	4001.96	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	30.19	0.00	0.00	0.00	9.63	4022.52	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	30.46	0.00	0.00	0.00	9.66	4043.32	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	48.77	0.00	0.00	0.00	10.09	4082.00	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
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1	18.74	0.00	0.00	0.00	0.70	169.38	1	18.74	0.00	0.00	0.00	0.70	169.38	1	0.00	0.00	0.00	0.00	0.00	0.00
2	18.74	0.00	0.00	0.00	0.79	187.33	2	18.74	0.00	0.00	0.00	0.79	187.33	2	0.00	0.00	0.00	0.00	0.00	0.00
3	18.74	0.00	0.00	0.00	0.89	205.18	3	18.74	0.00	0.00	0.00	0.89	205.18	3	0.00	0.00	0.00	0.00	0.00	0.00
4	18.74	0.00	0.00	0.00	0.43	223.49	4	18.74	0.00	0.00	0.00	0.43	223.49	4	0.00	0.00	0.00	0.00	0.00	0.00
5 6	18.74	0.00	0.00 0.00	0.00	0.49	241.74 259.68	5 6	18.74 18.74	0.00	0.00 0.00	0.00	0.49 0.80	241.74 259.68	5 6	0.00	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
7	18.74 18.74	0.00	0.00	0.00 0.00	0.80 0.01	278.41	7	18.74	0.00	0.00	0.00	0.00	278.41	7	0.00	0.00	0.00	0.00	0.00	0.00
8	18.74	0.00	0.00	0.00	0.45	296.70	8	18.74	0.00	0.00	0.00	0.45	296.70	8	0.00	0.00	0.00	0.00	0.00	0.00
9	18.74	0.00	0.00	0.00	0.48	314.96	9	18.74	0.00	0.00	0.00	0.48	314.96	9	0.00	0.00	0.00	0.00	0.00	0.00
10	411.41	0.00	0.00	0.00	0.48	725.89	10	411.41	0.00	0.00	0.00	0.48	725.89	10	0.00	0.00	0.00	0.00	0.00	0.00
11	411,41	0.00	0.00	0.00	1.62	1135.68	11	411.41	0.00	0.00	0.00	1.62	1135.68	11	0.00	0.00	0.00	0.00	0.00	0.00
12	411.41	0.00	0.00	0.00	3.88	1543.21	12	411.41	0.00	0.00	0.00 a.aa	3.88	1543.21	12	0.00	0.00	0.00 a.aa	0.00	0.00	0.00 0.00
13 14	411,41 411,41	0.00 0.00	0.00 0.00	0.00	3.74 6.32	1950.88 2355.97	13 14	411.41 411.41	0.00	0.00 0.00	0.00 0.00	3.74 6.32	1950.88 2355.97	13 14	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00
15	18.74	0.00	0.00	0.00	3.12	2371.59	15	18.74	0.00	0.00	0.00	3.12	2371.59	15	0.00	0.00	0.00	0.00	0.00	0.00
16	15.50	0.00	0.00	0.00	3.27	2383.82	16	15.50	0.00	0.00	0.00	3.27	2383.82	16	0.00	0.00	0.00	0.00	0.00	0.00
17	88.73	0.00	0.00	0.00	3.00	2469.55	17	88.73	0.00	0.00	0.00	3.00	2469.55	17	0.00	0.00	0.00	0.00	0.00	0.00
18	94.28	0.00	0.00	0.00	3.17	2560.66	18	94.28	0.00	0.00	0.00	3.17	2560.66	18	0.00	0.00	0.00	0.00	0.00	0.00
19	95.18	0.00	0.00	0.00	4.05	2651.79	19	95.18	0.00	0.00	0.00	4.05	2651.79	19	0.00	0.00	0.00	0.00	0.00	0.00
20 21	93.68 89.44	0.00 0.00	0.00 0.00	0.00	4.76 5.43	2740.71 2824.72	20 21	93.68 89.44	0.00 0.00	0.0 <del>0</del> 0.00	0.00	4.76 5.43	2740.71 2824.72	20 21	0.00	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
22	88.97	0.00	0.00	0.00	5.43 4.81	2908.88	22	88.97	0.00	0.00	0.00	4.81	2908.88	22	0.00	0.00	0.00	0.00	0.00	0.00
23	86.35	0.00	0.00	0.00	4.93	2990.30	23	86.35	0.00	0.00	0.00	4.93	2990.30	23	0.00	0.00	0.00	0.00	0.00	0.00
24	86.23	0.00	0.00	0.00	5.06	3071.47	24	86.23	0.00	0.00	0.00	5.06	3071.47	24	0.00	0.00	0.00	0.00	0.00	0.00
25	86.11	0.00	0.00	0.00	5.80	3151.78	25	86.11	0.00	0.00	0.00	5.80	3151.78	25	0.00	0.00	0.00	0.00	0.00	0.00
26	85.92	452.05	0.00	0.00	4.53	3685.22	26	85.92	452.05	0.00	0.00	4.53	3685.22	26	0.00	0.00	0.00	0.00	0.00	0.00
27	87.01	0.00	0.00	0.00	6.15	3766.08	27	87.01	0.00	0.00	0.00	6.15	3766.08	27	0.00	0.00	0.00	0.00	0.00	0.00
28	30.16	0.00	0.00	0.00	5.22	3791.02	28 29	30.16 30.19	0.00	0.00 0.00	0.00	5.22 9.12	3791.02 3812.09	28 29	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
29 30	30.19 30.46	0.00	0.00 0.00	0.00	9.12 9.16	3812.09 3833.39	29 30	30.19	0.00 0.00	0.00	0.00	9.12	3833.39	30	0.00	0.00	0.00	0.00	0.00	0.00
31	48.77	0.00	0.00	0.00	9.57	3872.59	31	48.77	0.00	0.00	0.00	9.57	3872.59	31	0.00	0.00	0.00	0.00	0.00	0.00
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2	0.00	0.00		0.00	0.00	0.00	2	0.00			0.00	0.00	0.00
3	0.00	0.00		0.00	0.00	0.00	3	0.00			0.00	0.00	0.00
4	0.00	0.00		0.00	0.00	0.00	4	0.00			0.00	0.00	0.00
5	0.00	0.00		0.00	0.00	0.00	5	0.00			0.00	0.00	0.00
6	0.00	0.00		0.00	0.00	0.00	6	0.00			0.00	0.00	0.00
7	0.00	0.00		0.00	0.00	0.00	7	0.00			0.00	0.00	0.00
8	0.00	0.00		0.00	0.00	0.00	8	0.00	0.00		0.00	0.00	0.00
9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	0.00
10	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.00
11	0.00	0.00		0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	0.00
12	0.00	0.00		0.00	0.00	0.00	12	0.00	0.00		0.00	0.00	0.00
13 14	0.00	0.00		0.00	0.00	0.00	13 14	0.00	0.00		0.00	0.00	0.00 0.00
15	0.00	0.00		0.00	0.00	0.00 0.00	15	0.00	0.00		0.00	0.00	0.00
16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	0.00
17	0.00	0.00		0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.00
18	0.00	0.00		0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.00
19	0.00	0.00		0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.00
20	0.00	0.00		0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.00
21	0.00	0.00		0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0.00
22	0.00	0.00		0.00	0.00	0.00	22	0.00	0.00		0.00	0.00	0.00
23	0.00	0.00		0.00	0.00	0.00	23	0.00	0.00		0.00	0.00	0.00
24	0.00	0.00		0.00	0.00	0.00	24	0.00	0.00		0.00	0.00	0.00
25	0.00	0.00		0.00	0.00	0.00	25	0.00	0.00		0.00	0.00	0.00
26	0.00	211.58	0.00	0.00	0.00	211.58	26	0.00	17.23		0.00	0.00	17.23
27	0.00	0.00	0.00	0.00	0.35	211.23	27	0.00	0.00	0.00	0.00	0.03	17.20
28	0.00	0.00	0.00	0.00	0.29	210.94	28	0.00	0.00	0.00	0.00	0.02	17.18
29	0.00	0.00	0.00	0.00	0.51	210.43	29	0.00	0.00	0.00	0.00	0.04	17.14
30	0.00	0.00	0.00	0.00	0.50	209.93	30	0.00	0.00	0.00	0.00	0.04	17.10
31	0.00	0.00	0.00	0.00	0.52	209.41	31	0.00	0.00	0.00	0.00	0.04	17.06
	0.00	211.58	0.00	0.00	2.17	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0.00	17.23	0.00	0.00	0.17	
			fsetAccou			¥				fsetAccou			v
			Return							Keesee V			
Dav	Inflow	Transin		Rel.	Evap	Balance	Dav	Inflow	Transln		Rel.	Evap	Balance
		Many 171			~.nh	0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00		0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00		0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	0.00
4	0.00	0.00		0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00		0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00		0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00

August 2008

mut du	0.00	194.35	0.00	0.00	2.00			0.00	0.00	0.00	0.00	0.00	
31	0.00	0.00	0.00	0.00	0.48	192.35	31	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.46	192.83	30	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.47	193.29	29	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.27	193.76	28	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.32	194.03	27	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	194.35	0.00	0.00	0.00	194.35	26	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
10 11	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	11	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9 10	0.00	0.00	0.00 0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
- 1	0.00	0.00	0.00	0.00	0.00	0.00	ļ	0.00	0.00	0.00	0.00	0.00	0.00

Friday, November 14, 2008 Page 2 of 2

								Offset	t Accoun	t			s	eptem	ber 20	08				
			Offset. Tota		1 <b>t</b> -				Off	setAccou Upstr		sumabl	e			Off	setAccou Kan		sumabl	le
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						4082.00							0.00		v.,,	,				0.00
1	47.26	0.00	0.00	0.00	10.18	4119.08	1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00		0.00	0.00	0.00
2	42.45 42.50	0.00 0.00	0.00 0.00	0.00	8.50 4.62	4153.03 4190.91	2 3	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	2 3	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00
4	42.56	0.00	0.00	0.00	6.67	4226.80	4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	42.58	0.00	0.00	0.00	5.39	4263.99	5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	42.52	0.00	0.00	0.00	5.18	4301.33	6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7 8	42.05 41.96	0.00 0.00	0.00 0.00	0.00	5.24 0.00	4338.14 4380.10	7 8	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	7 8	0.00	0.00 0.00	0.00	0.00 0.00	0.00	0.00 0.00
9	41.95	0.00	0.00	0.00	3.86	4418.19	9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	41.79	0.00	0.00	0.00	4.24	4455.74	10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	41.79	0.00	0.00	0.00	3.11	4494.42	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12 13	39.57 37.13	0.00	0.00 0.00	0.00	3.62 3.67	4530.37 4563.83	12 13	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	12 13	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00
14	36.34	0.00	0.00	0.00	4.21	4595.96	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	32.15	0.00	0.00	0.00	3.80	4624.31	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	44.75	0.00	0.00	0.00	8.32	4660.74	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17 18	46.68 43.99	0.00	0.00 0.00	0.00	5.81 11.06	4701.61 4734.54	17 18	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	17 18	0.00	0.00	0.00 0.00	0.00	0.00 0.00	0.00
19	37.61	0.00	0.00	0.00	8.86	4763.29	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	33.22	0.00	0.00	0.00	8.92	4787.59	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	30.89	230.31	230.31	0.00	8.65	4809.83	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22 23	28.89 26.82	0.00	0.00 0.00	0.00	10.53 7.75	4828.19 4847.26	22 23	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	22 23	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00
23 24	25.44	0.00	0.00	0.00	6.00	4866.70	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	25.71	0.00	0.00	0.00	12.90	4879.51	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	27.03	0.00	0.00	0.00	8.61	4897.93	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	24.31	0.00	0.00	0.00	8.31	4913.93	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28 29	20.60 19.82	0.00	0.00 0.00	0.00 0.00	8.36 1.42	4926.17 4944.57	28 29	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	28 29	0.00	0.00	0.00 0.00	0.00	0.00	0.00
30	8.37	0.00	0.00	0.00	9.32	4943.62	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
	1058.73	230.31	230.31	0.00	197.11			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offs	etAccour	ıt-Cons	sumabl	e			Offs	etAccour	t-Cons	umable	e			Off	setAccour	rt-Cons	umabl	e
			Tota	ls						Downst	ream						Kansas (	Charge		
Day	Inflow '	TransIn 7	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn 7	`ransOut	Rel.	Evap	Balance	Day	Inflow	TransIn 7	FransOut	Rel.	Evap	Balance
						3872.59							3872.59							0.00
1 2	47.26 42.45	0.00	0.00	0.00	9.66	3910.19	1	47.26	0.00	0.00				1	0.00	0.00				0.00
3	42.43	0.00		0.00				40 45			0.00	9.66	3910.19				0.00	0.00	0.00	ስ ሰስ
4		0.00	0.00 0.00	0.00	8.06	3944.58	2	42.45 42.50	0.00	0.00	0.00	8.06	3944.58	2	0.00	0.00	0.00	0.00	0.00	0.00
5	42.56	0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00				42.45 42.50 42.56												0.00 0.00 0.00
6 7	42.58	0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	8.06 4.39 6.34 5.13	3944.58 3982.69 4018.91 4056.36	2 3 4 5	42.50 42.56 42.58	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	8.06 4.39 6.34 5.13	3944.58 3982.69 4018.91 4056.36	2 3 4 5	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00
	42.58 42.52	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	8.06 4.39 6.34 5.13 4.93	3944.58 3982.69 4018.91 4056.36 4093.95	2 3 4 5 6	42.50 42.56 42.58 42.52	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	8.06 4.39 6.34 5.13 4.93	3944.58 3982.69 4018.91 4056.36 4093.95	2 3 4 5 6	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00
	42.58 42.52 42.05	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	8.06 4.39 6.34 5.13 4.93 4.99	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01	2 3 4 5 6 7	42.50 42.56 42.58 42.52 42.05	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	8.06 4.39 6.34 5.13 4.93 4.99	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01	2 3 4 5 6 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00
8 9	42.58 42.52	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	8.06 4.39 6.34 5.13 4.93	3944.58 3982.69 4018.91 4056.36 4093.95	2 3 4 5 6	42.50 42.56 42.58 42.52	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	8.06 4.39 6.34 5.13 4.93	3944.58 3982.69 4018.91 4056.36 4093.95	2 3 4 5 6	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00
8 9 10	42.58 42.52 42.05 41.96 41.95 41.79	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99	2 3 4 5 6 7 8 9	42.50 42.56 42.58 42.52 42.05 41.96 41.95 41.79	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99	2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11	42.58 42.52 42.05 41.96 41.95 41.79	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81	2 3 4 5 6 7 8 9 10 11	42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81	2 3 4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12	42.58 42.52 42.05 41.96 41.95 41.79 41.79 39.57	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92	2 3 4 5 6 7 8 9 10 11 12	42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92	2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11	42.58 42.52 42.05 41.96 41.95 41.79	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81	2 3 4 5 6 7 8 9 10 11	42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81	2 3 4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15	42.58 42.52 42.05 41.96 41.95 41.79 41.79 39.57 37.13 36.34 32.15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38	2 3 4 5 6 7 8 9 10 11 12 13 14	42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38	2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15	42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15 16	42.58 42.52 42.05 41.96 41.95 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15	42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15 16 17	42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15 16 17 18 19 20 21	42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4606.14	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	42.50 42.58 42.52 42.05 41.96 41.95 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4495.18 4495.85 458.85 458.85 458.85 458.85 458.85	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	42.58 42.52 42.05 41.96 41.97 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 28.89	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28 10.08	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4606.14 4624.95	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	42.50 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 16.54	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28 9.58	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4375.83 4382.79	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	42.58 42.52 42.05 41.96 41.95 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 28.89 26.82	0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.28 10.08 7.42	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4683.53 4606.14 4624.95 4644.35	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	42.50 42.58 42.52 42.05 41.96 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 16.54 16.54	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.28 9.58 7.03	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4375.83 4382.79 4392.30	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	42.58 42.52 42.05 41.96 41.97 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 28.89	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28 10.08	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4606.14 4624.95	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	42.50 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 16.54	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28 9.58	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4375.83 4382.79	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	42.58 42.52 42.05 41.96 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 28.89 26.82 25.44 25.71 27.03	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28 7.42 5.75 12.37 8.25	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4606.14 4624.95 4664.04 4677.38 4696.16	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26	42.50 42.56 42.58 42.52 42.05 41.95 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 16.54 16.54 16.54 16.54	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28 7.03 5.44 11.68 7.78	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4375.83 4382.79 4392.30 4403.40 4408.26 4417.02	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 26.82 25.44 25.71 27.03 24.31	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28 10.08 7.42 5.75 12.37 8.25 7.97	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4606.14 4624.95 4644.35 4664.04 4677.38 4696.16 4712.50	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	42.50 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 16.54 16.54 16.54 16.54 16.54	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28 9.58 7.03 5.44 11.68 7.78 7.50	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4375.83 4382.79 4392.30 4403.40 4408.26 4417.02 4426.06	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	42.58 42.52 42.05 41.96 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 28.89 26.82 25.44 25.71 27.03	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28 10.08 7.42 5.75 12.37 8.25 7.97 8.02	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4606.14 4624.95 4664.04 4677.38 4696.16	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 25 26 27 28	42.50 42.56 42.58 42.52 42.05 41.95 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 16.54 16.54 16.54 16.54	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28 7.03 5.44 11.68 7.78	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4496.31 4529.72 4558.85 4583.53 4375.83 4382.79 4392.30 4403.40 4408.26 4417.02 4426.06 4435.07	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 25 26 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 28.89 26.82 25.41 27.03 24.31 20.60	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28 10.08 7.42 5.75 12.37 8.25 7.97	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4606.14 4624.95 4644.35 4664.04 4677.38 4696.16 4712.50 4725.08	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	42.50 42.58 42.52 42.05 41.95 41.79 39.57 37.13 36.34 32.15 46.68 43.99 37.61 33.22 30.89 16.54 16.54 16.54 16.54 16.54 16.54	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28 9.58 7.03 5.44 11.68 7.78 7.50 7.53	3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4375.83 4382.79 4392.30 4403.40 4408.26 4417.02 4426.06	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

Friday, November 14, 2008 Page 1 of 2

								Offse	t Accour	it			s	
		Of	fsetAccou		urnFlo	w			Of	fsetAccou			w	
			Tot	als						RF Tran	sit Los	S		
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	0.00			0.00	0.50	209.41		5.00	0.00		0.00	0.04	17.06	
1 2	0.00	0.00		0.00	0.52	208.89	1	0.00			0.00	0.04 0.04		
3	0.00 0.00	0.00		0.00	0.44 0.23	208.45 208.22	2 3	0.00	0.00		0.00	0.04		
4	0.00	0.00		0.00	0.23	200.22	4	0.00	0.00		0.00	0.02		
5	0.00	0.00		0.00	0.33	207.63	5	0.00	0.00		0.00	0.03		
6	0.00	0.00		0.00	0.25	207.38	6	0.00	0.00		0.00	0.02		
7	0.00	0.00		0.00	0.25	207.13	7	0.00	0.00		0.00	0.02		
8	0.00	0.00		0.00	0.00	207.13	8	0.00	0.00		0.00	0.00		
9	0.00	0.00		0.00	0.18	206.95	9	0.00	0.00		0.00	0.01	16.86	
10	0.00	0.00	0.00	0.00	0.20	206.75	10	0.00	0.00	0.00	0.00	0.02	16.84	
11	0.00	0.00	0.00	0.00	0.14	206.61	11	0.00	0.00	0.00	0.00	0.01	16.83	
12	0.00	0.00	0.00	0.00	0.16	206.45	12	0.00	0.00	0.00	0.00	0.01	16.82	
13	0.00	0.00	0.00	0.00	0.16	206.29	13	0.00	0.00		0.00	0.01	16.81	
14	0.00	0.00		0.00	0.19	206.10	14	0.00	0.00		0.00	0.02		
15	0.00	0.00		0.00	0.17	205.93	15	0.00	0.00		0.00	0.01	16.78	
16	0.00	0.00		0.00	0.37	205.56	16	0.00	0.00		0.00	0.03	16.75	
17	0.00	0.00		0.00	0.26	205.30	17	0.00	0.00		0.00	0.02	16.73	
18 10	0.00	0.00		0.00	0.48	204.82	18	0.00	0.00		0.00	0.04	16.69	
19 20	0.00	0.00		0.00	0.38 0.38	204.44	19 20	0.00	0.00		0.00 0.00	0.03	16.66 16.63	
20 21	0.00	0.00 0.00	0.00 0.00	0.00	0.36	204.06 203.69	21	0.00	0.00 0.00		0.00	0.03	16.60	
22	0.00	0.00	0.00	0.00	0.45	203.03	22	0.00	0.00		0.00	0.03	16.56	
23	0.00	0.00		0.00	0.33	202.91	23	0.00	0.00		0.00	0.03	16.53	
24	0.00	0.00	0.00	0.00	0.25	202.66	24	0.00	0.00		0.00	0.02	16.51	
25	0.00	0.00		0.00	0.53	202.13	25	0.00	0.00		0.00	0.04	16.47	
26	0.00	0.00	0.00	0.00	0.36	201.77	26	0.00	0.00	0.00	0.00	0.03	16.44	
27	0.00	0.00	0.00	0.00	0.34	201.43	27	0.00	0.00	0.00	0.00	0.03	16.41	
28	0.00	0.00	0.00	0.00	0.34	201.09	28	0.00	0.00	0.00	0.00	0.03	16.38	
29	0.00	0.00	0.00	0.00	0.05	201.04	29	0.00	0.00	0.00	0.00	0.00	16.38	
30	0.00	0.00	0.00	0.00	0.38	200.66	30	0.00	0.00	0.00	0.00	0.03	16.35	
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			Return							Keesee \				
Day	Inflow	Transin	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	
1	0.00	0.00	0.00	0.00	0.48	192.35 191.87	1	0.00	0.00	0.00	0.00	0.00	0.00 0.00	
2	0.00	0.00	0.00	0.00	0.40	191.47	2	0.00	0.00	0.00	0.00	0.00	0.00	
3	0.00	0.00	0.00	0.00	0.21	191.26	3	0.00	0.00	0.00	0.00	0.00	0.00	
4	0.00	0.00	0.00	0.00	0.30	190.96	4	0.00	0.00	0.00	0.00	0.00	0.00	
5	0.00	0.00	0.00	0.00	0.24	190.72	5	0.00	0.00	0.00	0.00	0.00	0.00	
6	0.00	0.00	0.00	0.00	0.23	190.49	6	0.00	0.00	0.00	0.00	0.00	0.00	
7	0.00	0.00	0.00	0.00	0.23	190.26	7	0.00	0.00	0.00	0.00	0.00	0.00	
8	0.00	0.00	0.00	0.00	0.00	190.26	8	0.00	0.00	0.00	0.00	0.00	0.00	
9	0.00	0.00	0.00	0.00	0.17	190.09	9	0.00	0.00	0.00	0.00	0.00	0.00	
10	0.00	0.00	0.00	0.00	0.18	189.91	10	0.00	0.00	0.00	0.00	0.00	0.00	
1	0.00	0.00	0.00	0.00	0.13	189.78	11	0.00	0.00	0.00	0.00	0.00	0.00	
2	0.00	0.00	0.00	0.00	0.15	189.63	12	0.00	0.00	0.00	0.00	0.00	0.00	
3	0.00	0.00	0.00	0.00	0.15	189.48	13	0.00	0.00	0.00	0.00	0.00	0.00	
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6	0.00	0.00	0.00	0.00	0.16	188.81	16	0.00	0.00	0.00	0.00	0.00	0.00	
7	0.00	0.00	0.00	0.00	0.24	188.57	17	0.00	0.00	0.00	0.00	0.00	0.00	
8	0.00	0.00	0.00	0.00	0.44	188.13	18	0.00	0.00	0.00	0.00	0.00	0.00	
9	0.00	0.00	0.00	0.00	0.35	187.78	19	0.00	0.00	0.00	0.00	0.00	0.00	
20	0.00	0.00	0.00	0.00	0.35	187.43	20	0.00	0.00	0.00	0.00	0.00	0.00	
1	0.00	0.00	0.00	0.00	0.34	187.09	21	0.00	0.00	0.00	0.00	0.00	0.00	
2	0.00	0.00	0.00	0.00	0.41	186.68	22	0.00	0.00	0.00	0.00	0.00	0.00	
3	0.00	0.00	0.00	0.00	0.30	186.38	23	0.00	0.00	0.00	0.00	0.00	0.00	
4	0.00	0.00	0.00	0.00	0.23	186.15	24	0.00	0.00	0.00	0.00	0.00	0.00	
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Friday, November 14, 2008 Page 2 of 2

								Offse	t Accour	ıt			(	Octob	er 2008					
			Offset Tot	Accou	nt-				Of	fsetAccou Upstr		sumab	le			Of	fsetAccou Kan		sumab	le
Day	inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				4943.62							0.00							0.0
1	16.36	0.00				4949.57	1	0.00	0.00		0.00		0.00	1	0.00	0.00		0.00	0.00	
2	16.21 16.38	0.00 0.00		0.00		4957.13 4965.02	2 3	0.00	0.00		0.00	0.00	0.00	2 3	0.00	0.00		0.00 0.00	0.00	0.0
4	16.27	0.00		0.00		4903.02	4	0.00	0.00		0.00	0.00	0.00	3 4	0.00	0.00		0.00	0.00	0.0
5	16.14	0.00		0.00		4980.18	5	0.00	0.00		0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	0.0
6	16.03	0.00		0.00		4990.18	6	0.00	0.00		0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	0.0
7	16.38	0.00	0.00	0.00	4.20	5002.36	7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.0
8	16.67	0.00		0.00		5009.82	8	0.00	0.00		0.00	0.00	0.00	8	0.00	0.00		0.00	0.00	0.0
9	17.38	0.00		0.00		5022.03	9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	0.0
10 11	18.30 18.09	0.00 0.00		0.00		5034.22 5046.17	10 11	0.00	0.00 0.00		0.00	0.00	0.00	10 11	0.00	0.00		0.00	0.00	0.0 0.0
12	19.60	0.00		0.00	6.35	5059.42	12	0.00	0.00		0.00	0.00	0.00	12	0.00	0.00		0.00	0.00	0.0
13	24.10	0.00		0.00		5078.45	13	0.00	0.00		0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.0
14	15.86	0.00		0.00	0.87	5093.44	14	0.00	0.00		0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.0
15	40.97	0.00	0.00	0.00	1.30	5133.11	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.0
16	40.62	0.00	0.00	0.00	0.48	5173.25	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.0
17	40.62	233.24	0.00	0.00	6.96	5440.14	17	0.00	0.00		0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.0
18	40.27	0.00	0.00	0.00	7.34	5473.07	18	0.00	0.00		0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.0
19	55.50	0.00	0.00	0.00	7.38	5521.19	19	0.00	0.00		0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.0
20	55.25	0.00	0.00	0.00	1.35	5575.09	20	0.00	0.00		0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.0
21	55.25	0.00	0.00	0.00	1.87	5628.47	21	0.00	0.00		0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0.0 0.0
22 23	32.51 15.40	0.00 0.00	0.00	0.00	7.40 1.74	5653.58 5667.24	22 23	0.00	0.00 0.00		0.00	0.00	0.00 0.00	22 23	0.00	0.00		0.00	0.00	0.0
24	15.40	0.00	0.00	0.00	3.98	5678.66	24	0.00	0.00		0.00	0.00	0.00	24	0.00	0.00		0.00	0.00	0.0
25	15.40	0.00	0.00	0.00	4.34	5689.72	25	0.00	0.00		0.00	0.00	0.00	25	0.00	0.00		0.00	0.00	0.0
26	15.40	0.00	0.00	0.00	4.00	5701.12	26	0.00	0.00		0.00	0.00	0.00	26	0.00	0.00		0.00	0.00	0.0
27	15.40	0.00	0.00	0.00	5.40	5711.12	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.0
28	15.40	0.00	0.00	0.00	5.24	5721.28	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.0
29	15.40	0.00	0.00	0.00	5.25	5731.43	29	0.00	0.00		0.00	0.00	0.00	29	0.00	0.00		0.00	0.00	0.0
30	15.40	0.00	0.00	0.00	5.26	5741.57	30	0.00	0.00		0.00	0.00	0.00	30	0.00	0.00		0.00	0.00	0.0
31	15.40	0.00	0.00	0.00	5.27	5751.70	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	-A	0.00	0.00	0.0
	743.36	233.24 Off	0.00 setAccou	0.00 nt-Con		e		0.00	0.00 On	0.00 setAccour	0.00 nt-Con:	0.00 Idemuz	P		0.00	0.00 Ori	0.00 SetAccom	0.00 at-Cons	0.00 Idemus	e
			Tota							Downst			•				Kansas (			
Day	Inflow	TransIn '	TransOut	Rel.	Evap	Balance	Day	Inflow	Transin	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						4742.96							4448.25							294.7
1	16.36	0.00	0.00	0.00	9.99	4749.33	1	14.63	0.00	0.00	0.00	9.37	4453.51	1	1.73	0.00	0.00	0.00	0.62	295.8
2	16.21	0.00	0.00	0.00	8.30	4757.24	2	14.63	0.00	0.00	0.00	7.78	4460.36	2	1.58	0.00		0.00	0.52	296.8
3	16.38	0.00	0.00	0.00	8.15	4765.47	3	14.63	0.00	0.00	0.00	7.64	4467.35	3	1.75	0.00		0.00	0.51	298.1
4	16.27	0.00	0.00	0.00 0.00	8.35	4773.39	4	14.63	0.00		0.00	7.83	4474.15	4	1.64	0.00		0.00	0.52	299.2
5 6	16.14 16.03	0.00 0.00	0.00	0.00	8.21 5.79	4781.32 4791.56	5 6	14.63 14.63	0.00 0.00	0.00 0.00	0.00	7.70 5.43	4481.08 4490.28	5 6	1.51 1.40	0.00 0.00		0.00	0.51 0.36	300.2- 301.2
7	16.38	0.00	0.00	0.00	4.04	4803.90	7	14.63	0.00	0.00	0.00	3.79	4501.12	7	1.75	0.00		0.00	0.36	302.7
8	16.67	0.00	0.00	0.00	8.84	4811.73	8	14.63	0.00	0.00	0.00	8.28	4507.47	8	2.04	0.00		0.00	0.56	304.2
9	17.38	0.00	0.00	0.00	4.96	4824.15	9	14.63	0.00	0.00	0.00	4.65	4517.45	9	2.75	0.00		0.00	0.31	306.7
10	18.30	0.00	0.00	0.00	5.87	4836.58	10	14.63	0.00	0.00	0.00	5.50	4526.58	10	3.67	0.00		0.00	0.37	310.00
11	18.09	0.00	0.00	0.00	5.90	4848.77	11	14.63	0.00	0.00	0.00	5.52	4535.69	11	3.46	0.00		0.00	0.38	313.0
12	19.60	0.00	0.00	0.00	6.10	4862.27	12	14.63	0.00	0.00	0.00	5.71	4544.61	12	4.97	0.00		0.00	0.39	317.60
13	24.10	0.00	0.00	0.00	4.87	4881.50	13	7.92	0.00	0.00	0.00	4.55	4547.98	13	16.18	0.00		0.00	0.32	333.5
14	15.86	0.00	0.00	0.00	0.84	4896.52	14	0.00	0.00	0.00	0.00	0.78	4547.20	14	15.86	0.00		0.00	0.06	349.3
15	40.97	0.00	0.00	0.00	1.25	4936.24	15 10	0.00	0.00	0.00	0.00	1.16	4546.04	15	40.97	0.00		0.00	0.09	390.20
16 17	40.62 40.62	0.00 158.89	0.00	0.00	0.46 6.70	4976.40 5160 20	16 17	0.00	0.00	0.00	0.00	0.42 6.12	4545.62 4530.60	16 17	40.62	0.00		0.00	0.04	430.78 629.78
17 18	40.62 40.27	158.88 0.00	0.00 0.00	0.00	6.70 6.97	5169.20 5202.50	17 18	0.00	0.00 0.00	0.00 0.00	0.00 0.00	6.12 6.12	4539.50 4533.38	17 18	40.62 40.27	158.88 0.00		0.00 0.00	0.58 0.85	669.13
19	55.50	0.00	0.00	0.00	7.01	5250.99	19	14.63	0.00	0.00	0.00	6.11	4533.36 4541.90	19	40.27	0.00		0.00	0.90	709.09
20	55.25	0.00	0.00	0.00	1.28	5304.96	20	14.63	0.00	0.00	0.00	1.11	4555.42	20	40.62	0.00		0.00	0.17	749.54
21	55.25	0.00	0.00	0.00	1.78	5358.43	21	14.63	0.00	0.00	0.00	1.53	4568.52	21	40.62	0.00		0.00	0.25	789.9°
22	32.51	0.00	0.00	0.00	7.04	5383.90	22	14.63	0.00	0.00	0.00	6.00	4577.15	22	17.88	0.00		0.00	1.04	806.75
23	15.40	0.00	0.00	0.00	1.65	5397.65	23	14.63	0.00	0.00	0.00	1.40	4590.38	23	0.77	0.00		0.00	0.25	807.27
24	15.40	0.00	0.00	0.00	3.79	5409.26	24	14.63	0.00	0.00	0.00	3.22	4601.79	24	0.77	0.00		0.00	0.57	807.47
25	15.40	0.00	0.00	0.00	4.13	5420.53	25	14.63	0.00	0.00	0.00	3.51	4612.91	25	0.77	0.00		0.00	0.62	807.62
26	15.40	0.00	0.00	0.00	3.81	5432.12	26	14.63	0.00	0.00	0.00	3.24	4624.30	26	0.77	0.00		0.00	0.57	807.82
27 28	15.40 15.40	0.00	0.00	0.00	5.15	5442.37	27	14.63	0.00	0.00	0.00	4.38	4634.55	27	0.77	0.00		0.00	0.77	807.82
28 29	15.40 15.40	0.00 0.00	0.00 0.00	0.00	4.99 5.00	5452.78 5463.18	28 29	14.63 14.63	0.00	0.00	0.00 0.00	4.25	4644.93 4655.30	28 29	0.77	0.00	0.00	0.00	0.74	807.88 807.88
29 30	15.40	0.00	0.00	0.00	5.00 5.01	5473.57	30	14.63	0.00	0.00 0.00	0.00 0.00	4.26 4.27	4655.30 4665.66	30	0.77 0.77	0.00	0.00 0.00	0.00 0.00	0.74 0.74	807.91
													4676.01		0.77					
31	15.40	0.00	0.00	0.00	5.02	5483.95	31	14.63	0.00	0.00	0.00	4.28	4070.01	31	0.77	0.00	0.00	0.00	0.74	807.94

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Officer	Account	

October 2008

OffsetAccount-ReturnFlo	)W
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### Totals

### OffsetAccount-ReturnFlow RF Transit Loss

Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
		Annual and 100 to 100 t		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Canada Control de la Canada de	200.66							16.35
1	0.00	0.00	0.00	0.00	0.42	200.24	1	0.00	0.00	0.00	0.00	0.03	16.32
2	0.00	0.00	0.00	0.00	0.35	199.89	2	0.00	0.00	0.00	0.00	0.03	16.29
3	0.00	0.00	0.00	0.00	0.34	199.55	3	0.00	0.00	0.00	0.00	0.03	16.26
4	0.00	0.00	0.00	0.00	0.35	199.20	4	0.00	0.00	0.00	0.00	0.03	16.23
5	0.00	0.00	0.00	0.00	0.34	198.86	5	0.00	0.00	0.00	0.00	0.03	16.20
6	0.00	0.00	0.00	0.00	0.24	198.62	6	0.00	0.00	0.00	0.00	0.02	16.18
7	0.00	0.00	0.00	0.00	0.16	198.46	7	0.00	0.00	0.00	0.00	0.01	16.17
8	0.00	0.00	0.00	0.00	0.37	198.09	8	0.00	0.00	0.00	0.00	0.03	16.14
9	0.00	0.00	0.00	0.00	0.21	197.88	9	0.00	0.00	0.00	0.00	0.02	16.12
10	0.00	0.00	0.00	0.00	0.24	197.64	10	0.00	0.00	0.00	0.00	0.02	16.10
11	0.00	0.00	0.00	0.00	0.24	197.40	11	0.00	0.00	0.00	0.00	0.02	16.08
12	0.00	0.00	0.00	0.00	0.25	197.15	12	0.00	0.00	0.00	0.00	0.02	16.06
13	0.00	0.00	0.00	0.00	0.20	196.95	13	0.00	0.00	0.00	0.00	0.02	16.04
14	0.00	0.00	0.00	0.00	0.03	196.92	14	0.00	0.00	0.00	0.00	0.00	16.04
15	0.00	0.00	0.00	0.00	0.05	196.87	15	0.00	0.00	0.00	0.00	0.00	16.04
16	0.00	0.00	0.00	0.00	0.02	196.85	16	0.00	0.00	0.00	0.00	0.00	16.04
17	0.00	74.36	0.00	0.00	0.26	270.94	17	0.00	5.66	0.00	0.00	0.02	21.67
18	0.00	0.00	0.00	0.00	0.37	270.57	18	0.00	0.00	0.00	0.00	0.03	21.64
19	0.00	0.00	0.00	0.00	0.37	270.20	19	0.00	0.00	0.00	0.00	0.03	21.61
20	0.00	0.00	0.00	0.00	0.07	270.13	20	0.00	0.00	0.00	0.00	0.01	21.60
21	0.00	0.00	0.00	0.00	0.09	270.04	21	0.00	0.00	0.00	0.00	0.01	21.59
22	0.00	0.00	0.00	0.00	0.36	269.68	22	0.00	0.00	0.00	0.00	0.03	21.56
23	0.00	0.00	0.00	0.00	0.09	269.59	23	0.00	0.00	0.00	0.00	0.01	21.55
24	0.00	0.00	0.00	0.00	0.19	269.40	24	0.00	0.00	0.00	0.00	0.02	21.53
25	0.00	0.00	0.00	0.00	0.21	269.19	25	0.00	0.00	0.00	0.00	0.02	21.51
26	0.00	0.00	0.00	0.00	0.19	269.00	26	0.00	0.00	0.00	0.00	0.02	21.49
27	0.00	0.00	0.00	0.00	0.25	268.75	27	0.00	0.00	0.00	0.00	0.02	21.47
28	0.00	0.00	0.00	0.00	0.25	268.50	28	0.00	0.00	0.00	0.00	0.02	21.45
29	0.00	0.00	0.00	0.00	0.25	268.25	29	0.00	0.00	0.00	0.00	0.02	21.43
30	0.00	0.00	0.00	0.00	0.25	268.00	30	0.00	0.00	0.00	0.00	0.02	21.41
31	0.00	0.00	0.00	0.00	0.25	267.75	31	0.00	0.00	0.00	0.00	0.02	21.39
	0.00	74.36	0.00	0.00	7.26			0.00	5.66	0.00	0.00	0.61	

OffsetAccount-ReturnFlow

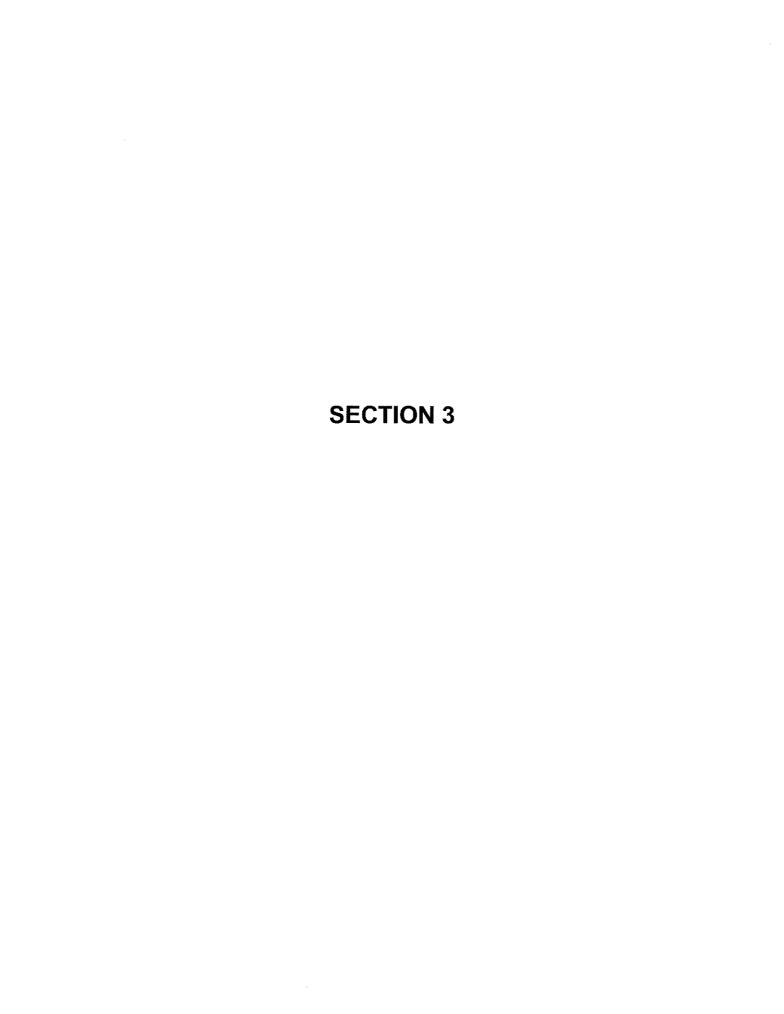
## Return Flow

### OffsetAccount-ReturnFlow

### Keesee Winter

Day	Inflow	Transin	TransOut	Rel.	Evap	Balance	Day	Inflow	Transin	TransOut	Rel.	Evap	Balance
						184.31							0.00
1	0.00	0.00	0.00	0.00	0.39	183.92	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.32	183.60	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.31	183.29	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.32	182.97	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.31	182.66	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.22	182.44	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.15	182.29	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.34	181.95	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.19	181.76	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.22	181.54	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.80	0.22	181.32	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.23	181.09	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.18	180.91	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.03	180.88	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.05	180.83	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.02	180.81	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	68.70	0.00	0.00	0.24	249.27	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.34	248.93	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.34	248.59	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.06	248.53	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.08	248.45	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.33	248.12	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00		0.00	0.08	248.04	23	0.00	0.00		0.00	0.00	0.00
24	0.00	0.00		0.00	0.17	247.87	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00		0.00	0.19	247.68	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00		0.00	0.17	247.51	26	0.00	0.00		0.00	0.00	0.00
27	0.00	0.00		0.00	0.23	247.28	27	0.00	0.00		0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.23	247.05	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.23	246.82	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.23	246.59	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.23	246.36	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	68.70	0.00	0.00	6.65			0.00	0.00	0.00	0.00	0.00	
								4	2.40	2.27	4.40		

Friday, November 14, 2008



Water Division 2
OFFICE OF THE STATE ENGINEER

310 E. Abriendo Avenue, Suite B Pueblo, CO 81004 Phone (719) 542-3368 FAX (719) 544-0800 http://www.water.state.co.us



Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Dick Wolfe, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

March 27, 2008

Kevin Salter Kansas Department of Agriculture (By FAX and E-Mail)

Dear Kevin,

The purpose of this letter is to provide you with initial information of a transfer of water to the Offset Account in John Martin Reservoir. The Lower Arkansas Water Management Association (LAWMA) has initiated actions to transfer the balance of the 500 acre-feet of fully consumable water to the Offset Account for the purpose of satisfying the Storage Charge prerequisite for using the Offset Account as provided for in paragraph 9 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"). LAWMA delivered Highland Canal consumable water to the Offset Account in September and October of 2007 and transferred that consumable water into the Kansas Charge subaccount as pre-payment of the Offset Account Charge for 2008. As of 24:00 hours on March 25, 2008, the Kansas Charge subaccount balance was at 490.31 acre feet, including a storage charge balance paid for 2007 of 46.38 acre feet. The net amount of pre-paid 2008 Storage Charge water is estimated to therefore be approximately 440 acre-feet as of midnight on March 31, 2008 leaving approximately 60 acre-feet to deliver by 24:00 hours on March 31, 2008 to fulfill the 500 acre-foot obligation to initiate storage in the Offset Account for 2008. The transfer will be made at 2400 hrs, March 31, 2008. Additionally, LAWMA has initiated actions to transfer approximately 98.5 acre-feet of fully consumable water to the Colorado Downstream Consumable Water subaccount of the Offset Account. The transfer will be made at 2400 hrs, March 31, 2008.

Using the procedures described in the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS", Paragraph 6 and Attachment A, approximately 293 acre-feet of water will be transferred from LAWMA's Keesee and XY-Graham Article II accounts. The following distribution of the 293 acre-feet will be made in the Offset Account.

Kansas Storage Charge Subaccount	60.0 acre-feet
Colorado Downstream Consumable Water Subaccount	98.5 acre-feet
Return Flow Subaccount	34.0 acre-feet
Return Flow Transit Loss Subaccount	3.2 acre-feet

Additionally, the following amounts representing the in-state return flow portion will be transferred to the Article II account of the Buffalo Canal:

**Buffalo Winter Stored Subaccount** 

1.4 acre-feet

I will provide you with a formal notification, which will have all of the details concerning the transfer into the Offset Account. If you have any questions in the meantime, please call me.

Sincerely,

Bill W. Tyner, P.E.

Water Division 2
OFFICE OF THE STATE ENGINEER

310 E. Abriendo Avenue, Suite B Pueblo, CO 81004 Phone (719) 542-3368 FAX (719) 544-0800 http://www.water.state.co.us



Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Dick Wolfe, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

April 1, 2008

Kevin Salter

Kansas Department of Agriculture (By FAX and E-Mail)

Dear Kevin,

The purpose of this letter is to provide you with initial information of a transfer of water to the Offset Account in John Martin Reservoir. The Lower Arkansas Water Management Association (LAWMA) has initiated actions to transfer approximately 143.8 acre-feet of fully consumable water to the Colorado Downstream Consumable Water subaccount of the Offset Account. The transfer will be made at 2400 hrs, April 1, 2008. Using the procedures described in the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS", Paragraph 6 and Attachment A, approximately 230 acre-feet of water will be transferred from LAWMA's Keesee and XY-Graham Article II accounts. The following distribution of the 230 acre-feet will be made in the Offset Account.

Colorado Downstream Consumable Water Subaccount 143.8 acre-feet
Return Flow Subaccount 53.9 acre-feet
Return Flow Transit Loss Subaccount 4.6 acre-feet

Additionally, the following amounts representing the in-state return flow portion will be transferred to the Article II accounts of the various ditches:

Fort Bent Winter Stored Subaccount

Amity Winter Stored Subaccount

Lamar Winter Stored Subaccount

Buffalo Winter Stored Subaccount

1.8 acre-feet

1.8 acre-feet

I will provide you with a formal notification, which will have all of the details concerning the transfer into the Offset Account. If you have any questions in the meantime, please call me.

Sincerely,

Bill W. Lyner Bill W. Tyner, P.E.

### DEPARTMENT OF NATURAL RESOURCES

# **DIVISION OF WATER RESOURCES**

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

April 7, 2008

Kevin Salter Kansas Department of Agriculture (By FAX and E-Mail)

Dear Kevin,

The purpose of this letter is to provide you with initial information of a delivery of water to the Offset Account in John Martin Reservoir. The Lower Arkansas Water Management Association (LAWMA) will deliver fully consumable water associated with the Highland Canal water right to the Offset Account per the provisions of Paragraph 14 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"). The delivery throughout 2008 is expected to total approximately 4,390 acre-feet to be used for well augmentation pursuant to the conditions in LAWMA's decree in Water Court Case 02CW181. Highland Canal consumable water began to be delivered into the Offset Account on April 2, 2008.

Colorado Downstream Consumable Water Subaccount Approximately 4,390 acre-feet Return Flow Subaccount N/A Return Flow Transit Loss Subaccount N/A

I will provide you with a formal notification, which will have all of the details concerning the delivery into the Offset Account at the conclusion of the 2008 irrigation season. The accounting spreadsheet for the operation of the Highland Canal water right for 2008 will be provided electronically.

If you have any questions in the meantime, please call me.

Sincerely,

Bill W. Tyner



### DEPARTMENT OF NATURAL RESOURCES

## DIVISION OF WATER RESOURCES

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

April 7, 2008

Kevin Salter Kansas Department of Agriculture (By FAX and E-Mail)

Dear Kevin,

The purpose of this letter is to provide you with initial information of a delivery of water to the Offset Account in John Martin Reservoir. The Lower Arkansas Water Management Association (LAWMA) will deliver fully consumable water associated with the Keesee Ditch water right to the Offset Account per the provisions of Paragraph 14 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"). The delivery throughout 2008 is expected to total approximately 4,026 acre-feet to be used for well augmentation pursuant to the conditions in LAWMA's decree in Water Court Case 02CW181. No delivery of Keesee consumable water into the Offset Account will occur prior to distribution of conservation storage into accounts.

Colorado Downstream Consumable Water Subaccount Approximately 4,026 acre-feet Return Flow Subaccount N/A Return Flow Transit Loss Subaccount N/A

I will provide you with a formal notification, which will have all of the details concerning the delivery into the Offset Account, at the conclusion of the 2008 irrigation season. The accounting spreadsheet for the operation of the Keesee Ditch water right for 2008 will be provided electronically.

If you have any questions in the meantime, please call me.

Sincerely,

Bill W. Tyner

Water Division 2
OFFICE OF THE STATE ENGINEER

310 E. Abriendo Avenue, Suite B Pueblo, CO 81004 Phone (719) 542-3368 FAX (719) 544-0800 http://www.water.state.co.us



Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Dick Wolfe, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

April 14, 2008

Kevin Salter

Kansas Department of Agriculture (By FAX and E-Mail)

Dear Kevin,

The purpose of this letter is to provide you with initial information of a transfer of water to the Offset Account in John Martin Reservoir. The Lower Arkansas Water Management Association (LAWMA) has initiated actions to transfer approximately **62.6 acre-feet** of fully consumable water to the Colorado Downstream Consumable Water subaccount of the Offset Account. The transfer will be made at 2400 hrs, April 14, 2008. Using the procedures described in the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS", Paragraph 6 and Attachment A, approximately 101 acre-feet of water will be transferred from LAWMA's Keesee and XY-Graham Article II accounts. The following distribution of the 101 acre-feet will be made in the Offset Account.

Colorado Downstream Consumable Water Subaccount

Return Flow Subaccount

Consumable Water Subaccount

Colorado Downstream Colorado Do

Additionally, the following amounts representing the in-state return flow portion will be transferred to the Article II accounts of the various ditches:

Fort Bent Winter Stored Subaccount

Amity Winter Stored Subaccount

Lamar Winter Stored Subaccount

2.6 acre-feet

Buffalo Winter Stored Subaccount

1.0 acre-feet

I will provide you with a formal notification, which will have all of the details concerning the transfer into the Offset Account. If you have any questions in the meantime, please call me.

Sincerely,

Bill W. Tyner, P.E.

Water Division 2
OFFICE OF THE STATE ENGINEER

310 E. Abriendo Avenue, Suite B Pueblo, CO 81004 Phone (719) 542-3368 FAX (719) 544-0800 http://www.water.state.co.us



Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Dick Wolfe, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

April 21, 2008

Kevin Salter

Kansas Department of Agriculture (By FAX and E-Mail)

Dear Kevin,

The purpose of this letter is to provide you with initial information of a transfer of water to the Offset Account in John Martin Reservoir. The Lower Arkansas Water Management Association (LAWMA) has initiated actions to transfer approximately 923.2 acre-feet of fully consumable water to the Colorado Downstream Consumable Water subaccount of the Offset Account. The transfer will be made at 2400 hrs, April 21, 2008. Using the procedures described in the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS", Paragraph 6 and Attachment A, approximately 1,490 acre-feet of water will be transferred from LAWMA's Keesee and XY-Graham Article II accounts. The following distribution of the 1,490 acre-feet will be made in the Offset Account.

Colorado Downstream Consumable Water Subaccount 923.2 acre-feet
Return Flow Subaccount 396.9 acre-feet
Return Flow Transit Loss Subaccount 35.2 acre-feet

Additionally, the following amounts representing the in-state return flow portion will be transferred to the Article II accounts of the various ditches:

Fort Bent Winter Stored Subaccount

Amity Winter Stored Subaccount

Lamar Winter Stored Subaccount

Buffalo Winter Stored Subaccount

13.9 acre-feet
68.1 acre-feet
38.4 acre-feet
14.4 acre-feet

I will provide you with a formal notification, which will have all of the details concerning the transfer into the Offset Account. If you have any questions in the meantime, please call me.

Sincerely,

Bill W. Tyner, P.E.



### DEPARTMENT OF NATURAL RESOURCES

## DIVISION OF WATER RESOURCES

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

May 6, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

RE: Notice of Transfer to the Offset Account in John Martin Reservoir

Dear Mr. Barfield:

The purpose of this letter is to provide the notice required by paragraph 3 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution") of a transfer of water to the Offset Account.

The Lower Arkansas Water Management Association (LAWMA) has delivered 500 acre-feet of fully consumable water to the Offset Account for the purpose of satisfying the Storage Charge prerequisite for using the Offset Account as provided for in paragraph 9 of the Resolution. LAWMA delivered Highland Canal consumable water to the Offset Account in September and October of 2007 and transferred that consumable water into the Kansas Charge subaccount as pre-payment of the Offset Account Charge for 2008. As of 24:00 hours on March 31, 2008, the Kansas Charge subaccount balance associated with 2008 operations was 58.28 acre feet short after applying the evaporation charge of 0.36 acre-feet for March 31, 2008. A transfer of **58.28 acre-feet** was delivered at 24:00 hours on March 31, 2008 to fulfill the 500 acre-foot obligation.

The Lower Arkansas Water Management Association (LAWMA) has transferred **58.28 acre-feet** of fully consumable water to the Kansas Charge subaccount. A total of **95.7 acre-feet** of water was transferred from LAWMA's X-Y Article II account. 58.28 acre-feet of fully consumable water was placed in the Kansas Charge subaccount, 33.02 acre-feet was placed in the Return Flow subaccount, and 3.06 acre-feet was placed in the Return Flow Transit Loss subaccount of the Offset Account.

A copy of the accounting spreadsheet for John Martin Reservoir for March 31, 2008 is attached at Enclosure 1. This accounting shows the transfer of water into the subaccounts referenced above.

Using the procedures described in the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS", Paragraph 6 and Attachment

David Barfield May 6, 2008

A, 95.7 acre-feet of water was transferred from LAWMA's XY-Graham Article II account. The following distribution of the 95.7 acre-feet was made.

The following information is provided in accordance with paragraph 3 of the Resolution.

Source of Water Transferred: LAWMA XY-Graham Article II Account.

Time Associated With Transfer

Transfer Made At:

2400 hours, March 31, 2008

Extent Water is Fully Consumable:

LAWMA XY-Graham Article II Account water is 60.9% consumable.

Stateline Return Flow Information

Quantity: 36.08 acre-feet

Simulated per Attachment A of the "AGREEMENT CONCERNING THE OFFSET Timing: ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS".

Location: Return Flow subaccount.

In-State Return Flow Information

Location

Quantity

Buffalo Article II Account

1.34 af

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte

**Division Engineer** 

Colorado Division of Water Resources

L. S.Withe

1 Enclosure

cc:

Kevin Salter

Eve McDonald

John Draper

Don Higbee

Dale Book

Dick Wolfe Dennis Montgomery Randy Hendrix

Dale Straw

Bill Tyner

John Martin Reservoir Accounting for March 31, 2008

Acct		Date	-	Martin Daily Report I. Inflow TIn			3/3	B.1	
		Date	PrevBal.	Innow	TIn	TOut	Rel.	Evap	Balance
Storag	ge								
City	City/LAMAR	3/31/2008	0.00	0.00	0.00	0.00	0.00	0.00	2.00
Cons	servation	3/31/20/0	U.Qo	0.00	0.00	0.00	0.00	0,00	0.00
	Summer Compact	3/31/2008	0.00	0.00	0.00	0.00	0,00	0.00	0.00
Osla-	Winter Compact r Water	3/31/2008	25,826.50	290.00	0.00	0.00	00.00	19.19	26,097.31
Out	Winter Water Holding Accoun	nt 3/31/2008	0.00	0.00	0.00	0.00	0.00	0.00	
	D67 Winter Water Storage Ch		0.00	0.00	0.00	0.00 0.00	0.00	0.00 0.00	0.00
Pool									0.00
	Permanent Pool Flood Pool	3/31/2008 3/31/2008	6,758.64 0.00	0.00	0.00	0.00	0.00	5.02	6,753.62
Storag		Totals:	32,585.14	0.00 <b>290.00</b>	0.00 <b>0.00</b>	0.00 0.00	0.00 <b>0.00</b>	0.00 <b>24.21</b>	0.00 32,850.93
									,
Agreen	nent								
InterS	State								
	Kansas Kansas	3/31/2008	2,265.69	0.00	0.00	0.00	0.00	1.68	2,264.01
Article	Transit Loss e III	3/31/2008	1,680.31	0.00	0.00	0.00	0.00	1.25	1,679.06
	Arnity	3/31/2008	12,854.76	0.00	0,00	0.00	0.00	9.55	12,845.21
	l't. Lyon	3/31/2008	300.53	0.00	0,00	0.00	0.00	0.22	300.31
CO A	Las Animas rt II	3/31/2008	2,501.49	0.00	0.00	0.00	0.00	1.86	2,499.63
	Prev Winter Stored Keesee	3/31/2008	470.84	0.00	0.00	0.00	0.00	0.35	470.49
1	Prev Winter Stored I't Bent	3/31/2008	203.31	0.00	0.00	0.00	0.00	0.15	203.16
	Prev Winter Stored Amity Prev Winter Stored Lamar	3/31/2008 3/31/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Prev Winter Stored Lamar Prev Winter Stored Hyde	3/31/2008 3/31/2008	936.17 266.07	0.00 0.00	0.00 0.00	00.0 00.0	160.00 0.00	0.70 0.20	775.47 265.87
	Prev Winter Stored X-Y	3/31/2008	1,044.08	0.00	0.00	0.00	0.00	0.78	1,043.30
	Prev Winter Stored Buffalo Prev Winter Stored Sisson	3/31/2008 3/31/2008	1,752.17 0.00	0.00 0.00	0.00	0.00	0.00	1.30	1,750.87
	Prev Winter Stored Stubbs	3/31/2008	0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
	Prev Winter Stored Manvel Co.		245.67	0.00	0.00	0.00	0.00	0.18	245.49
CO Ar	<sup>p</sup> rev Winter Stored Manvel Ret rt II	rum 3/31/2008	245.67	0.00	0.00	0.00	0.00	0.18	245.49
(	Ernt Winter Stored Keesee	3/31/2008	101.37	0.00	0.00	0.00	0,00	0.08	101.29
	Crnt Winter Stored Ft Bent	3/31/2008	436.83	0.00	0,00	0.00	0.00	0.32	436.51
	Ernt Winter Stored Arnity Ernt Winter Stored Lamar	3/31/2008 3/31/2008	243.00 873.87	0.00	0.00	0.00	0.00	0.18	242.82
	Irnt Winter Stored Hyde	3/31/2008	57.32	0.00 0.00	0.00 0.00	0,00	0.00 0.00	0.65 0.04	873.22 57.28
	Crnt Winter Stored X-Y	3/31/2008	225.10	0.00	0.00	0.00	0.00	0.17	224.93
	Ernt Winter Stored Buffalo Ernt Winter Stored Sisson	3/31/2008 3/31/2008	375.09 38.24	0.00	1.34	0.00	0.00	0.28	376.15
	Crnt Winter Stored Stubbs	3/31/2008	14.97	0.00 0.00	0.00 0.00	00,0 00.0	0.00 0.00	0.03 0.01	38.21 14.96
	Ernt Winter Stored Manvel Cor		52.92	0.00	0.00	0.00	0.00	0.04	52.88
CO Ari	Ernt Winter Stored Marivel Reti t H	um 3/31/2008	52.92	0.00	0.00	0.00	0.00	0.04	52.88
Si	ummer Stored Keesee	3/31/2008	101.37	0.00	0.00	0.00	0.00	0.08	101,29
	ummer Stored Ft Bent	3/31/2008	436.83	0.00	0.00	0.00	0.00	0.32	436.51
	ummer Stored Amity ummer Stored Lamar	3/31/2008 3/31/2008	243.00	0.00	0.00	0.00	0.00	0.18	242.82
	ummer Stored Hyde	3/31/2008	0.00 73.76	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.05	0.00 73.71
	ommer Stored X-Y	3/31/2008	225.10	0.00	0.00	95.70	0.00	0.17	129.23
	ummer Stored Buffalo ummer Stored Sisson	3/31/2008 3/31/2008	1,427.08 38.24	0.00 0.00	0.00 0.00	0.00	0.00	1.06	1,426.02
Su	urramer Stored Stubbs	3/31/2008	14.97	0.00	0.00	0.00 0.00	0.00	0.0 <b>3</b> 0.01	38.21 14.96
	ammer Stored Manyel Consum		306.01	0,00	0.00	0.00	0.00	0.23	305.78
Agreem	ammer Stored Manyel Return i ent	Flo 3/31/2008 Totals:	306.01 <b>30,410.77</b>	0.00 <b>0.00</b>	0.00 <b>1.34</b>	0.00 <b>95.70</b>	0.00 <b>160.00</b>	0.23 22.60	305.78 <b>30,133.81</b>
-			,			70	200,00	22.00	30,133.01
OffsetAc	count								
Consum	nable								
	pstream	3/31/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	ownstream ansas	3/31/2008	2,458.83	0.00	0.00	0.00	0.00	1.83	2,457.00
	ansas ansas Charge	3/31/2008 3/31/2008	0.00 488.26	0.00 0.00	0.00 58.28	0.00 0.00	00.0 00.0	0.00 0.36	0.00 546.18
ReturnF		.,,	·			West	ann	5.50	J40.16
	turn Flow	3/31/2008	0.00	0.00	33.02	0.00	0.00	0,00	33.02
	Transit Loss resee Winter	3/31/2008 3/31/2008	0.00 0.00	0.00	3.06	0.00	0.00	0.00	3.06
OffsetAc		Totals:	2,947.09	0.00	0.00 <b>94.36</b>	0.00 <b>0.00</b>	0.00 <b>0.00</b>	0.00 2.19	0.00 <b>3,039.26</b>
									. 1
voir		Totals:	65,943.00	290.00	95.70	95.70	160.00	49.00	66,024.00
					· .				,
Cole	orado Article II Summary				71				
	Keesee	3/31/2008	673.59	0.00	0.00	0.00	0.00	0.51	673.08
	Ft Bent	3/31/2008	1,076.97	0.00	0,00	0.00	0.00	0.79	1,076.18
	Amity	3/31/2008	486.00	0.00	0.00	0.00	0.00	0.36	485.64
	Lamar	3/31/2008	1,810.04	0.00	0.00	0,00	160.00	1.35	1,648.69
	Flyde V N	3/31/2008	397.14	0.00	0.00	9.00	0.00	0.29	396.85
	X-Y	3/31/2008	1,494.29	0.00	0.00	95.70	0.00	1.12	1,397.47
	Buffalo c'	3/31/2008	3,554.33	0.00	1.34	00.0	0.00	2.64	3,553.03
	Sisson	3/31/2008	76.49	0.00	0.00	0.00	0.00	0.06	76.43
	Stubbs	3/31/2008	29.94	0.00	0.00	0.00	0.00	0.02	29.92
	Manvel	3/31/2008	1,209.20	0.00	0.00	0.00	0.00	0.90	1,208.30
	orado Article II	Totals:	10,807.99	0.00	1.34	95.70	160.00	8.04	10,545.59

# Top Color D

### DEPARTMENT OF NATURAL RESOURCES

## DIVISION OF WATER RESOURCES

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

May 6, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

RE: Notice of Transfers to the Offset Account in John Martin Reservoir

Dear Mr. Barfield:

The purpose of this letter is to provide the notice required by paragraph 3 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution") of transfers of water to the Offset Account.

The Lower Arkansas Water Management Association (LAWMA) transferred 143.78 acre-feet of fully consumable water to the Colorado Downstream Consumable subaccount of the Offset Account on April 1, 2008. A total of 202.3 acre-feet of water was transferred from LAWMA's X-Y and Keesee Article II accounts. 143.78 acre-feet was placed in the Colorado Downstream Consumable subaccount, 53.88 acre-feet was placed in the Return Flow subaccount, 4.64 acre-feet was placed in the Return Flow Transit Loss subaccount of the Offset Account and 28.13 acre-feet was transferred to the Fort Bent, Amity, Lamar and Buffalo Section II accounts representing in-state return flow.

A copy of the accounting spreadsheet for John Martin Reservoir for April 1, 2008 is attached at Enclosure 1. This accounting shows the transfer of water into the subaccounts referenced above.

Using the procedures described in the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS", Paragraph 6 and Attachment A, 230.43 acre-feet of water was transferred from LAWMA's XY-Graham and Keesee Article II accounts. The following distribution of the 230.43 acre-feet was made.

The following information is provided in accordance with paragraph 3 of the Resolution.

Source of Water Transferred: LAWMA XY-Graham and Keesee Article II Accounts.

Time Associated With Transfer:

2400 hours, April 1, 2008

Extent Water is Fully Consumable:

LAWMA XY-Graham Article II Account water is 60.9% consumable.

LAWMA Keesee Article II Account water is 64.3% consumable.

Stateline Return Flow Information

Quantity: 58.52 acre-feet

Simulated per Attachment A of the "AGREEMENT CONCERNING THE OFFSET Timing: ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS".

Location: Return Flow subaccount.

In-State Return Flow Information

Location	Quantity
Buffalo Article II Account	1.81 af
Fort Bent Article II Account	3.04 af
Amity Article II Account	14.88 af
Lamar Article II Account	8.40 af

The Lower Arkansas Water Management Association (LAWMA) transferred 62.66 acre-feet of fully consumable water to the Colorado Downstream Consumable subaccount of the Offset Account on April 14, 2008. A total of 101.14 acre-feet of water was transferred from LAWMA's X-Y and Keesee Article II accounts. 62.66 acre-feet was placed in the Colorado Downstream Consumable subaccount, 26.94 acrefeet was placed in the Return Flow subaccount, 2.39 acre-feet was placed in the Return Flow Transit Loss subaccount of the Offset Account and 9.15 acre-feet was transferred to the Fort Bent, Amity, Lamar and Buffalo Section II accounts representing in-state return flow.

A copy of the accounting spreadsheet for John Martin Reservoir for April 14, 2008 is attached at Enclosure 2. This accounting shows the transfer of water into the subaccounts referenced above.

Using the procedures described in the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS", Paragraph 6 and Attachment A, 101.14 acre-feet of water was transferred from LAWMA's XY-Graham and Keesee Article II accounts. The following distribution of the 101.14 acre-feet was made.

The following information is provided in accordance with paragraph 3 of the Resolution.

Source of Water Transferred: LAWMA XY-Graham and Keesee Article II Accounts.

Time Associated With Transfer:

2400 hours, April 14, 2008

Extent Water is Fully Consumable:

LAWMA XY-Graham Article II Account water is 60.9% consumable.

LAWMA Keesee Article II Account water is 64.3% consumable.

Stateline Return Flow Information

Quantity: 29.33 acre-feet

Simulated per Attachment A of the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS".

Location: Return Flow subaccount.

In-State Return Flow Information

Location

Quantity

Buffalo Article II Account

0.98 af

Fort Bent Article II Account	0.94 af
Amity Article II Account	4.62 af
Lamar Article II Account	2.61 af

The Lower Arkansas Water Management Association (LAWMA) transferred **917.87 acre-feet** of fully consumable water to the Colorado Downstream Consumable subaccount of the Offset Account on April 21, 2008. A total of **1481.47 acre-feet** of water was transferred from LAWMA's X-Y and Keesee Article II accounts. 917.87 acre-feet was placed in the Colorado Downstream Consumable subaccount, 394.62 acre-feet was placed in the Return Flow subaccount, 34.97 acre-feet was placed in the Return Flow Transit Loss subaccount of the Offset Account and 134.01 acre-feet was transferred to the Fort Bent, Amity, Lamar and Buffalo Section II accounts representing in-state return flow.

A copy of the accounting spreadsheet for John Martin Reservoir for April 21, 2008 is attached at Enclosure 3. This accounting shows the transfer of water into the subaccounts referenced above.

Using the procedures described in the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS", Paragraph 6 and Attachment A, 1481.47 acre-feet of water was transferred from LAWMA's XY-Graham and Keesee Article II accounts. The following distribution of the 1481.47 acre-feet was made.

The following information is provided in accordance with paragraph 3 of the Resolution.

Source of Water Transferred: LAWMA XY-Graham and Keesee Article II Accounts.

Time Associated With Transfer:

2400 hours, April 21, 2008

Extent Water is Fully Consumable:

LAWMA XY-Graham Article II Account water is 60.9% consumable.

LAWMA Keesee Article II Account water is 64.3% consumable.

Stateline Return Flow Information

Quantity: 429.59 acre-feet

Timing: Simulated per Attachment A of the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS".

Location: Return Flow subaccount.

