Report of the Colorado State Engineer

Concerning Accounting of the Operations of an Offset Account in John Martin Reservoir for Colorado Pumping 2007



Submitted to the

Operations Committee

Arkansas River Compact Administration

December 1, 2007 Report of the Colorado State Engineer Offset Account Operations November 1, 2006 to October 31, 2007

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, 2006 through October 31, 2007 and has been prepared pursuant to paragraph 11 of the Amended Resolution.

At 0000 hours, November 1, 2006 the Offset Account contained 2804.67 acre-feet. From November 1, 2006 through October 31, 2007 there were deliveries to the Offset Account as summarized in the tables 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, 2007, to satisfy the 500 acre-feet Storage Charge prerequisite for using the account for another year. Copies of the correspondence describing this delivery are 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.4. 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, 2006 through October 31, 2007, there were nine 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, 2007	266.30	181.39	84.91
LAWMA (Article II)	May 2, 2007	471.80	324.94	146.86
LAWMA (Article II)	May 13, 2007	9.57	6.52	3.05
LAWMA (Article II)	June 4, 2007	529.90	360.95	168.95
LAWMA (Article II)	June 12, 2007	23.30	15.87	7.43
LAWMA (Article II)	June 20, 2007	112.11	76.37	35.74
LAWMA (Article II)	July 2, 2007	994.77	645.43	349.34
LAWMA (Highland Canal Shares)	October 31, 2007	5571.30	5571.30	0.00
LAWMA (Keesee Ditch Shares)	October 31, 2007	2782.26	2782.26	0.00
TOTALS		10761.31	9965.03	796.28

During the period referred to above, there was one release of water from the Offset Account requested by the Kansas Chief Engineer. The release is summarized as follows:

Summary of Release (July 19, 2007 – July 28, 2007) (From Calculations Per Offset Agreement)

Release from Kansas Storage Charge subaccount = 506.31 acre-feet

Release from Kansas Consumable Water subaccount = 0.00 acre-feet

Release from Colorado Upstream/Downstream Consumable Water subaccounts = 7952.74 acre-feet

Release from Return Flow/Return Flow Transit Loss subaccounts = 748.60 acre-feet

Total quantity released = 9207.65 acre-feet

Credit for Colorado Consumptive Use Water

0.8362 x 7,953 (Consumptive Use Water) = 6,650 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, 2006.

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, 2007 the Offset Account contained 3,165.31 acre-feet.

The Colorado State Engineer and the Kansas Chief Engineer have coordinated Offset Account operations successfully through their respective delegates throughout the year. Colorado continues to solicit suggestions and desires to fully discuss any measures that might have the effect of minimizing Kansas' cost of monitoring use of the Offset Account to facilitate Compact compliance.

Steven J. Witte for Colorado State Engineer	
_November 16, 2007	

INDEX

Report of the Colorado State Engineer – Offset Account Operations

Section1

Offset Account Monthly Summary Tables

Tables A (Consumable Water) and B (Return Flow Water)

Tables A.1(Colorado Upstream Consumable) and A.2(Colorado Downstream Consumable)

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

Tables B.1 (Return Flow) and B.2 (Return Flow Transit Loss)

Table B.3 (Keesee Winter Return Flow)

Section 2

Daily Accounting Records by Month for Offset Account and Subaccounts

Section 3

Correspondence on Deliveries to and Releases from the Offset Account

- March 31, 2007 letter to Kevin Salter regarding Initial Notice of Offset Account Transfer for LAWMA for the 2007 storage charge and return flow water.
- March 31, 2007 letter to Kevin Salter regarding Initial Notice of Offset Account delivery for LAWMA for consumptive use water associated with the Highland water right.
- March 31, 2007 letter to Kevin Salter regarding Initial Notice of Offset Account delivery for LAWMA for consumptive use water associated with the Keesee water right.
- May 2, 2007 letter to Kevin Salter regarding Initial Notice of Offset Account Transfer for LAWMA for consumptive use and return flow water.
- May 13, 2007 letter to Kevin Salter regarding Initial Notice of Offset Account Transfer for LAWMA for consumptive use and return flow water.
- June 4, 2007 letter to Kevin Salter regarding Initial Notice of Offset Account Transfer for LAWMA for consumptive use and return flow water.
- June 12, 2007 letter to Kevin Salter regarding Initial Notice of Offset Account Transfer for LAWMA for consumptive use and return flow water.
- June 20, 2007 letter to Kevin Salter regarding Initial Notice of Offset Account Transfer for LAWMA for consumptive use and return flow water.
- July 2, 2007 letter to Kevin Salter regarding Initial Notice of Offset Account Transfer for LAWMA for consumptive use and return flow water.
- July 16, 2007 letter to David Barfield regarding Notice of Transfer of LAWMA Article II water on March 31, 2007 to the Offset Account for the initial storage charge.
- July 31, 2007 letter to David Barfield regarding Notice of Offset Account Transfers of LAWMA Article II water on May 2, 2007, May 13, 2007, June 4, 2007, June 12, 2007, June 20, 2007 and July 2, 2007.
- August 21, 2007 letter to David Barfield regarding Notice of Release of Offset Account for delivery to Kansas.
- November 9, 2007 letter to David Barfield regarding accounting summary for delivery of LAWMA's Highland Canal consumptive use water to the Offset Account for April – October 2007.
- November 9, 2007 letter to David Barfield regarding accounting summary for delivery of LAWMA's Keesee Ditch consumptive use water to the Offset Account for April – October 2007.

Section 4

Monthly Reports of Colorado Pumping and Offset Account Operations

- January 25, 2007 letter to David Pope and Stephanie Gonzales- November 2006 Report
- ° February 16, 2007 letter to David Pope and Stephanie Gonzales- December 2006 Report
- ° March 12, 2007 letter to David Pope and Stephanie Gonzales- January 2007 Report
- ° April 23, 2007 letter to David Pope and Stephanie Gonzales- February 2007 Report
- ° June 8, 2007 letter to David Pope and Stephanie Gonzales March 2007 Report
- June 21, 2007 letter to David Barfield and Stephanie Gonzales April 2007 Report
- July 9, 2007 letter to David Barfield and Stephanie Gonzales May 2007 Report
- August 7, 2007 letter to David Barfield and Stephanie Gonzales June 2007 Report
- September 4, 2007 letter to David Barfield and Stephanie Gonzales July 2007 Report
- October 2, 2007 letter to David Barfield and Stephanie Gonzales August 2007 Report
- November 5, 2007 letter to David Barfield and Stephanie Gonzales September 2007 Report
- November 27, 2007 letter to David Barfield and Stephanie Gonzales October 2007 Report

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.

TABLE A CONSUMABLE WATER

WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
2007	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	2804.67	39.14	0.00	95.43	0.00	0.00	2748.38
DECEMBER	2748.38	0.00	0.00	33.13	0.00	0.00	2715.25
JANUARY	2715.25	0.00	0.00	0.53	0.00	0.00	2714.72
FEBRUARY	2714.72	0.00	0.00	0.00	0.00	0.00	2714.72
MARCH	2714.72	0.00	181.39	32.80	0.00	0.00	2863.31
APRIL	2863.31	793.21	0.00	64.98	0.00	0.00	3591.54
MAY	3591.54	1694.47	331.46	165.38	0.00	0.00	5452.09
JUNE	5452.09	1275.66	453.19	238.31	0.00	0.00	6942.63
JULY	6942.63	1308.40	645.43	314.43	0.00	8459.05	122.98
AUGUST	122.98	1338.15	0.00	42.38	0.00	0.00	1418.75
SEPTEMBER	1418.75	1121.84	0.00	99.06	0.00	0.00	2441.53
OCTOBER	2441.53	836.06	0.00	112.28	0.00	0.00	3165.31
TOTALS		8406.93	1611.47	1198.71	0.00	8459.05	

TABLE B RETURN FLOW WATER

WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
2007	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	84.91	0.00	0.00	0.00	84.91
APRIL	84.91	0.00	0.00	1.57	0.00	0.00	83.34
MAY	83.34	0.00	149.91	7.49	0.00	0.00	225.76
JUNE	225.76	0.00	212.12	14.88	0.00	0.00	423.00
JULY	423.00	0.00	349.34	23.74	0.00	748.60	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	796.28	47.68	0.00	748.60	

TABLE A.1. CONSUMABLE WATER COLORADO UPSTREAM

	CONTENTO	DUNCION	ACCOUNT		ACCOUNT	DINGO	CONTENTO
WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
2007	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
DECEMBER	0.00						0.00
JANUARY	0.00	·					0.00
FEBRUARY	0.00						0.00
MARCH	0.00						0.00
APRIL	0.00						0.00
MAY	0.00						0.00
JUNE	0.00						0.00
JULY	0.00					·	0.00
AUGUST	0.00						0.00
SEPTEMBER	0.00						0.00
OCTOBER	0.00						0.00
				a dilinera personalità no sala reterio di			
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
2007	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	2245.66	37.18	0.00	76.57	0.00	0.00	2206.27
DECEMBER	2206.27	0.00	0.00	26.58	0.00	0.00	2179.69
JANUARY	2179.69	0.00	0.00	0.42	0.00	0.00	2179.27
FEBRUARY	2179.27	0.00	0.00	0.00	0.00	0.00	2179.27
MARCH	2179.27	0.00	138.39	26.32	0.00	0.00	2291.34
APRIL	2291.34	793.21	0.00	54.25	0.00	0.00	3030.30
MAY	3030.30	1694.47	331.46	146.50	0.00	0.00	4909.73
JUNE	4909.73	1275.66	453.19	218.16	0.00	0.00	6420.42
JULY	6420.42	1308.40	645.43	298.53	0.00	7952.74	122.98
AUGUST	122.98	1338.15	0.00	42.38	0.00	0.00	1418.75
SEPTEMBER	1418.75	1007.69	0.00	98.54	0.00	0.00	2327.90
OCTOBER	2327.90	414.16	0.00	101.16	0.00	0.00	2640.90
TOTALS		7868.92	1568.47	1089.41	0.00	7952.74	

TABLE A.3. CONSUMABLE WATER KANSAS

	CONTENTS	PHYSICAL	ACCOUNT	ACCOUNT		ACCOUNT	ACCOUNT	PHYSICAL	CONTENTS
WATER YEAR	BEGINNING OF	INFLOW	TRANSFER-IN	TRANSFER-IN	EVAPORATION	TRANSFER-OUT		RELEASE	END OF
2007	MONTH		Consumptive	Return Flow		Return Flow	Consumptive		
MONTH	A.F.	A.F.	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	0.00	0.00
DECEMBER	0.00	0.00	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	0.00	0.00
FEBRUARY	0.00	0.00	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	0.00	0.00
APRIL	0.00	0.00	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	0.00	0.00
JUNE	0.00	0.00	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	0.00	0.00
AUGUST	0.00	0.00	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	0.00	0.00
OCTOBER	0.00	0.00	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	0.00	

TABLE A.4. CONSUMABLE WATER KANSAS STORAGE CHARGE

T T			····		<u> </u>				
WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT	ACCOUNT		ACCOUNT	ACCOUNT	PHYSICAL	CONTENTS
2007	BEGINNING OF	INFLOW	TRANSFER-IN	TRANSFER-IN	EVAPORATION	TRANSFER-OUT	TRANSFER-OUT	RELEASE	END OF
			Consumptive	Return Flow		Return Flow	Consumptive		
MONTH	MONTH A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	A.F.	MONTH A.F.
NOVEMBER	559.01	1.96	0.00	0.00	18.86	0.00	0.00	0.00	542.11
DECEMBER	542.11	0.00	0.00	0.00	6.55	0.00	0.00	0.00	535.56
JANUARY	535.56	0.00	0.00	0.00	0.11	0.00	0.00	0.00	535.45
FEBRUARY	535.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	535.45
MARCH	535.45	0.00	43.00	0.00	6.48	0.00	0.00	0.00	571.97
APRIL	571.97	0.00	0.00	0.00	10.73	0.00	0.00	0.00	561.24
MAY	561.24	0.00	0.00	0.00	18.88	0.00	0.00	0.00	542.36
JUNE	542.36	0.00	0.00	0.00	20.15	0.00	0.00	0.00	522.21
JULY	522.21	0.00	0.00	0.00	15.90	0.00	0.00	506.31	0.00
AUGUST	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SEPTEMBER*	0.00	114.15	0.00	0.00	0.52	0.00	0.00	0.00	113.63
OCTOBER**	113.63	421.90	0.00	0.00	11.12	0.00	0.00	0.00	524.41
TOTALS		538.01	43.00	0.00	109.30	0.00	0.00	506.31	

^{*} Note: Inflow from LAWMA's Highland water right to prepay the 2007-08 storage charge

TABLE B.1 RETURN FLOW

WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
2007	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	78.00	0.00	0.00	0.00	78.00
APRIL	78.00	0.00	0.00	1.45	0.00	0.00	76.55
MAY	76.55	0.00	137.78	6.87	0.00	0.00	207.46
JUNE	207.46	0.00	194.85	13. 6 8	0.00	0.00	388.63
JULY	388.63	0.00	304.26	21.27	0.00	671.62	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	714.89	43.27	0.00	671.62	

TABLE B.2 RETURN FLOW TRANSIT LOSS

WATER YEAR	CONTENTS	PHYSICAL.	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
	BEGINNING OF	INFLOW		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	6.91	0.00	0.00	0.00	6.91
APRIL	6.91	0.00	0.00	0.12	0.00	0.00	6.79
MAY	6.79	0.00	12.13	0.62	0.00	0.00	18.30
JUNE	18.30	0.00	17.27	1.20	0.00	0.00	34.37
JULY	34.37	0.00	45.08	2.47	0.00	76.98	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	81.39	4.41	0.00	76.98	

TABLE B.3 KEESEE WINTER RETURN FLOW

WATER YEAR	CONTENTS	PHYSICAL	ACCOUNT		ACCOUNT	PHYSICAL	CONTENTS
2007	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	

								Offset	t Accoun	t]	Novem	ber 20	06				
			Offset Tot	Accou	nt-				Ofi	setAccou Upstr		sumab	e			Of	fsetAccor		ısumab	le
Davi	. 1_0	ТТ-			г	D.I.	ъ.			-		_	_					isas		
Day	Innow	ransın	TransOut	Rel,	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance
1	39.14	0.00	0.00	0.00	4.42	2804.67 2839.39	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	0.00	0.00		0.00	7.26	2832.13	2	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	3.19	2828.94	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	0.00	0.00		0.00	2.62	2826.32	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	2.88	2823.44	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	5.83	2817.61	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	3.60 6.30	2814.01 2807.71	7 8	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00		0.00	0.00	0.00
9	0.00	0.00		0.00	5.48	2802.23	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
10	0.00	0.00		0.00	5.02	2797.21	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	5.16	2792.05	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	4.75	2787.30	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	3.54	2783.76	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	3.43	2780.33	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	0.00	0.00	0.00 0.00	0.00	2.82	2777.51	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00		0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	2.76 0.70	2774.75 2774.05	16 17	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
18	0.00	0.00	0.00	0.00	0.70	2774.03	18	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	0.00	0.00	0.00	0.00	0.58	2772.83	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00		0.00	0.00 0.00	0.00
20	0.00	0.00	0.00	0.00	5.61	2767.22	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.86	2766.36	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	3.84	2762.52	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	3.89	2758.63	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00		0.00	0.00	0.00
2 4 25	0.00	0.00	0.00 0.00	0.00	0.79 0.77	2757.84 2757.07	24 25	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00		0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.76	2756.31	26	0.00	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
27	0.00	0.00	0.00	0.00	2.07	2754.24	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	2.47	2751.77	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	1.71	2750.06	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	1.68	2748.38	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
	39.14	0.00	0.00	0.00	95.43			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offs	etAccour		umable	2			Offs	etAccoun	t-Cons	umable	;			Off	setAccou	nt-Cons	sumable	2
			Tota	ls						Downst	ream						Kansas (Charge		
Day	Inflow 1	FransIn 7	ransOut	Rel.	Evap	Balance	Day	Inflow 1	Fransln T	ransOut	Rel.	Evap	Balance	Day	Inflow 7	Fransin 7	FransOut	Rel.	Evap	Balance
	00.44												00 15 60							Dalance
1	39.14	0.00				2804.67							2245.66				·····			559.01
2	0.00		0.00	0.00	4.42	2839.39	1	37.18	0.00	0.00	0.00	3.54	2279.30	1	1.96	0.00	0.00	0.00	0.88	
J	ann	0.00	0.00	0.00	7.26	2839.39 2832.13	2	0.00	0.00	0.00	0.00	5.83	2279.30 2273.47	2	0.00	0.00	0.00	0.00 0.00	1.43	559.01 560.09 558.66
4	0.00	0.00 0.00	0.00 0.00	0.00 0.00	7.26 3.19	2839.39 2832.13 2828.94	2 3	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	5.83 2.56	2279.30 2273.47 2270.91	2 3	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00 0.00	1.43 0.63	559.01 560.09 558.66 558.03
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	7.26 3.19 2.62	2839.39 2832.13 2828.94 2826.32	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	5.83 2.56 2.10	2279.30 2273.47 2270.91 2268.81	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	1.43 0.63 0.52	559.01 560.09 558.66 558.03 557.51
4 5 6	0.00	0.00 0.00	0.00 0.00	0.00 0.00	7.26 3.19	2839.39 2832.13 2828.94	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	5.83 2.56 2.10 2.31	2279.30 2273.47 2270.91 2268.81 2266.50	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	1.43 0.63 0.52 0.57	559.01 560.09 558.66 558.03 557.51 556.94
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	7.26 3.19 2.62 2.88	2839.39 2832.13 2828.94 2826.32 2823.44	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	5.83 2.56 2.10	2279.30 2273.47 2270.91 2268.81	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	1.43 0.63 0.52 0.57 1.15	559.01 560.09 558.66 558.03 557.51 556.94 555.79
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	7.26 3.19 2.62 2.88 5.83 3.60 6.30	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71	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	5.83 2.56 2.10 2.31 4.68	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82	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	1.43 0.63 0.52 0.57	559.01 560.09 558.66 558.03 557.51 556.94
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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71 2802.23	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47	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	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08
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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71 2802.23 2797.21	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77
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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71 2802.23 2797.21 2792.05	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 550.75
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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2802.23 2797.21 2792.05 2787.30	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 550.75
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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 550.75 549.81
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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2802.23 2797.21 2792.05 2787.30	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 550.75 549.81 549.11
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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 550.75 549.81
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	0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 2.22 0.56	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 550.79 549.81 549.81 549.81
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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.75 2.26 2.22 0.56 0.51	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 550.75 549.81 549.11 548.43 547.87 547.33 547.87
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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83	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 0.00 0.00 0.00 0.00 0.00 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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.75 2.26 2.22 0.56 0.51 0.47	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88	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 0.00 0.00 0.00 0.00 0.00 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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14 0.13	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 550.75 549.81 549.11 548.43 547.83 547.33 547.19 547.06 546.95
5 6 7 8 9 110 111 112 113 114 115 116 117 118 119 120	0.00 0.00 0.00 0.00 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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.05 2773.41 2772.83 2767.22	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 2.22 0.56 0.51 0.47 4.50	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38	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 0.00 0.00 0.00 0.00 0.00 0.00 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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14 0.13 0.11 1.11	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.84 552.76 550.75 549.81 549.11 548.43 547.87 547.33 547.19 547.06 546.95 545.84
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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22 2766.36	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 0.00 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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 2.22 0.56 0.51 0.47 4.50 0.69	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38 2220.69	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 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.11 0.13 0.11 1.11	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.76 551.77 550.75 549.81 549.11 548.43 547.87 547.33 547.19 546.95 546.95
5 6 7 8 9 9 110 111 112 113 114 115 116 117 118 119 119 119 119 119 119 119 119 119	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.05 2773.41 2772.83 2767.22	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 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 2.22 0.56 0.51 0.47 4.50 0.69 3.08	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38 2220.69 2217.61	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 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.13 0.11 1.11 0.17	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 549.81 549.11 548.43 547.87 547.33 547.19 546.95 545.84 546.95
5 6 7 8 9 110 111 112 113 114 115 116 117 118 119 119 119 119 119 119 119 119 119	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86 3.84	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22 2766.36 2762.52	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 0.00 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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 2.22 0.56 0.51 0.47 4.50 0.69	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38 2220.69	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 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14 0.13 0.11 1.11 0.17 0.76	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 550.75 549.81 548.43 547.87 547.33 547.19 547.06 546.84 545.67 545.84 545.67
5 6 7 8 9 110 111 112 113 114 115 116 117 118 119 122 123 124 125	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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86 3.84 3.89	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22 2766.36 2762.52 2758.63	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 0.00 0.00 0.0	0.00 0.00	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 0.51 0.47 4.50 0.69 3.08 3.12	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38 2221.69 2217.61 2214.49	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 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.13 0.11 1.11 0.17	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 549.81 549.11 548.43 547.87 547.33 547.19 546.95 545.84 546.95
5 6 7 8 9 110 111 112 113 114 115 116 117 118 119 119 119 119 119 119 119 119 119	0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86 3.84 3.89 0.79 0.77 0.76	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22 2766.36 2762.52 2758.63 2757.84 2757.07 2756.31	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 0.56 0.51 0.47 4.50 0.69 3.08 3.12 0.63 0.62 0.61	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38 2220.69 2211.61 2214.49 2213.86 2213.24 2212.63	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 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14 0.13 0.11 1.11 0.17 0.76 0.77 0.16	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 550.75 549.81 548.43 547.87 547.33 547.19 546.56 546.84 545.67 546.84 545.67 546.84 545.67
5 6 7 8 9 110 111 12 13 14 15 16 17 18 9 9 0 11 12 13 14 15 16 17 18 19 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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86 3.89 0.79 0.77 0.76 2.07	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22 2766.36 2762.52 2758.63 2757.84 2757.07 2756.31 2754.24	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 0.56 0.51 0.47 4.50 0.69 3.08 3.12 0.63 0.62 0.61 1.66	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2237.49 2237.49 2237.49 2226.86 2227.42 2226.86 2225.88 2221.38 2220.69 2211.61 2214.49 2213.24 2212.63 2210.97	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14 0.13 0.11 1.11 0.77 0.76 0.77	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.84 552.76 551.77 550.75 549.81 549.11 548.43 547.87 547.33 547.19 547.06 546.95 545.84 545.67 544.91 544.14 543.98 543.83
5 6 7 8 9 110 111 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86 3.84 3.84 3.89 0.79 0.77 0.76 2.07 2.47	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22 2766.36 2762.52 2758.63 2757.84 2757.07 2756.31 2754.24 2751.77	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 0.56 0.51 0.47 4.50 0.69 3.08 3.12 0.63 0.62 0.61 1.66 1.98	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2225.88 2221.38 2220.69 2217.61 2214.49 2213.64 2213.24 2210.97 2208.99	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 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.11 1.11 0.17 0.76 0.77 0.16 0.75 0.15 0.15	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.84 552.76 551.77 550.75 549.81 549.11 548.43 547.87 547.39 547.89 547.89 548.95 548.95 548.91 548.91 548.91 548.93 548.93 548.94 548.95 54
5 6 7 8 9 110 111 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86 3.89 0.79 0.77 0.76 2.07	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22 2766.36 2762.52 2758.63 2757.84 2757.07 2756.31 2754.24	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 0.56 0.51 0.47 4.50 0.69 3.08 3.12 0.63 0.62 0.61 1.66	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2237.49 2237.49 2237.49 2226.86 2227.42 2226.86 2225.88 2221.38 2220.69 2211.61 2214.49 2213.24 2212.63 2210.97	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 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14 0.13 0.11 1.11 0.47 0.77 0.16 0.75 0.15 0.41	559.01 560.09 558.66 558.03 557.51 556.94 555.79 555.08 553.76 551.77 550.75 549.81 549.11 548.43 547.87 547.33 547.19 547.06 546.95 545.84 545.67 544.14 543.83 543.83 543.68

		Of	fsetAccou	nt-Reti	ırnFlov	¥			Of	fsetAccou	nt-Retı	rnFlo	w
			Tot	als						RF Tran	sit Loss	i	
Day	Inflow	Transln	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	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
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 6	0.00	0.00		0.00	0.00	0.00	5 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
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	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	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	0.00	16 17	0.00	0.00 0.00		0.00	0.00	0.00
17 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	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
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 0.00	27 28	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	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
	0.00	0.00		0.00	0.00			0.00	0.00		0.00	0.00	
	0.00		fsetAccou			5 7		0.00		fsetAccou			w
		O.	Return		.,,	•			0	Keesee \			•
Day	Inflow	Trancin	TransOut	Rel.	Evap	Balance	Dov	Inflow	TransIn		Rel.	Evap	Balance
рау	пином	Hansin	11ansOut	NEI.	Evap	0.00	—	illiow	114115111	Transout		Lvap	0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	aran	0.00	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 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	2	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	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
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	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
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 0.00	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 0.00
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 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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 0.0	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	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 0.0	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
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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	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
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	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
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	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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
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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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	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
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 6	0.00 0.00	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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 27	0.00 0.00	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	0.00 0.00	0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	0.000 0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	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

								Offset	Account				I)ecem	ber 200	6				
			Offset Tot	Accour	nt-				Offs	etAccou Upstr		sumabl	e			Off	setAccou Kan		sumab)	le
Day	Inflow	Transln		Rel.	Evap	Balance	Day	Inflow	TransIn T	-	Rel,	Evap	Balance	Day	Inflow '	TransIn		Rel.	Evap	Balance
	0.00	0.00	0.00		4 50	2748.38					0.00	2.00	0.00		2.00				0.00	0.0
1 2	0.00 0.00	0.00 0.00		0.00	1.52 1.49	2746.86 2745.37	1 2	0.00 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	0.00 0.00	
3	0.00	0.00		0.00	1.59	2743.78	3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.0
4	0.00	0.00	0.00	0.00	1.57	2742.21	4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.0
5	0.00	0.00	0.00	0.00	1.54	2740.67	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 7	0.00	0.00	0.00	0.00	1,52 1,50	2739.15 2737.65	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	0.0 9.0
8	0.00	0.00		0.00	1.47	2736.18	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	0.00	1.45	2734.73	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	0.00	0.00	0.00	0.00	1.43	2733.30	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	0.00	0.00 0.00	0.00	0.00	1.41	2731.89	11	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	0.0
12 13	0.00	0.00	0.00	0.00	1.27 1.37	2730.62 2729.25	12 13	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	0.0 0.4
14	0.00	0.00	0.00	0.00	1.35	2727.90	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	0.00	0.00	0.00	0.00	1.33	2726.57	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	0.00	0.00	0.00	0.00	1.31	2725.26	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 18	0.00	0.00 0.00	0.00	0.00	1.30	2723.96 2722.68	17 18	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	0.0 0.0
19	0.00	0.00	0.00	0.00	1.28 1.06	2721,62	19	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	0.1
20	0.00	0.00	0.00	0.00	0.93	2720.69	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.
21	0.00	0.00	0.00	0.00	0.92	2719.77	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.0
22	0.00	0.00	0.00	0.00	0.81	2718.96	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 24	0.00	0.00	0.00	0.00	0.70 0.80	2718.26 2717.46	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	0.0 0.0
25	0.00	0.00	0.00	0.00	0.78	2716.68	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	0.29	2716.39	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.
27	0.00	0.00	0.00	0.00	0.29	2716.10	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.
28	0.00	0.00	0.00	0.00	0.29	2715.81	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.
29 30	0.00 0.00	0.00	0.00	0.00	0.19 0.19	2715.62 2715.43	29 30	0.00	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	0.4 0.4
31	0.00	0.00	0.00	0.00	0.18	2715.45	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
	0.00	0.00	0.00	0.00	33.13			0.00	0.00	0.00	0.00	0.00		**********	0.00	0.00	0.00	0.00	0.00	
		Off	setAccou	nt-Con:	sumabl	e			Offse	etAccour	it-Cons	umable	e			Offs	setAccour	nt-Cons	umabl	e
			Tota	als						Downst	ream						Kansas (Charge		
Day	Inflow '	TransIn 1	ΓransOut	Rel.	Evap	Balance	Day	Inflow 7	Fransln Ti	ransOut	Rel.	Evap	Balance	Day	Inflow T	TransIn T	FransOut	Rel.	Evap	Balance
						2748.38	120000000000000000000000000000000000000				tool/desta/destalous		2206.27							542.1
1	0.00	0.00	0.00	0.00	1.52	2746.86	. 1	0.00	0.00	0.00	0.00	1.22	2205.05	1	0.00	0.00	0.00	0.00	0.30	541.8
2	0.00 0.00	0.00	0.00 0.00	0.00	1,49 1,59	2745.37 2743.78	2 3	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.20 1.28	2203.85 2202.57	2 3	0.00 0.00	0.00	0.00 0.00	0.00	0.29 0.31	541.5 541.2
4	0.00	0.00	0.00	0.00	1.57	2742.21	4	0.00	0.00	0.00	0.00	1.26	2202.31	4	0.00	0.00	0.00	0.00	0.31	540.9
5	0.00	0.00	0.00	0.00	1.54	2740.67	5	0.00	0.00	0.00	0.00	1.24	2200.07	5	0.00	0.00	0.00	0.00	0.30	540.6
6	0.00	0.00	0.00	0.00	1.52	2739.15	6	0.00	0.00	0.00	0.00	1.22	2198.85	6	0.00	0.00	0.00	0.00	0.30	540.3
7	0.00	0.00	0.00	0.00	1.50	2737.65	7	0.00	0.00	0.00	0.00	1.20	2197.65	7	0.00	0.00	0.00	0.00	0.30	540.0
8 9	0.00	0.00	0.00 0.00	0.00	1.47 1.45	2736.18 2734.73	8 9	0.00	0.00 0.00	0.00 0.00	0.00	1.18 1.16	2196.47 2195.31	8 9	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.29 0.29	539.7 539.4
0	0.00	0.00	0.00	0.00	1.43	2733.30	10	0.00	0.00	0.00	0.00	1.15	2194.16	10	0.00	0.00	0.00	0.00	0.28	539.1
1	0.00	0.00	0.00	0.00	1.41	2731.89	11	0.00	0.00	0.00	0.00	1.13	2193.03	11	0.00	0.00	0.00	0.00	0.28	538.8
2	0.00	0.00	0.00	0.00	1.27	2730.62	12	0.00	0.00	0.00	0.00	1.02	2192.01	12	0.00	0.00	0.00	0.00	0.25	538.
3 4	0.00 0.00	0.00 0.00	0.00 0.00	0.00	1.37 1.35	2729.25 2727.90	13 14	0.00 0.00	0.00 0.00	0.00 0.00	0.00	1.10 1.08	2190.91	13 14	0.00 a.aa	0.00	0.00	0.00	0.27	538.
† 5	0.00	0.00	0.00	0.00	1.33	2727.90 2726.57	15	0.00	0.00	0.00	0.00	1.08 1.07	2189.83 2188.76	14 15	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.27 0.26	538. 537.
-	3.00		0.00	0.00	1.31	2725.26	16	0.00	0.00	0.00	0.00	1.05	2187.71	16	0.00	0.00	0.00	0.00	0.26	537.
6	0.00	0.00						0.00	0.00	0.00	0.00	1.04	2186.67	17	0.00	0.00	0.00	0.00	0.26	537.2
7	0.00	0.00	0.00	0.00	1.30	2723.96	17													C27 1
7 3	0.00 0.00	0.00 0.00	0.00	0.00	1.28	2722.68	18	0.00	0.00	0.00	0.00	1.03	2185.64	18	0.00	0.00	0.00	0.00	0.25	
7 3 9	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00	0.00 0.00	1.28 1.06	2722.68 2721.62	18 19	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.03 0.85	2185.64 2184.79	19	0.00	0.00 0.00	0.00 0.00	0.00	0.21	536.
7 } }	0.00 0.00	0.00 0.00	0.00	0.00 0.00 0.00	1.28 1.06 0.93	2722.68 2721.62 2720.69	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	1.03 0.85 0.75	2185.64 2184.79 2184.04	19 20	0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.21 0.18	536. 536.
7 3 3) I	0.00 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 1.06	2722.68 2721.62	18 19	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.03 0.85	2185.64 2184.79	19	0.00	0.00 0.00	0.00 0.00	0.00	0.21	536. 536. 536.
7 3 3 1 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 0.00 0.00 0.00 0.00 0.00	1.28 1.06 0.93 0.92 0.81 0.70	2722.68 2721.62 2720.69 2719.77 2718.96 2718.26	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	1.03 0.85 0.75 0.74 0.65 0.56	2185.64 2184.79 2184.04 2183.30 2182.65 2182.09	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	0.21 0.18 0.18 0.16 0.14	536. 536. 536. 536.
7 3 3 1 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	0.00 0.00 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 1.06 0.93 0.92 0.81 0.70 0.80	2722.68 2721.62 2720.69 2719.77 2718.96 2718.26 2717.46	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	1.03 0.85 0.75 0.74 0.65 0.56 0.64	2185.64 2184.79 2184.04 2183.30 2182.65 2182.09 2181.45	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	0.21 0.18 0.18 0.16 0.14 0.16	536. 536. 536. 536. 536.
? } } !	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 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	1.28 1.06 0.93 0.92 0.81 0.70 0.80 0.78	2722.68 2721.62 2720.69 2719.77 2718.96 2718.26 2717.46 2716.68	18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00	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	1.03 0.85 0.75 0.74 0.65 0.56 0.64 0.63	2185.64 2184.79 2184.04 2183.30 2182.65 2182.09 2181.45 2180.82	19 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.21 0.18 0.18 0.16 0.14 0.16 0.15	536. 536. 536. 536. 536. 536. 535.
7 3 3 1 1 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.28 1.06 0.93 0.92 0.81 0.70 0.80 0.78 0.29	2722.68 2721.62 2720.69 2719.77 2718.96 2718.26 2717.46 2716.68 2716.39	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	1.03 0.85 0.75 0.74 0.65 0.56 0.64 0.63 0.23	2185.64 2184.79 2184.04 2183.30 2182.65 2182.09 2181.45 2180.82 2180.59	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	0.21 0.18 0.18 0.16 0.14 0.16 0.15 0.06	536.0 536.0 536.0 536.0 536.0 535.0 535.0
7 3 3 1 2 3 1 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	1.28 1.06 0.93 0.92 0.81 0.70 0.80 0.78	2722.68 2721.62 2720.69 2719.77 2718.96 2718.26 2717.46 2716.68	18 19 20 21 22 23 24 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00	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	1.03 0.85 0.75 0.74 0.65 0.56 0.64 0.63	2185.64 2184.79 2184.04 2183.30 2182.65 2182.09 2181.45 2180.82	19 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.21 0.18 0.18 0.16 0.14 0.16 0.15	536.6 536.6 536.1 536.1 536.1 535.8 535.8
7 8 9 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.28 1.06 0.93 0.92 0.81 0.70 0.80 0.78 0.29	2722.68 2721.62 2720.69 2719.77 2718.96 2718.26 2717.46 2716.68 2716.39 2716.10	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	1.03 0.85 0.75 0.74 0.65 0.56 0.64 0.63 0.23	2185.64 2184.79 2184.04 2183.30 2182.65 2182.09 2181.45 2180.82 2180.59 2180.36	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	0.21 0.18 0.18 0.16 0.14 0.16 0.15 0.06	536.6 536.6 536.4 536.3 536.1 535.8 535.7 535.6 535.6
6 7 8 9 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.28 1.06 0.93 0.92 0.81 0.70 0.80 0.78 0.29 0.29 0.19	2722.68 2721.62 2720.69 2719.77 2718.96 2718.26 2717.46 2716.68 2716.39 2716.10 2715.81 2715.62 2715.43	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	1.03 0.85 0.75 0.74 0.65 0.56 0.64 0.63 0.23 0.23 0.23 0.15 0.15	2185.64 2184.79 2184.04 2183.30 2182.65 2182.09 2181.45 2180.82 2180.59 2180.13 2179.98 2179.83	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	0.21 0.18 0.18 0.16 0.14 0.16 0.15 0.06 0.06 0.06 0.04	537.0 536.8 536.6 536.4 536.3 536.1 535.8 535.7 535.6 535.6
7 3 3 3 1 1 5 5 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 0.0	1.28 1.06 0.93 0.92 0.81 0.70 0.80 0.78 0.29 0.29 0.19	2722.68 2721.62 2720.69 2719.77 2718.96 2718.26 2717.46 2716.68 2716.39 2716.10 2715.81 2715.62	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	1.03 0.85 0.75 0.74 0.65 0.56 0.64 0.63 0.23 0.23 0.23	2185.64 2184.79 2184.04 2183.30 2182.65 2182.09 2181.45 2180.82 2180.59 2180.36 2180.13 2179.98	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	0.21 0.18 0.18 0.16 0.14 0.15 0.06 0.06 0.06	536. 536. 536. 536. 536. 535. 535. 535.