In-State Return Flow Information

Location	Quantity
Buffalo Article II Account	14.29 af
Fort Bent Article II Account	13.81 af
Amity Article II Account	67.69 af
Lamar Article II Account	38.22 af

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte Division Engineer

Colorado Division of Water Resources

3 Enclosures

cc: Kevin Salter John Draper Dale Book Dick Wolfe Dennis Montgomery Eve McDonald Don Higbee Randy Hendrix Dale Straw Bill Tyner

John Martin Reservoir Accounting for April 1, 2008

			John Martin Da				•	1/2008	
Storage	Acct	Date	PrevBal.	Inflow	TIn	TOut	Rel.	Evap	Balance
City									
City/LAMAR		4/1/2008	0.00	0.00	0.00	0.00	0.00	0.00	
Conscrvation									
Summer Compact Winter Compact		4/1/2008 4/1/2008	6.00 26,097.3t	25.00 0.00	0.00 0.00	0.00 2,479.38	00.0 00.0	0.00 10.25	22.60
Other Water		4/1/2008	203097.51	(A, (A)	(4,00	2,479.30	(A.O.)	10.25	23,60
Winter Water Holds	пд Асс	4/1/2008	0.00	0.00	0.00	0.00	0.00	0.00	
D67 Winter Water : Pool	storage	4/1/2008	0.00	0.00	0.00	0.00	0.00	0.00	
Permanent Pool		4/1/2008	6,753.62	0.00	0.00	0.00	0.00	1.66	6,75
Flood Pool		4/1/2008	0.00	0.00	0.00	0.00	00,0	2.66 0.00	0,73
Storage		Totals:	32,850.93	25.00	0.00	2,479.38	0.00	12.91	30,383
Agreement									
InterState Kansas	V	4/1/2008	224101	0.00	991.75	0.00	0.00	0.40	
Transit Loss	Kansas	4/1/2008	2,264.01 1,679.06	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.89 0.66	3,25 <sup>4</sup> 1,678
Article III		, , ,					0100	III.IAJ	•,~*
Amity		4/1/2008	12,845.21	0.00	0.00	0.00	0.00	5.06	12,840
Ft. Lyon Las Animas		4/1/2008 4/1/2008	300.31 2,499.63	0.00 0.00	0.00 00.0	0.00 0.00	0.00 0.00	0.12 0.98	300 2,498
CO An II		,, ,, =	4,2200	0.500	14110	0.00	(,,,,,	0.20	2,470
Prev Winter Stored	Keesee	4/1/2008	470.49	0.00	0.00	0.00	0.00	0.19	470
Prev Winter Stored Prev Winter Stored	Ft Bent Amity	4/1/2008 4/1/2008	203.16 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.08 0.00	203 0
Prev Winter Stored	Larnar	4/1/2008	775.47	0.00	0.00	0.00	160.00	0.31	615
Prev Winter Stored	Hyde	4/1/2008	265.87	0.00	0.00	0.00	0.00	0.10	265
Prev Winter Stored Prev Winter Stored	X-Y Buffalo	4/1/2008 4/1/2008	1,043.30 1,750.87	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.41 0.69	1,042 1,750
Prev Winter Stored	Sisson	4/1/2008	0.00	0.00	0.00	0.00	0.00	0.00	1,730 0
Prev Winter Stored	Stubbs	4/1/2008	0,00	0.00	0.00	0.00	0.00	0.00	0
Prev Winter Stored Prev Winter Stored	Manvel Manvel	4/1/2008 4/1/2008	245.49 245.49	00.0 00.0	0.00	0.00 0.00	0,00 0,80	0.10 0.10	245 245
CO Art II		, , , =	2.2.7,			0.00	(2,111)	0.10	ŭ.T.J
Crnt Winter Stored	Keesee	4/1/2008	101.29	0.00	34.22	0.00	0.00	0.04	135
Crnt Winter Stored Crnt Winter Stored	Ft Bent Amity	4/1/2008 4/1/2008	436.51 242.82	0.00 0.00	150.32 751.26	0,00	0.00	0.17	586
Crnt Winter Stored	Lamar	4/1/2008	873.22	0.00	302.95	0.00	00.0 00.0	0.10 0.34	993 1,175
Cent Winter Stored	l-ivde	4/1/2008	57.28	0.00	19.34	0.00	0.00	0.02	76.
Crnt Winter Stored Crnt Winter Stored	X-Y Buffalo	4/1/2008 4/1/2008	224.93 376.15	0.00 0.00	75.87 128.26	0.00 0.00	0.00 0.00	0.09 0.15	300. 504.
Cmt Winter Stored	Sisson	4/1/2008	38.21	0.00	12.75	0.00	0.00	0.02	50.
Crnt Winter Stored Crnt Winter Stored	Stubbs Manyel	4/1/2008 4/1/2008	14.96	0.00	5.10	0.00	0.00	0.01	20.
Crnt Winter Stored	Manyel	4/1/2008	52.88 52.88	0.00 0.00	17.85 17.85	0.00 0.00	0.00 0.00	0.02 0.02	70. 70.
CO Art II									
Summer Stored Summer Stored	Keesee Ft Bent	4/1/2008	101.29	0.00	0.00	101.25	0,00	0.04	0.
Summer Stored	Amity	4/1/2008 4/1/2008	436.51 242.82	0.00 0.00	0,00 0,00	0.00 0.00	0.00 0.00	0.17 0.10	436. 242.
Summer Stored	Lamar	4/1/2008	0.00	0.00	0.00	0.00	0.00	0.00	G.
Summer Stored Summer Stored	Hyde X-Y	4/1/2008 4/1/2008	73.71 129.23	0.00 0.00	0.00	0.00 129.18	0.00 0.00	0.03 0.05	73 0.:
Summer Stored	Buffalo	4/1/2008	1,426.02	0.00	0.00	0.00	0.00	0.56	1,425.
Summer Stored Summer Stored	Sisson Stubbs	4/1/2008	38.21	0.00	0.00	0.00	0.00	0.02	38.
Summer Stored	Manvel	4/1/2008 4/1/2008	14.96 305.78	0.00 0.00	0.00	0,00 0.00	0.00	0.01 0.12	14.1 305.4
Summer Stored	Manvel	4/1/2008	305.78	0.00	0.00	0.00	0.00	0.12	305.4
Agreement		Totals:	30,133.81	0.00	2,507.51	230.43	160.00	11.89	32,239.
OffsetAccount									
Consumable									
Upstream		4/1/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Downstream		4/1/2008	2,457.00	0.00	143.78	0.00	0.00	0.97	2,599.8
Kansas Kansas Charge		4/1/2008 4/1/2008	0.00 546.18	0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.22	0.0 545.9
ReturnFlow		., .,	2.0.10	J-400	WAR	900	re, roll f	v)	J43.1
Return Flow		4/1/2008	33.02	0.00	53.88	0.00	0.00	0.01	86.8
RF Transit Loss Keesee Winter		4/1/2008 4/1/2008	3.06	0.00	4.64	0.00	0.00	0.00	7.7
OffsetAccount		4/1/2008 Totals:	0,00 3 <b>,039.26</b>	0.00 <b>0.00</b>	0.00 <b>202.30</b>	0.00 <b>0.00</b>	0.00 <b>0.00</b>	0.00 <b>1.20</b>	0.0 <b>3,240</b> .3
								-	- ,- 1011
Reservoir		Totals:	66,024.00	25.00	2,709.81	2,709.81	160.00	26.00	65,863.0
Colorado Article II	Summary	<del>,</del>							
Keesee		4/1/2008	673.08	0.00	34.22	101.25	0.00	0.27	605.7
Ft Bent		4/1/2008	1,076.18	0.00	150.32	0.00	0.00	0.42	1,226.0
Amity		4/1/2008	485.64	0.00	751.26	0.00	0.00	0.20	1,236.6
Lamar		4/1/2008	1,648.69	0.00	302.95	0.00	160.00	0.65	1,790.9
Hyde		4/1/2008	396.85	0.00	19.34	0.00	0.00	0.15	416.0
X-Y		4/1/2008	1,397.47	0.00	75.87	129.18	0.00	0.55	1,343.6
Buffalo		4/1/2008	3,553.03	0.00	128.26	0.00	0.00	1.40	3,679.8
Sisson		4/1/2008	76.43	0,00	12.75	0.00	0.00	0.04	89.1
Stubbs		4/1/2008	29.92	0.00	5.10	0.00	0.00	0.02	35.0
Manyel		4/1/2008	1,208.30	0.00	35.70	0.00	0.00	0.48	1,243.5
Bianyei									

John Martin Reservoir Accounting for April 14, 2008

	A	<b>D</b>	John Martin Da		/mv	ETC.		4/2008	Balance		
Storage	Acct	Date	PrevBal.	Inflow	TIn	TOut	Rel.	Evap	Balance		
City											
City/LAMAR		4/14/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.6		
Conservation		4/14/2000	0,00	O.(A)	1,00	0.00	0.00	0.00	0.1		
Summer Compact		4/14/2008	1,069.14	78.10	0.00	1,146.02	0.00	1.22	0.6		
Winter Compact		4/14/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.0		
Other Water											
Winter Water Holdi		4/14/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.0		
D67 Winter Water & Pool	torage	4/14/2008	0.00	0.00	0.00	0.00	0,00	0.00	0.0		
Permanent Pool		4/14/2008	6,681.43	0.00	0.00	0.00	0.00	7.62	( (72 )		
Flood Pool		4/14/2008	0.00	0.00	0.00	0.00	0.00	0.00	6,673.8 0.0		
Storage		Totals:	7,750.57	78.10	0.00	1,146.02	0.00	8.84	6,673.8		
Agreement											
InterState											
Kansas	Kansas	4/14/2008	13,020.38	0.00	458.41	0.00	0.00	14.85	13,463.9		
Transit Loss		4/14/2008	1,661.12	0.00	0.00	0.00	0.00	1.90	1,659.2		
Article III											
Amity		4/14/2008 4/14/2008	12,707.90	0.00	0,00	0.00	0.00	14.50	12,693.4		
Ft. Lyon Las Animas		4/14/2008	297.08 2,472.92	0.00 0.00	0.00	0.00 00.0	0.00 10.10	0.34 2.82	296.7- 2,460.00		
CO Art II		.,,	, . ,	0.00	OAA/	CAM	10,117	17-	miU.UI		
Prev Winter Stored	Keesee	4/14/2008	465.47	0.00	0.00	0.00	0.00	0.53	464.9		
Prev Winter Stored	Ft Bent	4/14/2008	53.04	0.00	0.00	0.00	9.50	0.06	43.48		
Prev Winter Stored Prev Winter Stored	Amity	4/14/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
Prev Winter Stored Prev Winter Stored	Lamar Hvde	4/14/2008 4/14/2008	0.00 263.04	0.00 0.00	0.00 0.00	0,00 00,0	0,00 0,00	0.00	0.00 262.74		
Prev Winter Stored	X-Y	4/14/2008	1,032.16	0.00	0.00	0.00	0.00	1.18	1,030.98		
Prev Winter Stored	Buffalo	4/14/2008	1,732.16	0.00	0.00	0.00	0.00	1.98	1,730.18		
Prev Winter Stored Prev Winter Stored	Sisson Stubbs	4/14/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
Prev Winter Stored	Manyel	4/14/2008 4/14/2008	0.00 242.86	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.28	0.00 242.58		
Prev Winter Stored	Manyel	4/14/2008	242.86	0.00	0.00	0.00	0.00	0.28	242.58		
CO Art II											
Crnt Winter Stored	Keesee	4/14/2008	456.52	0.00	0.00	0.00	0.00	0.52	456.00		
Crnt Winter Stored	Ft Bent	4/14/2008	1,968.47	0.00	0.94	0.00	0.00	2.25	1,967.10		
Crnt Winter Stored Crnt Winter Stored	Amity Lamar	4/14/2008 4/14/2008	6,712.34 2,641.83	0.00	4.62 2.61	00.0 00.0	0.00 26.50	7.66 3.01	6,709,30 2,614.93		
Cent Winter Stored	Hyde	4/14/2008	258.06	0.00	0.00	0.00	0.00	0.29	257.77		
Crnt Winter Stored	X-Y	4/14/2008	1,012.56	0.00	0.00	0.00	0.00	1.16	1,011.40		
Crnt Winter Stored Crnt Winter Stored	Buffalo	4/14/2008	1,690.65	0.00	0.98	0.00	0,00	1.93	1,689.70		
Crnt Winter Stored	Sisson Stubbs	4/14/2008 4/14/2008	170.56 67.94	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.19 0.08	170.37 67.86		
Crnt Winter Stored	Manyel	4/14/2008	238.20	0.00	0.00	0.00	0.00	0.27	237.93		
Crnt Winter Stored	Manvel	4/14/2008	238.20	0.00	0.00	0.00	0,00	0.27	237.93		
CO Art II											
Summer Stored Summer Stored	Keesee Ft Bent	4/14/2008 4/14/2008	15.64 (J.00)	0.00	15.82	31.44	0.00	0.02	0.00		
Summer Stored	Amity	4/14/2008	9.53	0.00 0.00	68.07 340.37	0.00 0.00	68.07 327.00	0.00 0.01	0.00 22.89		
Summer Stored	Lamar	4/14/2008	0.00	0.00	136.15	0.00	136.15	0.00	0.00		
Summer Stored	Hyde	4/14/2008	81.76	0.00	8.94	0.00	0.00	0.09	90.61		
Summer Stored Summer Stored	X-Y Buffalo	4/14/2008 4/14/2008	34.67 1,468.57	0.00 0.00	35.07 58.45	69.70 0.00	0.00 0.00	0.04 1.68	0.00 1,525.33		
Summer Stored	Sisson	4/14/2008	43.64	0.00	5.89	0.00	0.00	0.05	49.48		
Summer Stored	Stubbs	4/14/2008	17.13	0.00	2.36	0.00	0.00	0.02	19.47		
Summer Stored Summer Stored	Manvel	4/14/2008	310.67	0.00	8.25	0.00	0.00	0.35	318.58		
Agreement	Manvel	4/14/2008 Totals:	310.67 51,938.61	0.00 <b>0.00</b>	8.25 1,155.17	0,00 <b>101,14</b>	0.00 577.32	0.35 <b>59.26</b>	318.58 52,356.06		
<b>p</b>			23,555,62	0.00	2,133.1,	102,24	311.32	37.20	32,330.00		
OffsetAccount											
Consumable											
Upstream		4/14/2008	0.00	0.00	0.00	0.00	0,00	0.00	0.00		
Downstream		4/14/2008	2,774.90	26.22	62.66	0.00	0,00 0.00	3.17	2,860.61		
Kansas		4/14/2008	0.00	0.00	0.00	0.00	00.0	0.00	0.00		
Kansas Charge ReturnFlow		4/14/2008	540.33	0.00	0,00	0.00	0.00	0.62	539.71		
		a la a lemma	a.e	4. 41.0							
Return Flow RF Transit Loss		4/14/2008 4/14/2008	86.00 7.59	0.00 0.00	26.94 2.39	0.00 0.00	00.0 00.0	0.10 0.01	112.84		
Keesee Winter		4/14/2008	0.00	0.00	0.00	0.00	0.00	0.00	9.97 0.00		
OffsetAccount		Totals:	3,408.82	26.22	91.99	0.00	0.00	3.90	3,523.13		
oir		Totals:	63,098.00	104.32	1,247.16	1,247.16	577.32	72.00	62,553.00		
Colorado Article II	Summary		A3= /*		*** 6 -						
Keesee		4/14/2008	937.63	0.00	15.82	31.44	0.00	1.07	920.94		
Pt Bent		4/14/2008	2,021,50	0.00	69.01	00,0	77.57	2.31	2,010.63		
Amity		4/14/2008	6,721.87	00,0	344.99	0.00	327.00	7.67	6,732.19		
Lamar		4/14/2008	2,641.83	0.00	138.76	0.00	162.65	3.01	2,614.93		
Hyde		4/14/2008	602.86	0.00	8.94	0.00	0.00	0.68	611.12		
X-Y		4/14/2008	2,079.40	0.00	35.07	69.70	0.00	2.38	2,042.38		
Buffalo		4/14/2008	4,891.37	0.00	59.43	0.00	0.00	5.59	4,945.21		
Sisson		4/14/2008	214.20	0.00	5.89	0,00	0.00	0.24	219.85		
Stubbs		4/14/2008	85.07	0.00	2.36	0.00	0.00	0.10	87.33		
Manyel		4/14/2008	1,583.47	0.00	16.50	0.00	0.00	1.80	1,598.18		
									*,=>0.10		

John Martin Reservoir Accounting for April 21, 2008

		_	John Martin Da					21/2008	
Storage	Acet	Date	PrevBal.	Inflow	TIn	TOut	Rei.	Evap	Balance
City									
City/LAMAR		4/21/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Conservation		1,21,200	0.7.0	0,11,7	17.00	0.00	0.00	13.00	0.00
Summer Compact		4/21/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Winter Compact		4/21/2008	0.00	0.00	0.00	0,00	0.00	0.00	0.00
Other Water									
Winter Water Holdi D67 Winter Water S		4/21/2008 4/21/2008	0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00	0.00
Pool	norage	4/21/2000	, 0.00	0.00	0,00	0.00	0.00	0.00	0.00
Permanent Pool		4/21/2008	6,616.48	0.00	0.00	0.00	0.00	7.10	6,609.38
Flood Pool		4/21/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Storage		Totals:	6,616.48	0.00	0.00	0.00	0.00	7.10	6,609.38
Agreement									
InterState									
Kansas	Kansas	4/21/2008	13,348.34	0.00	0.00	0.00	0.00	14.31	13,334.03
Transit Loss		4/21/2008	1,644.96	0.00	0.00	0.00	0.00	1.76	1,643.20
Article III									•
Amity		4/21/2008	12,584.37	0.00	0.00	0.00	0.00	13.50	12,570.87
l't. Lyon Las Animas		4/21/2008	294.19 2,407.90	0.00	0.00	0.00	0.00	0.32	293.87
CO Art II		4/21/2008	2,407.90	0.00	0.00	0.00	14.50	2.58	2,390.82
Prev Winter Stored	Keesee	4/21/2008	460.94	0.00	0.00	460.45	0.00	0.49	0.00
Prev Winter Stored	Ft Bent	4/21/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Stored	Amity	4/21/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Stored Prev Winter Stored	Lamar Hyde	4/21/2008 4/21/2008	0.00 260.48	0.00 0.00	0.00	0.00	0.00 0.00	0.00 0.28	0.00
Prev Winter Stored	X-Y	4/21/2008	1,022.12	0,00	0.00	1,021.02	0.00	1.10	260.20 0.00
Prev Winter Stored	Buffalo	4/21/2008	1,715.32	0.00	0.00	0.00	0.00	1.84	1,713.48
Prev Winter Stored	Sisson	4/21/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Stored Prev Winter Stored	Stubbs Manyel	4/21/2008 4/21/2008	0.00 240.50	90,0 00.0	0.00 0.00	0.00	0.00	0.00 0.26	0.00 240.24
Prev Winter Stored	Manyel	4/21/2008	240.50	0.00	0.00	0.00	0.00	0.26	240.24 240.24
CO Art II								( · · · · · · · · · · · · · · · · · · ·	210/21
Crnt Winter Stored	Kresce	4/21/2008	452.07	0.00	0.00	0.00	0.00	0.48	451.59
Cent Winter Stored	Ft Bent	4/21/2008	1,842.58	0.00	13.81	0.00	5.00	1.98	1,849.41
Crnt Winter Stored Crnt Winter Stored	Amity Lamar	4/21/2008 4/21/2008	4,925.28 1,938.76	0.00 0.00	67.69	0.00	269.98	5.28	4,717.71
Crnt Winter Stored	Hvde	4/21/2008	255.55	0.00	38.22 0.00	0,00 0.00	110.00 0.00	2.08 0.27	1,864.90 255.28
Crnt Winter Stored	X-Y	4/21/2008	1,002.70	0.00	0.00	0.00	0.00	1.08	1,001.62
Crnt Winter Stored	Buffalo	4/21/2008	1,675.18	0.00	14.29	0.00	0.00	1.80	1,687.67
Crnt Winter Stored Crnt Winter Stored	Sisson Stubbs	4/21/2008	168.90	0.00	0.00	0,00	9.00	0.18	t68.72
Crnt Winter Stored	Manyel	4/21/2008 4/21/2008	67.28 235.89	0.00 0.00	0.00 0.00	0.00	0.00	0.07 0.25	67.21 235.64
Crnt Winter Stored	Manyel	4/21/2008	235.89	0.00	0.00	0.00	0.00	0.25	235.64
CO Art II									
Summer Stored	Keesee	4/21/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Summer Stored Summer Stored	Ft Bent Amity	4/21/2008 4/21/2008	0.00	0.00 0.00	0.00 0.00	00.0 00.0	0.00	0.00 0.00	0.00
Summer Stored	Lamar	4/21/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00
Summer Stored	Hyde	4/21/2008	89.83	0.00	0.00	0.00	0.00	0.10	89.73
Summer Stored	X-Y	4/21/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Summer Stored Summer Stored	Buffalo Sisson	4/21/2008 4/21/2008	1,512.23 49.05	0.00° 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.62 0.05	1,510.61 49.00
Summer Stored	Stubbs	4/21/2008	19.31	0.00	0.00	0.00	0.00	0.02	19.29
Summer Stored	Manvel	4/21/2008	315.85	0.00	0.00	0.00	0.00	0.34	315.51
Summer Stored Agreement	Manvel	4/21/2008 Totals:	315.85	0.00 0.00	0.00	0.00	0.00	0.34	315.51
Agreement		Totals:	49,321.82	0.00	134.01	1,481.47	399.48	52.89	47,521.99
OffsetAccount									
Consumable									
Upstream		4/21/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Downstream		4/21/2008	3,081.91	46.48	917.87	0.00	0.00	3.31	4,042.95
Karisas Kansas Charge		4/21/2008 4/21/2008	0.00 535.07	0.00	00,0	0.00	0.00	0.00	0.00
Return Flow		4/ ±1/ ±1/10	70.666	0.00	0.00	00,0	O.Or)	0.57	534.50
Return Flow		4/21/2008	111.86	0.00	394.62	0.00	0.00	0.12	506.36
RF Transit Loss		4/21/2008	9.87	0.00	34.97	0.00	0.00	0.12	44.83
Keesee Winter		4/21/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
OffsetAccount		Totals:	3,738.71	46.48	1,347.46	0.00	0.00	4.01	5,128.64
rvoir		Totals:	59,677.00	46.48	1,481.47	1,481.47	399.48	64.00	59,260.00
Colorado Article II	Summary					,			,
Keesce	•	4/21/2008	913.01	0.00	0.00	460.45	0.00	0.97	451.59
Ft Bent		4/21/2008	1,842.58	0.00	13.81	0.00	5.00	1.98	1,849.41
Amity		4/21/2008	4,925.28	0.00	67.69	0.00	269.98	5.28	4,717.71
Larnar		4/21/2008	1,938.76	0.00	38.22	0.00	110.00	2.08	1,864.90
Hyde		4/21/2008	605.86	0.00	0.00	0.00	0.00		
X-Y		4/21/2008						0.65	605.21
Buffalo			2,024.82	0.00	0.00	1,021.02	0.00	2.18	1,001.62
		4/21/2008	4,902.73	0.00	14.29	0.00	0.00	5.26	4,911.76
Sisson		4/21/2008	217.95	0.00	0.00	0.00	0.00	0.23	217.72
Stubbs		4/21/2008	86.59	0.00	0.00	0.00	0.00	0.09	86.50
Manvel		4/21/2008	1,584.48	0.00	0.00	0.00	0.00	1.70	1,582.78
Colorado Article I	T	Totals:	19,042.05	0.00	134.01	1,481.47	384.98	20.42	17,289.19

Water Division 2
OFFICE OF THE STATE ENGINEER

310 E. Abriendo Avenue, Suite B Pueblo, CO 81004 Phone (719) 542-3368 FAX (719) 544-0800 http://www.water.state.co.us



Bill Ritter, Jr. Governar

Harris D. Sherman Executive Director

Dick Wolfe, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

June 18, 2008

Kevin Salter Kansas Department of Agriculture (By FAX and E-Mail)

Dear Kevin,

The purpose of this letter is to provide you with initial information of a delivery of water to the Offset Account in John Martin Reservoir. The Lower Arkansas Water Management Association (LAWMA) has initiated an action to deliver approximately **1,983.7 acre-feet** of fully consumable water to the Colorado Downstream Consumable Water subaccount of the Offset Account. LAWMA purchased fully consumable water from Colorado Springs Utilities. The fully consumable water will be released from Meredith Reservoir on June 18, 2008 at 12:00 hours at a rate of 450 cfs and will be shepherded past ditches to John Martin Reservoir. The delivery is expected to begin arriving at John Martin Reservoir on June 20, 2008 and will accrue to the Offset Account at a rate of 446 cfs to the account.

Colorado Downstream Consumable Water Subaccount Return Flow/Transit Loss Subaccount

1983.7 acre-feet

N/A

I will provide you with a formal notification, which will have all of the details concerning the delivery into the Offset Account once the delivery has been completed.

If you have any questions in the meantime, please call me.

Sincerely,

Bill W. Tyner, P.E.

Water Division 2
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Bill Ritter, Jr.

Harris D. Sherman Executive Director

Dick Wolfe, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

July 15, 2008

Kevin Salter Kansas Department of Agriculture (By FAX and E-Mail)

Dear Kevin,

The purpose of this letter is to provide you with initial information of a delivery of water to the Offset Account in John Martin Reservoir. The Lower Arkansas Water Management Association (LAWMA) has initiated an action to deliver approximately **5,100 acre-feet** of fully consumable water to the Colorado Downstream Consumable Water subaccount of the Offset Account. LAWMA purchased fully consumable water from Pueblo West/City of Aurora (via a trade to ensure the proper type of water). The fully consumable water has begun to be released from Pueblo West's If & When Account in Pueblo Reservoir on July 14, 2008 at 15:00 hours at a rate of 550 cfs and will be shepherded past ditches to John Martin Reservoir. A contract exchange with Aurora to transfer the water type from transmountain to Colorado Canal consumable water has been incorporated as part of this purchase/delivery agreement. The delivery is expected to begin arriving at John Martin Reservoir on July 18, 2008 and will accrue to the Offset Account at a rate of 519 cfs to the account.

Colorado Downstream Consumable Water Subaccount 5,100 acre-feet
Return Flow/Transit Loss Subaccount N/A (return flows maintained via releases from Lake Meredith pursuant to the Colorado Canal change case)

I will provide you with a formal notification, which will have all of the details concerning the delivery into the Offset Account once the delivery has been completed.

If you have any questions in the meantime, please call me.

Sincerely,

Bill W. Tyner, P.E.

Water Division 2
OFFICE OF THE STATE ENGINEER

310 E. Abriendo Avenue, Suite B Pueblo, CO 81004 Phone (719) 542-3368 FAX (719) 544-0800 http://www.water.state.co.us



Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Dick Wolfe, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

August 5, 2008

Kevin Salter

Kansas Department of Agriculture (By FAX and E-Mail)

Dear Kevin,

The purpose of this letter is to provide you with initial information of a delivery of water to the Offset Account in John Martin Reservoir. The Lower Arkansas Water Management Association (LAWMA) has initiated an action to deliver approximately **1,963 acre-feet** of fully consumable water to the Colorado Downstream Consumable Water subaccount of the Offset Account. LAWMA purchased fully consumable water from Colorado Springs Utilities. The fully consumable water will be released from Pueblo Reservoir on August 6, 2008 at 08:00 hours at a rate of 201.66 cfs and will be shepherded past ditches to John Martin Reservoir. The delivery is expected to begin arriving at John Martin Reservoir on August 9, 2008 at which time it will be stored in the Offset account.

Colorado Downstream Consumable Water Subaccount Return Flow/Transit Loss Subaccount

1963.4 acre-feet

N/A

I will provide you with a formal notification, which will have all of the details concerning the delivery into the Offset Account once the delivery has been completed.

If you have any questions in the meantime, please call me.

Sincerely,

Bill W. Tyner, P.E.



### DEPARTMENT OF NATURAL RESOURCES

## DIVISION OF WATER RESOURCES

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

August 12, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

Dear Mr. Barfield:

The purpose of this letter is to provide the notice required by paragraph 3 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution") of a delivery of water to the Offset Account. This letter provides the reporting of deliveries to the Offset Account on behalf of the Lower Arkansas Water Management Association (LAWMA) via an agreement with Colorado Springs Utilities. Colorado Springs Utilities (CSU) released 2000 acre-feet of fully consumable water from Lake Meredith to the Colorado Downstream Consumable Water subaccount of the Offset Account. This operation was first described in the letter of June 18, 2008, which provided the initial notice of the delivery of water from this replacement source.

### **Summary**

Enclosure 1 contains the release spreadsheet for Lake Meredith detailing the release from the Colorado Springs Utilities account. Enclosure 2 contains the transit loss calculations for this delivery. Enclosure 3 contains the accounting sheets for the Offset Account for June, indicating the delivery of water to the appropriate sub-account of the Offset Account. Enclosure 4 contains the agreement between the Lower Arkansas Valley Water Management Association and Colorado Springs Utilities documenting the sources of water released.

As indicated above, the delivery of 1983 acre-feet of fully consumable water has been made available to Kansas under the provisions of paragraph 5B of the Resolution.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte
Division Engineer

Colorado Division of Water Resources

cc: Kevin Salter John Draper Dale Book Dick Wolfe Dennis Montgomery
Eve McDonald Don Higbee Randy Hendrix Dale Straw Bill Tyner

Lake Meredith Release Accounting for June 2008

CSU-LA	Out	CFS																	208 44	450.00	340.00	24.0.									
Ft Lyon 3U-PBWW	Out of	2 2																													
Ft Lyon 3	Out	ე ს																													
OlnySpgs		2																													
CWPDA OlnySpgs	Out	2																													
CCWA	Out	5		10.95	2.16	) - [																									
CrlyCnty to Rvr	Out of	5																													
Ag	Exch	5			227.95	138.00																									
Return	Flow	4.76	4.98	0.31	5.02	5.02	3.52	4.23	3.50	2.45	3.94	00.9	5.95	5.85	5.89	6.11	5.94	5.92	5.96	5.54	7.52	3.12	3.30	5.24	3.58	3.58	4.33	6.93	4.38	2.67	2.75
Total	Out	4.76	4.98	11.26	235.13	143.02	3.52	4.23	3.50	2.45	3.94	00.9	5.95	5.85	5.89	6.11	5.94	5.92	214.37	455.54	357.43	3.12	3.30	192.74	303.58	303.58	239.83	119.60	75.38	73.67	73.75
MEREDITH OUTFLOW	2007-08 Date	1-Jun-08	2-Jun-08	3-Jun-08	4-Jun-08	5-Jun-08	6-Jun-08	7-Jun-08	8-Jun-08	9-Jun-08	10-Jun-08	11-Jun-08	12-Jun-08	13-Jun-08	14-Jun-08	15-Jun-08	16-Jun-08	17-Jun-08	18-Jun-08	19-Jun-08	20-Jun-08	21-Jun-08	22-Jun-08	23-Jun-08	24~Jun-08	25-Jun-08	26-Jun-08	27-Jun-08	28-Jun-08	29-Jun-08	30-Jun-08

**Transit Loss Calculations** 

#### TRANSIT LOSS AND TRAVEL TIME

#### **DIVERSION RELEASE**

For Site No.:

13

Holbrook canal headgate

Release date:

6/18/2008

Release time:

0:00:00 (24hr clock)

Diversion Mile:

68.5 miles

Diversion amt.:

450.00 cfs

Type Of Water:

CSU to Offset

Duration:

3 Days

Adjustment for summer release =

TELINGRALE TOL SELLILL	71 1010030 -						
SubReach	Station	Antecedent Streamflow	Reach	Percent transit loss	Projected Elapsed Hours	Projected arriva	
 				***************************************		Date	Time (24hr)
1	ARKPUECO	2732		1.61	3.61	6/18/2008	3:36
2	ARKAVOCO	3109		1.09	4.07	6/18/2008	7:40
3	ARKNEPCO	2132		1.25	5.84	6/18/2008	13:31
4	ARKCATCO	1616	4>	0.33	(1.58)*	6/18/2008	15:06
5	ARKLAJCO	665	#				
6	ARKLASCO	429	ä				

Subtotal

4.27% (+/-) 15.1(+/-) hrs

Aujustment factor for Diversion amt. of 450 cfs = 0.9

Adjustment factor for release duration of 3 day(s) = 1.48

Adjusted transit loss to site number 13 = 5.68764 %. For a diversion of 450 cfs, the base release required at Pueblo Reservoir = 477.14 cfs

#### \*Values in this range are approxmate.

Transit4.xls rlp 6/24/99 DRelease

Is rip 6/24/99 DRelease

Trans. 
$$= (13.84\% - 5.69\% = 8.15\% \times .10) =$$
 $= (815\% \times .10) =$ 

Release rate = 450 cfs

Projected Arrival rate = 446.33cts Total Amount released = 2000 ct

Projected amount stored in JMR = 1983.7

#### TRANSIT LOSS AND TRAVEL TIME

#### **BASE RELEASE**

For Site No.: 20 John Martin Dam

Release date:

6/2/2008

Release time:

6:00:00 (24hr clock)

142.2 miles

Diversion Mile:

Base Release:

477.14 cfs

Type Of Water: CSU to Offset

Duration:

3 Days

Adjustment for summer release = 1

	Adjustificing for su	minor rerease	1					
-			Antecedent	сþ	Percent transit	Projected	Projected a	arrival at
-	SubReach	Station	Streamflow	Ω,	loss	Elapsed	Diver	sion
			Siteaminow	ĸ	1088	Hours	Date	Time
	1	ARKPUECO	2732		1.61	3.61	6/2/2008	9:36
1	2	ARKAVOCO	3109		1.09	4.07	6/2/2008	13:40
ì	3	ARKNEPCO	2132		1.25	5.84	6/2/2008	19:31
	4	ARKCATCO	1616		1.99	(9.62)*	6/2/2008	5:08
	5	ARKLAJCO	665		2.24	7.64	6/3/2008	12:46
	6	ARKLASCO	429	6>	2.23	8.70	6/3/2008	21:28

Subtotal

10.39% (+/-) 39.48(+/-) hrs.

Adjustment factor for base release of 477.14 cfs = 0.9

Adjustment factor for release duration of 3 day(s) = 1.4:

Adjusted transit loss to site number 20 = 13.83948 %. For a reservoi

release of 477.14 cfs, the diversion at site number 20 = 411.11 cf

\*Values in this range are approxmate.

Transit4.xls rlp 6/24/99 RRelease

**John Martin Offset Accounting for June 2008** 

								OHSE	т Ассонг	11				June 2	-000					
			Offs	etAcco	unt-				Of	fsetAcco	ınt-Co	nsumab	le			Of	fsetAcc	ount-Co	nsumab	ole
			T	otals						Upst	ream						K	ansas		
Dav	Inflow	TransIn	TransOn	t Rel.	Evap	Balance	Da	v Inflow	TransIn	TransOut	Rel.	Evan	Balance	Day	Inflow	TransIn	Trane∩	Rel.	Evap	Balan
			7707200		Eiup	6223.02		y Hillow	Tiensm	Traisout	ICI.	Tvah	0.00		IIIIOW	114112111	Павоц	Kei.	Evap	
1	31.20	0.00	0.0	0.0	0 13.32			0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.0	0.00	0.00	
2	30.12	0.00						0.00		0.00			0.00		0.00	0.00				
3	28.97	0.00	0.0					0.00	0.00	0.00			0.00		0.00	0.00				
4	27.88	0.00	0.0	0.0	0 9.06	6290.66	5 4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00				
5	26.86	0.00	0.0					0.00	0.00	0.00	0.00		0.00		0.00	0.00	0.0	0.00	0.00	
6	26.71	0.00	0.0					0.00	0.00	0.00	0.00		0.00		0.00	0.00				
7 8	27.50 24.36	0.00 0.00	0.0					0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00				
9	22.21	0.00	0.0 0.0			6311.99 6322.59		0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	8 9	0.00	0.00 0.00				
0	27.46	0.00	0.0					0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00				
1	45.20	0.00	0.0					0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00				
2	38.80	0.00	0.0			6388.58		0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00				
3	35.67	0.00	0.0	0.00	13.73	6410.52	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00				
4	36.28	0.00	0.0			6432.71	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.0	0.00	0.00	
5	33.43	0.00	0.00			6451.94	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.0			
6 7	27.30 24.24	0.00	0.00			6475.05	16 17	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00		0.00	
7 3	24.24	0.00 0.00	0.00			6487.75 6499.99	17 18	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00		0.00	
	209.70	0.00	0.00			6697.20	19	0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	18 19	0.00 0.00	0.00	0.00 n.or		0.00 0.00	
	183.00	0.00	0.00			7169.73	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00 0.00		0.00	
	305.00	0.00	0.00			7963.44	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00		0.00	
2 €	39.97	0.00	0.00	0.00		8591.03	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00		0.00	
	47.19	0.00	0.00	0.00	9.53	8628.69	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00		0.00	
	47.03	0.00	0.00			8654.94	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	
	47.07	0.00	0.00		20.52	8681.49	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00		0.00	
	47.19	0.00	0.00		17.21	8711.47	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00		0.00	
	47.13 33.28	0.00 0.00	0.00	636.37 1090.93	15.48 14.44	8106.75 7034.66	27 28	0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00		0.00	
	27.41	0.00		1090.93	12.73	5958.41	26 29	0.00	0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	28 29	0.00 0.00	0.00 0.00	0.00 0.00		0.00 0.00	
	29.20	0.00		1090.93	11.88	4884.80	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00		0.00	
29	99.84	0.00	0.00	3909.16				0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
					sumable	3		0.00		etAccour					0.00		etAccou			
			Tot			-			0	Downst			'			OII	Kansas		,	-
v In	flow T	ranslo Tr	ansOut	Rel.	Evap	Balance	Dav	Inflow T	ransln Ti		Rel.	Evap 1	Balance	Dov	Inflow T	ransln T		Rel.	Evap	Balanc
				100	Diap	5708.37		nuiow i	10113131	ansout	101.	Trah 1	5209.25	Day	IIIIOW I	14115111 1	TailsOut	Kei,	тиар	499
;	31.20	0.00	0.00	0.00	12.22	5727.35	1	31.20	0.00	0.00	0.00	11.15	5229.30	1	0.00	0.00	0.00	0.00	1.07	498
	30.12	0.00	0.00	0.00	12.30	5745.17	2	30.12	0.00	0.00	0.00	11.23	5248.19	2	0.00	0.00	0.00	0.00	1.07	496
2	28.97	0.00	0.00	0.00	13.54	5760.60	3	28.97	0.00	0.00	0.00	12.37	5264.79	3	0.00	0.00	0.00	0.00	1.17	495
7	7.88	0.00	0.00	0.00	8.32	5780.16	4	27.88	0.00	0.00	0.00	7.60	5285.07	4	0.00	0.00	0.00	0.00	0.72	495
	6.86	0.00	0.00	0.00	7.33	5799.69	5	26.86	0.00	0.00	0.00	6.70	5305.23	5	0.00	0.00	0.00	0.00	0.63	494
	6.71	0.00	0.00	0.00	23.31	5803.09	6	26.71	0.00	0.00	0.00	21.32	5310.62	6	0.00	0.00	0.00	0.00	1.99	492
	7.50	0.00	0.00	0.00	23.42	5807.17	7	27.50	0.00	0.00	0.00	21.43	5316.69	7	0.00	0.00	0.00	0.00	1.99	490
	4.36 2.21	0.00 0.00	0.00 0.00	0.00	23.28	5808.25	8	24.36	0.00	0.00	0.00	21.31	5319.74	8	0.00	0.00	0.00	0.00	1.97	488
	z.21 7.46	0.00	0.00	0.00	10.68 14.88	5819.78 5832.36	9 10	22.21 27.46	0.00 0.00	0.00 0.00	0.00 0.00	9.78 13.63	5332.17 5346.00	9 10	0.00 0.00	0.00	0.00	0.00 0.00	0.90 1.25	487 486
	5.20	0.00	0.00	0.00	14.94	5862.62	11	45.20	0.00	0.00	0.00	13.69	5377.51	11	0.00	0.00	0.00	0.00	1.25	485
	8.80	0.00	0.00	0.00	12.06	5889.36	12	38.80	0.00	0.00	0.00	11.06	5405.25	12	0.00	0.00	0.00	0.00	1.00	484
	5.67	0.00	0.00	0.00	12.65	5912.38	13	35.67	0.00	0.00	0.00	11.61	5429.31	13	0.00	0.00	0.00	0.00	1.04	483
	6.28	0.00	0.00	0.00	12.99	5935.67	14	36.28	0.00	0.00	0.00	11.93	5453.66	14	0.00	0.00	0.00	0.00	1.06	482
	3.43	0.00	0.00	0.00	13.10	5956.00	15	33.43	0.00	0.00	0.00	12.04	5475.05	15	0.00	0.00	0.00	0.00	1.06	480
	7.30	0.00	0.00	0.00	3.86	5979.44	16	27.30	0.00	0.00	0.00	3.55	5498.80	16	0.00	0.00	0.00	0.00	0.31	480
	1.24	0.00	0.00	0.00	10.66	5993.02	17	24.24	0.00	0.00	0.00	9.80	5513.24	17	0.00	0.00	0.00	0.00	0.86	479
	2.48 9.70	0.00 0.00	0.00	0.00	9.46	6006.04	18	22.48	0.00	0.00	0.00	8.70	5527.02	18	0.00	0.00	0.00	0.00	0.76	479
	3.70 3.00	0.00	0.00 0.00	0.00	11.54 9.70	6204.20 6677.50	19 20	209.70 483.00	0.00 0.00	0.00 0.00		10.62	5726.10	19	0.00	0.00	0.00	0.00	0.92	478.
	5.00	0.00	0.00	0.00	10.52	7471.98	21	403.00 805.00	0.00	0.00	0.00 0.00	8.95 9.77	6200.15 6995.38	20 21	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.75 0.75	477. 476.
	3.97	0.00	0.00	0.00	11.62	8100.33		639.97	0.00	0.00		10.88	7624.47	22	0.00	0.00	0.00	0.00	0.74	475
	.19	0.00	0.00	0.00	8.99	8138.53	23	47.19	0.00	0.00	0.00	8.46	7663.20	23	0.00	0.00	0.00	0.00	0.74	475
47	.03	0.00	0.00	0.00	19.60	8165.96	24	47.03	0.00	0.00		18.46	7691.77	24	0.00	0.00	0.00	0.00	1,14	474.
	.07	0.00	0.00	0.00	19.36	8193.67	25	47.07	0.00	0.00			7720.60	25	0.00	0.00	0.00	0.00	1.12	473.
47		0.00	0.00	0.00	16.24	8224.62	26	47.19	0.00	0.00			7752.49	26	0.00	0.00	0.00	0.00	0.94	472.
47 47	.19			474.00	44.00	7785.84	27	47.13	0.00	0.00				27	0.00	0.00	0.00	471.29		0.
47 47 47	.19 .13	0.00	0.00	471.29	14.62	7700.04	21	47.13	0.00	0.00	0.00	13.70	1760.04	~1	0.00	0.00	0.00	411.29	0.84	U.
47 47 47 47 33	.13 .28	0.00	0.00	770.59	13.87	7034.66	28	33.28	0.00					28	0.00	0.00	0.00	0.00	0.00	
47 47 47 47 33 27	.13			770.59 090.93						0.00 7	70.59	13.87	7034.66							0.0 0.0

		Of	fsetAcco	unt-Re	turnFlo	w			Of	fsetAccou	ınt-Ret	urnFlo	w
			T	otals						RF Tran	sit Los	S	
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	inflow	TransIn	TransOut	Rel.	Evap	Balance
						514.65							41.85
1	0.00	0.00				513.55		0.00	0.00	0.00	0.00	0.09	41.76
2	0.00	0.00				512.45		0.00	0.00		0.00	0.09	
3	0.00	0.00				511.24		0.00	0.00		0.00	0.10	
4 5	0.00	0.00				510.50		0.00	0.00		0.00	0.06	
5 6	0.00 0.00	0.00 0.00				509.86 507.81		0.00 0.00	0.00 0.00		0.00	0.05	
7	0.00	0.00				505.76		0.00	0.00		0.00	0.17 0.17	
8	0.00	0.00				503.74	8	0.00	0.00		0.00	0.16	
9	0.00	0.00				502.81	9	0.00	0.00		0.00	0.08	40.88
10	0.00	0.00	0.00	0.00	1.28	501.53	10	0.00	0.00	0.00	0.00	0.10	40.78
11	0.00	0.00	0.00	0.00	1.28	500.25	11	0.00	0.00	0.00	0.00	0.10	40.68
12	0.00	0.00	0.00		1.03	499.22	12	0.00	0.00	0.00	0.00	0.08	40.60
13	0.00	0.00	0.00		1.08	498.14	13	0.00	0.00	0.00	0.00	0.09	40.51
14 15	0.00	0.00	0.00		1.10	497.04	14	0.00	0.00	0.00	0.00	0.09	40.42
16	0.00	0.00	0.00 0.00		1.10 0.33	495.94 495.61	15 16	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.09 0.03	40.33 40.30
17	0.00	0.00	0.00		0.88	494.73	17	0.00	0.00	0.00	0.00	0.03	40.30
18	0.00	0.00	0.00		0.78	493.95	18	0.00	0.00	0.00	0.00	0.06	40.17
19	0.00	0.00	0.00		0.95	493.00	19	0.00	0.00	0.00	0.00	0.08	40.09
20	0.00	0.00	0.00	0.00	0.77	492.23	20	0.00	0.00	0.00	0.00	0.06	40.03
21	0.00	0.00	0.00		0.77	491.46	21	0.00	0.00	0.00	0.00	0.06	39.97
22	0.00	0.00	0.00		0.76	490.70	22	0.00	0.00	0.00	0.00	0.06	3 <del>9</del> .91
23	0.00	0.00	0.00	0.00	0.54	490.16	23	0.00	0.00	0.00	0.00	0.04	39.87
24 25	0.00 0.00	0.00 0.00	0.00	0.00	1.18	488.98	24	0.00	0.00	0.00	0.00	0.10	39.77
26	0.00	0.00	0.00	0.00 0.00	1.16 0.97	487.82 486.85	25 26	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.09 0.08	39.68 39.60
27	0.00	0.00	0.00	165.08	0.86	320.91	27	0.00	0.00	0.00	0.00	0.08	39.53
28	0.00	0.00	0.00	320.34	0.57	0.00	28	0.00	0.00	0.00	39.46	0.07	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
Jul	0.00	0.00	0.00	485.42	29.23		*************	0.00	0.00	0.00	39.46	2.39	
			0.00	100.72				0.00	0.00	0.00			
			etAccou	nt-Retu				0.00		etAccoun			į.
				nt-Retu				0.00	Offs		t-Retu		*
Day I	Inflow T		etAccou Return	nt-Retu	rnFlow	Balance	Day .		Offs	etAccoun Keesee V	t-Retu	rnFlow	Balance
		Offs ransIn T	etAccou Return ransOut	nt-Retu Flow Rel.	rnFlow Evap	Balance 472.80		Inflow 7	Offs TransIn T	etAccoun Keesee V ransOut	t-Retu /inter Rel.	rnFlow Evap	Balance 0.00
1	0.00	Offs ransIn T	Return ransOut 0.00	nt-Retu Flow Rel. 0.00	Evap	Balance 472.80 471.79	1	Inflow 7	Offs  TransIn T  0.00	etAccoun Keesee V ransOut 0.00	t-Retur Vinter Rel. 0.00	Evap	Balance 0.00 0.00
1 2	0.00	Offs ransIn T 0.00 0.00	Return ransOut 0.00 0.00	Rel. 0.00 0.00	Evap 1.01 1.01	Balance 472.80 471.79 470.78	1 2	Inflow 7 0.00 0.00	Offs  FransIn T  0.00  0.00	etAccoun Keesee W ransOut 0.00 0.00	t-Retur Vinter Rel. 0.00 0.00	Evap  0.00 0.00	0.00 0.00 0.00 0.00
1 2 3	0.00 0.00 0.00	Offs  TransIn T  0.00  0.00  0.00	Return ransOut 0.00 0.00 0.00	nt-Retu Flow Rel. 0.00 0.00 0.00	Evap 1.01 1.01 1.11	472.80 471.79 470.78 469.67	1 2 3	0.00 0.00 0.00 0.00	Offs  FransIn T  0.00  0.00  0.00  0.00	etAccoun Keesee W ransOut 0.00 0.00 0.00	t-Retu: Vinter Rel. 0.00 0.00 0.00	Evap 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00
1 2	0.00	Offs ransIn T 0.00 0.00	Return ransOut 0.00 0.00	Rel. 0.00 0.00	Evap 1.01 1.01	Balance 472.80 471.79 470.78	1 2	0.00 0.00 0.00 0.00 0.00	Offs    TransIn   TransIn	etAccoun Keesee W ransOut 0.00 0.00 0.00 0.00	t-Retu: Vinter Rel. 0.00 0.00 0.00 0.00	Evap  0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
1 2 3 4	0.00 0.00 0.00 0.00	Offs  TransIn T  0.00  0.00  0.00  0.00  0.00	Return fransOut 0.00 0.00 0.00 0.00	nt-Retu Flow Rel. 0.00 0.00 0.00 0.00	Evap 1.01 1.01 1.11 0.68	Balance 472.80 471.79 470.78 469.67 468.99	1 2 3 4	0.00 0.00 0.00 0.00	Offs  FransIn T  0.00  0.00  0.00  0.00	etAccoun Keesee W ransOut 0.00 0.00 0.00	t-Retu: Vinter Rel. 0.00 0.00 0.00	Evap 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00
1 2 3 4 5 6 7	0.00 0.00 0.00 0.00 0.00 0.00	Offs  Constant T  Constant T	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59	472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00	Offs  O.00  O.00  O.00  O.00  O.00  O.00  O.00	etAccoun Keesee V ransOut  0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	Evap  0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Retu Flow Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap 1.01 1.01 1.11 0.68 0.59 1.88 1.88 1.86	472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	etAccoun Keesee W ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Return ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	nt-Retu Flow Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.01 1.01 1.11 0.68 0.59 1.88 1.88 1.86 0.85	Halance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  Consideration of the con	etAccount Keesee W ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Return ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18	472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	etAccount Keesee W cansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.01 1.01 1.01 1.11 0.68 0.59 1.88 1.88 1.86 0.85 1.18	472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	etAccount Keesee W ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Retu Flow Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.01 1.01 1.01 1.11 0.68 0.59 1.88 1.88 1.86 0.85 1.18 1.18 0.95	472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62	1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	etAccount Keesee W ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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Tuesday, August 12, 2008 Page 2 of 2

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Agreement Between LAWMA and Colorado Springs Utilities



June 17, 2008

Steve Witte Colorado Division of Water Resources Division 2 Engineer 310 E. Abriendo Ave., Suite B Pueblo, CO 81004

Dear Mr. Witte:

Starting the week of June 16, 2008 Colorado Springs Utilities will begin releasing 2,000 acre-feet of fully reusable Arkansas River water out of Lake Meredith for the Lower Arkansas Water Management Association (LAWMA). This water will be delivered to the "Off-Set" account in John Martin Reservoir to cover depletions to usable state-line flows caused by well pumping in Colorado.

LAWMA is responsible for obtaining approval by the State Engineer or Division 2 Engineer, as well as all other necessary approvals required for delivery of this water from Lake Meredith to John Martin Reservoir.

Thank you for coordinating this transfer. Please contact me at (719) 668-8748 if you have any questions.

Sincerely,

Abigail J. Ortega, P.E. Senior Project Engineer

cc: Don Higbee Randy Hendrix Scott Howell



#### DEPARTMENT OF NATURAL RESOURCES

### DIVISION OF WATER RESOURCES

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

August 12, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

Dear Mr. Barfield:

The purpose of this letter is to provide the notice required by paragraph 3 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution") of a delivery of water to the Offset Account. This letter provides the reporting of deliveries to the Offset Account on behalf of the Lower Arkansas Water Management Association (LAWMA) via an agreement with the Pueblo West Metropolitan District(PWMD) and the City of Aurora. PWMD released 5,400 acre-feet of fully consumable water from their account in Pueblo Reservoir. This water was exchanged at the Lake Meredith outlet with Arkansas Basin fully consumable water from the City of Aurora's account. This water was then routed to John Martin Reservoir, where it was stored in the Colorado Downstream Consumable Water subaccount of the Offset Account. The total amount stored in the Offset account was 5099.75 acre feet. This operation was first described in the letter of July 15, 2008, which provided the initial notice of the delivery of water from this replacement source.

#### **Summary**

Enclosure 1 contains the release spreadsheet for Lake Meredith detailing the release from both the PWMD account and the City of Aurora account. Enclosure 2 contains the transit loss calculations for this delivery. Enclosure 3 contains the accounting sheets for the Offset Account for July, indicating the delivery of water to the appropriate sub-account of the Offset Account. Enclosure 4 contains the letter from the City of Aurora documenting the sources of water released.

As indicated above, the delivery of 5099.75 acre-feet of fully consumable water has been made available to Kansas under the provisions of paragraph 5B of the Resolution.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte Division Engineer

Colorado Division of Water Resources

#### 4 Enclosures

cc: Kevin Salter John Draper Dale Book Dick Wolfe Dennis Montgomery Eve McDonald Don Higbee Randy Hendrix Dale Straw Bill Tyner

Lake Meredith Release Accounting for July 2008

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SOO	Carry	Over	(22.71)	(20.38)	(18.82)	(19 %)	0.00	18 mm	(17.00)	(17.06)	(15,17)	(7.78)	00.0	0.00	0.00	0.00	000	000	0.00	000	00.0	(15.26)	0.00	0.00	00'0	0.00	302.96	(8.10)	(40.70)	(40.78)	(41.71)	(40.64)	(torne)
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		Precip	0.00	00.0	000	00.0	0.00	0.00	000	00.00	0.00	00:0	000	00'0	0.00	0.00	000	0.00	0.00	0.00	00.0	0.00	000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0	0.00	
Ŧ	Priority	Precip	0.00	0.00	0.00	000	000	0.00	0.00	00:0	0.00	00'0	00.00	0.00	0.00	0.00	000	0.00	0.00	0.0	0.00	0.00	0.00	0.00	0.00	000	000	0.00	0.00	0.00	0.00	00.0	
Bob Crk Precipation Event	Content	Change	0.00	0.00	0.0	0.00	(18.23)	00.0	00:0	00.0	00'0	0.00	00:0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	(104.29)	0.00	0.00	0.00	00'0	32.60	(32,45)	0.00	0.00	00'0	0.00	
Bob Crk	Natural	Flow	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	6
	Winter	Weter	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00'0	00'0	0.00	0.00	0.00	0.00	0.00	00:0	00.0	800	00.0	(392.47)	(342.74)	(31.42)	(40.17)	(40.70)	296.94	0.00	00.00	0.00	00.0	0.00	000
	Lake	Henry	0.00	0.00	0.00	000	0.00	0.00	00.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0 00	0.00	0.00	(28 63)	(524.91)	800	800	000	00.0	4.28	0.00	0.0	0.00	0.00	0.00	000
	Leke	Meredith	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	000	0.00	0.00	0.00	0.00	0.00	000	0.00	000	000	0.00	000	0.00	0.00	0.00	0.00	0.00	00'0	00'0	0.00	000
OVER	Colo	Cenal	63.06	67.35	73.16	193.29	204.09	94.65	70.41	65.38	40.37	17.32	2.60	0.00	0.00	100.00	0.00	(60.83.09)	(1036.93)	(1638.93)	(1008:00)	0.00	0.00	0.00	0.00	000	79.03	0.00	0.00	0.00	0.00	00:0	0.00
BOOKOVER		2008	176	2,70	3-0∟	4~Jul	5-Jul	6-344	7-304	8-jul	9-Jul	10-Jul	11-74	12-Մո	13-44	14시미	15-Jul					39-7r	24-Jul	22-Jul	23-Jul	24 Jul	25-Jul	26-Jul	27-34	28~Jul	29-Jul	30-Jui	31,410

0.00

-73.99

0.0

0.00

0.00

-122.36

0.00

-550.56

-549.56

0.00

-2659.24

			######################################		OWNST	REAM DEL	IVERIES		984 8 CSF 7 8	y 250100000000000000000000000000000000000	
ľ											
	Riverside Dair		ACC.								uusjaijijas
ľ	Winter Water		, 111 je	and markeda	raheki Arbeita arba					i servereridi.	Prochability and the
1-Jul	2.38			ļ							
2-Jui	2.38			<u> </u>	<u> </u>	ļ					
3~Jul	2.38							·	ļ		
lut-‡	2.38				ļ						
5-Jul	2.38										***************************************
5-Jul	2.38										
'-Jul	2.38										
3-Jui	2.38			Highline	Highline					Holbrook	
-Jul	2.38		Fort Lyon	Project	Winter Water					Winter Water	
I-Jui	2.38		Project	57.58	57.58					131.05	
Jul	2.38		213.53	92.13	92.13					209.68	
-Jul	2.38	Pueblo West I&W	320.30	92.13	92.13					209.68	
lut	2.38	to Meredith	320.30	92.13	92.13					209.68	
-Jul	2.38	409.10	320.30	92.13	92.13			,		209.68	Lamar
-Jul	2.38	1090,93	426.55	92.13	92.13					209.68	Proj C/O
Jul	2.38	1090.93	479.67	92.13	92.13					209.68	15.87
-Jui	2.38	1090.93	169.88	92.13	92.13					209.68	15.87
-Jul	2.38	1090.93	0.00	104.69	104.69					209.68	15.87
-Jui	2.38	627.18	176.62	122.28	122.28	Oxford	***************************************	***************************************		209.68	15.87
-Jul	2.38	stop	264.94	122.28	122.28	Winter Water	Otero			209.68	15.87
-Ju! -	2.38	•	370.33	122.28	122.28	47.81	Project			212.77	15.87
Jui.	2.38		423.02	122.28	122.28	71.70	13.78			212.77	15.87
-Jui	2.38	Excelsion	423.02	111.23	111.23	191.21	20.67			212.77	15.87
Jul	2.38	Project	423.02	92.80	92.80	23.90	20.67			212.77	15.87
Jul	2.38	4.64	423.02	92.80	92.80	stop	20.67			212.77	15.87
Jul	2.38	5.06	423.02	92.80	92.80		20.67			212.77	15.87
اارار	2.38	5.06	423.02	92.80	92.80		20.67	Catiin	Holbrook	212.77	15.87
Jul	2.38	1.26	423.02	92.80	92.80		20.67	Project	Project	212.77	15.87
Jui	2.38	stop	423.02	92.80	92.80		20.67	26.43	81.74	131.03	15.87
ا ااین	2.38		423.02	92.80	92.80		20.67	105.70	212.77	stop	15.87
Jul Jul	2.38		423.02	92.80	92.80		20.67	105.70	212.77		15.87

**Transit Loss Calculations** 

#### TRANSIT LOSS AND TRAVEL TIME

#### BASE RELEASE

For Site No.: 13 Holbrook canal headgate

Release date: 7/14/2008

Release time:

15:00:00 (24hr clock)

Diversion Mile:

68.5 miles

Base Release: 550.00 cfs

Type Of Water: Pbl. West to Mer.Out.

Duration: 7 Days

Adjustment for summer release = 1

4	**************************************	Antecedent	ch Ch	Percent transit	Projected	Projected a	arrival at
SubReach	Station	Streamflow	π	loss	Elapsed	Divers	sion
		Streaminow	24	1088	Hours	Date	Time
1	ARKPUECO	2390		1.74	3.74	7/14/2008	18:44
2	ARKAVOCO	1923		1.32	5.12	7/14/2008	23:51
3	ARKNEPCO	1582		1.41	6.86	7/14/2008	6:43
4	ARKCATCO	1346	4>	0.37	1.70	7/14/2008	8:25
5	ARKLAJCO	665					
6	ARKLASCO	429					

Subtotal

4.84% 17.42 hrs.

Adjustment factor for base release of 550 cfs = 0.8!

Adjustment factor for release duration of 7 day(s) = 1.1:

Adjusted transit loss to site number 13 = 4.95374 %. For a reservoi

release of 550 cfs, the diversion at site number 13 = 522.75 cf

Transit4.xls rlp 6/24/99 RRelease

Transit loss = 11.37 - 4.95 = 6.42% x.10 = .642% Amount exchanged out of Meralth 5132.7 AF

Amount stored in offset account 5099.75 AF

#### TRANSIT LOSS AND TRAVEL TIME

#### BASE RELEASE

For Site No.: 20 John Martin Dam

Release date:

7/14/2008

Release time:

15:00:00 (24hr clock)

Diversion Mile:

142.2 miles

Base Release:

550.00 cfs

Type Of Water: Pbl. West to Mer.Out.

Duration: 7 Days

Adjustment for summer release = 1

***************************************		Antecedent	년	Percent transit	Projected	Projected:	arrival at
SubReach	Station	Streamflow	<u> </u>	loss	Elapsed	Diver	sion
} = 1-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0		Sucamnow	~	1022	Hours	Date	Time
1	ARKPUECO	2390		1.74	3.74	7/14/2008	18:44
2	ARKAVOCO	1923		1.32	5.12	7/14/2008	23:51
. 3	ARKNEPCO	1582		1.41	6.86	7/14/2008	6:43
4	ARKCATCO	1346		2.25	10.32	7/15/2008	17:02
5	ARKLAJCO	511		2.48	8.61	7/15/2008	1:39
6	ARKLASCO	584	6>	1.91	3.08	7/15/2008	4:43

Subtotal

11.11% 37.73 hrs.

Adjustment factor for base release of 550 cfs = 0.89

Adjustment factor for release duration of 7 day(s) = 1.1:

Adjusted transit loss to site number 20 = 11.371085 %. For a reservoi

release of 550 cfs, the diversion at site number 20 = 487.46 cf

Transit4.xls rlp 6/24/99 RRelease

John Martin Offset Accounting for July 2008

								O1136	t Accou					July 20						
				etAcco	ınt-				Of		ount-Co stream	nsumab	le			Of	fsetAccoi Ka	unt-Con	nsumab	le
Dav	Inflow	Transln	Tranc∩ut	Rel.	Evar	Balance	г	Day Inflow	Tenelo	•		Evap	Balance	Dav	Inflow	Tenerin	TransOut	Rel.	Evap	Balan
	11111011	110113111	Tiansout	No.		4884.8		ay milow	11415111	TIALSOL	ı Kçı.	Evap			HHOW	1191211	Hansoul	Kei.	Evap	
1	32.45	0.00	0.0	1090.9	3 11.4			1 0.00	0.00	) D.(	0.0	0.00	0.00 0.00		0.00	0.00	0.00	0.00	0.00	
2	29.30	0.00	0.0					2 0.00					0.00		0.00	0.00				
3	27.00	0.00	0.0					3 0.00					0.00		0.00	0.00				
4	49.18	0.00	0.0					4 0.00					0.00		0.00	0.00				
5	49.27	0.00	0.0					5 0.00					0.00		0.00	0.00				
6	35.82	0.00	0.0					6 0.00					0.00		0.00	0.00	0.00			
7	48.06	0.00	0.00					7 0.00	0.00				0.00		0.00	0.00	0.00			
8	48.73	0.00	0.00					3 0.00	0.00				0.00		0.00	0.00	0.00			
9	42.19	0.00	0.00					9 0.00	0.00				0.00		0.00	0.00	0.00		0.00	
0	37.21	0.00	0.00						0.00				0.00		0.00	0.00	0.00	0.00	0.00	
1	48.66	0.00	0.00						0.00				0.00		0.00	0.00	0.00	0.00	0.00	
2	43.40	0.00	0.00						0.00				0.00		0.00	0.00	0.00	0.00	0.00	
3	31.92	0.00	0.00						0.00				0.00	13	0.00	0.00	0.00	0.00	0.00	
4	26.64	0.00	0.00						0.00				0.00	14	0.00	0.00	0.00	0.00	0.00	
5	23.64	0.00	0.00						0.00	0.0										
5 6	21.71	0.00	0.00	0.00					0.00	0.0			0.00	15 16	0.00	0.00 0.00	0.00	0.00	0.00	
7	406.88	0.00	0.00	0.00					0.00	0.0		0.00	0.00	17	0.00 0.00	0.00	0.00	0.00	0.00	
	1050.40	0.00	0.00		6.04	1377.88			0.00	0.0		0.00		18			0.00	0.00	0.00	
	1050,40	0.00		1090.93	10.01	1327.21			0.00				0.00		0.00	0.00	0.00	0.00	0.00	
	1050.27	0.00		1090.93	9.82	1276.64				0.00		0.00	0.00	19 20	0.00	0.00	0.00	0.00	0.00	
	1050.16	0.00		1090.93	9.62 5.12				0.00	0.00		0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	
ι 2	615.05	0.00	0.00	1090.93		1231.10			0.00	0.00		0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	
2	21.09	0.00	0.00		5.56 3.63	749.66			0.00	0.00		0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	
) 1	20.06	0.00	0.00	767.12 0.00	3.63 0.00	0.00 an ne			0.00	0.00		0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	
÷ Š	20.06 19.95					20.06			0.00	0.00		0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	
		0.00	0.00	0.00	0.06	39.95			0.00	0.00		0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	
ì	19.86	0.00	0.00	0.00	0.12	59.69			0.00	0.00		0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	1
7	19.83	0.00	0.00	0.00	0.16	79.36		0.00	0.00	0.00		0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	
}	19.82	0.00	0.00	0.00	0.26	98.92	28		0.00	0.00		0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	1
}	19.82	0.00	0.00	0.00	0.28	118.46	29	0.00	0.00	0.00		0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	C
)	19.82	0.00	0.00	0.00	0.35	137.93	30	0.00	0.00	0.00		0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	(
	13.94	0.00	0.00	0.00	0.53	151.34	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	{
5	5992.66	0.00	0.00	0645.62	80.50			0.00	0.00	0.00	0.00	0.00		-	0.00	0.00	0.00	0.00	0.00	
		Offse	tAccou	it-Con	umabl	e			Offs	etAccou	nt-Con	sumable	:			Offs	etAccour	t-Cons	umable	
			Tota	ıls						Downs	tream					]	Kansas C	harge		
y l	nflow T	ransIn Tr	ansOut	Rel.	Evap	Balance	Day	y Inflow 1	ransIn T	ransOut	Rel.	Evap 1	Balance	Day I	nflow T	ransIn T	ransOut	Rel.	Evap I	Balanc
						4884.80							4884.80							0
	32.45	0.00	0.00	1090.93	11.47	3814.85	1	32.45	0.00	0.00	1090.93	11,47	3814.85	1	0.00	0.00	0.00	0.00	0.00	0
	29.30	0.00	0.00	1090.93	9.77	2743.45	2	29.30	0.00	0.00	1090.93	9.77	2743.45	2	0.00	0.00	0.00	0.00	0.00	0
	27.00	0.00	0.00	1090.93	4.79	1674.73	3	27.00	0.00	0.00	1090.93	4.79	1674.73	3	0.00	0.00	0.00	0.00	0.00	0
	49.18	0.00	0.00	1090.93	2.98	630.00	4	49.18	0.00	0.00	1090.93	2.98	630.00	4	0.00	0.00	0.00	0.00	0.00	0
	49.27	0.00	0.00	636.38	1.16	41.73	5	49.27	0.00	0.00	636.38	1.16	41.73	5	0.00	0.00	0.00	0.00	0.00	0
	35.82	0.00	0.00	0.00	0.08	77.47	6	35.82	0.00	0.00	0.00	80.0	77.47	6	0.00	0.00	0.00	0.00	0.00	0
	48.06	0.00	0.00	0.00	0.12	125.41	7	48.06	0.00	0.00	0.00	0.12	125.41	7	0.00	0.00	0.00	0.00	0.00	0
	48.73	0.00	0.00	0.00	0.22	173.92	8	48.73	0.00	0.00	0.00	0.22	173.92	8	0.00	0.00	0.00	0.00	0.00	0.
	42.19	0.00	0.00	0.00	0.31	215.80	9	42.19	0.00	0.00	0.00	0.31	215.80	9	0.00	0.00	0.00	0.00	0.00	0.
	37.21	0.00	0.00	0.00	0.53	252.48	10	37.21	0.00	0.00	0.00	0.53	252.48	10	0.00	0.00	0.00	0.00	0.00	0.
	48.66	0.00	0.00	0.00	0.53	300.61	11	48.66	0.00	0.00	0.00	0.53	300.61	11	0.00	0.00	0.00	0.00	0.00	0.
	43.40	0.00	0.00	0.00	0.66	343.35	12	43.40	0.00	0.00	0.00	0.66	343.35	12	0.00	0.00	0.00	0.00	0.00	0.
	31.92	0.00	0.00	0.00	0.78	374.49	13	31.92	0.00	0.00	0.00	0.78	374.49	13	0.00	0.00	0.00	0.00	0.00	0.
	J 1.JZ,	0.00	0.00	0.00	0.92	400.21	14	26.64	0.00	0.00	0.00	0.92	400.21	14	0.00	0.00	0.00	0.00	0.00	0.
	26.64		0.00	0.00	1.19	422.66	15	23.64	0.00	0.00	0.00	1.19	422.66	15	0.00	0.00	0.00	0.00	0.00	0.
		0.00		0.00	1.72	442.65	16	21.71	0.00	0.00	0.00	1.72	442.65	16	0.00	0.00	0.00	0.00	0.00	0.
	26.64	0.00	0.00			848.20	17	406.88	0.00	G.00	0.00	1.33	848.20	17	0.00	0.00	0.00	0.00	0.00	0.
	26.64 23.64		0.00	0.00	1.33				0.00	0.00	514.68	6.04	1377.88	18	0.00	0.00	0.00	0.00	0.00	0.
4	26.64 23.64 21.71	0.00	0.00				18	1050.40	U.U.								0.00		2.50	0.
4 10	26.64 23.64 21.71 06.88	0.00 0.00	0.00 0.00	514.68	6.04	1377.88	18 19	1050.40 1050.27			1090.93		1327.21	19	0.00	0.00	0 ND	0.00	0.00	
4 10 10	26.64 23.64 21.71 06.88 50.40	0.00 0.00 0.00 0.00	0.00 0.00 0.00 1	514.68 090.93	6.04 10.01	1377.88 1327.21	19	1050.27	0.00	0.00	1090.93 1090.93	10.01	1327.21 1276.64	19 20	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	
4 10 10 10	26.64 23.64 21.71 06.88 50.40 50.27 50.18	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 1 0.00 1	514.68 090.93 090.93	6.04 10.01 9.82	1377.88 1327.21 1276.64	19 20	1050.27 1050.18	0.00 0.00	0.00 0.00	1090.93	10.01 9.82	1276.64	20	0.00	0.00	0.00	0.00	0.00	0.0
4 10 10 10	26.64 23.64 21.71 06.88 50.40 50.27 50.18 50.51	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 1 0.00 1 0.00 1	514.68 090.93 090.93 090.93	6.04 10.01 9.82 5.12	1377.88 1327.21 1276.64 1231.10	19 20 21	1050.27 1050.18 1050.51	0.00 0.00 0.00	0.00 0.00 0.00	1090.93 1090.93	10.01 9.82 5.12	1276.64 1231.10	20 21	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.0 0.0
4 10 10 10 10 6	26.64 23.64 21.71 06.88 50.40 50.27 50.18 50.51 15.05	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 1 0.00 1 0.00 1	514.68 090.93 090.93 090.93 090.93	6.04 10.01 9.82 5.12 5.56	1377.88 1327.21 1276.64 1231.10 749.66	19 20 21 22	1050.27 1050.18 1050.51 615.05	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	1090.93 1090.93 1090.93	10.01 9.82 5.12 5.56	1276.64 1231.10 749.66	20 21 22	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.0 0.0 0.0
4 10 10 10 10 6	26.64 23.64 21.71 06.88 50.40 50.27 50.18 50.51 15.05 21.09	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 1 0.00 1 0.00 1 0.00 1	514.68 090.93 090.93 090.93 090.93 767.12	6.04 10.01 9.82 5.12 5.56 3.63	1377.88 1327.21 1276.64 1231.10 749.66 0.00	19 20 21 22 23	1050.27 1050.18 1050.51 615.05 21.09	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	1090.93 1090.93 1090.93 767.12	10.01 9.82 5.12 5.56 3.63	1276.64 1231.10 749.66 0.00	20 21 22 23	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.0 0.0 0.0
4 10 10 10 10 6	26.64 23.64 21.71 06.88 50.40 50.27 50.18 50.51 15.05 21.09 20.06	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 1 0.00 1 0.00 1 0.00 1 0.00 0	514.68 090.93 090.93 090.93 090.93 767.12 0.00	6.04 10.01 9.82 5.12 5.56 3.63 0.00	1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06	19 20 21 22 23 24	1050.27 1050.18 1050.51 615.05 21.09 20.06	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	1090.93 1090.93 1090.93 767.12 0.00	10.01 9.82 5.12 5.56 3.63 0.00	1276.64 1231.10 749.66 0.00 20.06	20 21 22 23 24	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.0 1.0 1.0 0.0
44 10 10 10 10 6	26.64 23.64 21.71 06.88 50.40 50.27 50.18 50.51 15.05 21.09 20.06 19.95	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 1 0.00 1 0.00 1 0.00 1 0.00 0 0.00	514.68 090.93 090.93 090.93 090.93 767.12 0.00 0.00	6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06	1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95	19 20 21 22 23 24 25	1050.27 1050.18 1050.51 615.05 21.09 20.06 19.95	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1090.93 1090.93 1090.93 767.12 0.00 0.00	10.01 9.82 5.12 5.56 3.63 0.00 0.06	1276.64 1231.10 749.66 0.00 20.06 39.95	20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.0 0.0 0.0 0.0 0.0
40 100 100 100 6	26.64 23.64 21.71 06.88 50.40 50.27 50.18 50.51 15.05 21.09 20.06 19.95 19.86	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 1 0.00 1 0.00 1 0.00 1 0.00 0.00	514.68 090.93 090.93 090.93 090.93 767.12 0.00 0.00	6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12	1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69	19 20 21 22 23 24 25 26	1050.27 1050.18 1050.51 615.05 21.09 20.06 19.95 19.86	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1090.93 1090.93 1090.93 767.12 0.00 0.00	10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12	1276.64 1231.10 749.66 0.00 20.06 39.95 59.69	20 21 22 23 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.0 1.0 1.0 0.0 0.0 0.0
4 10 10 10 10 6	26.64 23.64 21.71 06.88 50.40 50.27 50.18 50.51 15.05 21.09 20.06 19.95 19.86 19.83	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 1 0.00 1 0.00 1 0.00 1 0.00 0.00	514.68 090.93 090.93 090.93 090.93 767.12 0.00 0.00 0.00	6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16	1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36	19 20 21 22 23 24 25 26 27	1050.27 1050.18 1050.51 615.05 21.09 20.06 19.95 19.86 19.83	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1090.93 1090.93 1090.93 767.12 0.00 0.00 0.00	10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16	1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36	20 21 22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.0 3.0 3.0 3.0 3.0 3.0 3.0
44 100 100 100 100 6	26.64 23.64 21.71 06.88 50.40 50.27 50.18 50.51 15.05 21.09 20.06 19.95 19.86 19.83	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 1 0.00 1 0.00 1 0.00 0 0.00 0.0	514.68 090.93 090.93 090.93 090.93 767.12 0.00 0.00 0.00 0.00	6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16 0.26	1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36 98.92	19 20 21 22 23 24 25 26 27 28	1050.27 1050.18 1050.51 615.05 21.09 20.06 19.95 19.86 19.83 19.82	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1090.93 1090.93 1090.93 767.12 0.00 0.00 0.00 0.00	10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16 0.26	1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36 98.92	20 21 22 23 24 25 26 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.0 3.0 3.0 3.0 3.0 3.0 3.0
44 100 100 100 66 ::	26.64 23.64 21.71 06.88 50.40 50.27 50.18 50.51 15.05 21.09 20.06 19.95 19.86 19.83 19.82	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 1 0.00 1 0.00 1 0.00 1 0.00 0 0.00 0.0	514.68 090.93 090.93 090.93 090.93 767.12 0.00 0.00 0.00 0.00	6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16 0.26 0.28	1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36 98.92 118.46	19 20 21 22 23 24 25 26 27 28 29	1050.27 1050.18 1050.51 615.05 21.09 20.06 19.95 19.86 19.83 19.82 19.82	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1090.93 1090.93 1090.93 767.12 0.00 0.00 0.00 0.00 0.00	10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16 0.26 0.28	1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36 98.92 118.46	20 21 22 23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0
44 10 10 10 10 6 3 3 4 1	26.64 23.64 21.71 06.88 50.40 50.27 50.18 50.51 15.05 21.09 20.06 19.85 19.86 19.83 19.82	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 1 0.00 1 0.00 1 0.00 1 0.00 0 0.00 0.0	514.68 090.93 090.93 090.93 090.93 767.12 0.00 0.00 0.00 0.00 0.00 0.00	6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16 0.26 0.28	1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36 98.92 118.46 137.93	19 20 21 22 23 24 25 26 27 28 29 30	1050.27 1050.18 1060.51 615.05 21.09 20.06 19.95 19.86 19.83 19.82 19.82	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1090.93 1090.93 1090.93 767.12 0.00 0.00 0.00 0.00 0.00 0.00	10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16 0.26 0.28	1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36 98.92 118.46 137.93	20 21 22 23 24 25 26 27 28 29 30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
4 10 10 10 10 6 3 4 1	26.64 23.64 21.71 06.88 50.40 50.27 50.18 50.51 15.05 21.09 20.06 19.95 19.86 19.83 19.82	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 1 0.00 1 0.00 1 0.00 1 0.00 0 0.00 0.0	514.68 090.93 090.93 090.93 090.93 767.12 0.00 0.00 0.00 0.00	6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16 0.26 0.28	1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36 98.92 118.46	19 20 21 22 23 24 25 26 27 28 29	1050.27 1050.18 1050.51 615.05 21.09 20.06 19.95 19.86 19.83 19.82 19.82	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1090.93 1090.93 1090.93 767.12 0.00 0.00 0.00 0.00 0.00	10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16 0.26 0.28	1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36 98.92 118.46	20 21 22 23 24 25 26 27 28 29 30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0. 0. 0. 0. 0. 0. 0. 0. 0. 0.

Offent	Account
WHISEL	Account

July 2008

OffsetAccount-ReturnFlow
Totals

#### OffsetAccount-ReturnFlow RF Transit Loss

Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance
			***************************************	***************************************		0.00						***************************************	0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00		L#	0.00	0.00	0.00	0.00	0.00	

OffsetAccount-ReturnFlow

#### OffsetAccount-ReturnFlow

#### Return Flow

#### Keesee Winter

			Return	Flow			Keesee Winter								
Day	Inflow	Transln	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance		
			THE PARTY OF THE P	Paris		0.00							0.00		
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00		
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00		
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00		
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00		
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00		
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00		
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00		
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00		
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00		
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00		
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00		
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00		
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00		
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00		
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00		
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00		
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00		
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00		
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00		
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00		
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00		
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00		
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00		
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00		
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00		
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00		
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00		
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00		
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00		
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00		
31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00		
_	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	_		

Tuesday, August 12, 2008

# Enclosure 4 Documentation Letter from Aurora



# RANGE PROJECT

17850 Rd. JJ Rocky Ford, CO 81067 (719) 254-7984 FAX (719) 254-7986

August 12, 2008

Steve Witte
Colorado Division of Water Resources
Division 2 Engineer
310 E. Abriendo Ave., Suite B
Pueblo, CO 81004

Dear Mr. Witte:

Beginning July 16, 2008 Aurora Water will begin an exchange to Lake Meredith of 5,132.70 acre feet of Twin Lakes trans-mountain water delivered by Pueblo West. As the Pueblo West water is exchanged into Lake Meredith it will change character to fully consumable east slope water and be routed on to John Martin Reservoir for the Lower Arkansas Water Management Association (LAWMA). The water will be delivered to the "Off-Set" account in John Martin Reservoir to cover depletions to the usable state-line flows caused by well pumping in Colorado.

LAWMA is responsible for obtaining approval by the State Engineer or Division 2 Engineer, as well as all other necessary approvals required for delivery of this water from Lake Meredith to John Martin Reservoir.

Thank you for coordinating this transfer. Please let me know if you need any additional information.

Sincerely,

Tom Simpson

Senior Water Resources Engineer

Aurora Water

# STATE OF COLORADO

# Water Division 2 OFFICE OF THE STATE ENGINEER

310 E. Abriendo Avenue, Suite B Pueblo, CO 81004 Phone (719) 542-3368 FAX (719) 544-0800 http://www.water.state.co.us



Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Dick Wolfe, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

August 26, 2008

Kevin Salter

Kansas Department of Agriculture (By FAX and E-Mail)

Dear Kevin,

The purpose of this letter is to provide you with initial information of a transfer of water to the Offset Account in John Martin Reservoir. The Lower Arkansas Water Management Association (LAWMA) has initiated actions to transfer approximately 444.43 acre-feet of fully consumable water to the Colorado Downstream Consumable Water subaccount of the Offset Account. The transfer will be made at 2400 hrs, August 26, 2008. Using the procedures described in the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS", Paragraph 6 and Attachment A, approximately 717.32 acre-feet of water will be transferred from LAWMA's Keesee and XY-Graham Article II accounts. The following distribution of the 717.32 acre-feet will be made in the Offset Account.

Colorado Downstream Consumable Water Subaccount 444.43 acre-feet Return Flow Subaccount 191.07 acre-feet Return Flow Transit Loss Subaccount 16.94 acre-feet

Additionally, the following amounts representing the in-state return flow portion will be transferred to the Article II accounts of the various ditches:

Fort Bent Winter Stored Subaccount
Amity Winter Stored Subaccount
Lamar Winter Stored Subaccount
Buffalo Winter Stored Subaccount
6.69 acre-feet
18.5 acre-feet
6.92 acre-feet

I will provide you with a formal notification, which will have all of the details concerning the transfer into the Offset Account. If you have any questions in the meantime, please call me.

Sincerely,

Bill W. Tyner, P.E.

Assistant Division Engineer

#### DEPARTMENT OF NATURAL RESOURCES

## DIVISION OF WATER RESOURCES

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

September 11, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

Dear Mr. Barfield:

The purpose of this letter is to provide the notice required by paragraph 3 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution") of a delivery of water to the Offset Account. This letter provides the reporting of deliveries to the Offset Account on behalf of the Lower Arkansas Water Management Association (LAWMA) via an agreement with Colorado Springs Utilities(CSU). CSU released 2,000 acre-feet of fully consumable water from their account in Pueblo Reservoir. This water was routed to John Martin Reservoir, where it was stored in the Colorado Downstream Consumable Water subaccount of the Offset Account. The total amount stored in the Offset account was 1963.35 acre feet. This operation was first described in the letter of August 5, 2008, which provided the initial notice of the delivery of water from this replacement source.

#### **Summary**

Enclosure 1 contains the release spreadsheet from Pueblo Reservoir detailing the release from the CSU account. Enclosure 2 contains the transit loss calculations for this delivery. Enclosure 3 contains the accounting sheet for the Offset Account for August, indicating the delivery of water to the appropriate sub-account of the Offset Account. Enclosure 4 contains the letter from the Colorado Springs Utilities documenting the sources of water released.

As indicated above, the delivery of 1963.35 acre-feet of fully consumable water has been made available to Kansas under the provisions of paragraph 5B of the Resolution.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte Division Engineer

Colorado Division of Water Resources

#### 4 Enclosures

cc: Kevin Salter John Draper Dale Book Dick Wolfe Dennis Montgomery Eve McDonald Don Higbee Randy Hendrix Dale Straw Bill Tyner

**Pueblo Reservoir Release Accounting for August 2008** 

ERIES		Otero	Project	20.67	20.67	21.22	21.22	21.22	21.22	21.22	21.22	21.22	21.22	21.22	21.22	21.22	21.22	21.22	21.22	0.00	12.38	21.28
EAM DELIV										PBWW I&W	Oxford	41.47	82.95	82.95	82.95	82.95	82.95	82.95	stop			
DOWNSTREAM DELIVERIES		Oxford	Project	83.47	83.47	83.72	83.72	83.72	41.86	stop												
		Highline	Winter Water	92.80	92.80	93.48	93.48	93.48	93.48	93.48	93.48	93.48	77.49	76.27	76.27	76.27	76.27	76.27	76.27	stop		
		Highline	Project	92.80	92.80	93.48	93.48	93.48	93.48	93.48	93.48	93.48	93.48	92.75	92.75	92.75	92.75	92.75	92.75	0.00	0.00	0.00
	Excelsior	Project	for SWF	3.04	3.65	3.65	3.65	0.61	stop			PBWW I&W	Colo. Canal	66.79	200.37	133.59	stop					
							CSU I&W	to JMR Offset	266.67	400.00	400.00	400.00	400.00	133.33	stop							

**Transit Loss Calculations** 

#### TRANSIT LOSS AND TRAVEL TIME

#### **BASE RELEASE**

For Site No.: 20 John Martin Dam

Release date:

8/6/2008

Release time:

15:00:00 (24hr clock)

Diversion Mile:

142.2 miles

Base Release:

201.66 cfs

Type Of Water: CSU I&W to JMR Offset

Duration:

5 Days

Adjustment for summer release =

,	*********************	Chandrida horacondo de historia mantenta de mante de la compansión de la c	<del></del>			************************		*****
į			Antecedent	당	Percent transit	Projected	Projected a	arrival at
	SubReach	Station	Streamflow	. व्य		Elapsed	Diver	sion
i			Sucamnow	Re	loss	Hours	Date	Time
Ī	1	ARKPUECO	1010		2.69	5.28	8/6/2008	20:16
i	2	ARKAVOCO	1037		1.68	7.05	8/6/2008	3:19
	3	ARKNEPCO	960		1.74	9.04	8/6/2008	12:22
	4	ARKCATCO	674		2.99	14.10	8/7/2008	2:28
	5	ARKLAJCO	249		3.26	11.06	8/7/2008	13:31
	6	ARKLASCO	285	6>	2.53	4.05	8/8/2008	17:34

Subtotal

14.89% 50.58 hrs.