Monday, November 12, 2007 Page 1 of 2

		O	fsetAccou	nt-Reti	ırnFlo	W			Of	fsetAccou	nt-Retu	ırnFlo	W
			Tot	als						RF Tran	sit Loss	5	
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	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	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	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	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	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	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	30	0.00	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	0.00	0.00	

OffsetAccount-ReturnFlow

t-ReturnFlow OffsetAccount-ReturnFlow

Return Flow	Keesee Winter

			ACCULT II	1-10-11						Reesee	** 11116		
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, November 12, 2007

1 00 2 00 3 00 4 00 5 00 6 00 7 00 8 00 9 00 10 00 11 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 17 00 18 00 19 00 10 00 11 00 11 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 18 00 18 00 19 00 10 00 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	Tot 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 0.18 0.17	Balance 2715.25	Day		Of	fsetAccou		sumab	le			Of	fsetAccou		sumab	le
1 00 2 00 3 00 4 00 5 00 6 00 7 00 8 00 9 00 10 00 11 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 17 00 18 00 19 00 10 00 11 00 11 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 18 00 18 00 19 00 10 00 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	Rel. 0.00 0.00 0.00 0.00	0.18 0.17		Day			Unct										
1 00 2 00 3 00 4 00 5 00 6 00 7 00 8 00 9 00 10 00 11 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 17 00 18 00 19 00 10 00 11 00 11 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 18 00 18 00 19 00 10 00 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 0.00 0.00 0.00	0.18 0.17		Dav			opsu	ream						Kan	isas		
1 00 2 00 3 00 4 00 5 00 6 00 7 00 8 00 9 00 10 00 11 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 17 00 18 00 19 00 10 00 11 00 11 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 18 00 18 00 19 00 10 00 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 0.00 0.00 0.00	0.18 0.17			Inflow	Transin	TransOut	Rel.	Evap	Balance	Day	Inflow	Trancin	TransOut	Rel.	Evap	Balance
2 00 3 00 4 00 5 00 6 00 7 00 8 00 9 00 10 00 11 00 12 00 13 00 15 00 16 00 17 00 18 00 19 00 10 00 11 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 19 00 10 00 11 00 11 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 18 00 19 00 10 00 11 00 11 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 18 00 19 00 10 00 11 00 11 00 12 00 13 00 14 00 15 00 16 00 17 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 0.00 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	0.17	2110.20			114110111			тчар	0.00	Day	HIIIOW	1.10113311	Transout	TCI,	Evap	
3 0 0 4 0 0 5 0 0 6 0 0 7 0 0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 0.00 0.00 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			1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.0 0.0
4 0 0 5 0 0 6 0 0 7 0 0 8 0 0 0 10 0 0 11 0 0 12 0 0 0 11 0 0 12 0 0 0 11 0 0 12 0 0 0 11 0 0 12 0 0 0 11 0 0 12 0 0 0 11 0 0 11 0 0 12 0 0 0 0	0.00 0.00 0.00 0.00 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	A 00		2	0.00	0.00		0.00	0.00	0.00	2	0.00	0.00		0.00	0.00	0.0
5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	0.00 0.00		0.09	2714.81	3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	0.0
6 0 0 7 0 0 8 0 0 0 10 0 0 11 0 0 12 0 0 0 15 0 0 0 0 1 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 1 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00	0.00	nn n	0.09		4	0.00	0.00		0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.0
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		5	0.00	0.00		0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	0.0
8 0 9 0 110 0 0 111 0 0 112 0 0 113 0 0 114 0 0 115 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00	0.00	0.00	0.00	2714.72 2714.72	6 7	0.00	0.00 0.00		0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	0.0
9 0 0 10 0 0 11 0 0 12 0 0 13 0 0 14 0 0 15 0 0 0 0 0 17 0 0 18 0 0 0 17 0 0 18 0 0 19 0 0 0 0 11 0 0 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	2714.72	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	0.0 0.0
111 0 0 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00	0.00	0.00	2714.72	9	0.00	0.00		0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	0.0
12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00	0.00	0.00	2714.72	10	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.0
13	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00	0.00	0.00	2714.72	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.4
14	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00	0.00	0.00	2714.72	12	0.00	0.00		0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.0
15 0.016 0.017 0.018 0.019 0.0121 0.0122 0.000 0.011 0	0.00 0.00 0.00 0.00 0.00	0.00	0.00	0.00	0.00	2714.72	13	0.00	0.00		0.00	0.00	0.00	13	0.00	0.00		0.00	0.00	0.0
16 0.017 0.018 0.019 0.0121 0.0121 0.011 0	0.00 0.00 0.00 0.00	0.00	0.00 0.00	0.00	0.00 0.00	2714.72 2714.72	14 15	0.00 0.00	0.00 0.00		0.00	0.00	0.00	14	0.00	0.00		0.00	0.00	0.0
17 0.0 18 0.0 19 0.0 10 0.0 11 0.0 12 0.0 13 0.0 14 0.0 15 0.0 16 0.0 17 0.0 18 0.0 11 0.0 11 0.0 12 0.0 13 0.0 14 0.0 15 0.0 16 0.0 17 0.0 18 0.0 19 0.0 10 0.0 11 0.0 11 0.0 12 0.0 13 0.0 14 0.0 15 0.0 16 0.0 17 0.0 18	0.00 0.00 0.00	0.00	0.00	0.00	0.00	2714.72	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	0.0
88 0.09 0.19 0.11 0.01 0.11 0.01 0.11 0.01 0.11 0.01 0.11 0.01 0.11 0.01 0.11 0.01 0.11 0.01 0.11 0.01 0.11 0.01 0.11 0.01 0.11 0.01 0.11 0.0	0.00 0.00	0.00	0.00	0.00	0.00	2714.72	17	0.00	0.00		0.00	0.00	0.00	17	0.00	0.00		0.00 0.00	0.00	0.0 0.0
20 0.0 21 0.0 21 0.0 22 0.0 23 0.0 24 0.0 25 0.0 26 0.0 27 0.0 28 0.0 20 0.0 21 0.0 22 0.0 23 0.0 24 0.0 25 0.0 26 0.0 27 0.0 28 0.0 29 0.0 20 0.0 21 0.0 21 0.0 22 0.0 25 0.0 26 0.0 27 0.0 27 0.0 28 0.0 29 0.0 20 0.0 21 0.0 22 0.0 25 0.0 26 0.0 27 0.0 27 0.0 28 0.0 29 0.0 20 0.0 20 0.0 20 0.0 21 0.0 22 0.0 25 0.0 26 0.0 26 0.0 27 0.0 28 0.0 29 0.0 20		0.00	0.00	0.00	0.00	2714.72	18	0.00	0.00		0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.0
21 0. 22 0. 23 0. 24 0. 25 0. 26 0. 27 0. 28 0. 29 0. 20 0. 21 0. 22 0. 23 0. 24 0. 25 0. 26 0. 27 0. 28 0. 29 0. 20 0. 21 0. 21 0. 22 0. 23 0. 24 0. 25 0. 26 0. 27 0. 27 0. 28 0. 28 0. 29 0. 20 0. 21 0. 22 0. 23 0. 24 0. 25 0. 26 0. 27 0. 28 0. 29 0. 20 0. 20 0. 21 0. 22 0. 23 0. 24 0. 25 0. 26 0. 27 0. 28 0. 29 0. 20 0. 20 0. 20 0. 21 0. 22 0. 23 0. 24 0. 25 0. 26 0. 27 0. 28 0. 29 0. 20 0. 20 0. 20 0. 21 0. 22 0. 23 0. 24 0. 25 0. 26 0. 27 0. 27 0. 28 0. 28 0. 29 0. 20 0.	0.00	0.00	0.00	0.00	0.00	2714.72	19	0.00	0.00		0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	0.0
22 0. 23 0. 24 0. 25 0. 26 0. 27 0. 28 0. 29 0. 20 0. 21 0. 22 0. 23 0. 24 0. 25 0. 26 0. 27 0. 28 0. 29 0. 20 0. 21 0. 21 0. 22 0. 23 0. 24 0. 25 0. 26 0. 27 0. 28 0. 29 0. 20 0. 21 0. 21 0. 22 0. 23 0. 24 0. 25 0. 26 0. 27 0. 28 0. 29 0. 20 0. 20 0. 20 0. 21 0. 22 0. 23 0. 24 0. 25 0. 26 0. 27 0. 28 0. 29 0. 20 0.	0.00	0.00	0.00	0.00	0.00	2714.72	20	0.00	0.00		0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.0
23 0. 24 0. 25 0. 26 0. 27 0. 28 0. 29 0. 31 0. 41 0. 20 0. 41 0. 42 0. 43 0. 44 0. 45 0. 46 0. 47 0. 48 0. 49 0. 40 0.	0.00	0.00	0.00	0.00	0.00	2714.72	21	0.00	0.00		0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.0
24 0.05 0.06 0.07 0.07 0.07 0.07 0.07 0.07 0.07	0.00	0.00	0.00	0.00	0.00	2714.72	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
25 0.066 0.077 0.088 0.099 0.000 0.0	0.00	0.00	0.00	0.00	0.00	2714.72	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
266 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	2714.72 2714.72	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	0.0
28 0.09 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00	0.00	0.00	0.00	2714.72	26	0.00	0.00	0.00	0.00	0.00	0.00	26 26	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00	0.0 0.0
9 0.0 0 0.1 1 0.1 22 0.0 3 0.0 4 0.0 5 0.0 6 0.0 7 0.0 1 0.0 1 0.0 2 0.0 2 0.0 3 0.0 4 0.0 6 0.0 6 0.0 6 0.0 7 0.0 7 0.0 8 0.0 9 0.0	0.00	0.00	0.00	0.00	0.00	2714.72	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
0 0.0 1 0.0 1 0.0 2	0.00	0.00	0.00	0.00	0.00	2714.72	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
1 0.0 0.0 1 0.	0.00	0.00	0.00	0.00	0.00	2714.72	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
0.0 Pay Inflor 1 0.0 2 0.0 4 0.0 5 0.0 7 0.0 3 0.0 9 0.0 1 0.0 2 0.0 4 0.0 5 0.0 6 0.0 7 0.0	0.00	0.00	0.00	0.00	0.00	2714.72	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
1 0.0 1 0.0	0.00	0.00	0.00	0.00	0.00	2714.72	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
1 0.0 22 0.0 33 0.0 44 0.0 45 0.0 55 0.0 66 0.0 77 0.0 90	0.00	0.00	0.00	0.00	0.53			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
1 0.0 22 0.0 33 0.0 44 0.0 45 0.0 55 0.0 66 0.0 77 0.0 90		Offs	etAccour		umabl	е			Off	setAccour		umable	2			Off	setAccour		umable	2
1 0.0 22 0.0 33 0.0 44 0.0 45 0.0 55 0.0 66 0.0 77 0.0 90	•		Tota							Downst							Kansas C	Charge		
2 0.03	30W 11	ransın i	ransOut	Rel.	Evap	Balance 2715.25	Day	Inflow	TransIn T	l'ransOut	Rel.	Evap	Balance 2179.69	Day	Inflow	FransIn 7	FransOut	Rel.	Evap	Balance
0.033 0.044 0.044 0.055	0.00	0.00	0.00	0.00	0.18	2715.07	1	0.00	0.00	0.00	0.00	0.14	2179.05	1	0.00	0.00	0.00	0.00	0.04	535.5 535.5
44 0.0 55 0.6 60 0.0 77 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.00	0.00	0.00	0.00	0.17	2714.90	2	0.00	0.00	0.00	0.00	0.14	2179.41	2	0.00	0.00	0.00	0.00	0.03	535.4
5 0.6 6 0.0 7 0.0 3 0.0 9 0.6 0 0.0 1 0.0 2 0.0 3 0.0 1 0.0 2 0.0 3 0.0	0.00	0.00	0.00	0.00	0.09	2714.81	3	0.00	0.00	0.00	0.00	0.07	2179.34	3	0.00	0.00	0.00	0.00	0.02	535.4
6 0.0 7 0.0 3 0.0 9 0.0 1 0.0 1 0.0 2 0.0 3 0.0 4 0.0 5 0.0	0.00	0.00	0.00	0.00	0.09	2714.72	4	0.00	0.00	0.00	0.00	0.07	2179.27	4	0.00	0.00	0.00	0.00	0.02	535.4
7 0.0 3 0.0 9 0.0 0 0.0 1 0.0 2 0.0 3 0.0 4 0.0 5 0.0	0.00	0.00	0.00	0.00	0.00	2714.72	5	0.00	0.00	0.00	0.00	0.00	2179.27	5	0.00	0.00	0.00	0.00	0.00	535.4
3 0.0 9 0.0 0 0.0 1 0.0 2 0.0 3 0.0 4 0.0 5 0.0		0.00 0.00	0.00 0.00	0.00 0.00	0.00	2714.72	6 7	0.00	0.00	0.00	0.00	0.00	2179.27	6	0.00	0.00	0.00	0.00	0.00	535.4
0.0 0.0 1 0.0 2 0.0 3 0.0 4 0.0 5 0.0	0.00	0.00	0.00	0.00	0.00	2714.72 2714.72	8	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	2179.27 2179.27	7 8	0.00	0.00	0.00	0.00	0.00	535.4
0.00 1 0.00 2 0.00 3 0.00 4 0.00 5 0.00	0.00	0.00	0.00	0.00	0.00	2714.72	9	0.00	0.00	0.00	0.00	0.00	2179.27	9	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	535.4 535.4
2 0.0 3 0.0 4 0.0 5 0.0	0.00	0.00	0.00	0.00	0.00	2714.72	10	0.00	0.00	0.00	0.00	0.00	2179.27	10	0.00	0.00	0.00	0.00	0.00	535.4
3 0.0 4 0.0 5 0.0	0.00	0.00	0.00	0.00	0.00	2714.72	11	0.00	0.00	0.00	0.00	0.00	2179.27	11	0.00	0.00	0.00	0.00	0.00	535.4
0.0 0.0		0.00	0.00	0.00	0.00	2714.72	12	0.00	0.00	0.00	0.00	0.00	2179.27	12	0.00	0.00	0.00	0.00	0.00	535.4
0.0	0.00	0.00	0.00	0.00	0.00	2714,72	13	0.00	0.00	0.00	0.00	0.00	2179.27	13	0.00	0.00	0.00	0.00	0.00	535.4
	0.00	0.00	0.00	0.00	0.00	2714.72	14	0.00	0.00	0.00	0.00	0.00	2179.27	14	0.00	0.00	0.00	0.00	0.00	535.4
	0.00 0.00	0.00	0.00	0.00	0.00	2714.72	15	0.00	0.00	0.00	0.00	0.00	2179.27	15	0.00	0.00	0.00	0.00	0.00	535.4
	0.00 0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	2714.72 2714.72	16 17	0.00	0.00 0.00	0.00 0.00	0.00	0.00	2179.27	16 17	0.00	0.00	0.00	0.00	0.00	535.4
	0.00 0.00 0.00 0.00	0.00	0.00	0.00	0.00	2714.72	18	0.00	0.00	0.00	0.00 0.00	0.00	2179.27 2179.27	17 18	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	535.4
	0.00 0.00 0.00 0.00 0.00	0.00	0.00	0.00	0.00	2714.72	19	0.00	0.00	0.00	0.00	0.00	2179.27	19	0.00	0.00	0.00	0.00	0.00	535.4 535.4
	0.00 0.00 0.00 0.00	0.00	0.00	0.00	0.00	2714.72	20	0.00	0.00	0.00	0.00	0.00	2179.27	20	0.00	0.00	0.00	0.00	0.00	535.4
	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00	0.00	0.00	2714.72	21	0.00	0.00	0.00	0.00	0.00	2179.27	21	0.00	0.00	0.00	0.00	0.00	535.4
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00	0.00	0.00	2714.72	22	0.00	0.00	0.00	0.00	0.00	2179.27	22	0.00	0.00	0.00	0.00	0.00	535.4
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00	0.00	0.00	2714.72	23	0.00	0.00	0.00	0.00	0.00	2179.27	23	0.00	0.00	0.00	0.00	0.00	535.4
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00	0.00	0.00	2714.72	24	0.00	0.00	0.00	0.00	0.00	2179.27	24	0.00	0.00	0.00	0.00	0.00	535.4
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00	0.00	0.00	2714.72	25 ac	0.00	0.00	0.00	0.00	0.00	2179.27	25	0.00	0.00	0.00	0.00	0.00	535.4
	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	2714.72 2714.72	26 27	0.00	0.00	0.00	0.00	0.00	2179.27	26	0.00	0.00	0.00	0.00	0.00	535.4
	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	2714.72 2714.72	21 28	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	2179.27	27 28	0.00	0.00	0.00	0.00	0.00	535.4
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	2714.72	29 29	0.00	0.00	0.00	0.00	0.00	2179.27 2179.27	28 29	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	535.45 535.45
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	535.45
0.08	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00	0.00	2714.72	30	0.00	0.00	0.00	0.00	0.00	2179.27	30	0.00	0.00	0.00	0.00		

0.00

0.00

0.00

0.53

0.00

0.00

0.00

0.00

0.42

0.00

0.00

0.00

0.00

0.00

	Off	setAccou	nt-Retu	rnFlov	av .		
		Tota	als				
	TransIn :		Rel.	Evap	Balance	Day	lı
					0.00		
.00	0.00	0.00	0.00	0.00	0.00	1	
.00	0.00	0.00	0.00	0.00	0.00	2	

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
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
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	0.00	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
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
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	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

Return Flow

OffsetAccount-ReturnFlow

Keesee Winter

			ACCUI II	2 20 11						1100000	********		
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
6	0.00	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	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	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	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	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	26	0.00	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	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	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	

								Offse	t Accoun	ıt			J	ebrua	ary 200)7 .				
			Offset	Accoun	ıt-				Of	setAccou	nt-Con	sumab	le			o	ffsetAccou	nt-Con	sumab	le
			Tot	als						Upstr	eam						Kai	ısas		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						2714.72							0.00	,						0.00
1	0.00			0.00	0.00	2714.72	1	0.00			0.00	0.00	0.00	1	0.00			0.00	0.00	
2	0.00	0.00		0.00	0.00	2714.72	2	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
3 4	0.00	0.00 0.00		0.00	0.00	2714.72 2714.72	ა 4	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	2714.72	5	0.00	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	2714.72	6	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
7	0.00	0.00		0.00	0.00	2714.72	7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00			0.00	0.00	0.00
8 9	0.00	0.00 0.00		0.00	0.00	2714.72 2714.72	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
10	0.00	0.00		0.00	0.00	2714.72	10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00				0.00	0.00
11	0.00	0.00		0.00	0.00	2714.72	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00			0.00	0.00	0.00
12	0.00	0.00		0.00	0.00	2714,72	12	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	2714.72	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00			0.00	0.00	0.00
14 15	0.00	0.00		0.00	0.00	2714.72 2714.72	14 15	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
16	0.00	0.00		0.00	0.00	2714.72	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00			0.00	0.00	0.00
17	0.00	0.00		0.00	0.00	2714.72	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00			0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.00	2714.72	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.0	0.00	0.00	0.00	0.00
19	0.00	0.00		0.00	0.00	2714.72	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00			0.00	0.00	0.00
20	0.00	0.00		0.00	0.00	2714.72	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00			0.00	0.00	0.00
21 22	0.00	0.00 0.00		0.00	0.00	2714.72 2714.72	21 22	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
23	0.00	0.00		0.00	0.00	2714.72	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00			0.00	0.00	0.00
24	0.00	0.00		0.00	0.00	2714.72	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00			0.00	0.00	0.00
25	0.00	0.00		0.00	0.00	2714.72	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00			0.00	0.00	0.00
26	0.00	0.00		0.00	0.00	2714.72	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00			0.00	0.00	0.00
27 28	0.00	0.00		0.00	0.00	2714.72 2714.72	27 28	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
20		0.00		0.00	0.00	Z1 14.JZ	2.0	0.00	0.00	0.00	0.00	0.00			0.00	0.0		0.00	0.00	0.00
	0.00		setAccou)			•		0.00		o.oo setAccour			e		0.00		5 0.00 FsetAccou			le.
		On	Tota		, , , , , , , , , , , , , , , , , , , ,	·			011	Downst		, a , , , , , , , , , , , , , , , , , ,	-			O.	Kansas			
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	FransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						2714.72							2179.27							535.45
1	0.00	0.00	0.00	0.00	0.00	2714.72	1	0.00	0.00	0.00	0.00	0.00	2179.27	1	0.00	0.0		0.00	0.00	535.45
2 3	0.00	0.00 0.00	0.00	0.00	0.00	2714.72 2714.72	2 3	0.00	0.00	0.00 0.00	0.00	0.00	2179.27 2179.27	2 3	0.00	0.0		0.00 0.00	0.00	535.45 535.45
4	0.00	0.00	0.00	0.00	0.00	2714.72	4	0.00	0.00	0.00	0.00	0.00	2179.27	4	0.00	0.0		0.00	0.00	535.45
5	0.00	0.00	0.00	0.00	0.00	2714.72	5	0.00	0.00	0.00	0.00	0.00	2179.27	5	0.00	0.0		0.00	0.00	535.45
6	0.00	0.00	0.00	0.00	0.00	2714.72	6	0.00	0.00	0.00	0.00	0.00	2179.27	6	0.00	0.0		0.00	0.00	535.45
7	0.00	0.00	0.00	0.00	0.00	2714.72	7	0.00	0.00	0.00	0.00	0.00	2179.27	7	0.00	0.0		0.00	0.00	535.45
8 9	0.00	0.00 0.00	0.00 0.00	0.00	0.00	2714.72 2714.72	8 9	0.00	0.00	0.00 0.00	0.00 0.00	0.00	2179.27 2179.27	8 9	0.00 0.00	0.0		0.00 0.00	0.00	535.45 535.45
10	0.00	0.00	0.00	0.00	0.00	2714.72	10	0.00	0.00	0.00	0.00	0.00	2179.27	10	0.00	0.0		0.00	0.00	535.45
11	0.00	0.00	0.00	0.00	0.00	2714.72	11	0.00	0.00	0.00	0.00	0.00	2179.27	11	0.00	0.0		0.00	0.00	535.45
12	0.00	0.00	0.00	0.00	0.00	2714.72	12	0.00	0.00	0.00	0.00	0.00	2179.27	12	0.00	0.0		0.00	0.00	535.45
13	0.00	0.00	0.00	0.00	0.00	2714.72	13	0.00	0.00	0.00	0.00	0.00	2179.27	13	0.00	0.00		0.00	0.00	535.45
14	0.00	0.00	0.00	0.00	0.00	2714.72 2714.72	14 15	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	2179.27 2179.27	14 15	0.00	0.0		0.00	0.00	535.45 535.45
15 16	0.00	0.00	0.00	0.00	0.00	2714.72	16	0.00	0.00	0.00	0.00	0.00	2179.27	16	0.00	0.00		0.00	0.00	535.45
17	0.00	0.00	0.00	0.00	0.00	2714.72	17	0.00	0.00	0.00	0.00	0.00	2179.27	17	0.00	0.00		0.00	0.00	535.45
18	0.00	0.00	0.00	0.00	0.00	2714.72	18	0.00	0.00	0.00	0.00	0.00	2179.27	18	0.00	0.00	0.00	0.00	0.00	535.45
19	0.00	0.00	0.00	0.00	0.00	2714.72	19	0.00	0.00	0.00	0.00	0.00	2179.27	19	0.00	0.00		0.00	0.00	535.45
20	0.00	0.00	0.00	0.00	0.00	2714.72	20	0.00	0.00	0.00	0.00	0.00	2179.27	20	0.00	0.00		0.00	0.00	535.45
21 22	0.00	0.00	0.00 0.00	0.00	0.00	2714.72 2714.72	21 22	0.00	0.00	0.00 0.00	0.00 0.00	0.00	2179.27 2179.27	21 22	0.00	0.00		0.00	0.00	535.45 535.45
23	0.00	0.00	0.00	0.00	0.00	2714.72	23	0.00	0.00	0.00	0.00	0.00	2179.27	23	0.00	0.00		0.00	0.00	535.45
			0.00	0.00	0.00	2714.72	24	0.00	0.00	0.00	0.00	0.00	2179.27	24	0.00	0.00		0.00	0.00	535.45
24	0.00	0.00	0.00	0.00	0.00	2. 19.72														
25	0.00	0.00	0.00	0.00	0.00	2714.72	25	0.00	0.00	0.00	0.00	0.00	2179.27	25	0.00	0.00		0.00	0.00	535.45
25 26	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	2714.72 2714.72	25 26	0.00 0.00	0.00	0.00	0.00	0.00	2179.27	26	0.00	0.00	0.00	0.00	0.00	535.45
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	2714.72 2714.72 2714.72	25 26 27	0.00 0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	2179.27 2179.27	26 27	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	535.45 535.45
25 26	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	2714.72 2714.72	25 26	0.00 0.00	0.00	0.00	0.00	0.00	2179.27	26	0.00	0.00	0.00 0.00 0.00	0.00	0.00	535.45

Monday, November 12, 2007 Page 1 of 2

		Of	ffsetAccou	nt-Retu	rnFlo	w			Of	fsetAccou	nt-Reti	ırnFlov	N
			Tot	als						RF Tran	sit Loss	S	
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

OffsetAccount-ReturnFlow

0.00

0.00

0.00

0.00

0.00

OffsetAccount-ReturnFlow

0.00

0.00

0.00

0.00

0.00

			Return	Flow						Keesee '	Winter		
Day	Inflow	Transln	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
	0.00	0.00	0.00	0.00	0.00	·····		0.00	0.00	0.00	0.00	0.00	····