Adjustment factor for base release of 201.66 cfs = 0.96

Adjustment factor for release duration of 5 day(s) = 1.28

Adjusted transit loss to site number 20 = 18.296832 %. For a reservoir release of 201.66 cfs, the diversion at site number 20 = 164.76 cfs

Transit4.xls rlp 6/24/99 RRelease

RestoResTL= 1.83 %

Arrival rate at JMR= 197.97 cfs

Total to be stored at JMR = 2000AF x (1-.0183) = 1963.4

**John Martin Offset Accounting for July 2008** 

								Offse	t Accour	it				Augi	ıst 2008					
			Offse	tAcco	ınt-				Of	setAcco	int-Co	nsumab	le			Oi	ffsetAcco	unt-Co	nsumab	le
			To	tals				Upstream								Kansas				
)av	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Γ.	ss luffer-	TransIn	•	Rel.	Tr	Da!	_	TD	т			-	p- 1
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1	18.74	0.00	0.00	0.0	0.70	151.3 169.3		0.00	0.00	0.00	0.00	0.00	0.00 0.00	1	0.00	0.00	0.00	0.00	0.00	0
2	18.74	0.00		0.0						0.00			0.00	2		0.00				0
3	18.74	0.00	0.00	0.00						0.00	0.00		0.00	3	0.00	0.00				0
4	18.74	0.00	0.00	0.00					0.00	0.00	0.00	0.00	0.00	4	0.00	0.00				0
5	18.74	0.00	0.00	0.00					0.00	0.00	0.00		0.00	5	0.00	0.00				0
6 7	18.74 18.74	0.00 0.00	0.00	0.00					0.00	0.00	0.00		0.00	6	0.00	0.00				0
8	18.74	0.00	0.00 0.00	0.00					0.00	0.00 0.00	0.00	0.00	0.00 0.00	7 8	0.00	0.00				0
9	18.74	0.00	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	9	0.00 0.00	0.00				0
0	411.41	0.00	0.00	0.00	0.48			0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00			0.00	0
1	411.41	0.00	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00			0.00	0.
2	411.41	0.00	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00			0.00	0.
3 4	411.41 411.41	0.00 0.00	0.00 0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00			0.00	0.
5	18.74	0.00	0.00	0.00	3.12			0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	14 15	0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.
6	15.50	0.00	0.00	0.00	3.27	2383.82		0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00 0.00	0.00 0.00	0.00	0. 0.
7	88.73	0.00	0.00	0.00	3.00	2469.55		0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.
3	94.28	0.00	0.00	0.00	3.17	2560.66	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.
9	95.18	0.00	0.00	0.00	4.05	2651.79	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.
) 	93.68 89.44	0.00 0.00	0.00 0.00	0.00 0.00	4.76 5.43	2740.71 2824.72	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.
2	88.97	0.00	0.00	0.00	5.43 4.81	2824.72 2908.88	21 22	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	21 22	0.00 0.00	0.00	0.00	0.00	0.00	0. n
3	86.35	0.00	0.00	0.00	4.93	2990.30	23	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0. 0.
1	86.23	0.00	0.00	0.00	5.06	3071.47	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.
5	86.11	0.00	0.00	0.00	5.80	3151.78	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.
,	85.92	663.63	0.00	0.00	4.53	3896.80	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.
, }	87.01 30.16	0.00 0.00	0.00 0.00	0.00	6.50 5.51	3977.31 4001.96	27 28	0.00 0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.
,	30.19	0.00	0.00	0.00	9.63	4022.52	29	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	28 29	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.0 0.0
	30.46	0.00	0.00	0.00	9.66	4043.32	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.0
	48.77	0.00	0.00	0.00	10.09	4082.00	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.0
33	81.43	663.63	0.00	0.00	114.40		-	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
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	18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70	1 2 3 4 5 6 7 8	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3alance 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.00
1	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96	1 2 3 4 5 6 7 8	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Cansas C  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3alance 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.00
1 41	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89	1 2 3 4 5 6 7 8 9	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3alance 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
11 41 41	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68	1 2 3 4 5 6 7 8	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68	1 2 3 4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3alance 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
1 1 41 41	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 1.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89	1 2 3 4 5 6 7 8 9	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3alance 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
1 1 41 41 41 41	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 1.41 1.41 1.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97	1 2 3 4 5 6 7 8 9 10 11 12 13	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 411.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88	1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3alance 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
1 41 41 41 41 41	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 1.41 1.41 1.41 1.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 411.41 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48 1.62 3.88 3.74 6.32 3.12	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3alance 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
1 41 41 41 41 1	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 11.41 11.41 11.41 11.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 18.74 15.50	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48 1.62 3.88 3.74 6.32 3.12 3.27	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
1 1 41 41 41 41 1 1 8	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 1.41 1.41 1.41 1.41 1.41 1.41 8.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 411.41 411.41 18.74 15.50 88.73	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
1 1 41 41 41 41 1 1 8 8	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 11.41 11.41 11.41 11.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 411.41 411.41 411.41 18.74 411.41 18.74 15.50 88.73 94.28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1 41 41 41 41 41 1 1 88 99	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 1.41 1.41 1.41 1.41 1.41 1.41 8.74 5.50 8.73	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 411.41 411.41 18.74 15.50 88.73	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Cansas C  Canso Out  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Evap 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
1 1 41 41 41 1 1 8 9 9 9 9 9 8	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79	1 2 3 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 18.74 15.50 88.73 94.28 95.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79 2740.71	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
1 1 41 41 41 1 1 8 8 9 9 9 9 8 8 8 8	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.12 3.27 3.00 3.17 4.05 4.76 5.43 4.81	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79 2740.71 2824.72 2908.88	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 411.41 411.41 411.41 15.50 88.73 95.18 93.68 89.44 88.97	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05 4.76 5.43	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79 2740.71 2824.72	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Cansas C  Canso Out  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Evap 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
1 41 41 41 41 1 1 88 99 99 98 88 88 86	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05 4.76 5.43 4.81 4.93	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79 2740.71 2824.72 2908.88 2990.30	1 2 3 4 4 5 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 11.41 411.41 98.73 94.28 95.18 93.68 89.44 88.97 86.35	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05 4.76 5.43 4.81 4.93	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79 2740.71 2824.72 2908.88 2990.30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 220 21 222 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Cansas C  Canso Out  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	3alance 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
41 41 41 41 41 41 41 41 88 99 98 88 88	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05 4.76 5.43 4.81 4.93 5.06	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 73.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79 2740.71 2824.72 2908.88 2990.30 3071.47	1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 411.41 411.41 411.41 15.50 88.73 94.28 93.68 89.44 88.97 86.35 86.23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05 4.76 5.43 4.81 4.93 5.06	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79 2740.71 2824.72 2908.88 2990.30 3071.47	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 220 221 22 223 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	3alance 0.0 0.0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
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2908.88 2990.30 3071.47 3151.78 3685.22 3766.08	1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 222 22 22 24 225 226	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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		Of	fsetAccou	nt-Retu	urnFlo	OffsetAccount-ReturnFlow									
			Tota	als			RF Transit Loss								
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance		
						0.00							0.00		
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00		
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00		
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00		
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00		
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00		
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00		
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00		
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00		
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00		
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00		
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00		
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00		
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00		
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00		
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00		
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00		
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00		
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00		
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00		
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00		
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00		
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00		
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00		
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00		
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00		
26	0.00	211.58	0.00	0.00	0.00	211.58	26	0.00	17.23	0.00	0.00	0.00	17.23		
27	0.00	0.00	0.00	0.00	0.35	211.23	27	0.00	0.00	0.00	0.00	0.03	17.20		

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Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance			
				·		0.00	-						0.00			
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00			
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00			
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	0.00			
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00			
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00			
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00			
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00			
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00			
9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	0.00			
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00			
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00			
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00		0.00	0.00	0.00			
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00			
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.00			
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00			
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00			
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00			
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00			
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00			
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00			
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00			
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00			
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00			
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00			
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00			
26	0.00	194.35	0.00	0.00	0.00	194.35	26	0.00	0.00	0.00	0.00	0.00	0.00			
27	0.00	0.00	0.00	0.00	0.32	194.03	27	0.00	0.00	0.00	0.00	0.00	0.00			
28	0.00	0.00	0.00	0.00	0.27	193.76	28	0.00	0.00	0.00	0.00	0.00	0.00			
29	0.00	0.00	0.00	0.00	0.47	193.29	29	0.00	0.00	0.00	0.00	0.00	0.00			
30	0.00	0.00	0.00	0.00	0.46	192.83	30	0.00	0.00	0.00	0.00	0.00	0.00			
31	0.00	0.00	0.00	0.00	0.48	192.35	31	0.00	0.00	0.00	0.00	0.00	0.00			
	0.00	194.35	0.00	0.00	2.00			0.00	0.00	0.00	0.00	0.00				

**Documentation Letter from Colorado Springs Utilities** 



It's how we're all connected

August 12, 2008

Steve Witte
Colorado Division of Water Resources
Division 2 Engineer
310 E. Abriendo Ave., Suite B
Pueblo, CO 81004

Dear Mr. Witte:

Starting August 6, 2008 Colorado Springs Utilities began releasing 2,000 acre-feet of fully reusable Arkansas River water out of Pueblo Reservoir for the Lower Arkansas Water Management Association (LAWMA). This water will be delivered to the "Off-Set" account in John Martin Reservoir to cover depletions to usable state-line flows caused by well pumping in Colorado.

LAWMA is responsible for obtaining approval by the State Engineer or Division 2 Engineer, as well as all other necessary approvals required for delivery of this water from Pueblo Reservoir to John Martin Reservoir.

Thank you for coordinating this transfer. Please contact me at (719) 668-8748 if you have any questions.

Sincerely.

Abigail J. Ortegal, P.E. Senior Project Engineer

cc:

Don Higbee Randy Hendrix Scott Howell

# STATE OF COLORADO

#### Water Division 2

#### OFFICE OF THE STATE ENGINEER

310 E. Abriendo Avenue, Suite B Pueblo, CO 81004 Phone (719) 542-3368 FAX (719) 544-0800 http://www.water.state.co.us



Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Dick Wolfe P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

September 11, 2008

David Barfield Kansas Chief Engineer (Acting) Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

RE: Notice of Release of Offset Account Water from John Martin Reservoir

Dear Mr. Barfield:

The purpose of this letter is to provide an initial accounting for a release of water from the Kansas Section II Account and Offset Account in John Martin Reservoir for delivery to the Stateline as called for by the Kansas Chief Engineer in accordance with the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"), the Stipulation Re Offset Account in John Martin Reservoir dated March 17, 1997 ("Stipulation") and the Agreement Concerning the Offset Account in John Martin Reservoir for Colorado Pumping, dated September 2005.

Staff for the Kansas Chief Engineer requested an initial release of water from the Offset Account beginning on June 27, 2008 at the rate of 550cfs. The release began at approximately 10:00 hours, June 27, 2008 and continued until approximately 14:00 hours, July 5, 2007 when the Offset Account emptied. There was a subsequent delivery of water into the Offset account and a second release of 550cfs was called for by Kansas staff on July 18, 2008. This release started at approximately 12:30 hours, July 18, 2008 and continued until 17:00 hours, July 23, 2008 when the Offset account again emptied. Transit losses on the release of water from the Offset Account were determined using the procedure described in the **Agreement Concerning the Offset Account in John Martin Reservoir for Colorado Pumping**, dated September 2005.

Enclosure 1 shows the quantities of water that were in the various subaccounts of the Offset Account prior to the initiation of the release, during the release, and following the release of all water from the account.

September 11, 2008

Please note that storage charge water and fully consumable water for use in offsetting depletions to usable Stateline flow was released, as well as the return flow and return flow transit loss water.

Enclosure 2 shows the credit at the Stateline for the delivery of the fully consumable water released from the Offset Account. The credit was determined in accordance with the Agreement Concerning the Offset Account in John Martin Reservoir for Colorado Pumping and was 11,763 acre-feet of consumable water at the stateline.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte

**Division Engineer** 

Colorado Division of Water Resources

#### 2 Enclosures

Kevin Salter cc:

Robin Jennison

John Draper

Randy Hayzlett

Dale Book

David A. Brenn

Eve McDonald

Dick Wolfe

Dan McAuliffe

Randy Seaholm

Dennis Montgomery Randy Hendix

Colin Thompson

Bill Tyner/ Kalsoum Abbasi

Matt Heimerich Dale Straw

## **Enclosure 1**

Offset Account Report for June-July 2007

								Offse	et Accou	nt				June 2	2008					
			Offs	etAcco	unt-				Oi	fsetAcc	ount-Co	nsumab	le			Of	ffsetAcc	unt-Co	nsumat	ole
			T	otals						Up	stream						K	ansas		
Day	Inflow	TransIn	Trans∩ut	Rel.	Evap	Balance	D	v Inflow	TransIn	TransO	n Rel.	Evap	Balance	Devi	Inflow	Trancle	TransOu	Rel.	Evap	Balano
vaj	MINIOW	110110111	Transout	ICI.		6223.0		у шкож	110112111	Traisoc	n Kei.	Буар	0.00	- Day	ппом	11 dilati	TaisOu	, Kei,	rvah	Dalani
1	31.20	0.00	0.0	0.0	0 13.32			0.00	0.00	0.0	00 0.0	0.00	0.00	1	0.00	0.00	0 0.0	0 0.0	0.00	
2	30.12	0.00	0.0					0.00					0.00	2	0.00	0.00				
3	28.97	0.00	0.0					0.00	0.00				0.00	3	0.00	0.00				
4	27.88	0.00	0.0	0.0	0 9.06	6290.66	5 4	0.00	0.00	0.1	0.0	0.00	0.00	4	0.00	0.00	0.0	0.00	0.00	• (
5	26.86	0.00	0.0	0.0	0 7.97	6309.55	5	0.00	0.00	0.0	0.00	0.00	0.00	5	0.00	0.00	0.0	0.00	0.00	(
6	26.71	0.00	0.0					0.00	0.00				0.00	6	0.00	0.00				
7	27.50	0.00	0.0					0.00	0.00				0.00	7	0.00	0.00				
8	24.36	0.00	0.0					0.00	0.00				0.00	8	0.00	0.00				
9	22.21 27.46	0.00 0.00	0.00 0.00					0.00	0.00				0.00 0.00	9 10	0.00 0.00	0.00				
11	45.20	0.00	0.00					0.00	0.00				0.00	11	0.00	0.00				(
12	38.80	0.00	0.00					0.00	0.00				0.00	12	0.00	0.00				(
13	35.67	0.00	0.00					0.00	0.00				0.00	13	0.00	0.00				(
14	36.28	0.00	0.00				14	0.00	0.00				0.00	14	0.00	0.00				(
15	33.43	0.00	0.00	0.00	14.20	6451.94	15	0.00	0.00	0.0	0.00	0.00	0.00	15	0.00	0.00	0.0	0.00	0.00	(
6	27.30	0.00	0.00					0.00	0.00			0.00	0.00	16	0.00	0.00				1
7	24.24	0.00	0.00					0.00	0.00			0.00	0.00	17	0.00	0.00				1
8	22.48	0.00	0.00			6499.99	18	0.00	0.00	0.0		0.00	0.00	18	0.00	0.00			0.00	{
9	209.70	0.00	0.00				19	0.00	0.00	0.0		0.00	0.00	19	0.00	0.00			0.00	1
:0 :1	483.00 805.00	0.00 0.00	0.00 0.00			7169.73 7963.44	20 21	0.00	0.00	0.0 0.0		0.00	0.00 0.00	20 21	0.00	0.00			0.00	(
2	639.97	0.00	0.00			8591.03	22	0.00	0.00	0.0		0.00	0.00	22	0.00	0.00			0.00	
3	47.19	0.00	0.00			8628.69	23	0.00	0.00	0.0		0.00	0.00	23	0.00	0.00			0.00	i
4	47.03	0.00	0.00			8654.94	24	0.00	0.00	0.0		0.00	0.00	24	0.00	0.00			0.00	ı
5	47.07	0.00	0.00	0.00		8681.49	25	0.00	0.00	0.0	0.00	0.00	0.00	25	0.00	0.00			0.00	1
6	47.19	0.00	0.00	0.00	17.21	8711.47	26	0.00	0.00	0.0	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	(
7	47.13	0.00	0.00			8106.75	27	0.00	0.00	0.0		0.00	0.00	27	0.00	0.00			0.00	{
8	33.28	0.00		1090.93		7034.66	28	0.00	0.00	0.0		0.00	0.00	28	0.00	0.00	0.00		0.00	0
9 0	27.41 29.20	0.00		1090.93		5958.41	29	0.00	0.00	0.0		0.00	0.00	29	0.00	0.00	0.00		0.00	0
•		0.00		1090.93		4884.80	30	0.00	0.00	0.0		0.00	0.00	30	0.00	0.00	0.00		0.00	0
	2999.84	0.00		3909.16				0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offsi	tAccou		sumabl	e			On		unt-Con	sumable	2			Offi	setAccou			e
			Tot	als						Down	stream						Kansas	Charge		
ay	Inflow T	ransIn Ti	ansOut	Rel.	Evap	Balance	Day	Inflow 1	Fransin 1	TransOut	Rel.	Evap	Balance	Day	Inflow 7	TransIn [	FransOut	Rel.	Evap	Balance
l						5708.37							5209.25							499.
) <u>}</u>	31.20	0.00	0.00	0.00	12.22	5727.35	1	31.20	0.00	0.00		11.15	5229.30	1	0.00	0.00	0.00	0.00	1.07	498
	30.12	0.00	0.00	0.00	12.30	5745.17	2	30.12	0.00	0.00		11.23	5248.19	2	0.00	0.00	0.00	0.00	1.07	496
<b>)</b>	28.97 27.88	0.00 0.00	0.00 0.00	0.00	13.54	5760.60 5780.16	3 4	28.97 27.88	0.00 0.00	0.00		12.37 7.60	5264.79 5285.07	3 4	0.00 0.00	0.00	0.00 0.00	0.00	1.17 0.72	495. 495.
	26.86	0.00	0.00	0.00	7.33	5799.69	5	26.86	0.00	0.00		6.70	5305.23	5	0.00	0.00	0.00	0.00	0.72	494
	26.71	0.00	0.00	0.00	23.31	5803.09	6	26.71	0.00	0.00		21.32	5310.62	6	0.00	0.00	0.00	0.00	1.99	492.
	27.50	0.00	0.00	0.00	23.42	5807.17	7	27.50	0.00	0.00		21.43	5316.69	7	0.00	0.00	0.00	0.00	1.99	490.
	24,36	0.00	0.00	0.00	23.28	5808.25	8	24.36	0.00	0.00		21.31	5319.74	8	0.00	0.00	0.00	0.00	1.97	488.
	22.21	0.00	0.00	0.00	10.68	5819.78	9	22.21	0.00	0.00		9.78	5332.17	9	0.00	0.00	0.00	0.00	0.90	487.
	27.46	0.00	0.00	0.00	14.88	5832.36	10	27.46	0.00	0.00		13.63	5346.00	10	0.00	0.00	0.00	0.00	1.25	486.
	45.20	0.00	0.00	0.00	14.94	5862.62	11	45.20	0.00	0.00		13.69	5377.51	11	0.00	0.00	0.00	0.00	1.25	485
	38.80	0.00	0.00	0.00	12.06	5889.36	12	38.80	0.00	0.00		11.06	5405.25	12	0.00	0.00	0.00	0.00	1.00	484.
	35.67	0.00	0.00	0.00	12.65	5912.38	13	35.67	0.00	0.00		11.61	5429.31	13	0.00	0.00	0.00	0.00	1.04	483.
	36.28 33.43	0.00	0.00	0.00	12.99	5935.67 5056 M	14	36.28	0.00	0.00 0.00		11.93	5453.66 5475.05	14	0.00	0.00	0.00	0.00	1.06	482.
	33.43 27.30	0.00 0.00	0.00 0.00	0.00 0.00	13.10 3.86	5956.00 5979.44	15 16	33.43 27.30	0.00	0.00	0.00 0.00	12.04 3.55	5475.05 5498.80	15 16	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.06 0.31	480. 480.
	24.24	0.00	0.00	0.00	10.66	5993.02	17	24.24	0.00	0.00	0.00	9.80	5513.24	17	0.00	0.00	0.00	0.00	0.86	400. 479.
	22.48	0.00	0.00	0.00	9.46	6006.04	18	22.48	0.00	0.00	0.00	8.70	5527.02	18	0.00	0.00	0.00	0.00	0.76	479.
:	209.70	0.00	0.00	0.00	11.54	6204.20	19	209.70	0.00	0.00	0.00	10.62	5726.10	19	0.00	0.00	0.00	0.00	0.92	478.
	483.00	0.00	0.00	0.00	9.70	6677.50	20	483.00	0.00	0.00	0.00	8.95	6200.15	20	0.00	0.00	0.00	0.00	0.75	477.
•	805.00	0.00	0.00	0.00	10.52	7471.98	21	805.00	0.00	0.00	0.00	9.77	6995.38	21	0.00	0.00	0.00	0.00	0.75	476.
Į.	539.97	0.00	0.00	0.00	11.62	8100.33	22	639.97	0.00	0.00	0.00	10.88	7624.47	22	0.00	0.00	0.00	0.00	0.74	475.
{ (	47.19	0.00	0.00	0.00	8.99	8138.53	23	47.19	0.00	0.00	0.00	8.46	7663.20	23	0.00	0.00	0.00	0.00	0.53	475.
(		0.00	0.00	0.00	19.60	8165.96	24	47.03	0.00	0.00	0.00	18.46	7691.77	24	0.00	0.00	0.00	0.00	1,14	474.
(	47.03		0.00	0.00	19.36	8193.67	25	47.07	0.00	0.00	0.00	18.24	7720.60	25	0.00	0.00	0.00	0.00	1.12	473.
(	47.03 47.07	0.00					200	47.19	0.00	0.00	0.00	15.30	7752.49	26	0.00	0.00	0.00	0.00	0.94	472.
(	47.03 47.07 47.19	0.00	0.00	0.00	16.24	8224.62	26													
(	47.03 47.07 47.19 47.13	0.00 0.00	0.00 0.00	471.29	14.62	7785.84	27	47.13	0.00	0.00	0.00	13.78	7785.84	27	0.00	0.00	0.00	471.29	0.84	0.0
(	47.03 47.07 47.19 47.13 33.28	0.00 0.00 0.00	0.00 0.00 0.00	471.29 770.59	14.62 13.87	7785.84 7034.66	27 28	47.13 33.28	0.00 0.00	0.00 0.00	0.00 770.59	13.78 13.87	7785.84 7034.66	27 28	0.00 0.00	0.00 0.00	0.00 0.00	471.29 0.00	0.84 0.00	0.0 0.0
(	47.03 47.07 47.19 47.13	0.00 0.00	0.00 0.00	471.29 770.59 090.93	14.62	7785.84	27	47.13	0.00	0.00 0.00 0.00	0.00	13.78	7785.84	27	0.00	0.00	0.00	471.29	0.84	0.0

Thursday, September 11, 2008 Page 1 of 2

								O1130					
		Of	fsetAcco	unt-Re otals	turnFlo	DW .			Of	fsetAccou			w
Day	Inflow	Transln			Evap	Balance	ъ	. 1_A	тт_				D.1
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4	0.00	0.00			0.74	510.50		0.00	0.00	0.00	0.00	0.06	
5	0.00	0.00						0.00			0.00	0.05	
6 7	0.00	0.00						0.00			0.00	0.17	41.29
8	0.00	0.00 0.00	0.00 0.00					0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.17	41.12
9	0.00	0.00	0.00					0.00	0.00	0.00	0.00	0.16 0.08	40.96 40.88
10	0.00	0.00	0.00					0.00	0.00	0.00	0.00	0.10	40.78
11	0.00	0.00	0.00					0.00	0.00	0.00	0.00	0.10	40.68
12	0.00	0.00	0.00				12	0.00	0.00	0.00	0.00	0.08	40.60
13	0.00	0.00	0.00		1.08			0.00	0.00	0.00	0.00	0.09	40.51
14	0.00	0.00	0.00		1.10	497.04		0.00	0.00	0.00	0.00	0.09	40.42
15 16	0.00	0.00 0.00	0.00 0.00		1.10 0.33	495.94		0.00	0.00	0.00	0.00	0.09	40.33
7	0.00	0.00	0.00		0.88	495.61 494.73	16 17	0.00	0.00 0.00	0.00 0.00	0.00	0.03 0.07	40.30 40.23
8	0.00	0.00	0.00	0.00	0.78	493.95	18	0.00	0.00	0.00	0.00	0.06	40.17
9	0.00	0.00	0.00	0.00	0.95	493.00	19	0.00	0.00	0.00	0.00	0.08	40.09
0	0.00	0.00	0.00	0.00	0.77	492.23	20	0.00	0.00	0.00	0.00	0.06	40.03
1	0.00	0.00	0.00	0.00	0.77	491.46	21	0.00	0.00	0.00	0.00	0.06	39.97
2	0.00	0.00	0.00	0.00	0.76	490.70	22	0.00	0.00	0.00	0.00	0.06	39.91
!3 !4	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.54 1.18	490.16 488.98	23 24	0.00	0.00	0.00	0.00	0.04	39.87
5	0.00	0.00	0.00	0.00	1.16	487.82	24 25	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.10 0.09	39.77 39.68
6	0.00	0.00	0.00	0.00	0.97	486.85	26	0.00	0.00	0.00	0.00	0.03	39.60
,	0.00	0.00	0.00	165.08	0.86	320.91	27	0.00	0.00	0.00	0.00	0.07	39.53
3	0.00	0.00	0.00	320.34	0.57	0.00	28	0.00	0.00	0.00	39.46	0.07	0.00
<del>)</del> )	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	485.42	29.23			0.00	0.00	0.00	39.46	2.39	
		Olis	etAccou		rnriow	,				etAccoun		rnFiow	,
av I	nflow T	ransIn Ti	Return	Rel.	Evap	Balance	Desi	Indan 1	Fransln T	Keesee V		т.	n. 1
.y 1.	illiow i	Tarisin 11	ansom	Nei.	Буар	472.80	Day	mnow .	ransm 1	ransOut	Rel.	Evap	Balance 0.00
	0.00	0.00	0.00	0.00	1.01	471.79	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	1.01	470.78	2	0.00	0.00	0.00	0.00	0.00	0.00
	0.00 0.00	0.00	0.00	0.00	1.11	469.67	3	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.68 0.59	468.99 468.40	4 5	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	1.88	466.52	6	0.00	0.00	0.00	0.00	0.00 0.00	0.00 0.00
	0.00	0.00	0.00	0.00	1.88	464.64	7	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	1.86	462.78	8	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.85	461.93	9	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	1.18	460.75	10	0.00	0.00	0.00	0.00	0.00	0.00
	0.00 0.00	0.00 0.00	0.00	0.00	1.18	459.57	11	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00 0.00	0.00 0.00	0.95 0.99	458.62 457.63	12 13	0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	1.01	456.62	14	0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
	0.00	0.00	0.00	0.00	1.01	455.61	15	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.30	455.31	16	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.81	454.50	17	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.72	453.78	18	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00 0.00	0.00	0.00	0.87	452.91	19	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00 0.00	0.00 0.00	0.71 0.71	452.20 451.49	20 21	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
	0.00	0.00	0.00	0.00	0.70	450.79	22	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.50	450.29	23	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	1.08	449.21	24	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	1.07	448.14	25	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.89	447.25	26	0.00	0.00	0.00	0.00	0.00	0.00
	0.00 0.00	0.00 0.00		165.08 280.88	0.79 0.50	281.38	27 20	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00 0.00	28 29	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
	0.00	0.00	0.00	0.00	0.00	0.00	25 30	0.00	0.00 0.00	0.00	0.00	0.00	0.00

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								Offse	t Accou	nt				July 20	D08					
			Offse	tAccou	ınt-				Of	fsetAcco	unt-Co	ısumab	le			Oi	TsetAccou	ınt-Cor	ısumab	le
			To	tals						Upst	tream						Kar	1828		
	low 1	TransIn	TransOut	Rel.	Evap	Balance	Da	v Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
1																				0.00
1	2.45	0.00	0.00	1090.93	3 11.47		1	0.00	0.00	0.00	0.00	0.00		1	0.00	0.00	0.00	0.00	0.00	0.00
	9.30	0.00	0.00	1090.93	9.77	2743.45	2	0.00	0.00	0.00	0.00	0.00	0.00						0.00	0.00
														_					0.00	0.00
																			0.00	0.00 0.00
																			0.00	0.00
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1																			0.00	0.00
1			0.00				9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
12	7.21	0.00	0.00	0.00															0.00	0.00
13   13   13   20   10   10   10   10   10   10   10																			0.00	0.00 0.00
14   15   15   16   10   10   10   10   10   10   10																			0.00	0.00
																			0.00	0.00
																		0.00	0.00	0.00
18   150  150  150  150  150  150  150  15																			0.00	0.00
1																			0.00	0.00
1																			0.00	0.00
																			0.00	0.00 0.00
2 \$15.55																			0.00	0.00
23   21.99   0.00   0.00   0.00   75.71   2 .35   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0																			0.00	0.00
1									0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
1	.06	0.00	0.00	0.00	0.00	20.06	24	0.00	0.00	0.00									0.00	0.00
1																			0.00	0.00
1   1   1   2     1   1   2     1   1																			0.00	0.00 0.00
1																			0.00	0.00
1   13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13    13																			0.00	0.00
Sept												0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
Part	.94	0.00	0.00	0.00	0.53	151.34	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
Part	.66	0.00	0.00 1	0645.62	80.50			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
Page   Inflow   Trans    Trans-Out   Rel.   Evap   Balance   Balance   Say   Inflow   Trans    Trans-Out   Rel.   Evap   Balance   Bal		Offs	etAccou	nt-Con	sumable	e			Offs	setAccou	nt-Con	sumabio	e			Off	setAccoun	nt-Cons	umabl	e
1 32.45			Tota	als						Downs	tream						Kansas C	Charge		
1 32.45	w Tr	ransIn T	ransOut	Rel.	Evap	Balance	Day	Inflow '	Transln 3	TransOut	Rel.	Evap	Balance	Day	Inflow '	TransIn '	FransOut	Rel.	Evap	Balance
1 32.45			· · ·			4884.80							4884.80							0.00
3 27.00	45	0.00	0.00	1090.93	11.47		1	32.45	0.00	0.00	1090.93	11.47	3814.85	1	0.00	0.00	0.00	0.00	0.00	0.00
4 49.18 0.00 0.00 1999.93 2.98 630.00 4 49.18 0.00 0.00 1090.93 2.98 630.00 4 0.00 0.00 0.00 0.00 0.00 0.00 0.	30	0.00	0.00	1090.93	9.77	2743.45		29.30	0.00										0.00	0.00
5         49.27         0.00         0.00         636.38         1.16         41.73         5         49.27         0.00         0.00         636.38         1.16         41.73         5         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00							-							_					0.00	0.00
6 35.52 0.00 0.00 0.00 0.00 0.00 0.00 0.00																			0.00	0.00 0.00
7 48.06 0.00 0.00 0.00 0.01 0.12 125.41 7 48.06 0.00 0.00 0.01 125.41 7 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0																			0.00	0.00
8 48.73 0.00 0.00 0.00 0.00 0.02 173.92 8 48.73 0.00 0.00 0.00 0.02 173.92 8 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0																			0.00	0.00
9 42.19																			0.00	0.00
11 48.66 0.00 0.00 0.00 0.00 0.53 300.61 11 48.66 0.00 0.00 0.00 0.53 300.61 11 0.00 0.00 0.00 0.00 0.00 0.00 12 43.40 0.00 0.00 0.00 0.00 0.00 0.00 0.0	19	0.00	0.00	0.00		215.80	9	42.19	0.00	0.00	0.00	0.31	215.80		0.00	0.00	0.00		0.00	0.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$																			0.00	0.00
13 31,92 0.00 0.00 0.00 0.00 0.78 374,49 13 31,92 0.00 0.00 0.00 0.78 374,49 13 0.00 0.00 0.00 0.00 0.00 0.00 14 26,64 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.																			0.00	0.00 0.00
14         26.64         0.00         0.00         0.00         0.92         400.21         14         26.64         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.00</td></td<>																				0.00
15																			0.00	0.00
16       21.71       0.00       0.00       0.00       1.72       442.65       16       21.71       0.00       0.00       0.00       1.72       442.65       16       21.71       0.00       0.00       0.00       1.72       442.65       16       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00																			0.00	0.00
18       1050.40       0.00       0.00       514.68       6.04       1377.88       18       1050.40       0.00       0.00       514.68       6.04       1377.88       18       1050.40       0.00       0.00       514.68       6.04       1377.88       18       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.00</td><td></td><td></td><td></td><td>16</td><td>0.00</td><td>0.00</td><td>0.00</td><td>0.00</td><td>0.00</td><td>0.00</td></td<>										0.00				16	0.00	0.00	0.00	0.00	0.00	0.00
19 1050.27 0.00 0.00 1090.93 10.01 1327.21 19 1050.27 0.00 0.00 1090.93 10.01 1327.21 19 0.00 0.00 0.00 0.00 0.00 0.00 0.00	18	0.00	0.00	0.00	1.33	848.20	17												0.00	0.00
20 1050.18 0.00 0.00 1099.93 9.82 1276.64 20 1050.18 0.00 0.00 1099.93 9.82 1276.64 20 0.00 0.00 0.00 0.00 0.00 0.00 0.00																			0.00	0.00
21 1050.51																			0.00 0.00	0.00 0.00
22 615.05																			0.00	0.00
23 21.09 0.00 0.00 767.12 3.63 0.00 23 21.09 0.00 0.00 767.12 3.63 0.00 23 0.00 0.00 0.00 0.00 0.00 0.00																			0.00	0.00
24       20.06       0.00       0.00       0.00       0.00       22.06       24       20.06       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00																			0.00	0.00
26 19.86 0.00 0.00 0.00 0.12 59.69 26 19.86 0.00 0.00 0.00 0.12 59.69 26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0									0.00	0.00		0.00		24	0.00	0.00	0.00	0.00	0.00	0.00
27 19.83 0.00 0.00 0.00 0.16 79.36 27 19.83 0.00 0.00 0.16 79.36 27 19.83 0.00 0.00 0.00 0.16 79.36 27 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	5	0.00	0.00																0.00	0.00
28 19.82 0.00 0.00 0.00 0.26 98.92 28 19.82 0.00 0.00 0.26 98.92 28 0.00 0.00 0.00 0.26 98.92 28 0.00 0.00 0.00 0.00 0.00 0.00 0.00					0.12														0.00	0.00
29 19.82 0.00 0.00 0.00 0.28 118.46 29 19.82 0.00 0.00 0.00 0.28 118.46 29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0																			0.00	0.00
30 19.82 0.00 0.00 0.00 0.35 137.93 30 19.82 0.00 0.00 0.00 0.35 137.93 30 0.00 0.00 0.00 0.00																				0.00 0.00
																			0.00	0.00
																			0.00	0.00
																			0.00	

OffsetAccount-ReturnFlow
Totals

#### OffsetAccount-ReturnFlow RF Transit Loss

			100	413						Kr Han	21t TO2	5	
Day	Inflow	Transln	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						0.00							0.00
1	0.00	0.00		0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00		0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
В	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	****

OffsetAccount-ReturnFlow

OffsetAccount-ReturnFlow

#### Return Flow

#### Keesee Winter

			Keturn	riow						Keesee	Winter		
Day	Inflow	TransIn	TransOut	Rei.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						0.00							0.00
1	0.00	0.00		0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00		0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00		0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00		0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00		0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00		0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00		0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00		0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	

## **Enclosure 2**

Transit Loss Computation and Summary for

Determination of Credits to Offset Depletions to Stateline Flows

		Flow Da	ta		Reiease Da	sta		1	Musking	um routing	1					Delivery C	aiculations
	Mean	Mean	St. flow less	Offset	Offset Non-	Section 2	Transit	Total	Total	Routed		1	1			Stateline	
1	Daily	Daily	antecedent	Consumable	Consumable	Release	Loss	Release	Release	release	release,	1				Delivery	Equivalent
Date	Stateline	Stateline	flow	Release	Release		Release	1	Times 1.05	٩	lagged	1				Hydrograph	Stateline Flow
I .	(SL) Flaw	(SL) Flow	244,7	ļ	<del> </del>	<del> </del>	<del> </del>	<b></b>	<del> </del>	<b> </b>	one day	1	Antecedent Flo	0-11-4-			Hydrograph
	CFS	AF	244.7 AF	AF	AF	AF	AF	AF	AF	AF	AF	1	Initial Average			AF	AF.
6/8/2008	99		0	AF 0				AF		1 0		1	milital Average	241,10	<del> </del>	1 - 2' - c	
6/9/2008	111							-	0			il			<b></b>	a	
6/10/2008	118	234	0		0							1				0	0
6/11/2008	116	230	0									]				0	
6/12/2008	104	207	0	0								4		<u> </u>		0	
6/13/2008	92	182	0									4	ļ	<u> </u>		0	
6/14/2008 6/15/2008	B6	170 183	0						1 ,			4			<u> </u>	0	
6/16/2008	100	198	0	0					<del>-</del> 5			1		<u> </u>		0	ŏ
6/17/2008	104		0:	0			0				0	1				o	0
6/18/2008	110		0	0								1	YES	10		C	
6/19/2008	107	213	0	0									YES	9		0	
6/20/2008	114	226 270	26	0					0				YES YES	6		0	
6/22/2008	136 126	251	6I	<u> </u>					D 0			1	YES	8		0	
6/23/2008	121	240	0	0							<u> </u>	i I	YES	3	·	0	
6/24/200B	129	256	12	0				0				j	YES	4		0	0
6/25/2008	128	254	10	C	0	0		0	0	0		]	YES	5		0	0
6/26/2008	127	253	8	0			0		0				YES	7		0	0
6/27/2008	124	246	1 17	771		0	0	636 1091	66B	32 297	32		YES	242.77	2427.75	0 17	32
6/29/2008 6/29/2008	132 216	262 428	17	771 1091	320	0	n	1091	1145 1145	620			Adjusted Average YES	242.77	2427.75 10.00	183	297
6/29/2008 6/30/2008	334	662	183 417	1091	0:			1091	1145	820	620		YES		(U.UU	417	620
7/1/2008	410	813	568	1091	0	0		1091	1145	944	820		NO			568	813
7/2/2008	454	900	656	1091	0		0	1091	1145	1021	944		YES			656	900
7/3/2008	483	957	713	1091	0	0	0	1091	1145	1068	1021		YES			713	957
7/4/2008	516	1023	779	1091	0		0	1091	1145	1098			YES			779	1023
7/5/200B	539	1068	B24	636	0		17 40	1091	1145	1116	1098		YES			824	1068
7/6/2008 7/7/2008	565 625	1120 1240	875 995	0	0		40	1091 1091	1145 1145	1127 1134	1116 1127		YES YES			875 995	1110
7/8/2008	646	1282	1037	0	0	1091	0	1091	1145	1138	1134		YES			1037	1134
7/9/2008	657	1304	1059	0	0	1091	0	1091	1145	1141	1138		Adjusted Average	244.67	2202.00	1059	1138
7/10/2008	634	1258	1013	O	0	1091	0	1091	1145	1143	1141		Final Baseflow	123.35	9.00	1013	1141
7/11/2008	676	1341	1096	0		1091	0	1091	1145	1144	1143		Computations	for < 6 days		1096	1143
7/12/2008	668	1325	1081	0		1091	0	1091	1145	1144	1144		Enter date of 6th day		0.00	1081	1144
7/13/2008 7/14/2008	690	1369 1364	1125 1120	0	0	1091	0 25	1091	1145	1145 1145	1144 1145		Enter date of 5th day Enter date of 4th day		0.00	1125 1120	1144 1145
7/15/2008	678	1344	1099	öl	o		40	1091	1145	1145	1145		Average with 6 days	244.67	0.00	1099	1145
7/16/2008	640	1270	1025	0	o	1091	0	1091	1145	1145	1145		<u> </u>			1026	1145
7/17/2008	590	1170	925	a	0	1091	99	1091	1145	1145	1145				į	925	1145
7/18/2008	605	1199	954	<b>5</b> 15		579	52	1094	1149	1146	1145				Į	954	1145
7/19/2008	612	1214	969	1091	0	0	0	1091	1145	1147	1146				- 1	969	1146
7/20/2008 7/21/2008	604 592	1198 1174	953 929	1091 1091	0	0	0	1091 1091	1145 1145	1146 1146	1147 1146				ŀ	953 929	1147 1146
7/22/2008	577	1144	900	1091	0	0	0	1091	1145	1146	1146				- 1	900	1144
7/23/2008	562	1115	871	767	0	0	ō	767	805	1129	1146	1	Paragraph 3.b.iii c	heck	ı	871	1115
7/24/2008	569	1129	884	0	0	0	0	0	0	968	1129	· t	Average for prior days		E	884	1129
7/25/2008	457	906	662	0	0	0	0	0	0	599	968	Ļ	11-20	204.87		662	906
7/26/2008	344	683	438	0	0	0	0	o o	0	371	599		Is value twice the	ı	ļ.	438	599
7/27/2008 7/28/2008	308 288	611 571	366 326	0	0	0	0	0	0	230 142	371 230		computed Antecedent Flow Value?	No	- }	366 230	371 230
7/29/2008	260	515	271	0	0	0	0	d	0	192	47		Muskingum Day 6 =	#N/A	f	47	47
7/30/2008	215	426	181	0	0	0	C C	0	ő	0	0		Para. 3.b.iii AF Value	#N/A	ľ	0	ū
7/31/2008	0	D	0	0	O	0	0	0	0	0	ū	_	•		1	G	0
8/1/2008	0	0	0	a	D	0	0	0	0	0	0					0	0
8/2/2008	0	0		0	0	0	0	<u> </u>	0	0	0				ļ	0	0
8/3/2008 Brayonge		0	0	O Di	0	0	0		0	0	9				-	0	
8/4/2008 8/5/2008	- 4	0	0	10	0	0	0	<u> </u>	0	0					ŀ	0	- <u>'</u>
		<u>-</u>					<del>-</del>				<u>`</u>		<del></del>				
		T	otals	13598	957	14125	272	28680	30114	29883	29788		_			24810	29505
_														Offset [	elivery Effi	ciency =	86.5%
	0.60 838	Tota	Offset =	725-1 85-75	14555									Offse	t Net Deliv	ery=	12591
			on Consumabl		1835			luskingu							nsumable l		11763
	Grenac	ia Transit Lo	oss Credit Perc	entage = :	17.9%		τ	Derivation	of factors					ESF D	alivery Effic	lency =	102.9%
<u> </u>			Input JMR to		32			K (hr)=		60	cO=	0.048	Ŀ		ion II Delive		14125
L.			nput Lamer to		114			X=		0.15	c1 =	0.333	<u> </u>	Section II (			Ď
Ļ.			iput Granada to Loss Model Inn		559 705			t (hr) =		24	c2 = = 0+c1+c2	0.619 1.00	L	. : ::::::::::::::::::::::::::::::::::	ion Daliver	y Creat · · · ]	
<u> </u>		ant transit	THE REPORT CANAL	14	/991		P	( t ratio ch	nack	G	J.L176≠ =	1.00					
								Kx <	1		< 2K(1-x)						
								18		24	102						

## Data Input Sheet for Section II/Offset Account Delivery June-July 2007

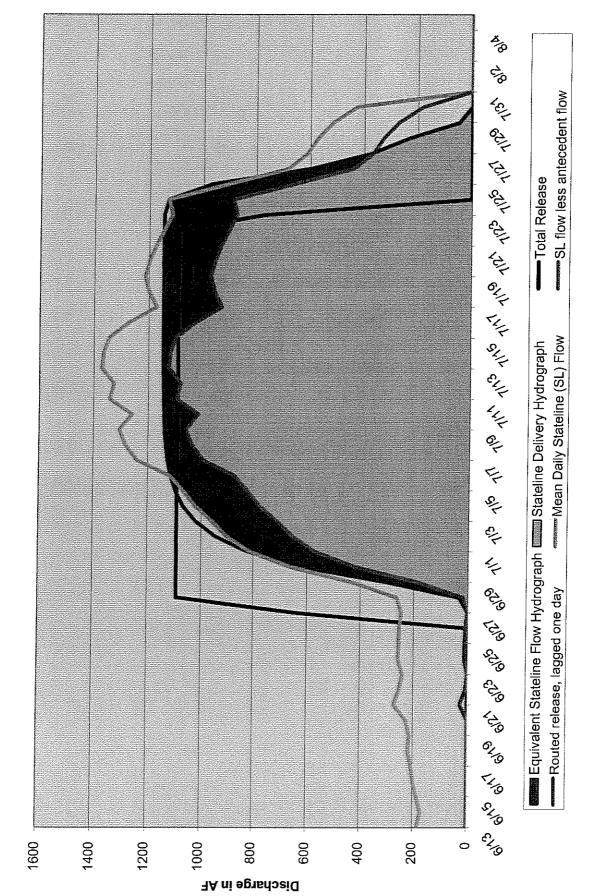
Release Start Date   Release Start Date   Release Start Date   Release End Date   Release Release   Release   Release Release   Release Release   Release Release   Release   Release Release   Release Release   Release Release   Release   Release Release   Release Release   Release Release   Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release Release   Release   Release Release   Release Release   Release Release   Release   Release Release   Release Release   Release Release   Release   Release Release   Release Release   Release Release   Release   Release Release   Release Release   Release Release   Release   Release Release   Release Release   Release Release   Release	Type of Release	С	Start Time	10:00 AM	Rate	550	O	Did anv	other relea:	Se OCCUE		1	
Refease End Date	1 * '		•				•				No	-	
Ending How			4			1							1
Stateline Flow Date	Ending Hour	8:53 AM	Enter Cu	mulative Eva				-				lelease >	
Stretcher   Frontier   Balow JMR   Lamar   Grands   Consumable   All Other   Release   Consumable		·········		Gage Data	,								
Coolidge		Stateline	Flow Data	<del></del>	ediate Gage	Data		Offset A	ccount		<u> </u>	T	<u> </u>
Date											Kaneae	Trancit	
Date		Coolidae	Frontier	Relow IMR	lamar	Granada		Consumable	All Other		1		Total
6/8/2008   57.34   25.3   943.9   79.7   69.9   0.0   0.0   0.0	Data									1100000			<del> </del>
6/9/2008		,						(eat)		0.0	(ai)	(ai)	
6/10/2008   92.1   22.8   663.0   62.6   88.1   0.0   0   0   0   0   0   0   6/11/2008   89.4   26.6   489.9   34.4   64.5   0.0   0   0   0   0   0   0   0   0													0.0
6/11/2008 69.4 26.6 499.9 34.4 64.5 0.0 0.0 0.0 0.0 6/12/2008 76.2 28.1 52/5.6 24.5 37.3 0.0 0.0 0.0 0.0 6/14/2008 55.2 28.1 52/5.6 24.5 37.3 0.0 0.0 0.0 0.0 6/14/2008 55.2 30.4 599.0 72.4 37.8 0.0 0.0 0.0 0.0 6/14/2008 55.2 30.4 599.0 72.4 37.8 0.0 0.0 0.0 0.0 6/16/2008 73.5 30.4 599.0 72.4 37.8 0.0 0.0 0.0 0.0 0.0 6/16/2008 73.5 30.3 599.4 102.5 56.8 0.0 0.0 0.0 0.0 0.0 6/16/2008 73.5 30.3 599.4 102.5 56.8 0.0 0.0 0.0 0.0 0.0 6/16/2008 73.5 30.3 599.4 102.5 56.8 0.0 0.0 0.0 0.0 0.0 6/16/2008 67.8 0.2 24.6 60.9 10.8 70.5 56.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0								er i Statistiche (des 1974) Paul in total des 1974 i					0.0
6/12/2008												TOTAL CALL SEE	0.0
6/13/2006 62.3 29.5 6812 41.0 31.9 0.0 0.0 0.0 6/14/2006 63.0 29.4 600.3 68.9 48.8 0.0 0.0 0.0 0.0 6/16/2008 71.4 28.6 616.6 77.5 52.0 0.0 0.0 0.0 6/16/2008 73.5 30.3 639.4 102.5 66.8 0.0 0.0 0.0 0.0 6/16/2008 73.5 30.3 639.4 102.5 66.8 0.0 0.0 0.0 0.0 6/16/2008 65.0 29.4 60.0 102.5 66.8 0.0 0.0 0.0 0.0 6/16/2008 65.0 29.4 60.0 102.5 66.8 0.0 0.0 0.0 0.0 6/16/2008 65.0 29.4 60.0 102.5 66.8 0.0 0.0 0.0 0.0 6/16/2008 65.0 29.4 60.0 102.5 66.8 0.0 0.0 0.0 0.0 6/20/2008 65.6 2.73 637.7 82.2 81.3 0.0 0.0 0.0 0.0 0.0 6/20/2008 65.6 27.3 637.7 82.2 81.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													0.0
6/14/2008 55.2 30.4 599.0 72.4 37.8 0.0 0.0 0.0 6/15/2008 53.0 29.4 680.3 69.9 48.8 0.0.0 0.0 0.0 6/16/2008 71.4 28.6 616.6 77.5 52.0 0.0 0.0 0.0 0.0 6/16/2008 71.4 28.6 616.6 77.5 52.0 0.0 0.0 0.0 0.0 6/16/2008 73.5 30.3 638.4 102.5 58.8 0.0 0.0 0.0 0.0 0.0 6/16/2008 60.5 29.4 640.9 108.8 70.5 0.0 0.0 0.0 0.0 6/16/2008 60.5 29.4 640.9 108.8 70.5 0.0 0.0 0.0 0.0 6/16/2008 68.6 27.3 58.7 59.2 28.1 3 0.0 0.0 0.0 0.0 0.0 6/16/2008 68.6 27.3 58.7 79.2 28.1 3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0											Explosion controls		0.0
6/15/2006   63.0   29.4   600.3   68.9   48.8   0.0   0.0   0.0													0.0
6/16/2008									- 0 01 1 0 37 1-0-1 - 115, 115 3 3-155, 3		produktanovania	Agaraga (cara	0.0
6/17/2008   73.5   30.3   639.4   102.5   56.8   0.0   0   0   0   0   6/18/2008   50.5   29.4   640.9   108.8   70.5   0   0   0   0   0   0   0   6/19/2008   79.8   27.5   640.2   96.8   82.8   0.0   0   0   0   0   0   0   0   0								garan baran da berri Balika Armanda Albah Sebe	directificati			ev den interes	0.0
6/14/2008								targiris anigala Alde	kirstai i reales			transation	0.0
6/19/2008 79.8 77.5 640.2 96.8 82.8 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								i de primaria de la como de la co					0.0
6/20/2008											Alexander A. Maria	der Saigaitana (	0.0
6/21/2008   109.1   27.3   638.8   91.8   79.5   0.0   0.0   0.0     6/22/2008   100.6   25.8   684.3   97.3   74.9   0.0   0.0   0.0     6/23/2008   92.1   29.0   764.2   82.2   77.8   0.0   0.0   0.0     6/24/2008   100.4   28.8   868.8   83.8   88.1   0.0   0.0   0.0     6/26/2008   99.5   28.9   867.7   74.7   87.4   0.0   0.0   0.0     6/26/2008   99.5   28.9   841.5   92.2   81.9   0.0   0.0   0.0     6/27/2008   95.7   28.4   1120.8   129.3   91.4   636.4   636.4   636.4     6/28/2008   102.7   29.4   1323.5   455.3   177.6   770.6   320.3   1090.9   1090.9     6/28/2008   102.7   29.4   1323.5   455.3   177.6   770.6   320.3   1090.9   1090.9     6/28/2008   183.2   32.3   1240.8   528.0   360.3   1090.9   1090.9   1090.9     7/1/2008   375.0   34.9   1170.6   603.1   463.2   1090.9   1090.9   1090.9     7/1/2008   447.1   35.5   1207.8   688.3   566.6   1090.9   1090.9   1090.9     7/1/2008   447.1   35.5   1207.8   688.3   566.6   1090.9   1090.9   1090.9     7/1/2008   447.8   36.2   1191.6   669.4   571.1   1090.9   1090.9   1090.9   1090.9     7/1/2008   630.2   34.3   1342.1   695.6   602.8   0.0   1090.9   39.7   1130.     7/1/2008   600.0   34.1   1287.6   667.0   570.4   636.4   636.4   454.5   16.5   1107.     7/1/2008   600.0   34.1   1287.6   667.0   570.4   636.4   636.4   454.5   16.5   1107.     7/1/2008   600.0   34.1   1287.6   667.0   570.4   636.4   636.4   454.5   16.5   1107.     7/1/2008   600.0   34.1   1287.6   667.0   570.4   636.4   636.4   454.5   16.5   1107.     7/1/2008   600.0   34.1   1287.6   667.0   570.4   636.4   636.4   454.5   16.5   1107.     7/1/2008   600.0   34.1   1287.6   667.0   570.4   636.4   636.4   454.5   16.5   1107.     7/1/2008   600.0   34.1   1287.6   667.0   570.4   636.4   636.4   636.4   454.5   16.5   1107.     7/1/2008   600.0   34.1   1287.6   667.0   570.4   636.4   636.4   636.4   454.5   16.5   1107.     7/1/2008   600.0   34.1   1287.6   667.0   670.4   636.4   636.4   636.4   454.5   16.5   1107.     7/1/2008   600.0   34.1   1287.6   6								10.11.24.54.520.00.00.00			For principal colors	ajčilatnici	0.0
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6/30/2008   299.5   34.3   1164.3   598.7   435.1   1090.9   1090.9   1090.9   1090.9   1090.9   171/2008   375.0   34.9   1170.6   603.1   463.2   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9   1090.9									020.0	***	, trajonam gan mmetalijegi		
7/1/2008         375.0         34.9         1170.6         603.1         463.2         1090.9         1090.9         1090.9           7/2/2008         418.8         35.0         1204.8         643.8         504.6         1090.9         1090.9         1090.9           7/3/2008         447.1         35.5         1207.8         688.3         566.6         1090.9         1090.9         1090.9           7/3/2008         479.8         36.2         1191.6         669.4         571.1         1090.9         1090.9         1090.9           7/3/2008         502.6         36.1         1287.6         667.0         570.4         636.4         636.4         454.6         16.5         1107.           7/3/2008         530.2         34.3         1342.1         695.6         602.8         0.0         1090.9         39.7         1130.           7/3/2008         610.0         36.3         1441.5         687.0         671.1         0.0         1090.9         1090.           7/10/2008         623.0         34.3         1391.9         631.9         638.2         0.0         1090.9         1090.           7/11/2008         641.0         34.9         1206.6         729.0								~~~~	province de la companione		21.4907 (19.606)		
77/2/2008         418.8         35.0         1204.8         643.8         504.6         1090.9         1090.9         1090.9           7/3/2008         447.1         35.5         1207.8         688.3         566.6         1090.9         1090.9         1090.9           7/4/2008         479.8         36.2         1191.6         669.4         571.1         1090.9         1090.9         1090.9           7/5/2008         502.6         36.1         1287.6         667.0         570.4         636.4         636.4         454.8         16.5         1107.           7/7/2008         530.2         34.3         1342.1         695.6         602.8         0.0         1090.9         9.7         1190.           7/7/2008         650.0         36.3         1441.5         667.0         671.1         0.0         1090.9         1090.           7/9/2008         623.0         34.3         1391.9         631.9         638.2         0.0         1090.9         1090.           7/11/2008         641.0         34.9         1206.6         729.0         630.5         0.0         1090.9         1090.           7/11/2/2008         633.0         35.2         1210.3         729.0         <													
7/3/2008         447.1         35.5         1207.8         688.3         566.6         1090.9         1090.9         1090.9           7/4/2008         479.8         36.2         1191.6         669.4         571.1         1090.9         1090.9         1090.           7/5/2008         502.6         36.1         1287.6         667.0         570.4         636.4         636.4         454.6         16.5         1107.           7/6/2008         530.2         34.3         1342.1         695.6         602.8         0.0         1090.9         39.7         1130.           7/7/2008         589.0         35.9         1415.0         714.6         636.9         0.0         1090.9         1090.           7/9/2008         610.0         36.3         1441.5         667.0         671.1         0.0         1090.9         1090.           7/10/2008         600.0         34.1         1258.3         719.5         631.2         0.0         1090.9         1090.           7/11/2008         641.0         34.9         1200.6         729.0         630.5         0.0         1090.9         1090.           7/12/2008         656.0         34.4         1188.4         717.4         623							T						
7/4/2008         479.8         36.2         1191.6         669.4         571.1         1090.9         1090.9         1090.9           7/5/2008         502.6         36.1         1287.6         667.0         570.4         636.4         636.4         454.6         116.5         1107.           7/6/2008         530.2         34.3         1342.1         695.6         602.8         0.0         1090.9         39.7         1130.           7/7/2008         569.0         35.9         1415.0         714.6         636.9         0.0         1090.9         1090.           7/8/2008         610.0         36.3         1441.5         687.0         671.1         0.0         1090.9         1090.           7/9/2008         623.0         34.3         1391.9         631.9         638.2         0.0         1090.9         1090.           7/10/2008         6623.0         34.1         1258.3         719.5         631.2         0.0         1090.9         1090.           7/11/2008         641.0         34.9         1200.6         729.0         630.5         0.0         1090.9         1090.           7/11/2/2008         633.0         35.2         1210.3         729.0         61													
7/5/2008         502.6         36.1         1287.6         667.0         570.4         636.4         636.4         454.6         16.5         1107.           7/6/2008         530.2         34.3         1342.1         695.6         602.8         0.0         1090.9         39.7         1130.           7/7/2008         589.0         35.9         1415.0         636.9         0.0         1090.9         1090.           7/8/2008         610.0         36.3         1441.5         687.0         671.1         0.0         1090.9         1090.           7/9/2008         623.0         34.3         1391.9         631.9         638.2         0.0         1990.9         1090.           7/11/2008         600.0         34.1         1258.3         719.5         631.2         0.0         1090.9         1090.           7/11/2008         641.0         34.9         1200.6         729.0         630.5         0.0         1090.9         1090.           7/13/2008         655.0         34.4         1188.4         717.4         623.1         0.0         1090.9         1090.           7/15/2008         643.0         34.6         1075.3         677.0         600.0         0.0													1090.9
7/6/2008         530.2         34.3         1342.1         695.6         602.8         0.0         1090.9         39.7         1130.           7/7/2008         569.0         35.9         1415.0         714.6         636.9         0.0         1090.9         1090.           7/8/2008         610.0         36.3         1441.5         687.0         671.1         0.0         1090.9         1090.           7/9/2008         623.0         34.3         1391.9         631.9         638.2         0.0         1090.9         1090.           7/10/2008         600.0         34.1         1258.3         719.5         631.2         0.0         1090.9         1090.           7/11/2008         641.0         34.9         1200.6         729.0         630.5         0.0         1090.9         1090.           7/13/2008         633.0         35.2         1210.3         729.0         612.7         0.0         1090.9         1090.           7/14/2008         656.0         34.4         1188.4         717.4         623.1         0.0         1090.9         24.8         1115.           7/15/2008         654.0         33.9         1167.1         731.7         606.6         0.0											454.6	16.5	1107.5
7/7/2008         589.0         35.9         1415.0         714.6         636.9         0.0         1090.9         1090.           7/8/2008         610.0         36.3         1441.5         687.0         671.1         0.0         1090.9         1090.           7/9/2008         623.0         34.3         1391.9         631.9         638.2         0.0         1090.9         1090.           7/10/2008         660.0         34.1         1288.3         719.5         631.2         0.0         1090.9         1090.           7/11/2008         641.0         34.9         1200.6         729.0         630.5         0.0         1090.9         1090.           7/13/2008         656.0         34.4         1188.4         717.4         623.1         0.0         1090.9         1090.           7/14/2008         654.0         33.9         1167.1         731.7         606.6         0.0         1090.9         24.8         1115.           7/15/2008         643.0         34.6         1075.3         677.0         600.0         0.0         1090.9         39.7         130.0           7/16/2008         655.0         35.2         1053.3         592.4         549.9         0.0					<del> </del>								1130.6
7/8/2008         610.0         36.3         1441.5         687.0         671.1         0.0         1090.9         1090.           7/9/2008         623.0         34.3         1391.9         631.9         638.2         0.0         1090.9         1090.           7/10/2008         600.0         34.4         1258.3         719.5         631.2         0.0         1090.9         1090.           7/11/2008         641.0         34.9         1200.6         729.0         630.5         0.0         1090.9         1090.           7/13/2008         653.0         35.2         1210.3         729.0         612.7         0.0         1090.9         1090.           7/13/2008         655.0         34.4         1188.4         717.4         623.1         0.0         1090.9         1090.           7/14/2008         654.0         33.9         1167.1         731.7         606.6         0.0         1090.9         24.8         1115.           7/15/2008         643.0         35.7         1097.0         589.1         506.7         0.0         1090.9         99.2         1190.           7/18/2008         557.0         35.7         1097.0         589.1         506.7         0.0 <td>7/7/2008</td> <td>589.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4346430654</td> <td>1090.9</td>	7/7/2008	589.0										4346430654	1090.9
7/10/2008         600.0         34.1         1258.3         719.5         631.2         0.0         1090.9         1090.9           7/11/2008         641.0         34.9         1200.6         729.0         630.5         0.0         1090.9         1090.9           7/13/2008         633.0         35.2         1210.3         729.0         612.7         0.0         1090.9         1090.9           7/13/2008         656.0         34.4         1188.4         717.4         623.1         0.0         1090.9         1090.9           7/14/2008         654.0         33.9         1167.1         731.7         606.6         0.0         1090.9         24.8         1115.           7/15/2008         643.0         34.6         1075.3         677.0         600.0         0.0         1090.9         39.7         1130.4           7/16/2008         605.0         35.2         1053.3         592.4         549.9         0.0         1090.9         99.2         1190.           7/18/2008         554.0         35.7         1097.0         589.1         506.7         0.0         1090.9         99.2         1190.           7/19/2008         577.0         35.0         1110.0         63	7/8/2008	610.0					-	gerananietas i	10010000000				1090.9
7/10/2008         600.0         34.1         1258.3         719.5         631.2         0.0         1090.9         1090.9           7/11/2008         641.0         34.9         1200.6         729.0         630.5         0.0         1090.9         1090.9           7/13/2008         633.0         35.2         1210.3         729.0         612.7         0.0         1090.9         1090.9           7/13/2008         656.0         34.4         1188.4         717.4         623.1         0.0         1090.9         1090.9           7/14/2008         654.0         33.9         1167.1         731.7         606.6         0.0         1090.9         24.8         1115.           7/15/2008         643.0         34.6         1075.3         677.0         600.0         0.0         1090.9         39.7         1130.4           7/16/2008         605.0         35.2         1053.3         592.4         549.9         0.0         1090.9         99.2         1190.           7/18/2008         554.0         35.7         1097.0         589.1         506.7         0.0         1090.9         99.2         1190.           7/19/2008         577.0         35.0         1110.0         63	7/9/2008	623.0	34.3	1391.9	631.9	638.2	- 1		<del>Missian in Mila</del>	0.0	1090.9		1090.9
7/11/2008         641.0         34.9         1200.6         729.0         630.5         0.0         1090.9         1090.9           7/12/2008         633.0         35.2         1210.3         729.0         612.7         0.0         1090.9         1090.9           7/13/2008         656.0         34.4         1188.4         717.4         623.1         0.0         1090.9         1090.9           7/14/2008         654.0         33.9         1167.1         731.7         606.6         0.0         1090.9         24.8         1115.           7/15/2008         643.0         34.6         1075.3         677.0         600.0         0.0         1090.9         39.7         1130.4           7/16/2008         605.0         35.2         1053.3         592.4         549.9         0.0         1090.9         39.7         1130.4           7/17/2008         554.0         35.7         1097.0         589.1         506.7         0.0         1090.9         99.2         1190.           7/19/2008         570.0         34.5         1109.5         637.9         526.8         514.7         514.7         579.3         52.4         1146.3           7/19/2008         577.0         3		600.0	34.1	1258.3	719.5	631.2		entrekteyner:		0.0	1090.9		1090.9
7/13/2008       656.0       34.4       1188.4       717.4       623.1       0.0       1090.9       1090.9         7/14/2008       654.0       33.9       1167.1       731.7       606.6       0.0       1090.9       24.8       1115.         7/15/2008       643.0       34.6       1075.3       677.0       600.0       0.0       1090.9       39.7       1130.0         7/16/2008       605.0       35.2       1053.3       592.4       549.9       0.0       1090.9       1090.9       1090.9         7/17/2008       554.0       35.7       1097.0       589.1       506.7       0.0       1090.9       99.2       1190.9         7/18/2008       570.0       34.5       1109.5       637.9       526.8       514.7       514.7       579.3       52.4       1146.3         7/19/2008       577.0       35.0       1110.0       634.0       543.0       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9	7/11/2008	641.0	34.9		729.0			ylajtoja jega arada	ania-anijini	0.0	1090.9	igopuyiyang	1090.9
7/14/2008         654.0         33.9         1167.1         731.7         606.6         0.0         1090.9         24.8         1115.           7/15/2008         643.0         34.6         1075.3         677.0         600.0         0.0         1090.9         39.7         1130.1           7/16/2008         605.0         35.2         1053.3         592.4         549.9         0.0         1090.9         1090.9           7/17/2008         554.0         35.7         1097.0         589.1         506.7         0.0         1090.9         99.2         1190.           7/18/2008         570.0         34.5         1109.5         637.9         526.8         514.7         514.7         579.3         52.4         1146.5           7/19/2008         577.0         35.0         1110.0         634.0         543.0         1090.9         1090.9         1090.9         1090.9           7/20/2008         569.0         34.8         1110.0         627.0         533.0         1090.9         1090.9         1090.9         1090.9           7/21/2008         557.0         35.0         1106.8         618.7         514.7         1090.9         1090.9         1090.9         1090.9	7/12/2008	633.0	35.2	1210.3	729.0	612.7		ingagnidi)	III jankata	0.0	1090.9		1090.9
7/14/2008         654.0         33.9         1167.1         731.7         606.6         0.0         1090.9         24.8         1115.           7/15/2008         643.0         34.6         1075.3         677.0         600.0         0.0         1090.9         39.7         1130.0           7/16/2008         605.0         35.2         1053.3         592.4         549.9         0.0         1090.9         1090.9         1090.9           7/17/2008         554.0         35.7         1097.0         589.1         506.7         0.0         1090.9         99.2         1190.           7/18/2008         570.0         34.5         1109.5         637.9         526.8         514.7         514.7         579.3         52.4         1146.3           7/19/2008         577.0         35.0         1110.0         634.0         543.0         1090.9         1090.9         1090.9         1090.9           7/21/2008         569.0         34.8         1110.0         627.0         533.0         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090	7/13/2008	656.0	34.4		717.4	623.1			yarayjaya,	0.0		gwiithary.	1090.9
7/16/2008       605.0       35.2       1053.3       592.4       549.9       0.0       1090.9       1090.9         7/17/2008       554.0       35.7       1097.0       589.1       506.7       0.0       1090.9       99.2       1190.         7/18/2008       570.0       34.5       1109.5       637.9       526.8       514.7       514.7       579.3       52.4       1146.         7/19/2008       577.0       35.0       1110.0       634.0       543.0       1090.9       1090.9       1090.9       1090.9         7/21/2008       569.0       34.8       1110.0       627.0       533.0       1090.9       1090.9       1090.9       1090.9         7/21/2008       557.0       35.0       1110.4       620.5       521.5       1090.9       1090.9       1090.9       1090.9         7/23/2008       542.0       35.0       1106.8       618.7       514.7       1090.9       1090.9       1090.9       1090.9         7/23/2008       527.0       35.3       1093.5       628.4       508.3       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1	7/14/2008	654.0	33.9		731.7					0.0	1090.9	24.8	1115.7
7/17/2008         554.0         35.7         1097.0         589.1         506.7         0.0         1090.9         99.2         1190.           7/18/2008         570.0         34.5         1109.5         637.9         526.8         514.7         514.7         579.3         52.4         1146.           7/19/2008         577.0         35.0         1110.0         634.0         543.0         1090.9         1090.9         1090.9         1090.9           7/20/2008         569.0         34.8         1110.0         627.0         533.0         1090.9         1090.9         1090.9         1090.9           7/21/2008         557.0         35.0         1110.4         620.5         521.5         1090.9         1090.9         1090.9         1090.9           7/22/2008         542.0         35.0         1106.8         618.7         514.7         1090.9         1090.9         1090.9         1090.9           7/23/2008         527.0         35.3         1093.5         628.4         508.3         767.1         767.1         767.1         767.1           7/24/2008         534.0         35.1         786.1         254.1         459.3         0.0         0.0         0.0			34.6	1075.3	677.0	600.0				0.0	1090.9	39.7	1130.6
7/18/2008         570.0         34.5         1109.5         637.9         526.8         514.7         514.7         579.3         52.4         1146.3           7/19/2008         577.0         35.0         1110.0         634.0         543.0         1090.9         1090.9         1090.9         1090.9           7/20/2008         569.0         34.8         1110.0         627.0         533.0         1090.9         1090.9         1090.9         1090.9           7/21/2008         557.0         35.0         1110.4         620.5         521.5         1090.9         1090.9         1090.9         1090.9           7/22/2008         542.0         35.0         1106.8         618.7         514.7         1090.9         1090.9         1090.9         1090.9           7/23/2008         527.0         35.3         1093.5         628.4         508.3         767.1         767.1         767.1         767.1           7/24/2008         534.0         35.1         786.1         254.1         459.3         0.0         0.0         0.0           7/25/2008         422.0         35.0         783.5         161.6         250.3         0.0         0.0         0.0           7/26/2008		605.0	35.2	1053.3	592.4	549.9			yaqrışı ve e	0.0	1090.9	MANAGE EST	1090.9
7/18/2008       570.0       34.5       1109.5       637.9       526.8       514.7       514.7       579.3       52.4       1146.3         7/19/2008       577.0       35.0       1110.0       634.0       543.0       1090.9       1090.9       1090.9       1090.9         7/20/2008       569.0       34.8       1110.0       627.0       533.0       1090.9       1090.9       1090.9       1090.9         7/21/2008       557.0       35.0       1110.4       620.5       521.5       1090.9       1090.9       1090.9       1090.9         7/23/2008       542.0       35.0       1106.8       618.7       514.7       1090.9       1090.9       1090.9       1090.9         7/23/2008       527.0       35.3       1093.5       628.4       508.3       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1       767.1		554.0					1.			0.0	1090.9	99.2	1190.1
7/20/2008       569.0       34.8       1110.0       627.0       533.0       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9       1090.9				1109.5	637.9	526.8				514.7	579.3	52.4	1146.3
7/21/2008       557.0       35.0       1110.4       620.5       521.5       1090.9       1090.9       1090.9       1090.9         7/22/2008       542.0       35.0       1106.8       618.7       514.7       1090.9       1090.9       1090.9       1090.9         7/23/2008       527.0       35.3       1093.5       628.4       508.3       767.1       767.1       767.1       767.1         7/24/2008       534.0       35.1       786.1       254.1       459.3       0.0       0.0       0.0         7/25/2008       422.0       35.0       783.5       161.6       250.3       0.0       0.0       0.0         7/26/2008       309.0       35.2       781.4       152.9       203.8       0.0       0.0       0.0         7/27/2008       273.0       35.0       675.1       145.7       182.5       0.0       0.0       0.0         7/28/2008       253.0       34.9       548.7       146.0       163.2       0.0       0.0       0.0         7/29/2008       225.0       34.7       479.9       69.5       132.5       0.0       0.0       0.0												navani.	1090.9
7/22/2008         542.0         35.0         1106.8         618.7         514.7         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9         1090.9 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1090.9</td> <td>y and the</td> <td></td> <td>1090.9</td>										1090.9	y and the		1090.9
7/23/2008       527.0       35.3       1093.5       628.4       508.3       767.1       767.1       767.1         7/24/2008       534.0       35.1       786.1       254.1       459.3       0.0       0.0         7/25/2008       422.0       35.0       783.5       161.6       250.3       0.0       0.0         7/26/2008       309.0       35.2       781.4       152.9       203.8       0.0       0.0         7/27/2008       273.0       35.0       675.1       145.7       182.5       0.0       0.0         7/28/2008       253.0       34.9       548.7       146.0       163.2       0.0       0.0         7/29/2008       225.0       34.7       479.9       69.5       132.5       0.0       0.0										1090.9			1090.9
7/24/2008       534.0       35.1       786.1       254.1       459.3       0.0       0.0       0.0         7/25/2008       422.0       35.0       783.5       161.6       250.3       0.0       0.0       0.0         7/26/2008       309.0       35.2       781.4       152.9       203.8       0.0       0.0       0.0         7/27/2008       273.0       35.0       675.1       145.7       182.5       0.0       0.0       0.0         7/28/2008       253.0       34.9       548.7       146.0       163.2       0.0       0.0       0.0         7/29/2008       225.0       34.7       479.9       69.5       132.5       0.0       0.0       0.0										1090.9		er Bredel	1090.9
7/25/2008     422.0     35.0     783.5     161.6     250.3     0.0     0.0     0.0       7/26/2008     309.0     35.2     781.4     152.9     203.8     0.0     0.0     0.0       7/27/2008     273.0     35.0     675.1     145.7     182.5     0.0     0.0     0.0       7/28/2008     253.0     34.9     548.7     146.0     163.2     0.0     0.0     0.0       7/29/2008     225.0     34.7     479.9     69.5     132.5     0.0     0.0     0.0								767.1			s a spokenie	digital and	767.1
7/26/2008     309.0     35.2     781.4     152.9     203.8     0.0     0.0       7/27/2008     273.0     35.0     675.1     145.7     182.5     0.0     0.0       7/28/2008     253.0     34.9     548.7     146.0     163.2     0.0     0.0       7/29/2008     225.0     34.7     479.9     69.5     132.5     0.0     0.0								Mark Cont.	547 B ME AF				0.0
7/27/2008     273.0     35.0     675.1     145.7     182.5     0.0     0.0       7/28/2008     253.0     34.9     548.7     146.0     163.2     0.0     0.0       7/29/2008     225.0     34.7     479.9     69.5     132.5     0.0     0.0					<del></del>								0.0
7/28/2008 253.0 34.9 548.7 146.0 163.2 0.0 0.0 0.0 7/29/2008 225.0 34.7 479.9 69.5 132.5 0.0 0.0 0.0								en e Deffyn lei				Alberta fisj	0.0
7/29/2008 225.0 34.7 479.9 69.5 132.5 0.0								<u> </u>	A-4 E V III I				0.0
								i a gavaren.	şərənə ind				0.0
7/20/2008   1 1 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2								·····	222 2435 14 7	0.0		raidheach a c	0.0
1/30/2000[1:10:00:00] 1:10:04:04:04:04:00:00:00:00:00:00:00:00:00	7/30/2008	180.0	34.6	448.2	56.1	109.2	3	gas saproyays	Evenyt Tag	0.0	find a second in	erviscinsä egy	0.0

### **Granada Transit Loss Check Worksheet**

		Mean Dail	-1	ly												Target Flow	Shortage or
	Flow below	Flow at Lamar	Flow at Granada	1												at Granada	Excess at Granada
Date																	
				-				Ante	cedent FI		lations	1				•	
	CFS	CFS	CFS	Initial /	Belo = Average	w JMR 722.34	41	Initial	La 4verage=	mar 92.23	ai .	Initial 4	Gra Average=	Inada 81.57	T	CFS	CFS
6/8/2008		80		-4	wordge	1 /22.0	וי	1 11110017	wordgo	32.2	1	Hattieza F	wordgo	1 01.57	I	0	0
6/9/2008		77														0	0
6/10/2008		63														0	0
6/11/2008 6/12/2008	500 526	34 24														0	0 0
6/13/2008	581	41														0	0
6/14/2008	599	72	38													0	0
6/15/2008	600	70														0	0
6/16/2008 6/17/2008	617 639	77 102	52	YES	1 0		1	NO	1 2	1	1	VEC	1.0	ı i	1	0	0
6/18/2008	641	102		YES	8			NO	1 1		<del> </del>	YES YES	10			0	0
6/19/2008	640	97	83	YES	7	***************************************		YES	4			YES	6			0	0
6/20/2008	638	92			10			YES	6			YES	7			0	0
6/21/2008 6/22/2008	639 684	92 97		YES YES	9 5		1	YES YES	7 3		<del> </del>	YES YES	9			0	0
6/23/2008	764	82		YES	4		1	YES	9		<del> </del>	YES	2			0	0
6/24/2008	869	84	88	NO	1			YES	8			YES	3			ō	0
6/25/2008	868	75		NO	2	·		YES	10			YES	5			0	0
6/26/2008 6/27/2008	841 1121	92 129	82 91	NO Adjusted	Average 1	663.64	4645.47	YES	S Average	88.88	744.02	NO Adiusted	1	80.47	724.24	0	0
6/28/2008	1324	455		YES	Average	003.04		NO	Average	00.00		YES	Average	60.47	9.00	0	0
6/29/2008	1241	528		YES	<b></b>		7.00	NO	<del> </del>	****	0.00	YES			3.00	608	-248
6/30/2008	1164	599		YES				YES				YES				608	-173
7/1/2008 7/2/2008	1171	603	463					YES	ļ			YES	ļ			608	~145
7/3/2008	1205 1208	644 688	505 567	YES YES				YES				YES YES				608 608	-104 -42
7/4/2008	1192	669	571					YES	<u> </u>			YES				608	-37
7/5/2008	1288	667	570					YES				YES				608	-38
7/6/2008	1342	696	603					YES				YES				608	-6
7/7/2008 7/8/2008	1415 1441	715 687	637 671	Adjusted	Average	646.88	3881 28	YES Adjusted	Average	88.88	711.03	NO Adjusted	Average	80.47	724.24	0	0
7/9/2008	1392	632	638	riajastos	71701290	0.0.00	6.00		Atverage	00.00	8.00	riajastea	Average	00.47	9.00	0	0
7/10/2008	1258	719	631		nputations	for < 6 c	lays	Compu	tations for	< 6 days		Compu	tations for	< 6 days		0	0
7/11/2008	1201	729		Enter date of				Enter date				Enter date		6/19/2008	82.80	0	0
7/12/2008 7/13/2008	1210 1188	729 717		Enter date o			0.00					Enter date of			0.00	0 0	0
7/14/2008	1167	732		Enter date of			0.00	<del></del>				Enter date			0.00	0	0
7/15/2008	1075	677	600	Average wit		646.88		Average wi		88.88		Average wit	th 6th day	80.47		0	0
7/16/2008	1053	592	550												].	0	0
7/17/2008 7/18/2008	1097 1109	589 638	507 527												-	0 0	0
7/19/2008	1110	634	543												f	608	-65
7/20/2008	1110	627	533												į	608	-75
7/21/2008 7/22/2008	1110	620	521												-	608	-87
7/22/2008	1107 1094	619 628	515 508												ŀ	608 608	-94 -100
7/24/2008	786	254	459												ŀ	608	-149
7/25/2008	784	162	250													0	0
7/26/2008	781	153	204												-	0	0
7/27/2008 7/28/2008	675 549	146 146	182 163												-	0	0
7/29/2008	480	69	133												r	0	0
7/30/2008	448	56	109													0	0
7/31/2008	0[	0	0												L	0 0	0
													Numba	r of Targe	t Davs ≃	8517 14	-1364 -2705
														Tunnested T		590	2,00

Number of Target Days = 14
Expected T-Loss = 589
Actual T-Loss = 3293
T - Loss Ratio = 17.9%

Key Release Data





#### DEPARTMENT OF NATURAL RESOURCES

## DIVISION OF WATER RESOURCES

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

September 16, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

RE:

Notice of Transfers to the Offset Account in John Martin Reservoir

Dear Mr. Barfield:

The purpose of this letter is to provide the notice required by paragraph 3 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution") of transfers of water to the Offset Account.