Monday, November 12, 2007

								Offset	Accoun	nt			1	March	2007			·		
	·		Offset Tot	Accour als	ıt-				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
						2714.72							0.00							0.00
1 2	0.00	0.00 0.00		0.00	0.00 0.55	2714.72 2714.17	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 0.00
3	0.00	0.00		0.00	0.55	2713.62	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	0.54	2713.08	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	2713.08	5	0.00	0.00		0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	0.00
6 7	0.00	0.00		0.00	0.00	2713.08 2713.08	6 7	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
8	0.00	0.00		0.00	0.42	2712.66	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	0.42	2712.24	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	0.41	2711.83	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	0.41 0.54	2711.42 2710.88	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 0.00	0.00 0.00	0.00 0.00
13	0.00	0.00		0.00	0.83	2710.05	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	1.05	2709.00	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	1.02	2707.98	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 17	0.00	0.00		0.00	2.03 2.04	2705.95 2703.91	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	0.00	0.00 0.00
18	0.00	0.00		0.00	2.03	2701.88	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	1.15	2700.73	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	1.72	2699.01	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 22	0.00	0.00	0.00 0.00	0.00	3.44 1.81	2695.57 2693.76	21 22	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
23	0.00	0.00	0.00	0.00	1.79	2691.97	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	0.00	0.00	0.00	0.00	1.82	2690.15	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	1.80	2688.35	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 27	0.00	0.00	0.00 0.00	0.00	0.66 0.66	2687.69 2687.03	26 27	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
28	0.00	0.00	0.00	0.00	0.66	2686.37	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	0.65	2685.72	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	0.00	0.00	0.00	0.00	1.87	2683.85	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00		0.00	0.00	0.00
31	0.00	266.30	0.00	0.00	1.93	2948.22	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	266.30	0.00	0.00	32.80	_		0.00	0.00	0.00	0.00	0.00	_		0.00	0.00		0.00	0.00	
		On	setAccour Tota		itinabi:	e			Oii	setAccour Downst		umavi	e			Oli	setAccour Kansas (SUMADI	·
Day	Inflow	TransIn 1		Rel.	Evap	Balance	Day	Inflow	TransIn ´		Rel.	Evap	Balance	Day	Inflow	TransIn		Rel.	Evap	Balance
			,,,,,,,,,			2714.72							2179.27							535.45
1	0.00	0.00	0.00	0.00	0.00	2714.72	1	0.00	0.00	0.00	0.00	0.00	2179.27	1	0.00	0.00		0.00	0.00	535.45
2	0.00	0.00	0.00	0.00	0.55	2714.17	2	0.00	0.00	0.00	0.00	0.44	2178.83	2	0.00	0.00	0.00	0.00	0.11	535.34
3 4	0.00	0.00	0.00 0.00	0.00	0.55 0.54	2713.62 2713.08	3 4	0.00	0.00	0.00 0.00	0.00	0.44 0.43	2178.39 2177.96	3 4	0.00	0.00	0.00 0.00	0.00 0.00	0.11 0.11	535.23 535.12
5	0.00	0.00	0.00	0.00	0.00	2713.08	5	0.00	0.00	0.00	0.00	0.00	2177.96	5	0.00	0.00	0.00	0.00	0.00	535.12
6	0.00	0.00	0.00	0.00	0.00	2713.08	6	0.00	0.00	0.00	0.00	0.00	2177.96	6	0.00	0.00	0.00	0.00	0.00	535.12
7	0.00	0.00	0.00	0.00	0.00	2713.08	7	0.00	0.00	0.00	0.00	0.00	2177.96	7	0.00	0.00	0.00	0.00	0.00	535.12
8 9	0.00	0.00 0.00	0.00 0.00	0.00	0.42 0.42	2712.66 2712.24	8 9	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.34 0.34	2177.62 2177.28	8 9	0.00	0.00 0.00	0.00 0.00	0.00	80.0 80.0	535.04 534.96
10	0.00	0.00	0.00	0.00	0.41	2711.83	10	0.00	0.00	0.00	0.00	0.33	2176.95	10	0.00	0.00	0.00	0.00	0.08	534.88
11	0.00	0.00	0.00	0.00	0.41	2711.42	11	0.00	0.00	0.00	0.00	0.33	2176.62	11	0.00	0.00	0.00	0.00	0.08	534.80
12	0.00	0.00	0.00	0.00	0.54	2710.88	12	0.00	0.00	0.00	0.00	0.43	2176.19	12	0.00	0.00	0.00	0.00	0.11	534.69
13 14	0.00	0.00 0.00	0.00 0.00	0.00	0.83 1.05	2710.05 2709.00	13 14	0.00	0.00 0.00	0.00 0.00	0.00	0.67 0.84	2175.52 2174.68	13 14	0.00	0.00	0.00 0.00	0.00	0.16 0.21	534.53 534.32
15	0.00	0.00	0.00	0.00	1.02	2707.98	15	0.00	0.00	0.00	0.00	0.82	2173.86	15	0.00	0.00	0.00	0.00	0.20	534.12
16	0.00	0.00	0.00	0.00	2.03	2705.95	16	0.00	0.00	0.00	0.00	1.63	2172.23	16	0.00	0.00	0.00	0.00	0.40	533.72
17	0.00	0.00	0.00	0.00	2.04	2703.91	17	0.00	0.00	0.00	0.00	1.64	2170.59	17	0.00	0.00	0.00	0.00	0.40	533.32
18 19	0.00	0.00	0.00	0.00 a.aa	2.03	2701.88	18	0.00	0.00	0.00	0.00	1.63	2168.96	18 10	0.00	0.00	0.00	0.00	0.40	532.92 532.69
20	0.00 0.00	0.00 0.00	0.00 0.00	0.00	1.15 1.72	2700.73 2699.01	19 20	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.92 1.38	2168.04 2166.66	19 20	0.00	0.00	0.00 0.00	0.00	0.23 0.34	532.69
21	0.00	0.00	0.00	0.00	3.44	2695.57	21	0.00	0.00	0.00	0.00	2.76	2163.90	21	0.00	0.00	0.00	0.00	0.68	531.67
22	0.00	0.00	0.00	0.00	1.81	2693.76	22	0.00	0.00	0.00	0.00	1.45	2162.45	22	0.00	0.00	0.00	0.00	0.36	531.31
23 24	0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.79 1.82	2691.97 2690.15	23 24	0.00 0.00	0.00	0.00 0.00	0.00 0.00	1.44 1.46	2161.01	23	0.00	0.00 0.00	0.00	0.00	0.35 0.36	530.96 530.60
24 25	0.00	0.00	0.00	0.00	1.82	2690.15 2688.35	24 25	0.00	0.00	0.00	0.00	1.46	2159.55 2158.11	24 25	0.00	0.00	0.00 0.00	0.00	0.36	530.60 530.24
26	0.00	0.00	0.00	0.00	0.66	2687.69	26	0.00	0.00	0.00	0.00	0.53	2157.58	26	0.00	0.00	0.00	0.00	0.13	530.11
27	0.00	0.00	0.00	0.00	0.66	2687.03	27	0.00	0.00	0.00	0.00	0.53	2157.05	27	0.00	0.00	0.00	0.00	0.13	529.98
28 20	0.00	0.00	0.00	0.00	0.66	2686.37	28 20	0.00	0.00	0.00	0.00	0.53	2156.52	28 20	0.00	0.00	0.00	0.00	0.13	529.85 520.72
29 30	0.00	0.00 0.00	0.00 0.00	0.00	0.65 1.87	2685.72 2683.85	29 30	0.00	0.00	0.00 0.00	0.00 0.00	0.52 1.50	2156.00 2154.50	29 30	0.00	0.00	0.00 0.00	0.00 0.00	0.13 0.37	529.72 529.35
31	0.00	181.39	0.00	0.00	1.93	2863.31	31	0.00	138.39	0.00	0.00	1.55	2291.34	31	0.00	43.00	0.00	0.00	0.38	571.97
	0.00	181.39	0.00	0.00	32.80			0.00	138.39	0.00	0.00	26.32			0.00	43.00	0.00	0.00	6.48	

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	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	84.91	0.00	0.00	0.00	84.91	31	0.00	6.91	0.00	0.00	0.00	6.91
	0.00	84.91	0.00	0.00	0.00	***************************************		0.00	6.91	0.00	0.00	0.00	

OffsetAccount-ReturnFlow

Return Flow

OffsetAccount-ReturnFlow

Keesee Winter

			ixciui ii	Y. IO W						Reesee	MIHTCE		
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	78.00	0.00	0.00	0.00	78.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	78.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	

Monday, November 12, 2007

								Offset	Account					April 2	2007					
			Offset	Accour	nt-				Offs	etAccou	nt-Con	sumab	le			Offs	etAccou	nt-Con	sumab	le
			Tot	als						Upstr	eam						Kan	sas		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln T	ransOut	Rel.	Evap	Balance	Day	Inflow	TransIn T	ransOut	Rel.	Evap	Balance
						2948.22				· .···			0.00	.,						0.00
1	0.00	0.00	0.00	0.00	2.17	2946.05	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	68.62	0.00	0.00	0.00	1.33	3013.34	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	69.19	0.00	0.00	0.00	4.04	3078.49	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	62.08	0.00	0.00	0.00	2.84	3137.73	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	68.95	0.00		0.00	2.04	3204.64	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	68.30	0.00		0.00	0.44	3272.50	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	67.56	0.00		0.00	0.45	3339.61	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	67.22	0.00		0.00	0.46	3406.37	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	67.22	0.00		0.00	2.19	3471.40	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 0.00
10 11	67.22 67.22	0.00 0.00		0.00	2.14 1.54	3536.48 3602.16	10 11	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
12	32.99	0.00		0.00	0.74	3634.41	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	59.87	0.00		0.00	0.05	3694.23	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	26.77	0.00		0.00	0.00	3721.00	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	3721.00	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	3.29	3717.71	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	1.13	3716.58	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	3.88	3712.70	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	0.00	0.00		0.00	4.51	3708.19	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	0.00	0.00	0.00	0.00	4.70	3703.49	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	4.66	3698.83	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	0.00	0.00		0.00	4.77	3694.06	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	4.73	3689.33	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	2.92	3686.41	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	0.60	3685.81	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	4.92	3680.89	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	1.43 1.46	3679.46	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	1.45	3678.00 3676.55	28 29	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
30	0.00	0.00	0.00	0.00	1.67	3674.88	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
						3074.00														0.00
	793.21	0.00	0.00	0.00	66.55			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		UII	setAccour		sumabi	e			Onse	tAccoun		sumabi	e				etAccour		umapı	e
			Tota	IIS						Downst	ream						Kansas (_narge		
Day	Inflow '	TransIn '	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn Tr	ansOut	Rel.	Evap	Balance	Day	Inflow	Transln T	ransOut	Rei.	Evap	Balance
						2863.31							2291.34							571.97
1	0.00	0.00	0.00	0.00	2.10	2861.21	1	0.00	0.00	0.00	0.00	1.68	2289.66	1	0.00	0.00	0.00	0.00	0.42	571.55
2	68.62	0.00	0.00	0.00	1.29	2928.54	2	68.62	0.00	0.00	0.00	1.03	2357.25	2	0.00	0.00	0.00	0.00	0.26	571.29
3	69.19	0.00	0.00	0.00	3.93	2993.80	3	69.19	0.00	0.00	0.00	3.16	2423.28	3	0.00	0.00	0.00	0.00	0.77	570.52
4	62.08	0.00	0.00	0.00	2.76	3053.12	4	62.08	0.00	0.00	0.00	2.23	2483.13	4	0.00	0.00	0.00	0.00	0.53	569.99
5	68.95	0.00	0.00	0.00	1.99	3120.08	5	68.95	0.00	0.00	0.00	1.62	2550.46	5	0.00	0.00	0.00	0.00	0.37	569.62
6	68.30	0.00	0.00	0.00	0.43	3187.95	6	68.30	0.00	0.00	0.00	0.35	2618.41	6	0.00	0.00	0.00	0.00	0.08	569.54
7	67.56	0.00	0.00	0.00	0.44	3255.07	7	67.56	0.00	0.00	0.00	0.36	2685.61	7	0.00	0.00	0.00	0.00	0.08	569.46
8 9	67.22	0.00	0.00	0.00	0.45	3321.84	8 9	67.22	0.00	0.00	0.00	0.37	2752.46	8 9	0.00	0.00	0.00	0.00	0.08	569.38 569.01
10	67.22 67.22	0.00	0.00 0.00	0.00	2.14 2.09	3386.92 3452.05	10	67.22 67.22	0.00 0.00	0.00 0.00	0.00	1.77 1.74	2817.91 2883.39	10	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.37 0.35	568.66
11	67.22	0.00	0.00	0.00	1.51	3517.76	11	67.22	0.00	0.00	0.00	1.26	2949.35	11	0.00	0.00	0.00	0.00	0.35	568.41
12	32.99	0.00	0.00	0.00	0.72	3550.03	12	32.99	0.00	0.00	0.00	0.60	2981.74	12	0.00	0.00	0.00	0.00	0.12	568.29
13	59.87	0.00	0.00	0.00	0.05	3609.85	13	59.87	0.00	0.00	0.00	0.04	3041.57	13	0.00	0.00	0.00	0.00	0.01	568.28
14	26.77	0.00	0.00	0.00	0.00	3636.62	14	26.77	0.00	0.00	0.00	0.00	3068.34	14	0.00	0.00	0.00	0.00	0.00	568.28
15	0.00	0.00	0.00	0.00	0.00	3636.62	15	0.00	0.00	0.00	0.00	0.00	3068.34	15	0.00	0.00	0.00	0.00	0.00	568.28
16	0.00	0.00	0.00	0.00	3.21	3633.41	16	0.00	0.00	0.00	0.00	2.71	3065.63	16	0.00	0.00	0.00	0.00	0.50	567.78
17	0.00	0.00	0.00	0.00	1.11	3632.30	17	0.00	0.00	0.00	0.00	0.94	3064.69	17	0.00	0.00	0.00	0.00	0.17	567.61
18	0.00	0.00	0.00	0.00	3.79	3628.51	18	0.00	0.00	0.00	0.00	3.20	3061.49	18	0.00	0.00	0.00	0.00	0.59	567.02
19	0.00	0.00	0.00	0.00	4.41	3624.10	19	0.00	0.00	0.00	0.00	3.72	3057.77	19	0.00	0.00	0.00	0.00	0.69	566.33
20	0.00	0.00	0.00	0.00	4.59	3619.51	20	0.00	0.00	0.00	0.00	3.87	3053.90	20	0.00	0.00	0.00	0.00	0.72	565.61
21	0.00	0.00	0.00	0.00	4.55	3614.96	21	0.00	0.00	0.00	0.00	3.84	3050.06	21	0.00	0.00	0.00	0.00	0.71	564.90
22	0.00	0.00	0.00	0.00	4.66	3610.30	22	0.00	0.00	0.00	0.00	3.93	3046.13	22	0.00	0.00	0.00	0.00	0.73	564,17
	0.00	0.00	0.00	0.00	4.62	3605.68	23	0.00	0.00	0.00	0.00	3.90	3042.23	23	0.00	0.00	0.00	0.00	0.72	563.45
23	0.00	0.00	0.00	0.00	2.85	3602.83	24	0.00	0.00	0.00	0.00	2.40	3039.83	24	0.00	0.00	0.00	0.00	0.45	563.00
24		0.00	0.00	0.00	0.59	3602.24	25	0.00	0.00	0.00	0.00	0.50	3039.33	25	0.00	0.00	0.00	0.00	0.09	562.91
24 25	0.00				4.81	3597.43	26	0.00	0.00	0.00	0.00	4.06	3035.27	26	0.00	0.00	0.00	0.00	0.75	562.16
24 25 26	0.00 0.00	0.00	0.00	0.00				0.00	0 00	^ ^^	0 ^^				^ ^^			~ ~~		E010:
24 25 26 27	0.00 0.00 0.00	0.00 0.00	0.00	0.00	1.40	3596.03	27	0.00	0.00	0.00	0.00	1.18	3034.09	27	0.00	0.00	0.00	0.00	0.22	561.94
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	1.40 1.43	3596.03 3594.60	27 28	0.00	0.00	0.00	0.00	1.21	3032.88	28	0.00	0.00	0.00	0.00	0.22	561.72
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	1.40 1.43 1.42	3596.03 3594.60 3593.18	27 28 29	0.00 0.00	0.00 0.00	0.00 0.00	0.00	1.21 1.20	3032.88 3031.68	28 29	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.22 0.22	561.72 561.50
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	1.40 1.43	3596.03 3594.60	27 28	0.00	0.00	0.00	0.00	1.21	3032.88	28	0.00	0.00	0.00	0.00	0.22	561.72

Monday, November 12, 2007 Page 1 of 2

		Of	fsetAccou		urnFlo	W			Of	fsetAccou			W
			Tot	als						RF Tran	sit Los	s	
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						84.91							6.91
1	0.00	0.00		0.00	0.07	84.84	1	0.00			0.00	0.01	6.90
2	0.00	0.00		0.00	0.04	84.80	2	0.00			0.00	0.00	6.90
ა 4	0.00	0.00 0.00		0.00	0.11 0.08	84.69 84.61	3 4	0.00			0.00	0.01	6.89
5	0.00	0.00		0.00	0.05	84.56	5	0.00			0.00	0.01 0.00	6.88 6.88
6	0.00	0.00		0.00	0.01	84.55	6	0.00			0.00	0.00	6.88
7	0.00	0.00		0.00	0.01	84.54	7	0.00			0.00	0.00	6.88
8	0.00	0.00		0.00	0.01	84.53	8	0.00			0.00	0.00	6.88
9	0.00	0.00		0.00	0.05	84.48	9	0.00			0.00	0.00	6.88
10	0.00	0.00	0.00	0.00	0.05	84.43	10	0.00	0.00	0.00	0.00	0.00	6.88
11	0.00	0.00	0.00	0.00	0.03	84.40	11	0.00	0.00	0.00	0.00	0.00	6.88
12	0.00	0.00		0.00	0.02	84.38	12	0.00			0.00	0.00	6.88
13	0.00	0.00		0.00	0.00	84.38	13	0.00			0.00	0.00	6.88
14	0.00	0.00		0.00	0.00	84.38	14	0.00	0.00		0.00	0.00	6.88
15	0.00	0.00		0.00	0.00	84.38	15	0.00	0.00		0.00	0.00	6.88
16	0.00	0.00		0.00	0.08	84.30	16	0.00	0.00	0.00	0.00	0.01	6.87
17 10	0.00	0.00		0.00	0.02	84.28	17	0.00	0.00	0.00	0.00	0.00	6.87
18 19	0.00	0.00 0.00		0.00 0.00	0.09 0.10	84.19 84.09	18 19	0.00	0.00 0.00	0.00 0.00	0.00	0.01 0.01	6.86 6.85
20	0.00	0.00		0.00	0.10	83.98	20	0.00	0.00	0.00	0.00	0.01	6.84
21	0.00	0.00		0.00	0.11	83.87	21	0.00	0.00	0.00	0.00	0.01	6.83
22	0.00	0.00		0.00	0.11	83.76	22	0.00	0.00	0.00	0.00	0.01	6.82
23	0.00	0.00		0.00	0.11	83.65	23	0.00	0.00	0.00	0.00	0.01	6.81
24	0.00	0.00		0.00	0.07	83.58	24	0.00	0.00	0.00	0.00	0.01	6.80
25	0.00	0.00		0.00	0.01	83.57	25	0.00	0.00	0.00	0.00	0.00	6.80
26	0.00	0.00	0.00	0.00	0.11	83.46	26	0.00	0.00	0.00	0.00	0.01	6.79
27	0.00	0.00	0.00	0.00	0.03	83.43	27	0.00	0.00	0.00	0.00	0.00	6.79
28	0.00	0.00	0.00	0.00	0.03	83.40	28	0.00	0.00	0.00	0.00	0.00	6.79
29	0.00	0.00		0.00	0.03	83.37	29	0.00	0.00	0.00	0.00	0.00	6.79
30	0.00	0.00	0.00	0.00	0.03	83.34	30	0.00	0.00	0.00	0.00	0.00	6.79
	0.00	0.00		0.00	1.57			0.00	0.00	0.00	0.00	0.12	
		On	setAccou		rnFlov	V			On	setAccou		raFlov	W
_			Return		_					Keesee V		_	
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Intiow	TransIn	TransOut	Rel.	Evap	Balance
1	0.00	0.00	0.00	0.00	0.06	78.00 77.94	1	0.00	0.00	0.00	0.00	0.00	0.00 0.00
2	0.00	0.00	0.00	0.00	0.04	77.90	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.10	77.80	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.07	77.73	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.05	77.68	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.01	77.67	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.01	77.66	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.01	77.65	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.05	77.60	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.05	77.55	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.03	77.52	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.02	77.50	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	77.50	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	77.50	14	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 0.07	77.50	15 16	0.00	0.00 0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.07	77.43 77.41	16 17	0.00	0.00	0.00 0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.02	77.33	18	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.08	77.24	19	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.09	77.14	20	0.00	0.00	0.00	0.00	0.00	0.00
1	0.00	0.00	0.00	0.00	0.10	77.04	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.10	76.94	22	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.10	76.84	23	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.06	76.78	24	0.00	0.00	0.00	0.00	0.00	0.00
:4													
:4 :5	0.00	0.00	0.00	0.00	0.01	76.77	25	0.00	0.00	0.00	0.00	0.00	0.00

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

0.00

0.00

0.00

0.10

0.03

0.03

0.03

0.03

1.45

76.67

76.64

76.61

76.58

76.55

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

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

				tAccour tals	nt-				Off	setAccou Upstr		sumab	le			O	ffsetAccou Kai	int-Con isas	sumab	lc
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balanco
1	18.12	0.00	0.00	0.00	3.80	3674.88 3689.20	1	0.00	0.00	0.00	0.00	0.00	0.00 0.00	1	0.00	0.0	0 0.00	0.00	0.00	0. 0.
2	95.76				4.03		2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00			0.00	0.00	0. 0.
3	95.76				4.08		3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00			0.00	0.00	0.
4	95.23	0.00	0.00	0.00	5.15	4434.49	4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00			0.00	0.00	0.
5	57.86	0.00	0.00	0.00	5.29	4487.06	5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.0	0.00	0.00	0.00	0.
6	94.19				5.37	4575.88	6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.0	0.00	0.00	0.00	0.
7	95.06				3.54		7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00			0.00	0.00	0.
8 9	95.06 94.53				2.59 2.17	4759.87 4852.23	8 9	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.0		0.00	0.00	0.
10	95.00				4.91	4942.32	10	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	9 10	0.00	0.0		0.00	0.00	0. 0.
11	94.27	0.00			7.35		11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.0		0.00	0.00	0.
12	26.54			0.00	7.49	5048.29	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.0		0.00	0.00	0
13	25.46	9.57	0.00	0.00	7.59	5075.74	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	44.94	0.00		0.00	3.21	5117.47	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.
15	44.59	0.00		0.00	4.29	5157.77	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00		0.00	0.00	0.
16 17	45.07	0.00		0.00	5.05	5197.79	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	0.
8	43.61 43.63	0.00	0.00	0.00	3.84 5.97	5237.56 5275.22	17 18	0.00	0.00	0.00 0.00	0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0
9	43.45	0.00	0.00	0.00	6.09	5312.58	19	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
0	43.65	0.00	0.00	0.00	6.14	5350.09	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0
1	44.26	0.00	0.00	0.00	5.25	5389.10	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0
2	43.93	0.00	0.00	0.00	10.78	5422.25	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00		0.00	0.00	0
3	44.08	0.00	0.00	0.00	14.04	5452.29	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00		0.00	0.00	C
4	44.17	0.00	0.00	0.00	7.07	5489.39	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	C
5	44.19	0.00	0.00	0.00	5.62	5527.96	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00		0.00	0.00	0
6 7	44.62	0.00	0.00	0.00	5.72	5566.86	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00		0.00	0.00	0
В	44.72 31.23	0.00	0.00	0.00	5.63 5.64	5605.95 5631.54	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
9	25.65	0.00	0.00	0.00	4.67	5652.52	29	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
0	35.84	0.00	0.00	0.00	4.41	5683.95	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00		0.00	0.00	0
1	0.00	0.00	0.00	0.00	6.09	5677.86	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00		0.00	0.00	0
	1694.47	481.37	0.00	0.00	172.87			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	etAccour	t-Cons	umahl	e			Of	fsetAccou	nt-Cons	umahl	_
													-			~	our recou	in Com		e
			Tota	als						Downst			-				Kansas (е
ay	Inflow '	TransIn T		als Rel.	Evap	Balance	Day	Inflow '	Fransln T				Balance	Day	Inflow					e Balance
ay ——	Inflow	TransIn 7			Evap	Balance 3591.54	Day	Inflow '	Fransln 1		ream			Day	Inflow		Kansas (Charge		
1	18.12	0.00	FransOut 0.00		Evap 3.71		1	Inflow '	Transln 1		ream		Balance	Day 1	Inflow		Kansas (Charge		Balanco
1	18.12 95.76	0.00 324.94	0.00 0.00	0.00 0.00	3.71 3.94	3591.54 3605.95 4022.71	1 2	18.12 95.76	0.00 324.94	0.00 0.00	Rel. 0.00 0.00	3.13 3.33	3030.30 3045.29 3462.66	1 2		TransIn	Kansas (TransOut	Charge Rel.	Evap	Balance 561
1 2 3	18.12 95.76 95.76	0.00 324.94 0.00	0.00 0.00 0.00	Rel. 0.00 0.00 0.00	3.71 3.94 3.86	3591.54 3605.95 4022.71 4114.61	1 2 3	18.12 95.76 95.76	0.00 324.94 0.00	0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00	3.13 3.33 3.32	Balance 3030.30 3045.29 3462.66 3555.10	1 2 3	0.00 0.00 0.00	TransIn 0.00 0.00 0.00	Cansas (0.00 0.00 0.00 0.00	Charge Rel. 0.00 0.00 0.00	0.58 0.61 0.54	Balance 561, 560, 560, 559,
1 2 3	18.12 95.76 95.76 95.23	0.00 324.94 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	3.71 3.94 3.86 4.88	3591.54 3605.95 4022.71 4114.61 4204.96	1 2 3 4	18.12 95.76 95.76 95.23	0.00 324.94 0.00 0.00	0.00 0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00 0.00	3.13 3.33 3.32 4.22	Balance 3030.30 3045.29 3462.66 3555.10 3646.11	1 2 3 4	0.00 0.00 0.00 0.00	TransIn 0.00 0.00 0.00 0.00	TransOut 0.00 0.00 0.00 0.00 0.00	Charge Rel. 0.00 0.00 0.00 0.00 0.00	0.58 0.61 0.54 0.66	561, 560, 560, 559, 558,
1 2 3 1	18.12 95.76 95.76 95.23 57.86	0.00 324.94 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	3.71 3.94 3.86 4.88 5.02	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80	1 2 3 4 5	18.12 95.76 95.76 95.23 57.86	0.00 324.94 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	3.13 3.33 3.32 4.22 4.35	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00	TransIn 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.	Rel. 0.00 0.00 0.00 0.00 0.00 0.00	0.58 0.61 0.54 0.66 0.67	561 560 560 559 558 558
1 2 3 1 5	18.12 95.76 95.76 95.23 57.86 94.19	0.00 324.94 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	3.71 3.94 3.86 4.88 5.02 5.10	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89	1 2 3 4 5 6	18.12 95.76 95.76 95.23 57.86 94.19	0.00 324.94 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	3.13 3.33 3.32 4.22 4.35 4.43	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00	7 TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00	TransOut 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	0.58 0.61 0.54 0.66 0.67	561 560 560 559 558 558 557
1 2 3	18.12 95.76 95.76 95.23 57.86 94.19 95.06	0.00 324.94 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58	1 2 3 4 5 6	18.12 95.76 95.76 95.23 57.86 94.19 95.06	0.00 324.94 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50	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	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	0.58 0.61 0.54 0.66 0.67 0.67	561 560 560 559 558 558 557,
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	18.12 95.76 95.76 95.23 57.86 94.19	0.00 324.94 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	3.71 3.94 3.86 4.88 5.02 5.10	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89	1 2 3 4 5 6	18.12 95.76 95.76 95.23 57.86 94.19	0.00 324.94 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41	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	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	0.58 0.61 0.54 0.66 0.67 0.67 0.43 0.31	561 560 560 559 558 558, 557, 557,
3	18.12 95.76 95.76 95.23 57.86 94.19 95.06 96.06 94.53 95.00	0.00 324.94 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18	1 2 3 4 5 6 7 8	18.12 95.76 95.76 95.23 57.86 94.19 95.06	0.00 324.94 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50	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	Kansas (Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.58 0.61 0.54 0.66 0.67 0.67	561 560 560 559 558 558 557,
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4631.18 4623.65 4713.97 4801.23	1 2 3 4 5 6 7 8 9	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53 95.00 94.27	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10	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	7 TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	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	0.58 0.61 0.54 0.66 0.67 0.67 0.43 0.31 0.25	561 560 560 559 558 557 557, 556,
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62	1 2 3 4 5 6 7 8 9 10 11	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32	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	7 TransIn 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	TransOut 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83	561 560 560 559 558 557 557 556, 556, 555,
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35	1 2 3 4 5 6 7 8 9 10 11 12	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88	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	TransOut 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83	561 560 560 559 558 557 557 556 555 555 554
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22	1 2 3 4 5 6 7 8 9 10 11 12 13 14	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10	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	7.000 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83	561 560 560 559 558 557 557 556 556 555 555,
3	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53 95.00 94.54 26.54 25.46 44.94 44.59	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06	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	7.000 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.35	561 560 560 559 558 557 557 556 555 555 554 553 553
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22	1 2 3 4 5 6 7 8 9 10 11 12 13 14	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.53 95.00 94.54 25.46 44.94 44.59 45.07	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85	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	7.000 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.35 0.46	561 560 560 559 558 557 556 556 555 554 553 553 552
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.53 95.00 94.54 25.46 44.94 44.59 45.07	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53 95.00 94.54 26.54 25.46 44.94 44.59	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06	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	7.000 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.35	Balance 561 560 560 559 5588 5586 5555 555 555 555 555 555 555
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.94 45.07 43.61 43.63 43.45	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4867.97 5007.91	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.44 25.46 44.94 44.59 45.07 43.61	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20	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	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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.35 0.46 0.54	Balance 561 560 560 559 558 557 556 555 555 555 555 555 555 555 555
_	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.07 43.61 43.63 43.45 43.65	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.94 44.50 45.07 43.61 43.63 43.45 43.65	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42	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	7.000 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ransas (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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.35 0.46 0.54 0.41	Balance 561 556 556 556 556 557 557 556 558 558 558 558 558 558 558 558 558
_	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.01 43.61 43.65 44.26	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20 21	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 45.07 43.61 43.63 43.45 43.65 44.26	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 5.08 5.19 5.24 4.48	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4611.20	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	7.000 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.35 0.46 0.54 0.41 0.63 0.64 0.64 0.54	Balance 561 556 556 556 557 556 557 556 557 557 556 557 557
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 45.07 43.61 43.63 43.45 43.65 44.26 43.93	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 1.583 5.88 5.02	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 47713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 45.07 43.63 43.45 43.65 44.26 43.93	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.22 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91	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	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.83 0.83 0.83 0.46 0.54 0.41 0.63 0.64 0.64 0.54 1.10	Balance 561 556 556 557 557 556 555 554 5551 551 559 549 549, 548,
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53 95.00 94.27 26.54 25.46 44.59 45.07 43.63 43.45 43.65 44.26 43.93 44.08	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.02 10.32	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 45.07 43.61 43.63 43.45 44.26 43.93 44.08	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4645.91 4677.96	1 2 3 4 5 6 7 8 9 110 111 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	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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.35 0.46 0.54 0.41 0.64 0.64 0.54 1.10	Balance 561 556 556 556 557 557 556 555 552 551 551 559 549 548 546.
_	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 45.07 43.61 43.63 43.45 44.26 44.93 44.08 44.17	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32 13.45 6.78	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70 5262.09	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	18.12 95.76 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.44 25.46 44.59 44.59 44.59 43.63 43.45 44.26 43.93 44.08 44.17	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03 6.07	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91 4677.96 4716.06	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 0.0	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.35 0.46 0.54 0.64 0.63 0.64 0.64 0.54 1.10	Balance 561 566 556 558 558 557 557 557 556 558 5555 5543 553 551 551 550 549 549 548 546 546
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 43.63 43.45 43.63 43.45 44.26 44.29 44.17 44.19	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32 13.45 6.78 5.39	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70 5262.09 5300.89	1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25	18.12 95.76 95.76 95.76 95.23 57.86 94.59 95.06 94.53 95.00 94.27 26.54 25.46 44.59 43.63 43.65 43.65 44.26 43.93 44.17 44.19	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03 6.07 4.83	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91 4677.96 4716.06 4755.42	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	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.46 0.54 0.41 0.63 0.64 0.64 0.54 1.10 1.42 0.71 0.56	Balance 561 566 566 558 558 558 557 557 556 558 5555 554 553 551 551 551 550 549 549 548 546 546 546 546
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 45.07 43.61 43.63 43.45 44.26 44.93 44.08 44.17	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.82 3.67 5.71 5.83 5.88 5.02 10.32 13.45 6.78 5.39 5.48	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70 5262.09 5300.89 5340.03	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 23 224 25 26	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.07 43.61 43.63 43.45 43.65 44.26 43.93 44.17 44.19 44.62	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03 6.07 4.83 4.92	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91 4677.96 4716.06 4755.42 4795.12	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	TransIn 0.000	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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.46 0.54 0.41 0.63 0.64 0.64 1.10 1.42 0.71 0.56 0.56 0.56	Balance 561 560 566 558 558 557 557 556 558 558 558 558 558 558 558 558 558
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 43.61 43.63 43.45 43.65 44.26 43.93 44.17 44.19 44.62	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32 13.45 6.78 5.39	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70 5262.09 5300.89	1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25	18.12 95.76 95.76 95.76 95.23 57.86 94.59 95.06 94.53 95.00 94.27 26.54 25.46 44.59 43.63 43.65 43.65 44.26 43.93 44.17 44.19	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03 6.07 4.83	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.65 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91 4677.96 4716.06 4755.42 4795.12 4834.99	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 22 4 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TransIn 0.000	Kansas (Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.46 0.54 0.64 0.64 0.54 1.10 0.56 0.56 0.56 0.56	Balance 561 560 558 558 558 557 557 556 555 555 554 553 555 554 553 555 554 554
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.94 45.07 43.61 43.63 44.16 43.63 44.17 44.19 44.62 44.72	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32 10.32 10.32 10.32 10.32 10.32 10.32 10.32 10.33 10.	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70 5262.09 5300.89 5340.03 5379.35	1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 117 18 19 20 21 22 23 22 4 25 26 27	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.94 44.94 43.63 43.65 44.26 43.93 44.17 44.19 44.62 44.72	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03 6.07 4.83 4.92 4.85	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91 4677.96 4716.06 4755.42 4795.12	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	TransIn 0.000	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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.46 0.54 0.41 0.63 0.64 0.64 1.10 1.42 0.71 0.56 0.56 0.56	561 560 560 559 558 558 557 557 556 555 555
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.61 43.65 44.26 43.93 44.08 44.17 44.19 44.62 44.72 31.23 25.65 35.84	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.83 5.88 5.02 10.32 13.45 6.78 5.39 5.40 5.41 4.48 4.24	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5121.22 5160.46 5194.07 5224.70 5262.09 5300.89 5340.03 5379.35 5405.17 5426.34 5457.94	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 26 27 28 29 30	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 45.07 43.61 43.63 44.26 43.93 44.08 44.17 44.19 44.62 44.72 31.23 25.65 35.84	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03 6.07 4.83 4.93 4.85 4.85 4.83 4.83 4.83 4.83 4.83 4.83 4.83 4.83	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91 4677.96 4716.06 4755.42 4795.12 4834.99 4861.36	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 28	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	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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.35 0.46 0.54 1.10 1.42 0.71 0.56 0.56 0.55 0.55	561 560 560 559 558 557 556 556 555, 553, 552, 551, 551, 550, 549, 548, 546, 546, 544,
	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 43.61 43.63 43.45 43.65 44.26 43.93 44.08 44.17 44.19 44.62 44.72 31.23 25.65	0.00 324.94 0.00 0.00 0.00 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	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32 13.45 6.78 5.39 5.48 5.49 5.40 5.41 4.48	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70 5262.09 5300.89 5340.03 5379.35 5405.17 5426.34	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20 21 22 23 24 25 26 27 28 29	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.50 43.61 43.63 43.45 43.65 44.26 43.93 44.08 44.17 44.19 44.62 44.72 31.23 25.65	0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.22 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03 6.07 4.83 4.92 4.85 4.86 4.03	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91 4677.96 4716.06 4755.42 4795.12 4834.99 4861.36 4882.98	1 2 3 4 5 6 7 8 9 100 111 12 13 144 15 16 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	TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.35 0.46 0.54 0.41 0.63 0.64 0.54 1.10 1.42 0.71 0.56 0.55 0.55 0.45	Balance 56° 5666 5606 5509 5509 5509 5509 5509 5509

Offset Account

May 2007

May	2007

								Olise	t Accour	II E			11	,
		Ot	fsetAccou	nt-Reti	ırnFlo	w			Of	fsetAccou	ınt-Reti	urnFlo	W .	•
			Tot	ais						RF Tran	sit Los	s		
Day	Inflow	Transln	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance	
					·	83.34			,				6.79	
1	0.00	0.0	0.00	0.00	0.09	83.25	1	0.00	0.00	0.00	0.00	0.01	6.78	
2	0.00	146.8	0.00	0.00	0.09	230.02	2	0.00	11.88	0.00	0.00	0.01	18.65	
3	0.00	0.0	0.00	0.00	0.22	229.80	3	0.00	0.00	0.00	0.00	0.02	18.63	
4	0.00	0.00	0.00	0.00	0.27	229.53	4	0.00	0.00	0.00	0.00	0.02	18.61	
5	0.00	0.0	0.00	0.00	0.27	229.26	5	0.00	0.00	0.00	0.00	0.02	18.59	
6	0.00	0.00	0.00	0.00	0.27	228.99	6	0.00	0.00	0.00	0.00	0.02	18.57	
7	0.00	0.00	0.00	0.00	0.17	228.82	7	0.00		0.00	0.00	0.01	18.56	
8	0.00	0.00	0.00	0.00	0.13	228.69	8	0.00	0.00	0.00	0.00	0.01	18.55	
9	0.00	0.00	0.00	0.00	0.11	228.58	9	0.00	0.00	0.00	0.00	0.01	18.54	
10	0.00	0.00		0.00	0.23	228.35	10	0.00	0.00		0.00	0.02	18.52	
11	0.00	0.00		0.00	0.34	228.01	11	0.00	0.00		0.00	0.03	18.49	
12	0.00	0.00		0.00	0.34	227.67	12	0.00	0.00		0.00	0.03	18.46	
13	0.00	3.0		0.00	0.34	230.38	13	0.00	0.25		0.00	0.03	18.68	
14	0.00	0.00		0.00	0.14	230.24	14	0.00	0.00		0.00	0.01	18.67	
15	0.00	0.00		0.00	0.20	230.04	15	0.00	0.00		0.00	0.02	18.65	
16	0.00	0.00		0.00	0.23	229.81	16	0.00	0.00		0.00	0.02	18.63	
17	0.00	0.00		0.00	0.17	229.64	17	0.00	0.00		0.00	0.01	18.62	
18	0.00	0.00		0.00	0.26	229.38	18	0.00	0.00		0.00	0.02	18.60	
19	0.00	0.00		0.00	0.26	229.12	19	0.00	0.00		0.00	0.02	18.58	
20	0.00	0.00		0.00	0.26	228.86	20	0.00	0.00		0.00	0.02	18.56	
21	0.00	0.00		0.00	0.23	228.63	21	0.00	0.00		0.00	0.02	18.54	
22	0.00	0.00		0.00	0.46	228.17	22	0.00	0.00		0.00	0.04	18.50	
23	0.00	0.00		0.00	0.59	227.58	23	0.00	0.00		0.00	0.05	18.45	
24	0.00	0.00		0.00	0.29	227.29	24	0.00	0.00		0.00	0.02	18.43	
25	0.00	0.00		0.00	0.23	227.06	25	0.00	0.00		0.00	0.02	18.41	
26	0.00	0.00		0.00	0.24	226.82	26	0.00	0.00		0.00	0.02	18.39	
27	0.00	0.00		0.00	0.23	226.59	27	0.00	0.00		0.00 0.00	0.02	18.37	
28 29	0.00	0.00		0.00	0.23 0.19	226.36 226.17	28 29	0.00	0.00		0.00	0.02 0.02	18.35 18.33	
29 30	0.00	0.00		0.00	0.19	226.00	29 30	0.00	0.00		0.00	0.02	18.32	
31	0.00	0.00		0.00	0.24	225.76	31	0.00	0.00		0.00	0.02	18.30	
٥ I						223.70	31						10.00	
	0.00	149.91		0.00	7.49			0.00	12.13		0.00	0.62		
		Of	fsetAccou	nt-Retu	rnFlov	N.			Of	fsetAccou	nt-Retu	ırnFlov	W	
			Return	Flow						Keesee V	Winter			
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	
			.,,			76.55							0.00	
1	0.00	0.00		0.00	0.08	76.47	1	0.00	0.00		0.00	0.00	0.00	
2	0.00	134.98		0.00	0.08	211.37	2	0.00	0.00		0.00	0.00	0.00	
3	0.00	0.00		0.00	0.20	211.17	3	0.00	0.00		0.00	0.00	0.00	
4	0.00	0.00		0.00	0.25	210.92	4	0.00	0.00		0.00	0.00	0.00	
5	0.00	0.00		0.00	0.25	210.67	5	0.00	0.00		0.00	0.00	0.00	
6	0.00	0.00		0.00	0.25	210.42	6	0.00	0.00		0.00	0.00	0.00	
7	0.00	0.00		0.00	0.16	210.26	7	0.00	0.00		0.00	0.00	0.00	
8	0.00	0.00		0.00	0.12	210.14	8	0.00	0.00		0.00	0.00	0.00	
9	0.00	0.00		0.00	0.10	210.04	9	0.00	0.00		0.00	0.00	0.00	
10	0.00	0.00		0.00	0.21	209.83	10	0.00	0.00		0.00	0.00	0.00	
11	0.00	0.00		0.00	0.31	209.52	11	0.00	0.00		0.00	0.00	0.00	
12	0.00	0.00		0.00	0.31	209.21	12	0.00	0.00		0.00	0.00	0.00	
43	0.00	2.00	~ ~ ~	0.00	0.04	244.70	40	0.00	0.00	0.00	ABΛ			

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

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

2.80

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

137.78

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.31

0.13

0.18

0.21

0.16

0.24

0.24

0.24

0.21

0.42

0.54

0.27

0.21

0.22

0.21

0.21

0.17

0.16

0.22

6.87

211.70

211.57

211.39

211.18

211.02

210.78

210.54

210.30

210.09

209.67

209.13

208.86

208.65

208.43

208.22

208.01

207.84

207.68

207.46

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

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

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, November 12, 2007 Page 2 of 2

								Offse	t Accour	rt				June 2	2007					
			Offse	tAccou	ınt-				Of	fsetAccou	nt-Cor	ısumab	le			Of	fsetAccou	nt-Con	sumab	le
			To	tals						Upsti	ream						Kar	sas		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	/ Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Trancin	TransOut	Rel.	Evap	Balance
20,		11013333	Transour	ICI.	Evap	5677.86	Day	7 111104	- I I I I I I I I I I I I I I I I I I I	11ansout	101.	isvap	0.00	ay		Tailsiii	Tansout	Kei,	Evap	
1	0.00	0.00	0.00	0.00	3.70		1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.0 0.0
2	28.01	0.00					2	0.00	0.00		0.00		0.00	2	0.00	0.00		0.00	0.00	0.0
3	27.61	0.00					3	0.00	0.00		0.00		0.00	3	0.00	0.00		0.00	0.00	0.0
4	27.36	529.90	0.00	0.00	6.38	6272.97	4	0.00	0.00		0.00		0.00	4	0.00	0.00		0.00	0.00	0.
5	47.00	0.00	0.00	0.00	10.10	6309.87	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	46.80	0.00	0.00	0.00	16.76	6339.91	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.
7	47.11	0.00					7	0.00	0.00		0.00		0.00	7	0.00	0.00		0.00	0.00	0.
8	48.31	0.00					8	0.00	0.00		0.00		0.00	8	0.00	0.00		0.00	0.00	0.
9	47.52	0.00					9	0.00	0.00		0.00		0.00	9	0.00	0.00		0.00	0.00	0.
10 11	47.45	0.00					10	0.00	0.00		0.00		0.00	10	0.00	0.00		0.00	0.00	0.
12	27.87 47.49	0.00 23.30					11 12	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. 0.
13	47.67	0.00					13	0.00	0.00		0.00		0.00	13	0.00	0.00		0.00	0.00	0.
14	48.01	0.00		0.00			14	0.00	0.00		0.00		0.00	14	0.00	0.00		0.00	0.00	0.
15	29.31	0.00		0.00		6691.93	15	0.00	0.00		0.00	0.00	0.00	15	0.00	0.00		0.00	0.00	0.
16	30.63	0.00		0.00		6713.89	16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00		0.00	0.00	0.
17	30.68	0.00	0.00	0.00	8.57	6736.00	17	0.00	0.00		0.00	0.00	0.00	17	0.00	0.00		0.00	0.00	0.
18	30.81	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.
19	50.46	0.00		0.00		6803.96	19	0.00	0.00		0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.
20	49.07	112.11	0.00	0.00		6955.61	20	0.00	0.00		0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	0.
21	47.55	0.00		0.00		6992.31	21	0.00	0.00		0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.
22 23	47.45	0.00		0.00		7024.82	22	0.00	0.00		0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	0.
23 24	48.42 52.35	0.00 0.00		0.00		7058.21 7095.43	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	0.
25 25	52.33	0.00		0.00		7135.91	25	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. 0.
26	52.22	0.00		0.00		7178.71	26	0.00	0.00		0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0
27	44.17	0.00		0.00		7217.81	27	0.00	0.00		0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	0.
28	0.00	0.00		0.00		7209.80	28	0.00	0.00		0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	0.
29	85.38	0.00	0.00	0.00	8.05	7287.13	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.
30	86.62	0.00	0.00	0.00	8.12	7365.63	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	0.4
	1275.66	665.31	0.00	0.00	253.19		***********	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Off	setAccou		isumabl	e			Off	setAccour	nt-Con	sumabl	e			Off	setAccou	nt-Cons	umabl	e
			Tot	als						Downst	ream						Kansas (Charge		
Day	Inflow '	TransIn (TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	FransOut	Rel.	Evap	Balance
						5452.09							4909.73							542.3
1	0.00	0.00	0.00	0.00	3.55	5448.54	1	0.00	0.00	0.00	0.00	3.20	4906.53	1	0.00	0.00	0.00	0.00	0.35	542.0
2	28.01	0.00	0.00	0.00	3.70	5472.85	2	28.01	0.00	0.00	0.00	3.33	4931.21	2	0.00	0.00	0.00	0.00	0.37	541.6
3	27.61	0.00	0.00	0.00	3.68	5496.78	3	27.61	0.00	0.00	0.00	3.32	4955.50	3	0.00	0.00	0.00	0.00	0.36	541.
4	27.36 47.00	360.95	0.00	0.00	6.13	5878.96 5916.49	4	27.36	360.95	0.00	0.00	5.53	5338.28	4	0.00	0.00	0.00	0.00	0.60	540.
อ 6	47.00 46.80	0.00	0.00 0.00	0.00	9,47 15,72	5916.49 5947.57	5 6	47.00 46.80	0.00 0.00	0.00 0.00	0.00	8.60 14.29	5376.68 5409.19	5 6	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.87 1.43	539. 538.
7	47.11	0.00	0.00	0.00	8.95	5985.73	7	47.11	0.00	0.00	0.00	8.14	5448.16	7	0.00	0.00	0.00	0.00	0.81	537.
8	48.31	0.00	0.00	0.00	6.69	6027.35	8	48.31	0.00	0.00	0.00	6.09	5490.38	8	0.00	0.00	0.00	0.00	0.60	536.
9	47.52	0.00	0.00	0.00	6.78	6068.09	9	47.52	0.00	0.00	0.00	6.18	5531.72	9	0.00	0.00	0.00	0.00	0.60	536.
)	47.45	0.00	0.00	0.00	6.80	6108.74	10	47.45	0.00	0.00	0.00	6.20	5572.97	10	0.00	0.00	0.00	0.00	0.60	535.
1	27.87	0.00	0.00	0.00	8.81	6127.80	11	27.87	0.00	0.00	0.00	8.04	5592.80	11	0.00	0.00	0.00	0.00	0.77	535.
2	47.49	15.87	0.00	0.00	7.68	6183.48	12	47.49	15.87	0.00	0.00	7.01	5649.15	12	0.00	0.00	0.00	0.00	0.67	534.
3	47.67	0.00	0.00	0.00	1.16	6229.99	13	47.67	0.00	0.00	0.00	1.06	5695.76	13	0.00	0.00	0.00	0.00	0.10	534.
4	48.01	0.00	0.00	0.00	3.22	6274.78	14	48.01	0.00	0.00	0.00	2.94	5740.83	14	0.00	0.00	0.00	0.00	0.28	533.
5	29.31	0.00	0.00	0.00	8.16	6295.93	15	29.31	0.00	0.00	0.00	7.47	5762.67	15 46	0.00	0.00	0.00	0.00	0.69	533.
5 7	30.63 30.68	0.00	0.00 0.00	0.00	8.16 9.07	6318.40	16 17	30.63	0.00	0.00	0.00	7.47	5785.83	16 17	0.00	0.00	0.00	0.00	0.69	532.
3	30.81	0.00	0.00	0.00	8.07 4.82	6341.01 6367.00	17 18	30.68 30.81	0.00	0.00 0.00	0.00	7.39 4.42	5809.12 5835.51	17 18	0.00	0.00 0.00	0.00 0.00	0.00	0.68 0.40	531. 531.
	50.46	0.00	0.00	0.00	7.71	6409.75	19	50.46	0.00	0.00	0.00	7.07	5878.90	19	0.00	0.00	0.00	0.00	0.40	530.
	49.07	76.37	0.00	0.00	8.98	6526.21	20	49.07	76.37	0.00	0.00	8.24	5996.10	20	0.00	0.00	0.00	0.00	0.74	530.
)		0.00	0.00	0.00	10.18	6563,58	21	47.55	0.00	0.00	0.00	9.35	6034.30	21	0.00	0.00	0.00	0.00	0.83	529.
9	47.55		0.00	0.00	14.03	6597.00	22	47.45	0.00	0.00	0.00	12.90	6068.85	22	0.00	0.00	0.00	0.00	1.13	528.
9) !		0.00		0.00	14.12	6631.30	23	48.42	0.00	0.00	0.00	12.99	6104.28	23	0.00	0.00	0.00	0.00	1.13	527.
)) ! 2	47.55	0.00	0.00				24	52.35	0.00	0.00	0.00	13.09	6143.54	24	0.00	0.00	0.00	0.00	1.13	525.
 	47.55 47.45 48.42 52.35		0.00	0.00	14.22	6669.43	24				0.00	40.00	C40F C4	25						
) - - -	47.55 47.45 48.42 52.35 52.33	0.00 0.00 0.00	0.00 0.00		14.22 11.14	6710.62	25	52.33	0.00	0.00	0.00	10.26	6185.61	23	0.00	0.00	0.00	0.00	0.88	525.
9 1 2 3 4 5	47.55 47.45 48.42 52.35 52.33 52.22	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	11.14 8.85	6710.62 6753.99	25 26	52.22	0.00	0.00 0.00	0.00	8.16	6229.67	26	0.00	0.00 0.00	0.00 0.00	0.00	0.88 0.69	524.
9 0 1 2 3 4 5 5 7	47.55 47.45 48.42 52.35 52.33 52.22 44.17	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	11.14 8.85 4.77	6710.62 6753.99 6793.39	25 26 27	52.22 44.17	0.00 0.00	0.00 0.00	0.00 0.00	8.16 4.40	6229.67 6269.44	26 27	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.69 0.37	524. 523.
))) 1 1 1 1 1	47.55 47.45 48.42 52.35 52.33 52.22 44.17 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	11.14 8.85 4.77 7.54	6710.62 6753.99 6793.39 6785.85	25 26 27 28	52.22 44.17 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	8.16 4.40 6.96	6229.67 6269.44 6262.48	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	0.69 0.37 0.58	524. 523. 523.
9 0 1 2 3 3 4 5 7 7	47.55 47.45 48.42 52.35 52.33 52.22 44.17 0.00 85.38	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	11.14 8.85 4.77 7.54 7.57	6710.62 6753.99 6793.39 6785.85 6863.66	25 26 27 28 29	52.22 44.17 0.00 85.38	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	8.16 4.40 6.96 6.99	6229.67 6269.44 6262.48 6340.87	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	0.69 0.37 0.58 0.58	525.0 524.3 523.9 523.3 522.7
))))))))	47.55 47.45 48.42 52.35 52.33 52.22 44.17 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	11.14 8.85 4.77 7.54 7.57 7.65	6710.62 6753.99 6793.39 6785.85	25 26 27 28 29 30	52.22 44.17 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	8.16 4.40 6.96	6229.67 6269.44 6262.48	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	0.69 0.37 0.58	524. 523. 523.

Monday, November 12, 2007 Page 1 of 2

								Offse	t Accou	nt			J
		O	ffsetAccou		urnFlo	w			Oi	fsetAccou			w
			Tot	als						RF Tran	sit Los	s	
Day	Inflow	Transln	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						225.76							18.30
1	0.00	0.00	0.00	0.00	0.15	225.61	1	0.00	0.00	0.00	0.00	0.01	18.29
2	0.00	0.00	0.00	0.00	0.15	225.46	2	0.00	0.00	0.00	0.00	0.01	18.28
3	0.00	0.00	0.00	0.00	0.15	225.31	3	0.00	0.00	0.00	0.00	0.01	18.27
4	0.00	168.9		0.00	0.25	394.01	4	0.00			0.00	0.02	
5	0.00	0.00		0.00	0.63	393.38	5	0.00			0.00	0.05	31.96
6	0.00	0.00		0.00	1.04	392.34	6	0.00			0.00	0.08	31.88
7	0.00	0.00		0.00	0.59	391.75	7	0.00			0.00	0.05	31.83
8	0.00	0.00		0.00	0.44	391.31	8	0.00			0.00	0.04	31.79
9	0.00	0.00		0.00	0.44	390.87	9	0.00			0.00	0.04	31.75
10	0.00	0.00		0.00	0.44	390.43	10	0.00			0.00	0.04	31.71
11	0.00	0.00		0.00	0.57	389.86	11	0.00			0.00	0.05	31.66
12	0.00	7.43		0.00	0.49	396.80	12	0.00			0.00	0.04	32.22
13	0.00	0.00		0.00	0.08	396.72	13	0.00			0.00	0.01	32.21
14 15	0.00	0.00 0.00		0.00	0.21 0.51	396.51	14	0.00	0.00		0.00	0.02 0.04	32.19
16	0.00	0.00		0.00	0.51	396.00 395.49	15 16	0.00	0.00		0.00 0.00	0.04	32.15 32.11
17	0.00	0.00		0.00	0.50	394.99	17	0.00	0.00		0.00	0.04	32.11
18	0.00	0.00		0.00	0.30	394.69	18	0.00	0.00		0.00	0.04	32.07
19	0.00	0.00		0.00	0.48	394.21	19	0.00	0.00		0.00	0.02	32.03
20	0.00	35.74		0.00	0.40	429.40	20	0.00	2.91		0.00	0.04	34.88
21	0.00	0.00		0.00	0.67	428.73	21	0.00	0.00		0.00	0.05	34.83
22	0.00	0.00		0.00	0.91	427.82	22	0.00	0.00		0.00	0.07	34.76
23	0.00	0.00		0.00	0.91	426.91	23	0.00	0.00		0.00	0.07	34.69
24	0.00	0.00		0.00	0.91	426.00	24	0.00	0.00		0.00	0.07	34.62
25	0.00	0.00		0.00	0.71	425.29	25	0.00	0.00		0.00	0.06	34.56
26	0.00	0.00		0.00	0.57	424.72	26	0.00	0.00		0.00	0.05	34.51
27	0.00	0.00		0.00	0.30	424.42	27	0.00	0.00		0.00	0.02	34.49
28	0.00	0.00	0.00	0.00	0.47	423.95	28	0.00	0.00		0.00	0.04	34.45
29	0.00	0.00	0.00	0.00	0.48	423.47	29	0.00	0.00	0.00	0.00	0.04	34.41
30	0.00	0.00	0.00	0.00	0.47	423.00	30	0.00	0.00	0.00	0.00	0.04	34.37
	0.00	212.12	0.00	0.00	14.88			0.00	17.27	0.00	0.00	1.20	
		Of	fsetAccou	nt-Retu	rnFlov	av			Of	fsetAccou	nt-Retu	rnFlov	N
			Return	Flow						Keesee \	Winter		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						207.46							0.00
1	0.00	0.00	0.00	0.00	0.14	207.32	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.14	207.18	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.14	207.04	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	155.19	0.00	0.00	0.23	362.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.58	361.42	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.96	360.46	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.54	359.92	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00		0.00	0.40	359.52	8	0.00	0.00		0.00	0.00	0.00
9	0.00	0.00		0.00	0.40	359.12	9	0.00	0.00		0.00	0.00	0.00
10	0.00	0.00		0.00	0.40	358.72	10	0.00	0.00		0.00	0.00	0.00
11	0.00	0.00		0.00	0.52	358.20	11	0.00	0.00		0.00	0.00	0.00
12	0.00	6.83		0.00	0.45	364.58	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00		0.00	0.07	364.51	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00		0.00	0.19	364.32	14	0.00	0.00		0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.47	363.85	15	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

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

32.83

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

194.85

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.47

0.46

0.28

0.44

0.51

0.62

0.84

0.84

0.84

0.65

0.52

0.28

0.43

0.44

0.43

13.68

363.38

362.92

362.64

362.20

394.52

393.90

393.06

392.22

391.38

390.73

390.21

389.93

389.50

389.06

388.63

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

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

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, November 12, 2007 Page 2 of 2