The Lower Arkansas Water Management Association (LAWMA) transferred **452.05 acre-feet** of fully consumable water to the Colorado Downstream Consumable subaccount of the Offset Account on August 26, 2008. A total of **729.62 acre-feet** of water was transferred from LAWMA's X-Y and Keesee Article II accounts. 452.05 acre-feet was placed in the Colorado Downstream Consumable subaccount, 194.35 acre-feet was placed in the Return Flow subaccount, 17.23 acre-feet was placed in the Return Flow Transit Loss subaccount of the Offset Account and 66 acre-feet was transferred to the Fort Bent, Amity, Lamar and Buffalo Section II accounts representing in-state return flow.

A copy of the accounting spreadsheet for John Martin Reservoir for August 26, 2008 is attached at Enclosure 1. This accounting shows the transfer of water into the subaccounts referenced above.

Using the procedures described in the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS", Paragraph 6 and Attachment A, 729.62 acre-feet of water was transferred from LAWMA's XY-Graham and Keesee Article II accounts. The following distribution of the 729.62 acre-feet was made.

The following information is provided in accordance with paragraph 3 of the Resolution.

Source of Water Transferred: LAWMA XY-Graham and Keesee Article II Accounts.

Time Associated With Transfer:

2400 hours, August 26, 2008

Extent Water is Fully Consumable:

LAWMA XY-Graham Article II Account water is 60.9% consumable.

LAWMA Keesee Article II Account water is 64.3% consumable.

Stateline Return Flow Information

Quantity: 194.35 acre-feet

Timing: Simulated per Attachment A of the "AGREEMENT CONCERNING THE OFFSET

ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING,

DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR

COLORADO PUMPING, AND RELATED MATTERS".

Location: Return Flow subaccount.

#### In-State Return Flow Information

Location	Quantity
Buffalo Article II Account	7.04 af
Fort Bent Article II Account	6.80 af
Amity Article II Account	33.33 af
Lamar Article II Account	8.82 af

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte Division Engineer

Colorado Division of Water Resources

- LWitt

#### 3 Enclosures

cc:	Kevin Salter	John Draper	Dale Book	Dick V	Volfe	Dennis	Montgomery
	Eve McDonald	Don Higbee	Randy Hen	drix	Dale S	Straw	Bill Tyner

## **Enclosure 1**

John Martin Reservoir Accounting for August 26, 2008

<b>,</b> -	Acct	Date	John Martin Dail PrevBal.		ner.	710		5/2008	
	Acci	Date	Picvbai.	Inflow	TIn	TOut	Rel.	Evap	Balance
Storage									
City									
City/LAMAR		8/26/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Conservation		- /- / !							
Summer Comp: Winter Compac		8/26/2008 8/26/2008	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.UU 0.UO	0.00 0.00	0.00 0.00
Other Water	•	0/ 20/ 2000	0.00	(2.047	0.00	11,11(7	0.00	ULUAT	0.00
Winter Water H	olding Account	8/26/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	er Storage Charge	8/26/2008	00,0	0.00	0.00	0.00	0.00	0.00	0.00
Pool									
Permanent Pool Flood Pool		8/26/2008	8,026.43	0.00	0.00	0.00	0.00	11.53	8,014.90
Storage	To	8/26/2008 etals:	0.00 8,026.43	0.00 <b>0.00</b>	().(1() <b>0.00</b>	0.00	0.00 <b>0.00</b>	0.00 <b>11.53</b>	0.00 8 <b>,014.9</b> 0
			0,000,70	0.02	0.00	0.00	0.00	11.55	5,014.50
Agreement									
InterState									
Kansas Kansas		8/26/2008	6,005.24	0.00	41.60	0.00	0.00	0.73	( 034 31
Transit Loss		8/26/2008	1,700.00	0.00	41.69 2.44	0.00 0.00	00.0 00.0	8.6 <u>2</u> 2.44	6,038.31 1,700.00
Article III			-,						-,
Antity		8/26/2008	2,749.91	386.00	0.00	135.10	0.00	3.95	2,996.86
Ft. Lyon		8/26/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Las Animas CO Art II		8/26/2008	1,006.30	0.00	0.00	0.00	00.0	1.44	1,004.86
Prev Winter Sto	red Keesee	8/26/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.030
Prev Winter Sto	red Ft Bent	8/26/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Sto		8/26/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Sto Prev Winter Sto		8/26/2008 8/26/2008	0.00 00.0	0.00 0.00	00.0 00.0	0.00 00,0	0.00 0.00	0,00 0,00	0.03.0 (X).0)
Prev Winter Sto		8/26/2008	0.00	0.00	0.00	00.0	0.00	0.00	(KLQ)
Prev Winter Sto	red Buffalo	8/26/2008	0.00	0.00	0.00	0.00	0.00	0,00	0.00
Prev Winter Sto		8/26/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Sto Prev Winter Sto	red Stubbs red Manvel Consu	8/26/2008 8/26/2008	9.00 9.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
	red Manyel Return		0.00	0.00	0.00	00.0	U.00	0.00	0.00
CO Art II									
Crnt Winter Sto		8/26/2008	339.10	0.00	0.00	0.00	0.00	0.49	338.61
Cent Winter Sto Cent Winter Sto		8/26/2008 8/26/2008	664.47 0.00	0.00	6.80	(J.00	0.00	0.95	670.32
Crnt Winter Sto		8/26/2008	0.00	0.00 0.00	33.33 18.82	0.00 0.00	0.00 0.00	0.00	33.33 18.82
Crnt Winter Sto		8/26/2008	191.64	0.00	0.00	0.00	0.00	0.28	191.36
Crnt Winter Sto		8/26/2008	752.14	0.00	0.00	0.00	0,00	1.08	751.06
Crnt Winter Sto Crnt Winter Sto		8/26/2008 8/26/2008	1,267.25 126.64	00.0 00,0	7.04 0.00	0.00 0.00	0.00 0.00	1.82 0.18	1,272.47 126.46
Crnt Winter Sto		8/26/2008	50.44	0.00	0.00	0.00	0.00	0.07	50.37
	red Manvel Consu	8/26/2008	. 176.90	0.00	0.00	0.00	0.00	0.25	176.65
Crnt Winter Sto CO Art 11	red Manvel Return	8/26/2008	176.90	0.00	0.00	0.00	0.00	0.25	176.65
	ν	e tac tacen	222.93	0.00		224 75			25.600
Summer Stored Summer Stored		8/26/2008 8/26/2008	584.36	0.00 0.00	4.14 17.83	226.75 0.00	9,00 0.00	0.32	0,00 601,35
Summer Stored	Amity	8/26/2008	231.56	0,00	0.00	0.00	220.86	0.33	10.37
Summer Stored		8/26/2008	1,633.30	0.00	35.67	0.00	88.06	2.35	1,578.56
Summer Stored Summer Stored		8/26/2008 8/26/2008	388.78 494.39	0.00 0.00	2.34 9.19	0.00 502,87	0,00 0.00	0.56 0.71	390.56 0.00
Summer Stored	Buffalo	8/26/2008	2,252.59	0.00	15.31	0.00	0.00	3.23	2,264.67
Summer Stored Summer Stored		8/26/2008	120.01	0.00	1.56	0.00	0.00	0.17	121.40
	studos Manyel Consumabi	8/26/2008 1 8/26/2008	47.69 533.64	0.00 0.00	0.61 2.16	0.00 09.0	0.00 0.00	0.07 0.77	48.23 535.03
	Manyel Return Flo		533.64	0,00	2.16	0.00	0.00	0.77	535.03
Agreement	To	otals:	22,249.79	386.00	201.09	864.72	308.92	31.94	21,631.30
OffsetAccount									
Consumable									
Upstream		8/26/2008	0.00	0.00	0.00	0.00	00,0	0.00	0.90
Downstream		8/26/2008	3,151.78	85.92	452.05	(0.0)	0.00	4.53	3,685.22
Kansas Kansas Charge		8/26/2008 8/26/2008	00,0 00,0	0.00 0.00	0.00 00.0	0.00 00.0	00.0 00.0	0,0H 06.0	080 080
ReturnFlow		o, 20, 2000	0,007	JAME .	0.00	1.70	1/10/	w.m.	0.110
Return Flow		8/26/2008	0.00	0.00	194.35	0.00	0.00	0.00	194.35
RF Transit Loss		8/26/2008	0.00	0.00	17.23	0.00	0.00	0.00	17.23
Keesee Winter OffsetAccount	fan.	8/26/2008 ota <b>i</b> s:	0.00 <b>3,151.78</b>	0.00 <b>85.92</b>	0.00 663.63	0.00 0.00	0,00 00,0	0.00	(J.()) 3 806 80
Onacotecount	10	V18101	J,131./6	03.92	003.03	0.00	ນ.ເບ	4.53	3,896.80
				<b></b> - c-					
crvoir	Te	otals:	33,427.99	471.92	864.72	864.72	308.92	48.00	33,542.99
Colorado Article	II Summary								
Keese	•	8/26/2008	562.03	0.00	4.14	226.75	0.00	0.81	338.61
Ft Ber		8/26/2008	1,248.83	0.00	24.63	0.00	0.00	1.79	1,271.67
Amity	· <del>-</del>	8/26/2008	231.56	0.00	33.33	0.00	220.86	0.33	43.70
•									
Lama		8/26/2008	1,633.30	0.00	54.49	00,0	88.06	2.35	1,597.38
Hyde		8/26/2008	580.42	0.00	2.34	0.00	0.00	0.84	581.91
X-Y		8/26/2008	1,246.53	0.00	9.19	502.87	0.00	1.79	751.05
Buffal		8/26/2008	3,519.84	0.00	22.35	0.00	0.00	5.05	3,537.14
Sisson		8/26/2008	246.64	0.00	1.56	0.00	0.00	0.35	247.86
Stubb	į	8/26/2008	98.12	0.00	0.61	0.00	0.00	0.14	98.59
Manne	1	8/26/2008	1,421.08	0.00	4.32	0.00	0.00	2.04	1,423.36
Many									

ſ		
Amount of Water Transfer From X-Y and Keesee Article II Account (Summer Stored)=	729.62 AF	JMAS
		Account
CU Water to Colorado Downstream Consumable Subaccount =	452.05 AF	53
CU Water to Kansas Charge Subaccount =	0.00 AF	55
Return Flows To Stateline =	211.58 <b>AF</b>	
Return Flows To Fort Bent Ditch =	6.80 AF	37
Return Flows To Amity Canal =	33.33 AF	38
Return Flows To Lamar Canal =	18.82 AF	39
Return Flows To Buffalo Canal =	7.04 AF	43
Total =	729.62 AF	
_		
Stateline Return Flows =	194.35 AF	57
Stateline Return Flow Transit Loss =	17.23 AF	58
	211.58 <b>AF</b>	

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# STATE OF COLORADO

# Water Division 2 OFFICE OF THE STATE ENGINEER

310 E. Abriendo Avenue, Suite B Pueblo, CO 81004 Phone (719) 542-3368 FAX (719) 544-0800 http://www.water.state.co.us



Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Dick Wolfe, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

October 17, 2008

Kevin Salter

Kansas Department of Agriculture (By FAX and E-Mail)

Dear Kevin,

The purpose of this letter is to provide you with initial information of a transfer of water to the Offset Account in John Martin Reservoir. The Lower Arkansas Water Management Association (LAWMA) has initiated actions to transfer approximately 159.10 acre-feet of fully consumable water to the Kansas Charge subaccount of the Offset Account. The consumable water will be for the purpose of pre-paying the 2009 storage charge to the extent not needed to fund the 5% storage charge due Kansas for this transfer for 2008 storage charge. The transfer will be made at 2400 hrs, October 17, 2008. Using the procedures described in the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS", Paragraph 6 and Attachment A, approximately 256.79 acre-feet of water will be transferred from LAWMA's Keesee and XY-Graham Article II accounts. The following distribution of the 256.79 acre-feet will be made in the Offset Account.

Kansas Charge Subaccount

Return Flow Subaccount

Return Flow Transit Loss Subaccount

68.40 acre-feet
6.06 acre-feet

Additionally, the following amounts representing the in-state return flow portion will be transferred to the Article II accounts of the various ditches:

Fort Bent Winter Stored Subaccount

Amity Winter Stored Subaccount

Lamar Winter Stored Subaccount

Buffalo Winter Stored Subaccount

2.39 acre-feet

6.62 acre-feet

2.48 acre-feet

I will provide you with a formal notification, which will have all of the details concerning the transfer into the Offset Account. If you have any questions in the meantime, please call me.

Sincerely,

Bill W. Tyner, P.E.

Assistant Division Engineer

# TOF COLORS

#### DEPARTMENT OF NATURAL RESOURCES

## DIVISION OF WATER RESOURCES

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

November 12, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

RE: Notice of Transfers to the Offset Account in John Martin Reservoir

Dear Mr. Barfield:

The purpose of this letter is to provide the notice required by paragraph 3 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution") of transfers of water to the Offset Account.

The Lower Arkansas Water Management Association (LAWMA) transferred 158.88 acre-feet of fully consumable water to the Colorado Downstream Consumable subaccount of the Offset Account on October 17, 2008. A total of 256.44 acre-feet of water was transferred from LAWMA's X-Y and Keesee Article II accounts. 158.88 acre-feet was placed in the Colorado Downstream Consumable subaccount, 68.7 acre-feet was placed in the Return Flow subaccount, 5.66 acre-feet was placed in the Return Flow Transit Loss subaccount of the Offset Account and 23.2 acre-feet was transferred to the Fort Bent, Amity, Lamar and Buffalo Section II accounts representing in-state return flow.

A copy of the accounting spreadsheet for John Martin Reservoir for October 17, 2008 is attached at Enclosure 1. This accounting shows the transfer of water into the subaccounts referenced above.

Using the procedures described in the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS", Paragraph 6 and Attachment A, 256.44 acre-feet of water was transferred from LAWMA's XY-Graham and Keesee Article II accounts. The following distribution of the 256.44 acre-feet was made.

The following information is provided in accordance with paragraph 3 of the Resolution.

Source of Water Transferred: LAWMA XY-Graham and Keesee Article II Accounts.

Time Associated With Transfer:

2400 hours, October 17, 2008

Extent Water is Fully Consumable:

LAWMA XY-Graham Article II Account water is 60.9% consumable.

LAWMA Keesee Article II Account water is 64.3% consumable.

Stateline Return Flow Information

Quantity: 74.36 acre-feet

Timing: Simulated per Attachment A of the "AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING, DETERMINATION OF CREDITS FOR DELIVERY OF WATER RELEASED FOR COLORADO PUMPING, AND RELATED MATTERS".

Location: Return Flow subaccount.

In-State Return Flow Information

Location	Quantity
Buffalo Article II Account	2.48 af
Fort Bent Article II Account	2.39 af
Amity Article II Account	11.72 af
Lamar Article II Account	6.62 af

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte

**Division Engineer** 

Colorado Division of Water Resources

Le S. With

1 Enclosure

cc: Kevin Salter

John Draper

Dale Book

Dick Wolfe

Dennis Montgomery

Eve McDonald

Don Higbee

Randy Hendrix

Dale Straw

Bill Tyner

## **Enclosure 1**

John Martin Reservoir Accounting for October 17, 2008

hn	Martin Dail	lv Report	10/	1

		_	John Martin Dai					7/2008	
	Acct	Date	PrevBal.	Inflow	TIn	TOut	Rei.	Evap	Balance
Storag City	•								
City	City/LAMAR	10/17/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Con	servation	,,							
	Summer Compact Winter Compact	10/17/2008 10/17/2008	0.00 0.00	0.00 00.0	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00
Otho	er Water	10/11/2006	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Winter Water Holding Account	10/17/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Pool	D67 Winter Water Storage Charg	e 10/17/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FOOI	Permanent Pool	10/17/2008	7,454.58	0.00	0.00	0,00	0.00	10.04	7,444.54
	Flood Pool	10/17/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Stora	ge T	l'otals:	7,454.58	0.00	0.00	0.00	0.00	10.04	7,444.54
Agree	ment rState								
Haci	Kansas Kansas	10/17/2008	7,929.59	0.00	0.00	0.00	0.00	10.69	7,918.90
	Transit Loss	10/17/2008	1,581.16	0.00	0.00	0.00	0.00	2.13	1,579.03
Artic	de 111								
	Amity Ft. Lyon	10/17/2008 10/17/2008	0.00 0.00	0.00 0.00	0.00 0.00	0.00 00,0	0.00 0.00	00.0 00.0	0.00 0.00
	Las Animas	10/17/2008	423.24	0.00	0.00	00.0	0,00	0.57	422.67
CO /	Art II	40 (47 tmoon							
	Prev Winter Stored Keesee Prev Winter Stored Ft Bent	10/17/2008 10/17/2008	00.0 00.0	0.00 0.00	0.00 0.00	0.00 00.0	0.00	0.00 0.00	0.00 0.00
	Prev Winter Stored Amity	10/17/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Prev Winter Stored Lamar Prev Winter Stored Hyde	10/17/2008 10/17/2008	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Prev Winter Stored X-Y	10/17/2008	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
	Prev Winter Stored Buffalo	10/17/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Prev Winter Stored Sisson Prev Winter Stored Stubbs	10/17/2008 10/17/2008	0.00 0.00	0.00 0.00	0.00 0.00	00.0 00.0	0.00 0.00	0.00 0.00	0.00 0.00
	Prev Winter Stored Manvel Consu		0.00	0.00	0.00	0.00	0.00	0.00	0.00
co	Prev Winter Stored Manyel Return	10/17/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
COA	Crnt Winter Stored Keesee	10/17/2008	314.94	0.00	0.00	0,00	0.00	0.42	314.52
	Crnt Winter Stored Ft Bent	10/17/2008	323.10	0.00	2.39	0.00	9.80	0.44	325.04
	Crnt Winter Stored Amity	10/17/2008	0.00	0.00	11.72	0.00	0.00	0.00	11.72
	Crnt Winter Stored Lamar Crnt Winter Stored Hyde	10/17/2008 10/17/2008	0.00 177.99	0,00 00,0	6.62 0.00	0.00 0.00	0.00 0.00	0.00 0.24	6.62 177.75
	Crnt Winter Stored X-Y	10/17/2008	698.50	0.00	0.00	0.00	0.00	0.24	697.56
	Crnt Winter Stored Buffalo	10/17/2008	1,183.56	0.00	2.48	0.00	0.00	1.59	1,184.44
	Crnt Winter Stored Sisson Crnt Winter Stored Stubbs	10/17/2008 10/17/2008	117.67 46.86	0.00	0.00 0.00	0.00 0.00	00.0 00.0	0.16 0.06	117.51 46.80
	Crnt Winter Stored Manyel Consu		164.31	0.00	0.00	0.00	0.00	0.22	164.09
	Crnt Winter Stored Manyel Return	10/17/2008	164.31	0.00	0.00	0.00	0.00	0.22	164.09
COA	Summer Stored Keesee	19/17/2008	79.81	0.00	0.00	79.70	0.00	0.11	0.00
	Summer Stored Ft Bent	10/17/2008	160.87	0.00	0.00	0.00	0.00	0.22	160.65
	Summer Stored Amity	10/17/2008	1,717.64	0.00	0.00	0.00	0.00	2.31	1,715.33
	Summer Stored Lamar Summer Stored Hyde	10/17/2008 10/17/2008	687.06 408.39	0.00 0.00	0.00 0.00	90.0 00.0	0.00 0.00	0.93 0.55	686.13 407.84
	Surremer Stored X-Y	10/17/2008	176.98	0.00	0.00	176.74	0.00	0.24	0.00
	Summer Stored Buffalo	10/17/2008	2,401.33	0.00	0.00	0.00	0.00	3.23	2,398.10
	Summer Stored Sisson Summer Stored Stubbs	10/17/2008 10/17/2008	142.66 56.74	0,00 00.0	9,00 90.0	0.00 00.0	0.00 0.00	0.19 0.08	142.47 56.66
	Summer Stored Manyel Consumat	ol 10/17/2008	539.26	0.00	0.00	0.00	0.00	0.73	538.53
Agreer	Summer Stored Manyel Return Flo ment T	o 10/17/2008 otals:	539.26 20,035.19	0.00 <b>0.00</b>	0.00 <b>23.20</b>	0,00 <b>256.43</b>	0.00 <b>0.00</b>	0.73 <b>27.00</b>	538.53 19,774.95
rig, cci	arent 1	Olais.	20,033.19	0.00	2.0.2.0	2.30.43	0.00	27.00	15,774.55
OffsetA	Account								
Consu	amable								
	Upstream	10/17/2008	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Downstream Kansas	10/17/2008	4,545.62	0.00	0.00	0.00	0.00	6.12	4,539.50
	Kansas Charge	10/17/2008 10/17/2008	0.00 430.78	0,00 40.62	0.00 158.88	0.00 0.00	0.00	0.00° 0.58	0.00 629.70
Return	nFlow								
	Return Flow	10/17/2008	180.81	0,00	68.70	0.00	0.00	0.24	249.27
	RF Transit Loss Keesee Winter	10/17/2008 10/17/2008	16.04 0.00	0.00 0.00	5.66 0.00	0.00 0.00	0.00 00,0	0.02 0.00	21.67 0.00
		otals:	5,173.25	40.62	233.24	0.00	0.00	6.96	5,440.14
	·	· · · · · · · · · · · · · · · · · · ·							
voir	Te	otals:	32,663.01	40.62	256.43	256.43	0.00	44.00	32,659.63
· ·	olorado Articie II Summary				******				
	Keesee	10/17/2008	394.74	0.00	0,00	79.70	0.00	0.53	314.52
	Ft Bent	10/17/2008	483.96	0.00	2.39	0.08	0.00	0.66	485.69
	Amity	10/17/2008	1,717.64	0.00	11.72	0.00	0.00	2.31	1,727.05
	Larnar	10/17/2008	687.06	0.00	6.62	0.00	0.00	0.93	692.74
	Hyde	10/17/2008	586.37	0.00	0.00	0.00	0.00	0.79	585.58
	x-Y	10/17/2008	875.48	0.00	0.00	176.74	0.00	1.18	697.56
	Buffalo	10/17/2008	3,584.89	0,00	248	0.00	0.00	4.82	3,582.54
	Sisson	10/17/2008	260.32	0.00	0.00	0.00	0,00	0.35	259.97
	Stubbs	10/17/2008	103.60	0.00	0.00	0.00	0.00	0.14	103.46
		10/17/2008		0.00	0.00	0.00	0.00	1.90	1,405.24
	Manvel	10/17/2006	1,407.14	0.00	0.00	0.00	(7,171)	1.50	1,403.24

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

November 12, 2008

David Barfield Kansas Chief Engineer (Acting) Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

RE: Notice of Delivery to the Offset Account in John Martin Reservoir – Highland Water Right

Dear Mr. Barfield:

The purpose of this letter is to provide the notice required by paragraph 3 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution") of a delivery of water to the Offset Account. This letter provides the monthly reporting of deliveries to the Offset Account from the Lower Arkansas Water Management Association's (LAWMA) shares of the Highland Irrigation Company. This letter also serves to describe the operations in 2008.

The initial notice for this year's operations was provided to Kansas in the April 7, 2008 initial notice of delivery letter. This report covers the period from the initiation of deliveries in April 2008 through November 1, 2008.

For the entire 2008 season (April-October), LAWMA was again able to eliminate all diversion for irrigation for outstanding shareholders of the Highland Canal down ditch from Wasteway #3.

The basic operation of the measurement technique remained unchanged from recent years.

#### Summary

Enclosure 1 contains the accounting spreadsheets used to determine the credits from the Highland Canal for 2008.

Beginning September 22<sup>nd</sup> and continuing through October 22<sup>nd</sup>, LAWMA elected to deliver the consumable portion of the Highland water rights to the Kansas Charge subaccount to begin to build the storage charge for use of the Offset Account for 2009. LAWMA will need to provide additional water prior to April 1, 2009 to bring the total content of this subaccount (notwithstanding other Kansas charge

water in the subaccount for 2008 operations not called for by Kansas) to 500 acre-feet on April 1, 2009 in order to utilize the Offset Account for 2009-10 plan operations.

The following table summarizes the deliveries of water into the Offset Account during the reporting

period.

MONTH	C. U. Water (ac-ft)
April	640.41
May	450.98
June	430.64
July	271.73
August	1141.05
September	518.30
October	387.16
Total	3840.27

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte

Division Engineer

Colorado Division of Water Resources

#### 1 Enclosure

cc:

Kevin Salter

John Draper

Dale Book

Dick Wolfe

Dennis Montgomery

Eve McDonald

Don Higbee

Randy Hendrix

Dale Straw

Bill Tyner

# Enclosure 1

Highland Canal Accounting for 2008

# Deliveries from Highland Canal for Consumptive Use credit to Offset Account April, 2008

		LAWMA's	Transit	Arrival	Arrival	Computed	C.U. Transit	Amount of	
	In Stream	Instream	Loss to	Rate at	Quantity	CU Water	Loss Credit	CU Water	
ı	in Priority	Portion	JMR	JMR	at JMR	to Account	to LAWMA	to Account	Adjustment
Date	(cfs)	(cfs)	(%)	(cfs)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)
4/2/2008	9.53	9.03	0.08671	8.25	16.36	10.08	0.86	10.08	0.00
4/3/2008	8.22	7.79	0.07512	7.20	14.29	8.80	0.64	8.80	0.00
4/4/2008	8.65	8.20	0.08671	7.49	14.85	9.15	0.78	9.15	0.00
4/5/2008	8.87	8.41	0.08671	7.68	15.23	9.38	0.80	9.38	0.00
4/6/2008	18.91	17.92	0.07512	16.57	32.87	20.25	1.48	20.25	0.00
4/7/2008	18.91	17.92	0.07512	16.57	32.87	20.25	1.48	20.25	0.00
4/8/2008	18.91	17.92	0.06353	16.78	33.28	20.50	1.25	20.50	0.00
4/9/2008	18.91	17.92	0.07512	16.57	32.87	20.25	1.48	20.25	0.00
4/10/2008	18.91	17.92	0.07512	16.57	32.87	20.25	1.48	20.25	0.00
4/11/2008	18.91	17.92	0.08671	16.37	32.46	20.00	1.71	20.00	0.00
4/12/2008	19.10	18.10	0.08671	16.53	32.79	20.20	1.73	20.20	0.00
4/13/2008	22.20	21.04	0.08671	19.21	38.11	23.47	2.01	23.47	0.00
4/14/2008	24.80	23.50	0.08671	21.46	42.57	26.22	2.24	26.22	0.00
4/15/2008	24.00	22.74	0.07512	21.03	41.72	25.70	1.88	25.70	0.00
4/16/2008	24.00	22.74	0.07512	21.03	41.72	25.70	1.88	25.70	0.00
4/17/2008	24.00	22.74	0.06597	21.24	42.13	25.95	1.65	25.95	0.00
4/18/2008	24.00	22.74	0.05926	21.39	42.44	26.14	1.48	26.14	0.00
4/19/2008	24.00	22.74	0.05011	21.60	42.85	26.40	1.25	26.40	0.00
4/20/2008	24.00	22.74	0.05011	21.60	42.85	26.40	1.25	26.40	0.00
4/21/2008	24.00	22.74	0.05011	21.60	42.85	26.40	1.25	26.40	0.00
4/22/2008	24.00	22.74	0.05011	21.60	42.85	26.40	1.25	26.40	0.00
4/23/2008	24.00	22.74	0.05011	21.60	42.85	26.40	1.25	26.40	0.00
4/24/2008	24.00	22.74	0.05011	21.60	42.85	26.40	1.25	26.40	0.00
4/25/2008	24.00	22.74	0.05011	21.60	42.85	26.40	1.25	26.40	0.00
4/26/2008	19.93	18.89	0.05011	17.94	35.58	21.92	1.04	21.92	0.00
4/27/2008	18.08	17.13	0.05011	16.27	32.28	19.88	0.94	19.88	0.00
4/28/2008	17.36	16.45	0.05011	15.63	30.99	19.09	0.91	19.09	0.00
4/29/2008	18.61	17.63	0.05011	16.75	33.23	20.47	0.97	20.47	0.00
4/30/2008	19.17	18.17	0.05011	17.26	34.23	21.08	1.00	21.08	0.00
5/1/2008	19.01	18.01	0.05011	17.11	33.94	20.91	0.99	20.91	0.00
				<u></u>	···· .	640.41	30.46	640.44	-0.03

640.41 39.46 640.44 -0.03 619.51 619.53 0.00

# Deliveries from Highland Canal for Consumptive Use credit to Offset Account May, 2008

		LAWMA's	Transit	Arrival	Arrival	Amount to	C.U. Transit	Amount of	
	In Stream	Instream	Loss to	Rate at	Quantity	CU Water	Loss Credit	CU Water	
	in Priority	Portion	JMR	JMR	at JMR	Account	to LAWMA	to Account	Adjustment
Date	(cfs)	(cfs)	(%)	(cfs)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)
5/2/2008	13.60	12.89	0.05011	12.24		16.41	0.78	16.39	0.00
5/3/2008	10.59	10.04	0.05011	9.53	18.91	12.78	0.61	12.78	0.00
5/4/2008	9.31	8.82	0.05337	8.35	16.56	11.20	0.57	11,20	0.00
5/5/2008	8.28	7.85	0.05337	7.43	14.73	9.96	0.51	9.96	0.00
5/6/2008	7.92	7.51	0.05337	7.10	14.09	9.53	0.48	9.53	0.00
5/7/2008	7.37	6.98	0.05337	6.61	13.11	8.86	0.45	8.86	0.00
5/8/2008	7.35	6.96	0.05926	6.55	13.00	8.79	0.50	8.79	0.00
5/9/2008	8.74	8.28	0.06597	7.74	15.34	10.37	0.66	10.37	0.00
5/10/2008	6.64	6.29	0.06597	5.88	11.66	7.88	0.50	7.88	0.00
5/11/2008	5.51	5.22	0.05011	4.96	9.84	6.65	0.32	6.65	0.00
5/12/2008	4.71	4.46	0.04401	4.27	8.46	5.72	0.24	5.72	0.00
5/13/2008	10.69	10.13	0.04401	9.30	18.45	12.47	1.00	12.47	0.00
5/14/2008	11.46	10.86	0.04401	10.38	20.59	13.92	0.58	13.92	0.00
5/15/2008	12.44	11.79	0.04401	11.27	22.35	15.11	0.63	15.11	0.00
5/16/2008	13.17	12.48	0.04401	11.93	23.66	16.00	0.66	16.00	0.00
5/17/2008	11.08	10.50	0.04401	10.04	19.91	13.46	0.56	13.46	0.00
5/18/2008	20.23	19.17	0.04401	18.33	36.35	24.57	1.02	24.57	0.00
5/19/2008	20.22	19.16	0.04401	18.32	36.33	24.56	1.02	24.56	0.00
5/20/2008	20.22	19.16	0.04401	18.32	36.33	24.56	1.02	24.56	0.00
5/21/2008	18.86	17.87	0.04401	17.09	33.89	22.91	0.95	22.91	0.00
5/22/2008	14.66	13.89	0.05011	13.20	26.17	17.69	0.84	17.69	0.00
5/23/2008	13.11	12.42	0.04401	11.88	23.56	15.92	0.66	15.92	0.00
5/24/2008	15.66	14.84	0.04401	14.19	28.14	19.02	0.79	19.02	0.00
5/25/2008	12.03	11.40	0.04401	10.90	21.62	14.61	0.61	14.61	0.00
5/26/2008	9.77	9.26	0.04401	8.85	17.56	11.87	0.49	11.87	0.00
5/27/2008	11.38	10.78	0.05011	10.24	20.32	13.73	0.65	13.73	0.00
5/28/2008	11.85	11.23	0.05011	10.67	21.16	14.30	0.68	14.30	0.00
5/29/2008	18.94	17.95	0.05011	17.05	33.82	22.86	1.09	22.86	0.00
5/30/2008	15.10	14.31	0.04401	13.68	27.13	18.34	0.76	18.34	0.00
5/31/2008	12.65	11.99	0.05011	11.39	22.59	15.27	0.72	15.27	0.00
6/1/2008	9.65	9.14	0.05011	8.69	17.23	11.65	0.55	11.65	0.00
-		· · · · · · · · · · · · · · · · · · ·				450.98	20.87	450.95	0.01
						460.24		460.21	0.00

# Deliveries from Highland Canal for Consumptive Use credit to Offset Account June, 2008

		LAWMA's	Transit	Arrival	Arrival	Computed	C.U. Transit	Amount of	
	In Stream	Instream	Loss to	Rate at	Quantity	CU Water	Loss Credit	CU Water	Adjust
	in Priority	Portion	JMR	JMR	at JMR	to Account	to LAWMA	to Account	ment
Date	(cfs)	(cfs)	(%)	(cfs)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)
6/2/2008	7.82	7.45	0.05011	7.08	14.04	10.56	0.50	10.57	0.00
6/3/2008	6.93	6.61	0.04401	6.31	12.53	9.42	0.39	9.42	0.00
6/4/2008	6.13	5.84	0.04401	5.59	11.08	8.33	0.35	8.33	0.00
6/5/2008	5.41	5.16	0.05011	4.90	9.72	7.31	0.35	7.31	0.00
6/6/2008	5.27	5.02	0.04401	4.80	9.53	7.16	0.30	7.16	0.00
6/7/2008	5.85	5.58	0.04401	5.33	10.57	7.95	0.33	7.95	0.00
6/8/2008	3.54	3.37	0.04401	3.23	6.40	4.81	0.20	4.81	0.00
6/9/2008	1.96	1.87	0.04401	1.79	3.54	2.66	0.11	2.66	0.00
6/10/2008	16.25	15.49	0.04401	5.30	10.51	7.91	13.68	7.91	0.00
6/11/2008	18.99	18.10	0.05011	17.19	34.10	25.65	1.22	25.65	0.00
6/12/2008	14.25	13.58	0.05011	12.90	25.59	19.25	0.91	19.25	0.00
6/13/2008	11.86	11.31	0.04401	10.81	21.44	16.12	0.67	16.12	0.00
6/14/2008	12.31	11.73	0.04401	11.22	22.25	16.73	0.69	16.73	0.00
6/15/2008	10.21	9.73	0.04401	9.30	18.45	13.88	0.58	13.88	0.00
6/16/2008	5.70	5.43	0.04401	5.19	10.30	7.75	0.32	7,75	0.00
6/17/2008	3.47	3.31	0.05011	3.14	6.23	4.69	0.22	4.69	0.00
6/18/2008	2.17	2.07	0.05011	1.96	3.90	2.93	0.14	2.93	0.00
6/19/2008	3.38	3.22	0.05011	3.06	6.07	4.56	0.22	4.56	0.00
6/20/2008	11.96	11.40	0.04401	10.90	21.62	16.26	0.67	16.26	0.00
6/21/2008	20.17	19.23	0.04401	18.38	36.46	27.42	1.14	27.42	0.00
6/22/2008	20.14	19.20	0.03856	18.46	36.61	27.53	0.99	27.53	0.00
6/23/2008	20.22	19.27	0.03856	18.53	36.76	27.64	1.00	27.64	0.00
6/24/2008	20.22	19.27	0.04265	18.45	36.60	27.52	1.10	27.48	0.04
6/25/2008	20.22	19.27	0.04265	18.45	36.60	27.52	1.10	27.52	0.00
6/26/2008	20.22	19.27	0.03856	18.53	36.76	27.64	1.00	27.64	0.00
6/27/2008	20.29	19.34	0.04401	18.49	36.67	27.58	1.14	27.58	0.00
6/28/2008	10.10	9.63	0.04401	9.20	18.26	13.73	0.57	13.73	0.00
6/29/2008	5.82	5.55	0.05011	5.27	10.45	7.86	0.37	7.86	0.00
6/30/2008	7.17	6.83	0.05337	6.47	12.83	9.65	0.49	9.65	0.00
7/1/2008	9.35	8.91	0.05011	8.47	16.79	12.63	0.60	12.63	0.00
						420.64	24.25	420.62	

430.64 31.35 430.62 0.02 429.64 0.00

# Deliveries from Highland Canal for Consumptive Use credit to Offset Account July, 2008

		LAWMA's	Transit	Arrival	Arrival	Amount to	C.U. Transit	Amount of	
	In Stream	Instream	Loss to	Rate at	Quantity	CU Water	Loss Credit	CU Water	
	in Priority	Portion	JMR	JMR	at JMR	Account	to LAWMA	to Account	Adjustment
Date	(cfs)	(cfs)	(%)	(cfs)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)
7/2/2008	6.61	6.30	0.04401	6.02	11.95	9.45	0.39	9.48	0.00
7/3/2008	5.02	4.79	0.04401	4.57	9.07	7.18	0.30	7.18	0.00
7/4/2008	20.45	19.49	0.03992	18.71	37.12	29.36	1.10	29,36	0.00
7/5/2008	20.57	19.61	0.04265	18.77	37.23	29.45	1.18	29.45	0.00
7/6/2008	11.19	10.67	0.04401	10.20	20.23	16.00	0.66	16.00	0.00
7/7/2008	19.75	18.83	0.04401	18.00	35.70	28.24	1.17	28.24	0.00
7/8/2008	20.22	19.27	0.04401	18.43	36.55	28.91	1.20	28,91	0.00
7/9/2008	15.65	14.92	0.04401	14.26	28.29	22.37	0.93	22.37	0.00
7/10/2008	12.17	11.60	0.04401	11.09	22.00	17.40	0.72	17.39	0.01
7/11/2008	20.17	19.23	0.04401	18.38	36.46	28.84	1.19	28.84	0.00
7/12/2008	16.49	15.72	0.04401	15.03	29.81	23.58	0.98	23,58	0.00
7/13/2008	8.46	8.06	0.04401	7.71	15.29	12.10	0.50	12:10	0.00
7/14/2008	4.77	4.55	0.04401	4.35	8.62	6.82	0.28	6.82	0.00
7/15/2008	2.67	2.55	0.04401	2.43	4.83	3.82	0.16	3.82	0.00
7/16/2008	1.32	1.26	0.04401	1.20	2.39	1.89	0.08	1,89	0.00
7/17/2008	0.49	0.47	0.04401	0.45	0.89	0.70	0.03	0.70	0.00
7/18/2008	0.20	0.19	0.04401	0.18	0.36	0.29	0.01	0.29	0.00
7/19/2008	0.11	0.10	0.04401	0.10	0.20	0.16	0.01	0.16	0.00
7/20/2008	0.05	0.05	0.04401	0.05	0.09	0.07	0.00	0.07	0.00
7/21/2008	0.28	0.27	0.04401	0.26	0.51	0.40	0.02	0.40	0.00
7/22/2008	2.10	2.00	0.04401	1.91	3.80	3.00	0.12	3.00	0.00
7/23/2008	0.89	0.85	0.04401	0.81	1.61	1.27	0.05	1.27	0.00
7/24/2008	0.17	0.16	0.04401	0.15	0.31	0.24	0.01	0.24	0.00
7/25/2008	0.09	0.09	0.04401	0.08	0.16	0.13	0.01	0.13	0.00
7/26/2008	0.03	0.03	0.04401	0.03	0.05	0.04	0.00	0.04	0.00
7/27/2008	0.01	0.01	0.04401	0.01	0.02	0.01	0.00	0.01	0.00
7/28/2008	0.01	0.01	0.04401	0.01	0.01	0.01	0.00	0.00	0.01
7/29/2008	0.00	0.00	0.05011	0.00	0.00	0.00	0.00	0.00	0.00
7/30/2008	0.00	0.00	0.05011	0.00	0.00	0.00	0.00	0.00	0.00
7/31/2008	0.00	0.00	0.04401	0.00	0.00	0.00	0.00	0.00	0.00
8/1/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00	0.00	0.00
·		······································	<u>h</u> .			271.73	11.10	271.74	0.01
						284.35		284.37	0.00

# Deliveries from Highland Canal for Consumptive Use credit to Offset Account August, 2008

Date	In Stream in Priority (cfs)	LAWMA's Instream Portion (cfs)	Transit Loss to JMR (%)	Arrival Rate at JMR (cfs)	Arrival Quantity at JMR (ac-ft)	Amount to CU Water Account (ac-ft)	C.U. Transit Loss Credit to LAWMA (ac-ft)	Amount of CU Water to Account (ac-ft)	Adjustment (ac-ft)
8/2/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.01
8/3/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/4/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/5/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/6/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/7/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/8/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/9/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/10/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/11/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/12/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/13/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/14/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/15/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
8/16/2008	55.77	53.16	0.03992	5.29	10.49	8.47	68.96	8.47	0.00
8/17/2008	59.23	56.46	0.01818	55.43	109.95	88.73	1.48	88.73	0.00
8/18/2008	62.27	59.36	0.00765	58.90	116.83	94.28	0.65	94,28	0.00
8/19/2008	62.38	59.46	0.00000	59.46	117.94	95.18	0.00	95,18	0.00
8/20/2008	61.40	58.53	0.00000	58.53	116.09	93.68	0.00	93.68	0.00
8/21/2008	60.33	57.51	0.02832	55.88	110.83	89.44	2.35	89.44	0.00
8/22/2008	60.01	57.20	0.02832	55.58	110.25	88.97	2.33	88.97	0.00
8/23/2008	58.78	56.03	0.03720	53.95	107.00	86.35	3.00	86.35	0.00
8/24/2008	58.89	56.13	0.04035	53.87	106.85	86.23	3.26	86.23	0.00
8/25/2008	58.81	56.06	0.04035	53.80	106.70	86.11	3.26	86,11	0.00
8/26/2008	58.68	55.93	0.04035	53.68	106.47	85.92	3.25	85.92	0.00
8/27/2008	59.06	56.30	0.03442	54.36	107.82	87.01	2.79	87.01	0.00
8/28/2008	20.55	19.59	0.03798	18.84	37.38	30.16	1.07	30.16	0.00
8/29/2008	20.51	19.55	0.03511	18.86	37.42	30.19	0.99	30.19	0.00
8/30/2008	20.69	19.72	0.03511	19.03	37.74	30.46	1.00	30.46	0.00
8/31/2008	20.51	19.55	0.04035	18.76	37.21	30.03	1.14	30.03	0.00
9/1/2008	20.39	19.44	0.04143	18.63	36.95	29.82	1.16	29.85	-0.03
-						1141.05	96.70	1141.06	0.00

1111.22 95.54 1111.21

0.00

AugustSummary

## Deliveries from Highland Canal for Consumptive Use credit to Offset Account September, 2008

		LAWMA's	Transit	Arrival	Arrival	Computed	C.U. Transit	Amount of	
	In Stream	Instream	Loss to	Rate at	Quantity	CU Water	Loss Credit	CU Water	
	in Priority	Portion	JMR	JMR	at JMR	to Account	to LAWMA	to Account	Adjustment
Date	(cfs)	(cfs)	(%)	(cfs)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)
9/2/2008	20.38	19.43	0.04143	18.62	36.94	25.04	0.97	25.04	0.00
9/3/2008	20.49	19.53	0.04466	18.66	37.01	25.09	1.06	25.09	0.00
9/4/2008	20.61	19.65	0.04791	18.70	37.10	25.15	1.14	25.15	0.00
9/5/2008	20.35	19.40	0.03511	18.72	37.12	25.17	0.82	25.17	0.00
9/6/2008	20.15	19.21	0.02794	18.67	37.03	25.11	0.65	25.11	0.00
9/7/2008	20.19	19.25	0.04791	18.32	36.34	24.64	1.12	24,64	0.00
9/8/2008	20.20	19.25	0.05200	18.25	36.21	24.55	1.21	24.55	0.00
9/9/2008	20.22	19.27	0.05337	18.25	36.19	24.54	1.24	24.54	0.00
9/10/2008	20.22	19.27	0.05926	18.13	35.96	24.38	1.38	24.38	0.00
9/11/2008	20.22	19.27	0.05926	18.13	35.96	24.38	1.38	24.38	0.00
9/12/2008	18.51	17.64	0.06597	16.48	32.69	22.16	1.41	22.16	0.00
9/13/2008	16.47	15.70	0.06597	14.66	29.09	19.72	1.25	19.72	0.00
9/14/2008	15.81	15.07	0.06597	14.08	27.92	18.93	1.20	18.93	0.00
9/15/2008	12.31	11.73	0.06597	10.96	21.74	14.74	0.94	14.74	0.00
9/16/2008	22.45	21.40	0.05011	20.33	40.32	27.34	1.30	27.34	0.00
9/17/2008	24.00	22.88	0.04875	21.76	43.16	29.27	1.35	29.27	0.00
9/18/2008	21.83	20.81	0.05011	19.77	39.21	26.58	1.26	26.58	0.00
9/19/2008	16.65	15.87	0.05337	15.02	29.80	20.20	1.03	20.20	0.00
9/20/2008	13.11	12.50	0.05926	11.76	23.32	15.81	0.90	15.81	0.00
9/21/2008	11.26	10.73	0.06597	10.03	19.88	13.48	0.86	13.48	0.00
9/22/2008	9.59	9.14	0.06597	8.54	16.94	11.48	0.73	11.48	0.00
9/23/2008	7.86	7.49	0.06597	7.00	13.88	9.41	0.60	9.41	0.00
9/24/2008	6.77	6.45	0.07512	5.97	11.84	8.03	0.59	8.03	0.00
9/25/2008	7.00	6.67	0.07512	6.17	12.24	8.30	0.61	8.30	0.00
9/26/2008	8.11	7.73	0.07512	7.15	14.18	9.62	0.70	9.62	0.00
9/27/2008	5.82	5.55	0.07512	5.13	10.18	6.90	0.50	6.90	0.00
9/28/2008	2.69	2.56	0.07512	2.37	4.70	3.19	0.23	3.19	0.00
9/29/2008	2.03	1.94	0.07512	1.79	3.55	2.41	0.18	2.41	0.00
9/30/2008	1.45	1.38	0.07512	1.28	2.54	1.72	0.13	1.72	0.00
10/1/2008	0.81	0.77	0.07512	0.71	1.42	0.96	0.07	0.96	0.00
						518.30		518.30	0.00

547.16 27.90 547.19 0.00

# Deliveries from Highland Canal for Consumptive Use credit to Offset Account October, 2008

		LAWMA's	Transit	Arrival	Arrival	Amount to	C.U. Transit	Amount of	
	In Stream	Instream	Loss to	Rate at	Quantity	CU Water	Loss Credit	CU Water	
	in Priority	Portion	JMR	JMR	at JMR	Account	to LAWMA	to Account	Adjustment
Date	(cfs)	(cfs)	(%)	(cfs)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)	(ac-ft)
10/2/2008	1.30	1.24	0.07512	1.15	2.27	0.81	0.06	0.81	0.00
10/3/2008	1.57	1.50	0.07512	1.38	2.75	0.98	0.07	0.98	0.00
10/4/2008	1.39	1.32	0.07512	1.23	2.43	0.87	0.06	0.87	0.00
10/5/2008	1.21	1.15	0.08671	1.05	2.09	0.74	0.06	0.74	0.00
10/6/2008	1.02	0.97	0.08671	0.89	1.76	0.63	0.05	0.63	0.00
10/7/2008	1.60	1.53	0.08671	1.39	2.76	0.98	0.08	0.98	0.00
10/8/2008	2.04	1.94	0.07512	1.80	3.57	1.27	0.09	1.27	0.00
10/9/2008	4.10	3.91	0.07512	2.80	5.55	1.98	0.70	1.98	0.00
10/10/2008	6.00	5.72	0.07512	4.10	8.13	2.90	1.03	2.90	0.00
10/11/2008	4.32	4.12	0.07512	3.81	7.55	2.69	0.20	2.69	0.00
10/12/2008	6.74	6.42	0.07512	5.94	11.79	4.20	0.31	4.20	0.00
10/13/2008	24.00	22.88	0.02464	22.31	44.26	15.76	0.36	15.76	0.00
10/14/2008	24.00	22.88	0.01818	22.46	44.55	15.86	0.26	15.86	0.00
10/15/2008	62.50	59.58	0.02607	58.02	115.09	40.97	0.99	40.97	0.00
10/16/2008	62.50	59.58	0.03442	57.52	114.10	40.62	1.30	40.62	0.00
10/17/2008	62.50	59.58	0.03442	57.52	114.10	40.62	1.30	40.62	0.00
10/18/2008	62.50	59.58	0.04282	57.02	113.11	40.27	1.62	40.27	0.00
10/19/2008	62.50	59.58	0.04684	56.79	112.63	40.10	1.77	40.10	0.00
10/20/2008	62.50	59.58	0.05273	56.43	111.94	39.85	2.00	39.85	0.00
10/21/2008	62.50	59.58	0.05273	56.43	111.94	39.85	2.00	39.85	0.00
10/22/2008	59.80	57.00	0.05273	54.00	107.10	38.13	1.91	38,13	0.00
10/23/2008	26.87	25.61	0.05381	24.23	48.07	17.11	0.88	17.11	0.00
10/24/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
10/25/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
10/26/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
10/27/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
10/28/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00	and the second of the second o	0.00
10/29/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
10/30/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
10/31/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
11/1/2008	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
						387.16	17.11	387.19	-0.03
						388.12	17.18	388.15	0.00

# TOF COLOR

#### DEPARTMENT OF NATURAL RESOURCES

## DIVISION OF WATER RESOURCES

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

November 12, 2008

David Barfield Kansas Chief Engineer (Acting) Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

RE: Notice of Delivery to the Offset Account in John Martin Reservoir – Keesee Water Right

Dear Mr. Barfield:

The purpose of this letter is to provide the notice required by paragraph 3 of the **Resolution Concerning** an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution") of a delivery of water to the Offset Account. This letter provides the monthly reporting of deliveries to the Offset Account from the Lower Arkansas Water Management Association's (LAWMA) shares of the Keesee Ditch first described in the letter of April 7, 2008, which provided the initial notice of the delivery of water from this replacement source for 2008. This letter also serves to describe the operations in 2008.

# Keesee Ditch operations pursuant to Paragraph 14 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998

For the majority of the 2008 season, LAWMA was able to store the consumable portion of the Keesee Ditch water right in the Offset Account in John Martin Reservoir. The return flow component was left in the river to prevent injury consistent with the provisions for maintaining return flows described in LAWMA's decree in Colorado Water Court Case 02CW181.

The basic daily operation of the determination of the in-priority amount for the Keesee Ditch, computation of consumptive use component, and subsequent storage are described below:

1. On a daily basis the River Operations Coordination staff in the Division 2 office determined from available inflows the amount available for diversion by Water District 67 ditches under the priority system with appropriate transit loss included. Due to the relative seniority of the Keesee Ditch 1881 and 1883 water rights, the amount available to the Keesee Ditch water right was most typically the full 13.5 cubic feet per second (9 cfs for 1881 and 3.5 cfs for 1883). The relatively junior third priority Keesee Ditch water right (15 cfs for 1893) was not in

priority during 2008. There were no days when inflows were determined to be only sufficient to fill the senior 1881 Keesee Ditch right, however on April 16, 2008 the inflow amount was pro-rated for a partial day delivery following the distribution of all conservation storage into accounts in John Martin Reservoir. Inflows of the Keesee Ditch water right were curtailed during each period of summer conservation storage that occurred during 2008 per Paragraph 14 of the Resolution. Diversions were also curtailed when monthly limits were hit in July and September.

- 2. Upon determination of the daily amount available to the Keesee Ditch for diversion, the monthly consumptive use factor was applied to determine the amount of consumable water available to be stored.
- 3. The consumable portion was then shown as an inflow to the Offset Account and deposited in the Colorado Downstream Consumable subaccount.
- 4. Dryup acreage was monitored by both Colorado and Kansas through site visits and by LAWMA through coordination with the Keesee Ditch owner.

#### Summary

Enclosure 1 contains the accounting spreadsheets used to determine the credits from the Keesee Ditch for 2008.

The following table summarizes the deliveries of water into the Offset Account during the reporting period.

MONTH	Total C. U. Water (AF)	MONTH	Total C. U. Water (AF)
April	291.16	August	306.87
May	639.22	September	511.54
June	586.50	October	393.34
July	608.54	Total	3337.17

Stan I. W. little

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte

Division Engineer

Colorado Division of Water Resources

1 Enclosure

cc: Kevin Salter

John Draper

Dale Book

Dick Wolfe

Dennis Montgomery

Eve McDonald

Don Higbee

Randy Hendrix

Dale Straw

Bill Tyner

# Enclosure 1

Keesee Ditch Accounting for 2008

## Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 April, 2008

	Keesee in Priority	Computed CU Water to Account 53	Keesee Bypassed for In-State	Computed CU Water to Reach 11
Date	(cfs)	(ac-ft)	(cfs)	(ac-ft)
4/1/2008	0.00	0.00		0.00
4/2/2008	0.00	0.00		0.00
4/3/2008	0.00	0.00		0.00
4/4/2008	0.00	0.00		0.00
4/5/2008	0.00	0.00		0.00
4/6/2008	0.00	0.00	erwa zerfiyera ji rej	0.00
4/7/2008	0.00	0.00	Yalifa ya ka	0.00
4/8/2008	0.00	0.00	SACREGISTING	0.00
4/9/2008	0.00	0.00		0.00
4/10/2008	0.00	0.00	otela Albate	0.00
4/11/2008	0.00	0.00	plenky rock	0.00
4/12/2008	0.00	0.00		0.00
4/13/2008	0.00	0.00		0.00
4/14/2008	0.00	0.00	augus Hrand for	0.00
4/15/2008	0.00	0.00		0.00
4/16/2008	6.75	10.04	Later Heales	0.00
4/17/2008	13.50	20.08		0.00
4/18/2008	13.50	20.08		0.00
4/19/2008	13.50	20.08	. Walayida ar	0.00
4/20/2008	13.50	20.08		0.00
4/21/2008	13.50			0.00
4/22/2008	13.50	20.08		0.00
4/23/2008	13.50	20.08	e devise d'arte de .	0.00
4/24/2008	13.50	20.08		0.00
4/25/2008	13.50	20.08	igazinka Pura	0.00
4/26/2008	13.50	20.08	esti i e e e e e e e e e e e e e e e e e e	0.00
4/27/2008	13.50	20.08		0.00
4/28/2008	13.50	20.08	and the comment	0.00
4/29/2008	13.50	20.08	na mere eka	0.00
4/30/2008	13.50	20.08		0.00
Total Diversion AF=	388.27	291.16	0.00	0.00
Max Diversion AF=	862.00	Actual Diversion AF=	388.27	AF
Max Monthly CU AF=	646.50	Actual CU AF=	291.16	AF

End of Month Adjustment=

0.00 AF

CU factor for April =

75.0%

Cumulative Annual Diversion AF=
Maximum Annual Diversion AF=

388.27 5006

## **Deliveries from Keesee Ditch for Consumptive Use Credit** to Offset Account or to Reach 11 May, 2008

	Keesee in Priority	Computed CU Water to Account 53	In-State	Computed CU Water to Reach 11
Date	(cfs)	(ac-ft)	(cfs)	(ac-ft)
5/1/2008	ASSESSA 35 13.50	20.62		0.00
5/2/2008	13.50			0.00
5/3/2008	13.50	20.62		0.00
5/4/2008	13.50	20.62	www.	0.00
5/5/2008	13.50	20.62	, Martin I Mining	0.00
5/6/2008	13.50	20.62	2周年11825 1 5A	0.00
5/7/2008	13.50	20.62		0.00
5/8/2008	13.50	20.62		0.00
5/9/2008	13.50	20.62		0.00
5/10/2008	13.50	20.62		0.00
5/11/2008	13.50	20.62		0.00
5/12/2008	13.50	20.62	a Parkindan Kalayan, d	0.00
5/13/2008	13.50	20.62	KAR MARKATA	0.00
5/14/2008	13.50	20.62	daadqiyaa dag	0.00
5/15/2008	13.50	20.62		0.00
5/16/2008	13.50	20.62		0.00
5/17/2008	13.50	20.62	oper North granel, and gold	0.00
5/18/2008	13.50	20.62		0.00
5/19/2008	13.50	20.62		0.00
5/20/2008	13.50	20.62	de Alfreda Bereig	0.00
5/21/2008	13.50	20.62	The Electrical Section	0.00
5/22/2008	13.50	20.62		0.00
5/23/2008	13.50	20.62	el en verelet jek	0.00
5/24/2008	13.50	20.62	Seedi, Major apt et eur 13.	0.00
5/25/2008	13.50	20.62		0.00
5/26/2008	13.50	20.62		0.00
5/27/2008	13.50	20.62		0.00
5/28/2008	13.50	20.62		0.00
5/29/2008	13.50	20.62		0.00
5/30/2008	13.50	20.62		0.00
5/31/2008	13.50	20.62		0.00
Total Diversion AF=	830.09	639.22	0.00	0.00
Max Diversion AF=	838.38	Actual Diversion AF=	830.09	
Max Monthly CU AF	645.55	Actual CU AF=	639.22	

77.0%

CU factor for May = Cumulative Annual Diversion AF=

1218.36

Maximum Annual Diversion AF=

5006

## Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 June, 2008

	Keesee in Priority	Computed CU Water to Account 53	Keesee Bypassed for In-State	Computed CU Water to Reach 11
Date	1 - 1 - 1 (cfs) - 1 - 1 - 1 - 1	(ac-ft)	(cfs)	(ac-ft)
6/1/2008	13.50 http://doi.org/10.100	19.55		0.00
6/2/2008	13.50	19.55		0.00
6/3/2008	13.50	19.55		0.00
6/4/2008	13.50	19.55		0.00
6/5/2008	13.50	19.55		0.00
6/6/2008	13.50	19.55	ternory year	0.00
6/7/2008	13.50	19.55		0.00
6/8/2008	13.50	19.55	ANGELI DE PERME	0.00
6/9/2008	[	19.55		0.00
6/10/2008	13.50	19.55		0.00
6/11/2008	########## <b>13.50</b>	19.55		0.00
6/12/2008	13.50	19.55		0.00
6/13/2008	13.50	19.55		0.00
6/14/2008	. 13.50	19.55		0.00
6/15/2008	13.50	19.55		0.00
6/16/2008	13.50	19.55		0.00
6/17/2008	13.50	19.55		0.00
6/18/2008	13.50	19.55		0.00
6/19/2008	13.50	19.55		0.00
6/20/2008	13.50	19.55		0.00
6/21/2008	13.50	19.55		0.00
6/22/2008	13.50	19.55		0.00
6/23/2008	13.50	19.55		0.00
6/24/2008	13.50	19.55	Made Migration	0.00
6/25/2008	13.50	19.55		0.00
6/26/2008	13.50	19.55		0.00
6/27/2008	13.50		apparation	0.00
6/28/2008	13.50			0.00
6/29/2008	13.50	19.55		0.00
6/30/2008	13.50	19.55		0.00
Total Diversion AF=	803.32	586.50	0.00	0.00
Max Diversion AF=	862.00	Actual Diversion AF=	803.32	
Max Monthly CU AF=	629.26	Actual CU AF=	586.50	<b>AF</b>

End of Month Adjustment=

0.00 AF

CU factor for June =

73.0%

Cumulative Annual Diversion AF=

2021.68

Maximum Annual Diversion AF=

5006

#### Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 July, 2008

:	Keesee in Priority	Computed CU Water to Account 53	In-State	Computed CU Water to Reach 11
Date	(cfs)	(ac-ft)	(cfs)	(ac-ft)
7/1/2008	13.50	19.82		0.00
7/2/2008	13.50	19.82		0.00
7/3/2008	13.50	19.82		0.00
7/4/2008	13.50	19.82		0.00
7/5/2008	13.50	19.82		0.00
7/6/2008	13.50	19.82	t, janta ilki siki	0.00
7/7/2008	13.50	19.82		0.00
7/8/2008	13.50	19.82	, isapalah (di	0.00
7/9/2008	13.50	19.82		0.00
7/10/2008	13.50	19.82		0.00
7/11/2008	13.50	19.82		0.00
7/12/2008	13.50	19.82		0.00
7/13/2008	13.50	19.82	Maria da Ma	0.00
7/14/2008	13.50	19.82	na vingen - ağılıqayl	0.00
7/15/2008	13.50	19.82		0.00
7/16/2008	13.50	19.82	il die ee besel	0.00
7/17/2008	13.50	19.82		0.00
7/18/2008	<b>- 13.50</b>	19.82	dan caase	0.00
7/19/2008	13.50	19.82	in a chartair	0.00
7/20/2008	13.50	19.82	· 1 中籍語音符號	0.00
7/21/2008	4, 37,50	19.82		0.00
7/22/2008	13.50	19.82		0.00
7/23/2008	13.50	19.82	V Mistalija aratis i	0.00
7/24/2008	13.50	19.82		0.00
7/25/2008	13.50	19.82		0.00
7/26/2008	13.50	19.82		0.00
7/27/2008	13.50	19.82		0.00
7/28/2008	13.50	19.82	Albert (Military) person	0.00
7/29/2008	13.50	19.82		0.00
7/30/2008	13.50	19.82		0.00
7/31/2008	9.50	13.94		0.00
Total Diversion AF=	822.16	608.54	0.00	0.00
Max Diversion AF=	822.36	Actual Diversion AF=	822.16	
Max Monthly CU AF=	608.55	Actual CU AF=	608.54	AF

End of Month Adjustment= 0.00 AF

CU factor for July = 74.0%

Cumulative Annual Diversion AF= 2843.84

Maximum Annual Diversion AF= 5006

#### Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 August, 2008

	Keesee in Priority	Computed CU Water to Account 53	Keesee Bypassed for In-State	11
Date	(cfs)	(ac-ft)	(cfs)	(ac-ft)
8/1/2008	13.50	18.74		0.00
8/2/2008	13.50	18.74		0.00
8/3/2008	417, 314, 3113.50	18.74		0.00
8/4/2008	13.50	18.74	işin Aztralığı'nı i	0.00
8/5/2008	13.50	18.74		0.00
8/6/2008	13.50	18.74		0.00
8/7/2008	13.50	18.74		0.00
8/8/2008	13.50	18.74	proprietro este Avenaria	0.00
8/9/2008	13.50	18.74		0.00
8/10/2008	13.50	18.74		0.00
8/11/2008	13.50	18.74		0.00
8/12/2008	13.50	18.74	o gregarija ivojinjiho or r	0.00
8/13/2008	13.50	18.74		0.00
8/14/2008	13.50	18.74	grije is daneliji vige	0.00
8/15/2008	13.50	18.74		0.00
8/16/2008	5.06	7.03		0.00
8/17/2008	Files open visiting files and se	0.00	Assault and Assault and	0.00
8/18/2008		0.00		0.00
8/19/2008		0.00		0.00
8/20/2008		0.00	restatintes said	0.00
8/21/2008		0.00		0.00
8/22/2008		0.00	erveriji in da Billej v	0.00
8/23/2008		0.00		0.00
8/24/2008		0.00	- Nashiya, Baka	0.00
8/25/2008		0.00	in impopalations	0.00
8/26/2008		0.00		0.00
8/27/2008		0.00		0.00
8/28/2008		0.00		0.00
8/29/2008		0.00		0.00
8/30/2008		0.00		0.00
8/31/2008	13.50	18.74		0.00
Total Diversion AF=	438.48	306.87	0.00	0.00
Max Diversion AF=	815.58	Actual Diversion AF=	438.48	
Max Monthly CU AF=	570. <del>9</del> 0	Actual CU AF=	306.87	AF

End of Month Adjustment= 0.00 AF

CU factor for August =

70.0%

Cumulative Annual Diversion AF=

3282.32

Maximum Annual Diversion AF=

5006

#### Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 September, 2008

	Keesee in Priority	Computed CU Water to Account 53	Keesee Bypassed for In-State	Computed CU Water to Reach 11
Date	State State (cfs) State State	(ac-ft)	(cfs)	(ac-ft)
9/1/2008	13.50	17.41		0.00
9/2/2008	######################################	17.41		0.00
9/3/2008	18/56 19/56 19 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	17.41		0.00
9/4/2008	13.50 E E E E E E E E E E E E E E E E E E E	17.41		0.00
9/5/2008	- 10 10 yr 16 16 6 6 6 6 13.50	17.41		0.00
9/6/2008	19:00:10:00:10:00:00:00:00:00:00:00:00:00:	17.41		0.00
9/7/2008	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17.41		0.00
9/8/2008	######################################	17.41		0.00
9/9/2008	48.50 13.50 Experience 13.50	17.41		0.00
9/10/2008	13.50	17.41		0.00
9/11/2008	99 AQ (1875 # HE EX 18.50	17.41		0.00
9/12/2008	/ · · · · · · · · · · · · · · · · · · ·	17.41	Stimula est	0.00
9/13/2008	13.50 <b>13.50</b>	17.41	o Swigheldagaet.	0.00
9/14/2008	2000 New Park State (St. 17 113.50)	17.41	r weite brig tack	0.00
9/15/2008	13.50	17.41		0.00
9/16/2008	\$\$\$\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	17.41		0.00
9/17/2008	13.50	17.41		0.00
9/18/2008	13.50	17.41	tek pakampada sadi	0.00
9/19/2008	1	17.41	terjebijaktiji kaj t	0.00
9/20/2008		17.41		0.00
9/21/2008		17.41		0.00
9/22/2008	14-2-4	17.41		0.00
9/23/2008	- 3 - 4 1 1 to 1 to 1 to 1 to 1 to 1 1 3.50			0.00
9/24/2008	13.50		Him Adjurt Heart III	0.00
9/25/2008	746 124 144 144 144 174 <b>13.50</b>	17.41		0.00
9/26/2008	13.50	17.41	e, despession	0.00
9/27/2008	- 1			0.00
9/28/2008	13.50			0.00
9/29/2008	13.50			0.00
9/30/2008	5.16			0.00
Total Diversion AF=	786.78	511.54	0.00	0.00
Max Diversion AF=	787.01	Actual Diversion AF=	786.78	
Max Monthly CU AF=	511.55	Actual CU AF=	511.54	AF

End of Month Adjustment=

0.00 AF

CU factor for September =

65.0%

Cumulative Annual Diversion AF=

4069.10

Maximum Annual Diversion AF= 5006

#### Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 October, 2008

	engewood apparation also the		Keesee	Computed
		Computed CU Water to	Bypassed	CU Water to
	Keesee in Priority	Account 53	for In-State	Reach 11
Date	(cfs)	(ac-ft)	(cfs)	(ac-ft)
10/1/2008	13.50			0.00
10/2/2008	i aa ee Allaanyi ta ayaa <b>13.50</b>			0.00
10/3/2008	13.50	15.40		0.00
10/4/2008	13.50 April 1   1   1   1   1   1   1   1   1   1	15.40		0.00
10/5/2008	13.50	15.40		0.00
10/6/2008	13.50 in the latter of the latter in the latter of the lat	15.40		0.00
10/7/2008	13.50	15.40		0.00
10/8/2008		15.40		0.00
10/9/2008	13.50 Helia (13.50)	15.40		0.00
10/10/2008	13.50	15.40		0.00
10/11/2008	·范德·维尔·纳特·西德尔约13.50	15.40	HI HISH I''	0.00
10/12/2008	[ THE REPORT HE WAS RE 13.50]	15.40		0.00
10/13/2008	7.31	8.34		0.00
10/14/2008		0.00	elm Usismei Sugo	0.00
10/15/2008		0.00		0.00
10/16/2008	e grafi. Hi i stene di tito i dili 0.00	0.00	elegy district.	0.00
10/17/2008	0.00	0.00		0.00
10/18/2008	###   ################################	0.00		0.00
10/19/2008	1 a re- inter at 1 mg/m in 13.50	15.40		0.00
10/20/2008	35 K 5 11 12 14 14 14 13.50	15.40		0.00
10/21/2008	13.50	15.40		0.00
10/22/2008	13.50	15.40		0.00
10/23/2008	el 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15.40		0.00
10/24/2008	13.50	15.40		0.00
10/25/2008		15.40		0.00
10/26/2008	- 1- 13.50	15.40		0.00
10/27/2008	13.50	15.40		0.00
10/28/2008	13.50	15.40		0.00
10/29/2008	49 1949 199 43.50	15.40	4.	0.00
10/30/2008	13.50	15.40		0.00
10/31/2008	13.50	15.40		0.00
Total Diversion AF=	683.94	393.34	0.00	0.00
Max Diversion AF=	805.87	Actual Diversion AF=	683.94	
Max Monthly CU AF=	463.37	Actual CU AF=	393.34	AF

End of Month Adjustment= 0.00 AF

CU factor for October = 57.5%

Cumulative Annual Diversion AF= 4753.03

Maximum Annual Diversion AF= 5006

End of Year Adjustment= 0.00 AF

# STATE OF COLORADO

Water Division 2

#### OFFICE OF THE STATE ENGINEER

310 E. Abriendo Avenue, Suite B Pueblo, CO 81004 Phone (719) 542-3368 FAX (719) 544-0800 http://www.water.state.co.us



Bill Ritter, Jr.

Harris D. Sherman Executive Director

Dick Wolfe P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

November 14, 2008

David Barfield Kansas Chief Engineer (Acting) Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

RE: Corrected Notice of Release of Offset Account Water from John Martin Reservoir

(Correction of September 11, 2008 Letter)

Dear Mr. Barfield:

The purpose of this letter is to provide corrected accounting for a release of water from the Kansas Section II Account and Offset Account in John Martin Reservoir for delivery to the Stateline as called for by the Kansas Chief Engineer in accordance with the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"), the Stipulation Re Offset Account in John Martin Reservoir dated March 17, 1997 ("Stipulation") and the Agreement Concerning the Offset Account in John Martin Reservoir for Colorado Pumping, dated September 2005.

Staff for the Kansas Chief Engineer requested an initial release of water from the Offset Account beginning on June 27, 2008 at the rate of 550cfs. The release began at approximately 10:00 hours, June 27, 2008 and continued until approximately 14:00 hours, July 5, 2008 when the Offset Account emptied. There was a subsequent delivery of water into the Offset account and a second release of 550cfs was called for by Kansas staff on July 18, 2008. This release started at approximately 12:30 hours, July 18, 2008 and continued until 17:00 hours, July 23, 2008 when the Offset account again emptied. Transit losses on the release of water from the Offset Account were determined using the procedure described in

the Agreement Concerning the Offset Account in John Martin Reservoir for Colorado Pumping, dated September 2005. My staff determined after the release was completed and after my letter to you dated September 11, 2008 that the deliveries occurring to the Offset Account during the last few days of the release triggered the 10,000 acre-foot limit for the initial storage charge. The limit was reached on July 20, 2008 and the accounting during that day and through July 23, 2008 has been corrected to indicate 5% of the delivered water accruing to the Kansas Charge subaccount. All water was released from the Offset Account at 17:00 hours on July 23, 2008.

Enclosure 1 shows the corrected quantities of water that were in the various subaccounts of the Offset Account prior to the initiation of the release, during the release, and following the release of all water from the account. Please note that storage charge water and fully consumable water for use in offsetting depletions to usable Stateline flow was released, as well as the return flow and return flow transit loss water.