								Offset	Account	-				July 20	J07					
				tAccour	nt-				Offs	etAccoi Upst	unt-Con ream	sumabl	le			Off	setAccou Kan		sumabl	le
Day	Inflow	Transln T		Rei.	Evap	Balance	Day	Inflow	Transin T	-		Evap	Balance	Day	Inflow	Transin		Rel.	Evap	Balan
1	27.87	0.00	0.00	0.00	0 17	7365.63		0.00	0.00	0.00	. 0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	
2	49.69	0.00 994.77	0.00 0.00		8.17 8.41	7385.33 8421.38	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 0.00	0.00	0.00	
	49.45	0.00	0.00		16.29	8454.54	3	0.00	0.00	0.00		0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	
	48.95	0.00	0.00	0.00	16.73	8486.76	4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00	0.00	0.00	0.00	
	49.43	0.00	0.00		10.36	8525.83	5	0.00	0.00	0.00		0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	
	47.75	0.00	0.00		20.41	8553.17	6	0.00	0.00	0.00		0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	
	47.75 47.70	0.00 0.00	0.00		20.72 21.07	8580.20 8606.83	7 8	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	
	47.70	0.00	0.00		10.95	8643.58	9	0.00	0.00	0.00		0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	
	43.03	0.00	0.00		24.43	8662.18	10	0.00	0.00	0.00		0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	
	36.07	0.00	0.00	0.00	9.46	8688.79	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	
	32.94	0.00	0.00		1.48	8720.25	12	0.00	0.00	0.00		0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	
	46.92	0.00	0.00		12.72	8754.45	13	0.00	0.00	0.00		0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	
	45.87 47.26	0.00 0.00	0.00 0.00		12.81 12.90	8787.51	14	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	
	47.65	0.00	0.00		15.36	8821.87 8854.16	15 16	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	
	47.72	0.00	0.00		13.98	8887.90	17	0.00	0.00	0.00		0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	
	44,73	0.00	0.00		15.60	8917.03	18	0.00	0.00	0.00		0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	
	34.36	0.00	0.00	740.35	12.65	8198.39	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	
	28.49	0.00		1011.59	15.55	7199.74	20	0.00	0.00	0.00		0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	
	27.89	0.00		1011.59	14.05	6201.99	21	0.00	0.00	0.00		0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	
	36.29 46.99	0.00 0.00		1011.59	12.40 8.96	5214.29 4240.73	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	
	47.09	0.00		1011.59	7.76	3268.47	23 24	0.00	0.00	0.00		0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	
	47.28	0.00		1011.59	7.91	2296.25	25	0.00	0.00	0.00		0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	
	42.46	0.00	0.00	1011.59	4.07	1323.05	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	
	35.36	0.00		1011.59	2.19	344.63	27	0.00	0.00	0.00		0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	
	30.53	0.00	0.00		0.58	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	
	29.26 46.93	0.00 0.00	0.00		0.00 0.06	29.26 76.13	29 30	0.00 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	
	46.99	0.00	0.00		0.14	122,98	31	0.00	0.00	0.00	0.00	0.00	0.00	31	0.00	0.00	0.00	0.00	0.00	
	1308.40	994.77		9207.65	338.17			0.00	0,00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
				nt-Con:		e		5.55		etAccou			e		0.00		etAccour			e
				nt-Con		e					nt-Cons		e		0.00	Offs		at-Cons		e
			etAccou Tot	nt-Con		Balance	Day			etAccou Downs	nt-Cons		Balance	Day		Offs	setAccour Kansas (at-Cons	umabl	Bala
	Inflow (Offso	etAccou Tot ransOut	nt-Constals Rel.	sumabl Evap	Balance 6942.63		Inflow 1	Offse	etAccou Downs ransOut	nt-Constream Rel	Sumabl Evap	Balance 6420.42		Inflow	Offs	SetAccour Kansas (TransOut	nt-Cons Charge Rel.	eumable Evap	Bala 5
	Inflow 27.87	Offso TransIn T:	etAccou Tot ransOut	nt-Constals Rel. 0.00	Evap	Balance 6942.63 6962.80	1	Inflow (27.87	Offse	Downs Downs ransOut 0.00	nt-Constream Rel.	Evap 7.12	Balance 6420.42 6441.17	1	Inflow 0.00	Offs FransIn T	Kansas C TransOut	nt-Cons Charge Rel. 0.00	Evap 0.58	Bala 5
	Inflow (Offso	etAccou Tot ransOut	nt-Constals Rel.	Evap 7.70 7.93	Balance 6942.63 6962.80 7649.99	1 2	Inflow 1	Offse Fransin Tr 0.00 645.43	Downs ransOut 0.00 0.00	ream Rel. 0.00 0.00	Evap 7.12 7.34	Balance 6420.42 6441.17 7128.95	1 2	0.00 0.00	Offs FransIn 7 0.00 0.00	Kansas CransOut 0.00 0.00	nt-Cons Charge Rel. 0.00 0.00	Evap 0.58 0.59	Bala 5 5
	Inflow 27.87 49.69	Offso TransIn T: 0.00 645.43	Tot ransOut 0.00 0.00	Rel. 0.00 0.00	Evap	Balance 6942.63 6962.80	1	Inflow 1 27.87 49.69	Offse	Downs Downs ransOut 0.00	nt-Constream Rel.	Evap 7.12	Balance 6420.42 6441.17	1	Inflow 0.00	Offs FransIn T	Kansas C TransOut	nt-Cons Charge Rel. 0.00	Evap 0.58	Bala 5 5 5
	27.87 49.69 49.45 48.95 49.43	Offso TransIn T: 0.00 645.43 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	7.70 7.93 14.80 15.20 9.42	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40	1 2 3 4 5	27.87 49.69 49.45 48.95 49.43	Offse Fransln T: 0.00 645.43 0.00	Downs ransOut 0.00 0.00 0.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79	6420.42 6441.17 7128.95 7164.61 7199.39 7240.03	1 2 3 4 5	0.00 0.00 0.00 0.00	Offs FransIn 7 0.00 0.00 0.00 0.00 0.00 0.00	Kansas C CransOut 0.00 0.00 0.00	nt-Cons Charge Rel. 0.00 0.00 0.00	Evap 0.58 0.59 1.01	Bala 5 5 5
	27.87 49.69 49.45 48.95 49.43 47.75	Offso TransIn T: 0.00 645.43 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	Evap 7.70 7.93 14.80 15.20 9.42 18.57	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58	1 2 3 4 5 6	27.87 49.69 49.45 48.95 49.43 47.75	Offse 0.00 645.43 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons tream Rel. 0.00 0.00 0.00 0.00 0.00 0.00	Evap 7.12 7.34 13.79 14.17 8.79 17.33	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45	1 2 3 4 5 6	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	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 0.58 0.59 1.01 1.03 0.63 1.24	Bala 5 5 5 5 6
	27.87 49.69 49.45 48.95 49.43 47.75 47.75	Offso TransIn T: 0.00 645.43 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 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46	1 2 3 4 5 6	27.87 49.69 49.45 48.95 49.43 47.75 47.75	Offset 0.00 645.43 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons tream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58	1 2 3 4 5 6 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs FransIn 7 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 0.58 0.59 1.01 1.03 0.63 1.24 1.25	Bala 5 5 5 5 5 5
	27.87 49.69 49.45 48.95 49.43 47.75 47.75	Offso TransIn T: 0.00 645.43 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 0.00 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96	1 2 3 4 5 6 7	27.87 49.69 49.45 48.95 49.43 47.75 47.75	Offse CransIn T: 0.00 645.43 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 0.00 0.0	nt-Cons tream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93	6420.42 6441.17 7128.95 7164.61 7199.39 7270.45 7300.58 7330.35	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 FransIn 1 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 0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27	Bala 5 5 5 5 6 6
	27.87 49.69 49.45 48.95 49.43 47.75 47.75	Offso TransIn T: 0.00 645.43 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 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68	1 2 3 4 5 6 7 8	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70	Offset Constant T: 0.00 645.43 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	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33	6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72	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.	CransOut 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 0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65	Bala 5 5 5 5 5 5 5
	27.87 49.69 49.45 48.95 49.43 47.75 47.75 47.70	Offso TransIn T: 0.00 645.43 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 0.00 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96	1 2 3 4 5 6 7	27.87 49.69 49.45 48.95 49.43 47.75 47.75	Offse CransIn T: 0.00 645.43 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 0.00 0.0	nt-Cons tream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93	6420.42 6441.17 7128.95 7164.61 7199.39 7270.45 7300.58 7330.35	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 FransIn 1 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 0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27	Bala 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94	Offso TransIn T: 0.00 645.43 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	7.70 7.93 14.80 15.20 9.42 18.57 19.20 9.98 22.28 8.63 1.35	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46	1 2 3 4 5 6 7 8 9 10 11	27.87 49.69 49.45 48.95 49.43 47.75 47.70 43.03 36.07 32.94	Offset Constant T: 0.00 645.43 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. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60	1 2 3 4 5 6 7 8 9 10.1 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs TransIn 1 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	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45	Bala 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92	Offso TransIn T: 0.00 645.43 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	Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 19.20 9.98 22.28 8.63 1.35 11.62	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7682.68 7903.43 7930.87 7962.46 7997.76	1 2 3 4 5 6 7 8 9 10 11 12	27.87 49.69 49.45 48.95 49.43 47.75 47.70 43.03 36.07 32.94 46.92	Offse FransIn T: 0.00 645.43 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. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65	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 TransIn 1 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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75	Bala 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87	0.00 645.43 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-Constals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 9.42 18.57 18.87 19.20 9.98 22.28 8.63 11.52 11.62	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92	1 2 3 4 5 6 7 8 9 10 11 12 13	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons fream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56	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 Control Control	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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.69 0.75	Bala
	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26	0.00 645.43 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-Constals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 11.62 11.71 11.79	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7903.43 7992.46 7997.76 8031.92 8067.39	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons (tream Rel. 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78	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	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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.09 0.75 0.75	Bala 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65	Offso TransIn T: 0.00 645.43 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-Constals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7756.40 787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	27.87 49.69 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65	0.000 645.43 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. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78	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	Offs 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	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75	Bala 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	27.87 49.69 49.45 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72	Offso TransIn T: 0.00 645.43 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	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	27.87 49.69 49.45 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72	0.000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons tream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99	6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01	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	Offs TransIn 1 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89	Bala
	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65	Offso TransIn T: 0.00 645.43 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-Constals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7756.40 787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	27.87 49.69 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65	0.000 645.43 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. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78	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	Offs 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	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75	Bala
	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73	Offso TransIn T: 0.00 645.43 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	Ref. Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18	27.87 49.69 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73	Offset Cransin T: 0.00 645.43 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. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39	6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35	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 1 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Evap 0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89 0.80 0.89	Bala
	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89	0.00 645.43 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-Constals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 11.58 14.57 14.05	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	27.87 49.69 49.45 48.95 47.75 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons fream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99	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 TransIn T	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	Evap 0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89 0.80 0.89 0.72 0.00 0.00	Bala 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	27.87 49.69 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29	0.00 645.43 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-Constals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 11.62 11.71 11.79 14.04 12.79 14.04 12.79 14.05 14.05 12.40	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.73 34.36 28.49 27.89 36.29	0.00 645.43 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 itream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7692.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29	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	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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.09 0.75 0.75 0.75 0.89 0.80 0.80 0.90 0.00	Bala
	27.87 49.69 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99	0.00 645.43 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-Constals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 11.58 14.57 14.05 12.40 8.96	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73	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	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99	0.000 645.43 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-Consistream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73	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	Offs TransIn T	CransCut 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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.89 0.89 0.89 0.72 0.00 0.00	Bala
	27.87 49.69 49.45 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 44.73 34.36 27.89 36.29 46.99 47.09	0.00 645.43 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-Constals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 11.58 14.57 14.05 12.40 8.96 7.76	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7756.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47	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	27.87 49.69 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.09	0.000 645.43 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-Consitream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96 7.76	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7456.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.89 0.89 0.72 0.00 0.00 0.00	Bala
	27.87 49.69 49.45 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 47.65 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.09 47.28	Offset TransIn T: 0.00 645.43 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-Constals Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 11.58 14.57 14.05 12.40 8.96 7.76 7.91	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25	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	27.87 49.69 49.45 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.09 47.28	Offset Cransin T: 0.00 645.43 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. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96 7.76 7.91	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7551.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25	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 TransIn 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	CransOut 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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.89 0.80 0.89 0.72 0.00 0.00 0.00 0.00 0.00 0.00	Bala
	27.87 49.69 49.45 49.45 47.75 47.70 47.70 43.03 36.07 32.94 46.92 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.09 47.28 42.46	Offset TransIn T: 0.00 645.43 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	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 11.58 14.57 14.05 12.40 8.96 7.76 7.91 4.07	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05	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	27.87 49.69 49.45 49.45 49.43 47.75 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.28 42.46	Offset Cransin T: 0.00 645.43 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. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96 7.76 7.91 4.07	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05	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 Continue	CransOut CransOut 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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.89 0.80 0.89 0.72 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Bala 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	27.87 49.69 49.45 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 47.65 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.09 47.28	Offset TransIn T: 0.00 645.43 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-Constals Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 11.58 14.57 14.05 12.40 8.96 7.76 7.91	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25	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	27.87 49.69 49.45 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.09 47.28	Offset Cransin T: 0.00 645.43 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. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96 7.76 7.91	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7551.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25	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 TransIn 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	CransOut 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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.89 0.80 0.89 0.72 0.00 0.00 0.00 0.00 0.00 0.00	Bala 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.09 47.28 42.46 35.36	Offso TransIn T: 0.00 645.43 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	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 11.58 14.57 14.05 12.40 8.96 7.76 7.91 4.07 2.19	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05 344.63	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 27	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 44.73 34.36 28.49 27.89 36.29 46.99 47.28 42.46 35.36	Offset Cransin T: 0.00 645.43 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	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96 7.76 7.91 4.07 2.19	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7692.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05 344.63	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 1 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	nt-Cons Charge Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.75 0.75 0.89 0.80 0.89 0.72 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Bala 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	27.87 49.69 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.28 42.46 35.36 30.53	0.00 645.43 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-Constals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 14.57 14.05 12.40 8.96 7.76 7.91 4.07 2.19 0.58	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7884.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05 344.63 0.00	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	27.87 49.69 49.45 48.95 47.75 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.28 42.46 35.36 30.53	0.00 645.43 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-Consisteram Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96 7.76 7.91 4.07 2.19 0.58	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05 344.63 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 24 25 26 27 28	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offs Continue	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	Evap 0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89 0.89 0.72 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Balar 5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.

OffsetAccount-ReturnFlow

Totals

OffsetAccount-ReturnFlow RF Transit Loss

Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						423.00			,				34.37
1	0.00	0.00	0.00	0.00	0.47	422.53	1	0.00	0.00	0.00	0.00	0.04	34.33
2	0.00	349.34	0.00	0.00	0.48	771.39	2	0.00	45.08	0.00	0.00	0.04	79.37
3	0.00	0.00	0.00	0.00	1.49	769.90	3	0.00	0.00	0.00	0.00	0.15	79.22
4	0.00	0.00	0.00	0.00	1.53	768.37	4	0.00	0.00	0.00	0.00	0.16	79.06
5	0.00	0.00	0.00	0.00	0.94	767.43	5	0.00	0.00	0.00	0.00	0.10	78.96
6	0.00	0.00	0.00	0.00	1.84	765.59	. 6	0.00	0.00	0.00	0.00	0.19	78.77
7	0.00	0.00	0.00	0.00	1.85	763.74	7	0.00	0.00	0.00	0.00	0.19	78.58
8	0.00	0.00	0.00	0.00	1.87	761.87	8	0.00	0.00	0.00	0.00	0.19	78.39
9	0.00	0.00	0.00	0.00	0.97	760.90	9	0.00	0.00	0.00	0.00	0.10	78.29
10	0.00	0.00	0.00	0.00	2.15	758.75	10	0.00	0.00	0.00	0.00	0.22	78.07
11	0.00	0.00		0.00	0.83	757.92	11	0.00	0.00		0.00	0.09	77.98
12	0.00	0.00		0.00	0.13	757.79	12	0.00	0.00	0.00	0.00	0.01	77.97
13	0.00	0.00		0.00	1.10	756.69	13	0.00	0.00		0.00	0.11	77.86
14	0.00	0.00		0.00	1.10	755.59	14	0.00	0.00		0.00	0.11	77.75
15	0.00	0.00		0.00	1.11	754.48	15	0.00	0.00	0.00	0.00	0.11	77.64
16	0.00	0.00		0.00	1.32	753.16	16	0.00	0.00	0.00	0.00	0.14	77.50
17	0.00	0.00		0.00	1.19	751.97	17	0.00	0.00	0.00	0.00	0.12	77.38
18	0.00	0.00		0.00	1.32	750.65	18	0.00	0.00	0.00	0.00	0.14	77.24
19	0.00	0.00		234.04	1.07	515.54	19	0.00	0.00	0.00	0.00	0.11	77.13
20	0.00	0.00		514.56	0.98	0.00	20	0.00	0.00	0.00	76.98	0.15	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	26	0.00	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	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	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	349.34	0.00	748.60	23.74			0.00	45.08	0.00	76.98	2.47	

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
						388.63							0.00
1	0.00	0.00	0.00	0.00	0.43	388.20	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	304.26	0.00	0.00	0.44	692.02	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	1.34	690.68	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	1.37	689.31	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.84	688.47	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	1.65	686.82	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	1.66	685.16	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	1.68	683.48	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.87	682.61	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	1.93	680.68	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.74	679.9 4	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00		0.00	0.12	679.82	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00		0.00	0.99	678.83	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00		0.00	0.99	677.84	14	0.00	0.00		0.00	0.00	0.00
15	0.00	0.00		0.00	1.00	676.84	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	1.18	675.66	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00		0.00	1.07	674.59	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00		0.00	1.18	673.41	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00		234.04	0.96	438.41	19	0.00	0.00		0.00	0.00	0.00
20	0.00	0.00		437.58	0.83	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	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
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	0.00	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	304.26	0.00	671.62	21.27			0.00	0.00	0.00	0.00	0.00	

Onse Account																				
			Offset Tota	Accour als	ıt-				Offs	etAccou Upstr		sumabi	le			Off	setAccou Kan		sumabl	le
Day	Inflow	TransIn T		Rel.	Evap	Balance	Dav	z Inflow	TransIn 1	•	Rei.	Evap	Balance	Day	Inflow	Transln (Rel.	Evan	Balance
Day	пшом	Haisii 1	Tailsout	1401.	тчар	122.98	124)	illiow	11415111	павош	NCI.	Lvap	0.00	Day	mnow	I.Idilbili	Haibout	101.	Lvap	0.00
1	46.03	0.00	0.00	0.00	0.27	168.74	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	46.63	0.00	0.00	0.00	0.25	215.12	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 4	46.63	0.00	0.00	0.00	0.43	261.32	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
5	44.13 39.93	0.00 0.00	0.00 0.00	0.00 0.00	0.54 0.62	304.91 344.22	5	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
6	42.25	0.00	0.00	0.00	0.73	385.74	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	34.42	0.00	0.00	0.00	0.62	419.54	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	32.97	0.00	0.00	0.00	0.84	451.67	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 10	32.78 44.53	0.00 0.00	0.00 0.00	0.00	0.80 1.09	483.65 527.09	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	0.00 0.00
11	46.91	0.00	0.00	0.00	1.18	572.82	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	47.73	0.00	0.00	0.00	1.26	619.29	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	47.29	0.00	0.00	0.00	1.30	665.28	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	46.92 46.84	0.00 0.00	0.00 0.00	0.00	1.85 2.45	710.35 754.74	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
16	46.73	0.00	0.00	0.00	1.90	799.57	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	47.08	0.00	0.00	0.00	1.22	845.43	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	47.35	0.00	0.00	0.00	1.29	891.49	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 20	46.94 47.07	0.00 0.00	0.00 0.00	0.00	1.36 1.88	937.07 982.26	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
21	47.00	0.00	0.00	0.00	1.82	1027.44	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	47.20	0.00	0.00	0.00	1.75	1072.89	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	46.74	0.00	0.00	0.00	1.47	1118.16	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	46.64	0.00	0.00	0.00	1.93	1162.87	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	46.81 46.52	0.00 0.00	0.00	0.00	1.99 2.08	1207.69 1252.13	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
27	43.05	0.00	0.00	0.00	3.24	1291.94	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	40.13	0.00	0.00	0.00	1.40	1330.67	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	35.35	0.00	0.00	0.00	0.26	1365.76	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
30 31	34.49 23.06	0.00 0.00	0.00 0.00	0.00	1.80 2.76	1398.45 1418.75	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
-	1338.15	0.00	0.00	0.00	42.38	1110.10		0.00	0.00	0.00	0.00	0.00	-		0.00	0.00	0.00	0.00	0.00	
	1000.10		etAccour			e		0.05		etAccour			e		0.00		etAccom			e
			Tota							Downst							Kansas (harge		
Day	Inflow																			
Day	TUHOW	Tranch T			Evan	Ralance	Day	Inflow	Trancin T	ranc()nt		Evan	Palance	Dav	Inflow	Trancia T		J	Evan	Ralance
		TransIn Ti		Rel.	Evap	Balance	Day	Inflow	TransIn T	ransOut	Rel.	Evap	Balance	Day	Inflow	Transin T		Rel.	Evap	Balance
1	46.03		ransOut	Rel.		122.98					Rel.	-	122.98		a a a a a graph a sha fa a fa sha fa s		FransOut	Rel.	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.00
1 2	46.03 46.63	0.00 0.00			Evap 0.27 0.25		Day	Inflow 46.03 46.63	TransIn T 0.00 0.00	0.00 0.00		Evap 0.27 0.25		Day 1 2	0.00 0.00	TransIn T 0.00 0.00		J	Evap 0.00 0.00	
2	46.63 46.63	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.27 0.25 0.43	122.98 168.74 215.12 261.32	1 2 3	46.03 46.63 46.63	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.27 0.25 0.43	122.98 168.74 215.12 261.32	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	0.00 0.00 0.00 0.00
2 3 4	46.63 46.63 44.13	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54	122.98 168.74 215.12 261.32 304.91	1 2 3 4	46.03 46.63 46.63 44.13	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54	122.98 168.74 215.12 261.32 304.91	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	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
2 3 4 5	46.63 46.63 44.13 39.93	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	0.27 0.25 0.43 0.54 0.62	122.98 168.74 215.12 261.32 304.91 344.22	1 2 3 4 5	46.03 46.63 46.63 44.13 39.93	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62	122.98 168.74 215.12 261.32 304.91 344.22	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 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
2 3 4	46.63 46.63 44.13	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54	122.98 168.74 215.12 261.32 304.91	1 2 3 4	46.03 46.63 46.63 44.13	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54	122.98 168.74 215.12 261.32 304.91	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	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
2 3 4 5 6 7 8	46.63 46.63 44.13 39.93 42.25 34.42 32.97	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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67	1 2 3 4 5 6 7 8	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97	0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67	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
2 3 4 5 6 7 8	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78	0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65	1 2 3 4 5 6 7 8	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78	0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
2 3 4 5 6 7 8	46.63 46.63 44.13 39.93 42.25 34.42 32.97	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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09	1 2 3 4 5 6 7 8	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53	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	Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
2 3 4 5 6 7 8 9	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53	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	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65	1 2 3 4 5 6 7 8 9	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78	0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
2 3 4 5 6 7 8 9 10 11 12 13	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29	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	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28	1 2 3 4 5 6 7 8 9 10 11 12 13	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29	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	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
2 3 4 5 6 7 8 9 10 11 12 13 14	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92	0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35	1 2 3 4 5 6 7 8 9 10 11 12 13 14	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.59 47.73 47.29 46.92	0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 665.28 710.35	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
2 3 4 5 6 7 8 9 10 11 12 13	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84	0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.59 47.73 47.29 46.92 46.84	0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74	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	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92	0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35	1 2 3 4 5 6 7 8 9 10 11 12 13 14	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.59 47.73 47.29 46.92	0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 665.28 710.35	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35	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 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18	46.03 46.63 46.63 44.13 39.93 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35	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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	46.63 46.63 44.13 39.93 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84 46.73 47.08 47.35 46.94	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19	46.03 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.73 47.08 47.35 46.94	0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35 46.94 47.07	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26	1 2 3 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20	46.03 46.63 44.13 39.93 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.87 47.08 47.35 46.94 47.07	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26	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	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
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	46.63 46.63 44.13 39.93 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84 46.73 47.08 47.35 46.94	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19	46.03 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.73 47.08 47.35 46.94	0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.07 47.00 47.20 46.74	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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	46.03 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.73 47.08 47.08 47.07 47.00 47.20 46.74	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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16	1 2 3 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	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35 46.94 47.07 47.00 46.74 46.64	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	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	46.03 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.73 47.08 47.35 46.94 47.07 47.00 47.20 46.74 46.64	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87	1 2 3 4 4 5 5 6 7 8 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	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	0.00 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	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35 46.94 47.07 47.00 47.20 46.64 46.64 46.64	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	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87	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	46.03 46.63 44.13 39.93 42.25 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.07 47.00 47.20 46.64 46.64 46.64	0.00 0.00	0.00 0.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69	1 2 3 4 4 5 5 6 7 8 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	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35 46.94 47.07 47.00 46.74 46.64	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	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	46.03 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.73 47.08 47.35 46.94 47.07 47.00 47.20 46.74 46.64	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87	1 2 3 4 4 5 5 6 7 8 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	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	0.00 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	46.63 46.63 44.13 39.93 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.73 47.08 47.35 46.94 47.07 47.00 46.74 46.64 46.81 46.52	0.00 0.00 0.00 0.00 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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 1.99 2.08	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13	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	46.03 46.63 44.13 39.93 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84 47.08 47.07 47.00 47.00 47.00 46.74 46.64 46.81 46.52	0.00 0.00	0.00 0.00	Rel. 0.60 0.00 0.00 0.00 0.00 0.00 0.00 0	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.93 1.99 2.08	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13	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	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84 47.07 47.00 47.20 46.74 46.64 46.64 46.64 46.65 40.13 35.35	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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 2.08 2.175 1.47 1.93 2.08 2.175 1.47 1.99 2.08 2.08 2.08 2.09 2.09 2.09 2.09 2.09 2.09 2.09 2.09	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13 1291.94 1330.67 1365.76	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 26 27 28 29	46.03 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.07 47.00 47.20 46.64 46.64 46.64 46.65 40.13 35.35	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 2.08 3.24 1.40 0.26	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13 1291.94 1330.67 1365.76	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 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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 30 30 30 30 30 30 30 30 30 30 30 30	46.63 46.63 44.13 39.93 42.25 34.42 32.97 84.53 46.91 47.73 47.29 46.92 46.84 47.07 47.00 47.20 46.74 46.64 46.64 46.64 46.52 43.05 40.13 35.35 34.49	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	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.109 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.82 1.75 1.47 1.93 1.99 2.08 3.24 1.40 0.26 1.80	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13 1291.94 1330.67 1398.45	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 26 27 28 29 30	46.03 46.63 44.13 39.93 42.25 34.42 32.97 44.53 46.91 47.73 47.29 46.92 46.84 46.73 47.05 46.94 47.07 47.00 47.20 46.64 46.64 46.61 46.62 43.05 40.13 35.35 34.49	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 1.99 2.08 3.24 1.40 0.26 1.80	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13 1291.94 1330.67 1398.45	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 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	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
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	46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84 47.07 47.00 47.20 46.74 46.64 46.64 46.64 46.65 40.13 35.35	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	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 2.08 2.175 1.47 1.93 2.08 2.175 1.47 1.99 2.08 2.08 2.08 2.09 2.09 2.09 2.09 2.09 2.09 2.09 2.09	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13 1291.94 1330.67 1365.76	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 26 27 28 29	46.03 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.07 47.00 47.20 46.64 46.64 46.64 46.65 40.13 35.35	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 2.08 3.24 1.40 0.26	122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13 1291.94 1330.67 1365.76	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 26 27 28 29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

Offset Account

August 2007

August	2007

Offset Account

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	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

Return Flow

OffsetAccount-ReturnFlow

Keesee Winter

		Return Flow					Keesee Winter						
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			0.00	0.00	0.00	0.00	0.00	

							Offset Account Se					September 2007								
			Offset Tot	Accour	nt-				Off	setAccou Upstr		sumabl	e			Off	setAccou		sumabl	le
ъ.		DD 1			Б	73.1	_			•		_		_			Kan		_	
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln	FransOut	Rel.	Evap	Balance	Day	Inflow	Transln '	FransOut	Rel.	Evap	Balance
1	46.05	0.00	0.00	0.00	2.81	1418.75 1461.99	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 0.00
2	40.70			0.00	2.90	1499.79	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	41.77	0.00	0.00	0.00	2.89	1538.67	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	41.85			0.00	3.02	1577.50	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	41.64			0.00	3.43	1615.71	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 7	41.07 40.70	0.00 0.00		0.00 0.00	1.76 2.44	1655.02 1693.28	6 7	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
8	40.70			0.00	2.47	1731,03	8	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
9	40.29	0.00		0.00	2.56	1768.76	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	40.53	0.00	0.00	0.00	1.11	1808.18	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	40.54	0.00		0.00	1.09	1847.63	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	40.51	0.00		0.00	2.74	1885.40	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	40.43	0.00		0.00	4.01	1921.82	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	0.00
14 15	33.12 36.91	0.00 0.00		0.00	3.24 3.45	1951.70 1985.16	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	37.37	0.00	0.00	0.00	3.47	2019.06	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	0.00 0.00
17	31.64	0.00	0.00	0.00	1.84	2048.86	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	26.51	0.00	0.00	0.00	2.79	2072.58	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	29.61	0.00	0.00	0.00	3.80	2098.39	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	38.81	0.00	0.00	0.00	6.10	2131.10	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	36.53	0.00	0.00	0.00	4,39	2163.24	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	44.83 38.80	0.00	0.00 0.00	0.00 0.00	4.39 4.54	2203.68 2237.94	22 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
24	35.06	0.00	0.00	0.00	4.75	2268.25	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	33.54	0.00	0.00	0.00	1.53	2300.26	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
26	33.49	0.00	0.00	0.00	4.15	2329.60	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	31.87	0.00	0.00	0.00	2.92	2358.55	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	33.47	0.00	0.00	0.00	4.61	2387.41	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	36.29	0.00	0.00	0.00	4.94	2418.76	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	0.00
	27.69	0.00	0.00	0.00	4.92	2441.53	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
	1121.84	0.00	0.00	0.00	99.06			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		On	setAccour Tota		umable	2			Offs	etAccoun Downst		umable	•				etAccoun		umable	2
75		an .				- 1	_					_		_			Kansas C			
рау	Illiow	TransIn	ransOut	Rel.	Evap	Balance	Day	Inflow	Transln T	ransOut	Rel.	Evap	Balance	Day	Intiow	Transin T	ransOut	Rel.	Evap	Balance
4	46.05	0.00	0.00			1418.75 1461.99		40.05					1418.75							0.00
1 2	40.70	0.00		0.00					ת חת		0.00	0.04			0.00	0.00	0.00	0.00	0.00	
3	41,77			0.00	2.81 2.90		1	46.05	0.00	0.00	0.00	2.81	1461.99	1	0.00	0.00	0.00	0.00	0.00	0.00
4			0.00	0.00	2.90	1499.79	2	40.70	0.00	0.00	0.00	2.90	1461.99 1499.79	2	0.00	0.00	0.00	0.00	0.00	0.00 0.00
5	41.85	0.00											1461.99 1499.79 1538.67			0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00 0.00
		0.00	0.00 0.00	0.00 0.00	2.90 2.89	1499.79 1538.67	2 3	40.70 41.77	0.00 0.00	0.00 0.00	0.00 0.00	2.90 2.89	1461.99 1499.79	2 3	0.00 0.00	0.00	0.00	0.00	0.00	0.00 0.00
6	41.85 41.64 41.07	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	2.90 2.89 3.02 3.43 1.76	1499.79 1538.67 1577.50 1615.71 1655.02	2 3 4 5 6	40.70 41.77 41.85	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	2.90 2.89 3.02	1461.99 1499.79 1538.67 1577.50	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
7	41.85 41.64 41.07 40.70	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	2.90 2.89 3.02 3.43 1.76 2.44	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28	2 3 4 5 6 7	40.70 41.77 41.85 41.64 41.07 40.70	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	2.90 2.89 3.02 3.43 1.76 2.44	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28	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 0.00 0.00
7 8	41.85 41.64 41.07 40.70 40.22	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03	2 3 4 5 6 7 8	40.70 41.77 41.85 41.64 41.07 40.70 40.22	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03	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 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
7 8 9	41.85 41.64 41.07 40.70 40.22 40.29	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76	2 3 4 5 6 7 8 9	40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76	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 0.0	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
7 8 9 10	41.85 41.64 41.07 40.70 40.22 40.29 40.53	0.00 0.00 0.00 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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18	2 3 4 5 6 7 8 9	40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18	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
7 8 9	41.85 41.64 41.07 40.70 40.22 40.29	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76	2 3 4 5 6 7 8 9	40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63	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
7 8 9 10 11	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54	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 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63	2 3 4 5 6 7 8 9 10	40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54	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 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40	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
7 8 9 10 11	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40	2 3 4 5 6 7 8 9 10 11	40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63	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
7 8 9 10 11 12 13 14	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16	2 3 4 5 6 7 8 9 10 11 12 13 14 15	40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
7 8 9 10 11 12 13 14 15	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06	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
7 8 9 10 11 12 13 14 15 16	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86	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
7 8 9 10 11 12 13 14 15 16 17	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.54 40.43 33.12 36.91 37.37 31.64 26.51	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.43 33.12 36.91 37.37 31.64 26.51	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 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 8 9 10 11 12 13 14 15 16	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61	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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	40.70 41.77 41.85 41.64 41.07 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61	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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 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 8 9 10 11 12 13 14 15 16 17 18 19	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.54 40.43 33.12 36.91 37.37 31.64 26.51	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.43 33.12 36.91 37.37 31.64 26.51	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 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 8 9 10 11 12 13 14 15 16 17 18 19 20	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	40.70 41.77 41.85 41.64 41.07 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39	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
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 44.83 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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	40.70 41.77 41.85 41.64 41.07 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24	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
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 38.81 36.53 34.83 38.80 35.06	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20 21 22 23 24	40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 44.83 38.80 35.06	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25	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 0.00 0.00 0.00 0.00 0.0	0.00 0.00
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 34.83 35.06 33.54	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 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.39 4.54 4.75 1.53	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2300.26	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 26.51 29.61 38.81 36.83 34.83 35.06 15.89	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.39 4.54 4.75 1.53	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2282.61	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 34.83 35.06 33.54 33.49	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.45 1.84 2.79 3.80 6.10 4.39 4.39 4.75 1.53 4.15	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2300.26 2329.60	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	40.70 41.77 41.85 41.64 41.07 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.83 38.80 35.06 15.89 15.10	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75 1.53 4.12	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2282.61 2293.59	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
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	41.85 41.64 41.07 40.70 40.22 40.29 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 44.83 35.06 35.06 33.54 33.49 31.87	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75 1.53 4.15 2.92	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2300.26 2329.60 2358.55	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	40.70 41.77 41.85 41.64 41.07 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 44.83 38.80 35.06 15.89 15.10	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75 1.53 4.12 2.87	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2282.61 2293.59 2305.82	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
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 34.83 35.06 33.54 33.49	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.45 1.84 2.79 3.80 6.10 4.39 4.39 4.75 1.53 4.15	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2300.26 2329.60 2358.55 2387.41	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	40.70 41.77 41.85 41.64 41.07 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 44.83 38.80 35.06 15.89 15.10 15.10	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75 1.53 4.75 1.53 4.12 2.87 4.51	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2282.61 2293.59 2305.82 2316.41	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 5 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
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 22 22 22 22 22 28	41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 44.83 38.80 35.06 33.54 31.87 33.47	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75 1.53 4.54 5.61 5.61 5.61 5.61 5.61 5.61 5.61 5.61	1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2300.26 2329.60 2358.55	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	40.70 41.77 41.85 41.64 41.07 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 44.83 38.80 35.06 15.89 15.10	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	2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75 1.53 4.12 2.87	1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2282.61 2293.59 2305.82	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

Monday, November 12, 2007 Page 1 of 2

	Offset Account	September 200'
OffsetAccount-ReturnFlow	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
***************************************	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
2101412121011	TREEDEE (VIIICE)

Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
	2000 to 100 to 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				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
	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	

Monday, November 12, 2007 Page 2 of 2

Offse	t Accour	nŧ		-	C	Octobe	er 2007		•			
	Of			sumabl	le			Of			sumabl	e
		Upstr	eam						Kan	sas		
Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	В
					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	2	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	4	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	6	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	
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	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 0.00 0.00 0.00 0.00 0.0	0.00 0.00	Inflow TransIn TransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Description Description	Description	Color	Color	Trans Trans	Color	Color	Column	Color

0.00

0.00 11

0.00 12

0.00

0.00 14

0.00

0.00

0.00 17

0.00 18

0.00 19

0.00

0.00 21

0.00 22

0.00 23

0.00 24

0.00 25

0.00

0.00

0.0028

0.00 29

0.00 30

0.00 31

10

13

15

16

20

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

421.90

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

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

O DO

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00 0.000.00 0.00 112.28 0.00 0.00 0.00 0.00 0.00 0.00 0.00 OffsetAccount-Consumable OffsetAccount-Consumable OffsetAccount-Consumable Totals

Downstream Kansas Charge Day Inflow TransIn TransOut Rel. Evap Balance Day Inflow TransIn TransOut Rel. Evap Balance Day Inflow TransIn TransOut Rel. Evap Balance 2441.53 2327.90 113.63 33.97 0.000.00 0.00 3.41 2472.09 13.36 0.00 0.00 0.00 2338.01 20.61 0.00 3.25 0.00 0.00 0.16 134.08 2 23.17 0.00 0.00 0.00 3.93 2491.33 2 13.36 0.00 0.00 0.00 3.72 0.00 2347.65 9.81 0.00 0.00 0.21 2 143.68 3 22.67 0.00 0.00 0.00 7.08 2506.92 3 13.36 0.00 0.00 0.00 6.67 2354.34 3 9.31 0.00 0.00 0.00 0.41 152.58 4 24.44 0.00 0.00 0.00 2.15 2529 21 4 13.36 0.00 0.00 0.00 2.02 2365.68 4 11.08 a an 0.00 0.00 0.13 163.53 5 24.08 0.00 0.00 0.00 6.09 2547.20 5 13.36 0.00 0.00 0.00 5.70 2373.34 5 10.72 0.00 0.00 0.00 0.39 173.86 6 23.76 0.00 0.00 0.00 6.07 2564.89 6 13.36 0.00 0.00 0.00 5.66 2381.04 6 10.40 0.00 0.00 0.00 0.41 183.85 22.69 0.00 0.00 0.00 6.28 2581.30 7 13.36 0.00 0.00 0.00 5.83 2388.57 9.33 0.00 7 0.00 0.00 0.45 192.73 8 2597.17 22.18 0.00 0.00 0.00 6.31 8 13.36 0.00 0.00 0.00 5.84 2396.09 8 8.82 0.00 0.00 0.00 0.47 201.08 9 23.18 0.00 0.00 0.00 4.00 2616.35 9 13.36 0.00 0.00 0.00 3.69 2405.76 9 9.82 0.00 0.00 0.00 0.31 210.59 10 25.43 0.00 0.00 0.00 3.48 2638.30 10 13.36 0.00 0.00 0.00 3.20 2415.92 10 12.07 0.00 0.00 0.00 0.28 222.38 11 25.41 0.00 0.00 0.00 3.20 2660.51 13.36 0.00 0.00 2.93 11 0.00 2426.35 11 12.05 0.00 0.00 0.00 0.27 234.16 12 25.40 0.00 0.00 0.00 3.30 2682.61 12 13.36 0.00 0.00 0.00 3.01 2436.70 12 12.04 0.00 0.00 0.00 0.29 245.91 13 25.36 0.00 0.00 0.00 3.27 2704.70 13 13.36 0.00 0.002.97 2447.09 0.0013 12.00 0.00 0.00 0.00 0.30 257.61 14 25.65 0.00 0.00 0.00 3.12 2727.23 14 13.36 0.000.00 0.00 2.82 2457.63 14 12,29 0.00 0.00 0.00 0.30 269.60 15 27.40 0.00 0.00 0.00 2.22 15 2752.41 13.36 0.00 0.00 0.00 2.00 2468.99 15 14.04 0.00 0.00 0.00 0.22 283.42 16 27.71 0.00 0.00 0.00 2.29 2777.83 16 13.36 0.00 0.00 0.00 2.05 2480.30 16 14.35 0.00 0.00 0.00 0.24 297.53 17 29.15 0.00 0.00 0.00 3.77 2803.21 17 13.36 0.00 0.00 0.00 3.37 2490.29 17 15.79 0.00 0.00 0.00 0.40 312.92 18 29,15 0.00 0.00 0.00 3.06 2829.30 18 13.36 0.00 0.00 0.00 2.72 2500.93 18 15.79 0.00 0.00 0.00 0.34 328.37 19 29.15 0.00 0.00 0.00 2.01 2856.44 19 13.36 0.00 0.00 0.00 1.78 2512.51 19 15.79 0.00 0.00 0.00 0.23 343.93 20 29.15 0.00 0.00 0.00 2.17 2883.42 20 0.00 0.00 13.36 0.00 1.91 2523.96 20 15.79 0.00 0.00 0.00 0.26 359.46 21 29.15 0.00 0.00 0.00 2.06 2910.51 21 0.00 13.36 0.00 0.00 1.80 2535.52 21 15.79 0.00 0.00 0.00 0.26 374.99 22 29.15 0.00 0.00 0.00 7.32 2932.34 22 13.36 0.00 0.00 0.00 6.38 2542.50 22 15.79 0.00 0.00 0.00 0.94 389.84 23 29.15 0.00 0.00 0.00 3.90 2957.59 23 13.36 0.00 0.00 0.00 3.38 2552.48 23 0.00 0.00 0.00 0.52 15.79 405.11 24 29.24 0.00 0.00 0.00 2.67 2984.16 24 13.36 0.00 0.00 0.00 2.30 2563.54 24 15.88 0.00 0.00 0.00 0.37 420.62 25 29.26 0.00 0.00 0.00 3.12 3010.30 25 13.36 0.00 0.00 0.00 2574.22 25 2.68 15.90 0.00 0.00 0.00 0.44 436.08 26 29.35 0.00 0.00 0.00 1.72 3037.93 26 13.36 0.00 0.00 0.00 1.47 2586.11 26 15.99 0.00 0.00 0.25 0.00 451.82 27 29.35 0.00 0.00 0.00 1.73 3065.55 27 13.36 0.00 0.00 0.00 27 1.47 2598.00 15.99 0.00 0.00 0.00 0.26 467.55 28 29.35 0.00 0.00 0.00 1.89 3093.01 28 13.36 0.00 0.00 0.00 1.60 2609.76 28 15.99 0.00 0.00 0.00 0.29 483.25 29 29.35 0.00 0.00 0.00 1.32 3121.04 29 13.36 0.00 0.00 0.00 1.11 2622.01 29 15.99 0.00 0.00 0.00 0.21 499.03 30 29.35 0.00 0.00 0.00 4.58 3145.81 30 13.36 0.00 0.00 0.00 3.85 2631.52 30 15.99 0.00 0.00 0.00 0.73 514.29 31 24.26 0.00 0.00 0.00 4.76 3165.31 31 13.36 0.00 0.00 0.00 3.98 2640.90 31 10.90 0.00 0.00 0.00 0.78 524.41

0.00

0.00

0.00 112.28

836.06

OffsetAccount-

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

Evan

3,41

3.93

7.08

2 15

6.09

6.07

6.28

6.31

4.00

3.48

3.20

3.30

3.27

3.12

2.22

2.29

3.77

3.06

2.01

2.17

2.06

7.32

3.90

2.67

3.12

1.72

1.73

1.89

1.32

4.58

4.76

Balance

2441.53

2472.09

2491.33

2506.92

2529 21

2547.20

2564.89

2581.30

2597.17

2616.35

2638.30

2660.51

2682.61

2704.70

2727.23

2752.41

2777.83

2803.21

2829.30

2856.44

2883 42

2910.51

2932 34

2957.59

2984 16

3010.30

3037.93

3065.55

3093.01

3121.04

3145.81

3165.31

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

n nn

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

414.16

0.00

0.00

0.00

101.16

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

በ ሰበ

0.00

0.00

0.00

0.00

0.00

0.00

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

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

Day Inflow TransIn TransOut

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

በ በበ

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

33.97

23.17

22.67

24.44

24.08

23.76

22,69

22,18

23 18

25 43

25.41

25.40

25.36

25.65

27 40

27.71

29.15

29.15

29.15

29.15

29.15

29.15

29.15

29 24

29.26

29.35

29.35

29.35

29.35

29.35

24.26

836.06

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

28

29

30

31

Balance

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

C	His	et/	cco	uni	-R	etur	nF	lo'	W

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	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

Return Flow

OffsetAccount-ReturnFlow

Keesee Winter

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	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	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	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
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

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

Hal D. Simpson, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

March 31, 2007

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 August of 2006 and transferred that consumable water into the Kansas Charge subaccount as pre-payment of the Offset Account Charge for 2007. As of 24:00 hours on March 29, 2007, the Kansas Charge subaccount balance was at 529.72 acre feet, including a storage charge balance paid for 2006 of 72.07 acre feet. The net amount of pre-paid 2007 Storage Charge water is estimated to therefore be approximately 457 acre-feet as of midnight tonight leaving approximately 43 acre-feet to deliver by 24:00 hours on March 31, 2007 to fulfill the 500 acrefoot obligation to initiate storage in the Offset Account for 2007. The transfer will be made at 2400 hrs, March 31, 2007. Additionally, LAWMA has initiated actions to transfer approximately 138.5 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, 2007.

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	43.0 acre-feet
Colorado Downstream Consumable Water Subaccount	138.5 acre-feet
Return Flow Subaccount	78.1 acre-feet
Return Flow Transit Loss Subaccount	6.9 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	2.7 acre-feet
Amity Winter Stored Subaccount	13.4 acre-feet
Lamar Winter Stored Subaccount	7.6 acre-feet
Buffalo Winter Stored Subaccount	2.8 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. 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

Hal D. Simpson, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

March 31, 2007

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 2007 is expected to total approximately 3,422 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 will begin to be delivered into the Offset Account on April 2, 2007.

Colorado Downstream Consumable Water Subaccount Approximately 3,422 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 2007 irrigation season. The accounting spreadsheet for the operation of the Highland Canal water right for 2007 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

Hal D. Simpson, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

March 31, 2007

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 2007 is expected to total approximately 3,416 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 3,416 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 2007 irrigation season. The accounting spreadsheet for the operation of the Keesee Ditch water right for 2007 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

Hal D. Simpson, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

May 2, 2007

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 **324.6 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, May 2, 2007. 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 523 acre-feet of water will be transferred from LAWMA's Keesee and XY-Graham Article II accounts. The following distribution of the 523 acre-feet will be made in the Offset Account.

Colorado Downstream Consumable Water Subaccount	324.6 acre-feet
Return Flow Subaccount	134.9 acre-feet
Return Flow Transit Loss Subaccount	11.9 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	5.4 acre-feet
Amity Winter Stored Subaccount	26.5 acre-feet
Lamar Winter Stored Subaccount	14.9 acre-feet
Buffalo Winter Stored Subaccount	4.8 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. 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

Hal D. Simpson, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

May 13, 2007

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 **6.2 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, May 13, 2007. 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 10 acre-feet of water will be transferred from LAWMA's Keesee and XY-Graham Article II accounts. The following distribution of the 10 acre-feet will be made in the Offset Account.

Colorado Downstream Consumable Water Subaccount

Return Flow Subaccount

Consumable Water Subaccount

C

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	0.1 acre-feet
Amity Winter Stored Subaccount	0.4 acre-feet
Lamar Winter Stored Subaccount	0.2 acre-feet
Buffalo Winter Stored Subaccount	0.1 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

Hal D. Simpson, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

June 4, 2007

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 361.2 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, June 14, 2007. 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 583 acre-feet of water will be transferred from LAWMA's Keesee and XY-Graham Article II accounts. The following distribution of the 583 acre-feet will be made in the Offset Account.

Colorado Downstream Consumable Water Subaccount	361.2 acre-feet
Return Flow Subaccount	155.3 acre-feet
Return Flow Transit Loss Subaccount	13.8 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	5.4 acre-feet
Amity Winter Stored Subaccount	26.6 acre-feet
Lamar Winter Stored Subaccount	15.0 acre-feet
Buffalo Winter Stored Subaccount	5.6 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.

Harris D. Sherman Executive Director

Vacant State Engineer Steven J. Witte, P.E.

Division Engineer

June 12, 2007

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 15.9 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, June 12, 2007. 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 25.6 acre-feet of water will be transferred from LAWMA's Keesee and XY-Graham Article II accounts. The following distribution of the 25.6 acre-feet will be made in the Offset Account.

Colorado Downstream Consumable Water Subaccount 15.9 acre-feet
Return Flow Subaccount 6.8 acre-feet
Return Flow Transit Loss Subaccount 0.6 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	0.2 acre-feet
Amity Winter Stored Subaccount	1.2 acre-feet
Lamar Winter Stored Subaccount	0.7 acre-feet
Buffalo Winter Stored Subaccount	0.2 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

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

June 20, 2007

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 **76 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, June 20, 2007. 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 123 acre-feet of water will be transferred from LAWMA's Keesee and XY-Graham Article II accounts. The following distribution of the 123 acre-feet will be made in the Offset Account.

Colorado Downstream Consumable Water Subaccount 76.2 acre-feet Return Flow Subaccount 32.8 acre-feet Return Flow Transit Loss Subaccount 2.9 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	1.1 acre-feet
Amity Winter Stored Subaccount	5.6 acre-feet
Lamar Winter Stored Subaccount	3.2 acre-feet
Buffalo Winter Stored Subaccount	1.2 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. Jes 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

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

July 2, 2007

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 645.47 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, July 2, 2007. 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 1014 acre-feet of water will be transferred from LAWMA's Keesee, Sisson, Stubbs and XY-Graham Article II accounts. The following distribution of the 1014 acre-feet will be made in the Offset Account.

Colorado Downstream Consumable Water Subaccount 645.5 acre-feet Return Flow Subaccount 304.3 acre-feet Return Flow Transit Loss Subaccount 45.1 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	2.0 acre-feet
Amity Winter Stored Subaccount	9.7 acre-feet
Lamar Winter Stored Subaccount	5.5 acre-feet
Buffalo Winter Stored Subaccount	2.1 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

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

July 16, 2007

David Barfield Kansas Chief Engineer (Acting) 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 August 2006 and transferred that consumable water into the Kansas Charge subaccount as pre-payment of the Offset Account Charge for 2007. As of 24:00 hours on March 31, 2007, the Kansas Charge subaccount balance associated with 2007 operations was at 43 acre feet after applying the evaporation charge of 0.38 acre-feet for March 31, 2007. A transfer of 43 acre-feet was delivered at 24:00 hours on March 31, 2007 to fulfill the 500 acre-foot obligation. Additionally, LAWMA transferred approximately 138.39 acre-feet of fully consumable water to the Colorado Downstream Consumable Water subaccount of the Offset Account. The transfer was made at 2400 hrs, March 31, 2007.

The Lower Arkansas Water Management Association (LAWMA) has transferred **181.39 acre-feet** of fully consumable water to the Kansas Charge subaccount and Colorado Downstream Consumable subaccount of the Offset Account. A total of **292.78 acre-feet** of water was transferred from LAWMA's X-Y and Keesee Article II accounts. 43.0 acre-feet of fully consumable water was placed in the Kansas Charge

subaccount, 138.39 acre-feet was placed in the Colorado Downstream Consumable subaccount, 78 acrefeet was placed in the Return Flow subaccount, and 6.91 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, 2007 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, 292.78 acre-feet of water was transferred from LAWMA's XY-Graham and Keesee Article II accounts. The following distribution of the 292.78 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

Transfer Made At:

2400 hours, March 31, 2007

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: 84.91 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	2.83 af
Fort Bent Article II Account	2.73 af
Amity Article II Account	13.37 af
Lamar Article II Account	7.55 af

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

Sincerely,

Steven J. Witte

Division Engineer

Colorado Division of Water Resources

Les 14/14.

1 Enclosure

cc:

Kevin Salter Eve McDonald John Draper

Dale Book

Ken Knox Dennis Montgomery

Don Higbee

Randy Hendrix

Dale Straw

Bill Tyner

John Martin Reservoir Accounting for March 31, 2007

		_	John Martin Dai		~~~	~~		1/2007	The Land
	Acct	Date	PrevBal.	Inflow	TIn	TOut	Rel	Evap	Balance
Storage									
City	n	2 /21 /2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
City/LAMA Conservation	R	3/31/2007	0.00	QLOO	0.00	0.00	0.00	0.00	0.00
Summer Co	neact	3/31/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Winter Com		3/31/2007	42,356.41	303.00	0.00	0.00	0.00	30.57	42,628.84
Other Water									
	r Holding Account Water Storage Charge	3/31/2007 3/31/2007	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00
Pool Pool	water storage Charge	3/31/2007	(7.07)	0.00	0.00	0.00	0.00	1200	0.00
Permanent 1	'ool	3/31/2007	1,731.79	0.00	0.00	0.00	0.00	1.25	1,730.54
Flood Pool		3/31/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Storage	To	otals:	44,088.20	303.00	0.00	0.00	0.00	31.82	44,359.38
•									
Agreement InterState									
Kansas Kan	ras.	3/31/2007	2,099.02	0.00	0.00	0.00	0.00	1.51	2,097.51
Transit Loss		3/31/2007	1,694.88	0.00	0.00	0.00	0.00	1.22	1,693.66
Article III									
Amity		3/31/2007	12,461.33	0.00	0.00	0.00	0.00	8.99	12,452.34
Ft. Lyon Las Animas		3/31/2007 3/31/2007	0,00 2,402.26	0.00	0.00 0.00	0.00	0.00 0.00	0.00 1.73	0.00 2,400.53
CO Art II		5/51/2007	Eq. TO Society	0.00	0.00	0.00	0.00	1.75	2,400,327
	Stored Keesee	3/31/2007	26.13	0.00	0.00	0.00	0.00	0.02	26.11
Prev Winter	Stored Ft Bent	3/31/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Stored Amity	3/31/2007	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
Prev Winter Prev Winter	Stored Larnar Stored Hyde	3/31/2007 3/31/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter	Stored X-Y	3/31/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Stored Buffalo	3/31/2007	512.92	0.00	0.00	0.00	0.00	0.37	512.55
	Stored Sisson Stored Stubbs	3/31/2007 3/31/2007	52.52 20.98	0.00	0.00 0.00	0.00	0.00	0.04 0.02	52.48 20.96
	Stored Manyel Consu	3/31/2007	69.68	0.00	0.00	0.00	0.00	0.02	69.63
Prev Winter	Stored Manvel Return	3/31/2007	69.68	0.00	0.00	0.00	0.00	0.05	69.63
CO Art II									
	Stored Keesee	3/31/2007	91.01	0.00	0.00	0.00	0.00	0.07	90.94 304.45
Crnt Winter Crnt Winter	Stored Ft Bent Stored Amity	3/31/2007 3/31/2007	392.00 182.65	0.00	2.73 13.37	0.00 0.00	0.00	0.28 0.13	394.45 195.89
	Stored Larnar	3/31/2007	784.21	0.00	7.55	0.00	0.00	0.57	791.19
Cent Winter		3/31/2007	51.43	0.00	0.00	0.00	0.00	0.04	51.39
Cent Winter		3/31/2007	201.99	0.00	0.00	0.00	0.00	0.15	201.84
	Stored Buffalo Stored Sisson	3/31/2007 3/31/2007	336.61 34.36	0.00 0.00	2.83 0.00	0.00 0.00	0.00 0.00	0.24 0.02	339.20 34.34
	Stored Stubbs	3/31/2007	13.42	0.00	0.00	0.00	0.00	0.01	13.41
	Stored Marivel Consu	3/31/2007	47.52	0.00	0.00	0.00	0.00	0.03	47.49
Crnt Winter CO Art II	Stored Manvel Return	3/31/2007	47.52	0.00	0.00	0.00	0.00	0.03	47.49
Summer Stor	ad Kanen	3/31/2007	91.01	0.00	0.00	90.94	0.00	0.07	0.00
Summer Stor		3/31/2007	392.00	0.00	0.00	0.00	0.00	0.28	391.72
Summer Stor		3/31/2007	182.65	0.00	0.00	0.00	0.00	0.13	182.52
Summer Stor		3/31/2007	784.21	0.00 0.00	0.00	0.00	0.00 0.00	0.57 0.04	783.64 51.39
Summer Stor Summer Stor		3/31/2007 3/31/2007	51.43 201.99	0.00	0.00	201.84	0.00	0.15	0.00
Summer Stor		3/31/2007	336.61	0.00	0.00	0.00	0.00	0.24	336.37
Summer Stor		3/31/2007	183.63	0.00	0.00	0.00	0.00	0.13	183.50
Summer Stor	ed Stubbs ed Manvel Consumabl	3/31/2007 3/31/2007	19.22 47.52	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.01 0.03	19.21 47.49
	ed Manvel Return Flo	3/31/2007	47.52	0.00	0.00	0.00	0.00	0.03	47.49
Agreement	To	tals:	23,929.94	0.00	26.48	292.78	0.00	17.25	23,646.39
OffsetAccount									
Consumable									
Upstream		3/31/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Downstream Kansas		3/31/2007 3/31/2007	2,154.50 0.00	0.00 0.00	138.39 0.00	0.00 0.00	0.00 0.00	1.55 0.00	2,291.34 0.00
Kansas Char	ζ¢:	3/31/2007	529.35	0.00	43.00	0.00	0.00	0.00	571.97
ReturnFlow				-				-	
Return Flow		3/31/2007	0.00	0.00	78.00	0.00	0.00	0.00	78.00
RF Transit L		3/31/2007	0.00	0.00	6.91	0.00	0.00	0.00	6.91
Keesee Wint OffsetAccount		3/31/2007 tals:	0.00 2,683.85	0.00 0.00	0.00 266,30	0.00 0.00	0.00 0.00	0.00 1. 93	0.00 2,948.22
	10		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-100		0.00	3100		2007
ervoir	To	tals:	70,702.00	303.00	292,78	292.78	0.00	51.00	70,954.00
Color-I- *	cla II Summe	·			. •				
	cle II Summary	3/31/2007	208.16	0.00	0.00	90.94	0.00	0.16	117.06
	esce Bent								
		3/31/2007	784.01	0.00	2.73	0.00	0.00	0.56	786.18
An	•	3/31/2007	365.30	00,0	13.37	0.00	0.00	0.26	378.41
Lar		3/31/2007	1,568.42	0.00	7.55	0.00	0.00	1.14	1,574.83
Hy		3/31/2007	102.87	0.00	0.00	00,0	0.00	0.08	102.79
Χ-`		3/31/2007	403.99	0.00	0.00	201.84	0.00	0.30	201.85
Bu	falo	3/31/2007	1,186.14	0.00	2.83	0.00	0.00	0.85	1,188.12
Siss	on	3/31/2007	270.51	0.00	0.00	0.00	0.00	0.19	270.32
Stu	bbs	3/31/2007	53.62	0.00	0.00	0,00	0.00	0.04	53.58
Ma	nvel	3/31/2007	329.46	0.00	0.00	0.00	0.00	0.22	329.24

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

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

July 31, 2007

David Barfield Kansas Chief Engineer (Acting) 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 324.94 acre-feet of fully consumable water to the Colorado Downstream Consumable subaccount of the Offset Account on May 2, 2007. A total of 523.48 acre-feet of water was transferred from LAWMA's X-Y and Keesee Article II accounts. 324.94 acre-feet was placed in the Colorado Downstream Consumable subaccount, 134.98 acre-feet was placed in the Return Flow subaccount, 11.88 acre-feet was placed in the Return Flow Transit Loss subaccount of the Offset Account and 51.68 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 May 2, 2007 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, 523.48 acre-feet of water was transferred from LAWMA's XY-Graham and Keesee Article II accounts. The following distribution of the 523.48 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, May 2, 2007

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: 146.86 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	4.80 af			
Fort Bent Article II Account	5.41 af			
Amity Article II Account	26.51 af			
Lamar Article II Account	14.96 af			

The Lower Arkansas Water Management Association (LAWMA) transferred **6.52 acre-feet** of fully consumable water to the Colorado Downstream Consumable subaccount of the Offset Account on May 13, 2007. A total of **10.52 acre-feet** of water was transferred from LAWMA's X-Y and Keesee Article II accounts. 6.52 acre-feet was placed in the Colorado Downstream Consumable subaccount, 2.80 acre-feet was placed in the Return Flow subaccount, 0.25 acre-feet was placed in the Return Flow Transit Loss subaccount of the Offset Account and 0.95 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 May 13, 2007 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, 10.52 acre-feet of water was transferred from LAWMA's XY-Graham and Keesee Article II accounts. The following distribution of the 10.52 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, May 13, 2007

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

Ouantity: 3.05 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	0.10 af
Fort Bent Article II Account	0.10 af
Amity Article II Account	0.48 af
Lamar Article II Account	0.27 af

The Lower Arkansas Water Management Association (LAWMA) transferred 360.95 acre-feet of fully consumable water to the Colorado Downstream Consumable subaccount of the Offset Account on June 4, 2007. A total of 582.58 acre-feet of water was transferred from LAWMA's X-Y and Keesee Article II accounts. 360.95 acre-feet was placed in the Colorado Downstream Consumable subaccount, 155.19 acrefeet was placed in the Return Flow subaccount, 13.76 acre-feet was placed in the Return Flow Transit Loss subaccount of the Offset Account and 52.68 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 June 4, 2007 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, 582.58 acre-feet of water was transferred from LAWMA's XY-Graham and Keesee Article II accounts. The following distribution of the 582.58 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, June 4, 2007

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: 168.95 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	5.62 af
Fort Bent Article II Account	5.43 af
Amity Article II Account	26.61 af
Lamar Article II Account	15.02 af

The Lower Arkansas Water Management Association (LAWMA) transferred **15.87 acre-feet** of fully consumable water to the Colorado Downstream Consumable subaccount of the Offset Account on June 12, 2007. A total of **25.62 acre-feet** of water was transferred from LAWMA's X-Y and Keesee Article II accounts. 15.87 acre-feet was placed in the Colorado Downstream Consumable subaccount, 6.83 acre-feet was placed in the Return Flow subaccount, 0.60 acre-feet was placed in the Return Flow Transit Loss subaccount of the Offset Account and 2.23 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 June 12, 2007 is attached at Enclosure 4. 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, 25.62 acre-feet of water was transferred from LAWMA's XY-Graham and Keesee Article II accounts. The following distribution of the 25.62 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, June 12, 2007

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: 7.43 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	0.25 af
Fort Bent Article II Account	0.24 af
Amity Article II Account	1.17 af
Lamar Article II Account	0.66 af

The Lower Arkansas Water Management Association (LAWMA) transferred **76.37 acre-feet** of fully consumable water to the Colorado Downstream Consumable subaccount of the Offset Account on June 20, 2007. A total of **123.26 acre-feet** of water was transferred from LAWMA's X-Y and Keesee Article II accounts. **76.37** acre-feet was placed in the Colorado Downstream Consumable subaccount, 32.83 acre-feet was placed in the Return Flow subaccount, 2.91 acre-feet was placed in the Return Flow Transit Loss subaccount of the Offset Account and 11.15 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 June 20, 2007 is attached at Enclosure 5. 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., 123.26 acre-feet of water was transferred from LAWMA's XY-Graham and Keesee Article II accounts. The following distribution of the 123.26 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, June 20, 2007

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: 35.74 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	1.19 af
Fort Bent Article II Account	1.15 af
Amity Article II Account	5.63 af
Lamar Article II Account	3.18 af

The Lower Arkansas Water Management Association (LAWMA) transferred 645.43 acre-feet of fully consumable water to the Colorado Downstream Consumable subaccount of the Offset Account on July 2, 2007. A total of 1014.03 acre-feet of water was transferred from LAWMA's X-Y, Sisson, Stubbs and Keesee Article II accounts. 645.43 acre-feet was placed in the Colorado Downstream Consumable subaccount, 304.26 acre-feet was placed in the Return Flow subaccount, 45.08 acre-feet was placed in the Return Flow Transit Loss subaccount of the Offset Account and 19.26 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 July 2, 2007 is attached at Enclosure 6. 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, 1014.03 acre-feet of water was transferred from LAWMA's X-Y, Sisson, Stubbs and Keesee Article II accounts. The following distribution of the 1014.03 acre-feet was made.

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

Source of Water Transferred: LAWMA's X-Y, Sisson, Stubbs and Keesee Article II accounts.

Time Associated With Transfer:

2400 hours, July 2, 2007

Extent Water is Fully Consumable:

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

LAWMA Sisson-Stubbs Article II Account water is 64.1% consumable.

LAWMA Keesee Article II Account water is 64.3% consumable.