Enclosure 2 shows the corrected credit at the Stateline for the delivery of the fully consumable water released from the Offset Account. The credit was determined in accordance with the **Agreement**Concerning the Offset Account in John Martin Reservoir for Colorado Pumping and was 11,617 acre-feet of consumable water at the stateline.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte

Division Engineer

Colorado Division of Water Resources

1.Witte

#### 2 Enclosures

cc: Kevin Salter

John Draper

Dale Book

Dick Wolfe

Dennis Montgomery

Eve McDonald

Don Higbee

Randy Hendrix

Dale Straw

Bill Tyner

#### Enclosure 1

Offset Account Report for June-July 2008

								Offise	t Accour	Ιť				June 2	บบช					
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D	TO	~ ı			-	D 1	Б			•		<b>F</b>	D 1	Б					***	ъ.
Day	Inflow	Transln	TransOut	Rel.	Evap	Balance		Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	inflow	Transin	TransOut	Rel.	Evap	Balar
1	31.20	0.00	0.0	0.00	3 13.32	6223.02 6240.90		0.00	0.00	0.00	0.00	0.00	0.00 0.00		0.00	0.00	0.0	0.00	0.00	
2	30.12	0.00	0.0					0.00	0.00		0.00	0.00	0.00	1 2	0.00	0.00				
3	28.97	0.00	0.0					0.00	0.00		0.00	0.00	0.00	3	0.00	0.00				
4	27.88	0.00	0.0					0.00	0.00		0.00	0.00	0.00	4	0.00	0.00				
5	26.86	0.00	0.0	0.00				0.00	0.00		0.00	0.00	0.00	5	0.00	0.00			0.00	
6	26.71	0.00	0.00	0.00	25.36	6310.90	6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	
7	27.50	0.00	0.00	0.00				0.00	0.00		0.00	0.00	0.00	7	0.00	0.00	0.00		0.00	
8	24.36	0.00	0.00			6311.99		0.00	0.00		0.00	0.00	0.00	8	0.00	0.00			0.00	
9 0	22.21 27.46	0.00	0.00			6322.59		0.00	0.00		0.00	0.00	0.00	9	0,00	0.00			0.00	
ĺ	45.20	0.00 0.00	0.00			6333.89 6362.87		0.00	0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	10 11	0.00	0.00	0.00 0.00		0.00	
2	38.80	0.00	0.00			6388.58		0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00		0.00	
3	35.67	0.00	0.00		13.73	6410.52		0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00		0.00	
4	36.28	0.00	0.00		14.09	6432.71	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00		0.00	
5	33.43	0.00	0.00	0.00	14.20	6451.94	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	
6	27.30	0.00	0.00		4.19	6475.05		0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00		0.00	
7	24.24	0.00	0.00		11.54	6487.75		0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00		0.00	
8	22.48	0.00	0.00		10.24	6499.99	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00		0.00	
) )	209.70 483.00	0.00 0.00	0.00 0.00		12.49 10.47	6697.20 7169.73	19 20	0.00 0.00	0.00	0.00	0.00	0.00	0.00	19 20	0.00	0.00	0.00		0.00	
<i>)</i>	805.00	0.00	0.00		11.29	7109.73	20 21	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	20 21	0.00	0.00 0.00	0.00		0.00	
2	639.97	0.00	0.00		12.38	8591.03	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00		0.00	
3	47.19	0.00	0.00		9.53	8628.69	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00		0.00	
Į	47.03	0.00	0.00	0.00	20.78	8654.94	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	
5	47,07	0.00	0.00		20.52	8681.49	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00		0.00	
	47.19	0.00	0.00	0.00	17.21	8711.47	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00		0.00	
,	47.13 33.28	0.00 0.00	0.00	636.37 1090.93	15.48	8106.75	27 28	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00		0.00	
3 )	27.41	0.00			14.44 12.73	7034.66 5958.41	29	0.00	0,00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	28 29	0.00 0.00	0.00	0.00 0.00		0.00 0.00	
)	29.20	0.00		1090.93	11.88	4884.80	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00		0.00	
2	999.84	0.00	0.00	3909.16	428.90			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
_			tAccou			2		5,55		etAccoun					0.00		etAccou			
			Tota	als						Downst							Kansas (			
y l	nflow T	ransIn Tr	ansOut	Rel.	Evap	Balance	Day	Inflow T	ransIn T	ransOut	Rel.	Evap 1	Balance	Day 1	nflow T	ransin T	ransOut	Rel.	Evap	Balan
						5708.37							5209.25							49
	31.20	0.00	0.00	0.00	12.22	5727.35	1	31.20	0.00	0.00	0.00	11.15	5229.30	1	0.00	0.00	0.00	0.00	1.07	49
	30.12	0.00	ባለባ	0.00	12.30	5745.17	2	30.12	0.00	0.00	0.00	11.23	5248.19	2	0.00	0.00	0.00	0.00	1.07	49
			0.00				^													
	28.97	0.00	0.00	0.00	13.54	5760.60	3	28.97	0.00	0.00	0.00	12.37	5264.79	3	0.00	0.00	0.00	0.00	1.17	
	28.97 27.88	0.00 0.00	0.00 0.00	0.00	8.32	5780.16	4	27.88	0.00	0.00	0.00	7.60	5285.07	4	0.00	0.00	0.00	0.00 0.00	1.17 0.72	49
	28.97 27.88 26.86	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00	8.32 7.33	5780.16 5799.69	4 5	27.88 26.86	0.00 0.00	0.00 0.00	0.00 0.00	7.60 6.70	5285.07 5305.23	4 5	0.00 0.00	0.00	0.00 0.00	0.00 0.00 0.00	1.17 0.72 0.63	49 49
	28.97 27.88	0.00 0.00	0.00 0.00	0.00	8.32	5780.16	4	27.88	0.00	0.00	0.00	7.60	5285.07	4	0.00	0.00	0.00	0.00 0.00	1.17 0.72	49 49 49
	28.97 27.88 26.86 26.71	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	8.32 7.33 23.31	5780.16 5799.69 5803.09	4 5 6	27.88 26.86 26.71	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	7.60 6.70 21.32 21.43 21.31	5285.07 5305.23 5310.62 5316.69 5319.74	4 5 6	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	1.17 0.72 0.63 1.99	49 49 49 49
	28.97 27.88 26.86 26.71 27.50 24.36 22.21	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	8.32 7.33 23.31 23.42 23.28 10.68	5780.16 5799.69 5803.09 5807.17 5808.25 5819.78	4 5 6 7 8 9	27.88 26.86 26.71 27.50 24.36 22.21	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	7.60 6.70 21.32 21.43 21.31 9.78	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17	4 5 6 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	1.17 0.72 0.63 1.99 1.99	49 49 49 49 48 48
	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00	8.32 7.33 23.31 23.42 23.28 10.68 14.88	5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36	4 5 6 7 8 9	27.88 26.86 26.71 27.50 24.36 22.21 27.46	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.60 6.70 21.32 21.43 21.31 9.78 13.63	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00	4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25	49 49 49 49 48 48
	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94	5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62	4 5 6 7 8 9 10	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51	4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25 1.25	49 49 49 48 48 48
	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06	5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36	4 5 6 7 8 9 10 11	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25	4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25 1.25 1.00	49 49 49 48 48 48 48 48
	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65	5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38	4 5 6 7 8 9 10 11 12	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31	4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.25 1.00	49 49 49 48 48 48 48 48
	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06	5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36	4 5 6 7 8 9 10 11	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25	4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25 1.25 1.00	49 49 49 48 48 48 48 48
	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65 12.99	5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44	4 5 6 7 8 9 10 11 12 13	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66	4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25 1.25 1.00 1.04	49 49 49 48 48 48 48 48 48 48 48
	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65 12.99 13.10 3.86 10.66	5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.35 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02	4 5 6 7 8 9 10 11 12 13 14 15 16	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24	4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06	49 49 49 48 48 48: 48: 48: 48: 48: 48: 47:
	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65 12.99 13.10 3.86 10.66 9.46	5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04	4 5 6 7 8 9 10 11 12 13 14 15 16 17	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.00 1.04 1.06 1.06 0.31 0.86 0.76	49 49 49 48 48 48 48 48 48 48 48 48 48 47 9
20	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 09.70	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.65 12.99 13.10 3.86 10.66 9.46 11.54	5780.16 5799.69 5803.09 5807.17 5808.25 5819.25 5832.36 5932.36 5912.38 5935.67 5956.04 5993.02 6006.04 6204.20	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.63 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02 5726.10	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06 0.31 0.86 0.76 0.92	49 49 49 48 48 48 48 48 48 48 48 47 47 47 47
20	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 09.70 33.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.65 12.99 13.10 3.86 10.66 9.46 11.54 9.70	5780.16 5799.69 5803.09 5807.17 5808.25 5819.28 5832.35 5862.62 5899.36 5912.38 5935.67 5956.00 5979.40 6006.04 6204.20 6677.50	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62 8.95	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02 5726.10 6200.15	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06 0.31 0.86 0.76 0.92 0.75	49 49 49 48 48 48 48 48 48 48 47 47 47 47 47 47 47 47
20 44 80	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 19.70 33.00 05.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65 12.99 13.10 3.86 10.66 9.46 11.54 9.70 10.52	5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5932.36 5932.36 5935.67 5956.00 5979.42 6006.04 6204.20 6677.50 7471.98	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 805.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62 8.95 9.77	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02 5726.10 6200.15 6995.38	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06 0.31 0.86 0.76 0.92 0.75	49 49 49 48 48 48 48 48 48 48 48 47 47 47 67 47 67 67 47 67 67 67 67 67 67 67 67 67 67 67 67 67
21 41 80 63	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 39.70 33.00 35.00 35.00 35.00 36.00 37.00 38.00 38.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65 12.99 13.10 3.86 10.66 9.46 11.54 9.70 10.52 11.62	5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04 6204.20 6677.50 7471.98 8100.33	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 805.00 639.97	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62 8.95 9.77 10.88	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 557.02 5726.10 6200.15 6995.38 7624.47	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.05 1.06 1.06 0.31 0.86 0.76 0.92 0.75 0.75	49 49 49 48 48 48 48 48 48 48 48 47 47 47 47 47 47 47 47 47 47
20 44 80 63	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 39.70 33.00 35.00 35.00 36.00 37.00 38.00 38.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 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47.19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62 8.95 9.77 10.88 8.46	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02 5726.10 6200.15 6995.38 7624.47 7663.20	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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20 44 80 60	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 39.70 33.00 35.00 35.00 35.00 36.00 37.00 38.00 38.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 39.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65 12.99 13.10 3.86 10.66 9.46 11.54 9.70 10.52 11.62	5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04 6204.20 6677.50 7471.98 8100.33	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 805.00 639.97	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62 8.95 9.77 10.88	5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 557.02 5726.10 6200.15 6995.38 7624.47	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.05 1.06 1.06 0.31 0.86 0.76 0.92 0.75 0.75	49 49 49 49 49 49 49 49 48 48 48 48 48 48 47 9 47 6 47 5 47 5 47 4 47 6 47 5 47 5 47 4 47 6 47 5 47 5
21 44 80 63	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 39.70 33.00 35.00 35.00 36.97 37.19 37.19 38.90 39.97 47.19 47.19 47.19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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14.88 14.94 12.06 12.65 12.99 13.10 3.86 10.66 9.46 11.54 9.70 10.52 11.62 8.99 19.60	5780.16 5799.69 5803.09 5807.17 5808.25 5819.28 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04 6204.20 677.50 7471.98 8100.33 8138.53 8165.96	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 20.970 483.00 805.00 639.97 47.19 47.03	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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20 44 80 63	28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 39.70 33.00 35.00 35.00 36.00 37.00 37.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 38.00 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Friday, November 14, 2008 Page 1 of 2

Offset Account	
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June 2008

		Of	fsetAcco To	unt-Ret tals	urnFlo	w			Of	fsetAccou RF Tran			w
Day	Inflow	TransIn		Rel,	Evap	Balance	Day	Inflow	TransIn		Rel.	Evap	Balance
						514.65							41.85
1	0.00	0.00				513.55		0.00	0.00		0.00	0.09	
2	0.00	0.00				512.45		0.00	0.00		0.00	0.09	
3 4	0.00	0.00 0.00			1.21 0.74	511.24 510.50		0.00	0.00 0.00		0.00	0.10 0.06	41.57 41.51
5	0.00	0.00			0.74	509.86		0.00	0.00		0.00	0.05	41.46
6	0.00	0.00			2.05	507.81		0.00	0.00		0.00	0.03	41.29
7	0.00	0.00		0.00	2.05	505.76		0.00	0.00		0.00	0.17	41.12
8	0.00	0.00			2.02	503.74		0.00	0.00		0.00	0.16	40.96
9	0.00	0.00	0.00	0.00	0.93	502.81	9	0.00	0.00		0.00	0.08	40.88
10	0.00	0.00	0.00	0.00	1.28	501.53	10	0.00	0.00	0.00	0.00	0.10	40.78
11	0.00	0.00	0.00	0.00	1.28	500.25	11	0.00	0.00	0.00	0.00	0.10	40.68
12	0.00	0.00	0.00	0.00	1.03	499.22	12	0.00	0.00	0.00	0.00	0.08	40.60
13	0.00	0.00	0.00	0.00	1.08	498.14	13	0.00	0.00	0.00	0.00	0.09	40.51
14	0.00	0.00	0.00	0.00	1.10	497.04	14	0.00	0.00	0.00	0.00	0.09	40.42
15	0.00	0.00	0.00	0.00	1.10	495.94	15	0.00	0.00	0.00	0.00	0.09	40.33
16	0.00	0.00	0.00	0.00	0.33	495.61	16	0.00	0.00	0.00	0.00	0.03	40.30
17	0.00	0.00	0.00	0.00	0.88	494.73	17	0.00	0.00	0.00	0.00	0.07	40.23
18 19	0.00	0.00 0.00	0.00 0,00	0.00 0.00	0.78 0.95	493.95 493.00	18 19	0.00	0.00	0.00 0.00	0.00	0.06 80.0	40.17 40.09
20	0.00	0.00	0.00	0.00	0.95	493.00	20	0.00	0.00	0.00	0.00	0.06	40.03
21	0.00	0.00	0.00	0.00	0.77	491.46	21	0.00	0.00	0.00	0.00	0.06	39.97
22	0.00	0.00	0.00	0.00	0.76	490.70	22	0.00	0.00	0.00	0.00	0.06	39.91
23	0.00	0.00	0.00	0.00	0.54	490.16	23	0.00	0.00	0.00	0.00	0.04	39.87
24	0.00	0.00	0.00	0.00	1.18	488.98	24	0.00	0.00	0.00	0.00	0.10	39.77
25	0.00	0.00	0.00	0.00	1.16	487.82	25	0.00	0.00	0.00	0.00	0.09	39.68
26	0.00	0.00	0.00	0.00	0.97	486.85	26	0.00	0.00	0.00	0.00	0.08	39.60
27	0.00	0.00	0.00	165.08	0.86	320.91	27	0.00	0.00	0.00	0.00	0.07	39.53
28	0.00	0.00	0.00	320.34	0.57	0.00	28	0.00	0.00	0.00	39.46	0.07	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	485.42	29.23			0.00	0.00	0.00	39.46	2.39	
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D 1	I-0 7		Return	Flow			Day	Inflant. 7		Keesee V	Vinter		
Day I	Inflow T	Offs ransin T	Return			Balance	Day	Inflow 1	Offs	Keesee V			Balance
		ransin T	Return ransOut	Flow Rel.	Evap .	Balance 472,80			TransIn T	Keesee V	Vinter Rel.	Evap	Balance
1	0.00	ransin T	Return ransOut	Flow Rel. 0.00	Evap	Balance 472,80 471,79	1	0.00	TransIn T	Keesee V ransOut	Vinter	Evap 0.00	Balance 0.00 0.00
		ransin T	Return ransOut	Flow Rel.	Evap .	Balance 472,80			TransIn T	Keesee V	Vinter Rel. 0.00	Evap	Balance
1 2	0.00 0.00	ransin T 0.00 0.00	Return ransOut 0.00 0.00	Flow Rel. 0.00 0.00	Evap 1.01	Balance 472,80 471,79 470,78	1 2	0.00	ΓransIn T 0.00 0.00	ransOut  0.00 0.00	Vinter Rel. 0.00 0.00	0.00 0.00	0.00 0.00 0.00
1 2 3	0,00 0.00 0.00	7 (Transln Transln Tra	Return 0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00	1.01 1.01 1.11	472,80 471.79 470.78 469.67	1 2 3	0.00 0.00 0.00	0.00 0.00 0.00	7ransOut 0.00 0.00 0.00 0.00	Vinter Rel. 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
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1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59 1.88 1.88 1.86	472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59 1.88 1.88 1.86 0.85	472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18	472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	(ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 1.18	472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	(ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 1.18 0.95	Halance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62	1 2 3 4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Versee V  VaransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Vinter Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 1.18 0.95 0.99	Halance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63	1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 0 1 2 3 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 0.95 0.99	Halance  472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 0.95 0.99 1.01	Halance  472.80 471.79 470.78 469.67 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.61	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 6 7 8 9 9 0 † 2 2 3 4 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.01 0.68 0.59 1.88 1.86 0.85 1.18 1.18 0.95 0.99 1.01 1.01 0.30	Halance  472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.61 455.31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	(Constitution of the constitution of the const	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 1.18 0.95 1.01 1.01 0.30 0.81	Halance  472.80 471.79 470.78 469.67 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.61	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 4 5 6 6 7 8 8 9 9 0 0 1 2 2 3 4 4 5 6 6 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Return ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.01 0.68 0.59 1.88 1.86 0.85 1.18 1.18 0.95 0.99 1.01 1.01 0.30	Balance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 457.63 456.62 455.61 455.31 454.50	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	(Constitution of the constitution of the const	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 4 5 6 6 7 8 8 9 0 0 1 2 2 3 4 4 5 6 6 7 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Return ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 1.18 0.95 1.01 1.01 0.30 0.81 0.72	Halance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.61 455.31 454.50 453.78	1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	(ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 3 4 5 6 6 7 8 9 9 0 1 1 2 3 3 4 5 6 6 7 8 9 9 0 1 1 2 3 3 4 5 5 6 7 8 9 9 0 1 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Return ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 1.18 0.95 0.99 1.01 1.01 0.30 0.81 0.72 0.87	Halance 472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 457.63 456.51 455.31 454.50 453.78 452.91	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	(ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Balance  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
1 2 3 4 4 5 6 6 7 8 9 9 0 1 2 3 3 4 5 5 6 7 7 8 9 9 0 1 2 3 4 4 5 6 6 7 7 8 9 9 0 1 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 0.95 0.99 1.01 1.01 0.30 0.81 0.72 0.87 0.71 0.71	Balance  472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.61 455.31 454.50 453.78 452.20 451.49 450.79	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	(Constitution of the constitution of the const	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Return ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.01 1.11 0.68 0.59 1.88 1.88 1.86 0.85 1.18 1.18 0.95 0.99 1.01 1.01 0.30 0.81 0.72 0.71 0.71 0.70 0.50	Halance  472.80 471.79 470.78 469.67 468.99 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.61 455.31 454.50 453.78 452.91 452.20 451.49 450.79	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	(Constitution of the constitution of the const	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 4 5 6 7 8 9 9 0 1 2 3 3 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	CransIn T:  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Return ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 1.01 1.01 1.11 0.68 0.59 1.88 1.86 0.85 1.18 1.18 0.95 0.99 1.01 1.01 0.30 0.81 0.72 0.87 0.71 0.71 0.70 0.50 1.08	Halance  472.80 471.79 470.78 469.67 468.49 468.40 466.52 464.64 462.78 461.93 460.75 459.57 458.62 457.63 456.62 455.61 455.31 454.50 453.78 452.91 450.79 450.29 449.21	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	(Constitution of the constitution of the const	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOu	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rei.	Evap	Balance
	20.45	0.00	0.00	4000 00	46.47	4884.80			5.00				0.00					2.00	2.20	0
1	32.45 29.30	0.00		1090.93 1090.93				0.00 0.00	0.00 0.00				0.00 0.00	1 2	0.00 0.00	0.00			0.00	0. 0.
3	27.00	0.00		1090.93				0.00	0.00				0.00	3	0.00	0.00			0.00	0.
4	49.18	0.00	0.00		2.98			0.00	0.00				0.00	4	0.00	0.00			0.00	0.
5	49.27	0.00	0.00		1.16			0.00	0.00				0.00	5	0.00	0.00			0.00	0.
6 7	35.82 48.06	0.00 0.00	0.00 0.00	0.00	0.08 0.12		6 7	0.00	0.00 0.00				0.00 0.00	6 7	0.00	0.00			0.00	0
8	48.73	0.00	0.00	0.00	0.12			0.00	0.00				0.00	8	0.00	0.00			0.00	0
9	42.19	0.00	0.00	0.00	0.31	215.80	9	0.00	0.00				0.00	9	0.00	0.00		0.00	0.00	0
10	37.21	0.00	0.00	0.00	0.53	252.48	10	0.00	0.00	0.0	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0
11	48.66	0.00	0.00	0.00	0.53	300.61	11	0.00	0.00	0.0			0.00	11	0.00	0.00		0.00	0.00	0
12 13	43.40 31.92	0.00 0.00	0.00	0.00	0.66 av n	343.35	12 13	0.00	0.00	0.0			0.00	12 13	0.00	0.00		0.00	0.00	0
13 14	26.64	0.00	0.00 0.00	0.00	0.78 0.92	374.49 400.21	14	0.00	0.00	0.0		0.00	0.00 0.00	14	0.00	0.00 0.00		0.00	0.00	0
15	23.64	0.00	0.00	0.00	1.19	422.66	15	0.00	0.00	0.0		0.00	0.00	15	0.00	0.00		0.00	0.00	0
6	21.71	0.00	0.00	0.00	1.72	442.65	16	0.00	0.00	0.0		0.00	0.00	16	0.00	0.00		0.00	0.00	C
17	406.88	0.00	0.00	0.00	1.33	848.20	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	C
	1050.40	0.00	0.00	514.68	6.04	1377.88	18	0.00	0.00	0.00		0.00	0.00	18	0.00	0.00		0.00	0.00	0
	1050.27 1050.18	0.00 0.00		1090.93 1090.93	10.01 9.82	1327.21 1276.64	19 20	0.00	0.00 0.00	0.00		0.00	0.00 0.00	19 20	0.00	0.00		0.00	0.00	0
	1050.16	0.00		1090.93	5.12	1231.10	20 21	0.00	0.00	0.00		0.00	0.00	21	0.00	0.00		0.00	0.00	(
2	615.05	0.00		1090.93	5.56	749.66	22	0.00	0.00	0.00		0.00	0.00	22	0.00	0.00		0.00	0.00	(
3	21.09	0.00	0.00	767.12	3.63	0.00	23	0.00	0.00	0.00		0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	(
4	20.06	0.00	0.00	0.00	0.00	20.06	24	0.00	0.00	0.00		0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0
5	19.95	0.00	0.00	0.00	0.06	39.95	25	0.00	0.00	0.00		0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0
,	19.86 19.83	0.00 0.00	0.00 0.00	0.00	0.12 0.16	59.69 79.36	26 27	0.00 0.00	0.00 0.00	0.00 0.00		0.00 0.00	0.00 0.00	26 27	0.00 0.00	0.00	0.00	0.00	0.00	(
ļ	19.82	0.00	0.00	0.00	0.16	98.92	28	0.00	0.00	0.00		0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	(
9	19.82	0.00	0.00	0.00	0.28	118.46	29	0.00	0.00	0.00		0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0
0	19.82	0.00	0.00	0.00	0.35	137.93	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.
	13.94	0.00	0.00	0.00	0.53	151.34	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.
	5992.66	0.00		0645.62	80.50			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
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					2449	4884.80			- Tanam 2	ransout	1101.	Бтар	4884.80			14113111 1		11 to 1.		0.
	32.45	0.00	0.00	090.93	11.47	3814.85	1	32.45	0.00	0.00	1090.93	11.47	3814.85	1	0.00	0.00	0.00	0.00	0.00	0.
	29.30	0.00		090.93	9.77	2743.45	2	29.30	0.00		1090.93	9.77	2743.45	2	0.00	0.00	0.00	0.00	0.00	0.
	27.00	0.00		090.93	4.79	1674.73	3	27.00	0.00		1090.93	4.79	1674.73	3	0.00	0.00	0.00	0.00	0.00	0.
	49.18 49.27	0.00 0.00		090.93 636.38	2.98 1.16	630.00 41.73	4 5	49.18 49.27	0.00 0.00	0.00	1090.93 636.38	2.98 1.16	630.00 41.73	4 5	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0. 0.
	35.82	0.00	0.00	0.00	0.08	77.47	6	35.82	0.00	0.00	0.00	0.08	77.47	6	0.00	0.00	0.00	0.00	0.00	0.
	48.06	0.00	0.00	0.00	0.12	125.41	7	48.06	0.00	0.00	0.00	0.12	125.41	7	0.00	0.00	0.00	0.00	0.00	0.
	48.73	0.00	0.00	0.00	0.22	173.92	8	48.73	0.00	0.00	0.00	0.22	173.92	8	0.00	0.00	0.00	0.00	0.00	0.
	42.19	0.00	0.00	0.00	0.31	215.80	9	42.19	0.00	0.00	0.00	0.31	215.80	9	0.00	0.00	0.00	0.00	0.00	0.
	37.21	0.00	0.00	0.00	0.53	252.48	10	37.21	0.00	0.00	0.00	0.53	252.48	10	0.00	0.00	0.00	0.00	0.00	0.
	48.66 43.40	0.00 0.00	0.00 0.00	0.0 <del>0</del> 0.00	0.53 0.66	300.61 343.35	11 12	48.66 43.40	0.00 0.00	0.00 0.00	0.00 0.00	0.53 0.66	300.61 343.35	†† 12	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0. 0.
	31.92	0.00	0.00	0.00	0.78	374.49	13	31.92	0.00	0.00	0.00	0.78	374.49	13	0.00	0.00	0.00	0.00	0.00	0.1
	26.64	0.00	0.00	0.00	0.92	400.21	14	26.64	0.00	0.00	0.00	0.92	400.21	14	0.00	0.00	0.00	0.00	0.00	0.0
	23.64	0.00	0.00	0.00	1.19	422.66	15	23.64	0.00	0.00	0.00	1.19	422.66	15	0.00	0.00	0.00	0.00	0.00	0.0
	21.71	0.00	0.00	0.00	1.72	442.65	16	21.71	0.00	0.00	0.00	1.72	442.65	16	0.00	0.00	0.00	0.00	0.00	0.0
	106.88 150.40	0.00 0.00	0.00 0.00	0.00 514.68	1.33 6.04	848.20 1377.88		406.88 050.40	0.00 0.00	0.00 0.00	0.00 514.68	1.33	848.20	17 18	0.00 0.00	0.00	0.00	0.00 0.00	0.00 0.00	0.0 0.0
	)50.40 )50.27	0.00	0.00 1		10.01	1327.21		050.40	0.00		1090.93	6.04 10.01	1377.88 1327.21	19	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.0
	50.18	0.00	0.00 10		9.82	1276.64		009.95	0.00		1090.93	9.82	1236.41	20	40.23	0.00	0.00	0.00	0.00	40.2
	50.51	0.00	0.00 10	90.93	5.12	1231.10	21	997.98	0.00	0.00	998.33	4.96	1231.10	21	52.53	0.00	0.00	92.60	0.16	0.0
	15.05	0.00	0.00 10		5.56	749.66		584.30	0.00		1060,18	5.56	749.66	22	30.75	0.00	0.00	30.75	0.00	0.0
	21.09	0.00		67.12	3.63	0.00	23	20.35	0.00	0.00	766.38	3.63	0.00	23	0.74	0.00	0.00	0.74	0.00	0.0
	20.06	0.00	0.00	0.00	0.00	20.06	24 26	20.06	0.00	0.00	0.00	0.00	20.06	24	0.00	0.00	0.00	0.00	0.00	0.0
	19.95 19.86	0.00 0.00	0.00 0.00	0.00 0.00	0.0 <del>6</del> 0.12	39.95 59.69	25 26	19.95 19.86	0.00 0.00	0.00 0.00	0.00 0.00	0.06 0.12	39.95 59.69	25 26	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.0 0.0
	19.83	0.00	0.00	0.00	0.12	79.36	27	19.83	0.00	0.00	0.00	0.12	79.36	27	0.00	0.00	0.00	0.00	0.00	0.0
			0.00	0.00	0.26	98.92	28	19.82	0.00	0.00	0.00	0.26	98.92	28	0.00	0.00	0.00	0.00	0.00	0.0
	19.82	0.00	0.00	0.00	V.Z.U	00.04														
	19.82	0.00	0.00	0.00	0.28	118.46	29	19.82	0.00	0.00	0.00	0.28	118.46	29	0.00	0.00	0.00	0.00	0.00	0.0
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			To	tals						RF Tran	ısit Lo	SS	
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						0.00							0.00
1	0.00	0.0					1	0.00			0.00		
2	0.00	0.0					2	0.00			0.00		
3	0.00	0.0					3	0.00			0.00		0.00
4	0.00	0.0				0.00	4	0.00			0.00		0.00
5	0.00	0.00			0.00	0.00	5	0.00			0.00		0.00
6	0.00	0.00			0.00	0.00	6	0.00			0.00		0.00
7	0.00	0.00		0.00	0.00	0.00	7	0.00	0.00		0.00		0.00
8	0.00	0.00		0.00	0.00	0.00	8	0.00	0.00		0.00		0.00
9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.00
11	0.00	0.00		0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00		0.00	0.00	0.00	12	0.00	0.00		0.00	0.00	0.00
13	0.00	0.00		0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.00
14	0.00	0.00		0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.00
15	0,00	0.00		0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00	0.00	0,00	0.00	0.00
17	0.00	0.00		0.00	0.00	0.00	17	0.00	0,00	0.00	0.00	0.00	0.00
18	0.00	0.00		0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00		0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0,00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offs	setAccour		rnFlow				Offs	etAccoun		rnFlow	'
			Return	Flow						Keesee V	Vinter		
ay I	nflow T	ransin T	ransOut	Rel.	Evap	Balance	Day	Inflow	Fransin T	ransOut	Rei.	Evap	Balance
						0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00

Day	Inflow	Transln	TransOut	Rel.	Evap	Balance	Day	Inflow	Transin	TransOut	Rei.	Evap	Balance
						0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0,00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	

#### **Enclosure 2**

Transit Loss Computation and Summary
for
Determination of Credits to Offset Depletions to Stateline Flows

	T	Flow Dat	ta		Rolease Da	eta		T	Muskina	um routing		Т	T			Dalivary C	alculations
Ī	Mean	Mean	SL flow less	Offset	Offset Non-	Section 2	Transit	Total	Total	Routed	Routed	1	1			Stateline	
Date	Daily Stateline (SL) Flow	Daily Stateline	antecedent flow	Consumable Release	Consumable Release	Release	Loss Release	Release	Release Times 1.09	release	release lagged	1				Delivery Hydrograph	Equivalent Stateline Flo
	(SL) Flow	(SL) Flow	244.7		<del> </del>	<del> </del>	<del> </del>	-		<del> </del>	one day	4	Antecedent FI	ow Colculatio		l	Hydrograph
l	CFS	AF	AF	AF	AF	AF	AF	AF	AF	AF	AF	1	Initial Average			AF	AF
6/8/2008	99	196	0	0	C	0	0	0				<b>i</b>				0	
6/9/2008	111	221	0				ļ <u>.</u>	<u> </u>	0			2					(
6/10/2008 6/11/2008	118 116	234 230	0	0				0	0				ļ		<u> </u>	0	
6/12/2008	104		0	0				0				#				0	
6/13/2008	92	182	0					Ö				á			1	0	
6/14/2008	86		0	0						. 0	1	1				0	
6/15/2008	92	183	0	0					0			2			<u> </u>	0	
6/16/2008 6/17/2008	100 104	19B 206	0					0	0			3		-	<del> </del>	0	
6/18/2008	110	218	0	ŏ				0	0			#	YES	10	<b> </b>	0	
6/19/2008	107	213	0	0	0	0	0	. 0	0			5	YES	9		ō	C
6/20/2008	114	226	0	0			O	C	0			3	YES	1		0	C
6/21/2008	136	270	26	0			0	0	Ü			4	YES	6		0	
6/22/2008	126 121	251 240	- B	0			0	0	0	0		4	YES YES	8		0	0
6/24/2008	129	256	12	0			0	0	0	0			YES	4		0	
6/25/2008	128	254	10	Ü			0	0	D	O		1	YES	5		0	0
6/26/2008	127	253	8	0			0	0	0				YES	7		0	0
6/27/2008	124	246	1	0		0		636 1091	668	32			YES	2		0	
6/28/2008 6/29/2008	132 216	262 428	17 183	771 1091	320 0	0	0	1091	1145 1145	297 620	32 297		Adjusted Average YES	242.77	2427.75 10.00	17 183	32 297
6/30/2008	334	662	417	1091	0		0	1091	1145	620 820	620		YES	-	(0.00	1831 417	520
7/1/2008	391	775	531	1091	0	_	o o	1091	1145	944	820		NO NO			531	775
7/2/2008	418	829	585	1091	0	0	0	1091	1145	1021	944		YES			585	829
7/3/2008	472	935	691	1091	0	0	. 0	1091	1145	1068	1021	1	YES			691	935
7/4/2008 7/5/2008	516 539	1023 1068	779 824	1091 636	0	0 455	17	1091	1145 1145	1098 1116	1068 1098	l	YES YES			779 824	1023 1058
7/6/2008	565	1120	875	0.00			40	1091	1145	1127	1116	i	YES			875	1116
7/7/2008	625	1240	995	Ö		1091	0	1091	1145	1134	1127	1	YES			995	1127
7/8/2008	646	1282	1037	6	0	1091	0	1091	1145	1138	1134	1	YES			1037	1134
7/9/2008	657	1304	1059	0	0	1091	0	1091	1145	1141	1138	l	Adjusted Average	244.67	2202.00	1059	1138
7/10/2008 7/11/2008	634 676	1258	1013 1096	0.		1091	0	1091 1091	1145	1143 1144	1141	ł	Final Baseflow Computations	123,35	9.00	1013 1096	1141 1143
7/12/2008	668	1325	1081	ol		1091	0	1091	1145	1144	1144	1	Enter date of 6th day	· : · ii · ·	0.00	1081	1144
7/13/2008	690	1369	1125	0	0	1091	Đ	1091	1145	1145	1144	l	Enter date of 5th day		0.00	1125	1144
7/14/2008	688	1364	1120	0	0	1091	25	1091	1145	1145	1145	l	Enter date of 4th day	441 7 44	0.00	1120	1145
7/15/2008	678 640	1344 1270	1099	0.	0	1091	40:	1091	1145	1145	1145		Average with 6 days	244.67		1099	1145
7/16/2008 7/17/2008	590	1170	925	0	0	1091	99	1091	1145 1145	1145 1145	1145 1145	ł			ŀ	1025 925	1145 1145
7/18/2008	605	1199	954	515	0	579	52	1094	1149	1146	1145				ľ	954	1145
7/19/2008	512	1214	969	1091	0	0	Q:	1091	1145	1147	1146					969	1146
7/20/200B	604	1198	953	1091	0	0	0	1091	1145	1146	1147				- 1	953	1147
7/21/2008 7/22/2008	592 577	1174	929 900	1060	93 31	0	0	1091	1145 1145	1146 1146	1146				ŀ	929	1146
7/23/2008	562	1115	871	766	1	0	0	767	805	1129	1146 1146	Ī	Paragraph 3.b.iil	check	ŀ	900 871	1144
7/24/2008	569	1129	884	0		ő	0	q	0	968	1129	1	Average for prior days		ł	884	1129
7/25/2008	457	906	662	Ö	0	0	0	0	0	599	968		11-20	204.87		662	906
7/26/2008	344 308	683	438	0	0	0	0	<u> </u>	0	371	599		Is value twice the			438	599
7/27/2008 7/28/2008	308 288	571	366 326	0	0	0	0	0	0	230 142	371 230		computed Antecedent	No	ŀ	366 230	371 230
7/29/2008	260	515	271	0	0	0	0	<del>ä</del>	Ö	0	230 95		Flow Value? Muskingum Day 6 =	#N/A	H	95	95
7/30/2008	215	426	181	0	0	0	C	o	0	D	0		Para. 3.b,⊪ AF Value	#N/A	ľ	0	D
7/31/2008	a	0	0	0	0	0	0	o	0	o	O.				Ė	0	ō
8/1/2008	. 0	0	0	0	0	- 0	0	0	0	0	0				ļ.	0	0
8/2/2008 8/3/2008	n n	0		0	0	0	0	0	0	0	0				ŀ	0	0
8/4/2008	<u> </u>	0	ő	0	0	ő	ő	- 6	o	- 0	0				ŀ	0	n
8/5/2008	0	0	0	0	O	ō	0.	o	0	0	Ö				t	Č	0
						1											
		L															
		174	otals }	13474	1081	14125	272	28680	30114	29883	29835		,			24727	29422
Γ.			ne a	Tr									ļ		elivery Effi		86.22%
Ŀ	11.11.11.11.11.11.11.11.11.11.11.11.11.		Offset =		14555		_								t Net Deliv		12549
H			on Consumable ss Credit Perc		1857 17,9%			Auskingun Jerivation					i		nsumable l		11617
			Imput JMR to		17.9%			Herivation K (hr)≔	or rectors	60	cO=	0.048	ŀ		elivery Effic tion II Delive		102,6% 14125
			nput Lamar to		115			x =		0.15		0.333	<b> </b>		Delivery Tra		14120
			put Granada to		566			t (hr) =		24	c2 =	0.619	1		tion Deliver		0. or 12 or 10
	Ţο	tel Transil I	oss Model Inc	ut =:	713					cí	1+c1+c2 =	1.00	-				
								tratioch Kx <	eck 1	-	2K(1-x)						
							2	18	T	24	: 2K(1-X) 102						- 1

### Data Input Sheet for Section II/Offset Account Delivery June-July 2008

Type of Release	С	Start Time	10:00 AM	Rate	550	0	Did any	other relea	SA ACCUE	<b>1</b> 8-1,	<del></del>	
Release Start Date			ase Start Date	6/27/2008		C		en days pric		No		
Release End Date	7/23/2008	4	ease End Date	7/23/2008	<b>≟</b>	Š		Antecedent F				1
Ending Hour	4:53 PM	4	mulative Eva					er Granada Ai			Release >	
			Gage Data						Release			•
	Stateline	Flow Data		ediate Gage	Data		Offset A	ccount	Offset			
									Account	Kansas	Transit	
	Coolidge	Frontier	Below JMR	Lamar	Granada		Consumable	All Other	Release	Section I	ſ	Total
Date	(cfs)	(cfs)	(cfs)	(cfs)	(cfs)		(af)	(af)		(af)	(af)	(af)
6/8/2008	73.4	25.3	943.9	79.7	89.9				0.0		1.4. 120. 2.1.00	0.0
6/9/2008	85.6	25.7	835.0						0.0			0.0
6/10/2008	92.1	25.8		62.6	89.1				0.0		410000000000000000000000000000000000000	0.0
6/11/2008	89.4	26.6		34.4					0.0			0.0
6/12/2008	76.2	28.1	525.6						0.0	i nizmitel cens		0.0
6/13/2008	62.3	29.5	581.2	41.0					0.0			0.0
6/14/2008	55.2	30.4	599.0	72.4	37.8				0.0			0.0
6/15/2008	63.0	29.4	600,3		48.8				0.0			0.0
6/16/2008	71.4	28.6	616.6						0.0			0.0
6/17/2008	73.5	30.3	639.4	102.5					0.0			0.0
6/18/2008 6/19/2008	80.5 79.8	29.4 27.5	640.9 640.2	108.8 96.8	70.5 82.8				0.0			0.0
6/20/2008	86.6	27.3	637.7	90.6	81.3				0.0			0.0
6/21/2008	109.1	27.3	638.8	91.8	79.5				0.0			0.0
6/22/2008	100.6	25.8	684.3	97.3	74.9				0.0			0.0
6/23/2008	92.1	29.0	764.2	82.2	77.8				0.0			0.0
6/24/2008	100.4	28.8	868.8	83.8	88.1			Lideriales intrinces	0.0		. 1000 1000 1000 1000 1	0.0
6/25/2008	99.3	28.9	867.7	74.7	87.4				0.0			0.0
6/26/2008	98.5	28.9	841.5	92.2	81.9	$\neg$			0.0			0.0
6/27/2008	95.7	28.4	1120.8	129.3	91.4			636.4	636.4			636.4
6/28/2008	102.7	29.4	1323.5	455.3	177.6		770.6	320,3	1090.9			1090.9
6/29/2008	183.2	32.3	1240.8	528.0	360.3		1090.9	Kanasa kata ka	1090.9			1090.9
6/30/2008	299.5	34.3	1164.3	598.7	435.1		1090.9		1090.9			1090.9
7/1/2008	356.0	34.9	1170.6	603.1	463.2		1090.9	710770071000	1090.9			1090.9
7/2/2008	383.0	35,0	1204.8	643.8	504.6		1090.9		1090.9			1090.9
7/3/2008	436.0	35.5	1207.8	688.3	566.6		1090.9		1090.9			1090.9
7/4/2008	479.8	36.2	1191.6	669.4	571.1		1090.9		1090.9			1090.9
7/5/2008 7/6/2008	502.6	36.1	1287.6	667.0	570.4		636.4		636.4	454.6	16.5	1107.5
7/7/2008	530.2 589.0	34.3 35.9	1342.1 1415.0	695.6 714.6	602.8 636.9				0.0	1090.9 1090.9	39.7	1130.6
7/8/2008	610.0	36.3	1441.5	687.0	671.1				0.0	1090.9		1090.9 1090.9
7/9/2008	623.0	34.3	1391.9	631.9	638.2				0.0	1090.9		1090.9
7/10/2008	600.0	34.1	1258.3	719.5	631.2				0.0	1090.9		1090.9
7/11/2008	641.0	34.9	1200.6	729.0	630.5				0.0	1090.9		1090.9
7/12/2008	633.0	35.2	1210.3	729.0	612.7				0.0	1090.9		1090.9
7/13/2008	656.0	34.4	1188,4	717.4	623.1				0.0	1090.9	1164031431	1090.9
7/14/2008	654.0	33.9	1167.1	731.7	606.6				0.0	1090.9	24.8	1115.7
7/15/2008	643.0	34.6	1075.3	677.0	600.0				0.0	1090.9	39.7	1130.6
7/16/2008	605.0	35.2	1053.3	592.4	549.9				0.0	1090.9	egalicia (glançi	1090.9
7/17/2008	554.0	35.7	1097.0	589.1	506.7				0.0	1090.9	99.2	1190.1
7/18/2008	570.0	34.5	1109.5	637.9	526.8		514.7		514.7	579.3	52.4	1146.3
7/19/2008	577.0	35.0	1110.0	634.0	543.0		1090.9		1090.9			1090.9
7/20/2008	569.0	34.8	1110.0	627.0	533.0		1090.9		1090.9		u isa naya indya.	1090.9
7/21/2008	557.0	35.0	1110.4	620.5	521.5		998.3	92.6	1090.9			1090.9
7/22/2008	542.0	35.0	1106.8	618.7	514.7		1060.2	30.8	1090.9			1090.9
7/23/2008 7/24/2008	527.0 534.0	35.3	1093.5	628.4	508.3		766.4	0.7	767.1			767.1
7/25/2008	422.0	35.1 35.0	786.1 783.5	254.1 161.6	459.3 250.3	_			0.0			0.0
7/26/2008	309.0	35.0	783.5 781.4	152.9	203.8	-			0.0			0.0
7/27/2008	273.0	35.0	675.1	145.7	182.5				0.0		ensu entre electrición. El transfer tenésión	0.0
7/28/2008	253.0	34.9	548.7	146.0	163.2				0.0			0.0
							and the second second section of the second section of		0.0			0.0

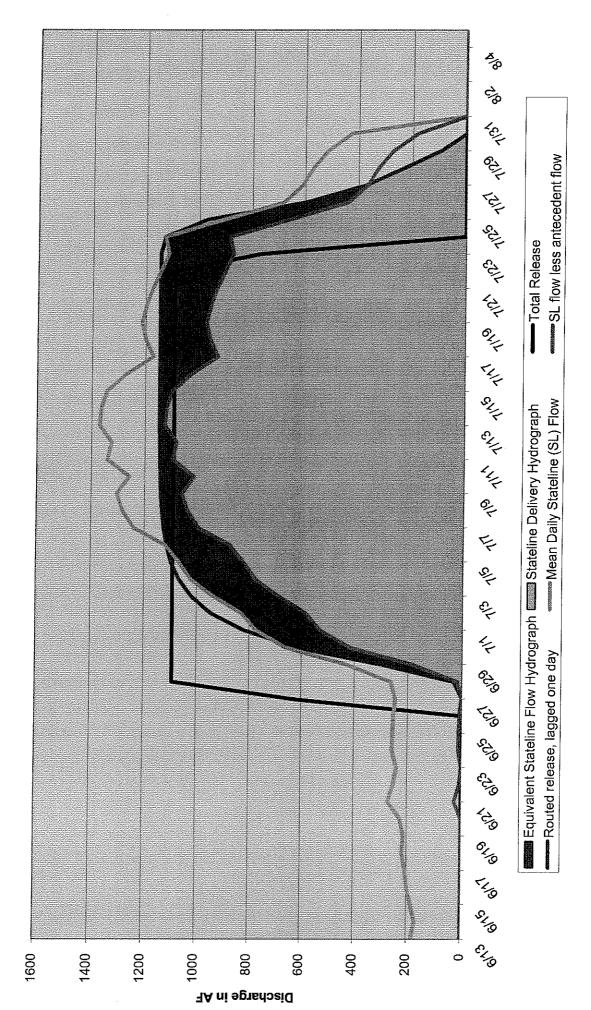
#### **Granada Transit Loss Check Worksheet**

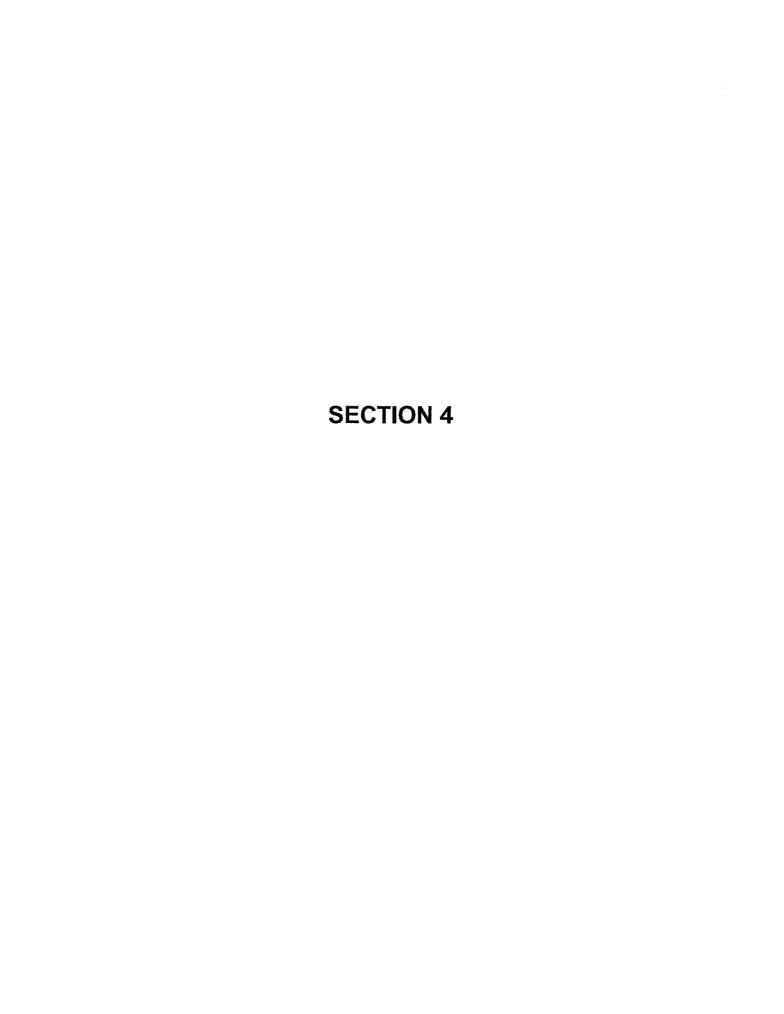
	Mean Daily Flow below JMR		Mean Daily Flov at Granada	1												Target Flow at Granada	Shortage o Excess at Granada
Date			O Linada					Ante	cedent Fl	ow Calcu	lations						
					Polo	w JMR		T				1	C				
	CFS	CFS	CFS	Initial /	Average=		4	Initial	La Average≔	mar 92.23	sl .	Initial /	Gra \verage≕	nada 81.57	1	CFS	CFS
6/8/2008	944	80	90	J		1 122.0	'!	1		1 02.2.	·1	., ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1 01,01	1	0,3	- 0.0
6/9/2008	835	77	94													. 0	
6/10/2008	603	63	89													0	
6/11/2008	500 526	34 24	64 37													0	
6/13/2008	581	41	32													Ö	
6/14/2008	599	72	38													0	
6/15/2008	600	70	49													0	
6/16/2008 6/17/2008	617 639	77 102	52		1 .		<del></del>	I.o	1 ,		,	Tues	1 46			0	
6/18/2008	641	102		YES YES	6			NO NO	1 1			YES	10		<del> </del>	0	
6/19/2008	640	97		YES	7		<del> </del>	YES	1 4		<del>                                     </del>	YES	6			0	
6/20/2008	638	92	81	YES	10		ľ	YES	6			YES	7			0	
6/21/2008	639	92		YES	9		1	YES	7		<u> </u>	YES	9			0	
6/22/2008 6/23/2008	684 764	97 82		YES YES	5		1	YES	9		<b></b>	YES	8			0	
6/24/2008	869	84		NO NO	1		1	YES	8		<del> </del>	YES YES	3			0	
6/25/2008	868	75		NO	2			YES	10		<del>                                     </del>	YES	5			0	
6/26/2008	841	92		NO	3	ſ	ļ	YES	5			NO	1			0	
6/27/2008	1121	129		Adjusted	Average	663.64	4645,47		Average	88.88	711.03	,	Average	80.47	724.24	0	
6/28/2008 6/29/2008	1324 1241	455 528		YES YES	1	-	7.00	NO NO	1		8.00	<del></del>			9.00	0	-24
3/30/2008	1164	599		YES	<del>                                     </del>			YES	<del>                                     </del>		<b> </b>	YES	<del>                                     </del>			608 608	-2·
7/1/2008	1171	603		YES				YES	<del></del>		<u> </u>	YES				608	-14
7/2/2008	1205	644		YES				YES				YES				608	-10
7/3/2008	1208	688		YES				YES				YES				608	
7/4/2008	1192	669 667	571 570		-			YES YES	<u> </u>			YES				608 608	
7/6/2008	1342	696	603					YES			<b></b>	YES				608	
7/7/2008	1415	715	637					YES				NO				. 0	
7/8/2008	1441	687		Adjusted	Average	646.88	3881.28	Adjusted	Average	88.88		Adjusted	Average	80.47	724.24	0	
7/9/2008	1392	632	638				6.00	0		-0.1	8.00				9.00	0	
7/10/2008 7/11/2008	1258	719	631 630	Enter date	mputation:	stor < 6 a		Compu Enter date	tations for	< 6 days	0.00	Compu Enter date	tations for	< 6 days 6/19/2008	82.80	0	
//12/2008	1210	729		Enter date		National Control		Enter date		7477 A. A.		Enter date		W 19/2006	0.00	0	
/13/2008	1188	717		Enter date :		.,		Enter date		145,		Enter date		12,544	0.00	0	
/14/2008	1167	732		Enter date		1-6415/200		Enter date		MH944	0.00	Enter date		111-1-1-1	0.00	0	
/15/2008 /16/2008	1075 1053	677 592	600 550	Average wi	th 6th day	646.BB		Average wi	th 6th day	68.88		Average wi	th 6th day	80.47		0	
/17/2008	1097	589	507												H	0	
/18/2008	1109	638	527												ŀ	0	
/19/2008	1110	634	543													608	-6
/20/2008 //21/2008	1110	627	533 521												ŀ	608	-7
/22/2008	1107	619	515												F	608 608	-8 -9
/23/2008	1094	628	508												ŀ	608	-10
/24/2008	786	254	459												<u> </u>	608	-14
25/2008	784	162	250													0	
/26/2008 /27/2008	781 675	153 146	204 182												<u> </u>		~~~
/28/2008	549	146	163													<u> </u>	
/29/2008	480	69	133												ŀ		
30/2008	448	56	109													0	
31/2008	0	0	D													0	
													Nb somb -	r of Target	Dave	8517	-136 -270
														Expected T		14 589	-210
													•		Tal ossa	3293	

Number of Target Days = Expected T-Loss = Actual T-Loss= T - Loss Ratio =

3293 17.9%

Key Release Data





# STATE OF COLORADO

Water Division 2
OFFICE OF THE STATE ENGINEER
310 E. Abriendo Avenue, Suite B
Pueblo, CO 81004
Phone (719) 542-3368
FAX (719) 544-0800
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Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Dick Wolfe, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

January 14, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283 Ms. Stephanie Gonzales Recording Secretary Arkansas River Compact Administration P.O. Box 1106 Lamar, CO 81052

RE: Monthly Report of Colorado Pumping and Offset Account Operations for November 2007

Dear Mr. Barfield and Ms. Gonzales:

The purpose of this letter is to provide the monthly report required by paragraph 12 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"). This letter reports the monthly pumping in excess of Colorado's pre-Compact entitlement, Colorado's monthly accounting of Compact compliance, and the status of water delivered to the Offset Account, all during the month of November, 2007.

Table 1 shows the amount of pumping during the month of November 2007 by irrigation wells pumping from the Valley Fill Aquifer and surficial aquifers along the Arkansas River between Pueblo and the Stateline, as well as the corresponding wellhead depletions, by user group. The wellhead depletions were computed using the presumptive stream depletions in Rule 4.2 of the AMENDED RULES AND REGULATIONS GOVERNING THE DIVERSION AND USE OF TRIBUTARY GROUND WATER IN THE ARKANSAS RIVER BASIN, COLORADO ("Rules") approved in Case No. 95CW211.

Table 2 shows the wellhead depletions due to pumping by irrigation wells in the user groups below John Martin Reservoir that are in excess of the pre-Compact entitlements.

Since the depletions caused by pumping above John Martin Reservoir were fully replaced, and that accounting has been provided to Kansas, the accounting in this report shows only remaining depletions caused by irrigation pumping in excess of the pre-Compact entitlements for those river reaches where no replacements were made to replace out-of-priority depletions to senior surface water rights in Colorado.

Table 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements, which were not replaced by making replacements to senior surface water rights in Colorado. These stream depletions were computed using the wellhead depletions shown in Table 2 with the Ground Water Accounting Model. Please note that in Reaches 11, 12, and 13, replacements to senior surface water rights in Colorado replaced 20% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on 6 of the days in November. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 0% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on none of the days in November. The remaining depletions shown in Table 3 are the estimated stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements remaining after replacements were made to senior surface water rights in Colorado. Table 3 also shows the estimated depletions to usable Stateline flow, which were calculated using the assumptions in paragraph 5.B of the Resolution, and the replacements to Stateline flows, which were made during the month.

As of November 30, 2007, a total of 3090.96 acre-feet was stored in the Offset Account. The accounting spreadsheet for the Offset Account for the month of November is attached at Enclosure 1.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte **Division Engineer** 

Colorado Division of Water Resources

cc:

Kevin Salter Dale Book Dan McAuliffe Robin Jennison David A. Brenn Randy Seaholm

John Draper Eve McDonald Randy Hayzlett Ken Knox

Matt Heimerich

Dennis Montgomery Randy Hendix

Dale Straw

Colin Thompson

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1
Pumping By Rule 3 Irrigation Wells
November 2007

# USER NO. DITCH NAME AF PUMPED WELLHEAD DEPL

			AP 244 244
1	BESSEMER	165.05	83.47
2	BOOTH ORCHARD	0.39	0.25
3	EXCELSIOR	27.92	20.15
4	COLLIER	0.00	0.00
5	COLORADO	1.66	1.13
6	ROCKY FORD HIGHLINE	4.66	1.99
7	OXFORD	38.12	18.44
8	OTERO	0.00	0.00
9	CATLIN	197.88	93.68
10	FORT LYON US	72.93	38.39
11	ROCKY FORD	62.33	40.60
12	HOLBROOK	27.14	13.82
13	LAS ANIMAS CONSOLIDATED	23.78	11.48
14	BALDWIN-STUBBS	170.15	85.09
15	FORT BENT	6.29	3.06
16	KEESE	50.76	43.18
17	AMITY	276.91	168.61
18	LAMAR/MANVEL	175.78	100.27
19	HYDE	0.03	0.01
20	FORT LYON DS	232.37	98.86
21	XY GRAHAM	62.32	41.72
22	BUFFALO	0.38	0.37
23	SISSON	0.00	0.00
24	STATELINE SOLE SOURCE	265.15	196.48
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	0.00	0.00
	Totals	1862.00	1061.05

Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet) (Reduced By Pre-Compact Entitlements) November 2007 TABLE 2

USER NUMBER

Remaining Depletions To Usable Stateline Flow (Acre-Feet)

November 2007

					Credit to	Next	Month	0.00	00.0	0.00	0.00	65.10	8.20	20.20	01.70	9140.90	00.00	00.0		
	Sum	000	1256 69	438 59				00 0	77.40	07://	0.00	65.10	8.20	29.20	37463	0000	000	00.0	504.53	000
7	17	00.0	12.47	4.35															00.0	00.0
0 +	10	00.00	555.33	193.81							0	0.00							00'0	00.0
Į.	) T	00.00	193.37	67.49	3.4														0.00	0.00
16	91	0.00	97.19	33.92															0.00	00.0
15	3	0.00	85.08	29.69					000				0.00	0.00					0.00	0.00
17	<b>t</b>	0.00	124.09	43.31				0.00		00.0									0.00	0.00
13	3	00.0	140.45	49.02				0.00											0.00	00.0
12	1	0.00	32.54	11.36				0.00											0.00	00'0
-	1	00.0	16.17	5.64				0.00							324.63		000	0.00	0.00	0.00
		er 2007		low	Carry	Forward	Credit	00'0	77.40	00:0	65 10	01.00	8.20	29.20	9473.59	00.0	000	00.0	504.53	00.00
	REACH NUMBER	Balance Forward from October 2007	Remaining Depletion	Depletion to Usable SL Flow	,	Replacements		FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	The state of the s	LAWMA-XY Direct Flow	LAWMA-Manvel Direct Flow	Offset Account Release Credit*	Offset Account Transit Loss	Officet Account Woter	Circl Account Water	I otal Replacements	Depletions Carried Forward

\* Note that 65.94 acre-feet of Offset Account release credit was applied to depletions from LAWMA's decreed augmentation plan and SWSP's as part of the 324.63 af Offset Account Release Credit total replacement.

## Enclosure 1

John Martin Offset Accounting for November 2007

Offset Account													Noven	ber 20	07					
			Offset Tot	Accou	nt-		-		Of	fsetAccou Upstr		sumab	le			Of	fsetAccou Kai		sumab	le
Day	Inflow	TransIn		Rei.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						3165.31							0.00							0.00
1	0.00			0.00		3164.86	1	0.00	0.00		0.00	0.00	0.00	1	0.00			0.00	0.00	0.00
2	0.00	0.00 0.00	0.00 0.00	0.00 0.00		3161.78 3158.74	2 3	0.00 0.00	0.00 0.00		0.00 0.00	0.00	0.00	2 3	0.00 0.00			0.00	0.00	0.00 0.00
4	0.00	0.00	0.00	0.00		3155.73	4	0.00	0.00		0.00	0.00	0.00	4	0.00	0.00		0.00	0.00	0.00
5	0.00	0.00	0.00	0.00		3151.89	5	0.00	0.00		0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	0.00
6	0.00	0.00	0.00	0.00		3145.57	6	0.00	0.00		0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	0.00
7 8	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	3.05 2.47	3142.52 3140.05	7 8	0.00	0.00 0.00		0.00	0.00	0.00	7 8	0.00	0.00		0.00	0.00	0.00 0.00
9	0.00	0.00	0.00	0.00	3.54	3136.51	9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	3.50	3133.01	10	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	3.46	3129.55	11	0.00	0.00		0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	0.00
12 13	0.00	0.00 0.00	0.00 0.00	0.00 0.00	3.43 3.79	3126.12 3122.33	12 13	0.00	0.00		0.00	0.00	0.00	12 13	0.00	0.00		0.00 0.00	0.00	0.00 0.00
14	0.00	0.00	0.00	0.00	3.37	3118.96	14	0.00	0.00		0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	4.23	3114.73	15	0.00	0.00		0.00	0.00	0.00	15	0.00	0.00		0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	1.77	3112.96	16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	0.00
17 18	0.00	0.00	0.00 0.00	0.00 0.00	1.75 1.70	3111.21 3109.51	17 18	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	17 18	0.00 0.00	0.00 0.00		0.00	0.00 0.00	0.00 0.00
19	0.00	0.00	0.00	0.00	1.68	3109.51	19	0.00	0.00	0.00	0.00	0.00	0.00	10 19	0.00	0.00		0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	1.64	3106.19	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	1.62	3104.57	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	1.59	3102.98	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00		0.00	0.00	0.00
23 24	0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.58 1.55	3101.40 3099.85	23 24	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	23 24	0.00 0.00	0.00		0.00	0.00	0.00 0.00
25	0.00	0.00	0.00	0.00	1.53	3098.32	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00		0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	1.51	3096.81	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	1.49	3095.32	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00		0.00	0.00	0.00
28 29	0.00 0.00	0.00 0.00	0.00 0.00	0.00	1.47 1.45	3093.85 3092.40	28 29	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	28 29	0.00	0.00 0.00		0.00	0.00	0.00 0.00
30	0.00	0.00	0.00	0.00	1.44	3090.96	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00		0.00	0.00	0.00
	0.00	0.00	0.00	0.00	74.35			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offs	etAccoun	t-Con	sumable	e			Off	setAccoun	t-Cons	umable	e			Off	setAccou	nt-Cons	umabi	e
			Tota	ls						Downst	ream						Kansas (	Charge		
Day	Inflow 1	FransIn T	ransOut	Rel.	Evap	Balance	Day	Inflow	TransIn 7	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
1	0.00	0.00	0.00	0.00	0.45	3165.31 3164.86	1	0.00	0.00	0.00	0.00	0.38	2640.90 2640.52	1	0.00	0.00	0.00	0.00	0.07	524.41 524.34
2	0.00	0.00	0.00	0.00	3.08	3161.78	2	0.00	0.00	0.00	0.00	2.57	2637.95	2	0.00	0.00	0.00	0.00	0.51	523.83
3	0.00	0.00	0.00	0.00	3.04	3158.74	3	0.00	0.00	0.00	0.00	2.54	2635.41	3	0.00	0.00	0.00	0.00	0.50	523.33
4	0.00	0.00	0.00	0.00	3.01	3155.73	4	0.00	0.00	0.00	0.00	2.51	2632.90	4	0.00	0.00	0.00	0.00	0.50	522.83
5 6	0.00	0.00 0.00	0.00 0.00	0.00	3.84 6.32	3151.89 3145.57	5 6	0.00 0.00	0.00 0.00	0.00 0.00	0.00	3.20 5.27	2629.70 2624.43	5 6	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.64 1.05	522.19 521.14
7	0.00	0.00	0.00	0.00	3.05	3142.52	7	0.00	0.00	0.00	0.00	2.54	2621.89	7	0.00	0.00	0.00	0.00	0.51	520.63
8	0.00	0.00	0.00	0.00	2.47	3140.05	8	0.00	0.00	0.00	0.00	2.06	2619.83	8	0.00	0.00	0.00	0.00	0.41	520.22
9	0.00	0.00	0.00	0.00	3.54	3136.51	9	0.00	0.00	0.00	0.00	2.95	2616.88	9	0.00	0.00	0.00	0.00	0.59	519.63
10	0.00	0.00	0.00	0.00	3.50	3133.01	10	0.00	0.00	0.00	0.00	2.92	2613.96	10	0.00	0.00	0.00	0.00	0.58	519.05
11 12	0.00 0.00	0.00 0.00	0.00 0.00	0.00	3.46 3.43	3129.55 3126.12	11 12	0.00 0.00	0.00	0.00 0.00	0.00 0.00	2.89 2.86	2611.07 2608.21	11 12	0.00	0.00	0.00 0.00	0.00 0.00	0.57 0.57	518.48 517.91
13	0.00	0.00	0.00	0.00	3.79	3122.33	13	0.00	0.00	0.00	0.00	3.16	2605.05	13	0.00	0.00	0.00	0.00	0.63	517.28
14	0.00	0.00	0.00	0.00	3.37	3118.96	14	0.00	0.00	0.00	0.00	2.81	2602.24	14	0.00	0.00	0.00	0.00	0.56	516.72
15	0.00	0.00	0.00	0.00	4.23	3114.73	15	0.00	0.00	0.00	0.00	3.53	2598.71	15	0.00	0.00	0.00	0.00	0.70	516.02
16 17	0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.77 1.75	3112.96 3111.21	16 17	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.48 1.46	2597.23 2595.77	16 17	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.29 0.29	515.73 515.44
18	0.00	0.00	0.00	0.00	1.70	3109.51	18	0.00	0.00	0.00	0.00	1.42	2594.35	18	0.00	0.00	0.00	0.00	0.28	515.44
19	0.00	0.00	0.00	0.00	1.68	3107.83	19	0.00	0.00	0.00	0.00	1.40	2592.95	19	0.00	0.00	0.00	0.00	0.28	514.88
20	0.00	0.00	0.00	0.00	1.64	3106.19	20	0.00	0.00	0.00	0.00	1.37	2591.58	20	0.00	0.00	0.00	0.00	0.27	514.61
	0.00	0.00 0.00	0.00	0.00	1.62	3104.57	21	0.00	0.00	0.00	0.00	1.35	2590.23	21 22	0.00 a.aa	0.00	0.00	0.00	0.27	514.34 514.08
21	0.00		0.00	0.00	1.59	3102.98	22 23	0.00 0.00	0.00 0.00	0.00 0.00	0.00	1.33 1.32	2588.90 2587.58	22 23	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.26 0.26	514.08 513.82
22	0.00		ด.คก	0.00	1.5R	3101.40					3.00					5.50	3,00	2.00	~	3.0.02
22 23	0.00 0.00 0.00	0.00 0.00	0.00 0.00	0.00	1.58 1.55	3101.40 3099.85	24	0.00	0.00	0.00	0.00	1.29	2586.29	24	0.00	0.00	0.00	0.00	0.26	513.56
22 23 24	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00	0.00	1.55 1.53	3099.85 3098.32	24 25	0.00 0.00	0.00 0.00	0.00 0.00	0.00	1.28	2585.01	25	0.00	0.00	0.00	0.00	0.25	513.31
22 23 24 25 26	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	1.55 1.53 1.51	3099.85 3098.32 3096.81	24 25 26	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00	1.28 1.26	2585.01 2583.75	25 26	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.25 0.25	513.31 513.06
22 23 24 25 26	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	1.55 1.53 1.51 1.49	3099.85 3098.32 3096.81 3095.32	24 25 26 27	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	1.28 1.26 1.24	2585.01 2583.75 2582.51	25 26 27	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.25 0.25 0.25	513.31 513.06 512.81
22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	1.55 1.53 1.51 1.49 1.47	3099.85 3098.32 3096.81 3095.32 3093.85	24 25 26 27 28	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	1.28 1.26 1.24 1.23	2585.01 2583.75 2582.51 2581.28	25 26 27 28	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.25 0.25 0.25 0.24	513.31 513.06 512.81 512.57
22 23 24 25 26	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	1.55 1.53 1.51 1.49	3099.85 3098.32 3096.81 3095.32	24 25 26 27	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	1.28 1.26 1.24	2585.01 2583.75 2582.51	25 26 27	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.25 0.25 0.25	513.31 513.06 512.81

Monday, January 14, 2008 Page 1 of 2

OffsetAccount-ReturnFlow
Totals

#### OffsetAccount-ReturnFlow RF Transit Loss

Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00		0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	

#### OffsetAccount-ReturnFlow

#### OffsetAccount-ReturnFlow

#### Return Flow Keesee Winter

Day	Inflow	Transla	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00		0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00		0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00		0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00		0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00		0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00		0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00		0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00		0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00		0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00		0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00		0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00		0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00		0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	

Monday, January 14, 2008 Page 2 of 2

# STATE OF COLORADO

Water Division 2
OFFICE OF THE STATE ENGINEER
310 E. Abriendo Avenue, Suite B
Pueblo, CO 81004
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http://www.water.state.co.us



Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Dick Wolfe, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

February 4, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283 Ms. Stephanie Gonzales Recording Secretary Arkansas River Compact Administration P.O. Box 1106 Lamar, CO 81052

RE: Monthly Report of Colorado Pumping and Offset Account Operations for December 2007

Dear Mr. Barfield and Ms. Gonzales:

The purpose of this letter is to provide the monthly report required by paragraph 12 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"). This letter reports the monthly pumping in excess of Colorado's pre-Compact entitlement, Colorado's monthly accounting of Compact compliance, and the status of water delivered to the Offset Account, all during the month of December, 2007.

Table 1 shows the amount of pumping during the month of December 2007 by irrigation wells pumping from the Valley Fill Aquifer and surficial aquifers along the Arkansas River between Pueblo and the Stateline, as well as the corresponding wellhead depletions, by user group. The wellhead depletions were computed using the presumptive stream depletions in Rule 4.2 of the AMENDED RULES AND REGULATIONS GOVERNING THE DIVERSION AND USE OF TRIBUTARY GROUND WATER IN THE ARKANSAS RIVER BASIN, COLORADO ("Rules") approved in Case No. 95CW211.

Table 2 shows the wellhead depletions due to pumping by irrigation wells in the user groups below John Martin Reservoir that are in excess of the pre-Compact entitlements.

Since the depletions caused by pumping above John Martin Reservoir were fully replaced, and that accounting has been provided to Kansas, the accounting in this report shows only remaining depletions caused by irrigation pumping in excess of the pre-Compact entitlements for those river reaches where no replacements were made to replace out-of-priority depletions to senior surface water rights in Colorado.

Table 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements, which were not replaced by making replacements to senior surface water rights in Colorado. These stream depletions were computed using the wellhead depletions shown in Table 2 with the Ground Water Accounting Model. Please note that in Reaches 11, 12, and 13, replacements to senior surface water rights in Colorado replaced 0% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on none of the days in December. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 0% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on none of the days in December. The remaining depletions shown in Table 3 are the estimated stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements remaining after replacements were made to senior surface water rights in Colorado. Table 3 also shows the estimated depletions to usable Stateline flow, which were calculated using the assumptions in paragraph 5.B of the Resolution, and the replacements to Stateline flows, which were made during the month.

As of December 31, 2007, a total of 3064.95 acre-feet was stored in the Offset Account. The accounting spreadsheet for the Offset Account for the month of December is attached at Enclosure 1.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte **Division Engineer** 

Colorado Division of Water Resources

cc: Kevin Salter

Robin Jennison David A. Brenn Dale Book Jennifer Gimbel Randy Seaholm

Colin Thompson Matt Heimerich Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

Eve McDonald

SWITH

John Draper Randy Hayzlett Ken Knox Dennis Montgomery Randy Hendix

Dale Straw

TABLE 1
Pumping By Rule 3 Irrigation Wells
December 2007

USER NO. DITCH NAME

AF PUMPED WELLHEAD DEPL

		DELL
BESSEMER	36.92	23.74
BOOTH ORCHARD	5.36	2.91
EXCELSIOR	0.02	0.01
COLLIER	0.00	0.00
COLORADO	6.36	3.20
ROCKY FORD HIGHLINE	0.14	0.11
OXFORD	19.61	9.80
OTERO	0.00	0.00
CATLIN	18.63	12.67
FORT LYON US	33.57	19.89
ROCKY FORD	5.95	5.92
HOLBROOK	0.00	0.00
LAS ANIMAS CONSOLIDATED	76.55	37.35
BALDWIN-STUBBS	0.00	0.00
FORT BENT	7.06	2.75
KEESE	0.00	0.00
AMITY	68.97	68.97
LAMAR/MANVEL	0.00	0.00
HYDE	0.00	0.00
FORT LYON DS	152.05	61.86
XY GRAHAM	0.00	0.00
BUFFALO	0.00	0.00
SISSON	0.00	0.00
STATELINE SOLE SOURCE	7.25	5.44
LAWMA A.P.D.	0.00	0.00
LAWMA A.P.D.	0.00	0.00
Totals	438.44	254.62
	BOOTH ORCHARD EXCELSIOR COLLIER COLORADO ROCKY FORD HIGHLINE OXFORD OTERO CATLIN FORT LYON US ROCKY FORD HOLBROOK LAS ANIMAS CONSOLIDATED BALDWIN-STUBBS FORT BENT KEESE AMITY LAMAR/MANVEL HYDE FORT LYON DS XY GRAHAM BUFFALO SISSON STATELINE SOLE SOURCE LAWMA A.P.D. LAWMA A.P.D.	BOOTH ORCHARD         5.36           EXCELSIOR         0.02           COLLIER         0.00           COLORADO         6.36           ROCKY FORD HIGHLINE         0.14           OXFORD         19.61           OTERO         0.00           CATLIN         18.63           FORT LYON US         33.57           ROCKY FORD         5.95           HOLBROOK         0.00           LAS ANIMAS CONSOLIDATED         76.55           BALDWIN-STUBBS         0.00           FORT BENT         7.06           KEESE         0.00           AMITY         68.97           LAMAR/MANVEL         0.00           HYDE         0.00           FORT LYON DS         152.05           XY GRAHAM         0.00           BUFFALO         0.00           SISSON         0.00           STATELINE SOLE SOURCE         7.25           LAWMA A.P.D.         0.00           LAWMA A.P.D.         0.00

Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet) (Reduced By Pre-Compact Entitlements) December 2007 TABLE 2

# HSER NIMBER

0 02		0 0

# TABLE 3

# Remaining Depletions To Usable Stateline Flow (Acre-Feet)

# December 2007

					Credit to	Next	Month	000	00.0	0.00	0.00	0.00	0.00	000	841276	0412.70	0.00	00.0		
0	unc	000	1076 50	375.70				900	00.0	00.0	00	00.0	0.00	00.0	736 20	07:00	00.00	0.00	736.20	0.00
2.1	17	00.0	16.19	5.65															00.0	0.00
10	01	0.00	430.90	150.39							6	00.00							00.0	0.00
17	,	00.0	165.38	57.72															0.00	0.00
16	2	0.00	88.04	30.73															0.00	0.00
15	3	0.00	71.83	25.07					0.00			6	0.00	0.00					0.00	0.00
14	-	0.00	108.58	37.89				0.00		000									0.00	0.00
13	)	00.0	142.27	49.65				0.00											0.00	0.00
12		0.00	35.43	12.36				0.00											0.00	0.00
11		0.00	17.88	6.24				0.00							736.20		000	0.00	736.20	0.00
		ber 2007		low	Carry	Forward	Credit	0.00	0.00	00.0	00.0	000	00.00	0.00	9148.96	00.00	000	0.00	0.00	0.00
	REACH NUMBER	Balance Forward from November 2007	Remaining Depletion	Depletion to Usable SL Flow	ŗ	Keplacements		FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	LAWMA-XV Direct Flow	MOLT POLICE LANGE TO MAKE	LAWMA-Manvel Direct Flow	Offset Account Release Credit*	Offset Account Transit Loss	Offset Account Water	Tiest recoult water	I otal Keplacements	Depletions Carried Forward

\* Note that 360.50 acre-feet of Offset Account release credit was applied to depletions from LAWMA's decreed augmentation plan and SWSP's as part of the 324.63 af Offset Account Release Credit total replacement.