Stateline Return Flow Information

Quantity: 349.34 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	2.05 af
Fort Bent Article II Account	1.99 af
Amity Article II Account	9.73 af
Lamar Article II Account	5.49 af

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

Sincerely,

Steven J. Witte Division Engineer

Colorado Division of Water Resources

Mille

1 Enclosure

cc: Kevin Salter John Draper Dale Book Ken Knox Dennis Montgomery
Eve McDonald Don Highee Randy Hendrix Dale Straw Bill Tyner

John Martin Reservoir Accounting for May 2, 2007

4	Det-	John Martin Dai		frix	TO		2/2007	
Acct	Date	PrevBal.	Inflow	TIn	TOut	Rei.	Evap	Balance
Storage								
City City A DAMP	f /a /own			A 94				
City/LAMAR Conservation	5/2/2007	0.00	0.00	0.00	0.00	0.00	0,00	0.00
Summer Compact	5/2/2007	0.00	0.00	0.00	0.00	0,00	0.00	0.00
Winter Compact Other Water	5/2/2007	0.00	0,00	0.00	0.00	0.00	0.00	0.00
Winter Water Holding Account	5/2/2007	0.00	0.00	0,00	0.00	0.00	0.00	0.00
D67 Winter Water Storage Charge		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Pool								
Permanent Pool Flood Pool	5/2/2007 5/2/2007	1,696.38 0.00	0,00 0,00	0.00 0.00	0.00	00,0 00.0	1.85 0.00	1,694.53 0.00
	otals:	1,696.38	0.00	0.00	0.00	0.00	1.85	1,694.53
Agreement								
InterState								
Kansas Kansas Transit Loss	5/2/2007 5/2/2007	23,018.79 1,696.78	0.00 0.00	0.00 0.00	0.00 0.00	0.00	25.17 1.86	22,993.62 1,694.92
Article III	5/ 2/ 2007	1,020.70	0.00	U.Kr	0.00	0.00	1,00	1,094.92
Amity	5/2/2007	13,039.01	0,00	0.00	0.00	(),()()	14.26	13,024.75
Ft. Lyon Las Animas	5/2/2007 5/2/2007	0.00 2,353.14	0,00 0,00	0.00 0.00	0.00	0.00	0.00 2.57	0.00 2,350.57
CO Art II	5/ 2/ 2/11/	2,.33.17	12,020	11.(11)	17.347	(1,00)	2.37	2,330.37
Prev Winter Stored Keesee	5/2/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Stored Ft Bent Prev Winter Stored Armity	5/2/2007 5/2/2007	0.00	0.00	0.00	0.00	0.00	0.00	11,00
Prev Winter Stored Larnar	5/2/2007 5/2/2007	0.00 0.00	0,00 0.00	0.00 0.00	0.00 0.00	(10.0 (10.0)	00.0	99,0 99.0
Prev Winter Stored Hyde	5/2/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Stored X-Y	5/2/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Stored Buffalo Prev Winter Stored Sisson	5/2/2007 5/2/2007	0.00 0.00	0.00 0.00	0.00	00,0 00,0	0.00 0.00	0.00 0.00	00,0 00,0
Prev Winter Stored Stubbs	5/2/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Stored Manvel Consu	5/2/2007	0.00	0.00	0.00	0.00	0.00	(x),()	0.00
Prev Winter Stored Manvel Return CO Art II	5/2/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Crnt Winter Stored Keesee	5/2/2007	665.82	0.00	0.00	0.00	0.00	0.73	665.09
Crnt Winter Stored Ft Bent	5/2/2007	2,868.84	0.00	5.41	0.00	0.00	3.14	2,871.11
Crnt Winter Stored Amity	5/2/2007	12,602.89	0.00	26.51	(),()()	0.00	13.78	12,615.62
Crnt Winter Stored Lamar Crnt Winter Stored Hyde	5/2/2007 5/2/2007	5,739.92 376.33	0.00 0.00	14.96 0.00	0.00	0.00	6.28	5,748.60
Cmt Winter Stored X-Y	5/2/2007	1,476.54	0.00	0.00	0.00 0.00	0.00 0.00	0.41 1.61	375.92 1,474.93
Crnt Winter Stored Buffalo	5/2/2007	2,463.66	0.00	4.80	0.00	0.00	2.69	2,465.77
Crnt Winter Stored Sisson Crnt Winter Stored Stubbs	5/2/2007 5/2/2007	248.52	0.00	0.00	0.00	0.00	0.27	248.25
Crnt Winter Stored Manyel Consu	5/2/2007	99.14 347.40	0,00 0,00	0.00 0,00	0.00 0.00	0.00 0,00	0.11 0.38	99.03 347.02
Cent Winter Stored Manyel Return	5/2/2007	347.40	0.00	0.00	0.00	00,0	0.38	347.02
CO Art II								
Summer Stored Keesce Summer Stored Ft Bent	5/2/2007 5/2/2007	180,52 512,39	0.00	0.00	180.32	0.00	0.20	0.00
Summer Stored Amity	5/2/2007	3,236.64	0.00	0.00	00.0 00.0	25.02 63.12	0.56 3.54	486.81 3,169.98
Summer Stored Lamar	5/2/2007	2,101.97	0.00	0.00	0.00	0.00	2.30	2,099.67
Summer Stored Hyde	5/2/2007	137.92	0.00	0.00	0.00	0.00	0.15	137.77
Summer Stored X-Y Summer Stored Buffalo	5/2/2007 5/2/2007	343.54 1,404.74	0.00	0.00	343.16 0.00	0.00	0.38 1.54	0.00 1,403.20
Summer Stored Sisson	5/2/2007	289.10	0.00	0.00	0,00	0.00	0.32	288.78
Summer Stored Stubbs	5/2/2007	62.45	0.00	(£00	0.00	0.00	0.07	62.38
Summer Stored Manyel Consumable Summer Stored Manyel Return Flo	5/2/2007 5/2/2007	195.67 195.67	0.00 0.00	0.00 0.00	0.00	0.00	0.21	195.46
	tals;	76,004.79	0.00	51.68	0.00 523.48	0.00 88.14	0.21 83.12	195.46 75,361.73
	<u>-</u>	·-	num s x					_
OffsetAccount								
Consumable								
Upstream Downstream	5/2/2007 5/2/2007	0.00 3,045.29	0.00 95.76	8,00 324 94	0.00	0.00	(1:00	0.00
Kansas	5/2/2007	3,045.29 0.00	95.76 0.00	324.94 (0.00)	0.00 0.00	0.00	3.33 0.00	3,462.66 0.00
Kansas Charge	5/2/2007	560.66	0.00	0.00	0.00	0.00	0.61	560.05
ReturnFlow	F /0 /0	.						
Return Flow RF Transit Loss	5/2/2007 5/2/2007	76.47 6.78	0.00 0.00	134.98	0.00	0.00	0.08	211.37
Keesee Winter	5/2/2007	0.78	0.00	11.88 0.00	0.00 0.00	0.00	0.01 0.00	18.65 0.00
OffsetAccount To	tals:	3,689.20	95.76	471.80	0.00	0.00	4.03	4,252.73
voir To	tals:	81,390.38	95.76	523.48	523.48	88,14	89.00	81,309.00
Colorado Article II Summary				. "				
Keesee	5/2/2007	846.34	0.00	0.00	180,32	0.00	0.93	665.09
Ft Bent	5/2/2007	3,381.22	0.00	5.41	0.00	25.02	3.70	3,357.91
Arnity	5/2/2007	15,839.53	0.00	26.51	0.00	63.12	17.32	15,785.60
Lamar	5/2/2007	7,841.88	0.00	14,96	0.00	0.00	8.58	7,848.27
Hyde	5/2/2007	514.25	0.00	0.00	0.00	0.00	0.56	513.69
X-Y	5/2/2007	1,820.09	0,00	(1.00)	343.16	0.00	1.99	1,474.93
Buffalo	5/2/2007	3,868.40	0.00	4.80	0.00	0,00	4.23	3,868.97
Sisson	5/2/2007	537.62	0.00	0.00	0.00	0.00	0.59	537.03
Stubbs	5/2/2007	161.59	0.00	0.00	0.00	0.00	0.18	161.41
Manyel	5/2/2007	1,086.15	0.00	0.00	0.00	0.00	1.18	1,084.97
	otals:	35,897.07	0.00	51.68	523.48	88.14	39.26	35,297.87
				21.00	00 والمستدن	DO-14	J ブ.ム()	33.477.87

John Martin Reservoir Accounting for May 13, 2007

Acct	Date	John Martin Da: PrevBal.	Inflow	TIn	TOut	5/1. Rel.	3/2007 Evap	Balance
	2310	TICYDAL	Timow	110	1041	REI.	CVIP	рампес
Storage City								
City/LAMAR	5/13/2007	0,00	0.00	0.00	0.00	0.00	(1,0()	0.0
Conservation	3/1,1/2007	0.00	1,000	17.147	CAN	17.170	UAA	T.A.
Summer Compact	5/13/2007	0.00	0.00	(0,00	0,00	0.00	0.00	0.0
Winter Compact	5/13/2007	0.00	0.00	0,00	0.00	0.00	0.00	0.0
Other Water								
Winter Water Holding Account D67 Winter Water Storage Chr		00.0 00.0	0.00	0.00	0.00	0.00	0.00	0.0
Pool	ngc 3/13/2007	17.(77)	0.00	0.00	0.00	0.00	0.00	0.0
Permanent Pool	5/13/2007	1,677.13	0.00	0.00	0.00	0.00	2.52	1,674.6
Flood Pool	5/13/2007	0.00	0.00	0.00	0,00	0.00	0.00	0.0
Storage	Totals:	1,677.13	0.00	0.00	0.00	0.00	2.52	1,674.6
Agreement								
InterState	F (12 (2007	go 70						
Kansas Kansas Transit Loss	5/13/2007 5/13/2007	22,790.51 1,697.03	0.00 0.00	00,0 00,0	0.00 0.00	0,00 00.0	34.34 2.55	22,756.1 1,694.4
Article III	D, 15, 200	14.77	42.1712	0,00	1,,,,,,	17.170	55	1,024.4
Armity	5/13/2007	12,858.02	0.00	0.00	0.00	176,23	19.35	12,662.4
Ft. Lyon	5/13/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Las Animas CO Art II	5/13/2007	2,326.44	0.00	0.00	0,00	0.00	3.50	2,322.9
	f faa fewee		****					
Prev Winter Stored Keesee Prev Winter Stored Ft Bent	5/13/2007 5/13/2007	0.00 0.00	0.00 0,00	0.00 0.00	0.00	0.00	()_()()	0.00
Prev Winter Stored Amity	5/13/2007	0.00	0.00	0.00	09,0 00.0	0.00 0.00	0.00	0.00 0.00
Prev Winter Stored Lamar	5/13/2007	0.00	0.00	0.00	0.00	0.00	0.00	X0,0
Prev Winter Stored Hyde	5/13/2007	0.00	0.00	0,00	0.00	0.00	0.00	0.00
Prev Winter Stored X-Y Prev Winter Stored Buffalo	5/13/2007 5/13/2007	0.00	0.00	0.00	0.00	0,00	0.00	0.00
Prev Winter Stored Sisson	5/13/2007 5/13/2007	0.00 0.00	0.00	0,00 00,0	0.00 0.00	0,00 0.00	00.0 D0.0	0.00 0.00
Prev Winter Stored Stubbs	5/13/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Stored Manyel Cor		0.00	0.00	0.00	0.00	0.00	00.0	0.00
Prev Winter Stored Manyel Ren CO Art II	arn 5/13/2007	(1.00)	0.00	0.00	00.0	0.00	0,00	0.00
Cmt Winter Stored Keesee	5/13/2007	658.27	0.490	20.00				
Crnt Winter Stored Ft Bent	5/13/2007	2,841.63	0.00 0.00	0,00 0.10	0.00 0.00	0.00 0.00	0.99 4.28	657.28 2,837.49
Crnt Winter Stored Amity	5/13/2007	12,486.15	0.00	0.48	0.00	0.00	18.79	12,467.84
Crnt Winter Stored Lamar	5/13/2007	5,689.60	0.00	0.27	0.00	0.00	8.56	5,681.31
Crnt Winter Stored Hyde Crnt Winter Stored X-Y	5/13/2007	372.06	0.00	0.00	0.00	0.00	0.56	371.50
Crist Winter Stored Buffalo	5/13/2007 5/13/2007	1,459.80 2,440.47	0.00 0.00	0.00 0.10	0.00 0.00	0.00	2.20 3.67	1,457.60 2,436.90
Crnt Winter Stored Sisson	5/13/2007	245.69	0.00	0.00	0,00	0.00	0.37	245.33
Crnt Winter Stored Stubbs	5/13/2007	98.01	0.00	0.00	0.00	0.00	0.15	97.80
Crnt Winter Stored Manyel Con Crnt Winter Stored Manyel Rett		343.47	0.00	0.00	0.00	0.00	0.52	342.95
CO Art II	rrs 5/13/2007	343.47	0.00	0.00	0.00	0.00	0.52	342.95
Summer Stored Keesce	5/13/2007	3.28	0.00	(0,00	3.28	0.00	0.00	/s 1M1
Summer Stored Ft Bent	5/13/2007	28.10	0.00	0.00	0.00	28.06	0.00	00.0 00.0
Summer Stored Amity	5/13/2007	0,00	0.00	0.00	00,0	0.00	0,00	0.00
Summer Stored Lamar Summer Stored Hyde	5/13/2007 5/13/2007	713.78	0.00	0.00	0.00	396.70	1.07	316.01
Summer Stored X-Y	5/13/2007	138.20 7.25	0.00 0.00	0.00 0.00	0.00 7.24	0.00 0.00	0.21 0.01	137.99 0.00
Summer Stored Buffalo	5/13/2007	1,400.88	0.00	0.00	0,00	0.00	2.11	1,398.77
Summer Stored Sisson	5/13/2007	287.06	0.00	0.00	0.00	0.00	0.43	286.63
Summer Stored Stubbs Summer Stored Manyel Consum	5/13/2007 	62.24	0.00	0.00	0.00	0.00	0.09	62.15
Summer Stored Manyel Return I		195.17 195.17	0.00 0.00	0.00	0.00 0.00	(E)(A) (D)(D)	0.29 0.29	194.88 194.88
Agreement	Totals:	69,681.75	0.00	0.95	10.52	600.99	104.89	68,966.30
OffsetAccount								
Consumable								
Upstream Downstream	5/13/2007 5/13/2007	0.00	0.00 05.46	0.00	0.00	0.00	0.00	0.00
Kansas	5/13/2007 5/13/2007	4,266.32 0.00	25.46 0.00	6.52 0.00	0.00	0,00 0,00	6.42 0.00	4,291.88 0.00
Kansas Charge	5/13/2007	55-4.30	0.00	0.00	0.00	0.00	0.83	553.47
RetumFlow						•		
Return Flow	5/13/2007	209.21	0.00	2.80	(1,00	0.00	0.31	211.70
RF Transit Loss	5/13/2007	18.46	0.00	0.25	0.00	0.00	0.03	18.68
Keesee Winter OffsetAccount	5/13/2007 Fotals:	0.00 5,048.29	0.00 25.46	0.00 9.57	0.00 0.00	0.00	0.00	0,00
		Jy140.29	43.70	7.37	0.00	0.00	7.59	5,075.74
voir	Totals:	76,407.18	25.46	10.52	10.52	600.99	112 00	75 747 CC
		, 0 ₁ TO / . 10	20.70	10.04	10.34	ひいしょうり	115.00	75,716.65
Colorado Article II Summary	*******			****				
Keesee	5/13/2007	661.55	0.00	0.00	3.28	0.00	0.99	657.28
Ft Bent	5/13/2007	2,869.73	0.00	0.10	0,00	28.06	4.32	2,837.45
Amity	5/13/2007	12,486.15	0.00	0.48	0.00	0.00	18.79	12,467.84
Lamar	5/13/2007	6,403.38	0.00	0.27	0,00	396.70	9.63	5,997.32
Hyde	5/13/2007	510.26	0.00	0.00	0.00	0.(10)	0.77	509.49
X-Y	5/13/2007	1,467.06	0.00	0.00	7.24	0.00	2.21	
Buffalo	5/13/2007	3,841.35	0.00	0.10				1,457.60
Sisson	5/13/2007				0.00	0.00	5.78	3,835.67
Stubbs		532.75	0.00	0.00	0.00	0.00	0.80	531.95
	5/13/2007	160.25	0.00	0.00	0.00	0.00	0.24	160.01
			(1444)	41.4341	0.00	(1,00)	1.62	1,075.65
Manvel	5/13/2007 Totals:	1,077.27 30,009.75	0.00	0.00 0.95	10.52	424.76	•	1,073.03

John Martin Daily Report

5/13/2007

John Martin Reservoir Accounting for June 4, 2007

Acct	Date	John Martin Dar PrevBal	Inflow	TIn	TOut	Rel.	4/2007 Evap	Balance
Storage								
City								
City/LAMAR	6/4/2007	0.00	0.00	0.00	0.00	0.00	0.00	C
Conservation	5, 1, 2007	13.00	v.c.	0.177	0,447	1,,,,,,	(,,,,,	· ·
Summer Compact	6/4/2007	0,00	0,00	0.00	0.00	0.00	0.00	0
Winter Compact	6/4/2007	G.00	0.00	0.00	0.00	0,00	0.00	0
Other Water								
Winter Water Holding Account	6/4/2007	0.00	0.00	0.00	0.00	0.00	0.00	(I
D67 Winter Water Storage Charg Pool	e 6/4/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.
Permanent Pool	6/4/2007	1,637.72	0.00	0.00	0.00	0,00	1.83	1.635
Flood Pool	6/4/2007	0.00	0.00	0.00	0,00	0.00	0.00	0.00.00
Storage	Fotals:	1,637.72	0.00	0.00	0.00	0.00	1.83	1,635.
Agreement								
InterState								
Kansas Kansas	6/4/2007	25,641.49	0.00	0.00	0.00	0.00	28.64	25,612.
Transit Loss Article III	6/4/2007	1,700.00	0,00	0.00	0.00	0.00	1.90	1,698.
Amity	6/4/2007	17,111.20	0.00	0.00	0.00	0.00	19.11	17,092
Ft. Lyon	6/4/2007	0.00	0.00	0.00	0.00	0.00	(E(A), (E)	17,092
Las Animas	6/4/2007	2,271.76	0.00	0.00	0.00	0.00	2.54	2,269.
CO Art II								
Prev Winter Stored Keesee	6/4/2007	0.00	0.00	0.00	0.00	(1.00)	0.00	0.
Prev Winter Stored Ft Bent Prev Winter Stored Amity	6/4/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.
Prev Winter Stored Amily Prev Winter Stored Lamar	6/4/2007 6/4/2007	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0) 0)
Prev Winter Stored Hyde	6/4/2007	0.00	0.00	0.00	0.00	0.00	0.00	U, O.
Prev Winter Stored X-Y	6/4/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.
Prev Winter Stored Buffalo	6/4/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.
Prev Winter Stored Sisson Prev Winter Stored Stubbs	6/4/2007 6/4/2007	0.00 0 0. 0	0.00 0.00	0.00	0.00	0.00	0.00	0.
Prev Winter Stored Manyel Consu		0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.0 0.0
Prev Winter Stored Manyel Return		0.00	0.00	0.00	0.00	0.00	0.00	0.1
CO Art II								
Crtat Winter Stored Keesee	6/4/2007	642.79	0.00	0.00	0.00	0.00	0.72	6-12.
Crnt Winter Stored Ft Bent	6/4/2007	2,706.70	0.00	5.43	0.00	0.00	3.02	2,709,
Crnt Winter Stored Amity Crnt Winter Stored Lamar	6/4/2007 6/4/2007	11,722.94 5,066.81	0.00	26.61 15.02	00,0 00,0	0.00	13.09 5.66	11,736.
Crnt Winter Stored Hyde	6/4/2007	363.30	0.00	0.00	0.00	0.00	0.41	5,076. 362.8
Crnt Winter Stored X-Y	6/4/2007	1,425.49	0.00	0.00	0.00	0.00	1.59	1,423.9
Crnt Winter Stored Buffalo	6/4/2007	2,383.22	0.00	5.62	0.00	0.00	2.66	2,386.
Crnt Winter Stored Sisson Crnt Winter Stored Stubbs	6/4/2007 6/4/2007	239.91 95.70	0,00 0.00	0.00	0,00	0.00	0.27	239.0
Crnt Winter Stored Manyel Consu		335.40	0.00	0,00	0.00	0.00 0.00	0.11 0.37	95.5 335.0
Crnt Winter Stored Manyel Return		335.40	0.00	0.00	0.00	0.00	0.37	335.0
CO Art II								
Summer Stored Keesee	6/4/2007	181.21	0.00	0.00	181.01	0.00	0.20	0.0
Summer Stored Ft Bent Summer Stored Amity	6/4/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Summer Stored Lamar	6/4/2007 6/4/2007	0.00 0,00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	3.0 3.0
Summer Stored Hyde	6/4/2007	237.32	O(O)	0.00	0.00	0.00	0.27	237.0
Summer Stored X-Y	6/4/2007	402.02	0.00	(),(30)	401.57	0.00	0.45	0,0
Summer Stored Buffalo Summer Stored Sisson	6/4/2007	2,037.90	0.00	0.00	0.00	0.00	2.28	2,035.6
Summer Stored Stubbs	6/4/2007 6/4/2007	348.37 87.62	0.00 0.00	0.00 0.00	0,00 00,0	0.00 0.00	0.39 0.10	347.9 87.5
Summer Stored Manyel Consumals		285.15	0.00	0.00	0.00	0.00	0.32	284.8
Summer Stored Manyel Return Flo		285.15	().0()	0.00	0.00	0,00	0.32	284.8
egreement To	otals:	75,906.85	0.00	52.68	582.58	0.00	84.79	75,292.1
ffsetAccount								
Consumable								
Upstream	6/4/2007	6.00	/1 (9/1	414341	0.00	ri rin	es 111/s	
Downstream	6/4/2007	0.00 4,955.50	0.00 27.36	0.00 360.95	0.00 0.00	0,00 0.00	0.00 5.53	0.0 5,338.2
Kansas	6/4/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Kansas Charge	6/4/2007	541.28	13,003	0.00	0.00	0.00	0.60	540.6
ReturnFlow								
Return Flow RF Transit Loss	6/4/2007	207.04	0.00	155.19	0.00	0.00	0.23	362.0
Kr. Transit Loss Keesee Winter	6/4/2007 6/4/2007	18.27 0.00	0.00 0.00	13.76 0.00	0.00 0.00	0,00 0,00	0.02 0.00	32.0
	otals:	5,722.10	27.36	529.90	0.00	0.00	6,38	0.0 6,272.9
								-,
oir T ₀	etals:	83,266.67	27.36	582.58	582.58	0.00	93.00	83,201.0
Colorado Article II Summary Keesce	6/4/2007	824.00	0.00	n ter	101.01	11.74.	0.02	
Ft Bent				0,00	181.01	0.00	0.92	642.07
	6/4/2007	2,706,70	0.00	5.43	0.00	0.00	3.02	2,709.11
Amity	6/4/2007	11,7 <u>22</u> 94	0,00	26.61	0.00	0.00	13.09	11,736.46
Lamar	6/4/2007	5,066.81	0.00	15.62	0.00	0,00	5.66	5,076.17
Hyde	6/4/2007	600.62	0.00	0.00	0.00	0.00	0.68	599.9-
X-Y	6/4/2007	1,827.51	(1,(11)	0.00	401.57	0.00	2.04	1,423.90
Buffalo	6/4/2007	4,421.12	0.00	5.62	0.00	0.00	4.94	4,421.80
Sisson	6/4/2007	588.28	0.00	0.00	0.00	0.00	0.66	587.63
Stubbs	6/4/2007	183.32	0,00	0,00	0.00	0,00	0.21	183.11
Manyel	6/4/2007	1,241.10	0.00	0.00	0.00	0.00	1.38	
		.,		·/An)	14,1 R4	VI.CHI	110	1,239.72
Colorado Article II T	otals:	29,182.40	0.00	52.68	582.58	0.00	32.60	28,619.90

John Martin Daily Report

6/4/2007

John Martin Reservoir Accounting for June 12, 2007

A	D-4-	John Martin Daily Re ite PrevBal. In		7 "T	TO	Rel.	2/2007	Balance
Acct	Date	I ICVIDAL	Inflow	TIo	TOut	IXCL	Evap	DataIMC
Storage City								
City/LAMAR	6/12/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Conservation								
Summer Compact Winter Compact	6/12/2007 6/12/2007	0.00 0.00	0.00 0.00	0.00 0.00	0.00 00.0	0.00	0.00 0.00	0.0
Other Water	07 Tay 2007			77.07	1,,,,,,	1,00	11,111,1	
Winter Water Holding Account D67 Winter Water Storage Ch		0.00 00.0	0.00 0.00	(),()()	0.00	0.00	0.00	0.0
Pool	arge 6/12/2007	13,183	TELET	0.00	0,00	0,00	(10,00)	0,0
Permanent Pool	6/12/2007	3,583.70	0.00	0.00	0.00	0.00	4.49	3,579.
Flood Pool Storage	6/12/2007 Totals:	0.00 3,583.70	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 4.49	0.0 3,579. 2
		,						-,
Agreement								
InterState								
Kansas Kansas Transit Loss	6/12/2007 6/12/2007	25,423.19 1,700.00	00.0 00.0	0.00 0.00	00,0 00.0	0.00 00.0	31.84 2.13	25,391.3 1,697.8
Article III	0, 12, 2,57	***************************************	0.00	U.M.	(2.4%)	V2.CM2	Au. 1 - 7	1,077.1
Amity Ft. Lyon	6/12/2007	17,422.63	0.00	0.00	0.00	0.00	21.83	17,400.8
Las Arimas	6/12/2007 6/12/2007	0,00 2,245.33	0.00 0.00	0.00 0.00	0,00 0.00	0.00 0.00	0.00 2.81	0.0 2,242.5
CO Art II								
Prev Winter Stored Keesee Prev Winter Stored Ft Bent	6/12/2007 6/12/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Prev Winter Stored Amity	6/12/2007 6/12/2007	0.00 00.0	0.00 0.00	0,00 0,00	0.00 0.00	0.00 0.00	0,00 0,00	0.0 0.0
Prev Winter Stored Lamar	6/12/2007	0.00	0.00	0.00	(0.00)	0.00	0,00	0.0
Prev Winter Stored Hyde Prev Winter Stored X-Y	6/12/2007 6/12/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Prev Winter Stored Buffalo	6/12/2007	00.0 00.0	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	0.0
Prev Winter Stored Sisson	6/12/2007	0.00	0.00	0.00	0.00	0.00	0,00	0,0
Prev Winter Stored Stubbs Prev Winter Stored Manyel Co	6/12/2007 nsu 6/12/2007	0.00 00.0	0.00 0.00	0.00	0.00	0.00	0.00	0.0
Prev Winter Stored Manyel Re		0.00	0.00	0.00 0.00	0.00 0.00	0,00 0,00	0.00 0.00	0.0
CO Art II								
Crnt Winter Stored Keesee Crnt Winter Stored Ft Bent	6/12/2007	635.32	0.00	0.00	0.00	0.00	0.80	634.5
Crnt Winter Stored Amity	6/12/2007 6/12/2007	2,680.58 11,612.85	0.00 0.00	0.24 1.17	0.00 0,00	0.00	3.36 14.55	2,677.4 11,599.4
Cent Winter Stored Lamar	6/12/2007	5,022.72	0.00	0.66	0,00	0.00	6.29	5,017.0
Crnt Winter Stored Hyde Crnt Winter Stored X-Y	6/12/2007	359.08	0.00	0.00	0.00	0,00	0.45	358.6
Crnt Winter Stored Buffalo	6/12/2007 6/12/2007	1,408.92 2,361.06	0.00	0.00 0.25	0.00 0.00	0.00 0,00	1.77 2.96	1,407.1 2,358.3
Crnt Winter Stored Sisson	6/12/2007	237.10	0.00	0.00	0.00	0.00	0.30	236.8
Crnt Winter Stored Stubbs Crnt Winter Stored Manyel Cor	6/12/2007	94.58	0.00	0.00	0.00	0.00	0.12	94.4
Crnt Winter Stored Manyel Ret		331.51 331.51	0,00	0.00 0.00	0.00 0,00	0.00 0.00	0.42	331.0 331.0
CO Art II						34117	\	33.4
Summer Stored Keesee	6/12/2007	7.97	0.00	0.00	7.96	0.00	0.01	0,0
Summer Stored Ft Bent Summer Stored Amiry	6/12/2007 6/12/2007	34.28 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.04 0.(R)	34.2
Summer Stored Lamar	6/12/2007	68.60	0.00	0.00	0.00	0.00	0.00	0.0 68.5
Summer Stored Hyde	6/12/2007	239.06	0.00	0.00	0.00	0,00	0.30	238.7
Summer Stored X-Y Summer Stored Buffalo	6/12/2007 6/12/2007	17.68 2,043.62	0.00 0.00	0,00 0,00	17.66 0.00	0.00 (FOX)	0.02 2.56	0.00 2,041.0a
Summer Stored Sisson	6/12/2007	347.33	0.00	0.00	0.00	0.00	0.44	346.8
Summer Stored Stubbs	6/12/2007	87.77	0.00	0.00	00,0	0.00	0.11	87.60
Summer Stored Manyel Consur Summer Stored Manyel Return		285.97 285.97	0.00 0.00	0.00	00,0 00,0	0.00	0.36	285.6
greement	Totals:	75,284.63	0.00	2.32	25.62	0.00	0,36 94.34	285.6 75,166. 9
					 			
ffsetAccount								
Consumable Upstream	6/12/2007	0.00	0.00	0.00	n an	0.00	.1 11/1	0.04
Downstream	6/12/2007	5,592.80	47.49	0.00 15.87	0.00 0.00	00.0 00.0	0.00 7.01	0.00 5,649.15
Kansas Kansas Charme	6/12/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Kansas Charge tetumFlow	6/12/2007	535.00	0.00	0.00	0,00	0.00	0.67	534.3.
Return Flow	6/12/2007	358.20	0.00	6.83	0.00	0.00	0.45	364.58
RF Transit Loss	6/12/2007	31.66	0.00	0.60	0.00	0.00	0.04	32.21
Keesee Winter ffsetAccount	6/12/2007 Totals:	0.00 6,517.66	0.00 47.49	0.00 23.30	0.00	0.00	()_()() 8.17	0.0t 6,580.28
oir	Totals:	85,386.00	47.49	25.62	25.62	0.00	107.00	85,326.49
Colorado Article II Summary					****			
Keesee	6/12/2007	643.29	0.00	0.00	7.96	0.00	0.81	634.52
Ft Bent	6/12/2007	2,714.86	0.00	0.24	0.00	0.00	3.40	2,711.70
Amity	6/12/2007	11,612.85	0.00	1.17	0,00	0.00	14.55	11,599.47
Larnar	6/12/2007	5,091.32	0.00	0.66	0.00	0.00	6.38	5,085.60
Hyde	6/12/2007	598.14	0.00	0.00	0.00	0.00	0.75	597.39
X-Y	6/12/2007	1,426.60	0.00	0.00	17.66	0.00	1.79	1,407.15
Buffalo	6/12/2007	4,404.68	0.00	0.25	0.00	0.00	5.52	4,399.41
Sisson	6/12/2007	584.43	0.00	0.00	0.00	0.00	0.74	4,399.41 583.69
Stubbs	6/12/2007	182.34	0.00	0.00	0.00			
Manvel	6/12/2007	1,234.97	0.00	0.00	0.00	0.00	0.23	182.11
Colorado Article II	Totals:	28.493.48	0.00	2.32		0.00	1.56	1,233.41
		40,773,40	0.00	4.34	25.62	0.00	35.73	28,434.45