## Enclosure 1

John Martin Offset Accounting for December 2007

								Offse	t Accoun	t				Decem	ber 200	υ7 ———				
			Offset Tot	Accou als	nt-				Off	setAccou Upsti		sumab	le			Of	fsetAccou Kan		sumab	le
Day	Inflow	Transin	FransOut	Rel.	Evap	Balance	Day	y Inflow	TransIn	TransOut	Rei,	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						3090.96							0.00							0
1	0.00 0.00	0.00	0.00	0.00 0.00	1.42 1.40			0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	1 2	0.00 0.00	0.00		0.00	0.00	0
3	0.00	0.00	0.00	0.00	1.29			0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	0
4	0.00	0.00	0.00	0.00	1.27	3085.58		0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00		0.00	0.00	ō
5	0.00	0.00	0.00	0.00	1.26	3084.32	5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0
6	0.00	0.00	0.00	0.00	1.25			0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	0
7	0.00	0.00	0.00	0.00	1.23	3081.84		0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00		0.00	0.00	0
8 9	0.00	0.00 0.00	0.00 0.00	0.00	1.21 1.20	3080.63 3079.43		0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00	8 9	0.00	0.00 0.00		0.00	0.00	(
10	0.00	0.00	0.00	0.00	1.19	3078.24		0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	Č
11	0.00	0.00	0.00	0.00	1.27	3076.97	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	(
12	0.00	0.00	0.00	0.00	1.26	3075.71		0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00		0.00	0.00	(
13	0.00	0.00	0.00	0.00	1.24	3074.47		0.00	0.00	0.00	0.00	0.00	0.00	13 14	0.00	0.00 0.00		0.00 0.00	0.00	(
4  5	0.00 0.00	0.00 0.00	0.00 0.00	0.00	1.23 1.21	3073.24 3072.03		0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	15	0.00 0.00	0.00		0.00	0.00	0
6	0.00	0.00	0.00	0.00	1.20	3070.83		0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	Q
7	0.00	0.00	0.00	0.00	1.20	3069.63	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	C
8	0.00	0.00	0.00	0.00	1.19	3068.44	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0
9	0.00	0.00	0.00	0.00	1.17	3067.27	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0
0 1	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.33 0.32	3066.94 3066.62	20 21	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	20 21	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00	0
2	0.00	0.00	0.00	0.00	0.32	3066.30	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	Ö
3	0.00	0.00	0.00	0.00	0.32	3065.98	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0
4	0.00	0.00	0.00	0.00	0.32	3065.66	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0
5	0.00	0.00	0.00	0.00	0.40	3065.26	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0
6 7	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.24 0.00	3065.02 3065.02	26 27	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	26 27	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0
, B	0.00	0.00	0.00	0.00	0.00	3065.02	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0
9	0.00	0.00	0.00	0.00	0.00	3065.02	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.
)	0.00	0.00	0.00	0.00	0.07	3064.95	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.
ı	0.00	0.00	0.00	0.00	0.00	3064,95	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.
	0.00	0.00	0.00	0.00	26.01			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offse	tAccoun		umable	•			Offse	etAccoun		umabie	:				etAccoun		umabie	;
_																				
ay li			Total							Downst			n 1	<b>.</b>			Kansas C	_	_	ь.
	nflow T	ransIn Tr			Evap	Balance	Day	Inflow T	TransIn Ti		Rel.	Evap	Balance	Day 1	inflow T	ransIn T		_	Evap	
			ansOut	Rel.		3090.96				ransOut	Rel.		2578.87			ransIn T	ransOut	Rel.		512.
	0.00 0.00	0.00 0.00			Evap 1.42 1.40		Day	0.00 0.00	0.00 0.00			Evap		Day 1	0.00 0.00			_	Evap 0.24 0.23	512. 511.
	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	1.42 1.40 1.29	3090.96 3089.54 3088.14 3086.85	1 2 3	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	1.18 1.17 1.08	2578.87 2577.69 2576.52 2575.44	1 2 3	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.24 0.23 0.21	512.5 511.6 511.6 511.6
	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	1.42 1.40 1.29 1.27	3090.96 3089.54 3088.14 3086.85 3085.58	1 2 3 4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06	2578.87 2577.69 2576.52 2575.44 2574.38	1 2 3 4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21	512.511.6 511.6 511.6 511.6
	0.60 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	1.42 1.40 1.29 1.27 1.26	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21	512.5 511.6 511.6 511.6 511.6 510.9
	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.42 1.40 1.29 1.27 1.26 1.25	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05 1.04	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.21	512. 511. 511. 511. 511. 510.
	0.60 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	1.42 1.40 1.29 1.27 1.26	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21	512. 511. 511. 511. 511. 510. 510.
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2570.25 2569.25	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.21 0.20 0.20	512. 511. 511. 511. 510. 510. 510. 510.
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3078.24	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00 0.99	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2570.25 2569.25 2568.26	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.21 0.20 0.20 0.20	512. 511. 511. 511. 511. 510. 510. 510. 510
	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3078.24 3076.97	1 2 3 4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00 0.99 1.06	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2570.25 2569.25 2568.26 2567.20	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.20	512. 511. 511. 511. 510. 510. 510. 510. 509. 509.
	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27 1.26	3090.96 3089.54 3088.14 3086.85 3084.32 3083.07 3081.84 3080.63 3079.43 3078.24 3076.97 3075.71	1 2 3 4 5 6 7 8 9 10 11	0.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00 0.99 1.06 1.05	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2570.25 2569.25 2568.26 2567.20 2566.15	1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.21 0.20 0.20 0.20 0.20	512. 511. 511. 511. 510. 510. 510. 510. 509. 509.
	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3078.24 3076.97	1 2 3 4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00 0.99 1.06	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2570.25 2569.25 2568.26 2567.20	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.20	512 511. 511. 511. 510. 510. 510. 510. 509. 509.
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27 1.26 1.24	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3078.24 3076.71 3074.47 3073.24	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00 0.99 1.06 1.05 1.03 1.03 1.03	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2570.25 2569.25 2568.26 2567.20 2566.15 2565.12 2564.09 2563.08	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.21 0.21 0.21 0.21 0.21 0.20	512. 511. 511. 511. 510. 510. 510. 510. 509. 509. 509. 509.
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.42 1.40 1.29 1.27 1.26 1.25 1.21 1.20 1.19 1.27 1.26 1.24 1.23 1.21 1.20	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3076.24 3076.71 3074.47 3073.24 3072.03	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00 0.99 1.06 1.05 1.03 1.03 1.03 1.01	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2570.25 2569.25 2568.26 2567.20 2566.15 2565.12 2564.09 2563.08 2562.08	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.21 0.21 0.21 0.21 0.21 0.21	512. 511. 511. 511. 510. 510. 510. 510. 509. 509. 509. 509. 509.
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27 1.26 1.24 1.23 1.21 1.20 1.20	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3078.24 3076.27 3074.47 3073.24 3070.83 3070.83	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00 0.99 1.06 1.05 1.03 1.03 1.03 1.01 1.00	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2570.25 2569.25 2568.26 2567.20 2566.15 2565.12 2564.09 2563.08 2562.08 2561.08	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.20 0.20 0.20 0.21 0.21 0.21 0.21 0.21 0.21 0.22 0.21 0.21	512. 511. 511. 511. 510. 510. 510. 510. 509. 509. 509. 509. 509. 508. 508.
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27 1.26 1.24 1.23 1.21 1.20 1.23 1.21	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3079.43 3078.24 3076.97 3075.71 3074.47 3073.24 3070.03 3070.03 3069.63	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00 0.99 1.06 1.05 1.03 1.03 1.01 1.00 1.00 0.99	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2569.25 2568.26 2567.20 2566.15 2565.12 2564.09 2563.08 2562.08 2560.09	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.20 0.20 0.20 0.21 0.21 0.21 0.21 0.20 0.20 0.21 0.21 0.21	512. 511. 511. 511. 510. 510. 510. 510. 509. 509. 509. 509. 509. 508. 508. 508.
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27 1.26 1.24 1.23 1.21 1.20 1.20	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3078.24 3076.27 3074.47 3073.24 3070.83 3070.83	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00 0.99 1.06 1.05 1.03 1.03 1.03 1.01 1.00	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2570.25 2569.25 2568.26 2567.20 2566.15 2565.12 2564.09 2563.08 2562.08 2561.08	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.20 0.20 0.20 0.21 0.21 0.21 0.21 0.21 0.21 0.22 0.21 0.21	5122 511.1 511.1 510.5 510.5 510.5 510.5 510.5 510.5 509.5 509.5 509.5 509.5 509.5 509.5 509.5 508.5 508.5 508.5
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27 1.26 1.24 1.23 1.21 1.20 1.20 1.21 1.20 1.21 1.20	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3079.43 3079.43 3076.97 3075.71 3074.47 3073.24 3070.23 3070.83 3069.63 3069.63 3069.64 3067.27 3066.94	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00 0.99 1.06 1.03 1.03 1.01 1.00 0.99 0.98 0.28	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2570.25 2569.25 2568.26 2567.20 2566.15 2565.12 2564.09 2563.08 2560.09 2559.11 2558.83 2558.83	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.20 0.20 0.20 0.21 0.21 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.21 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55	512.511.511.511.511.511.510.510.510.510.510
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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27 1.26 1.24 1.23 1.21 1.20 1.19 1.17 0.33 0.32 0.32	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3080.63 3079.43 3076.47 3075.71 3074.47 3072.03 3076.63 3066.64 3066.62 3066.94 3066.92	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00 0.99 1.06 1.05 1.03 1.01 1.00 0.99 0.98 0.28 0.27 0.27	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2570.25 2569.25 2568.26 2567.20 2566.15 2565.12 2564.09 2563.08 2560.09 2559.11 2558.83 2558.66 2558.29 2558.02	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.21 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	512. 511. 511. 511. 510. 510. 510. 510. 510
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.42 1.40 1.29 1.27 1.26 1.25 1.23 1.21 1.20 1.19 1.27 1.26 1.24 1.23 1.21 1.20 1.19 0.33 0.32 0.32	3090.96 3089.54 3088.14 3086.85 3085.58 3084.32 3083.07 3081.84 3076.43 3078.24 3076.71 3074.47 3073.24 3076.03 3068.63 3068.63 3066.62 3066.94 3066.62	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.18 1.17 1.08 1.06 1.05 1.04 1.03 1.01 1.00 0.99 1.06 1.05 1.03 1.01 1.00 0.99 0.98 0.28 0.27 0.27 0.27	2578.87 2577.69 2576.52 2575.44 2574.38 2573.33 2572.29 2571.26 2570.25 2569.25 2568.26 2567.20 2566.15 2565.12 2564.09 2563.08 2562.08 2560.09 2559.11 2558.83 2558.83 2558.29 2558.02 2557.75	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.21 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	512.511.511.511.511.510.510.510.510.510.510
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19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.21 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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2557.42 2557.42 2557.22	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.24 0.23 0.21 0.21 0.21 0.20 0.20 0.20 0.21 0.21 0.21 0.21 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 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3083.07 3081.84 3079.43 3079.24 3076.97 3075.71 3074.47 3072.03 3069.63 3069.63 3069.62 3066.62 3066.62 3065.02 3065.02	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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		Of	fsetAccou	nt-Ret	urnFlo	W			Of	fsetAccou	nt-Ret	urnFlo	w
			Tot	als						RF Tran	sit Los	s	
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Ref.	Evap	Balance
						0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00

31 —

OffsetAccount-ReturnFlow

0.00

0.00

OffsetAccount-ReturnFlow

0.00

0.00

Return	Flow

0.00

0.00

0.00

Keesee Winter

0.00

0.00

0.00

	Return Flow							Keesee Winter								
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	inflow	TransIn	TransOut	Rel.	Evap	Balance			
						0.00							0.00			
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00			
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00			
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00			
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00			
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00			
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00			
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00			
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00			
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00			
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00			
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00			
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00			
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00			
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00			
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00			
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00			
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00			
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00			
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00			
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00			
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00			
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00			
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00			
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00			
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00			
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00			
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00			
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00			
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00			
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00			
31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00			
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00				

# STATE OF COLORADO

Water Division 2
OFFICE OF THE STATE ENGINEER
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Pueblo, CO 81004
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Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Dick Wolfe, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

March 10, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283 Ms. Stephanie Gonzales Recording Secretary Arkansas River Compact Administration P.O. Box 1106 Lamar, CO 81052

RE: Monthly Report of Colorado Pumping and Offset Account Operations for January 2008

Dear Mr. Barfield and Ms. Gonzales:

The purpose of this letter is to provide the monthly report required by paragraph 12 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"). This letter reports the monthly pumping in excess of Colorado's pre-Compact entitlement, Colorado's monthly accounting of Compact compliance, and the status of water delivered to the Offset Account, all during the month of January, 2008.

Table 1 shows the amount of pumping during the month of January 2008 by irrigation wells pumping from the Valley Fill Aquifer and surficial aquifers along the Arkansas River between Pueblo and the Stateline, as well as the corresponding wellhead depletions, by user group. The wellhead depletions were computed using the presumptive stream depletions in Rule 4.2 of the AMENDED RULES AND REGULATIONS GOVERNING THE DIVERSION AND USE OF TRIBUTARY GROUND WATER IN THE ARKANSAS RIVER BASIN, COLORADO ("Rules") approved in Case No. 95CW211.

Table 2 shows the wellhead depletions due to pumping by irrigation wells in the user groups below John Martin Reservoir that are in excess of the pre-Compact entitlements.

Since the depletions caused by pumping above John Martin Reservoir were fully replaced, and that accounting has been provided to Kansas, the accounting in this report shows only remaining depletions caused by irrigation pumping in excess of the pre-Compact entitlements for those river reaches where no replacements were made to replace out-of-priority depletions to senior surface water rights in Colorado.

Table 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements, which were not replaced by making replacements to senior surface water rights in Colorado. These stream depletions were computed using the wellhead depletions shown in Table 2 with the Ground Water Accounting Model. Please note that in Reaches 11, 12, and 13, replacements to senior surface water rights in Colorado replaced 0% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on none of the days in January. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 0% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on none of the days in January. The remaining depletions shown in Table 3 are the estimated stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements remaining after replacements were made to senior surface water rights in Colorado. Table 3 also shows the estimated depletions to usable Stateline flow, which were calculated using the assumptions in paragraph 5.B of the Resolution, and the replacements to Stateline flows, which were made during the month.

As of January 31, 2008, a total of 3056.02 acre-feet was stored in the Offset Account. The accounting spreadsheet for the Offset Account for the month of January is attached at Enclosure 1.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte Division Engineer

Colorado Division of Water Resources

cc:

Kevin Salter Robin Jennison Dale Book Jennifer Gimbel Colin Thompson

David A. Brenn Randy Seaholm Matt Heimerich

John Draper Randy Hayzlett Eve McDonald Dennis Montgomery Randy Hendix

Dick Wolfe

Dale Straw

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1
Pumping By Rule 3 Irrigation Wells
January 2008

#### USER NO. DITCH NAME

# AF PUMPED WELLHEAD DEPL

			DELL
1	BESSEMER	6.84	4.37
2	BOOTH ORCHARD	0.12	0.07
3	EXCELSIOR	7.81	6.72
4	COLLIER	0.00	0.00
5	COLORADO	0.79	0.39
6	ROCKY FORD HIGHLINE	3.51	2.57
7	OXFORD	20.47	10.23
8	OTERO	0.00	0.00
9	CATLIN	8.21	8.18
10	FORT LYON US	15.43	7.05
11	ROCKY FORD	5.12	5.10
12	HOLBROOK	0.00	0.00
13	LAS ANIMAS CONSOLIDATED	0.00	0.00
14	BALDWIN-STUBBS	0.00	0.00
15	FORT BENT	0.00	0.00
16	KEESE	0.00	0.00
17	AMITY	66.85	66.85
18	LAMAR/MANVEL	42.69	16.65
19	HYDE	0.00	0.00
20	FORT LYON DS	2.15	1.82
21	XY GRAHAM	0.00	0.00
22	BUFFALO	0.00	0.00
23	SISSON	0.00	0.00
24	STATELINE SOLE SOURCE	0.18	0.14
601	LAWMA A.P.D.	0.56	0.22
602	LAWMA A.P.D.	0.00	0.00
<u> </u>			
	Totals	180.73	130.36

Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet) (Reduced By Pre-Compact Entitlements) January 2008 TABLE 2

TABLE 3

Remaining Depletions To Usable Stateline Flow (Acre-Feet) January 2008

					Credit to	Next	Month	000	00.0	00.0	0.00	0.00	0.00	0.00	7906.91	000	00.0	0.00	
Sum	IIInc	000	900 50	317 44				000	00.0	00:0	0.00	0.00	0.00	0.00	505.85	000	00.0	505 85	0000
21	17	00.0	16.82	5.87														00 0	000
18	01	0.00	340.42	118.81							000	0.00						0.00	0.00
17	ì	0.00	148.00	51.65														000	0.00
16	e ŧ	0.00	80.15	27.97														00 0	0.00
15	}	0.00	59.85	20.89					0.00			000	30.0	0.00				00.0	0.00
14		0.00	95.79	33.43				0.00		0.00								0.00	0.00
13	Ì	0.00	121.33	42.34				0.00										00:0	00.0
12		0.00	31.26	10.91				0.00										0.00	0.00
11		0.00	15.97	5.57				0.00						1000	505.85		0.00	505.85	00.0
		ber 2007		low	Carry	Forward	Credit	0.00	00.0	00'0	00.0	00 0	000	0410 77	8417.70	0.00	00.0	0.00	00.00
	REACH NUMBER	Balance Forward from December 2007	Remaining Depletion	Depletion to Usable SL Flow	C C	Kepiacements		FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	LAWMA-XY Direct Flow	LAWMA-Manvel Direct Flow	Officet Account Delega Cardit*	Oliset Account Nelease Credit	Offset Account Transit Loss	Offset Account Water	Total Replacements	Depletions Carried Forward

\* Note that 188.40 acre-feet of Offset Account release credit was applied to depletions from LAWMA's decreed augmentation plan and SWSP's as part of the 505.85 af Offset Account Release Credit total replacement.

## Enclosure 1

John Martin Offset Accounting for January 2008

								Offset	Accoun	t				Janua	ary 2008					
				tAccou	nt-				Off	setAccou Upsti		sumab	le			Of	ffsetAccou Kar	•	sumab	le
Day	Inflow	TransIn T		Rel.	Evap	Balance	Day	Inflow	TransIn '	- •	Rel.	Evap	Balance	Day	y Inflow	TransIn	TransOut	Rel.	Evap	Balance
1	0.00	0.00	0.00	0.00	0.00	3064.95 3064.95	1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00 0.00
2	0.00	0.00	0.00			3064.95	2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00			3064.88	3	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	3 4	0.00 0.00	0.00		0.00	0.00	0.00 0.00
4 5	0.00	0.00 0.00	0.00 0.00		1.17 1.16	3063.71 3062.55	4 5	0.00 0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.29	3062.26	6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	0.00
7 8	0.00	0.00 0.00	0.00 0.00		0.29 0.14	3061.97 3061.83	7 8	0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	7 8	0.00 0.00	0.00 0.00		0.00 0.00	0.00 0.00	0.00 0.00
9	0.00	0.00	0.00	0.00	0.14	3061.69	9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.14	3061.55	10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.00
11 12	0.00	0.00 0.00	0.00	0.00	0.13 0.13	3061.42 3061.29	11 12	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	11 12	0.00	0.00 0.00		0.00 0.00	0.00 0.00	0.00 0.00
13	0.00	0.00	0.00	0.00	0.13	3061.16	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.13	3061.03	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.13	3060.90	15 16	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	15 16	0.00 0.00	0.00 0.00		0.00	0.00	0.00
16 17	0.00	0.00 0.00	0.00 0.00	0.00	0.07 0.06	3060.83 3060.77	17	0.00 0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.06	3060.71	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.06	3060.65	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.00
20 21	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.06 0.06	3060.59 3060.53	20 21	0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	20 21	0.00 0.00	0.00	0.00 0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.06	3060.47	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.13	3060.34	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00		0.00	0.00	0.00
24 25	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.13 1.07	3060.21 3059.14	24 25	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	24 25	0.00 0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00
26	0.00	0.00	0.00	0.00	1.06	3058.08	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.37	3057.71	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28 29	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.37 0.36	3057.34 3056.98	28 29	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	28 29	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00
30	0.00	0.00	0.00	0.00	0.36	3056.62	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.60	3056.02	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	8.93			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offset	Accoun		umable	;			Offse	etAccoun		umabie	•			On	setAccoun		umable	:
			Tota	ils						Downsti							Kansas C		_	
Day I	rtflow T	ransIn Tra	nsOut	Rel.	Evap	Balance	Day	Inflow T	ransIn Ti	ansOut	Rel.	Evap	Balance	Day	Inflow T	ransIn .	FransOut	Rel.	Evap	Balance
1	0.00	0.00	0.00	0.00	0.00	3064.95 3064.95	1	0.00	0.00	0.00	0.00	0.00	2557.16 2557.16	1	0.00	0.00	0.00	0.00	0.00	507.79 507.79
2	0.00	0.00	0.00	0.00	0.00	3064.95	2	0.00	0.00	0.00	0.00	0.00	2557.16	2	0.00	0.00	0.00	0.00	0.00	507.79
3	0.00	0.00	0.00	0.00	0.07	3064.88	3	0.00	0.00	0.00	0.00	0.06	2557.10	3	0.00	0.00	0.00	0.00	0.01	507.78
4 5	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.17 1.16	3063.71 3062.55	4 5	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.98 0.97	2556.12 2555.15	4 5	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.19 0.19	507.59 507.40
6	0.00	0.00	0.00	0.00	0.29	3062.26	6	0.00	0.00	0.00	0.00	0.24	2554.91	6	0.00	0.00	0.00	0.00	0.05	507.35
7	0.00	0.00	0.00	0.00	0.29	3061.97	7	0.00	0.00	0.00	0.00	0.24	2554.67	7	0.00	0.00	0.00	0.00	0.05	507.30
8 9	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.14 0.14	3061.83 3061.69	8 9	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.12 0.12	2554.55 2554.43	8 9	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.02 0.02	507.28 507.26
10	0.00	0.00	0.00	0.00	0.14	3061.55	10	0.00	0.00	0.00	0.00	0.12	2554.31	10	0.00	0.00	0.00	0.00	0.02	507.24
11	0.00	0.00	0.00	0.00	0.13	3061.42	11	0.00	0.00	0.00	0.00	0.11	2554.20	11	0.00	0.00	0.00	0.00	0.02	507.22
12	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.13 0.13	3061.29 3061.16	12 13	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.11 0.11	2554.09 2553.98	12 13	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.02 0.02	507.20 507.18
13 14	0.00	0.00 0.00	0.00	0.00	0.13	3061.03	14	0.00	0.00	0.00	0.00	0.11	2553.87	14	0.00	0.00	0.00	0.00	0.02	507.16
15	0.00	0.00	0.00	0.00	0.13	3060.90	15	0.00	0.00	0.00	0.00	0.11	2553.76	15	0.00	0.00	0.00	0.00	0.02	507.14
16	0.00	0.00	0.00	0.00	0.07	3060.83	16	0.00	0.00	0.00	0.00	0.06	2553.70	16	0.00	0.00	0.00	0.00	0.01	507.13
17 18	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.06 0.06	3060.77 3060.71	17 18	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.05 0.05	2553.65 2553.60	17 18	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.01 0.01	507.12 507.11
19	0.00	0.00	0.00	0.00	0.06	3060.65	19	0.00	0.00	0.00	0.00	0.05	2553.55	19	0.00	0.00	0.00	0.00	0.01	507.10
20	0.00	0.00	0.00	0.00	0.06	3060.59	20	0.00	0.00	0.00	0.00	0.05	2553.50	20	0.00	0.00	0.00	0.00	0.01	507.09
21 22	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.06 0.06	3060.53 3060.47	21 22	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.05 0.05	2553.45 2553.40	21 22	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.01 0.01	507.08 507.07
23	0.00	0.00	0.00	0.00	0.13	3060.47	23	0.00	0.00	0.00	0.00	0.03	2553.40	23	0.00	0.00	0.00	0.00	0.02	507.05
24	0.00	0.00	0.00	0.00	0.13	3060.21	24	0.00	0.00	0.00	0.00	0.11	2553.18	24	0.00	0.00	0.00	0.00	0.02	507.03
25 NC	0.00	0.00	0.00	0.00	1.07	3059.14	25 25	0.00	0.00	0.00	0.00	0.89	2552.29	25	0.00	0.00	0.00	0.00 n.on	0.18 0.18	506.85 506.67
26 27	0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.06 0.37	3058.08 3057.71	26 27	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.88 0.31	2551.41 2551.10	26 27	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.18 0.06	506.67 506.61
., :8	0.00	0.00	0.00	0.00	0.37	3057.34	28	0.00	0.00	0.00	0.00	0.31	2550.79	28	0.00	0.00	0.00	0.00	0.06	506.55
9	0.00	0.00	0.00	0.00	0.36	3056.98	29	0.00	0.00	0.00	0.00	0.30	2550.49	29	0.00	0.00	0.00	0.00	0.06	506.49
i0 1	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.36 0.60	3056.62 3056.02	30 31	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.30 0.50	2550.19 2549.69	30 31	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.06 0.10	506.43 506.33
1						0000.02	<u> </u>	0.00	0.00	0.00	0.00		2043.03		0.00	0.00	0.00	0.00	1.46	
	0.00	0.00	0.00	0.00	8.93			0.00	U.UU	0.00	0.00	7.47			u.uu	u.uu	0.00	0.00	1.40	

Monday, March 10, 2008 Page 1 of 2

OffsetAccount-ReturnFlow
Totals

#### OffsetAccount-ReturnFlow RF Transit Loss

											DIC 25000	•	
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance
						0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00		Market Control	0.00	0.00	0.00	0.00	0.00	

OffsetAccount-ReturnFlow

OffsetAccount-ReturnFlow

Return Flow

Keesee Winter

			Keturn	riow						Keesee	Winter		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	

Monday, March 10, 2008



#### DEPARTMENT OF NATURAL RESOURCES

#### **DIVISION OF WATER RESOURCES**

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

April 7, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283 Ms. Stephanie Gonzales Recording Secretary Arkansas River Compact Administration P.O. Box 1106 Lamar, CO 81052

RE: Monthly Report of Colorado Pumping and Offset Account Operations for February 2008

Dear Mr. Barfield and Ms. Gonzales:

The purpose of this letter is to provide the monthly report required by paragraph 12 of the **Resolution**Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March
30, 1998 ("Resolution"). This letter reports the monthly pumping in excess of Colorado's pre-Compact
entitlement, Colorado's monthly accounting of Compact compliance, and the status of water delivered to the
Offset Account, all during the month of February, 2008.

Table 1 shows the amount of pumping during the month of February 2008 by irrigation wells pumping from the Valley Fill Aquifer and surficial aquifers along the Arkansas River between Pueblo and the Stateline, as well as the corresponding wellhead depletions, by user group. The wellhead depletions were computed using the presumptive stream depletions in Rule 4.2 of the AMENDED RULES AND REGULATIONS GOVERNING THE DIVERSION AND USE OF TRIBUTARY GROUND WATER IN THE ARKANSAS RIVER BASIN, COLORADO ("Rules") approved in Case No. 95CW211.

Table 2 shows the wellhead depletions due to pumping by irrigation wells in the user groups below John Martin Reservoir that are in excess of the pre-Compact entitlements.

Since the depletions caused by pumping above John Martin Reservoir were fully replaced, and that accounting has been provided to Kansas, the accounting in this report shows only remaining depletions caused by irrigation pumping in excess of the pre-Compact entitlements for those river reaches where no replacements were made to replace out-of-priority depletions to senior surface water rights in Colorado.

Table 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements, which were not replaced by making replacements to senior surface water rights in Colorado. These stream depletions were computed using the wellhead depletions shown in Table 2 with the Ground

Mr. David Barfield and Ms. Stephanie Gonzales March 10, 2008

Water Accounting Model. Please note that in Reaches 11, 12, and 13, replacements to senior surface water rights in Colorado replaced 0% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on none of the days in February. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 0% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on none of the days in February. The remaining depletions shown in Table 3 are the estimated stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements remaining after replacements were made to senior surface water rights in Colorado. Table 3 also shows the estimated depletions to usable Stateline flow, which were calculated using the assumptions in paragraph 5.B of the Resolution, and the replacements to Stateline flows, which were made during the month.

As of February 29, 2008, a total of 3015.85 acre-feet was stored in the Offset Account. The accounting spreadsheet for the Offset Account for the month of February is attached at Enclosure 1.

Please contact me if you have any questions or require additional information.

Sincerely. En S.Witte

Steven J. Witte **Division Engineer** 

Colorado Division of Water Resources

cc:

Kevin Salter Dale Book Jennifer Gimbel Robin Jennison David A. Brenn John Draper Eve McDonald

Randy Hayzlett Dick Wolfe Dennis Montgomery Randy Hendix

Colin Thompson

Matt Heimerich

Randy Seaholm Dale Straw

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1
Pumping By Rule 3 Irrigation Wells
February 2008

#### USER NO. DITCH NAME

#### AF PUMPED WELLHEAD DEPL

1	BESSEMER	40.96	17.83
2	BOOTH ORCHARD	36.93	19.05
3	EXCELSIOR	2.02	1.65
4	COLLIER	0.00	0.00
5	COLORADO	0.54	0.26
6	ROCKY FORD HIGHLINE	6.04	2.36
7	OXFORD	20.48	9.35
8	OTERO	14.89	5.82
9	CATLIN	5.73	5.73
10	FORT LYON US	24.16	12.30
11	ROCKY FORD	0.00	0.00
12	HOLBROOK	12.12	8.29
13	LAS ANIMAS CONSOLIDATED	0.00	0.00
14	BALDWIN-STUBBS	0.00	0.00
15	FORT BENT	0.00	0.00
16	KEESE	10.47	4.08
17	AMITY	0.00	0.00
18	LAMAR/MANVEL	95.91	76.20
19	HYDE	0.00	0.00
20	FORT LYON DS	0.00	0.00
21	XY GRAHAM	33.74	13.16
22	BUFFALO	0.00	0.00
23	SISSON	0.00	0.00
24	STATELINE SOLE SOURCE	13.35	10.01
601	LAWMA A.P.D.	4.26	3.20
602	LAWMA A.P.D.	0.00	0.00
	Totals	321.60	189.29

Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet) (Reduced By Pre-Compact Entitlements) February 2008 TABLE 2

## IISER NIIMBER

						,				
15	16	17	18	19	20	2.1	22	23	24	Total
4	0	14	0	0	13	0	0	10	۲,	44
						)		2.1	)	-

## TABLE 3

# Remaining Depletions To Usable Stateline Flow (Acre-Feet)

## February 2008

					Credit to	Next	Month	000	0.00	00.0	00.0	00.0	0.00	7448 45	00.0	00.0		
Sum		0.00	803.61	280.46				00.0	00.0	000	000	000	000	458.46	0.00	000	458.46	00 0
2.1	4	00.00	15.72	5.49										458.46			458.46	
18	Ç	00.0	291.73	101.81							0.00						0.00	000
17	ì	0.00	135.89	47.43													0.00	0.00
16	) 1	0.00	73.97	25.81							-						0.00	0.00
<u></u>	)	0.00	50.83	17.74					0.00			0.00	0.00				0.00	00.0
14		00.0	85.91	29.98				00.0		0.00							0.00	00.00
13		00.00	107.39	37.48				0.00									0.00	0.00
12		0.00	27.83	9.71				00.00									00.0	0.00
11		00'0	14.34	5.01				00.0								0.00	0.00	0.00
		ry 2007		low	Carry	Forward	Credit	00.0	00.0	00.0	00.0	00'0	00.0	16'906L	00.0	00.0	0.00	00.0
	REACH NUMBER	Balance Forward from January 2007	Remaining Depletion	Depletion to Usable SL Flow	,	Replacements	, control of the cont	FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	LAWMA-XY Direct Flow	LAWMA-Manvel Direct Flow	Offset Account Release Credit*	Offset Account Transit Loss	Offset Account Water	Total Replacements	Depletions Carried Forward

\* Note that 178 acre-feet of Offset Account release credit was applied to depletions from LAWMA's decreed augmentation plan and SWSP's as part of the 178 af Offset Account Release Credit total replacement.

#### Enclosure 1

John Martin Offset Accounting for February 2008

				tAccou tals	nt-				Ofi	fsetAccoı Upst	int-Co: ream	nsumab	le			Oi	ffsetAccou Kai		sumab	le
Day	Inflow	TransIn	TransOut	Rel,	Evap			Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
4	0.00	200	0.00	0.00		3056.02		0.00	0.00	0.00	0.00	A 00	0.00	4	0.00	0.00	0.00	0.00	0.00	0. 0.
1 2	0.00 0.00	0.00 0.00						0.00 0.00	0.00					1	0.00	0.00		0.00	0.00	0.
3	0.00	0.00		0.00				0.00	0.00				0.00	3	0.00	0.00		0.00	0.00	0.
4	0.00	0.00	0.00	0.00				0.00	0.00				0.00	4	0.00	0.00		0.00	0.00	0
5	0.00	0.00	0.00	0.00	1.45	3051.33	5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0
6	0.00	0.00	0.00	0.00				0.00	0.00				0.00	6	0.00	0.00		0.00	0.00	0
7	0.00	0.00	0.00	0.00				0.00	0.00	0.00			0.00	7	0.00	0.00		0.00	0.00	0
8 9	0.00 0.00	0.00	0.00 0.00	0.00 0.00				0.00	0.00 0.00	0.00 0.00		0.00	0.00 0.00	8 9	0.00	0.00		0.00 0.00	0.00	0
10	0.00	0.00	0.00	0.00			10	0.00	0.00	0.00		0.00	0.00	10	0.00	0.00		0.00	0.00	0
11	0.00	0.00	0.00	0.00			11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	Ö
12	0.00	0.00	0.00	0.00	1.50	3041.33	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0
13	0.00	0.00	0.00	0.00	1.49	3039.84	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0
14	0.00	0.00	0.00	0.00	1.53		14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0
15	0.00	0.00	0.00	0.00	1.52		15	0.00	0.00	0.00	0.00	0.00	0.00	15 40	0.00	0.00		0.00	0.00	0
16 17	0.00	0.00 0.00	0.00 0.00	0.00	1.51 1.50	3035.28 3033.78	16 17	0.00 0.00	0.00	0.00	0.00	0.00	0.00 0.00	16 17	0.00	0.00 0.00		0.00	0.00	0
18	0.00	0.00	0.00	0.00	1.50	3032.28	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0
19	0.00	0.00	0.00	0.00	1.49	3030.79	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0
20	0.00	0.00	0.00	0.00	1.53	3029.26	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0
21	0.00	0.00	0.00	0.00	1.52	3027.74	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0
22	0.00	0.00	0.00	0.00	1.51	3026.23	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00		0.00	0.00	0.
23 24	0.00 0.00	0.00	0.00 0.00	0.00	1.51 1.50	3024.72 3023.22	23 24	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	23 24	0.00	0.00 0.00		0.00 0.00	0.00 0.00	0. 0.
25	0.00	0.00	0.00	0.00	1.49	3023.22	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00		0.00	0.00	0.
26	0.00	0.00	0.00	0.00	1.49	3020.24	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00		0.00	0.00	0.
27	0.00	0.00	0.00	0.00	1.47	3018.77	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00		0.00	0.00	0.
18	0.00	0.00	0.00	0.00	1.46	3017.31	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00		0.00	0.00	0.
9	0.00	0.00	0.00	0.00	1.46	3015.85	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.1
	0.00	0.00	0.00	0.00	40.17			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offs	etAccoun	t-Cons	umabi	e			Offs	etAccour	it-Cons	umable	2			Off	setAccour	it-Cons	umable	2
			Tota	ls						Downst	ream						Kansas C	Charge		
ay 1	Inflow T	ransIn T	ransOut	Rel.	Evap	Balance	Day	Inflow 7	TransIn T	ransOut	Rel.	Evap	Balance	Day	Inflow 7	ransIn 1	FransOut	Rel.	Evap	Balance
					•	3056.02							2549.69							506.3
1	0.00	0.00	0.00	0.00	0.60	3055.42	1	0.00	0.00	0.00	0.00	0.50	2549,1 <del>9</del>	1	0.00	0.00	0.00	0.00	0.10	506.2
2	0.00	0.00	0.00	0.00	0.59	3054.83	2	0.00	0.00	0.00	0.00	0.49	2548.70	2	0.00	0.00	0.00	0.00		
3	0.00	0.00																0.00	0.10	506.
<b>4</b> 5	0.00		0.00	0.00	0.59	3054.24	3	0.00	0.00	0.00	0.00	0.49	2548.21	3	0.00	0.00	0.00	0.00	0.10	506.1 506.0
		0.00	0.00	0.00	1.46	3052.78	3 4	0.00	0.00	0.00	0.00	1.22	2546.99	3 4	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.10 0.24	506. 506.0 505.7
i	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.46 1.45	3052.78 3051.33	3 4 5	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00 0.00	1.22 1.21	2546.99 2545.78	3 4 5	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00	0.10 0.24 0.24	506.0 506.0 505.0 505.5
5 7	0.00 0.00 0.00	0.00	0.00	0.00	1.46	3052.78	3 4	0.00	0.00	0.00	0.00	1.22	2546.99	3 4	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.10 0.24	506.0 506.0 505.3 505.3
,	0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	1.46 1.45 1.44	3052.78 3051.33 3049.89	3 4 5 6	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	1.22 1.21 1.20	2546.99 2545.78 2544.58	3 4 5 6	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.10 0.24 0.24 0.24	506.0 506.0 505.5 505.5 505.0
, }	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	1.46 1.45 1.44 1.43 1.43	3052.78 3051.33 3049.89 3048.46 3047.03 3045.62	3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	1.22 1.21 1.20 1.19 1.19 1.18	2546.99 2545.78 2544.58 2543.39 2542.20 2541.02	3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.24 0.24 0.24 0.24 0.24 0.23	506.0 506.0 505.5 505.5 505.0 504.6
• •	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	1.46 1.45 1.44 1.43 1.43 1.41 1.40	3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22	3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.22 1.21 1.20 1.19 1.19 1.18 1.17	2546.99 2545.78 2544.58 2543.39 2542.20 2541.02 2539.85	3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.10 0.24 0.24 0.24 0.24 0.24 0.23 0.23	506.0 506.0 505.0 505.0 505.0 504.0 504.0
	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39	3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83	3 4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.22 1.21 1.20 1.19 1.19 1.18 1.17	2546.99 2545.78 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69	3 4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.10 0.24 0.24 0.24 0.24 0.24 0.23 0.23 0.23	506. 506. 505. 505. 505. 504. 504. 504. 504.
•	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39 1.50	3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33	3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.22 1.21 1.20 1.19 1.19 1.18 1.17 1.16 1.25	2546.99 2545.78 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69 2537.44	3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.10 0.24 0.24 0.24 0.24 0.23 0.23 0.23 0.23	506. 506. 505. 505. 505. 504. 504. 504. 504.
•	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39 1.50 1.49	3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84	3 4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.22 1.21 1.20 1.19 1.19 1.18 1.17 1.16 1.25 1.24	2546.99 2545.78 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69 2537.44 2536.20	3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.10 0.24 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25	506. 506.6 505.5 505.5 505.6 504.6 504.6 504.1 503.6
	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39 1.50	3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33	3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.22 1.21 1.20 1.19 1.19 1.18 1.17 1.16 1.25	2546.99 2545.78 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69 2537.44	3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.10 0.24 0.24 0.24 0.24 0.23 0.23 0.23 0.23	506. 506. 505. 505. 505. 504. 504. 504. 503. 503.
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39 1.50 1.49 1.53	3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28	3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.22 1.21 1.20 1.19 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27	2546.99 2545.78 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69 2537.44 2536.20 2534.92 2533.65 2532.39	3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 6.00 0.00 0.00 0.00 0.00	0.10 0.24 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25 0.25 0.25	506. 506. 505. 505. 505. 504. 504. 504. 503. 503. 503.
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.46 1.45 1.44 1.43 1.41 1.40 1.39 1.50 1.49 1.53 1.52 1.51 1.50	3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3039.84 3038.31 3036.79 3035.28 3033.78	3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25	2546.99 2545.78 2544.58 2543.39 2542.20 2541.02 2539.85 2538.69 2537.44 2536.20 2534.92 2533.65 2532.39 2531.14	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.10 0.24 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25 0.25 0.25 0.25	506. 506. 505. 505. 505. 504. 504. 504. 503. 503. 503. 503. 502.6 502.6 502.6
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.46 1.45 1.44 1.43 1.43 1.41 1.40 1.39 1.50 1.49 1.53 1.52 1.51 1.50	3052.78 3051.33 3049.89 3048.46 3047.03 3045.62 3044.22 3042.83 3041.33 3038.31 3036.79 3035.28 3033.78 3032.28	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.22 1.21 1.20 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25 1.25	2546.99 2545.78 2544.58 2543.39 2542.20 2541.02 2539.85 2537.44 2536.20 2534.92 2533.65 2532.39 2531.14 2529.89	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.10 0.24 0.24 0.24 0.24 0.23 0.23 0.23 0.25 0.25 0.25 0.25 0.25 0.25	506. 506. 505. 505. 505. 504. 504. 504. 503. 503. 503. 503. 502.6 502.6
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3044.22 3044.23 3041.33 3039.84 3036.79 3035.28 3037.79 3035.28 3037.79 3029.26 3027.74 3026.23 3024.72 3023.22 3021.73	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.22 1.21 1.20 1.19 1.19 1.18 1.17 1.16 1.25 1.24 1.28 1.27 1.26 1.25 1.25 1.25 1.25 1.25 1.25	2546.99 2545.78 2544.58 2544.39 2542.20 2541.02 2539.85 2537.44 2536.20 2534.92 2533.65 2532.39 2531.14 2529.89 2528.65 2527.37 2526.10 2524.84 2523.58 2522.33 2521.09	3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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Offset Account

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		Of	fsetAccor	ınt-Ret	urnFlo	w			Of	fsetAcco	unt-Ret	urnFlo	w
			Tot	tals						RF Trai			
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						0.00	-						0.00
1	0.00	0.00		0.00	0.00	0.00		0.00				0.00	
2	0.00	0.00		0.00	0.00	0.00		0.00				0.00	
3 4	0.00	0.00		0.00	0.00	0.00		0.00	0.00			0.00	
5	0.00	0.00 0.00		0.00 0.00	0.00	0.00 0.00		0.00 0.00	0.00 0.00			0.00	
6	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00			0.00	
7	0.00	0.00		0.00	0.00	0.00		0.00	0.00			0.00	
В	0.00	0.00	0.00	0.00	0.00	0.00	В	0.00	0.00			0.00	
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	
12 13	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00	0.00	12	0.00	0.00		0.00	0.00	
13  4	0.00	0.00	0.00	0.00	0.00	0.00 0.00	13 14	0.00	0.00 0.00		0.00	0.00 0.00	
5	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
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2	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
8 9	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
,	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
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			Return			<b>.</b> .	_			Keesee V		_	D.1
у	niiow i	ransIn T	ransOut	Rel.	Evap	Balance 0.00	Day	inilow	TransIn T	ransOut	Rel.	Evap	Balance 0.00
	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
!	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	7 p	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	8 9	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	16 17	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00
	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00 0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
	0.00			0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00								חמ ח			
	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	26 27	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00	0.00 0.00
	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00		0.00	0.00	0.00

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Offset Account

February 2008

Monday, April 07, 2008 Page 2 of 2

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BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

May 6, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283 Ms. Stephanie Gonzales Recording Secretary Arkansas River Compact Administration P.O. Box 1106 Lamar, CO 81052

RE: Monthly Report of Colorado Pumping and Offset Account Operations for March 2008

Dear Mr. Barfield and Ms. Gonzales:

The purpose of this letter is to provide the monthly report required by paragraph 12 of the **Resolution**Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March
30, 1998 ("Resolution"). This letter reports the monthly pumping in excess of Colorado's pre-Compact
entitlement, Colorado's monthly accounting of Compact compliance, and the status of water delivered to the
Offset Account, all during the month of March, 2008.

Table 1 shows the amount of pumping during the month of March 2008 by irrigation wells pumping from the Valley Fill Aquifer and surficial aquifers along the Arkansas River between Pueblo and the Stateline, as well as the corresponding wellhead depletions, by user group. The wellhead depletions were computed using the presumptive stream depletions in Rule 4.2 of the AMENDED RULES AND REGULATIONS GOVERNING THE DIVERSION AND USE OF TRIBUTARY GROUND WATER IN THE ARKANSAS RIVER BASIN, COLORADO ("Rules") approved in Case No. 95CW211.

Table 2 shows the wellhead depletions due to pumping by irrigation wells in the user groups below John Martin Reservoir that are in excess of the pre-Compact entitlements.

Since the depletions caused by pumping above John Martin Reservoir were fully replaced, and that accounting has been provided to Kansas, the accounting in this report shows only remaining depletions caused by irrigation pumping in excess of the pre-Compact entitlements for those river reaches where no replacements were made to replace out-of-priority depletions to senior surface water rights in Colorado.

Table 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements, which were not replaced by making replacements to senior surface water rights in Colorado. These stream depletions were computed using the wellhead depletions shown in Table 2 with the Ground

Water Accounting Model. Please note that in Reaches 11, 12, and 13, replacements to senior surface water rights in Colorado replaced 0% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on none of the days in March. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 0% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on none of the days in March. The remaining depletions shown in Table 3 are the estimated stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements remaining after replacements were made to senior surface water rights in Colorado. Table 3 also shows the estimated depletions to usable Stateline flow, which were calculated using the assumptions in paragraph 5.B of the Resolution, and the replacements to Stateline flows, which were made during the month.

A transfer of water by LAWMA to the Offset Account occurred on March 31, 2008 to complete the balance of the 500 acre-foot storage charge for using the Offset Account for the 2008 Plan Year. A transfer of 58.3 acre-feet of fully consumable water was made from LAWMA's X-Y Graham Article II account to the Kansas Charge sub-account at 24:00 hours on March 31, 2008. An additional 36.1 acre-feet of stateline return flow and return flow transit loss water associated with the Article II water was also transferred to the Offset Account.

As of March 31, 2008, a total of 3039.26 acre-feet was stored in the Offset Account. The accounting spreadsheet for the Offset Account for the month of March is attached at Enclosure 1.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte

**Division Engineer** 

Colorado Division of Water Resources

cc:

Kevin Salter Dale Book Jennifer Gimbel

Randy Seaholm Matt Heimerich

Robin Jennison

David A. Brenn

John Draper

Randy Hayzlett Dick Wolfe Eve McDonald Dennis Montgomery Randy Hendix

Dale Straw

Colin Thompson

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1
Pumping By Rule 3 Irrigation Wells
March 2008

#### USER NO. DITCH NAME AF PUMPED WELLHEAD DEPL

	Totals	7511.36	3868.45
602	LAWMA A.P.D.	0.00	0.00
601	LAWMA A.P.D.	521.08	378.91
24	STATELINE SOLE SOURCE	9.23	6.92
23	SISSON	7.57	3.61
22	BUFFALO	239.28	93.44
21	XY GRAHAM	274.51	146.94
20	FORT LYON DS	0.00	0.00
19	HYDE	1116.65	440.78
18	LAMAR/MANVEL	995.40	578.18
17	AMITY	275.29	220.11
16	KEESE	301.84	155.22
15	FORT BENT	72.18	36.09
14	BALDWIN-STUBBS	45.12	25.29
13	LAS ANIMAS CONSOLIDATED	289.89	141.10
12	HOLBROOK	46.72	36.34
11	ROCKY FORD	86.41	33.70
10	FORT LYON US	615.93	274.81
9	CATLIN	866.62	432.57
8	OTERO	68.55	26.82
7	OXFORD	145.88	69.60
6	ROCKY FORD HIGHLINE	221.59	96.23
5	COLORADO	319.42	137.05
4	COLLIER	56.23	26.25
3	EXCELSIOR	381.98	246.04
2	BOOTH ORCHARD	24.04	16.60
1	BESSEMER	529.95	245.85

Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet) (Reduced By Pre-Compact Entitlements) March 2008 TABLE 2

USER NUMBER

TABLE 3

Remaining Depletions To Usable Stateline Flow (Acre-Feet)

**March 2008** 

					Credit to	Next	Month	000	00.0	00.0	0.00	00.0	0.00	6012.20	02.6170	0.00	0.00		
		Te	865 78	302.16	_			000	00.0	00.0	0.00	00.0	0.00	535 16	00.00	0.00	0.00	535.16	000
-	17	00.0	12.87	4.49										535 16	01.000			535.16	00.0
10	10	00.0	316.41	110.43							000	3						0.00	0.00
17	1	00.0	140.02	48.87														0.00	0.00
16	3	0.00	73.81	25.76														0.00	0.00
15	3	0.00	53.96	18.83					0.00			00.0	0.00					0.00	0.00
14	-	0.00	90.54	31.60				0.00		0.00								0.00	0.00
13	2	0.00	135.86	47.42				0.00										0.00	0.00
12	ļ į	0.00	28.00	9.77				0.00										0.00	0.00
11		00.0	14.31	4.99				0.00								000		0.00	0.00
		ry 2008		low	Carry	Forward	Credit	0.00	0.00	00.0	0.00	0.00	0.00	7448.45	0.00	00.0	2000	0.00	0.00
	REACH NUMBER	Balance Forward from February 2008	Remaining Depletion	Depletion to Usable SL Flow	G	Replacements		FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	LAWMA-XY Direct Flow	LAWMA-Manvel Direct Flow	Offset Account Release Credit*	Offset Account Transit Loss	Offset Account Water	Total Denlacements	Total Replacements	Depletions Carried Forward

\* Note that 233 acre-feet of Offset Account release credit was applied to depletions from LAWMA's decreed augmentation plan and SWSP's as part of the 535 af Offset Account Release Credit total replacement.

## Enclosure 1 John Martin Offset Accounting for March 2008

Offset Account	March 2008
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-				Accou	nt-				Of	fsetAccou		sumab	le			Of	fsetAccou		sumab	le
Dav	Inflow	TransIn	Tot TransOut	als Rel.	Evap	Balance	Dav	Inflow	TransIn	Upst: TransOut	ream Rel.	Evap	Balance	Dav	Inflow	TransIn	Kan TransOut	Rel.	Evap	Balance
	2000					3015.85			7.4				0.00						•	0.00
1	0.00	0.00		0.00	2.35		1	0.00	0.00		0.00	0.00	0.00	1	0.00	0.00		0.00	0.00	
2	0.00	0.00		0.00	2.34		2	0.00	0.00		0.00	0.00	0.00	2	0.00	0.00		0.00	0.00 0.00	0.00 0.00
3 4	0.00	0.00 0.00		0.00	2.33 2.31		3 4	0.00	0.00 0.00		0.00	0.00	0.00 0.00	3 4	0.00	0.00 0.00		0.00	0.00	0.00
5	0.00	0.00		0.00	2.30		5	0.00	0.00		0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	0.00
6	0.00	0.00		0.00	2.29		6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00		0.00	2.28		7	0.00	0.00		0.00	0.00	0.00	7	0.00	0.00		0.00	0.00	0.00
8	0.00	0.00		0.00	2.27	2997.38	8	0.00	0.00		0.00	0.00	0.00	8	0.00	0.00		0.00 0.00	0.00	0.00 0.00
9 10	0.00	0.00 0.00		0.00	2.25 2.29		9 10	0.00 0.00	0.00		0.00 0.00	0.00	0.00 0.00	9 10	0.00	0.00 0.00		0.00	0.00	0.00
11	0.00	0.00		0.00	2.28		11	0.00	0.00		0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	0.00
12	0.00	0.00		0.00	2.27	2988.29	12	0.00	0.00		0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00		0.00	2.25	2986.04	13	0.00	0.00		0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.00
14	0.00	0.00		0.00	2.23	2983.81	14	0.00	0.00		0.00	0.00	0.00 0.00	14 15	0.00	0.00 0.00		0.00	0.00	0.00
15 16	0.00	0.00		0.00	2.22 2.25	2981.59 2979.34	15 16	0.00	0.00 0.00		0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	0.00
17	0.00	0.00		0.00	2.24	2977.10	17	0.00	0.00		0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	2.23	2974.87	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	2.22	2972.65	19	0.00	0.00		0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	2.22	2970.43	20	0.00	0.00		0.00	0.00	0.00 0.00	20 21	0.00	0.00		0.00	0.00	0.00 0.00
21 22	0.00	0.00 0.00	0.00 0.00	0.00	2.21 2.21	2968.22 2966.01	21 22	0.00	0.00 0.00		0.00 0.00	0.00	0.00	22	0.00	0.00		0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	2.19	2963.82	23	0.00	0.00		0.00	0.00	0.00	23	0.00	0.00		0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	2.18	2961.64	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00		0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	2.18	2959.46	25	0.00	0.00		0.00	0.00	0.00	25	0.00	0.00		0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	3.57	2955.89 2953.08	26 27	0.00 0.00	0.00 0.00		0.00	0.00	0.00 0.00	26 27	0.00 0.00	0.00		0.00	0.00	0.00
27 28	0.00	0.00 0.00	0.00 0.00	0.00	2.81 2.01	2953.06	28	0.00	0.00		0.00	0.00	0.00	28	0.00	0.00		0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	2.01	2949.06	29	0.00	0.00		0.00	0.00	0.00	29	0.00	0.00		0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	1.97	2947.09	30	0.00	0.00		0.00	0.00	0.00	30	0.00	0.00		0.00	0.00	0.00
31	0.00	94.36	0.00	0.00	2.19	3039.26	31	0.00	0.00		0.00	0.00	0.00	31	0.00	0.00		0.00	0.00	0.00
	0.00	94.36	0.00	0.00	70.95			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
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Day	Inflow 1	Off: Transin	Tota		umabl Evap	e Balance	Day	Inflow				Evap	Balance	Day	Inflow '					Balance
**************************************		Transln 1	Tota FransOut	Rel.	Evap	Balance 3015.85			TransIn '	Downst TransOut	ream Rel.	Evap	Balance 2516.18			FransIn '	Kansas ( TransOut	Charge Rel.	Evap	Balance 499.67
1	0.00	Transln 3	Tota	Ref.	Evap 2.35	Balance 3015.85 3013.50	1	0.00	TransIn 0.00	Downst TransOut 0.00	ream Rel.	Evap	Balance 2516.18 2514.22	1	0.00	FransIn '	Kansas (TransOut	Charge Rel. 0.00	Evap 0.39	Balance 499.67 499.28
1 2	0.00	Transln 7 0.00 0.00	Tota FransOut 0.00 0.00	Ref. 0.00 0.00	Evap 2.35 2.34	Balance 3015.85 3013.50 3011.16	1 2	0.00	TransIn 0.00 0.00	Downst TransOut  0.00 0.00	Rel. 0.00 0.00	Evap 1.96 1.95	2516.18 2514.22 2512.27	1 2	0.00	FransIn 0.00 0.00	Kansas ( TransOut 0.00 0.00	Rel. 0.00 0.00	Evap 0.39 0.39	Balance 499.67 499.28 498.89
1	0.00	Transln 3	Tota	Ref.	Evap 2.35	Balance 3015.85 3013.50	1	0.00	TransIn 0.00	Downst TransOut 0.00	ream Rel.	Evap	Balance 2516.18 2514.22	1	0.00	FransIn '	Kansas (TransOut	Charge Rel. 0.00	Evap 0.39	Balance 499.67 499.28
1 2	0.00 0.00 0.00	TransIn 0.00 0.00 0.00 0.00	Tota CransOut  0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	2.35 2.34 2.33 2.31 2.30	3015.85 3013.50 3011.16 3008.83 3006.52 3004.22	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	Downst TransOut  0.00 0.00 0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00 0.00 0.00	Evap 1.96 1.95 1.94 1.93 1.92	2516.18 2514.22 2512.27 2510.33 2508.40 2506.48	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38	499.67 499.28 498.89 498.50 498.12 497.74
1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.35 2.34 2.33 2.31 2.30 2.29	3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Downst TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91	2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38	499.67 499.28 498.89 498.50 498.12 497.74 497.36
1 2 3 4 5 6 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.35 2.34 2.33 2.31 2.30 2.29 2.28	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.96 1.95 1.94 1.93 1.92 1.91	2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38	Balance 499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98
1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89	2516.18 2514.22 2512.27 2510.33 2508.40 2504.57 2502.67 2500.78	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38	499.67 499.28 498.89 498.50 498.12 497.74 497.36
1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.35 2.34 2.33 2.31 2.30 2.29 2.28	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.96 1.95 1.94 1.93 1.92 1.91	2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38 0.38	Balance 499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85
1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	2,35 2,34 2,33 2,31 2,30 2,29 2,28 2,27 2,25 2,29 2,28	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.90	2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09	1 2 3 4 5 6 7 8 9 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38 0.38 0.38 0.37	Balance 499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47
1 2 3 4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29	1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.90 1.89	2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2502.67 2498.90 2496.99 2495.09 2493.20	1 2 3 4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38 0.38 0.37 0.38 0.38	Balance 499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.60 495.85 495.47 495.09
1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29 2986.04	1 2 3 4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.88 1.91 1.90 1.89 1.88	Balance  2516.18 2514.22 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2493.20 2491.32	1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38 0.38 0.37 0.38 0.38	Balance 499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72
1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25 2.23	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2888.29 2986.04 2983.81	1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.90 1.89	Balance  2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2493.20 2491.32 2489.46	1 2 3 4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38 0.38 0.37 0.38 0.38	Balance 499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.60 495.85 495.47 495.09
1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29 2986.04	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.89 1.89 1.89	Balance  2516.18 2514.22 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2493.20 2491.32	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38 0.37 0.38 0.38 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.98 493.61
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25 2.29 2.25 2.25 2.23 2.22 2.25 2.23	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29 2986.04 2983.81 2981.59 2979.34 2977.10	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.90 1.89 1.88 1.86 1.85 1.88	Balance  2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2491.32 2489.46 2487.61 2485.73 2483.86	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38 0.37 0.38 0.38 0.37 0.37	Balance 499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.98 493.61 493.24
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25 2.29 2.25 2.23 2.22 2.25 2.23 2.22 2.24 2.23	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29 2986.04 2983.81 2981.59 2979.34 2977.10 2974.87	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.89 1.89 1.88 1.86 1.85 1.86	2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2491.32 2487.61 2485.73 2483.86 2482.00	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38 0.37 0.38 0.38 0.37 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.98 493.61 493.24 492.87
1 2 3 4 5 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25 2.23 2.22 2.23 2.22 2.24 2.23 2.24	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2888.29 2986.04 2983.81 2981.59 2979.34 2977.10 2974.87 2972.65	1 2 3 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.80 1.89 1.86 1.85	Balance  2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2491.32 2491.32 2489.46 2487.61 2485.73 2483.86 2482.00 2480.15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38 0.37 0.38 0.38 0.37 0.37 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.81 493.24 492.87 492.50
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25 2.29 2.25 2.23 2.22 2.25 2.23 2.22 2.24 2.23	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29 2986.04 2983.81 2981.59 2979.34 2977.10 2974.87	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.89 1.89 1.88 1.86 1.85 1.86	2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2491.32 2487.61 2485.73 2483.86 2482.00	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38 0.37 0.38 0.38 0.37 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.94 493.24 492.87 492.13 491.76
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25 2.29 2.25 2.23 2.22 2.25 2.24 2.23 2.22 2.23 2.22 2.23 2.22 2.23	Balance 3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29 2986.04 2983.81 2981.59 2979.34 2977.10 2974.87 2972.65 2970.43 2968.22 2966.01	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.81 1.90 1.89 1.86 1.85 1.86 1.85 1.85 1.85 1.85 1.85	Balance  2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2495.09 2491.32 2489.46 2487.61 2485.73 2483.86 2482.00 2490.15 2476.46 2476.46	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Cansas ( 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.38 0.38 0.38 0.38 0.37 0.38 0.37 0.37 0.37 0.37 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.61 493.24 492.87 492.13 491.76 491.39
1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25 2.29 2.25 2.23 2.22 2.25 2.24 2.23 2.22 2.22 2.21 2.21 2.19	Balance  3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29 2886.04 2983.81 2981.59 2979.34 2977.10 2974.87 2972.65 2970.43 2966.01 2963.82	1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.90 1.88 1.85 1.86 1.85 1.85 1.85 1.85 1.85 1.85	Balance  2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2491.32 2489.46 2487.61 2485.73 2483.86 2482.00 2480.15 2478.30 2476.46 2474.62 2472.79	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Cansas ( 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38 0.38 0.37 0.37 0.37 0.37 0.37 0.37 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.98 493.61 493.24 492.87 492.50 492.13 491.76 491.39 491.03
1 2 3 4 5 6 7 8 9 110 111 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25 2.29 2.25 2.23 2.22 2.25 2.24 2.23 2.22 2.22 2.21 2.19 2.18	Balance  3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.04 2983.81 2981.59 2979.34 2977.10 2974.87 2972.65 2970.43 2968.21 2966.01 2963.82 2966.01	1 2 3 4 5 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.90 1.88 1.85 1.85 1.85 1.85 1.85 1.85 1.85	Balance  2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2493.20 2491.32 2489.46 2487.61 2485.73 2483.86 2482.00 2480.15 2478.30 2476.46 2474.62 2472.79 2470.97	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Cansas ( 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.38 0.38 0.38 0.38 0.37 0.38 0.38 0.37 0.37 0.37 0.37 0.37 0.37 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.98 493.61 493.24 492.87 492.50 492.13 491.39 491.03 490.67
1 2 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25 2.29 2.22 2.25 2.23 2.22 2.23 2.22 2.22 2.21 2.19 2.18 2.18	Balance  3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29 2986.04 2983.81 2981.59 2979.34 2977.10 2974.87 2972.65 2970.43 2968.22 2966.01 2963.82 2966.01 2963.82 2961.64 2959.46	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.90 1.89 1.86 1.85 1.85 1.85 1.85 1.85 1.85 1.85 1.85	Balance  2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2493.20 2491.32 2489.46 2487.61 2485.73 2483.86 2482.00 2480.15 2478.30 2476.46 2474.62 2472.79 2470.97 2469.15	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Cansas ( 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.39 0.38 0.38 0.38 0.38 0.37 0.37 0.37 0.37 0.37 0.37 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.98 493.61 493.24 492.87 492.50 492.13 491.76 491.39 491.03
1 2 3 4 5 6 7 8 9 110 111 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25 2.29 2.25 2.23 2.22 2.25 2.24 2.23 2.22 2.22 2.21 2.19 2.18	Balance  3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.04 2983.81 2981.59 2979.34 2977.10 2974.87 2972.65 2970.43 2968.21 2966.01 2963.82 2966.01	1 2 3 4 5 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.90 1.88 1.85 1.85 1.85 1.85 1.85 1.85 1.85	Balance  2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2493.20 2491.32 2489.46 2487.61 2485.73 2483.86 2482.00 2480.15 2478.30 2476.46 2474.62 2472.79 2470.97	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Cansas ( 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.38 0.38 0.38 0.38 0.37 0.38 0.38 0.37 0.37 0.37 0.37 0.37 0.37 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.98 493.61 493.24 492.87 492.50 492.13 491.03 490.67 490.31
1 2 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total  D.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.30 2.29 2.28 2.27 2.25 2.29 2.28 2.27 2.25 2.23 2.22 2.25 2.24 2.23 2.22 2.21 2.19 2.18 2.18 2.18 2.18 2.18 2.18 2.18 2.18	Balance  3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29 2986.04 2983.81 2981.59 2979.34 2977.10 2974.87 2972.65 2970.43 2968.22 2966.01 2963.82 2961.64 2959.46 2955.89 2953.08	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20 21 22 23 24 25 26 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.90 1.88 1.86 1.85 1.88 1.87 1.86 1.85 1.84 1.83 1.82 2.98 2.34 1.68	Balance  2516.18 2514.22 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.99 2498.99 2495.09 2491.32 2489.46 2487.61 2485.73 2483.86 2482.00 2496.46 2472.79 2470.97 2469.15 2466.17 2463.83 2462.15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Cansas ( 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.38 0.38 0.38 0.38 0.37 0.37 0.37 0.37 0.37 0.37 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.98 493.61 493.24 492.87 492.50 492.13 491.76 491.39 491.03 490.67 490.31 489.72 489.25 488.92
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.25 2.23 2.22 2.25 2.24 2.21 2.19 2.18 3.57 2.81 2.01 2.01	Balance  3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29 2986.04 2983.81 2881.59 2979.34 2977.10 2974.87 2972.65 2970.43 2968.22 2966.01 2963.82 2961.64 2955.89 2953.08 2951.07 2949.06	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.81 1.90 1.88 1.85 1.85 1.85 1.85 1.85 1.85 1.85	Balance  2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2495.09 2491.32 2489.46 2487.61 2485.73 2483.80 2476.46 2474.62 2472.79 2470.97 2469.15 2466.17 2463.83 2462.15 2460.47	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Cansas ( 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.38 0.38 0.38 0.38 0.37 0.37 0.37 0.37 0.37 0.37 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.98 493.61 493.24 492.87 492.50 492.13 491.76 491.39 491.03 490.67 490.31 489.25 488.92 488.92
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.25 2.23 2.22 2.25 2.24 2.23 2.22 2.21 2.19 2.18 2.18 2.18 2.18 2.19 2.18 2.19 2.18 2.19 2.19 2.18 2.19 2.19 2.19 2.19 2.19 2.19 2.19 2.19	Balance  3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29 2986.04 2983.81 2981.59 2979.34 2977.10 2974.87 2972.65 2970.43 2966.01 2963.82 2966.01 2963.82 2966.01 2963.82 2961.64 2959.46 2959.46 2959.46 2959.46 2959.46 2959.46 2959.46	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Downst TransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.88 1.91 1.90 1.88 1.85 1.85 1.85 1.85 1.85 1.85 1.85	Balance  2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2495.09 2493.20 2491.32 2489.46 2487.61 2485.73 2483.86 2482.00 2480.15 2476.46 2474.62 2472.79 2470.97 2469.15 2463.83 2462.15 2460.47 2458.83	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Cansas ( 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.38 0.38 0.38 0.38 0.38 0.37 0.37 0.37 0.37 0.37 0.37 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.84 493.61 493.24 492.87 492.13 491.76 491.39 491.76 491.39 491.03 490.67 490.31 489.72 488.92 488.92 488.59 488.26
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total  CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.35 2.34 2.33 2.31 2.30 2.29 2.28 2.27 2.25 2.29 2.25 2.23 2.22 2.25 2.24 2.21 2.19 2.18 3.57 2.81 2.01 2.01	Balance  3015.85 3013.50 3011.16 3008.83 3006.52 3004.22 3001.93 2999.65 2997.38 2995.13 2992.84 2990.56 2988.29 2986.04 2983.81 2881.59 2979.34 2977.10 2974.87 2972.65 2970.43 2968.22 2966.01 2963.82 2961.64 2955.89 2953.08 2951.07 2949.06	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.96 1.95 1.94 1.93 1.92 1.91 1.90 1.89 1.81 1.90 1.88 1.85 1.85 1.85 1.85 1.85 1.85 1.85	Balance  2516.18 2514.22 2512.27 2510.33 2508.40 2506.48 2504.57 2502.67 2500.78 2498.90 2496.99 2495.09 2495.09 2491.32 2489.46 2487.61 2485.73 2483.80 2476.46 2474.62 2472.79 2470.97 2469.15 2466.17 2463.83 2462.15 2460.47	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Cansas ( 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.39 0.39 0.38 0.38 0.38 0.38 0.37 0.37 0.37 0.37 0.37 0.37 0.37 0.37	Balance  499.67 499.28 498.89 498.50 498.12 497.74 497.36 496.98 496.60 496.23 495.85 495.47 495.09 494.72 494.35 493.98 493.61 493.24 492.87 492.50 492.13 491.76 491.39 491.03 490.67 490.31 489.25 488.92 488.92

Tuesday, May 06, 2008 Page 1 of 2

March 2008

OffsetAccount-	ReturnFlow
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#### Totals

#### OffsetAccount-ReturnFlow RF Transit Loss

Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						0.00			•				0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00		0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	36.08	0.00	0.00	0.00	36.08	31	0.00	3.06	0.00	0.00	0.00	3.06
	0.00	36.08	0.00	0.00	0.00			0.00	3.06	0.00	0.00	0.00	

OffsetAccount-ReturnFlow

#### Return Flow

#### OffsetAccount-ReturnFlow

#### Keesee Winter

			Return	Flow						Keesee	Winter		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
H.FTAIVITARA	///	-				0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00		0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	33.02	0.00	0.00	0.00	33.02	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	33.02	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
m		07 207	<b>10</b>										



#### DEPARTMENT OF NATURAL RESOURCES

#### DIVISION OF WATER RESOURCES

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DIVISION ENGINEER

June 18, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

Ms. Stephanie Gonzales Recording Secretary Arkansas River Compact Administration P.O. Box 1106 Lamar, CO 81052

RE: Monthly Report of Colorado Pumping and Offset Account Operations for April 2008

Dear Mr. Barfield and Ms. Gonzales:

The purpose of this letter is to provide the monthly report required by paragraph 12 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"). This letter reports the monthly pumping in excess of Colorado's pre-Compact entitlement, Colorado's monthly accounting of Compact compliance, and the status of water delivered to the Offset Account, all during the month of April, 2008.

Table 1 shows the amount of pumping during the month of April 2008 by irrigation wells pumping from the Valley Fill Aquifer and surficial aquifers along the Arkansas River between Pueblo and the Stateline, as well as the corresponding wellhead depletions, by user group. The wellhead depletions were computed using the presumptive stream depletions in Rule 4.2 of the AMENDED RULES AND REGULATIONS GOVERNING THE DIVERSION AND USE OF TRIBUTARY GROUND WATER IN THE ARKANSAS RIVER BASIN, COLORADO ("Rules") approved in Case No. 95CW211.

Table 2 shows the wellhead depletions due to pumping by irrigation wells in the user groups below John Martin Reservoir that are in excess of the pre-Compact entitlements.

Since the depletions caused by pumping above John Martin Reservoir were fully replaced, and that accounting has been provided to Kansas, the accounting in this report shows only remaining depletions caused by irrigation pumping in excess of the pre-Compact entitlements for those river reaches where no replacements were made to replace out-of-priority depletions to senior surface water rights in Colorado.

Table 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements, which were not replaced by making replacements to senior surface water rights in Colorado. These stream depletions were computed using the wellhead depletions shown in Table 2 with the Ground

Water Accounting Model. Please note that in Reaches 11, 12, and 13, replacements to senior surface water rights in Colorado replaced 100% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on all of the days in April. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 100% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on all of the days in April. The remaining depletions shown in Table 3 are the estimated stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements remaining after replacements were made to senior surface water rights in Colorado. Table 3 also shows the estimated depletions to usable Stateline flow, which were calculated using the assumptions in paragraph 5.B of the Resolution, and the replacements to Stateline flows, which were made during the month.

A delivery of water to the Offset Account was initiated during the month of April 2008 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 910.69 acre-feet of fully consumable water into the Offset Account during April 2008.

A transfer of 143.78 acre-feet of fully consumable water was made from LAWMA's X-Y Graham and Keesee Article II accounts to the Colorado Downstream Consumable sub-account at 24:00 hours on April 1, 2008. An additional 58.52 acre-feet of stateline return flow and return flow transit loss water associated with the Article II water was also transferred to the Offset Account. A transfer of 62.66 acre-feet of fully consumable water was made from LAWMA's X-Y Graham and Keesee Article II accounts to the Colorado Downstream Consumable sub-account at 24:00 hours on April 14, 2008. An additional 29.33 acre-feet of stateline return flow and return flow transit loss water associated with the Article II water was also transferred to the Offset Account. A transfer of 917.87 acre-feet of fully consumable water was made from LAWMA's X-Y Graham and Keesee Article II accounts to the Colorado Downstream Consumable subaccount at 24:00 hours on April 21, 2008. An additional 429.59 acre-feet of stateline return flow and return flow transit loss water associated with the Article II water was also transferred to the Offset Account. These transfers were summarized in my May 6, 2008 letter to you.

As of April 30, 2008, a total of 5,450.66 acre-feet was stored in the Offset Account. The accounting spreadsheet for the Offset Account for the month of April is attached at Enclosure 1.

Please contact me if you have any questions or require additional information.

Sincerely.

Steven J. Witte **Division Engineer** 

Colorado Division of Water Resources

Kevin Salter cc:

Robin Jennison

John Draper

Randy Hayzlett

Dale Book Jennifer Gimbel David A. Brenn Randy Seaholm

Eve McDonald

Dick Wolfe Dennis Montgomery Randy Hendix

Colin Thompson

Matt Heimerich

Dale Straw

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1
Pumping By Rule 3 Irrigation Wells
April 2008

#### USER NO. DITCH NAME

#### AF PUMPED WELLHEAD DEPL

	Totals	10052.28	5302.50
		30.30	, ;
602	LAWMA A.P.D.	36.36	27.27
601	LAWMA A.P.D.	0.00	0.00
24	STATELINE SOLE SOURCE	1082.75	732.99
23	SISSON	23.50	17.63
22	BUFFALO	70.95	27.67
21	XY GRAHAM	1263.98	638.76
20	FORT LYON DS	689.10	331.19
19	HYDE	10.14	5.27
18	LAMAR/MANVEL	1247.86	611.70
17	AMITY	689.56	431.37
16	KEESE	0.00	0.00
15	FORT BENT	486.47	205.80
14	BALDWIN-STUBBS	100.32	50.16
13	LAS ANIMAS CONSOLIDATED	122.95	59.83
12	HOLBROOK	390.92	190.37
11	ROCKY FORD	153.23	124.94
10	FORT LYON US	1155.79	550.81
9	CATLIN	502.89	324.16
8	OTERO	27,89	103.02
7	OXFORD	208.90	105.62
6	ROCKY FORD HIGHLINE	300.29	119.18
5	COLORADO	485.94	239.50
4	COLLIER	32.06	14.12
3	EXCELSIOR	132.03	80.46
2	BOOTH ORCHARD	35.79	22.34
1	BESSEMER	802.61	380.38

Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet) (Reduced By Pre-Compact Entitlements) TABLE 2

April 2008

HSER NIMBER

ŀ					,		TITTLE		
-	17	18	19	20	21	22	23	24	Total
_	0	0	206	0	282	593	0	306	1387

TABLE 3

Remaining Depletions To Usable Stateline Flow (Acre-Feet)

**April 2008** 

					Credit to	Next	Month	000	00.0	00.0	0.00	00.0	00:0	00.00	6808 20	000	00.0	0.00		
	Sum	000	613.12	502.15				000	125.60	000	00:0	0.00	272.90	00.0	105.09	000	00.0	0.00	503.59	00.0
	17	0.00	11.47	9.40											105.09			1	105.09	00.0
4	18	0.00	338.06	276.87							000	0,00							0.00	00'0
E,	/1	0.00	263.59	215.88														000	0.00	0.00
7.1	07	0.00	0.00	0.00	750 750 750 750 750 750 750													000	0.00	0.00
4.0	c r	0.00	0.00	0.00					125.60			040	7/7.90	0.00				2000	06.086	0.00
1.1	‡	00.0	0.00	0.00				0.00		0.00								8	0.00	0.00
12	CI	0.00	0.00	0.00				0.00										000	0.00	0.00
13	7	00.0	00.0	00.0				0.00										000	0.00	00:0
1	<del>-</del>	0.00	0.00	0.00				0.00									00.0	000	20.0	0.00
	-4	h 2008		low	Carry	Forward	Credit	00.0	00.0	00.0	00.0	000	0.00	0.00	6913.29	0.00	00.0	000	00.0	0.00
	REACH NUMBER	Balance Forward from March 2008	Remaining Depletion	Depletion to Usable SL Flow		Replacements	THE THE PARTY OF T	FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	LAWMA, XY Direct Flow	THE TABLE OF THE PORT OF THE P	LAWMA-Manvel Direct Flow	Offset Account Release Credit*	Offset Account Transit Loss	Offset Account Water	Total Replacements		Depletions Carried Forward

### Enclosure 1 John Martin Offset Accounting for April 2008

								Offset	Accoun	ıt			1	April 2	2008					
			Offset Tet		nt-				Of	fsetAccou Upstr		sumab	le			Of	fsetAccou Kan		sumab	ie
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						3039.26							0.00							0.00
1 2	0.00 10.08	202.30 0.00		0.00 0.00		3240.36	1	0.00	0.00		0.00	0.00	0.00	1	0.00	0.00		0.00	0.00	0.00
3	8.80	0.00		0.00		3247.00 3252.94	2 3	0.00	0.00 0.00		0.00	0.00	0.00 0.00	2 3	0.00 0.00	0.00 0.00		0.00	0.00	0.00
4	9.15	0.00		0.00		3258.73	4	0.00	0.00		0.00	0.00	0.00	4	0.00	0.00		0.00	0.00	0.00
5	9.38	0.00		0.00		3264.64	5	0.00	0.00		0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	0.00
6	20.25	0.00		0.00		3281.42	6	0.00	0.00		0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	0.00
7 8	20.25	0.00		0.00		3298.97	7	0.00	0.00		0.00	0.00	0.00	7	0.00	0.00		0.00	0.00	0.00
9	20.50 20.25	0.00 0.00		0.00 0.00		3316.75 3334.31	8 9	0.00	0.00 0.00		0.00	0.00	0.00	8 9	0.00	0.00 0.00		0.00	0.00	0.00 0.00
10	20.25	0.00		0.00		3353.94	10	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.00
11	20.00	0.00	0.00	0.00	2.97	3370.97	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	0.00
12	20.20	0.00		0.00		3388.28	12	0.00	0.00		0.00	0.00	0.00	12	0.00	0.00		0.00	0.00	0.00
13	23.47	0.00		0.00		3408.82	13	0.00	0.00		0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.00
14 15	26.22 25.70	91.99 0.00		0.00		3523.13 3540.83	14 15	0.00	0.00 0.00		0.00	0.00	0.00	14 15	0.00	0.00 0.00		0.00	0.00	0.00
16	35.74	0.00	0.00	0.00		3571.18	16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	0.00
17	46.03	0.00	0.00	0.00		3617.21	17	0.00	0.00		0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.00
18	46.22	0.00	0.00	0.00	5.73	3657.70	18	0.00	0.00		0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.00
19	46.48	0.00	0.00	0.00		3698.40	19	0.00	0.00		0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.00
20	46.48	0.00	0.00	0.00		3738.71	20	0.00	0.00		0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.00
21 22	46.48 46.48	1347.46 0.00	0.00	0.00 0.00	4.01 4.24	5128.64 5170.88	21 22	0.00	0.00		0.00	0.00	0.00 0.00	21 22	0.00 0.00	0.00		0.00	0.00	0.00 0.00
23	46.48	0.00	0.00	0.00	9.14	5208.22	23	0.00	0.00		0.00	0.00	0.00	23	0.00	0.00		0.00	0.00	0.00
24	46.48	0.00	0.00	0.00		5246.07	24	0.00	0.00		0.00	0.00	0.00	24	0.00	0.00		0.00	0.00	0.00
25	46.48	0.00	0.00	0.00	6.31	5286.24	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	42.00	0.00	0.00	0.00	6.42	5321.82	26	0.00	0.00		0.00	0.00	0.00	26	0.00	0.00		0.00	0.00	0.00
27 28	39.96	0.00	0.00	0.00	6.31	5355.47	27	0.00	0.00		0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
20 29	39.17 40.55	0.00	0.00 0.00	0.00	5.74 6.69	5388.90 5422.76	28 29	0.00	0.00		0.00	0.00	0.00 0.00	28 29	0.00	0.00	0.00	0.00	0.00	0.00 0.00
30	41.16	0.00	0.00	0.00		5450.66	30	0.00	0.00		0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
	910.69	1641.75	0.00	0.00				0.00	0.00		0.00	0.00		-	0.00	0.00	0.00	0.00	0.00	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			setAccour			e				setAccoun			e		4.40		setAccou			e
			Tota	ıls						Downst	ream						Kansas (			
Day	Inflow	TransIn	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn '	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn '	TransOut	Rel.	Evap	Balance
						3003.18							2457.00							546.18
1	0.00	143.78	0.00	0.00	1.19	3145.77	1	0.00	143.78	0.00	0.00	0.97	2599.81	1	0.00	0.00	0.00	0.00	0.22	545.96
2	10.08 8.80	0.00	0.00 0.00	0.00	3.34 2.77	3152.51 3158.54	2 3	10.08 8.80	0.00	0.00 0.00	0.00 0.00	2.76 2.29	2607.13	2 3	0.00	0.00	0.00	0.00	0.58	545.38
4	9.15	0.00	0.00	0.00	3.26	3164.43	3 4	9.15	0.00	0.00	0.00	2.29	2613.64 2620.09	3 4	0.00	0.00	0.00 0.00	0.00 0.00	0.48 0.56	544.90 544.34
5	9.38	0.00	0.00	0.00	3.37	3170.44	5	9.38	0.00	0.00	0.00	2.79	2626.68	5	0.00	0.00	0.00	0.00	0.58	543.76
6	20.25	0.00	0.00	0.00	3.37	3187.32	6	20.25	0.00	0.00	0.00	2.79	2644.14	6	0.00	0.00	0.00	0.00	0.58	543.18
7	20.25	0.00	0.00	0.00	2.62	3204.95	7	20.25	0.00	0.00	0.00	2.17	2662.22	7	0.00	0.00	0.00	0.00	0.45	542.73
8	20.50	0.00	0.00	0.00	2.64	3222.81	8	20.50	0.00	0.00	0.00	2.19	2680.53	8	0.00	0.00	0.00	0.00	0.45	542.28
9 10	20.25 20.25	0.00 0.00	0.00 0.00	0.00	2.61 0.60	3240.45 3260.10	9 10	20.25	0.00	0.00 0.00	0.00	2.17 0.50	2698.61	9 10	0.00	0.00	0.00	0.00	0.44	541.84
11	20.23	0.00	0.00	0.00	2.88	3277.22	11	20.25 20.00	0.00	0.00	0.00	2.40	2718.36 2735.96	10 11	0.00	0.00	0.00 0.00	0.00 0.00	0.10 0.48	541.74 541.26
12	20.20	0.00	0.00	0.00	2.81	3294.61	12	20.20	0.00	0.00	0.00	2.35	2753.81	12	0.00	0.00	0.00	0.00	0.46	540.80
13	23.47	0.00	0.00	0.00	2.85	3315.23	13	23.47	0.00	0.00	0.00	2.38	2774.90	13	0.00	0.00	0.00	0.00	0.47	540.33
14	26.22	62.66	0.00	0.00	3.79	3400.32	14	26.22	62.66	0.00	0.00	3.17	2860.61	14	0.00	0.00	0.00	0.00	0.62	539.71
15 16	25.70	0.00	0.00	0.00	7.72	3418.30	15	25.70	0.00	0.00	0.00	6.49	2879.82	15	0.00	0.00	0.00	0.00	1.23	538.48
16 17	35.74 46.03	0.00	0.00 0.00	0.00	5.20 0.00	3448.84 3494.87	16 17	35.74 46.03	0.00	0.00 0.00	0.00 0.00	4.38 0.00	2911.18 2957.21	16 17	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.82 0.00	537.66 537.66
18	46.22	0.00	0.00	0.00	5.53	3535.56	18	46.22	0.00	0.00	0.00	4.68	2998.75	18	0.00	0.00	0.00	0.00	0.00	536.81
19	46.48	0.00	0.00	0.00	5.58	3576.46	19	46.48	0.00	0.00	0.00	4.73	3040.50	19	0.00	0.00	0.00	0.00	0.85	535.96
20	46.48	0.00	0.00	0.00	5.96	3616.98	20	46.48	0.00	0.00	0.00	5.07	3081.91	20	0.00	0.00	0.00	0.00	0.89	535.07
21	46.48	917.87	0.00	0.00	3.88	4577.45	21	46.48	917.87	0.00	0.00	3.31	4042.95	21	0.00	0.00	0.00	0.00	0.57	534.50
22	46.48 46.48	0.00	0.00	0.00	3.78	4620.15	22	46.48	0.00	0.00	0.00	3.34	4086.09	22	0.00	0.00	0.00	0.00	0.44	534.06
23 24	46.48 46.48	0.00	0.00 0.00	0.00	8.17 7.72	4658.46 4697.22	23 24	46.48 46.48	0.00	0.00 0.00	0.00 0.00	7.23 6.84	4125.34 4164.98	23 24	0.00	0.00	0.00 0.00	0.00 0.00	0.94 0.88	533.12 532.24
25	46.48	0.00	0.00	0.00	5.65	4738.05	25	46.48	0.00	0.00	0.00	5.01	4206.45	25	0.00	0.00	0.00	0.00	0.64	531.60
26	42.00	0.00	0.00	0.00	5.76	4774.29	26	42.00	0.00	0.00	0.00	5.11	4243.34	26	0.00	0.00	0.00	0.00	0.65	530.95
27	39.96	0.00	0.00	0.00	5.66	4808.59	27	39.96	0.00	0.00	0.00	5.03	4278.27	27	0.00	0.00	0.00	0.00	0.63	530.32
28	39.17	0.00	0.00	0.00	5.15	4842.61	28	39.17	0.00	0.00	0.00	4.58	4312.86	28	0.00	0.00	0.00	0.00	0.57	529.75
2 <del>9</del> 30	40.55 41.16	0.00 0.00	0.00	0.00	6.01	4877.15	29	40.55	0.00	0.00	0.00	5.35	4348.06	29 20	0.00	0.00	0.00	0.00	0.66	529.09
			0.00	0.00	11.92	4906.39	30	41.16	0.00	0.00	0.00	10.63	4378.59	30	0.00	0.00	0.00	0.00	1.29	527.80
	910.69	1124.31	0.00	0.00	131.79			910.69	1124.31	0.00	0.00	113.41			0.00	0.00	0.00	0.00	18.38	

Tuesday, June 17, 2008 Page 1 of 2

								01130	4 7 KCCOUII				,
		Of	fsetAccou Tot		urnFlo	w			Of	fsetAccou RF Tran			w
			100	X12						Kr 1 ran	SR LOS	S	
Day	Inflow	Transin	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance
						36.08							3.06
1	0.00	58.52		0.00	0.01	94.59	1	0.00	4.64		0.00	0.00	
2	0.00	0.00 0.00		0.00 0.00	0.10 0.09	94.49 94.40	2 3	0.00 0.00	0.00 0.00		0.00	0.01	7.69
4	0.00	0.00		0.00	0.09	94.40	ა 4	0.00	0.00		0.00	0.01 0.01	7.68 7.67
5	0.00	0.00		0.00	0.10	94.20	5	0.00	0.00		0.00	0.01	
6	0.00	0.00		0.00	0.10	94.10	6	0.00	0.00		0.00	0.01	7.65
7	0.00	0.00	0.00	0.00	0.08	94.02	7	0.00	0.00	0.00	0.00	0.01	7.64
8	0.00	0.00		0.00	0.08	93.94	8	0.00	0.00		0.00	0.01	7.63
9	0.00	0.00		0.00	0.08	93.86	9	0.00	0.00		0.00	0.01	7.62
10	0.00	0.00		0.00	0.02	93.84	10	0.00	0.00		0.00	0.00	7.62
11 12	0.00	0.00	0.00 0.00	0.00 0.00	0.09 0.08	93.75 93.67	11 12	0.00 0.00	0.00 0.00		0.00 0.00	0.01 0.01	7.61 7.60
13	0.00	0.00	0.00	0.00	0.08	93.59	13	0.00	0.00		0.00	0.01	7.59
14	0.00	29.33	0.00	0.00	0.11	122.81	14	0.00	2.39	0.00	0.00	0.01	9.97
15	0.00	0.00	0.00	0.00	0.28	122.53	15	0.00	0.00	0.00	0.00	0.02	9.95
16	0.00	0.00	0.00	0.00	0.19	122.34	16	0.00	0.00	0.00	0.00	0.02	9.93
17	0.00	0.00	0.00	0.00	0.00	122.34	17	0.00	0.00	0.00	0.00	0.00	9.93
18	0.00	0.00	0.00	0.00	0.20	122.14	18	0.00	0.00	0.00	0.00	0.02	9.91
9 20	0.00	0.00 0.00	0,00 0,00	0.00	0.20	121.94	19	0.00	0.00	0.00	0.00	0.02	9.89
20 21	0.00	429.59	0.00	0.00	0.21 0.13	121.73 551.19	20 21	0.00 0.00	0.00 34.97	0.00 0.00	0.00 0.00	0.02 0.01	9.87 44.83
22	0.00	0.00	0.00	0.00	0.46	550.73	22	0.00	0.00	0.00	0.00	0.04	44.79
23	0.00	0.00	0.00	0.00	0.97	549.76	23	0.00	0.00	0.00	0.00	0.08	44.71
24	0.00	0.00	0.00	0.00	0.91	548.85	24	0.00	0.00	0.00	0.00	0.07	44.64
25	0.00	0.00	0.00	0.00	0.66	548.19	25	0.00	0.00	0.00	0.00	0.05	44.59
26	0.00	0.00	0.00	0.00	0.66	547.53	26	0.00	0.00	0.00	0.00	0.05	44.54
27	0.00	0.00	0.00	0.00	0.65	546.88	27	0.00	0.00	0.00	0.00	0.05	44.49
28 29	0.00	0.00 0.00	0.00 0.00	0.00	0.59 0.68	546.29 545.61	28 29	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.05 0.06	44.44 44.38
30	0.00	0.00	0.00	0.00	1.34	544.27	30	0.00	0.00	0.00	0.00	0.11	44.27
	0.00	517.44	0.00	0.00	9.25	**************************************		0.00	42.00	0.00	0.00	0.79	
	0.00		setAccour			N/		0.00		setAccour			v
			Return							Keesee V			
ay 1	Inflow	Transin 1	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn 1	FransOut	Rel.	Evap	Balance
						33.02							0.00
1	0.00	53.88	0.00	0.00	0.01	86.89	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00 0.00	0.00 0.00	0.00	0.09	86.80 86.72	2 3	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
4	0.00	0.00	0.00	0.00	0.00	86.63	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.09	86.54	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.09	86.45	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.07	86.38	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.07	86.31	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.07	86.24	9	0.00	0.00	0.00	0.00	0.00	0.00
0 1	0.00	0.00 0.00	0.00 0.00	0.00	0.02 0.08	86.22 86.44	10	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.07	86.14 86.07	11 12	0.00	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
3	0.00	0.00	0.00	0.00	0.07	86.00	13	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	26.94	0.00	0.00	0.10	112.84	14	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.26	112.58	15	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.17	112.41	16	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	112.41	17	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.18	112.23	18	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.18 0.19	112.05	19 20	0.00	0.00	0.00	0.00	0.00	0.00
1	0.00	394.62	0.00	0.00	0.19	111.86 506.36	20 21	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00
2	0.00	0.00	0.00	0.00	0.42	505.94	22	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.89	505.05	23	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.84	504.21	24	0.00	0.00	0.00	0.00	0.00	0.00
ŝ	0.00	0.00	0.00	0.00	0.61	503.60	25	0.00	0.00	0.00	0.00	0.00	0.00
ĵ	0.00	0.00	0.00	0.00	0.61	502.99	26	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.60	502.39	27	0.00	0.00	0.00	0.00	0.00	0.00
8 9	0.00	0.00 0.00	0.00 0.00	0.00	0.54 0.62	501.85 501.23	28 29	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
0	0.00	0.00	0.00	0.00	1.23	500.00	30	0.00	0.00	0.00	0.00	0.00	0.00
v			5.00			220.00	~~		0.00	0.00	0.00	0.00	0.00

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Tuesday, June 17, 2008 Page 2 of 2

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BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

July 15, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283 Ms. Stephanie Gonzales Recording Secretary Arkansas River Compact Administration P.O. Box 1106 Lamar, CO 81052

RE: Monthly Report of Colorado Pumping and Offset Account Operations for May 2008

Dear Mr. Barfield and Ms. Gonzales:

The purpose of this letter is to provide the monthly report required by paragraph 12 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"). This letter reports the monthly pumping in excess of Colorado's pre-Compact entitlement, Colorado's monthly accounting of Compact compliance, and the status of water delivered to the Offset Account, all during the month of May, 2008.

Table 1 shows the amount of pumping during the month of May 2008 by irrigation wells pumping from the Valley Fill Aquifer and surficial aquifers along the Arkansas River between Pueblo and the Stateline, as well as the corresponding wellhead depletions, by user group. The wellhead depletions were computed using the presumptive stream depletions in Rule 4.2 of the AMENDED RULES AND REGULATIONS GOVERNING THE DIVERSION AND USE OF TRIBUTARY GROUND WATER IN THE ARKANSAS RIVER BASIN, COLORADO ("Rules") approved in Case No. 95CW211.

Table 2 shows the wellhead depletions due to pumping by irrigation wells in the user groups below John Martin Reservoir that are in excess of the pre-Compact entitlements.

Since the depletions caused by pumping above John Martin Reservoir were fully replaced, and that accounting has been provided to Kansas, the accounting in this report shows only remaining depletions caused by irrigation pumping in excess of the pre-Compact entitlements for those river reaches where no replacements were made to replace out-of-priority depletions to senior surface water rights in Colorado.

Table 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements, which were not replaced by making replacements to senior surface water rights in Colorado. These stream depletions were computed using the wellhead depletions shown in Table 2 with the Ground

Water Accounting Model. Please note that in Reaches 11, 12, and 13, replacements to senior surface water rights in Colorado replaced 100% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on all of the days in May. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 100% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on all of the days in May. The remaining depletions shown in Table 3 are the estimated stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements remaining after replacements were made to senior surface water rights in Colorado. Table 3 also shows the estimated depletions to usable Stateline flow, which were calculated using the assumptions in paragraph 5.B of the Resolution, and the replacements to Stateline flows, which were made during the month.

A delivery of water to the Offset Account was initiated during the month of May 2008 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 1099.43 acre-feet of fully consumable water into the Offset Account during May 2008.

As of May 31, 2008, a total of 6223.02 acre-feet was stored in the Offset Account. The accounting spreadsheet for the Offset Account for the month of May is attached at Enclosure 1.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte **Division Engineer** 

Colorado Division of Water Resources

cc:

Kevin Salter Dale Book Jennifer Gimbel Robin Jennison David A. Brenn John Draper Eve McDonald

Randy Hayzlett Dick Wolfe Dennis Montgomery Randy Hendix

Colin Thompson

Randy Seaholm Matt Heimerich

Dale Straw

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1
Pumping By Rule 3 Irrigation Wells
May 2008

#### USER NO. DITCH NAME

#### AF PUMPED WELLHEAD

**DEPL** 

11	BESSEMER	1137.02	566.74
2	BOOTH ORCHARD	30.41	18.01
3	EXCELSIOR	739.51	640.62
4	COLLIER	12.02	6.01
5	COLORADO	1076.10	528.92
6	ROCKY FORD HIGHLINE	521.89	215.33
7	OXFORD	226.06	149.22
8	OTERO	51.52	20.10
9	CATLIN	986.80	635.42
10	FORT LYON US	1046.41	501.88
11	ROCKY FORD	247.60	210.35
12	HOLBROOK	481.49	263.87
13	LAS ANIMAS CONSOLIDATED	201.36	101.07
14	BALDWIN-STUBBS	401.35	231.58
15	FORT BENT	442.66	211.25
16	KEESE	216.82	173.47
17	AMITY	1446.89	886.01
18	LAMAR/MANVEL	663.23	344.50
19	HYDE	116.85	51.55
20	FORT LYON DS	1080.11	518.88
21	XY GRAHAM	2133.76	1309.34
22	BUFFALO	104.88	40.90
23	SISSON	54.11	40.58
24	STATELINE SOLE SOURCE	2379.82	1707.14
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	147.21	110.41
	Totals	15945.88	9483.15

Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet) (Reduced By Pre-Compact Entitlements) May 2008TABLE 2

USER NUMBER

	_	
	Total	1734
	24	499
	23	6
TATE OF THE PARTY	22	295
,	21	720
	20	0
	19	211
-	18	0
	17	0
	16	0
_	15	

Remaining Depletions To Usable Stateline Flow (Acre-Feet)
May 2008 TABLE 3

						Credit to	Next	Month	INIOIRI	0.00	0.00	0.00	0.00	0000	0.00	0.00	0282.03	0.00	000		
	Cum		0.00	758 14	20 029	7.010			000	152.00	00.661	0.00	74.20	168.60	00.00	226 12	77.077	00.0	00.0	621 07	0.00
	3.1	17	000	12.43	10.18	7										276 17	71.077			226 17	0.00
	18	9	00.0	277.76	227.49								74.20							74.20	0.00
	17	1	0.00	467.95	383.25															0.00	0.00
	16	2	0.00	00.00	0.00															0.00	0.00
	7	}	0.00	0.00	0.00					153.00				168.60	00.0					321.60	00.0
	14	•	0.00	0.00	0.00				0.00		000	0.00								0.00	0.00
,	13	l I	0.00	0.00	0.00				00.00											00.0	00.00
	12		0.00	0.00	0.00				00.0											0.00	00.0
	11		00.0	00.0	0.00				0.00										0.00	0.00	0.00
			1 2008		low	Саггу	Forward	Credit	00.0	00.00	00.0	200	0.00	00:0	00:0	6808.20	000	0.00	0.00	00.00	00.00
		REACH NUMBER	Balance Forward from April 2008	Remaining Depletion	Depletion to Usable SL Flow	,	Replacements		FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	I AUMA CHILL Direct FI	LAW MA-Stubbs Direct Flow	LAWMA-XY Direct Flow	LAWMA-Manvel Direct Flow	Offset Account Release Credit	Offset Account Transit Loss	O.C A	Offset Account Water	Total Replacements	Depletions Carried Forward

#### Enclosure 1

John Martin Offset Accounting for May 2008

								Offset	Account	<u> </u>				May 2	008					
			Offset Tot		ınt-			· · · · ·	Offs	setAccou Upsti		ısumab	le			Ofi	fsetAccou Kan		sumab	le
Day	/ Inflow	TransIn T	FransOut	Rel.	Evap	Balance	Day	y Inflow	TransIn 7	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
	44.50	0.00	0.00	0.0	0 040	5450.66		0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.0
1	41.53 37.01	0.00 0.00	0.00 0.00	0.0 0.0			1 2	0.00 0.00	0.00 0.00	0.00 0.00	0.00		0.00	1 2	0.00	0.00		0.00	0.00 0.00	0.0 0.0
3	33.40	0.00	0.00	0.0			3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	0.0
4	31.82	0.00	0.00	0.0		5566.49	4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00		0.00	0.00	0.0
5	30.58	0.00	0.00	0.0			5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	0.0
6 7	30.15 29.48	0.00 0.00	0.00 0.00	0.0		5611.85 5636.04	6 7	0.00 0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	6 7	0.00 0.00	0.00 0.00		0.00 0.00	0.00 0:00	0.0
8	29.41	0.00	0.00	0.00			8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.0
9	30.99	0.00	0.00	0.00		5680.62	9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.0
10	28.50	0.00	0.00	0.00		5699.93	10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.0
11 12	27.27 26.34	0.00 0.00	0.00 0.00	0.00		5717.51 5716.10	11 12	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	11 12	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.0 0.0
13	33.09	0.00	0.00	0.00		5737.22	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.0
14	34.54	0.00	0.00	0.00		5764.16	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.0
15	35.73	0.00	0.00	0.00		5792.55	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.0
16 17	36.62 34.08	0.00 0.00	0.00 0.00	0.00		5820.82 5846.59	16 17	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	16 17	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.0 0.0
18	45.19	0.00	0.00	0.00		5883.15	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.0
19	45.18	0.00	0.00	0.00	7.34	5920.99	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.0
20	45.18	0.00	0.00	0.00		5952.22	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.0
21 22	43.53 38.31	0.00 0.00	0.00	0.00		5981.80 6002.49	21 22	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	21 22	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.0 0.0
23	36.54	0.00	0.00	0.00		6026.95	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.0
24	39.64	0.00	0.00	0.00		6054.20	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.0
25	35.23	0.00	0.00	0.00		6076.94	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.0
26 27	32.49 34.35	0.00 0.00	0.00 0.00	0.00 0.00		6096.84 6125.15	26 27	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	26 27	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.0 0.0
28	34.92	0.00	0.00	0.00		6150.39	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.0
29	43.48	0.00	0.00	0.00		6174.13	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.0
30	38.96	0.00	0.00	0.00		6200.10	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.0
11	35.89	0.00	0.00	0.00		6223.02	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.0
	1099.43	0.00	0.00	0.00		_		0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Onse	tAccoun Tota		Sumanı	e e			Olise	tAccoun Downst		минари	<del>.</del>				setAccoun Kansas C		пиири	;
<b>.</b>	Inflow T	Fransln Tra		Rel,	Evap	Bałance	Dav	Inflow Tr	unun Tu		Rel.	Evap	Balance	D	r_a	TransIn T		Rel.	Evap	Balance
	HUIUW 1		anson	TCI,	Lvap	4906.39	Day	IIIIOW II	19112111 11	ausout	RCI.	Evap	4378.59	Day	HHOW 3	I I A II SAIF I	Taisout	IXGI.	Lvap	527.8
1	41.53	0.00	0.00	0.00	5.56	4942.36	1	41.53	0.00	0.00	0.00	4.96	4415.16	1	0.00	0.00	0.00	0.00	0.60	527.2
2	37.01	0.00	0.00	0.00	6.45	4972.92	2	37.01	0.00	0.00	0.00	5.76	4446.41	2	0.00	0.00	0.00	0.00	0.69	526.5
3	33.40	0.00	0.00	0.00	6.56	4999.76	3	33.40	0.00	0.00	0.00	5.87	4473.94	3	0.00	0.00	0.00	0.00	0.69	525.8
4 5	31.82 30.58	0.00 0.00	0.00 0.00	0.00	6.59 7.93	5024.99 5047.64	4 5	31.82 30.58	0.00 0.00	0.00 0.00	0.00	5.90	4499.86	4	0.00 0.00	0.00	0.00	0.00	0.69	525.1
6	30.15	0.00	0.00	0.00	5.95	5071.84	6	30.15	0.00		0.00	7 711	4523.34	5		በ በበ		0.00		
7	29.48	0.00	0.00	0.00	4.78	5096.54			0.00	0.00		7.10 5.33	4523.34 4548.16	5 6		0.00	0.00 0.00	0.00 0.00	0.83	524.3
3	29.41	0.00			7.70	3030.34	7	29.48	0.00	0.00 0.00	0.00	7.10 5.33 4.29	4523.34 4548.16 4573.35	5 6 7	0.00	0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00		524.3 523.6
) )	30.99		0.00	0.00	6.17	5119.78	8	29.41	0.00 0.00	0.00 0.00	0.00 0.00 0.00	5.33 4.29 5.54	4548.16 4573.35 4597.22	6 7 8	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.83 0.62 0.49 0.63	524.3 523.6 523.1 522.5
	28 50	0.00	0.00	0.00	6.17 8.14	5119.78 5142.63	8 9	29.41 30.99	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	5.33 4.29 5.54 7.31	4548.16 4573.35 4597.22 4620.90	6 7 8 9	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.83 0.62 0.49 0.63 0.83	524.3 523.6 523.1 522.5 521.7
	28.50 27.27	0.00 0.00	0.00 0.00	0.00 0.00	6.17 8.14 8.32	5119.78 5142.63 5162.81	8 9 10	29.41 30.99 28.50	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	5.33 4.29 5.54 7.31 7.48	4548.16 4573.35 4597.22 4620.90 4641.92	6 7 8 9	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.83 0.62 0.49 0.63 0.83	524.3 523.6 523.1 522.5 521.7 520.8
	28.50 27.27 26.34	0.00	0.00	0.00	6.17 8.14	5119.78 5142.63 5162.81 5181.30 5182.49	8 9	29.41 30.99	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	5.33 4.29 5.54 7.31	4548.16 4573.35 4597.22 4620.90	6 7 8 9	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.83 0.62 0.49 0.63 0.83	524.3 523.6 523.1 522.5 521.7 520.8 520.0
l 2 3	27.27 26.34 33.09	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	6.17 8.14 8.32 8.78 25.15 10.85	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73	8 9 10 11 12 13	29.41 30.99 28.50 27.27 26.34 33.09	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33	6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08	524.3 523.6 523.1 522.5 521.7 520.8 520.0 517.4 516.4
  2  }  -	27.27 26.34 33.09 34.54	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	6.17 8.14 8.32 8.78 25.15 10.85 6.89	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38	8 9 10 11 12 13 14	29.41 30.99 28.50 27.27 26.34 33.09 34.54	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33 4716.66	6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08 0.68	524.3 523.6 523.1 522.5 521.7 520.8 520.0 517.4 516.4
] 	27.27 26.34 33.09 34.54 35.73	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	6.17 8.14 8.32 8.78 25.15 10.85 6.89 6.66	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38 5261.45	8 9 10 11 12 13 14	29.41 30.99 28.50 27.27 26.34 33.09 34.54 35.73	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21 6.00	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33 4716.66 4746.39	6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08 0.68	524.3 523.6 523.1 522.5 521.7 520.8 520.0 517.4 516.4 515.7
] ]  -  -	27.27 26.34 33.09 34.54	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	6.17 8.14 8.32 8.78 25.15 10.85 6.89	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38	8 9 10 11 12 13 14	29.41 30.99 28.50 27.27 26.34 33.09 34.54	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33 4716.66	6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08 0.68	524.3 523.6 523.1 522.5 521.7 520.8 520.0 517.4 516.4 515.7 515.0 514.3
	27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.17 8.14 8.32 8.78 25.15 10.85 6.89 6.66 7.59 7.55 7.85	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38 5261.45 5290.48 5317.01 5354.35	8 9 10 11 12 13 14 15 16 17	29.41 30.99 28.50 27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21 6.00 6.85 6.82 7.09	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33 4716.66 4746.39 4776.16 4803.42 4841.52	6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08 0.68 0.66 0.74 0.73 0.76	524.3 523.6 523.1 522.5 521.7 520.6 520.0 517.4 516.4 515.7 514.3 513.5
	27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.17 8.14 8.32 8.78 25.15 10.85 6.89 6.66 7.59 7.55 7.85 6.68	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38 5261.45 5290.48 5317.01 5354.35 5392.85	8 9 10 11 12 13 14 15 16 17 18	29.41 30.99 28.50 27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21 6.00 6.85 6.82 7.09 6.04	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33 4716.66 4746.39 4776.16 4803.42 4841.52 4880.66	6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08 0.66 0.74 0.73 0.76 0.64	524.3 523.6 523.1 522.5 521.7 520.6 520.0 517.4 515.7 515.0 514.3 513.5 512.8
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1 2 2 3 3 4 4 5 5 5 5 5 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1	27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.17 8.14 8.32 8.78 25.15 10.85 6.89 6.66 7.59 7.55 7.85 6.68	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38 5261.45 5290.48 5317.01 5354.35 5392.85	8 9 10 11 12 13 14 15 16 17 18	29.41 30.99 28.50 27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21 6.00 6.85 6.82 7.09 6.04	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33 4716.66 4746.39 4776.16 4803.42 4841.52 4880.66	6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08 0.66 0.74 0.73 0.76 0.64	524.3 523.6 523.1 522.5 521.7 520.8 520.0 517.4 516.7 515.0 514.3 512.1 510.9 509.7
	27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 43.53 38.31 36.54	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.17 8.14 8.32 8.78 25.15 10.85 6.66 7.59 7.55 7.85 6.68 12.71 12.72	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38 5261.45 5290.48 5317.01 5354.35 5392.85 5425.32 5456.13 5478.37 5503.89	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	29.41 30.99 28.50 27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 43.53	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21 6.00 6.85 6.82 7.09 6.04 11.50 11.52	4548.16 4573.35 4597.22 4620.90 4641.92 4665.01 4688.33 4716.66 4746.39 4776.16 4803.42 4841.52 4880.66 4914.34 4946.35	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08 0.66 0.74 0.73 0.76 0.64 1.21	524.3 523.6 523.1 522.5 521.7 520.8 520.0 517.5 515.0 514.3 513.5 512.8 510.9 509.7
	27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 43.53 38.31 36.54 39.64	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.17 8.14 8.32 8.78 25.15 10.85 6.89 6.66 7.59 7.55 7.85 6.68 12.71 12.72 16.07 11.02	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38 5261.45 5290.48 5317.01 5354.35 5392.85 5425.32 5456.13 5478.37 5503.89 5532.22	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	29.41 30.99 28.50 27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 45.18 43.53 38.31 36.54 39.64	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21 6.00 6.85 6.82 7.09 6.04 11.50 11.52 14.57 10.00 10.27	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33 4716.66 4746.39 4776.16 4803.42 4841.52 4880.66 4914.34 4946.35 4970.09 4996.63 5026.00	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08 0.66 0.74 0.73 0.76 0.64 1.21 1.20 1.50 1.02	524.3 523.6 523.1 522.5 521.7 520.6 520.6 517.4 516.4 515.7 512.8 512.1 510.9 509.7 508.2
	27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 45.18 43.53 38.31 36.54 39.64 35.23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.17 8.14 8.32 8.78 25.15 10.85 6.66 7.59 7.55 7.85 6.68 12.71 12.72 16.07 11.02 11.31	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38 5261.45 5290.48 5317.01 5354.35 5392.85 5425.32 5456.13 5478.37 5503.89 5532.22 5556.04	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	29.41 30.99 28.50 27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 45.18 43.53 38.31 36.54 39.64 35.23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21 6.00 6.85 6.82 7.09 6.04 11.52 14.57 10.00 10.27 10.37	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33 4716.66 4746.39 4776.16 4803.42 4841.52 4880.66 4914.34 4946.35 4970.09 4996.63 5026.00 5050.86	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08 0.66 0.74 0.73 0.76 0.64 1.21 1.20 1.50 1.02 1.04	524.: 523.6 523.5 522.5 521.7 520.6 520.6 516.4 515.7 512.8 512.1 510.9 509.7 509.7 509.7 506.2
	27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 45.18 43.53 38.31 36.54 39.64 35.23 32.49	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.17 8.14 8.32 8.78 25.15 10.85 6.66 7.59 7.55 7.85 6.68 12.71 12.72 16.07 11.02 11.31 11.41 11.51	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38 5261.45 5290.48 5317.01 5354.35 5392.85 5425.32 5456.13 5478.37 5503.89 5532.22 5556.04 5577.02	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	29.41 30.99 28.50 27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 43.53 38.31 36.54 39.64 35.23 32.49	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21 6.00 6.85 6.82 7.09 6.04 11.50 11.52 14.57 10.00 10.27 10.37	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33 4716.66 4746.39 4776.16 4803.42 4841.52 4880.66 4914.34 4946.35 4970.09 4996.63 5026.00 5050.86 5072.89	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08 0.66 0.74 0.73 0.76 0.64 1.20 1.50 1.02 1.04 1.04 1.05	524.3 523.6 523.1 522.5 521.7 520.6 520.0 517.4 516.0 514.3 513.5 512.1 510.9 509.7 508.2 506.2 506.2
	27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 45.18 43.53 38.31 36.54 39.64 35.23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.17 8.14 8.32 8.78 25.15 10.85 6.66 7.59 7.55 7.85 6.68 12.71 12.72 16.07 11.02 11.31	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38 5261.45 5290.48 5317.01 5354.35 5392.85 5425.32 5456.13 5478.37 5503.89 5532.22 5556.04	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	29.41 30.99 28.50 27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 45.18 43.53 38.31 36.54 39.64 35.23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21 6.00 6.85 6.82 7.09 6.04 11.52 14.57 10.00 10.27 10.37	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33 4716.66 4746.39 4776.16 4803.42 4841.52 4880.66 4914.34 4946.35 4970.09 4996.63 5026.00 5050.86	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08 0.66 0.74 0.73 0.76 0.64 1.21 1.20 1.50 1.02 1.04	524.3 523.6 523.1 522.5 521.7 520.6 520.0 517.4 515.7 512.8 512.1 510.9 509.7 508.2 506.2 505.1 503.6
	27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 43.53 38.31 36.54 39.64 39.64 35.23 32.49 34.35 34.92 43.48	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.17 8.14 8.32 8.78 25.15 10.85 6.89 6.66 7.59 7.55 7.85 6.68 12.71 12.72 16.07 11.31 11.41 11.51 5.53 8.86 18.07	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38 5261.45 5290.48 5317.01 5354.35 5392.85 5425.32 5456.13 5478.37 5503.89 5532.22 5556.04 5577.02 5605.84 5631.90 5657.31	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	29.41 30.99 28.50 27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 45.18 43.53 38.31 36.54 39.64 35.23 32.49 34.35 34.92 43.48	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21 6.00 6.85 6.82 7.09 6.04 11.50 11.52 14.57 10.00 10.27 10.37 10.46 5.03	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33 4716.66 4746.39 4776.16 4803.42 4841.52 4880.66 4914.34 4946.35 4970.09 4996.63 5026.00 5050.86 5072.89 5102.21 5129.07 5156.09	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.83 0.62 0.49 0.63 0.83 0.84 0.89 2.52 1.08 0.66 0.74 0.73 0.76 0.64 1.21 1.20 1.50 1.02 1.04 1.05 0.50	524.3 523.6 523.1 522.5 521.7 520.0 517.4 516.4 515.7 512.8 512.1 510.9 509.7 508.2 507.2 506.2 505.1 503.6 502.8 501.2
	27.27 26.34 33.09 34.54 35.73 36.62 45.18 45.18 45.18 43.53 38.31 36.54 39.64 35.23 34.92 43.48 38.96	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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43.53 38.31 36.54 39.64 35.23 32.49 34.35 34.92 43.48 38.96	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.33 4.29 5.54 7.31 7.48 7.89 22.63 9.77 6.21 6.00 6.85 6.82 7.09 6.04 11.50 11.52 14.57 10.00 10.27 10.37 8.06 16.46 10.85	4548.16 4573.35 4597.22 4620.90 4641.92 4661.30 4665.01 4688.33 4716.66 4746.39 4776.16 4803.42 4841.52 4880.66 4914.34 4946.35 4970.09 4996.63 5026.00 5050.86 5072.89 5102.21 5129.07 5156.09 5184.20	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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8.86 18.07	5119.78 5142.63 5162.81 5181.30 5182.49 5204.73 5232.38 5261.45 5290.48 5317.01 5354.35 5392.85 5425.32 5456.13 5478.37 5503.89 5532.22 5556.04 5577.02 5605.84 5631.90 5657.31	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	29.41 30.99 28.50 27.27 26.34 33.09 34.54 35.73 36.62 34.08 45.19 45.18 45.18 43.53 38.31 36.54 39.64 35.23 32.49 34.35 34.92 43.48	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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OffsetAccount-ReturnFlow	ì
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#### Totals

#### OffsetAccount-ReturnFlow RF Transit Loss

Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						544.27							44.27
1	0.00	0.00	0.00	0.00	0.62	543.65	1	0.00	0.00	0.00	0.00	0.05	44.22
2	0.00	0.00	0.00	0.00	0.71	542.94	2	0.00	0.00	0.00	0.00	0.06	44.16
3	0.00	0.00	0.00	0.00	0.72	542.22	3	0.00	0.00	0.00	0.00	0.06	44.10
4	0.00	0.00	0.00	0.00	0.72	541.50	4	0.00	0.00	0.00	0.00	0.06	44.04
5	0.00	0.00	0.00	0.00	0.85	540.65	5	0.00	0.00	0.00	0.00	0.07	43.97
6	0.00	0.00	0.00	0.00	0.64	540.01	6	0.00	0.00	0.00	0.00	0.05	43.92
7	0.00	0.00	0.00	0.00	0.51	539.50	7	0.00	0.00	0.00	0.00	0.04	43.88
8	0.00	0.00	0.00	0.00	0.65	538.85	8	0.00	0.00	0.00	0.00	0.05	43.83
9	0.00	0.00	0.00	0.00	0.86	537.99	9	0.00	0.00	0.00	0.00	0.07	43.76
10	0.00	0.00	0.00	0.00	0.87	537.12	10	0.00	0.00	0.00	0.00	0.07	43.69
11	0.00	0.00	0.00	0.00	0.91	536.21	11	0.00	0.00	0.00	0.00	0.07	43.62
12	0.00	0.00	0.00	0.00	2.60	533.61	12	0.00	0.00	0.00	0.00	0.21	43.41
13	0.00	0.00	0.00	0.00	1.12	532.49	13	0.00	0.00	0.00	0.00	0.09	43.32
14	0.00	0.00	0.00	0.00	0.71	531.78	14	0.00	0.00	0.00	0.00	0.06	43.26
15	0.00	0.00	0.00	0.00	0.68	531.10	15	0.00	0.00	0.00	0.00	0.06	43.20
16	0.00	0.00	0.00	0.00	0.76	530.34	16	0.00	0.00	0.00	0.00	0.06	43.14
17	0.00	0.00	0.00	0.00	0.76	529.58	17	0.00	0.00	0.00	0.00	0.06	43.08
18	0.00	0.00	0.00	0.00	0.78	528.80	18	0.00	0.00	0.00	0.00	0.06	43.02
19	0.00	0.00	0.00	0.00	0.66	528.14	19	0.00	0.00	0.00	0.00	0.05	42.97
20	0.00	0.00	0.00	0.00	1.24	526.90	20	0.00	0.00	0.00	0.00	0.10	42.87
21	0.00	0.00	0.00	0.00	1.23	525.67	21	0.00	0.00	0.00	0.00	0.10	42.77
22	0.00	0.00	0.00	0.00	1.55	524.12	22	0.00	0.00	0.00	0.00	0.13	42.64
23	0.00	0.00	0.00	0.00	1.06	523.06	23	0.00	0.00	0.00	0.00	0.09	42.55
24	0.00	0.00	0.00	0.00	1.08	521.98	24	0.00	0.00	0.00	0.00	0.09	42.46
25	0.00	0.00	0.00	0.00	1.08	520.90	25	0.00	0.00	0.00	0.00	0.09	42.37
26	0.00	0.00	0.00	0.00	1.08	519.82	26	0.00	0.00	0.00	0.00	0.09	42.28
27	0.00	0.00	0.00	0.00	0.51	519.31	27	0.00	0.00	0.00	0.00	0.04	42.24
28	0.00	0.00	0.00	0.00	0.82	518.49	28	0.00	0.00	0.00	0.00	0.07	42.17
29	0.00	0.00	0.00	0.00	1.67	516.82	29	0.00	0.00	0.00	0.00	0.14	42.03
30	0.00	0.00	0.00	0.00	1.09	515.73	30	0.00	0.00	0.00	0.00	0.09	41.94
31	0.00	0.00	0.00	0.00	1.08	514.65	31	0.00	0.00	0.00	0.00	0.09	41.85
	0.00	0.00	0.00	0.00	29.62			0.00	0.00	0.00	0.00	2.42	

OffsetAccount-ReturnFlow

Return Flow

#### OffsetAccount-ReturnFlow

#### Keesee Winter

			Return	Flow						Keesee \	Winter		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Évap	Balance
			•		•	500.00							0.00
1	0.00	0.00	0.00	0.00	0.57	499.43	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.65	498.78	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.66	498.12	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.66	497.46	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.78	496.68	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.59	496.09	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.47	495.62	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.60	495.02	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.79	494.23	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.80	493.43	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.84	492.59	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	2.39	490.20	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	1.03	489,17	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.65	488.52	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.62	487.90	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.70	487.20	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00		0.00	0.70	486.50	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.72	485.78	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.61	485.17	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	1.14	484.03	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	1.13	482.90	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	1.42	481.48	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.97	480.51	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.99	479.52	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.99	478.53	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.99	477.54	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.47	477.07	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.75	476.32	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	1.53	474.79	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	1.00	473.79	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.99	472.80	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	27.20			0.00	0.00	0.00	0.00	0.00	

Tuesday, July 15, 2008



#### DEPARTMENT OF NATURAL RESOURCES

#### DIVISION OF WATER RESOURCES

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
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DIRECTOR/STATE ENGINEER
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DIVISION ENGINEER

August 12, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283 Ms. Stephanie Gonzales Recording Secretary Arkansas River Compact Administration P.O. Box 1106 Lamar, CO 81052

RE: Monthly Report of Colorado Pumping and Offset Account Operations for June 2008

Dear Mr. Barfield and Ms. Gonzales:

The purpose of this letter is to provide the monthly report required by paragraph 12 of the **Resolution**Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March
30, 1998 ("Resolution"). This letter reports the monthly pumping in excess of Colorado's pre-Compact entitlement, Colorado's monthly accounting of Compact compliance, and the status of water delivered to the Offset Account, all during the month of June, 2008.

Table 1 shows the amount of pumping during the month of June 2008 by irrigation wells pumping from the Valley Fill Aquifer and surficial aquifers along the Arkansas River between Pueblo and the Stateline, as well as the corresponding wellhead depletions, by user group. The wellhead depletions were computed using the presumptive stream depletions in Rule 4.2 of the AMENDED RULES AND REGULATIONS GOVERNING THE DIVERSION AND USE OF TRIBUTARY GROUND WATER IN THE ARKANSAS RIVER BASIN, COLORADO ("Rules") approved in Case No. 95CW211.

Table 2 shows the wellhead depletions due to pumping by irrigation wells in the user groups below John Martin Reservoir that are in excess of the pre-Compact entitlements.

Since the depletions caused by pumping above John Martin Reservoir were fully replaced, and that accounting has been provided to Kansas, the accounting in this report shows only remaining depletions caused by irrigation pumping in excess of the pre-Compact entitlements for those river reaches where no replacements were made to replace out-of-priority depletions to senior surface water rights in Colorado.

Table 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements, which were not replaced by making replacements to senior surface water rights in Colorado. These stream depletions were computed using the wellhead depletions shown in Table 2 with the Ground

Water Accounting Model. Please note that in Reaches 11, 12, and 13, replacements to senior surface water rights in Colorado replaced 100% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on all of the days in June. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 100% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on all of the days in June. The remaining depletions shown in Table 3 are the estimated stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements remaining after replacements were made to senior surface water rights in Colorado. Table 3 also shows the estimated depletions to usable Stateline flow, which were calculated using the assumptions in paragraph 5.B of the Resolution, and the replacements to Stateline flows, which were made during the month.

A delivery of water to the Offset Account was continued during the month of June 2008 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 1016.14 acre-feet of fully consumable water into the Offset Account during June 2008.

Additionally, LAWMA delivered water to the Offset Account between June 19, 2008 and June 22, 2008 (1983.7 acre-feet, fully consumable). Water was purchased from Colorado Springs Utilities and delivered from Lake Meredith as described in a separate letter dated August 12, 2008.

As of June 30, 2008, a total of 4884.8 acre-feet was stored in the Offset Account. The accounting spreadsheet for the Offset Account for the month of June is attached at Enclosure 1.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte Division Engineer

Colorado Division of Water Resources

cc:

Kevin Salter Dale Book Jennifer Gimbel

Colin Thompson

David A. Brenn Randy Seaholm

Robin Jennison

John Draper Eve McDonald

Randy Hayzlett Dick Wolfe Dennis Montgomery Randy Hendrix

Matt Heimerich Dale Straw

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1
Pumping By Rule 3 Irrigation Wells
June 2008

USER NO.	DITCH NAME	AF PUMPED	WELLHEAD
			DEPL
1	BESSEMER	1398.13	687.61
2	BOOTH ORCHARD	76.19	43.85
3	EXCELSIOR	260.94	155.48
4	COLLIER	0.00	0.00
5	COLORADO	274.62	133.74
6	ROCKY FORD HIGHLINE	513.37	213.41
7	OXFORD	225.26	99.81
8	OTERO	99.60	38.96
9	CATLIN	1039.63	558.95
10	FORT LYON US	1488.89	707.04
11	ROCKY FORD	255.46	211.22
12	HOLBROOK	430.65	239.35
13	LAS ANIMAS CONSOLIDATED	230.03	108.00
14	BALDWIN-STUBBS	395.27	258.26
15	FORT BENT	289.24	132.68
16	KEESE	641.59	576.43
17	AMITY	1741.53	1023.07
18	LAMAR/MANVEL	1013.29	588.92
19	HYDE	141.41	58.30
20	FORT LYON DS	1046.42	536.05
21	XY GRAHAM	1739.80	1034.64
22	BUFFALO	212.62	83.77
23	SISSON	28.45	21.33
24	STATELINE SOLE SOURCE	850.14	595.69
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	114.49	85.87
	Totals	14507.02	8192.43

TABLE 2
Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet)
(Reduced By Pre-Compact Entitlements) June 2008

# HSER NIMBER

			ĺ	COLLE	ごうとし	IDER				
15	16	17	18	19	20	21	22	23	24	Total
0	0	0	0	133	0	841	324	35	516	1849

TABLE 3
Remaining Depletions To Usable Stateline Flow (Acre-Feet)
June 2008

						Cradit to	Next	Month	000	0.00	00.0	0.00	0.00	0000	0.00	0.00	0233.08	0.00	0.00		
	Sum		0.00	878 69	719.65				00.0	733 30	00.007	0.00	64.30	35753	17.60	40.05	40.93	0.00	0.00	721 68	0.00
	21	4	00.00	11.56	9.47											10.05	40.70			48.95	0.00
	18	?	00.00	255.88	209.57								64.30							64.30	0.00
	17	ì	00.0	611.25	500.61															0.00	0.00
	16	) (	0.00	0.00	00.0								•							0.00	0.00
	15	) 	00.00	0.00	00.0					233.30			·	357.53	17.60					608.43	0.00
	14	:	00.0	0.00	0.00				0.00		000	20.0								0.00	0.00
	13		00.0	0.00	0.00				0.00											0.00	0.00
	12		0.00	0.00	0.00				0.00											0.00	0.00
	11		0.00	0.00	0.00				0.00										0.00	0.00	0.00
			is Month		low	Carry	Forward	Credit	00.0	00.0	00 0		0.00	00.0	00.0	6582.03	00.0	0.00	00:00	0.00	00.00
T T T T T T T T T T T T T T T T T T T		REACH NUMBER	Balance Forward from Previous Month	Remaining Depletion	Depletion to Usable SL Flow		Replacements		FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	I A 1178 A CA-1-1- D. T.	LA W MA-Stubbs Direct Flow	LAWMA-XY Direct Flow	LAWMA-Manvel Direct Flow	Offset Account Release Credit	Officet Account Transit I am	Offiser Account Hallsh Loss	Offset Account Water	Total Replacements	Depletions Carried Forward

#### Enclosure 1

John Martin Offset Accounting for June 2008

_	_							Onse	Account	! 			•	June 2	000					
				tAccou	nt-				Off	setAccou Upsti		sumab	le		· · · · · · · · · · · · · · · · · · ·	Ofi	fsetAcco Ka	unt-Con nsas	sumab	le
Day	Inflow	TransIn		Rel.	Evap	Balance	Day	Inflow	TransIn 7	•	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balanc
						6223.02							0.00							(
1 2	31.20 30.12		0.00 0.00				1 2	0.00 0.00	0.00	0.00 0.00		0.00	0.00	1 2	0.00 0.00	0.00 0.00			0.00	- 1
3	28.97	0.00	0.00				3	0.00	0.00	0.00		0.00	0.00	3	0.00	0.00			0.00	
4	27.88	0.00	0.00				4	0.00	0.00	0.00		0.00	0.00	4	0.00	0.00			0.00	
5	26.86	0.00	0.00				5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00		0.00	1
6	26.71	0.00	0.00				6	0.00	0.00	0.00		0.00	0.00	6	0.00	0.00			0.00	
7 8	27.50 24.36	0.00	0.00 0.00				7 8	0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	7 8	0.00 0.00	0.00 0.00			0.00 0.00	
9	22.21	0.00	0.00			6322.59	9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00			0.00	
0	27.46	0.00	0.00				10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00			0.00	
1	45.20	0.00	0.00				11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00			0.00	
2	38.80	0.00	0.00			6388.58	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00			0.00	
3 4	35.67 36.28	0.00 0.00	0.00 0.00			6410.52	13	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00	13 14	0.00	0.00			0.00	
5	33.43	0.00	0.00		14.20	6432.71 6451.94	14 15	0.00	0.00	0.00	0.00	0.00	0.00 0.00	15	0.00	0.00 0.00	0.00 0.00		0.00	
6	27.30	0.00	0.00		4.19	6475.05	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00			0.00	
7	24.24	0.00	0.00	0.00	11.54	6487.75	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	
3	22.48	0.00	0.00		10.24	6499.99	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00		0.00	
)	209.70	0.00	0.00		12.49	6697.20	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00		0.00	
)	483.00 805.00	0.00 0.00	0.00	0.00	10.47 11.29	7169.73 7963.44	20 21	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	20 21	0.00	0.00	0.00		0.00	
2	639.97	0.00	0.00		12.38	8591.03	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	
š	47.19	0.00	0.00	0.00	9.53	8628.69	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	
ļ	47.03	0.00	0.00	0.00	20.78	8654.94	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	
i	47.07	0.00	0.00	0.00	20.52	8681.49	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	
	47.19	0.00	0.00	0.00	17.21 15.48	8711.47	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	
	47.13 33.28	0.00 0.00		636.37 1090.93	14.44	8106.75 7034.66	27 28	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	27 28	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	
 	27.41	0.00		1090.93	12.73	5958.41	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	
)	29.20	0.00	0.00	1090.93	11.88	4884.80	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	
	2999.84	0.00	ባ ባባ	3909.16	400.00			0.00	0.00	0.00	0.00	0.00	***************************************	A	0.00	0.00	0.00	0.00		
	LD00.04	0.00	0.00	3909. ID	428.90			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
	LD00.04		etAccou	nt-Con		e		0.00		tAccour		1	:		0.00		0.00 setAccou			2
	2555.07			nt-Con		e		0.00			nt-Cons	1	:		0.00	Offs		nt-Cons		e
ay			etAccou Tota	nt-Con	sumabl	e Balance	Day			tAccour Downst	nt-Cons	umable	Balance	Day		Offs	setAccou Kansas	nt-Cons		
_	Inflow 1	Offse	etAccour Tota ransOut	nt-Cons als Rel.	sumable Evap	Balance 5708.37		Inflow 1	Offse Transln Tr	etAccour Downst	nt-Cons ream Rel.	Evap	Balance 5209.25		Inflow T	Offs Fransln T	SetAccou Kansas TransOut	nt-Cons Charge Rel.	Evap	Balan 49
	Inflow 1	Offse FransIn Tr	Tota ransOut	nt-Cons als Rel.	Evap	Balance 5708.37 5727.35	1	Inflow 7	Offse Transin Tr	Downst ransOut	ream Rel.	Evap	Balance 5209.25 5229.30	1	Inflow 7	Offs Fransin T	Kansas (FransOut	nt-Cons Charge Rel. 0.00	Evap	Balan 49 49
у	31.20 30.12	Offse Fransin Te 0.00 0.00	Tota ransOut 0.00	nt-Cons als Rel. 0.00 0.00	Evap 12.22 12.30	5708.37 5727.35 5745.17	1 2	31.20 30.12	Offso Transin Tr 0.00 0.00	Downst ransOut 0.00 0.00	Rel. 0.00 0.00	Evap 11.15 11.23	5209.25 5229.30 5248.19	1 2	Inflow 7 0.00 0.00	Offs  Fransln T  0.00  0.00	Kansas (FransOut 0.00 0.00	nt-Cons Charge Rel. 0.00 0.00	Evap 1.07 1.07	Balan 49 49 49
	Inflow 1	Offse FransIn Tr	Tota ransOut	nt-Cons als Rel.	Evap	Balance 5708.37 5727.35	1	Inflow 7	Offse Transin Tr	Downst ransOut	ream Rel.	Evap	Balance 5209.25 5229.30	1	Inflow 7	Offs Fransin T	Kansas (FransOut	nt-Cons Charge Rel. 0.00	Evap	Balan 49 49 49 49
у	31.20 30.12 28.97 27.88 26.86	Offse  Fransin Ta  0.00  0.00  0.00  0.00  0.00  0.00  0.00	### COUNTY OF THE PROPERTY OF	nt-Cons als Rel. 0.00 0.00 0.00	Evap 12.22 12.30 13.54	5708.37 5727.35 5745.17 5760.60 5780.16 5799.69	1 2 3	31.20 30.12 28.97	Offse Transin Tr 0.00 0.00 0.00	Downst ransOut 0.00 0.00 0.00	nt-Cons ream Rel. 0.00 0.00 0.00	Evap 11.15 11.23 12.37	Balance 5209.25 5229.30 5248.19 5264.79	1 2 3	0.00 0.00 0.00 0.00	Offs  Fransln T  0.00  0.00  0.00  0.00	Example 10.00 0.00 0.00 0.00	nt-Cons Charge Rel. 0.00 0.00 0.00	Evap 1.07 1.07 1.17	Balan 49 49 49 49
	31.20 30.12 28.97 27.88 26.86 26.71	Offse Fransin Ta 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Total ransOut 0.00 0.00 0.00 0.00 0.00 0.00	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00	Evap 12.22 12.30 13.54 8.32 7.33 23.31	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09	1 2 3 4 5 6	31.20 30.12 28.97 27.88 26.86 26.71	Offse Cransin Tr 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap 11.15 11.23 12.37 7.60 6.70 21.32	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00	Evap 1.07 1.07 1.17 0.72 0.63 1.99	Balan 49 49 49 49 49
	31.20 30.12 28.97 27.88 26.86 26.71 27.50	Offse    Transin   Te	### COOL   COOL	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap 12.22 12.30 13.54 8.32 7.33 23.31 23.42	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17	1 2 3 4 5 6 7	31.20 30.12 28.97 27.88 26.86 26.71 27.50	Offse Cransin Tr 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 11.15 11.23 12.37 7.60 6.70 21.32 21.43	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69	1 2 3 4 5 6 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Offs  Cransin T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 1.07 1.07 1.17 0.72 0.63 1.99 1.99	Balan 49 49 49 49 49 49
	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36	Offso Cransin Ta 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	### COUNTY OF THE PROPERTY OF	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28	5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25	1 2 3 4 5 6 7 8	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36	Offse Cransin Tr 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	CansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap 1.07 1.07 1.17 0.72 0.63 1.99 1.99 1.97	Balan 49 49 49 49 49 49 49
	31.20 30.12 28.97 27.88 26.86 26.71 27.50	Offse    Transin   Te	### COOL   COOL	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap 12.22 12.30 13.54 8.32 7.33 23.31 23.42	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17	1 2 3 4 5 6 7	31.20 30.12 28.97 27.88 26.86 26.71 27.50	Offse Cransin Tr 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74 5332.17	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Offs  Cransin T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Canada (Canada	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.99 1.97 0.90	Balan 49 49 49 49 49 49 48 48
У	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21	Offso Fransin Ta 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	### COUNTY OF THE PROPERTY OF	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68	5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78	1 2 3 4 5 6 7 8	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21	Offso Transin Tr 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	CansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap 1.07 1.07 1.17 0.72 0.63 1.99 1.99 1.97	Balan 49 49 49 49 49 49 48 48
ту	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80	Offso Cransin Ta 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Total ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36	1 2 3 4 5 6 7 8 9 10 11	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80	Offso Cransin Ta 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Downst ansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25	1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  Fransin T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Cansolut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.25 1.00	Balan 49 49 49 49 49 49 48 48 48 48
	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	COUNT TO BE TANK OUT	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.94 12.06 12.65	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38	1 2 3 4 5 6 7 8 9 10 11 12 13	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67	Offso October 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31	1 2 3 4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs    Control   Control	Cansolut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.07 1.07 1.07 1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25 1.25 1.00	Balan 494 49 49 49 49 49 48 48 48 48 48 48
	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons als  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.89 12.06 12.65 12.99	5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38	1 2 3 4 5 6 7 8 9 10 11 12 13	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28	Offset  O.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  Cransin T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06	Balan 49 49 49 49 49 49 48 48 48 48 48 48 48
ту	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	COUNT TO BE TANK OUT	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.94 12.06 12.65	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38	1 2 3 4 5 6 7 8 9 10 11 12 13	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67	Offso October 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs    Control   Control	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06 1.06	Balan 49 49 49 49 49 49 48 48 48 48 48 48 48
ïy	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24	Offset    Continue	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons als  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.84 12.06 12.65 12.99 13.10	5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43	Offset  O.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.93 12.04	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  Cransin T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06	Balan 49 49 49 49 49 49 49 48 48 48 48 48 48 48 48 48 48 48 48
	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48	Offso Cransin Ta 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	### COOL ***  **Total ***  **Total ***  **Cool **  **Cool ***  **Cool **  **  **Cool *	nt-Cons als  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65 12.99 13.10 3.86 10.66 9.46	5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48	Offset  Cransin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  Fransin T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06 0.31 0.86 0.76	494949494848484848484848484848484848484
	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70	Offso Cransin Ta 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	### COOL ***  **Total ***  **Total ***  **Cool **  **Cool ***  **Cool **  **  **Cool **  **  **Cool **  **  **Cool **  **  **Cool **  **  **  **  **  **  **  **  **  **	nt-Cons als  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.69 13.10 3.86 10.66 9.46 11.54	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04 6204.20	1 2 3 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70	Offset  Cransin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02 5726.10	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Canada (Canada	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06 0.31 0.86 0.76 0.92	Balan 49 49 49 49 49 49 48 48 48 48 48 48 48 48 47 47 47 47
	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00	Offso Cransin Ta 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	### COUNTY	nt-Cons als  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65 12.99 13.10 3.86 10.66 9.46 11.54 9.70	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04 6204.20 6677.50	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 20.9.70 483.00	Offset  O.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62 8.95	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02 5726.10 6200.15	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  Cransin T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Cansas (Cansas	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06 0.31 0.86 0.76 0.92 0.75	Balan 49 49 49 49 49 49 48 48 48 48 48 48 47 47 47 47 47 47 47
	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70	Offso Cransin Ta 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	### COOL  ### CO	nt-Cons als  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.89 12.06 12.65 12.99 13.10 3.86 10.66 9.46 11.54 9.70 10.52	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04 6204.20 6677.50 7471.98	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 20.970 483.00 805.00	Offset  Cransin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons ream Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62 8.95 9.77	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02 5726.10 6200.15 6995.38	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs    Continuation   Continuation	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06 0.31 0.86 0.76 0.92 0.75 0.75	Balan 49 49 49 49 49 49 49 48 48 48 48 48 48 47 47 47 47
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	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 639.97 47.19 47.03 47.07	Offset    Continue	### COOL #### COOL #####################	nt-Cons als  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65 12.65 12.69 13.10 3.86 10.66 9.46 11.54 9.70 10.52 11.62 8.99 19.60 19.36	5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04 6204.20 6677.50 7471.98 8100.33 8138.53 8165.96 8193.67	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 805.00 639.97 47.19 47.03 47.07	Offset  Cransin Ta  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62 8.95 9.77 10.88 8.46 18.46 18.24	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02 5726.10 6200.15 6995.38 7624.47 7663.20 7691.77 7720.60	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs    Control   Control	Carta Cout  Cansas ( Cansout	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06 0.31 0.86 0.76 0.92 0.75 0.75 0.74 0.53 1.14 1.12	Balan 49 49 49 49 49 49 48 48 48 48 48 47 47 47 47 47 47 47 47 47 47 47 47 47
	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 805.00 639.97 47.19 47.03 47.07 47.19	Offset    Continue	### COOL  ### CO	nt-Cons als  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65 12.99 13.10 3.86 10.66 9.46 11.54 9.70 10.52 11.62 8.99 19.60 19.36 16.24	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04 6204.20 6677.50 7471.98 8100.33 8138.53 8165.96 8193.67 8224.62	1 2 3 4 4 5 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.60 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 639.97 47.19 47.03 47.07 47.19	Offset  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons ream  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62 8.95 9.77 10.88 8.46 18.46 18.24 15.30	5209.25 5229.30 5248.19 5264.79 5265.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02 5726.10 6200.15 6995.38 7624.47 7663.20 7691.77 7720.60 7752.49	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Carta Cout  Cansas ( Crans Out  Cout  Cout	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.00 1.04 1.06 0.31 0.86 0.76 0.92 0.75 0.75 0.74 0.53 1.14 1.12 0.94	Balann 49 49 49 49 49 49 49 49 49 49 48 48 48 48 48 48 47 47 47 47 47 47 47 47 47 47 47 47 47
	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 805.00 639.97 47.19 47.03 47.07 47.19 47.13	Offso  Cransin Ta  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	### COOL  ### CO	nt-Cons als  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65 12.99 13.10 3.86 10.66 9.46 11.54 9.70 10.52 11.62 8.99 19.60 19.36 16.24 14.62	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04 6204.20 6677.50 7471.98 8100.33 8138.53 8165.96 8193.67 8224.62 7785.84	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 805.00 639.97 47.19 47.03 47.07 47.19 47.13	Offset  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Downst ansOut	nt-Cons ream Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62 8.95 9.77 10.88 8.46 18.46 18.24 15.30 13.78	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02 5726.10 6200.15 6995.38 7664.47 7663.20 7691.77 7720.60 7752.49 7785.84	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Offs  Fransin T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Canada (Control of Control of Con	nt-Cons Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06 0.31 0.86 0.76 0.92 0.75 0.74 0.53 1.14 1.12 0.94 0.84	Balann 49 49 49 49 49 49 49 49 49 49 49 49 49
	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 805.00 639.97 47.19 47.03 47.07 47.19	Offset    Continue	### COOL  ### CO	nt-Cons als  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.88 14.94 12.06 12.65 12.99 13.10 3.86 10.66 9.46 11.54 9.70 10.52 11.62 8.99 19.60 19.36 16.24	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04 6204.20 6677.50 7471.98 8100.33 8138.53 8165.96 8193.67 8224.62	1 2 3 4 4 5 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 38.60 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 639.97 47.19 47.03 47.07 47.19	Offset  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons ream  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62 8.95 9.77 10.88 8.46 18.46 18.24 15.30	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5316.69 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02 5726.10 6200.15 6995.38 7624.47 7663.20 7691.77 7720.60 7785.84 7034.66	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs    Continue   Con	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06 0.31 0.86 0.76 0.92 0.75 0.75 0.74 0.53 1.14 1.12 0.94 0.84 0.00	
	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 38.80 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 805.00 639.97 47.19 47.03 47.07 47.19 47.13 33.28	0.00	### COOL #### COOL #####################	nt-Cons als  Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  12.22 12.30 13.54 8.32 7.33 23.31 23.42 23.28 10.68 14.89 12.06 12.65 12.99 13.10 3.86 10.66 9.46 11.54 9.70 10.52 11.62 8.99 19.36 10.62 11.62 11.62 11.87	Balance 5708.37 5727.35 5745.17 5760.60 5780.16 5799.69 5803.09 5807.17 5808.25 5819.78 5832.36 5862.62 5889.36 5912.38 5935.67 5956.00 5979.44 5993.02 6006.04 6204.20 6677.50 7471.98 8100.33 8138.53 8165.96 8193.67 8224.62 7785.84 7034.66	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	31.20 30.12 28.97 27.88 26.86 26.71 27.50 24.36 22.21 27.46 45.20 35.67 36.28 33.43 27.30 24.24 22.48 209.70 483.00 805.00 639.97 47.19 47.03 47.07 47.19 47.13 33.28	Offset  Cransin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons ream Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  11.15 11.23 12.37 7.60 6.70 21.32 21.43 21.31 9.78 13.63 13.69 11.06 11.61 11.93 12.04 3.55 9.80 8.70 10.62 8.95 9.77 10.88 8.46 18.24 15.30 13.78 13.87	5209.25 5229.30 5248.19 5264.79 5285.07 5305.23 5310.62 5319.74 5332.17 5346.00 5377.51 5405.25 5429.31 5453.66 5475.05 5498.80 5513.24 5527.02 5726.10 6200.15 6995.38 7664.47 7663.20 7691.77 7720.60 7752.49 7785.84	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Offs  Fransin T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Canada (Control of Control of Con	nt-Cons Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  1.07 1.07 1.17 0.72 0.63 1.99 1.97 0.90 1.25 1.25 1.00 1.04 1.06 0.31 0.86 0.76 0.92 0.75 0.74 0.53 1.14 1.12 0.94 0.84	Balan  49  49  49  49  49  49  48  48  48  48

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		Oi	fsetAcco To	unt-Ret itals	urnFlo	w			Of	fsetAccou RF Trai			W
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Ref.	Evap	Balance
1	0.00	0.00	0.00	0.00	1.10	514.65 513.55	1	0.00	0.00	0.00	0.00	0.09	41.85 41.76
2	0.00	0.00			1.10	512.45	2	0.00	0.00			0.09	
3	0.00	0.00			1.21	511.24	3	0.00	0.00		0.00	0.10	
4	0.00	0.00			0.74	510.50	4	0.00	0.00		0.00	0.06	
5	0.00	0.00	0.00	0.00	0.64	509.86	5	0.00	0.00	0.00	0.00	0.05	41,46
6	0.00	0.00	0.00	0.00	2.05	507.81	6	0.00	0.00	0.00	0.00	0.17	41.29
7	0.00	0.00			2.05	505.76	7	0.00	0.00		0.00	0.17	
8	0.00	0.00			2.02	503.74	8	0.00	0.00		0.00	0.16	
9	0.00	0.00			0.93	502.81	9	0.00	0.00		0.00	0.08	40.88
10	0.00	0.00			1.28	501.53	10	0.00	0.00		0.00	0.10	40.78
11 12	0.00	0.00 0.00			1.28	500.25	11	0.00	0.00	0.00	0.00	0.10	40.68
13	0.00 0.00	0.00			1.03 1.08	499.22 498.14	12 13	0.00	0.00	0.00	0.00	0.08	40.60
14	0.00	0.00			1.10	496.14	14	0.00 0.00	0.00 00.0	0.00 0.00	0.00	0.09 0.09	40.51 40.42
15	0.00	0.00			1.10	495.94	15	0.00	0.00	0.00	0.00	0.09	40.42
16	0.00	0.00			0.33	495.61	16	0.00	0.00	0.00	0.00	0.03	40.30
17	0.00	0.00			0.88	494.73	17	0.00	0.00	0.00	0.00	0.03	40.30
18	0.00	0.00			0.78	493.95	18	0.00	0.00	0.00	0.00	0.06	40.23
19	0.00	0.00			0.95	493.00	19	0.00	0.00	0.00	0.00	0.08	40.09
20	0.00	0.00	0.00		0.77	492.23	20	0.00	0.00	0.00	0.00	0.06	40.03
21	0.00	0.00	0.00	0.00	0.77	491.46	21	0.00	0.00	0.00	0.00	0.06	39.97
22	0.00	0.00	0.00	, 0.00	0.76	490.70	22	0.00	0.00	0.00	0.00	0.06	39.91
23	0.00	0.00	0.00	0.00	0.54	490.16	23	0.00	0.00	0.00	0.00	0.04	39.87
24	0.00	0.00	0.00	0.00	1.18	488.98	24	0.00	0.00	0.00	0.00	0.10	39.77
25	0.00	0.00	0.00	0.00	1.16	487.82	25	0.00	0.00	0.00	0.00	0.09	39.68
26	0.00	0.00	0.00	0.00	0.97	486.85	26	0.00	0.00	0.00	0.00	80.0	39.60
27	0.00	0.00	0.00	165.08	0.86	320.91	27	0.00	0.00	0.00	0.00	0.07	39.53
28	0.00	0.00	0.00	320.34	0.57	0.00	28	0.00	0.00	0.00	39.46	0.07	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	485.42	29.23			0.00	0.00	0.00	39.46	2.39	
		Off	setAccou Return		rnFlow	•			Off	setAccour Keesee V		rnFlov	V
Day 1	Inflow 1	FransIn T		Rel.	Evap	Balance	Dav	Inflow *	FransIn 1		Rel.	Evap	Balance
			V	-7		472.80							0.00
1	0.00	0.00	0.00	0.00	1.01	471.79	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	1.01	470.78	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	1.11	469.67	3	0.00	0.00	0,00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.68	468.99	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.59	468.40	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	1.88	466.52	6	0.00	0.00	0.00	0.00	0.00	0.00
7 8	0.00	0.00	0.00	0.00	1.88	464.64	7	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.86 0.85	462.78 461.93	8 9	0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00
0	0.00	0.00	0.00	0.00	1.18	460.75	10	0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
1	0.00	0.00	0.00	0.00	1.18	459.57	11	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.95	458.62	12	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.99	457.63	13	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	1.01	456.62	14	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	1.01	455.61	15	0.00	0.00	0.00	0.00	0.00	0.00
ŝ	0.00	0.00	0.00	0.00	0.30	455.31	16	0.00	0.00	0.00	0.00	0.00	0.00
_	0.00	0.00	0.00	0.00	0.81	454.50	17	0.00	0.00	0.00	0.00	0.00	0.00
7		0.00	0.00	0.00	0.72	453.78	18	0.00	0.00	0.00	0.00	0.00	0.00
В	0.00				0.87	452.91	19	0.00	0.00	0.00	0.00	0.00	0.00
3 <del>)</del>	0.00	0.00	0.00	0.00									
B 9 0	0.00 0.00	0.00	0.00	0.00	0.71	452.20	20	0.00	0.00	0.00	0.00	0.00	0.00
3 <del>)</del> ] [	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00	0.00 0.00	0.71 0.71	452.20 451.49	21	0.00	0.00	0.00	0.00	0.00 0.00	0.00
8 9 0 1 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.71 0.71 0.70	452.20 451.49 450.79	21 22	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00 0.00	0.00 0.00
3 ) )       	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.71 0.71 0.70 0.50	452,20 451,49 450,79 450,29	21 22 23	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00
3 ) 1 ! 2	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.71 0.71 0.70 0.50 1.08	452.20 451.49 450.79 450.29 449.21	21 22 23 24	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00
3 ) 1 1 2 3 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.71 0.71 0.70 0.50 1.08 1.07	452.20 451.49 450.79 450.29 449.21 448.14	21 22 23 24 25	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00
B 9 1 1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.71 0.71 0.70 0.50 1.08 1.07 0.89	452.20 451.49 450.79 450.29 449.21 448.14 447.25	21 22 23 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
8 9 1 1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.71 0.71 0.70 0.50 1.08 1.07 0.89 0.79	452.20 451.49 450.79 450.29 449.21 448.14 447.25 281.38	21 22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
8 9 0 1 2 3 4 5 6 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 165.08 280.88	0.71 0.71 0.70 0.50 1.08 1.07 0.89 0.79 0.50	452.20 451.49 450.79 450.29 449.21 448.14 447.25 281.38 0.00	21 22 23 24 25 26 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00
7 8 9 0 1 2 3 4 5 6 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.71 0.71 0.70 0.50 1.08 1.07 0.89 0.79	452.20 451.49 450.79 450.29 449.21 448.14 447.25 281.38	21 22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00

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### DEPARTMENT OF NATURAL RESOURCES

# DIVISION OF WATER RESOURCES

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

September 16, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283

Ms. Stephanie Gonzales Recording Secretary Arkansas River Compact Administration P.O. Box 1106 Lamar, CO 81052

RE: Monthly Report of Colorado Pumping and Offset Account Operations for July 2008

Dear Mr. Barfield and Ms. Gonzales:

The purpose of this letter is to provide the monthly report required by paragraph 12 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"). This letter reports the monthly pumping in excess of Colorado's pre-Compact entitlement, Colorado's monthly accounting of Compact compliance, and the status of water delivered to the Offset Account, all during the month of July, 2008.

Table 1 shows the amount of pumping during the month of July 2008 by irrigation wells pumping from the Valley Fill Aquifer and surficial aquifers along the Arkansas River between Pueblo and the Stateline, as well as the corresponding wellhead depletions, by user group. The wellhead depletions were computed using the presumptive stream depletions in Rule 4.2 of the AMENDED RULES AND REGULATIONS GOVERNING THE DIVERSION AND USE OF TRIBUTARY GROUND WATER IN THE ARKANSAS RIVER BASIN, COLORADO ("Rules") approved in Case No. 95CW211.

Table 2 shows the wellhead depletions due to pumping by irrigation wells in the user groups below John Martin Reservoir that are in excess of the pre-Compact entitlements.

Since the depletions caused by pumping above John Martin Reservoir were fully replaced, and that accounting has been provided to Kansas, the accounting in this report shows only remaining depletions caused by irrigation pumping in excess of the pre-Compact entitlements for those river reaches where no replacements were made to replace out-of-priority depletions to senior surface water rights in Colorado.

Table 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements, which were not replaced by making replacements to senior surface water rights in Colorado.

These stream depletions were computed using the wellhead depletions shown in Table 2 with the Ground Water Accounting Model. Please note that in Reaches 11, 12, and 13, replacements to senior surface water rights in Colorado replaced 100% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on all of the days in July. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 84% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on 25 of the days in July. The remaining depletions shown in Table 3 are the estimated stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements remaining after replacements were made to senior surface water rights in Colorado. Table 3 also shows the estimated depletions to usable Stateline flow, which were calculated using the assumptions in paragraph 5.B of the Resolution, and the replacements to Stateline flows, which were made during the month.

A delivery of water to the Offset Account was continued during the month of July 2008 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 892.91 acre-feet of fully consumable water into the Offset Account during July 2008.

Additionally, LAWMA delivered water to the Offset Account between July 17, 2008 and July 22, 2008 (5099.75 acre-feet, fully consumable). Water was delivered from Pueblo Reservoir through Lake Meredith via an agreement with Pueblo West Metropolitan District and the City of Aurora as described in a separate letter to you dated August 12, 2008.

A release of water was called for by Kansas from the Offset Account from June 27, 2008 through July 5, 2008. The release was part of a combined release with Kansas Section II water. There was a subsequent delivery of water into the Offset account and a second release was called for by Kansas staff on July 18, 2008. A total of 14069.36 acre-feet was released from the Offset Account. This operation is described in a separate letter to you dated September 15, 2008.

As of July 31, 2008, a total of 151.34 acre-feet was stored in the Offset Account. The accounting spreadsheet for the Offset Account for the month of July is attached at Enclosure 1.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte

**Division Engineer** 

Colorado Division of Water Resources

cc:

Kevin Salter Dale Book

Robin Jennison

John Draper

Randy Hayzlett

Jennifer Gimbel

David A. Brenn Randy Seaholm Eve McDonald

Dick Wolfe

Colin Thompson

Matt Heimerich

Dale Straw

Dennis Montgomery Randy Hendrix

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1
Pumping By Rule 3 Irrigation Wells
July 2008

# USER NO. DITCH NAME

# AF PUMPED WELLHEAD DEPL

LAWMA A.P.D.  LAWMA A.P.D.  Totals	4.78 9.75	7.32
	<del> </del>	*******
LAWMA A.P.D.	4.78	1.87
STATELINE SOLE SOURCE	1202.72	839.01
SISSON	36.25	27.18
BUFFALO	126.30	71.64
XY GRAHAM	1660.02	938.56
FORT LYON DS	1136.79	621.77
HYDE	47.70	21.02
LAMAR/MANVEL	1258.79	688.46
AMITY	2100.93	1186.06
KEESE	617.30	499.60
FORT BENT	426.73	198.82
BALDWIN-STUBBS	1288.25	718.98
LAS ANIMAS CONSOLIDATED	312.56	143.90
HOLBROOK	471.58	292.28
ROCKY FORD	315.36	263.58
FORT LYON US	1601.01	840.40
CATLIN	2450.23	1532.55
OTERO	108.74	42.45
OXFORD	408.94	219.21
ROCKY FORD HIGHLINE	836.05	336.44
COLORADO	574.84	272.14
COLLIER	38.77	15.12
EXCELSIOR	330.83	243.93
BOOTH ORCHARD	145.20	82.47
BESSEMER	2114.73	999.86
	BOOTH ORCHARD EXCELSIOR COLLIER COLORADO ROCKY FORD HIGHLINE OXFORD OTERO CATLIN FORT LYON US ROCKY FORD HOLBROOK LAS ANIMAS CONSOLIDATED BALDWIN-STUBBS FORT BENT KEESE AMITY LAMAR/MANVEL HYDE FORT LYON DS XY GRAHAM BUFFALO SISSON STATELINE SOLE SOURCE	BOOTH ORCHARD         145.20           EXCELSIOR         330.83           COLLIER         38.77           COLORADO         574.84           ROCKY FORD HIGHLINE         836.05           OXFORD         408.94           OTERO         108.74           CATLIN         2450.23           FORT LYON US         1601.01           ROCKY FORD         315.36           HOLBROOK         471.58           LAS ANIMAS CONSOLIDATED         312.56           BALDWIN-STUBBS         1288.25           FORT BENT         426.73           KEESE         617.30           AMITY         2100.93           LAMAR/MANVEL         1258.79           HYDE         47.70           FORT LYON DS         1136.79           XY GRAHAM         1660.02           BUFFALO         126.30           SISSON         36.25           STATELINE SOLE SOURCE         1202.72

Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet) (Reduced By Pre-Compact Entitlements) TABLE 2 July 2008

# HCFD MIMBED

						ומכת				
15	16	17	18	19	20	21	22	23	24	Total
0	0	0	0	199	0	963	520	12	809	2312

TABLE 3
Remaining Depletions To Usable Stateline Flow (Acre-Feet)
Inly 2008

							Credit to	Next	Month	00.00	202 00	207.30	0.00	0.00	0.00	00.0	6533.08	00.0	0.00	0.00		
	Sum	III	00.0	1142 42	C#.C#11	750.47				0.00	22.40	00.00	0.00	04.50	97.28	81.40	00.00	673.00	00.070	00.0	75/.40	0.00
	2.1	÷	0.00	10.21	10.01	8.45											0.00			000	0.00	00.0
	× ×	2	00.0	250.05	20.02	204.79							62 40	02:50						07 63	01.00	00.0
	17		000	777 36	22.262	00.000												559 00	200	550 00	00.700	00.0
	16	!	0.00	\$635	16.15	10.10														000	0000	00.0
	15		00.0	21.15	17.37	11.74								07.70	07:16	81.40				178 68	00.0	00:0
8008	14		00.00	28.20	23.10	01.0				0.00	22.40	0.00						114.00		136 40		0.00
July 2008	13		0.00	0.00	000				000	0.00										00.0	000	0.00
	12		0.00	0.00	00.0	2			0	0.00										00.0	000	0.00
	I		0.00	0.00	00.0				000	0.00									00.0	00.00	000	0.00
		-4	1s Month		low	ζ	Carry	Credit	000	0.00	00.0	00.0	00.0	000	00 0	00.0	6533.08	0.00	00.00	00.0	000	20.0
		REACH NUMBER	Balance Forward from Previous Month	Remaining Depletion	Depletion to Usable SL Flow		Renjacements		FRV. APV Defrum Flores	TAL WALLIN FIOWS	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	LAWMA-XY Direct Flow	I AWMA-Manyel Direct Flow	Office A section of the Control of t	Ullset Account Kelease Credit	Offset Account Transit Loss	Offset Account Water	Total Replacements	Depletions Carried Forward	Continue Carron to ward

# Enclosure 1

John Martin Offset Accounting for July 2008

								Offset	Account	t				July 20	008					
				tAccou tals	nt-		***************************************		Off	setAcco Upsi	unt-Cor tream	isumab	le			Off	setAccou Kan		sumabi	le
Day	Inflow	TransIn T	ransOut	Rel.	Evap	Balance	D	ay Inflow	TransIn	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
1	32.45	0.00	0.00	1090.93	11.47	4884.80 3814.85		0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.
2	29.30	0.00		1090.93					0.00	0.00			0.00	1 2	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0. 0.
3	27.00	0.00		1090.93					0.00	0.00			0.00	3	0.00	0.00	0.00	0.00	0.00	0.
4	49.18	0.00		1090.93					0.00	0.00			0.00	4	0.00	0.00	0.00	0.00	0.00	0.
5 6	49.27 35.82	0.00 0.00	0.00						0.00	0.00			0.00	5	0.00	0.00	0.00	0.00	0.00	0.
7	33.62 48.06	0.00	0.00 0.00				6 7		0.00 0.00	0.00 0.00		0.00	0.00	6 7	0.00	0.00	0.00 0.00	0.00 0.00	0.00	0
8	48.73	0.00	0.00						0.00	0.00		0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0
9	42.19	0.00	0.00	0.00	0.31	215.80			0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0
10	37.21	0.00	0.00						0.00	0.00		0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0
11 12	48.66 43.40	0.00 0.00	0.00				11 12		0.00 0.00	0.00		0.00	0.00	11 12	0.00	0.00	0.00	0.00	0.00	0
13	31.92	0.00	0.00		0.78	374.49	13		0.00	0.00 0.00		0.00 0.00	0.00 0.00	13	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0
14	26.64	0.00	0.00		0.92	400.21	14		0.00	0.00		0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	Č
15	23.64	0.00	0.00	0.00	1.19	422.66	15	0.00	0.00	0,00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0
16	21.71	0.00	0.00		1.72	442.65	16	0.00	0.00	0.00		0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0
7	406.88	0.00	0.00	0.00	1.33	848.20	17	0.00	0.00	0.00		0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	(
8	1050.40 1050.27	0.00 0.00	0.00		6.04 10.01	1377.88 1327.21	18 19	0.00 0.00	0.00 0.00	0.00 0.00		0.00	0.00 0.00	18 19	0.00	0.00	0.00 0.00	0.00	0.00 0.00	0
20	1050.18	0.00	0.00		9.82	1276.64	20	0.00	0.00	0.00		0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0
1	1050.51	0.00		1090.93	5.12	1231.10	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	(
2	615.05	0.00	0.00		5.56	749.66	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0
3 4	21.09 20.06	0.00 0.00	0.00 0.00	767.12 0.00	3.63 0.00	0.00 20.06	23 24	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00	23 24	0.00	0.00	0.00	0.00	0.00	0
5	19.95	0.00	0.00	0.00	0.06	39.95	25	0.00	0.00	0.00	0.00 0.00	0.00	0.00 0.00	24 25	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0
6	19.86	0.00	0.00	0.00	0.12	59.69	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	Č
7	19.83	0.00	0.00	0.00	0.16	79.36	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	(
3	19.82	0.00	0.00	0.00	0.26	98.92	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0
9	19.82 19.82	0.00 0.00	0.00	0.00	0.28 0.35	118.46 137.93	29 30	0.00 0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0
1	13.94	0.00	0.00	0.00	0.53	151.34	31	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	30 31	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0
	5992.66	0.00		0645.62	80.50		~~	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offse				e				Accou			<u> </u>		0.00					:
		Offse	tAccour Tota	nt-Cons		£					nt-Cons		<b>:</b>		0.00	Offs	etAccoun Kansas C	t-Cons		:
ay	Inflow T	Offse	tAccour Tota	nt-Cons	sumable	e Balance	Day	/ Inflow 1	Offso	etAccou Downs	nt-Cons	sumable	Balance	Day 1		Offs	etAccoun Kansas C	t-Cons		
		ransin Tra	tAccour Tota	nt-Cons ils Rel	sumable Evap	Balance 4884.80		/ Inflow T	Offse	Downs ansOut	nt-Cons tream Rel.	sumable	Balance 4884.80	Day I	nflow T	Offs	etAccoun Kansas C ransOut	t-Cons harge	umable	Balance 0.
- <u>-</u> 1	32.45	ransIn Tra	tAccour Tota ansOut 0.00	nt-Cons ils Rel. 1090.93	Evap 11.47	Balance 4884.80 3814.85	1	7 Inflow 7	Offso	Downs ransOut  0.00	nt-Cons tream Rel.	Evap	Balance 4884.80 3814.85	1	inflow T	Offse	etAccoun Kansas C ransOut 0.00	t-Constharge Rel.	umable Evap  0.00	Balance 0. 0.
- <u>-</u> - 1 2	32.45 29.30	0.00 0.00	Tota ansOut 0.00 0.00	nt-Cons nls Rel. 1090.93 1090.93	Evap 11.47 9.77	Balance 4884.80 3814.85 2743.45	1 2	32.45 29.30	Offso Fransin Tr 0.00 0.00	Downs ransOut  0.00 0.00	nt-Cons tream Rel. 1090.93 1090.93	Evap 11,47 9.77	Balance 4884.80 3814.85 2743.45	1 2	0.00 0.00	Offs  TransIn T  0.00  0.00	etAccoun Kansas C ransOut 0.00 0.00	t-Cons harge Rel. 0.00 0.00	Evap 0.00 0.00	Balance 0. 0. 0.
- <u>-</u> 1	32.45	ransIn Tra	Tota ansOut 0.00 0.00 0.00	nt-Cons ils Rel. 1090.93	Evap 11.47	Balance 4884.80 3814.85 2743.45 1674.73	1	32.45 29.30 27.00	Offso Cransin Tr 0.00 0.00 0.00	Downs ransOut  0.00 0.00 0.00	nt-Cons tream Rel. 1090.93 1090.93 1090.93	Evap 11,47 9.77 4.79	Balance 4884.80 3814.85 2743.45 1674.73	1	0.00 0.00 0.00	Offse FransIn T 0.00 0.00 0.00	etAccoun Kansas C ransOut 0.00 0.00 0.00	t-Cons harge Rel. 0.00 0.00 0.00	Evap 0.00 0.00 0.00	Balance 0. 0. 0. 0.
	32.45 29.30 27.00	0.00 0.00 0.00 0.00	Tota ansOut 0.00 0.00 0.00	nt-Cons nls Rel. 1090.93 1090.93	Evap 11.47 9.77 4.79	Balance 4884.80 3814.85 2743.45	1 2 3	32.45 29.30	Offso Fransin Tr 0.00 0.00	Downs ransOut  0.00 0.00 0.00	nt-Cons tream Rel. 1090.93 1090.93	Evap 11,47 9.77	Balance 4884.80 3814.85 2743.45	1 2 3	0.00 0.00	Offs  TransIn T  0.00  0.00	etAccoun Kansas C ransOut 0.00 0.00	t-Cons harge Rel. 0.00 0.00	Evap 0.00 0.00	Balance 0. 0. 0. 0.
!	32.45 29.30 27.00 49.18 49.27 35.82	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Total ansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00	Evap 11.47 9.77 4.79 2.98 1.16 0.08	884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47	1 2 3 4 5	32.45 29.30 27.00 49.18 49.27 35.82	Offso CransIn Tr 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	nt-Cons tream Rel. 1090.93 1090.93 1090.93 636.38 0.00	Evap 11.47 9.77 4.79 2.98 1.16 0.08	Balance 4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	Offse  TransIn T  0.00  0.00  0.00  0.00  0.00	etAccoun Kansas C ransOut  0.00 0.00 0.00 0.00	t-Const tharge Rel. 0.00 0.00 0.00 0.00	Evap 0.00 0.00 0.00 0.00	Balance 0 0 0 0 0
3	32.45 29.30 27.00 49.18 49.27 35.82 48.06	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota ansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12	884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41	1 2 3 4 5 6	32.45 29.30 27.00 49.18 49.27 35.82 48.06	Offso 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons tream Rel. 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00	Evap 11.47 9.77 4.79 2.98 1.16 0.08 0.12	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Offs    TransIn   TransIn	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0. 0. 0. 0. 0. 0. 0.
3	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total ansOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22	Balance 4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92	1 2 3 4 5 6 7 8	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73	Offso Cransin Tr 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons tream Rel. 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 0 0 0 0 0 0 0
	32.45 29.30 27.00 49.18 49.27 35.82 48.06	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota ansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12	884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41	1 2 3 4 5 6	32.45 29.30 27.00 49.18 49.27 35.82 48.06	Offso 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons tream Rel. 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00	Evap 11.47 9.77 4.79 2.98 1.16 0.08 0.12	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	Offs    TransIn   TransIn	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 0 0 0 0 0 0 0 0 0
	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total ansOut	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31	Balance 4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61	1 2 3 4 5 6 7 8 9 10	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19	Offso Cransin Tr 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons tream Rel. 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 0 0 0 0 0 0 0 0 0
	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total ansOut	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.66	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35	1 2 3 4 5 6 7 8 9 10 11	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40	Offsol  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.66	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35	1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	t-Const harge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.	Balanc 0 0 0 0 0 0 0 0 0 0 0 0 0
	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tots ansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 1090.93 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Evap 11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.63 0.78	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49	1 2 3 4 5 6 7 8 9 10 11 12 13	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92	Offso Transin Tr 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons tream Rel. 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.66 0.78	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49	1 2 3 4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	t-Const harge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.	Balance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 44.66 43.40 31.92 26.64	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tots ansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.66 0.78 0.92	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21	1 2 3 4 5 6 7 8 9 10 11 12 13	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64	Offset  CransIn Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.66 0.78 0.92	Halance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21	1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1-Const Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Balance
шу	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tots ansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 1090.93 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Evap 11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.63 0.78	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66	1 2 3 4 5 6 7 8 9 10 11 12 13	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64	Offso Transin Tr 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons tream Rel. 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.66 0.78 0.92 1.19	Halance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1-Const Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Balance C C C C C C C C C C C C C C C C C C C
-	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total ansOut	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 1090.93 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.66 0.78 0.92 1.19	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 21.71 406.88	Offso CransIn Tr 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.66 0.78 0.92	Halance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21	1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1-Const Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Balance C C C C C C C C C C C C C C C C C C C
1	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 21.71 406.88 050.40	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total ansOut	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 402.21 402.66 442.65 848.20 1377.88	1 2 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 21.71 406.88 1050.40	Offsol  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Constitution of the consti	Evap   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.	Balance
111	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 21.71 406.88 050.40 050.27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total ansOut	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 402.21 422.66 442.65 848.20 1377.88 1327.21	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 21.71 406.88 1050.40 1050.27	Offsol  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	t-Const harge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.	Balance C C C C C C C C C C C C C C C C C C C
111111111111111111111111111111111111111	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 23.64 050.27 050.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tots ansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 21.71 406.88 1050.40 1050.27 1050.18	Offsol  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.53 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	t-Const harge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.	Balance ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (
1/1 1/1 1/1 1/1	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 21.71 406.88 050.40 050.27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tots ansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 402.21 422.66 442.65 848.20 1377.88 1327.21	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 21.71 406.88 1050.40 1050.27 1050.18 1050.51	Offsol  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.12	### Associated Research  ### Associated Resear	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Constitution of the consti	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Balance C C C C C C C C C C C C C C C C C C C
1/1 1/1 1/1 1/1	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 37.21 48.66 43.40 31.92 26.64 21.71 406.88 050.40 050.27 050.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tots ansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.12	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 21.71 406.88 1050.40 1050.27 1050.18	Offset  CransIn Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.53 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	t-Const harge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.	Balance C C C C C C C C C C C C C C C C C C C
1/1 1/1 1/1 1/1	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 21.71 406.88 050.40 050.27 050.18 050.51 615.05 21.09 20.06	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total ansOut	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.63 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.12 5.56 3.63 0.00	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 21.71 406.88 1050.40 1050.51 615.05 21.09 20.06	Offsol  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.12 5.56 3.63 0.00	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  CransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1-Const harge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.	Balance C C C C C C C C C C C C C C C C C C C
1/1 1/1 1/1 1/1	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 21.71 406.88 050.40 050.27 050.18 050.51 615.05 21.09 20.06 19.95	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total ansOut	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.63 0.63 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95	1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 21.71 406.88 1050.40 1050.27 1050.18 1050.51 615.05 21.09 20.06 19.95	Offsol  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11,47 9,77 4,79 2,98 1,16 0,08 0,12 0,22 0,31 0,53 0,66 0,78 0,92 1,19 1,72 1,33 6,04 10,01 9,82 5,12 5,56 3,63 0,00 0,06	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  Transln T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Constitution of the consti	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Balance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
111111111111111111111111111111111111111	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 21.71 406.88 050.40 050.27 050.18 050.51 615.05 21.09 20.06 19.95 19.86	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total ansOut	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69	1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 21.71 406.88 1050.40 1050.27 1050.18 1050.51 615.05 21.09 20.06 19.95 19.86	Offsol  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  Transln T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Constitution of the consti	Evap   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.	Balance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
111111111111111111111111111111111111111	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 21.71 406.88 050.40 050.27 050.18 050.51 615.05 21.09 20.06 19.95	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Total ansOut	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.56 3.63 0.00 0.06 0.12 0.16	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36	1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 21.71 1050.27 1050.18 1050.51 615.05 21.09 20.06 19.95 19.86 19.83	Offsol  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1-Const Charge Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance
111111111111111111111111111111111111111	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 23.64 23.64 21.71 406.88 050.40 050.27 050.18 050.51 615.05 21.09 20.06 19.95 19.86 19.83	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tots ansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 21.71 406.88 1050.40 1050.27 1050.18 1050.51 615.05 21.09 20.06 19.95 19.86	Offsol  Transin Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12	4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  Transln T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Constitution of the consti	Evap   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.	0. 0. 0. 0. 0. 0.
1/1 1/1 1/1 1/1	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 23.64 050.27 050.18 050.51 615.05 21.09 20.06 19.83 19.82	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tots ansOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel. 1090.93 1090.93 1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16 0.26	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36 98.92	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	32.45 29.30 27.00 49.18 49.27 35.82 48.06 48.73 42.19 37.21 48.66 43.40 31.92 26.64 23.64 21.71 406.88 1050.40 1050.27 1050.18 1050.51 615.05 21.09 20.06 19.95 19.86 19.83 19.82	Offset  CransIn Tr  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel.  1090.93 1090.93 1090.93 1090.93 636.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap  11.47 9.77 4.79 2.98 1.16 0.08 0.12 0.22 0.31 0.53 0.53 0.53 0.53 0.66 0.78 0.92 1.19 1.72 1.33 6.04 10.01 9.82 5.12 5.56 3.63 0.00 0.06 0.12 0.16 0.26	Balance  4884.80 3814.85 2743.45 1674.73 630.00 41.73 77.47 125.41 173.92 215.80 252.48 300.61 343.35 374.49 400.21 422.66 442.65 848.20 1377.88 1327.21 1276.64 1231.10 749.66 0.00 20.06 39.95 59.69 79.36 98.92	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs  TransIn T  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Constitution of the consti	Evap   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.	Balance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

OffsetAccount-ReturnFlov	Ņ
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## OffsetAccount-ReturnFlow

### Totals

### RF Transit Loss

												-	
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Off	set A ccoun	t_Retur	nFlow				Offi	et A croun	t_Detu	es Flan	,

OffsetAccount-ReturnFlow

### OffsetAccount-ReturnFlow

			Return	Flow						Keesee	Winter		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Transin	TransOut	Rel.	Evap	Balance
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00		0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00		0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00		0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00		0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00		0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00		0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00		0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	

Monday, September 15, 2008



BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

October 9, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283 Ms. Stephanie Gonzales Recording Secretary Arkansas River Compact Administration P.O. Box 1106 Lamar, CO 81052

RE: Monthly Report of Colorado Pumping and Offset Account Operations for August 2008

Dear Mr. Barfield and Ms. Gonzales:

The purpose of this letter is to provide the monthly report required by paragraph 12 of the **Resolution** Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"). This letter reports the monthly pumping in excess of Colorado's pre-Compact entitlement, Colorado's monthly accounting of Compact compliance, and the status of water delivered to the Offset Account, all during the month of August, 2008.

Table 1 shows the amount of pumping during the month of August 2008 by irrigation wells pumping from the Valley Fill Aquifer and surficial aquifers along the Arkansas River between Pueblo and the Stateline, as well as the corresponding wellhead depletions, by user group. The wellhead depletions were computed using the presumptive stream depletions in Rule 4.2 of the AMENDED RULES AND REGULATIONS GOVERNING THE DIVERSION AND USE OF TRIBUTARY GROUND WATER IN THE ARKANSAS RIVER BASIN, COLORADO ("Rules") approved in Case No. 95CW211.

Table 2 shows the wellhead depletions due to pumping by irrigation wells in the user groups below John Martin Reservoir that are in excess of the pre-Compact entitlements.

Since the depletions caused by pumping above John Martin Reservoir were fully replaced, and that accounting has been provided to Kansas, the accounting in this report shows only remaining depletions caused by irrigation pumping in excess of the pre-Compact entitlements for those river reaches where no replacements were made to replace out-of-priority depletions to senior surface water rights in Colorado.

Table 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements, which were not replaced by making replacements to senior surface water rights in Colorado.

These stream depletions were computed using the wellhead depletions shown in Table 2 with the Ground Water Accounting Model. Please note that in Reaches 11, 12, and 13, replacements to senior surface water rights in Colorado replaced 100% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on all of the days in August. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 68% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on 21 of the days in August. The remaining depletions shown in Table 3 are the estimated stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements remaining after replacements were made to senior surface water rights in Colorado. Table 3 also shows the estimated depletions to usable Stateline flow, which were calculated using the assumptions in paragraph 5.B of the Resolution, and the replacements to Stateline flows, which were made during the month.

A delivery of water to the Offset Account was continued during the month of August 2008 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 1418.08 acre-feet of fully consumable water into the Offset Account during August 2008.

Additionally, LAWMA delivered water to the Offset Account between August 10, 2008 and August 14, 2008 (1963.35 acre-feet, fully consumable). Water was purchased from Colorado Springs Utilities and delivered from Pueblo Reservoir as described in a separate letter dated September 11, 2008.

LAWMA also transferred water to the Offset Account on August 26, 2008 (663.63 acre-feet; 452.05 acre-feet consumable) from LAWMA's Keesee and X-Y Graham Article II accounts as described in a notice letter dated September 16, 2008.

As of August 31, 2008, a total of 4082.00 acre-feet was stored in the Offset Account. The accounting spreadsheet for the Offset Account for the month of August is attached at Enclosure 1.

Please contact me if you have any questions or require additional information.

Sincerely,

Steven J. Witte Division Engineer

Colorado Division of Water Resources

cc:

Kevin Salter Dale Book

Robin Jennison David A. Brenn John Draper

Randy Hayzlett

Jennifer Gimbel

Randy Seaholm

Eve McDonald

Dick Wolfe Dennis Montgomery Randy Hendrix

Colin Thompson

Matt Heimerich

Dale Straw

Bill Tyner/Kalsoum Abbasi

TABLE 1
Pumping By Rule 3 Irrigation Wells
August 2008

# USER NO. DITCH NAME

# AF PUMPED WELLHEAD DEPL

1	BESSEMER	1213.77	612.83
2	BOOTH ORCHARD	36.58	20.93
3	EXCELSIOR	104.76	68.39
4	COLLIER	0.00	0.00
5	COLORADO	478.27	262.07
6	ROCKY FORD HIGHLINE	621.79	250.92
7	OXFORD	364.47	177.01
8	OTERO	69.61	27.29
9	CATLIN	2198.28	1167.21
10	FORT LYON US	1244.87	629.00
11	ROCKY FORD	299.21	257.55
12	HOLBROOK	366.85	240.67
13	LAS ANIMAS CONSOLIDATED	242.75	106.66
14	BALDWIN-STUBBS	708.15	395.42
15	FORT BENT	161.99	84.58
16	KEESE	345.65	279.01
17	AMITY	1645.32	958.33
18	LAMAR/MANVEL	1301.61	611.64
19	HYDE	66.74	29.14
20	FORT LYON DS	708.39	370.40
21	XY GRAHAM	1262.66	664.86
22	BUFFALO	167.28	79.16
23	SISSON	0.56	0.42
24	STATELINE SOLE SOURCE	698.32	477.73
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	39.72	29.79
The state of the s	Totals	14347.60	7801.01

Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet) (Reduced By Pre-Compact Entitlements) August 2008 TABLE 2

		Total	1 0 5 64 7	1796
		24		362
		23		6
		22		520
3ER		21		812
RNUM		70		0
USER		19		85
		<u>\$</u>		0
		17		0
	,,	16	(	5
	,	15	(	0

Remaining Depletions To Usable Stateline Flow (Acre-Feet) TABLE 3

August 2008

							Credit to	Next	Month	00.0	0.00	000	0.00	000	00.0	0.00	0.00	6505.00	000	00.0	0.00	-
	Cum	mnc	0.00	1350 42	1112 27	/5.5111				00 0	350.60	00,000	0.00	61.60	506.13	27.70	2/./0	28.08	32.00	00.0	1116 41	0.00
	21	1	0.00	0.0	7.20	00.7												28.08			20.90	00.00
	2	2	000	243.48	100 41	11.771					-			61.60							61.60	0.00
	17	ì	00.0	866 69	700 82	70:00													00.00		000	0.00
	16	)	0.00	132.20	108 27									•							000	0.00
	15	l I	00.00	49.22	40.31									•	606.43	37.70	2				644.13	0.00
7000	14		0.00	58.83	48.19					00.0	147.70	000	0.00						0.00		147.70	0.00
onor imant	13		00.0	0.00	0.00					0.00											0.00	0.00
	12		0.00	0.00	0.00					0.00											0.00	0.00
	=		0.00	0.00	0.00					0.00										0.00	0.00	0.00
		-4	is Month		low	Carry	T. C. C.	rorward	Credit	0.00	202.90	000	00.0	0.00	0.00	0.00	6533 08	00.000	32.00	0.00	234.90	0.00
THE PERSON NAMED IN COLUMN NAM		REACH NUMBER	Balance Forward from Previous Month	Remaining Depletion	Depletion to Usable SL Flow		Ranjacements	incpracements.	THE PARTY OF THE P	FKY-AKK Keturn Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	TAUDAN CLAIM D. T.	LA WIMA-Stubbs Direct Flow	LAWMA-XY Direct Flow	LAWMA-Manvel Direct Flow	Offset Account Release Credit	TIPO TO CENTRAL TIPO CONTRACTOR OF THE STATE	Oliset Account Transit Loss	Offset Account Water	Total Replacements	Depletions Carried Forward

# Enclosure 1

John Martin Offset Accounting for August 2008

				tAccou tals	nt-				on	setAccou Upstr		sumab	le			Of	fsetAccou Kar	int-Con 1sas	sumab	le
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Da	y Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
	10.74	0.00		0.00	0.70	151.34		0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00		0.00	0.00	0
1 2	18.74 18.74						1 2	0.00 0.00	0.00 0.00		0.00	0.00	0.00 0.00	1 2	0.00 0.00				0.00	(
3	18.74						3	0.00	0.00		0.00	0.00	0.00	3	0.00				0.00	Ì
4	18.74						4	0.00	0.00		0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	(
5	18.74					241.74	5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00			0.00	0.00	(
6 7	18.74 18.74			0.00 0.00		259.68 278.41	6 7	0.00 0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	6 7	0.00			0.00	0.00	(
8	18.74	0.00		0.00		296.70	8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00		0.00	0.00	(
9	18.74	0.00		0.00		314.96	9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	Ì
10	411.41	0.00		0.00		725.89	10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	1
11	411.41	0.00		0.00		1135.68	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	(
12 13	411.41 411.41	0.00 0.00		0.00		1543.21 1950.88	12 13	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	12 13	0.00	0.00 0.00		0.00	0.00	(
4	411.41	0.00		0.00	6.32	2355.97	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	(
5	18.74	0.00		0.00	3.12	2371.59	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00		0.00	0.00	(
16	15.50	0.00		0.00	3.27	2383.82	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	0
7	88.73	0.00		0.00	3.00	2469.55	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	(
8 9	94.28 95.18	0.00 0.00	0.00	0.00	3,17 4.05	2560.66 2651.79	18 19	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	18 19	0.00 0.00	0.00 0.00		0.00	0.00 0.00	(
0	93.68	0.00	0.00	0.00	4.05	2740.71	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	(
1	89.44	0.00	0.00	0.00	5.43	2824.72	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	(
2	88.97	0.00	0.00	0.00	4.81	2908.88	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	(
3	86.35	0.00	0.00	0.00	4.93	2990.30	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00		0.00	0.00	(
4 5	86.23 86.11	0.00 0.00	0.00 0.00	0.00	5.06 5.80	3071.47 3151.78	24 25	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	24 25	0.00	0.00		0.00	0.00	(
3 3	85.92	663.63	0.00	0.00	4.53	3896.80	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00 0.00	0.00 0.00	0.00	0.00	(
7	87.01	0.00	0.00	0.00	6.50	3977.31	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	(
3	30.16	0.00	0.00	0.00	5.51	4001.96	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	(
)	30.19	0.00	0.00	0.00	9.63	4022.52	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	(
)	30.46 48.77	0.00	0.00 0.00	0.00	9.66 10.09	4043.32 4082.00	30 31	0.00 0.00	0.00	0.00	0.00	0.00	0.00 0.00	30 31	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	{
	3381.43	663.63	0.00	0.00		4002.00		0.00	0.00	0.00	0.00	0.00	V.UU	3 E		0.00	0.00	0.00	0.00	0
	3301.43		o.oo ietAccour			e		0.00		etAccoun					0.00		o.oo setAccour			Δ
			Tota																	_
ay			* 040	113						Downstr	ream						Kansas (	harge		
	Inflow	Transin 7		Rel.	Evap	Balance	Day	Inflow 1	TransIn T		Rel.	Evap	Balance	Day	Inflow 1	Transin 1		Charge Rel.	Evap	Balance
	Inflow	Transin 7			Evap	Balance 151,34	Day	Inflow	ΓransIn T			Evap	Balance 151.34	Day	Inflow	Transin 1		Ŭ	Evap	/
	18.74	0.00	ransOut	Ref. 0.00	0.70	151.34 169.38	1	18.74	0.00	ransOut	Rel. 0.00	Evap 0.70		1	Inflow 1	Transin 7		Ŭ	Evap 0.00	0
	18.74 18.74	0.00 0.00	0.00 0.00	Ref. 0.00 0.00	0.70 0.79	151.34 169.38 187.33	1 2	18.74 18.74	0.00	0.00 0.00	Rel. 0.00 0.00	0.70 0.79	151.34 169.38 187.33	1 2	0.00 0.00	0.00 0.00	FransOut 0.00 0.00	Rel. 0.00 0.00	0.00 0.00	0
	18.74 18.74 18.74	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.70 0.79 0.89	151,34 169,38 187,33 205,18	1 2 3	18.74 18.74 18.74	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.70 0.79 0.89	151.34 169.38 187.33 205.18	1 2 3	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00	0.00 0.00 0.00	0 0 0
	18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43	151.34 169.38 187.33 205.18 223.49	1 2 3 4	18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43	151.34 169.38 187.33 205.18 223.49	1 2 3 4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0 0 0 0
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	18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70	1 2 3 4 5 6 7 8	18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0 0 0 0 0 0
	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96	1 2 3 4 5 6 7 8	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 0 0 0 0 0 0
	18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70	1 2 3 4 5 6 7 8	18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	000000000000000000000000000000000000000
	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21	1 2 3 4 5 6 7 8 9 10 11	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 0 0 0 0 0
	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 411.41 411.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48 1.62 3.88 3.74	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88	1 2 3 4 5 6 7 8 9 10 11 12	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88	1 2 3 4 5 6 7 8 9 10 11 12 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	000000000000000000000000000000000000000
	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 411.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48 1.62 3.88 3.74 6.32	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97	1 2 3 4 5 6 7 8 9 10 11 12 13	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 411.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48 1.62 3.88 3.74 6.32	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 0 0 0 0 0 0 0 0 0
	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 411.41 411.41 411.41 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 411.41 18.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48 1.62 3.88 3.74 6.32 3.12	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 0 0 0 0 0 0 0 0 0 0
	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 411.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7ransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48 1.62 3.88 3.74 6.32	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97	1 2 3 4 5 6 7 8 9 10 11 12 13	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 411.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48 1.62 3.88 3.74 6.32	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0
	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 411.41 411.41 11.41 11.41 11.50 88.73 94.28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 411.41 411.41 411.41 18.74 15.50	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	000000000000000000000000000000000000000
	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 411.41 411.41 11.41 11.550 88.73 94.28 95.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Ref.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 411.41 11.41 411.41 98.73 94.28 95.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79	1 2 3 4 4 5 6 7 7 8 9 10 11 12 13 14 15 166 17 18 19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 411.41 15.50 88.73 94.28 95.18 93.68	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05 4.76	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79 2740.71	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 18.74 15.50 88.73 94.28 95.18 93.68	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05 4.76	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79 2740.71	1 2 3 4 5 6 7 8 9 100 11 12 13 14 15 16 17 18 19 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 411.41 411.41 411.41 411.41 15.50 88.73 94.28 95.18 93.68 89.44	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	CransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Ret.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05 4.76 5.43	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79 2740.71 2824.72	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	18.74 18.74 18.74 18.74 18.74 18.74 18.74 18.74 11.41 411.41 411.41 18.74 15.50 88.73 94.28 95.18 93.68 89.44	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.70 0.79 0.89 0.43 0.49 0.80 0.01 0.45 0.48 1.62 3.88 3.74 6.32 3.12 3.27 3.00 3.17 4.05 4.76 5.43	151.34 169.38 187.33 205.18 223.49 241.74 259.68 278.41 296.70 314.96 725.89 1135.68 1543.21 1950.88 2355.97 2371.59 2383.82 2469.55 2560.66 2651.79 2740.71 2824.72	1 2 3 4 5 6 7 8 9 100 11 12 13 14 15 16 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	FransOut  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rel.  0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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0.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Offset Account

August 2008

Wednesday, October 08, 2008 Page 1 of 2

## OffsetAccount-ReturnFlow

Totals

### OffsetAccount-ReturnFlow RF Transit Loss

Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	211.58	0.00	0.00	0.00	211.58	26	0.00	17.23	0.00	0.00	0.00	17.23
27	0.00	0.00	0.00	0.00	0.35	211.23	27	0.00	0.00	0.00	0.00	0.03	17.20
28	0.00	0.00	0.00	0.00	0.29	210.94	28	0.00	0.00	0.00	0.00	0.02	17.18
29	0.00	0.00	0.00	0.00	0.51	210.43	29	0.00	0.00	0.00	0.00	0.04	17.14
30	0.00	0.00	0.00	0.00	0.50	209.93	30	0.00	0.00	0.00	0.00	0.04	17.10
31	0.00	0.00	0.00	0.00	0.52	209.41	31	0.00	0.00	0.00	0.00	0.04	17.06
	0.00	211.58	0.00	0.00	2.17			0.00	17.23	0.00	0.00	0.17	

OffsetAccount-ReturnFlow

Return Flow

# OffsetAccount-ReturnFlow

Keesee Winter

			Return	Flow						Keesee \	Winter		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Transin	TransOut	Rel.	Evap	Balance
	- I amende to all fine and					0.00							0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	194.35	0.00	0.00	0.00	194.35	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.32	194.03	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.27	193.76	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.47	193.29	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.46	192.83	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.48	192.35	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	194.35	0.00	0.00	2.00			0.00	0.00	0.00	0.00	0.00	

Wednesday, October 08, 2008



BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

November 12, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283 Ms. Stephanie Gonzales Recording Secretary Arkansas River Compact Administration P.O. Box 1106 Lamar, CO 81052

RE: Monthly Report of Colorado Pumping and Offset Account Operations for September 2008

Dear Mr. Barfield and Ms. Gonzales:

The purpose of this letter is to provide the monthly report required by paragraph 12 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"). This letter reports the monthly pumping in excess of Colorado's pre-Compact entitlement, Colorado's monthly accounting of Compact compliance, and the status of water delivered to the Offset Account, all during the month of September, 2008.

Table 1 shows the amount of pumping during the month of September 2008 by irrigation wells pumping from the Valley Fill Aquifer and surficial aquifers along the Arkansas River between Pueblo and the Stateline, as well as the corresponding wellhead depletions, by user group. The wellhead depletions were computed using the presumptive stream depletions in Rule 4.2 of the AMENDED RULES AND REGULATIONS GOVERNING THE DIVERSION AND USE OF TRIBUTARY GROUND WATER IN THE ARKANSAS RIVER BASIN, COLORADO ("Rules") approved in Case No. 95CW211.

Table 2 shows the wellhead depletions due to pumping by irrigation wells in the user groups below John Martin Reservoir that are in excess of the pre-Compact entitlements.

Since the depletions caused by pumping above John Martin Reservoir were fully replaced, and that accounting has been provided to Kansas, the accounting in this report shows only remaining depletions caused by irrigation pumping in excess of the pre-Compact entitlements for those river reaches where no replacements were made to replace out-of-priority depletions to senior surface water rights in Colorado.

Table 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements, which were not replaced by making replacements to senior surface water rights in Colorado.

These stream depletions were computed using the wellhead depletions shown in Table 2 with the Ground Water Accounting Model. Please note that in Reaches 11, 12, and 13, replacements to senior surface water rights in Colorado replaced 100% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on all of the days in September. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 93% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on 28 of the days in September. The remaining depletions shown in Table 3 are the estimated stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements remaining after replacements were made to senior surface water rights in Colorado. Table 3 also shows the estimated depletions to usable Stateline flow, which were calculated using the assumptions in paragraph 5.B of the Resolution, and the replacements to Stateline flows, which were made during the month.

A delivery of water to the Offset Account was continued during the month of September 2008 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 1058.73 acre-feet of fully consumable water into the Offset Account during September 2008.

In September it was discovered that deliveries to Offset Account had exceeded 10,000 acre-feet but that the 5% charge to the Kansas Charge subaccount that is required for deliveries in excess of 10,000 acre-feet had not been made. Therefore, a transfer of 230.31 acre-feet was made from the Downstream Consumable subaccount on September 21, 2008 to deliver the amount that had been inadvertently omitted to that date.

As of September 30, 2008, a total of 4943.62 acre-feet was stored in the Offset Account. The accounting spreadsheet for the Offset Account for the month of September is attached at Enclosure 1.

J.With.

Please contact me if you have any questions or require additional information.

Sincerely.

Steven J. Witte Division Engineer

Colorado Division of Water Resources

cc:

Kevin Salter Robin Jennison John Draper Dale Book David A. Brenn Eve McDonald Jennifer Gimbel Randy Seaholm Matt Heimerich Colin Thompson

Dale Straw

Randy Hayzlett Dick Wolfe Dennis Montgomery Randy Hendrix

Bill Tyner/Kalsoum Abbasi

TABLE 1
Pumping By Rule 3 Irrigation Wells
September 2008

# USER NO. DITCH NAME

# AF PUMPED WELLHEAD DEPL

1	BESSEMER	1157.72	550.66
2	BOOTH ORCHARD	96.43	50.99
3	EXCELSIOR	376.85	298.30
4	COLLIER	0.00	0.00
5	COLORADO	315.86	172.34
6	ROCKY FORD HIGHLINE	1183.31	509.82
7	OXFORD	737.69	440.95
8	OTERO	49.06	19.22
9	CATLIN	1080.05	546.67
10	FORT LYON US	916.40	416.02
11	ROCKY FORD	159.00	124.39
12	HOLBROOK	379.69	213.55
13	LAS ANIMAS CONSOLIDATED	244.44	112.64
14	BALDWIN-STUBBS	775.30	421.72
15	FORT BENT	239.10	120.75
16	KEESE	173.28	141.63
17	AMITY	946.47	580.39
18	LAMAR/MANVEL	408.58	231.11
19	HYDE	51.98	22.67
20	FORT LYON DS	884.99	448.08
21	XY GRAHAM	1091.90	572.50
22	BUFFALO	57.50	23.50
23	SISSON	16.56	12.42
24	STATELINE SOLE SOURCE	1093.75	764.41
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	107.51	80.64
	Totals	12543.42	6875.37

Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet) (Reduced By Pre-Compact Entitlements) September 2008 TABLE 2

# USER NIMBER

16         17         18         19         20         21         22         23         24         Total           0         0         0         121         0         425         181         6         447         1190	<u> </u>		Ç	_
18         19         20         21         22         23         2           0         0         121         0         425         181         6	Tota		110	7117
18         19         20         21         22           0         0         121         0         425         181	24		777	\ 
18         19         20         21         20           0         0         121         0         425         1	23		9	>
18         19         20           0         0         121         0	22		181	101
18         19         20           0         0         121	21		425	
18 1 0 0	70		_	)
16     17     18       0     0     0	19		121	
<b>16</b> 17 0	18		C	
<b>16</b> 0	17		0	
1 ! !	16	•	0	
15 0	<u></u>	•	0	

TABLE 3
Remaining Depletions To Usable Stateline Flow (Acre-Feet)
September 2008

						Cradit to	Next	Month	0 0	00.0	00.0	00.0	0.00	0.00	0.00	17466.90	0.00	0.00		
	Sum		0.00	1094 45	896.35	20:075			00 0	127.80	00.0	50.20	20.00	08.30	0.00	664.08	0.00	00.00	88 968	0.00
	21		0.00	7.81	6.40											664.08			664.08	0.00
	18		0.00	227.31	186.19							59 30	00:00						59.30	0.00
	17		0.00	806.91	98.099												0.00		0.00	0.00
	16		0.00	29.00	23.75														0.00	0.00
	15		0.00	10.95	8.96								39.90	5 80	20.0				45.70	0.00
21 4000	14		00.0	12.44	10.19				0.00	127.80	0.00						0.00		127.80	0.00
September 4000	13		0.00	0.00	0.00				0.00										0.00	0.00
-	12		0.00	0.00	0.00				0.00									•	0.00	0.00
	11		0.00	0.00	0.00				0.00									0.00	0.00	0.00
			is Month		low	Carry	Forward	Credit	00'0	00'0	00'0	00.0	00.0	00.0	18120 08	10130.70	0.00	0.00		
TO PERSONAL TO PER		KEACH NUMBER	Balance Forward from Previous Month	Remaining Depletion	Depletion to Usable SL Flow		Replacements		FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	LAWMA-XY Direct Flow	LAWMA-Manvel Direct Flow	Offset Account Release Credit	Office Account Neighbor Clear	Offset Account Transit Loss	Offset Account Water	Total Replacements	Depletions Carried Forward

# Enclosure 1

John Martin Offset Accounting for September 2008

								Offse	t Accour	ıt				3cptcn	ıber 20	08		_		
			Offset Tot	tAccou	ınt-				Of	fsetAccou Upsti		ısumab	le			Of	fsetAccou Kan		sumab	le
Dav	Inflow	TransIn		Rel.	Evan	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evan	Balance	Day	Inflow	TransIn	TransOut	Ref.	Evan	Balance
	11111011	114413111	Transon	1101.	2149	4082.00						Дтар	0.00							0.
1	47.26	0.00	0.00	0.00	10.18			0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.
2	42.45	0.00	0.00	0.00	8.50	4153.03	2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.
3	42.50	0.00	0.00	0.00			3	0.00	0.00		0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	0
4	42.56	0.00	0.00	0.00		4226.80		0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00		0.00	0.00	0
5	42.58	0.00	0.00	0.00		4263.99		0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	0
6 7	42.52 42.05	0.00 0.00	0.00	0.00 0.00		4301.33 4338.14	6 7	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	6 7	0.00	0.00		0.00 0.00	0.00	0
Á	41.96	0.00	0.00	0.00		4380.10	8	0.00	0.00	0.00	0.00	0.00	0.00	B	0.00	0.00		0.00	0.00	Č
9	41.95	0.00	0.00	0.00		4418.19	g	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	(
0	41.79	0.00	0.00	0.00	4.24	4455.74	10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	{
1	41.79	0.00	0.00	0.00		4494.42	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	(
2	39.57	0.00	0.00	0.00	3.62	4530.37	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00		0.00	0.00	(
3	37.13	0.00	0.00	0.00	3.67	4563.83	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00		0.00	0.00 0.00	(
4 5	36.34 32.15	0.00 0.00	0.00 0.00	0.00 0.00	4.21 3.80	4595.96 4624.31	14 15	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	14 15	0.00	0.00 0.00		0.00	0.00	(
5	44.75	0.00	0.00	0.00	8.32	4660.74	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	ì
7	46.68	0.00	0.00	0.00	5.81	4701.61	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	
8	43.99	0.00	0.00	0.00	11.06	4734.54	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	(
9	37.61	0.00	0.00	0.00	8.86	4763.29	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	(
)	33.22	0.00	0.00	0.00	8.92	4787.59	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	(
1	30.89	230.31	230.31	0,00	8.65	4809.83	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	(
2	28.89 26.82	0.00 0.00	0.00	0.00	10.53	4828.19 4847.26	22 23	0.00 0.00	0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	22 23	0.00	0.00 0.00	0.00 0.00	0.00	0.00	,
3 4	25.44	0.00	0.00 0.00	0.00	7.75 6.00	4866.70	23 24	0.00	0.00	0.00	0.00	0.00	0.00	23 24	0.00	0.00	0.00	0.00	0.00	,
i	25.71	0.00	0.00	0.00	12.90	4879.51	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	i
ì	27.03	0.00	0.00	0.00	8.61	4897.93	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	
	24.31	0.00	0.00	0.00	8.31	4913.93	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	1
}	20.60	0.00	0,00	0.00	8.36	4926.17	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0,00	0.00	0.00	0.00	0.00	(
	19.82	0.00	0.00	0.00	1.42	4944.57	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	(
)	8.37	0.00	0.00	0.00	9.32	4943.62	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0
1	1058.73	230.31	230.31	0.00				0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Olise	etAccoun		sumable	2			Ulls	etAccoun		umabie	2				setAccour		umabie	2
			Total	İs						Downst	ream						Kansas C	harge		
ıy I																				
	nilow i	ransIn Tu	ransOut	Rel.	Evap	Balance	Day	Inflow	Fransln T	ransOut	Rel.	Evap	Balance	Day 1	Inflow T	ransIn T	ransOut	Rel.	Evap	
						3872.59					~~~~~		3872.59				·		~	0
	47.26	0.00	0.00	0.00	9.66	3872.59 3910.19	1	47.26	0.00	0.00	0.00	9.66	3872.59 3910,19	1	0.00	0.00	0.00	0.00	0.00	0
	47.26 42.45	0.00	0.00 0.00	0.00	9.66 8.06	3872.59 3910.19 3944.58	1 2	47.26 42.45	0.00 0.00	0.00 0.00	0.00 0.00	9.66 8.06	3872.59 3910,19 3944.58	1 2	0.00 0.00	0.00	0.00	0.00 0.00	0.00	0
	47.26 42.45 42.50	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	9.66 8.06 4.39	3872.59 3910.19 3944.58 3982.69	1 2 3	47.26 42.45 42.50	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	9.66 8.06 4.39	3872.59 3910,19 3944.58 3982.69	1 2 3	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0
	47.26 42.45 42.50 42.56	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	9.66 8.06 4.39 6.34	3872.59 3910.19 3944.58 3982.69 4018.91	1 2	47.26 42.45 42.50 42.56	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	9.66 8.06 4.39 6.34	3872.59 3910.19 3944.58 3982.69 4018.91	1 2 3 4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0 0
	47.26 42.45 42.50 42.56 42.58	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	9.66 8.06 4.39	3872.59 3910.19 3944.58 3982.69	1 2 3	47.26 42.45 42.50	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	9.66 8.06 4.39	3872.59 3910,19 3944.58 3982.69	1 2 3	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	000000000000000000000000000000000000000
	47.26 42.45 42.50 42.56	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	9.66 8.06 4.39 6.34 5.13	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36	1 2 3 4 5	47.26 42.45 42.50 42.56 42.58	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	9.66 8.06 4.39 6.34 5.13	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0 0 0 0 0
	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97	1 2 3 4 5 6 7 8	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96	0.60 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	000000000000000000000000000000000000000
	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.95	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24	1 2 3 4 5 6 7 8	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.95	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	000000000000000000000000000000000000000
	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.95 41.79	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99	1 2 3 4 5 6 7 8 9	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.95 41.79	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	000000000000000000000000000000000000000
	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.95 41.79 41.79	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81	1 2 3 4 5 6 7 8 9 10	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81	1 2 3 4 5 6 7 8 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	000000000000000000000000000000000000000
	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.95 41.79 39.57	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92	1 2 3 4 5 6 7 8 9 10 11	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92	1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	000000000000000000000000000000000000000
	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54	1 2 3 4 5 6 7 8 9 10 11 12	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54	1 2 3 4 5 6 7 8 9 10 11 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	000000000000000000000000000000000000000
	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.95 41.79 39.57	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92	1 2 3 4 5 6 7 8 9 10 11	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92	1 2 3 4 5 6 7 8 9 10 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	000000000000000000000000000000000000000
	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.95 41.79 39.57 37.13 36.34	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18	1 2 3 4 5 6 7 8 9 10 11 12 13 14	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	000000000000000000000000000000000000000
	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 39.57 37.13 36.34 32.15 44.75 46.68	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 39.57 37.13 39.34 32.15 44.75 46.68	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	000000000000000000000000000000000000000
	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.95 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72	1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )
	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.95 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.66 8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85	1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	47.26 42.45 42.50 42.56 42.58 42.52 41.96 41.95 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 39.57 37.13 38.34 32.15 44.75 44.75 46.68 43.99 37.61 33.22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4568.85 4583.53	1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	47.26 42.45 42.50 42.56 42.52 42.05 41.95 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.66 8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4606.14	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4375.83	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 0 0 0 0 0 0 0 0 0 2300 2300 0 0 0 0 0
	47.26 42.45 42.50 42.56 42.52 42.05 41.95 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 28.89	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.66 8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.28 10.08	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4606.14 4624.95	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.95 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89 16.54	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 5.55 10.58 8.48 8.54 8.28 9.58	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4375.83 4382.79	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	47.26 42.45 42.50 42.56 42.52 42.05 41.95 41.79 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.66 8.06 4.39 6.34 5.13 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4606.14	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	47.26 42.45 42.50 42.56 42.58 42.52 42.05 41.96 41.79 39.57 37.13 36.34 32.15 44.75 46.68 43.99 37.61 33.22 30.89	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.66 8.06 4.39 6.34 5.13 4.93 4.99 0.00 3.68 4.04 2.97 3.46 3.51 4.02 3.63 7.95 5.55 10.58 8.48 8.54 8.28	3872.59 3910.19 3944.58 3982.69 4018.91 4056.36 4093.95 4131.01 4172.97 4211.24 4248.99 4287.81 4323.92 4357.54 4389.86 4418.38 4455.18 4496.31 4529.72 4558.85 4583.53 4375.83	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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Monday, November 10, 2008 Page 1 of 2

		Of	TsetAccou	nt-Reti	ırnFlo	w			Of	fsetAccou	nt-Reti	urnFlo	W
			Tota	als						RF Tran	sit Los	S	
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
•						209.41							17.0
1	0.00	0.00	0.00	0.00	0.52	208.89	1	0.00	0.00	0.00	0.00	0.04	17.0
2	0.00	0.00	0.00	0.00	0.44	208.45	2	0.00	0.00	0.00	0.00	0.04	16.9
3	0.00	0.00	0.00	0.00	0.23	208.22	3	0.00	0.00	0.00	0.00	0.02	16.9
4	0.00	0.00	0.00	0.00	0.33	207.89	4	0.00	0.00	0.00	0.00	0.03	16.9
5	0.00	0.00	0.00	0.00	0.26	207.63	5	0.00	0.00	0.00	0.00	0.02	16.9
6	0.00	0.00	0.00	0.00	0.25	207.38	6	0.00	0.00	0.00	0.00	0.02	16.8
7	0.00	0.00	0.00	0.00	0.25	207.13	7	0.00	0.00	0.00	0.00	0.02	16.8
8	0.00	0.00	0.00	0.00	0.00	207.13	8	0.00	0.00	0.00	0.00	0.00	16.87
9	0.00	0.00	0.00	0.00	0.18	206.95	9	0.00	0.00	0.00	0.00	0.01	16.80
10	0.00	0.00	0.00	0.00	0.20	206.75	10	0.00	0.00	0.00	0.00	0.02	16.8
11	0.00	0.00	0.00	0.00	0.14	206.61	11	0.00	0.00	0.00	0.00	0.01	16.8
12	0.00	0.00	0.00	0.00	0.16	206.45	12	0.00	0.00	0.00	0.00	0.01	16.83
13	0.00	0.00	0.00	0.00	0.16	206.29	13	0.00	0.00	0.00	0.00	0.01	16.81
14	0.00	0.00	0.00	0.00	0.19	206.10	14	0.00	0.00	0.00	0.00	0.02	16.79
15	0.00	0.00	0.00	0.00	0.17	205.93	15	0.00	0.00	0.00	0.00	0.01	16.78
16	0.00	0.00	0.00	0.00	0.37	205.56	16	0.00	0.00	0.00	0.00	0.03	16.75
17	0.00	0.00	0.00	0.00	0.26	205.30	17	0.00	0.00	0.00	0.00	0.02	16.73
18	0.00	0.00	0.00	0.00	0.48	204.82	18	0.00	0.00	0.00	0.00	0.04	16.69
19	0.00	0.00	0.00	0.00	0.38	204.44	19	0.00	0.00	0.00	0.00	0.03	16.66
20	0.00	0.00	0.00	0.00	0.38	204.06	20	0.00	0.00	0.00	0.00	0.03	16.63
21	0.00	0.00	0.00	0.00	0.37	203.69	21	0.00	0.00	0.00	0.00	0.03	16.60
22	0.00	0.00	0.00	0.00	0.45	203.24	22	0.00	0.00	0.00	0.00	0.04	16.56
23	0.00	0.00	0.00	0.00	0.33	202.91	23	0.00	0.00	0.00	0.00	0.03	16.53
24	0.00	0.00	0.00	0.00	0.25	202.66	24	0.00	0.00	0.00	0.00	0.02	16.51
25	0.00	0.00	0.00	0.00	0.53	202.13	25	0.00	0.00	0.00	0.00	0.04	16.47
6	0.00	0.00	0.00	0.00	0.36	201.77	26	0.00	0.00	0.00	0.00	0.03	16.44
7	0.00	0.00	0.00	0.00	0.34	201.43	27	0.00	0.00	0.00	0.00	0.03	16.41
8	0.00	0.00	0.00	0.00	0.34	201.09	28	0.00	0.00	0.00	0.00	0.03	16.38
9	0.00	0.00	0.00	0.00	0.05	201.04	29	0.00	0.00	0.00	0.00	0.00	16.38
0	0.00	0.00	0.00	0.00	0.38	200.66	30	0.00	0.00	0.00	0.00	0.03	16.35
	0.00	0.00	0.00	0.00	8.75			0.00	0.00	0.00	0.00	0.71	
		Offs	etAccoun	t-Retur	nFlow				Off	setAccoun	t-Retui	nFlow	

**Return Flow** 

Keesee Winter

			Keturn	Flow						Keesee	winter		
Day	Inflow	TransIn	TransOut	Rei.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Вајапсе
					•	192.35							0.00
1	0.00	0.00	0.00	0.00	0.48	191.87	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.40	191.47	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.21	191.26	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.30	190.96	4	0.00	0.00		0.00	0.00	0.00
5	0.00	0.00		0.00	0.24	190.72	5	0.00			0.00	0.00	0.00
6	0.00	0.00		0.00	0.23	190.49	6	0.00			0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.23	190.26	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00		0.00	0.00	190.26	8	0.00	0.00		0.00	0.00	0.00
9	0.00	0.00		0.00	0.17	190.09	9	0.00	0.00		0.00	0.00	0.00
10	0.00	0.00		0.00	0.18	189.91	10	0.00	0.00		0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.13	189.78	11	0.00	0.00		0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.15	189.63	12	0.00	0.00		0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.15	189.48	13	0.00	0.00		0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.17	189.31	14	0.00	0.00		0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.16	189.15	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.34	188.81	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.24	188.57	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.44	188.13	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.35	187.78	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.35	187.43	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.34	187.09	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.41	186.68	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.30	186.38	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.23	186.15	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.49	185.66	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.33	185.33	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.31	185.02	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.31	184.71	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.05	184.66	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.35	184.31	30	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	8.04			0.00	0.00	0.00	0.00	0.00	

Page 2 of 2 Monday, November 10, 2008

BILL RITTER, JR.
GOVERNOR
HARRIS D. SHERMAN
EXECUTIVE DIRECTOR
DICK WOLFE, P.E.
DIRECTOR/STATE ENGINEER
STEVEN J. WITTE, P.E.
DIVISION ENGINEER

November 26, 2008

David Barfield Kansas Chief Engineer Kansas Board of Agriculture 901 S. Kansas Avenue, 2nd Floor Topeka, KS 66612-1283 Ms. Stephanie Gonzales Recording Secretary Arkansas River Compact Administration P.O. Box 1106 Lamar, CO 81052

RE: Monthly Report of Colorado Pumping and Offset Account Operations for October 2008

Dear Mr. Barfield and Ms. Gonzales:

The purpose of this letter is to provide the monthly report required by paragraph 12 of the Resolution Concerning an Offset Account in John Martin Reservoir for Colorado Pumping As Amended March 30, 1998 ("Resolution"). This letter reports the monthly pumping in excess of Colorado's pre-Compact entitlement, Colorado's monthly accounting of Compact compliance, and the status of water delivered to the Offset Account, all during the month of October, 2008.

Table 1 shows the amount of pumping during the month of October 2008 by irrigation wells pumping from the Valley Fill Aquifer and surficial aquifers along the Arkansas River between Pueblo and the Stateline, as well as the corresponding wellhead depletions, by user group. The wellhead depletions were computed using the presumptive stream depletions in Rule 4.2 of the AMENDED RULES AND REGULATIONS GOVERNING THE DIVERSION AND USE OF TRIBUTARY GROUND WATER IN THE ARKANSAS RIVER BASIN, COLORADO ("Rules") approved in Case No. 95CW211.

Table 2 shows the wellhead depletions due to pumping by irrigation wells in the user groups below John Martin Reservoir that are in excess of the pre-Compact entitlements.

Since the depletions caused by pumping above John Martin Reservoir were fully replaced, and that accounting has been provided to Kansas, the accounting in this report shows only remaining depletions caused by irrigation pumping in excess of the pre-Compact entitlements for those river reaches where no replacements were made to replace out-of-priority depletions to senior surface water rights in Colorado.

Table 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements, which were not replaced by making replacements to senior surface water rights in Colorado.

These stream depletions were computed using the wellhead depletions shown in Table 2 with the Ground Water Accounting Model. Please note that in Reaches 11, 12, and 13, replacements to senior surface water rights in Colorado replaced 100% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on all of the days in October. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 97% of the stream depletions caused by pumping affecting those reaches since there was a call by a Colorado surface water right in those reaches on 30 of the days in October. The remaining depletions shown in Table 3 are the estimated stream depletions caused by irrigation pumping in excess of the pre-Compact entitlements remaining after replacements were made to senior surface water rights in Colorado. Table 3 also shows the estimated depletions to usable Stateline flow, which were calculated using the assumptions in paragraph 5.B of the Resolution, and the replacements to Stateline flows, which were made during the month.

A delivery of water to the Offset Account was continued during the month of October 2008 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 743.36 acre-feet of fully consumable water into the Offset Account during October 2008.

LAWMA also transferred water to the Offset Account on October 17, 2008 (256.44 acre-feet; 158.88 acrefeet consumable) from LAWMA's Keesee and X-Y Graham Article II accounts as described in a notice letter dated November 12, 2008.

As of October 31, 2008, a total of 5751.70 acre-feet was stored in the Offset Account. The accounting spreadsheet for the Offset Account for the month of October is attached at Enclosure 1.

Please contact me if you have any questions or require additional information.

Sincerely,

**Division Engineer** 

Colorado Division of Water Resources

cc:

Kevin Salter Dale Book

Robin Jennison David A. Brenn John Draper

Randy Hayzlett

Jennifer Gimbel

Randy Seaholm

Eve McDonald

Dick Wolfe Dennis Montgomery Randy Hendrix

Colin Thompson

Matt Heimerich

Dale Straw

Bill Tyner/Kalsoum Abbasi

TABLE 1
Pumping By Rule 3 Irrigation Wells
October 2008

# USER NO. DITCH NAME

# AF PUMPED WELLHEAD DEPL

1	BESSEMER	717.70	338.13
2	BOOTH ORCHARD	7.08	3.95
3	EXCELSIOR	109.44	81.67
4	COLLIER	0.00	0.00
5	COLORADO	181.76	84.65
6	ROCKY FORD HIGHLINE	324.06	132.55
7	OXFORD	195.89	156.39
8	OTERO	23.34	9.13
9	CATLIN	1100.80	526.70
10	FORT LYON US	358.23	157.69
11	ROCKY FORD	65.16	64.47
12	HOLBROOK	235.20	155.82
13	LAS ANIMAS CONSOLIDATED	69.14	36.19
14	BALDWIN-STUBBS	322.44	163.41
15	FORT BENT	78.91	33.36
16	KEESE	20.19	17.15
17	AMITY	308.17	211.45
18	LAMAR/MANVEL	322.41	162.46
19	HYDE	0.00	0.00
20	FORT LYON DS	764.01	373.66
21	XY GRAHAM	307.68	148.38
22	BUFFALO	6.77	2.64
23	SISSON	40.27	32.73
24	STATELINE SOLE SOURCE	159.35	96.09
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	0.00	0.00
	Totals	5718.00	2988.67

TABLE 2
Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet)
(Reduced By Pre-Compact Entitlements) October 2008

# USER NUMBER

				1						
15	16	17	18	19	20	21	22	23	24	Total
0	0	0	0	33	0	145	110	0	373	681

TABLE 3
Remaining Depletions To Usable Stateline Flow (Acre-Feet)

	9	
	7	
1	loe!	
44	3	
	)	

						Credit to	Next	Month	0.00	0.00	0.00	00:0	00.00	00.00	17248.06	00.0	00.0		
	Sum		0.00	950.17	778.19				0.00	151.50	00.0	64.60	332.61	12.10	218.84	0.00	00.0	779.65	0.00
	21		0.00	6.73	5.51										218.84			218.84	0.00
	18		0.00	205.39	168.22							64.60						64.60	0.00
	17		0.00	716.72	586.99											0.00		0.00	0.00
	16		0.00	11.68	9.57													0.00	0.00
	15		0.00	4.54	3.72								332.61	12.10				344.71	0.00
) ) 	14		0.00	5.11	4.18				0.00	151.50	0.00					0.00		151.5	0.00
	13		0.00	0.00	0.00	. Ît			0.00									0.00	0.00
	12		00'0	0.00	0.00				0.00									0.00	0.00
	11		0.00	0.00	0.00	:			0.00								0.00	0.00	0.00
			is Month		low	Carry	Forward	Credit	0.00	00.00	00.00	00.00	00.00	00.00	17466.90	00.0	00.00		
		REACH NUMBER	Balance Forward from Previous Month	Remaining Depletion	Depletion to Usable SL Flow		Replacements		FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	LAWMA-XY Direct Flow	LAWMA-Manvel Direct Flow	Offset Account Release Credit	Offset Account Transit Loss	Offset Account Water	Total Replacements	Depletions Carried Forward

# Enclosure 1

John Martin Offset Accounting for October 2008

								OHSE	Accoun					Jewy	er zooo					
OffsetAccount- Totals					OffsetAccount-Consumable Upstream								OffsetAccount-Consumable Kansas							
Day	Inflow	TransIn	TransOut	Rel,	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
	40.00	0.00	0.00	0.00	40.44	4943.62	4	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
1 2	16.36 16.21	0.00 0.00		0.00 0.00		4949.57 4957.13	1 2	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	1 2	0.00			0.00	0.00	0.00 0.00
3	16.38						3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00			0.00	0.00	0.00
4	16.27	0.00		0.00			4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00			0.00	0.00	0.00
5	16.14	0.00		0.00			5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00			0.00	0.00	0.00
6	16.03	0.00		0.00			6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	0.00
7	16.38	0.00		0.00			7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00		0.00	0.00	0.00
8 9	16.67 17.38	0.00 0.00		0.00		5009.82 5022.03	8 9	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	8 9	0.00 0.00	0.00 0.00		0.00	0.00 0.00	0.00 0.00
10	18.30	0.00		0.00	6.11	5034.22	10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.00
11	18.09	0.00		0.00	6.14	5046.17	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	0.00
12	19.60	0.00	0.00	0.00	6.35	5059.42	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	24.10	0.00		0.00	5.07	5078.45	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.00
14	15.86	0.00		0.00	0.87	5093.44	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.00
15 16	40.97 40.62	0.00 0.00	0.00	0.00	1.30 0.48	5133.11 5173.25	15 16	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	15 16	0.00 0.00	0.00 0.00		0.00 0.00	0.00	0.00 0.00
17	40.62	233.24		0.00	6.96	5440.14	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.00
18	40.27	0.00		0.00	7.34	5473.07	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.00
19	55.50	0.00	0.00	0.00	7.38	5521.19	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.00
20	55.25	0.00		0.00	1.35	5575.09	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.00
21	55.25	0.00		0.00	1.87	5628.47	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0.00
22 23	32.51 15.40	0.00	0.00	0.00	7.40 1.74	5653.58 5667.24	22 23	0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	22 23	0.00	0.00		0.00	0.00	0.00 0.00
24	15.40	0.00	0.00	0.00	3.98	5678.66	23 24	0.00	0.00	0.00	0.00	0.00	0.00	23 24	0.00	0.00		0.00	0.00	0.00
25	15.40	0.00	0.00	0.00	4.34	5689.72	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00		0.00	0.00	0.00
26	15.40	0.00	0.00	0.00	4.00	5701.12	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	15.40	0.00	0.00	0.00	5.40	5711.12	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.00
28	15.40	0.00	0.00	0.00	5.24	5721.28	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00		0.00	0.00	0.00
29	15.40	0.00	0.00	0.00	5.25	5731.43	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00		0.00	0.00	0.00
30 31	15.40 15.40	0.00 0.00	0.00 0.00	0.00	5.26 5.27	5741.57 5751.70	30 31	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	30 31	0.00	0.00		0.00	0.00 0.00	0.00
	743.36	233.24	0.00	0.00	168.51			0.00	0.00	0.00	0.00	0.00		-	0.00	0.00		0.00	0.00	0.00
	145,50		setAccou			e		0.00		etAccou			P		0.00		setAccou			e
		<b>Q11</b>	Tot			·			<b>0</b>	Downst		J	~			011	Kansas (		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Davi	Inday.	Tennals '			Erm	Datamas	Dav	Inflam	Tunnalu "			Erm	Dalamas	Dan	Tan Electric	Tuessalla			Erron	Dolanco
Day	iniiow	TransIn '	i ransçui	Rel.	Evap	Balance	Day	milow-	TransIn 7	ransout	Rel.	Evap	Balance	Day	Intiow	Transin	1 ransOut	Rel.	Evap	Balance
1	10.20	0.00	0.00	0.00	9.99	4742.96 4749.33		14.53	0.00	0.00	0.00	0.27	4448.25	4	179	0.00	0.00	0.00	0.62	294.71 295.82
2	16.36 16.21	0.00	0.00	0.00	8.30	4749.33	1 2	14.63 14.63	0.00 0.00	0.00 0.00	0.00	9.37 7.78	4453.51 4460.36	1 2	1.73 1.58	0.00 0.00	0.00 0.00	0.00	0.62 0.52	295.82
3	16.38	0.00	0.00	0.00	8.15	4765.47	3	14.63	0.00	0.00	0.00	7.64	4467.35	3	1.75	0.00	0.00	0.00	0.52	298.12
4	16.27	0.00	0.00	0.00	8.35	4773.39	4	14.63	0.00	0.00	0.00	7.83	4474.15	4	1.64	0.00	0.00	0.00	0.52	299.24
5	16.14	0.00	0.00	0.00	8.21	4781.32	5	14.63	0.00	0.00	0.00	7.70	4481,08	5	1.51	0.00	0.00	0.00	0.51	300.24
6	16.03	0.00	0.00	0.00	5.79	4791.56	6	14.63	0.00	0.00	0.00	5.43	4490.28	6	1.40	0.00	0.00	0.00	0.36	301.28
7	16.38	0.00	0.00	0.00	4.04	4803.90	7	14.63	0.00	0.00	0.00	3.79	4501.12	7	1.75	0.00	0.00	0.00	0.25	302.78
8 9	16.67 17.38	0.00	0.00 0.00	0.00	8.84 4.96	4811.73 4824.15	8 9	14.63 14.63	0.00 0.00	0.00 0.00	0.00	8.28	4507.47 4517.45	8	2.04 2.75	0.00 0.00	0.00 0.00	0.00 0.00	0.56 0.31	304.26 306.70
10	18.30	0.00	0.00	0.00	5.87	4836.58	10	14.63	0.00	0.00	0.00	4.65 5.50	4517.45	9 10	3.67	0.00	0.00	0.00	0.37	310.00
11	18.09	0.00	0.00	0.00	5.90	4848.77	11	14.63	0.00	0.00	0.00	5.52	4535.69	11	3.46	0.00	0.00	0.00	0.38	313.08
12	19.60	0.00	0.00	0.00	6.10	4862.27	12	14.63	0.00	0.00	0.00	5.71	4544.61	12	4.97	0.00	0.00	0.00	0.39	317.66
13	24.10	0.00	0.00	0.00	4.87	4881.50	13	7.92	0.00	0.00	0.00	4.55	4547.98	13	16.18	0.00	0.00	0.00	0.32	333.52
14	15.86	0.00	0.00	0.00	0.84	4896.52	14	0.00	0.00	0.00	0.00	0.78	4547.20	14	15.86	0.00	0.00	0.00	0.06	349.32
15 16	40.97 40.62	0.00 0.00	0.00	0.00	1.25 0.46	4936.24 4976.40	15 16	0.00	0.00 0.00	0.00 0.00	0.00	1.16 0.42	4546.04 4545.62	15 16	40.97 40.62	0.00	0.00 0.00	0.00	0.09 0.04	390.20 430.78
17	40.62	158.88	0.00	0.00	6.70	5169.20	17	0.00	0.00	0.00	0.00	6.12	4545.62 4539.50	17	40.62	158.88	0.00	0.00	0.58	629.70
18	40.27	0.00	0.00	0.00	6.97	5202.50	18	0.00	0.00	0.00	0.00	6.12	4533.38	18	40.27	0.00	0.00	0.00	0.85	669.12
19	55.50	0.00	0.00	0.00	7.01	5250.99	19	14.63	0.00	0.00	0.00	6.11	4541.90	19	40.87	0.00	0.00	0.00	0.90	709.09
20	55.25	0.00	0.00	0.00	1.28	5304.96	20	14.63	0.00	0.00	0.00	1.11	4555.42	20	40.62	0.00	0.00	0.00	0.17	749.54
21	55.25	0.00	0.00	0.00	1.78	5358.43	21	14.63	0.00	0.00	0.00	1.53	4568.52	21	40.62	0.00	0.00	0.00	0.25	789.91
00	20 ~ 4	0.00	0.00	0.00	7.04	5383.90	22 23	14.63 14.63	0.00 0.00	0.00 0.00	0.00	6.00 1.40	4577.15 4590.38	22 23	17.88 0.77	0.00	0.00 0.00	0.00	1.04 0.25	806.75 807.27
22	32.51 15.40		ሁ ባህ	ስ ሰለ	1 65		£	14.03	0.00					23 24	0.77					
23	15.40	0.00	0.00	0.00	1.65 3.79	5397.65 5409.26		14.63	በ በበ	ብ ብቤ	ህ በበ	3 22				ח חוז	יאוון	0.00	D 57	
			0.00 0.00 0.00	0.00 0.00 0.00	3.79	5409.26 5420.53	24 25	14.63 14.63	0.00 0.00	0.00 0.00	0.00 0.00	3.22 3.51	4601.79 4612.91			0.00	0.00	0.00	0.57 0.62	807.47 807.62
23 24	15.40 15.40	0.00 0.00	0.00	0.00		5409.26	24					3.22 3.51 3.24	4612.91 4624.30	25 26	0.77 0.77	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.57 0.62 0.57	807.62 807.82
23 24 25 26 27	15.40 15.40 15.40 15.40 15.40	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	3.79 4.13 3.81 5.15	5409.26 5420.53 5432.12 5442.37	24 25 26 27	14.63 14.63 14.63	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	3.51 3.24 4.38	4612.91 4624.30 4634.55	25 26 27	0.77 0.77 0.77	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.62 0.57 0.77	807.62 807.82 807.82
23 24 25 26 27 28	15.40 15.40 15.40 15.40 15.40 15.40	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	3.79 4.13 3.81 5.15 4.99	5409.26 5420.53 5432.12 5442.37 5452.78	24 25 26 27 28	14.63 14.63 14.63 14.63	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	3.51 3.24 4.38 4.25	4612.91 4624.30 4634.55 4644.93	25 26 27 28	0.77 0.77 0.77 0.77	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.62 0.57 0.77 0.74	807.62 807.82 807.82 807.85
23 24 25 26 27 28 29	15.40 15.40 15.40 15.40 15.40 15.40 15.40	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	3.79 4.13 3.81 5.15 4.99 5.00	5409.26 5420.53 5432.12 5442.37 5452.78 5463.18	24 25 26 27 28 29	14.63 14.63 14.63 14.63 14.63	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	3.51 3.24 4.38 4.25 4.26	4612.91 4624.30 4634.55 4644.93 4655.30	25 26 27 28 29	0.77 0.77 0.77 0.77 0.77	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.62 0.57 0.77 0.74 0.74	807.62 807.82 807.82 807.85 807.88
23 24 25 26 27 28 29 30	15.40 15.40 15.40 15.40 15.40 15.40 15.40 15.40	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	3.79 4.13 3.81 5.15 4.99 5.00 5.01	5409.26 5420.53 5432.12 5442.37 5452.78 5463.18 5473.57	24 25 26 27 28 29 30	14.63 14.63 14.63 14.63 14.63	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	3.51 3.24 4.38 4.25 4.26 4.27	4612.91 4624.30 4634.55 4644.93 4655.30 4665.66	25 26 27 28 29 30	0.77 0.77 0.77 0.77 0.77 0.77	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.62 0.57 0.77 0.74 0.74 0.74	807.62 807.82 807.82 807.85 807.88 807.91
23 24 25 26 27 28 29	15.40 15.40 15.40 15.40 15.40 15.40 15.40	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	3.79 4.13 3.81 5.15 4.99 5.00	5409.26 5420.53 5432.12 5442.37 5452.78 5463.18	24 25 26 27 28 29	14.63 14.63 14.63 14.63 14.63	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	3.51 3.24 4.38 4.25 4.26	4612.91 4624.30 4634.55 4644.93 4655.30	25 26 27 28 29	0.77 0.77 0.77 0.77 0.77	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.62 0.57 0.77 0.74 0.74	807.62 807.82 807.82 807.85 807.88

Offset Account

October 2008

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Offset Account	October 2008

### OffsetAccount-ReturnFlow OffsetAccount-ReturnFlow Totals RF Transit Loss Day Inflow TransIn TransOut Evap Balance Day Inflow TransIn TransOut Rel. Ref Evan Balance 200.66 16.35 0.03 0.00 0.00 0.00 0.00 0.42 200.24 0.00 0.00 0.00 0.00 16.32 2 0.00 0.00 0.00 0.00 0.35 199.89 2 0.00 0.00 0.00 0.00 0.03 16.29 3 0.00 0.00 0.00 0.00 0.34 199.55 3 0.00 0.00 0.00 0.00 0.03 16.26 4 0.00 0.00 0.00 0.00 0.00 0.03 16.23 0.00 0.00 0.00 0.35 199 20 4 5 0.00 0.00 0.00 0.34 198.86 5 0.00 0.00 0.00 0.00 0.03 16.20 0.00 6 0.00 0.00 0.00 0.24 198.62 6 0.00 0.00 0.00 0.000.02 16 18 0.00 7 0.00 0.00 0.00 0.00 0.16 198.46 7 0.00 0.00 0.00 0.00 0.01 16.17 0.00 0.00 0.00 0.00 0.03 16 14 8 0.00 0.00 0.00 0.00 0.37 198.09 8 9 0.00 0.00 0.00 0.00 0.21 197.88 9 0.00 0.00 0.00 0.00 0.02 16 12 10 0.00 0.00 0.00 0.00 0.24 197.64 10 0.00 0.00 0.00 0.00 0.02 16.10 11 0.00 0.00 0.00 0.00 0.24 197.40 11 0.00 0.00 0.00 0.00 0.02 16,08 12 0.00 0.00 0.00 0.00 0.25 197.15 12 0.00 0.00 0.00 0.00 0.02 16.06 0.00 0.00 0.00 0.02 16.04 0.00 0.20 196.95 13 0.00 13 0.00 0.00 0.00 0.00 196,92 14 0.00 0.00 0.00 0.00 0.00 16.04 14 0.00 0.00 0.00 0.03 196.87 0.00 0.00 0.00 n on 0.0016.04 15 0.00 0.00 0.00 0.00 0.05 15 16 0.00 0.00 0.00 0.00 0.02 196.85 16 0.00 0.00 0.00 0.00 0.00 16.04 0.00 17 0.00 74.36 0.00 0.00 0.26 270.94 17 0.00 5.66 0.00 0.02 21.67 0.00 18 0.00 0.00 0.00 0.00 0.37 270.57 18 0.00 0.00 0.00 0.03 21.64 0.00 19 0.000.00 0.00 0.00 0.37 270.20 19 0.00 0.00 0.00 0.03 21.61 20 0.00 0.00 0.00 0.00 0.01 21.60 20 0.00 0.000.00 0.00 0.07 270.13 21 0.00 0.00 0.00 0.00 0.09 270.04 21 0.00 0.00 0.00 0.000.01 21.59 0.00 0.03 21.56 22 0.00 0.00 0.00 0.00 0.36 269.68 22 0.00 0.00 0.00 23 269.59 23 0.00 0.00 0.00 0.00 0.01 21.55 0.00 0.00 0.00 0.00 0.09 0.00 24 0.00 0.00 0.00 0.00 0.19 269.40 24 0.00 0.00 0.00 0.02 21.53 25 0.00 0.00 0.00 0.00 0.21 269.19 25 0.00 0.00 0.00 0.00 0.02 21.51 26 0.00 0.00 0.00 0.02 21.49 0.00 0.00 0.00 0.19 269.00 26 0.00 0.00 27 0.00 0.00 0.00 0.00 0.25 268.75 27 0.00 0.00 0.00 0.00 0.02 21.47 28 0.00 0.00 0.00 0.00 0.25 268.50 28 0.00 0.00 0.000.00 0.02 21.45 29 0.00 268.25 29 0.00 0.00 0.00 0.00 0.02 21.43 0.000.00 0.00 0.25 30 0.00 0.00 0.00 0.00 0.25 268.00 30 0.00 0.00 0.00 0.00 0.02 21.41 31 0.00 0.25 267.75 31 0.00 0.00 0.00 0.00 0.02 21.39 0.00 0.00 0.00 0.00 74.36 0.00 0.00 7.26 0.00 5.66 0.00 0.00 0.61 OffsetAccount-ReturnFlow OffsetAccount-ReturnFlow Keesee Winter Return Flow Evap Balance Day Inflow TransIn TransOut Balance Inflow TransIn TransOut Rel. Rel Evan Day 0.00 184.31 0.00 0.00 0.00 0.00 0.39 183.92 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.32 183.60 2 0.00 0.00 0.00 0.00 0.00 0.00 2 0.00 3 0.00 0.00 0.00 0.00 0.31 183.29 3 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.32 182.97 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.31 182.66 5 0.00 0.00 0.00 0.00 0.00 0.00 6 0.00 0.00 0.00 0.00 0.22 182.44 6 0.00 0.00 0.00 0.00 0.00 0.00 0.00 182.29 7 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.15 8 0.00 0.00 0.00 0.00 8 0.00 0.00 0.00 0.00 0.34 181.95 0.00 0.00 181.76 0.00 0.00 0.00 0.00 9 0.00 0.00 0.00 0.00 0.19 9 0.00 0.00 10 0.00 0.00 0.00 0.00 0.22 181.54 10 0.00 0.00 0.00 0.00 0.00 0.00 11 0.00 0.00 0.00 0.00 0.22 181.32 11 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 12 0.00 0.00 0.00 0.00 0.23 181.09 12 0.00 0.000.00 0.00 13 0.00 0.00 0.00 0.18 180.91 13 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14 0.00 0.00 0.00 0.00 0.03 180.88 14 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 15 0.00 0.00 0.00 0.00 0.05180.83 15 0.00 0.00 0.00 16 0.00 0.00 0.00 0.00 0.02 180.81 16 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 17 0.00 0.00 0.24 249.27 17 0.00 68.70 248.93 0.00 0.00 0.00 0.00 0.00 18 0.00 0.00 0.00 0.00 0.34 18 0.00 0.00 248.59 19 0.00 0.00 0.00 0.00 0.00 19 0.00 0.00 0.00 0.34 0.00 20 0.00 0.00 0.00 0.00 0.06 248.53 20 0.00 0.00 0.00 0.00 0.00 0.00 21 0.00 0.00 0.00 0.00 0.08 248.45 21 0.00 0.00 0.00 0.00 0.00 0.00 22 0.00 0.00 0.00 0.33 248.12 22 0.00 0.00 0.00 0.00 0.00 0.00 0.00 23 0.00 0.00 0.00 0.00 0.08 248.04 23 0.00 0.00 0.00 0.00 0.00 0.00 24 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.000.17 247.87 24 0.00 25 0.00 0.00 0.00 0.00 0.19 247.68 25 0.00 0.00 0.00 0.00 0.00 0.00 26 0.00 0.00 0.00 0.00 0.17 247.51 26 0.00 0.00 0.00 0.00 0.00 0.00 27 0.23 247.28 27 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 28 0.00 0.00 0.00 0.00 0.23 247.05 28 0.00 0.00 0.00 0.00 0.00 0.00 246.82 29 0.00 0.00 0.00 0.00 0.23 29 0.00 0.00 0.00 0.00 0.00 0.00

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