John Martin Reservoir Accounting for June 20, 2007

Storage City City/LAMAR								
City/LAMAR								
Conservation	6/20/2007	0.00	0.00	0.00	0.00	0,00	00.0	0
Summer Compact	6/20/2007	0.00	0.00	0.00	0.00	0,00	() (8)	
Winter Compact	6/20/2007	0.00	0.00	0.00	0.00	0.00	O.OO	0
Other Water								
Winter Water Holding Acco		0.00	0.00	0.00	0.00	0,00	0.00	0
D67 Winter Water Storage Pool	Charge 6/20/2007	0.00	0.00	0.00	0.00	0.00	00,00	0
Permanent Pool	6/20/2007	3,555.84	0.00	0.00	0.00	0.00	4.60	7.55
Flood Pool	6/20/2007	0,00	0.00	0.00	0,00 0.00	0.00 0.00	4.98 0.00	3,550. 0.
Storage	Totals;	3,555.84	0.00	0.00	0.00	0.00	4.98	3,550.
Agreement				***				
InterState								
Kansas Kansas	6/20/2007	25,598.89	0.00	12.78	0.00	0.00	35.92	25,575.
Transit Loss	6/20/2007	1,700.00	0.00	2.38	0.00	0.00	2.38	1,700.
Article III								
Amity Ft. Lyon	6/20/2007 6/20/2007	19,518.00	122.93	0.00	43.03	0.00	27.36	19,570.
Las Animas	6/20/2007	0,00 2,227.87	0.00 0.00	0.00 0.00	00.0 00,0	0.00 0.00	0,00 3.12	0. 2,224.
CO Art II	.,,							m,mw ^T r
Prev Winter Stored Keesee	6/20/2007	0.00	0.00	0.00	0.00	0.00	0.00	O.
Prev Winter Stored Ft Bent Prev Winter Stored Amity	6/20/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Prev Winter Stored Armity Prev Winter Stored Lamar	6/20/2007 6/20/2007	0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.0
Prev Winter Stored Hyde	6/20/2007	0.00	0.00	0.00 0.00	0.00	0.00	0,00	0.0 0.0
Prev Winter Stored X-Y	6/20/2007	0.00	0.00	0.00	0.00	0.00	0.00	0,0
Prev Winter Stored Buffalo Prev Winter Stored Sisson	6/20/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.1
Prev Winter Stored Sisson Prev Winter Stored Stubbs	6/20/2007 6/20/2007	0.00 0.00	00,0 00.0	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.0
Prev Winter Stored Manyel (Consu 6/20/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Prev Winter Stored Manvel I		0.00	0.00	0.00	0.00	0,00	0.00	0.0
CO Art II	a sauce sauceau	_						
Crnt Winter Stored Keesee Crnt Winter Stored Ft Bent	6/20/2007 6/20/2007	630.38 2,659.98	0.00 0.00	0.00 1.15	0.00	0.00	0.88	629.5
Crnt Winter Stored Armity	6/20/2007	11,523.71	0.00	5.63	0.00	0.00	3.73 16.15	2,657 11,513.:
Cmt Winter Stored Larnar	6/20/2007	4,984.32	0.00	3.18	0.00	0.00	6.99	4,980.5
Crnt Winter Stored Hyde	6/20/2007	356.29	0.00	0.00	0.00	0.00	0.50	355.7
Crnt Winter Stored X-Y Crnt Winter Stored Buffalo	6/20/2007 6/20/2007	1,397.97 2,342.96	0.00	0.00 1.19	0.00	0.00	1.96	1,396.0
Crnt Winter Stored Sisson	6/20/2007	235.25	0.00	0.00	0.00 0.00	0.00	3.28 0.33	2,340.8 234.9
Crnt Winter Stored Stubbs	6/20/2007	93.85	0.00	0.00	0.00	0.00	0.13	93.7
Crnt Winter Stored Manvel (Crnt Winter Stored Manvel F		328.93	0.00	0.00	0.00	0.00	0.46	328
CO Art II	Return 6/20/2007	328.93	0.00	0.00	0.00	0.00	0.46	328
Summer Stored Keesee	6/20/2007	37.07	0.00	1.27	38.29	0.00	0.05	
Summer Stored Ft Bent	6/20/2007	193.68	0.00	5.46	0.00	0.00	0.27	0,0 198.8
Summer Stored Amity	6/20/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Summer Stored Lamar Summer Stored Hyde	6/20/2007 6/20/2007	387.48 258.15	0,00 0,00	10.93 0.72	(),()()	0.00	0.54	397.8
Summer Stored X-Y	6/20/2007	82.28	0,00	2.81	0,00 84,97	0.00 0.00	0.36 0.12	258.5 0.0
Summer Stored Buffalo	6/20/2007	2,164.84	0.00	4.69	0,00	0.00	3.03	2,166.5
Summer Stored Sisson Summer Stored Stubbs	6/20/2007	358.65	0.00	0.48	0.00	0.00	0.50	358.6
Summer Stored Manyel Cons	6/20/2007 sumabl 6/20/2007	92.53 303.09	0.00	0.19 0.66	0.00	0.00 0,00	0.13 0.42	92.5
Summer Stored Manyel Return		303.09	0.00	0.66	0.00	0,00	0.42	303.3 303.3
Agreement	Totals:	78,108.19	122.93	54.18	166.29	0.00	109.49	78,009.5
OffsetAccount								
Consumable								
Upstream	6/20/2007	0.00	(0.00)	0.00	0.00	0.00	0,00	0.0
Downstream	6/20/2007	5,878.90	49.07	76.37	(3).(3)	0.00	8.24	5,996.1
Kansas Kansas Charge	6/20/2007 6/20/2007	0.00 530.85	0.00	0.00	0.00	0.00	0.00	0.0
ReturnFlow	0/20/2007	3.81.63	0.00	0,00	0.00	0.00	0.74	530.1
Return Flow	6/20/2007	362.20	0.00	32.83	0,00	0.00	0.51	394.5
RF Transit Loss	6/20/2007	32.01	0,00	2.91	0.00	0.00	0.04	34.8
Keesee Winter	6/20/2007	0.00	0.00	0.00	0,00	0.00	00,00	0.0
OffsetAccount	Totals:	6,803.96	49.07	112.11	0.00	0.00	9.53	6,955.6
voir	Totals:	88,468.00	172.00	166.29	166.29	0.00	124.00	88,516.00
Colorado Article II Summary								,,-
Keesee	6/20/2007	(67.46	0.00	1.27	38.29	0,00	0.93	629.50
Ft Bent	6/20/2007	2,853.66	0.00	6.61	0.00	0.00	4.00	
Amity	6/20/2007	11,523.71	0.00					2,856.27
Lamar	6/20/2007			5.63	0.00	0.00	16.15	11,513.19
		5,371,80	0.00	14.11	0.00	0.00	7.53	5,378.37
l-lyde	6/20/2007	614.44	0,00	0.72	0.00	0.00	0.86	614.30
XY	6/20/2007	1,480.25	0.00	2.81	84.97	(30,0)	2.08	1,396.02
Buffalo	6/20/2007	4,507.80	0.00	5.88	0.00	0,00	6.31	4,507.37
Sisson	6/20/2007	593.90	0.00	0.48	0.00	0.00	0.83	593.55
Stubbs	6/20/2007	186.38	0.00	0.19	0,00	0.00	0.26	186.30
Manvel	6/20/2007	1,264.04	0.00	1.32	0.00	0.00	1.76	1,263.61
Colorado Artícle II	Totals:	29,063.43	0.00	39.02	123.26	0.00	40.71	28,938,48

John Martin Daily Report

6/20/2007

John Martin Reservoir Accounting for July 2, 2007

Acet	Date	John Martin Da PrevBal.	illy Report Inflow	TIn	TOut	7, ReL	/2/2007 Evap	Balance
Storage					1011	7.02		Dawner
City								
City/LAMAR Conscryation	7/2/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Summer Compact	7/2/2007	0.00						
Winter Compact	7/2/2007 7/2/2007	0.00 00.0	0.00 00.0	0.00 0.00			0,00 0,00	0,00 00,0
Other Water							*******	C,CAT
Winter Water Holding Accou D67 Winter Water Storage C		0.00 0.00	0.00 0.00	00.0 00.0			0.00	0.00
Pool	1, 2, 200,	11.00	().1A)	0.00	0.00	0.00	0.00	0.00
Permanent Pool Flood Pool	7/2/2007	3,494.00	0.00	0.00	0.00	0.00	3.98	3,490.02
Storage	7/2/2007 Totals:	0.00 3,494.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 3.98	0.00 3,490.02
								3,7,7,02
Agreement								***************************************
InterState								
Kansas Kansas Transit Loss	7/2/2007 7/2/2007	21,226,61 1,700,00	0.00 0.00	0.00	0.00 0.00	1,209.94	24.19	19,992.48
Article III	7, 2, 2	1,111,511,1	0.00	0.00	O.(A)	0.00	1.94	1,698.06
Arnity	7/2/2007	21,289.68	0.00	0.00	0.00	0.00	24.24	21,265.44
Ft. Lyon Las Animas	7/2/2007 7/2/2007	0.00 2,090.0 2	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00
CO Art II	., _, _,	aqui Millia	U.H.I	(SAR)	0.00	34.51	238	2,053.13
Prev Winter Stored Keesce	7/2/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Stored Ft Bent Prev Winter Stored Arnity	7/2/2007 7/2/2007	0.00 0.00	0.00	0,00 0,00	00.0	0.00	0.00	0.00
Prev Winter Stored Larnar	7/2/2007	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 Hyde Prev Winter Stored X-Y	7/2/2007 7/2/2007	0.00	0.00	0.00	0,00	0.00	0.00	0.00
Prev Winter Stored Buffalo	7/2/2007	0.00	0,00 0.00	0.00	0.00	0.00 0.00	0.00 0.00	00.0 00.0
Prev Winter Stored Sisson	7/2/2007	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Prev Winter Stored Stubbs Prev Winter Stored Manyel Co	7/2/2007 onsu 7/2/2007	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
Prev Winter Stored Manvel Re		0,00	0.00	0.00	0.00	0.00	0.00	0.00 0.00
CO Art II Crnt Winter Stored Keesee	7 (0 (0007							
Crnt Winter Stored Ft Bent	7/2/2007 7/2/2007	619.44 2,614.86	0,00 0,00	0.00 1.99	0.00 0.00	00.00 00.00	0.71 2.98	618.73
Crnt Winter Stored Amity	7/2/2007	10,712.83	0.00	9.73	0.00	0.00	12.21	2,613.87 10,710.35
Crnt Winter Stored Lamar Crnt Winter Stored Hyde	7/2/2007 7/2/2007	4,900.78 350.10	0.00 0.00	5.49	0.00	0.00	5.58	4,900.69
Crnt Winter Stored X-Y	7/2/2007	1,373.66	0.00	0.00	0.00 0.00	0.00 0.00	0.40 1.57	349.70 1,372.09
Cmt Winter Stored Buffalo Crnt Winter Stored Sisson	7/2/2007	2,303.39	0.00	2.05	0.00	0.00	2.62	2,302.82
Crnt Winter Stored Stubbs	7/2/2007 7/2/2007	231.15 92.22	0.00	0.00 0.00	230.89 92.11	0.00	0.26 0.11	0.00
Crnt Winter Stored Manyel Co	nsu 7/2/2007	323.22	0.00	0.00	0.00	0.00	0.11	0.00 322.85
Cmt Winter Stored Manvel Ret CO Art II	u r n 7/2/2007	323.22	0.00	0.00	00,0	0.00	0.37	322.85
Summer Stored Keesee	7/2/2007	66,26	0.00	0.00	66.18	0.00	80.0	0.00
Summer Stored Ft Bent	7/2/2007	74.27	0.00	0.00	0.00	74.19	0.08	0.00
Summer Stored Amity Summer Stored Lamar	7/2/2007 7/2/2007	00,0 00,0	00,00 00,0	0.00 0.00	00,0 00,0	00.0 00.0	0.00	0.00
Summer Stored Flyde	7/2/2007	291.82	0.00	0.00	0.00	0.00	0.33	0.00 291.49
Summer Stored X-Y Summer Stored Buffalo	7/2/2007 7/2/2007	146.95 2,376.71	0.00	0.00	146.78	0.00	0.17	0.00
Summer Stored Sisson	7/2/2007	377.65	0.00	0.00	0.00 377.22	0.00 0.00	2.71 0.43	2,374.00 0.00
Summer Stored Stubbs Summer Stored Manyel Consun	7/2/2007 nabl 7/2/2007	100.97	0.00	0.00	100.85	0.00	0.12	0.00
Summer Stored Manyel Return		333.04 333.04	0.00 0.00	(X).U	0.00 0.00	0,00 9.00	0.38 0.38	332.66 332.66
Agreement	Totals:	74,251.89	0.00	19.26	1,014.03	1,318.64	84.61	71,853.88
Der . A							***************************************	
OffsetAccount Consumable								
Upstream	7/2/2007	0.00	0.00	(1.294)		4		
Downstream	7/2/2007	6,441.17	0.00 49.69	0,00 645.43	0,00 0.00	0,00 0.00	0.00 7.34	0.00 7,128.95
Kansas Kansas Charge	7/2/2007	0.00	0.00	0.00	(0.00	0.00	0.00	7,128.93 0.00
ReturnFlow	7/2/2(x)7	521.63	0.00	0.00	0.00	0.00	0.59	521.04
Return Flow	7/2/2007	388,20	0.00	304.26	0.00	0,00	0.44	692.02
RF Transit Loss Keesee Winter	7/2/2007	34.33	0.00	45.08	0.00	0.00	0.04	79.37
	7/2/2007 Totals:	0.00 7,385.33	0.00 49.69	0,00 994.7 7	0,00 0.00	0.00	0.00 8.41	0.00 8,421.38
						****	21.12	0,724,30
voir	Totals:	85,131.23	49.69	1,014.03	1,014.03	1,318.64	97.00	83,765.28
Colorado Article II Summary							**	
Keesee	7/2/2007	685.70	0.00	00.0	66.18	0.00	0.79	618.73
Ft Bent	7/2/2007	2,689.12	0.00	1.99	0.00	74.19	3.06	2,613.87
Amity	7/2/2007	10,712.83	0,00	9.73	0.00	0.00	12.21	10,710.35
Lamar	7/2/2007	4,900.78	0.00	5.49	0.00	0.00	5.58	4,900.69
Hyde	7/2/2007	641.92	0.00	0.00	0.00	00.0	0.73	641.19
X-Y	7/2/2007	1,520.61	0.00	0,00	146.78	0.00	1.74	1,372.09
Buffalo	7/2/2007	4,680.10	0.00	2.05	0.00	0.00	5.33	4,676.82
Sisson Stubbs	7/2/2007	608.81	0.00	0.00	608.12	0.00	0.69	0.00
Stubbs Manyel	7/2/2007	193.18	0.00	0.00	192.95	0.00	0.23	0.00
	7/2/2007 Totals:	1,312.52 27,945.58	0.00	0.00	0.00	0.00	1.50	1,311.02
			0.00	19.26	1,014.03	74.19	31.86	26,844.76

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

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

August 21, 2007

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 a release of water from the Offset Account beginning on July 19, 2007 at the conclusion of a release of Kansas Section II account water. The release rate dropped from 610 cfs (rate for Section II release) to 510 cfs. The release began at approximately 06:30 hours, July 19, 2007 and continued until approximately 08:53 hours, July 28, 2007 when the Offset Account 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. 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 6,650 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

cc: Dan McAuliffe

Colin Thompson

Kevin Salter Robin Jennison Dale Book David A. Brenn

Randy Seaholm

Matt Heimerich

John Draper

Randy Hayzlett Eve McDonald Ken Knox Dennis Montgomery Randy Hendix

Dale Straw

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

Enclosure 1

Offset Account Report for June-July 2007

								Offse	t Accoun	t			•	June 2	007					
			Offset	Ассон	ınt-				Off	setAccou	nt-Con	sumab	le			Of	fsetAccou	nt-Con	sumab	le
			Tot	als						Upstr	eam						Kan	sas		
Day	Inflow	TransIn '	TransOut	Rel.	Evap	Balance	Day	Inflow	Transin	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
,						5677.86							0.00							0.0
1	0.00	0.00	0.00	0.0	3.70		1	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.0
2	28.01	0.00	0.00	0.0	3.85	5698.32	2	0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.0
3	27.61	0.00	0.00	0.00	3.83	5722.10	3	0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.0
4	27.36	529.90	0.00	0.00		6272.97	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	47.00	0.00	0.00	0.00		6309.87	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	46.80 47.11	0.00	0.00	0.00		6339.91 6377.48	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	0.0 0.0
8	48.31	0.00	0.00	0.00		6418.66	8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.00		0.00	0.00	0.0
9	47.52	0.00	0.00	0.00		6458.96	9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	0.0
10	47.45	0.00	0.00	0.00		6499.17	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	27.87	0.00	0.00	0.00	9.38	6517.66	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	0.0
12	47.49	23.30	0.00	0.00	8.17	6580.28	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.0
13	47.67	0.00	0.00	0.00		6626.71	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	48.01	0.00	0.00	0.00		6671.29	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	29.31	0.00	0.00	0.00		6691.93	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 17	30.63 30.68	0.00 0.00	0.00 0.00	0.00		6713.89 6736.00	16 17	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	0.0
17 18	30.81	0.00	0.00	0.00		6761.69	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00		0.00	0.00	0.0 0.0
19	50.46	0.00	0.00	0.00		6803.96	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	49.07	112.11	0.00	0.00		6955.61	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	47.55	0.00	0.00	0.00		6992.31	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.0
22	47.45	0.00	0.00	0.00	14.94	7024.82	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	48.42	0.00	0.00	0.00		7058.21	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	52.35	0.00	0.00	0.00		7095.43	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	52.33	0.00	0.00	0.00		7135.91	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	52.22 44.17	0.00 0.00	0.00 0.00	0.00	9.42 5.07	7178.71 7217.81	26 27	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	0.0
28	0.00	0.00	0.00	0.00	8.01	7209.80	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
9	85.38	0.00	0.00	0.00	8.05	7287.13	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
10	86.62	0.00	0.00	0.00	8.12	7365.63	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
	1275.66	665.31	0.00	0.00	253.19			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
			etAccour			e				etAccoun			e				setAccoun			•
			Tota	ls						Downst	ream						Kansas C	harge		
าลง	Inflow 3	FransIn Ti	raneOut	Rel.	Evap	Balance	Dav	Inflow 1	FransIn T	ransOut	Rel.	Evan	Balance	Day '	Inflow 1	FransIn 7	FransΩut	Rel.	Evan	Balance
					Ziup	5452.09														
1	0.00	0.00				3432.03							4000 73							542.31
2	28.01	0.00	0.00	0.00	3 55	544R 54	1	0.00	0.00	0.00	0.00	3.20	4909.73 4906.53	1	ስ በብ	0.00	0.00	0.00	0.35	542.30 542.0
3		0.00	0.00 0.00	0.00	3.55 3.70	5448.54 5472.85	1 2	0.00 28.01	0.00 0.00	0.00	0.00 0.00	3.20 3.33	4909.73 4906.53 4931.21	1 2	0.00	0.00	0.00 0.00	0.00	0.35 0.37	542.0
	27.61	0.00 0.00		0.00 0.00 0.00	3.55 3.70 3.68	5448.54 5472.85 5496.78	1 2 3	0.00 28.01 27.61					4906.53	1 2 3					0.35 0.37 0.36	542.3 542.0 541.6 541.2
4	27.51 27.36		0.00	0.00	3.70	5472.85 5496.78 5878.96	2 3 4	28.01	0.00	0.00	0.00 0.00 0.00	3.33 3.32 5.53	4906.53 4931.21 4955.50 5338.28	2 3 4	0.00	0.00	0.00	0.00	0.37	542.0 541.6
5	27.36 47.00	0.00 360.95 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	3.70 3.68 6.13 9.47	5472.85 5496.78 5878.96 5916.49	2 3 4 5	28.01 27.61 27.36 47.00	0.00 0.00 360.95 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	3.33 3.32 5.53 8.60	4906.53 4931.21 4955.50 5338.28 5376.68	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	0.37 0.36 0.60 0.87	542.0 541.6 541.2 540.6 539.8
5 6	27.36 47.00 46.80	0.00 360.95 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	3.70 3.68 6.13 9.47 15.72	5472.85 5496.78 5878.96 5916.49 5947.57	2 3 4 5 6	28.01 27.61 27.36 47.00 46.80	0.00 0.00 360.95 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	3.33 3.32 5.53 8.60 14.29	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19	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	0.37 0.36 0.60 0.87 1.43	542.0 541.6 541.2 540.6 539.8 538.3
5 6 7	27.36 47.00 46.80 47.11	0.00 360.95 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 0.00	3.70 3.68 6.13 9.47 15.72 8.95	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73	2 3 4 5 6 7	28.01 27.61 27.36 47.00 46.80 47.11	0.00 0.00 360.95 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	3.33 3.32 5.53 8.60 14.29 8.14	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16	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	0.37 0.36 0.60 0.87 1.43 0.81	542.0 541.6 541.2 540.6 539.8 538.3 537.5
5 6 7 8	27.36 47.00 46.80 47.11 48.31	0.00 360.95 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 0.00	3.70 3.68 6.13 9.47 15.72 8.95 6.69	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35	2 3 4 5 6 7 8	28.01 27.61 27.36 47.00 46.80 47.11 48.31	0.00 0.00 360.95 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 0.00	3.33 3.32 5.53 8.60 14.29 8.14 6.09	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38	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	0.37 0.36 0.60 0.87 1.43 0.81 0.60	542.0 541.6 541.2 540.6 539.8 538.3 537.5
5 6 7 8	27.36 47.00 46.80 47.11 48.31 47.52	0.00 360.95 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09	2 3 4 5 6 7 8 9	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52	0.00 0.00 360.95 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 0.00 0.00 0.00 0.00 0.0	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.37 0.36 0.60 0.87 1.43 0.81 0.60	542.0 541.6 541.2 540.6 539.8 538.3 537.5 536.9 536.3
5 6 7 8	27.36 47.00 46.80 47.11 48.31	0.00 360.95 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 0.00	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74	2 3 4 5 6 7 8	28.01 27.61 27.36 47.00 46.80 47.11 48.31	0.00 0.00 360.95 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 0.00	3.33 3.32 5.53 8.60 14.29 8.14 6.09	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38	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	0.37 0.36 0.60 0.87 1.43 0.81 0.60	542.0 541.6 541.2 540.6
5 6 7 8 9	27.36 47.00 46.80 47.11 48.31 47.52 47.45	0.00 360.95 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09	2 3 4 5 6 7 8 9	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45	0.00 0.00 360.95 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97	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	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60	542.0 541.6 541.2 540.6 539.8 537.5 536.9 536.3 535.7
5 6 7 8 9	27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87	0.00 360.95 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80 8.81	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80	2 3 4 5 6 7 8 9 10	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87	0.00 0.00 360.95 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97 5592.80	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	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.60	542.0 541.6 541.2 540.6 539.8 538.3 537.5 536.9 536.3 535.7
5 6 7 8 9 9	27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49	0.00 360.95 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80 8.81 7.68	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48	2 3 4 5 6 7 8 9 10 11	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49	0.00 0.00 360.95 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15	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	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.67	542.0 541.2 540.6 539.8 538.3 537.5 536.9 536.3 535.7 535.0 534.3
55 56 77 33 39 90 11 12 13	27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80 8.81 7.68 1.16 3.22 8.16	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.74 6127.80 6183.48 6229.99 6274.78 6295.93	2 3 4 5 6 7 8 9 10 11 12 13 14 15	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31	0.00 0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67	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	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.67 0.10 0.28 0.69	542.0 541.6 541.2 540.6 539.8 536.3 536.3 535.7 535.0 534.3 534.2 533.9 533.2
55 66 77 73 33 33 34 44 45 56	27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80 8.81 7.68 1.16 3.22 8.16 8.16	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63	0.00 0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83	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	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.67 0.10 0.28 0.69	542.0 541.6 541.2 540.6 539.8 536.3 536.3 535.7 535.0 534.3 534.2 533.9 533.2 532.5
55 55 55 55 55 55 55 55 55 55 55 55 55	27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80 8.81 7.68 1.16 3.22 8.16 8.16 8.07	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68	0.00 0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.47 7.39	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12	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	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.67 0.10 0.28 0.69 0.69	542.0 541.0 541.2 540.6 539.6 536.3 537.6 536.3 535.7 535.7 534.2 533.9 533.2 531.8
	27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80 8.81 7.68 1.16 3.22 8.16 8.16 8.07 4.82	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01 6367.00	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81	0.00 0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.47 7.39 4.42	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12 5835.51	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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.67 0.10 0.28 0.69 0.69	542. 541. 541. 540. 539. 538. 537. 536. 535. 535. 534. 533. 533. 531. 531.
	27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.60 8.81 7.68 1.16 3.22 8.16 8.16 8.17 4.82 7.71	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01 6367.00 6409.75	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46	0.00 0.00 360.95 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 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	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.47 7.39 4.42 7.07	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12 5835.51 5878.90	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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.67 0.10 0.28 0.69 0.69 0.69 0.68 0.40	542. 541. 541. 540. 539. 536. 536. 536. 534. 534. 534. 533. 533. 531. 630.
	27.36 47.00 46.80 47.11 48.31 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46 49.07	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 0.00 0.00 0.00 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.60 8.81 7.68 1.16 3.22 8.16 8.16 8.07 4.82 7.71	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01 6367.00 6409.75 6526.21	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.63 30.81 50.46 49.07	0.00 0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 0.00 0.00 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	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.47 7.39 4.42 7.07 8.24	4906.53 4931.21 4955.50 5338.28 5376.68 5490.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12 5835.51 5878.90 5996.10	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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.67 0.10 0.28 0.69 0.69 0.69 0.68 0.40 0.64	542. 541. 541. 540. 539. 538. 536. 536. 536. 534. 533. 532. 531. 530.6 530.1
5 6 7 1 1	27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46 49.07 47.55	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 0.00 0.00 0.00 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80 8.81 7.68 1.16 3.22 8.16 8.16 8.07 4.82 7.71 8.98	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01 6367.00 6409.75 6526.21 6563.58	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46 49.07 47.55	0.00 0.00 360.95 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 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	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.39 4.42 7.07 8.24 9.35	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12 5835.51 5878.90 5996.10 6034.30	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 0.0	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 0.0	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.67 0.10 0.28 0.69 0.69 0.69 0.64 0.74	542.1 541.1 540.1 539.1 536.3 536.3 535.1 535.1 534.2 531.8 531.8 531.8 531.8 531.8
55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	27.36 47.00 46.80 47.11 48.31 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.63 30.81 50.46 49.07 47.55 47.45	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 0.00 0.00 0.00 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.60 8.81 7.68 1.16 3.22 8.16 8.16 8.07 4.82 7.71 8.98	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01 6367.00 6409.75 6526.21 6563.58 6597.00	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46 49.07 47.55 47.45	0.00 0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 0.00 0.00 0.00 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	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.47 7.47 7.47 8.24 9.35 12.90	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12 5835.51 5878.90 5996.10 6034.30 6068.85	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 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.67 0.10 0.28 0.69 0.69 0.69 0.69 0.64 0.74 0.83 1.13	542.1 541.1 540.1 539.1 538.3 537.4 536.3 535.1 535.1 534.2 531.8 531.8 531.4 530.1 529.2
3	27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46 49.07 47.55	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 0.00 0.00 0.00 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80 8.81 7.68 1.16 3.22 8.16 8.16 8.07 4.82 7.71 8.98	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01 6367.00 6409.75 6526.21 6563.58	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46 49.07 47.55	0.00 0.00 360.95 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 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	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.39 4.42 7.07 8.24 9.35	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12 5835.51 5878.90 5996.10 6034.30	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 0.0	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 0.0	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.67 0.10 0.28 0.69 0.69 0.69 0.64 0.74	542. 541. 541. 540. 539. 538. 536. 536. 535. 535. 534. 531. 531. 531. 531. 531. 531. 532. 531. 532. 531.
3	27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.63 30.63 30.81 50.46 49.07 47.55 47.45 48.42	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 0.00 0.00 0.00 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80 8.81 7.68 1.16 3.22 8.16 8.16 8.07 4.82 7.71 8.98 10.18 14.03 14.12	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01 6367.00 6409.75 6526.21 6563.58 6597.00 6631.30	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.63 30.81 50.46 49.07 47.55 47.45 48.42	0.00 0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 0.00 0.00 0.00 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	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.47 7.47 7.47 7.47 8.24 9.35 12.90 12.99	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12 5835.51 5878.90 5996.10 6034.30 6068.85 6104.28	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.67 0.10 0.28 0.69 0.69 0.69 0.69 0.69 0.69 0.69 1.43	542. 541. 541. 540. 539. 538. 536. 536. 536. 534. 531. 531. 531. 531. 530. 531. 532. 531. 532. 531. 532. 532. 532.
5 7 3 3 3 3 3 1 1 2 2 3 1 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.63 30.68 30.81 50.46 49.07 47.55 47.45 48.42 52.35	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80 8.81 7.68 1.16 3.22 8.16 8.16 8.07 4.82 7.71 8.98 10.18 14.03 14.12	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01 6367.00 6409.75 6526.21 6563.58 6597.00 6631.30 6669.43	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46 49.07 47.55 47.45 48.42 52.35	0.00 0.00 360.95 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 0.0	0.00 0.00	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.39 4.42 7.07 8.24 9.35 12.90 12.99 13.09	4906.53 4931.21 4955.50 5338.28 5376.68 5409.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12 5835.51 5878.90 5996.10 6034.30 6068.85 6104.28 6143.54	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.10 0.28 0.69 0.69 0.69 0.40 0.64 0.74 0.83 1.13 1.13	542.1 541.1 540.1 539.1 538.1 536.1 536.1 535.1 534.2 531.8 531.8 531.8 530.1 527.0 525.8 525.8
55 56 77 73 3 3 3 3 4 5 5 5 6 6 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	27.36 47.00 46.80 47.11 48.31 47.45 27.87 47.49 47.67 48.01 29.31 30.68 30.81 50.46 49.07 47.55 47.45 48.42 29.31 50.46	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80 8.81 7.68 1.16 8.16 8.07 4.82 7.71 8.98 10.18 14.03 14.12 14.22 11.14	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01 6367.00 6409.75 6526.21 6563.58 6597.00 6631.30 6669.43 6710.62 6753.99 6793.39	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	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46 49.07 47.55 47.45 47.45 29.31 30.63 30.68 30.81 50.46 49.07 47.55 47.45 52.35 52.33	0.00 0.00 360.95 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.47 7.47 7.39 4.42 7.07 8.24 9.35 12.99 13.09 10.26 8.16 4.40	4906.53 4931.21 4955.50 5338.28 5376.68 5490.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12 5835.51 5878.90 5996.10 6034.30 6068.85 6104.28 6143.54 6185.61 6229.67 6269.44	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.37 0.36 0.60 0.87 1.43 0.60 0.60 0.77 0.67 0.10 0.28 0.69 0.69 0.64 0.74 0.83 1.13 1.13 0.88 0.69 0.37	542.0 541.0 541.1 540.6 539.8 537.5 536.5 536.5 534.3 534.2 532.5 532.5 532.6 532.0
	27.36 47.00 46.80 47.11 48.31 47.45 27.87 47.49 47.67 48.01 29.31 30.68 30.81 50.46 49.07 47.55 47.45 252.35 52.33 52.22 44.17 0.00	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.60 8.81 7.68 1.16 3.22 8.16 8.17 4.82 7.71 8.98 10.18 14.03 14.12 14.22 11.14 8.85 4.77 7.54	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01 6367.00 6409.75 6526.21 6563.58 6597.00 6631.30 6669.43 6710.62 6753.99 6793.39 6785.85	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	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46 49.07 47.55 47.45 22.35 52.32 52.33 52.22 44.17 0.00	0.00 0.00 360.95 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 0.0	0.00 0.00	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.47 7.47 7.39 4.42 7.07 8.24 9.35 12.99 13.09 10.26 8.16 4.40 6.96	4906.53 4931.21 4955.50 5338.28 5376.68 5490.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12 5835.51 5878.90 5996.10 6034.30 6068.85 6104.28 6143.54 6185.61 6229.67 6269.44 6262.48	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.37 0.36 0.60 0.87 1.43 0.60 0.60 0.60 0.77 0.10 0.28 0.69 0.69 0.64 0.74 0.83 1.13 1.13 1.13 0.88 0.69 0.37 0.58	542.0 541.0 541.1 540.6 539.8 536.3 536.3 535.7 535.0 534.3 531.8 531.4 530.8 530.1 529.2 528.1 527.0 525.8 525.3
5 7 3 3 1 2	27.36 47.00 46.80 47.11 48.31 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.81 50.46 49.07 47.55 47.45 48.42 52.35 52.33 52.22 44.17 0.00 85.38	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.80 8.81 7.68 1.16 3.22 8.16 8.07 4.82 7.71 8.98 10.18 14.03 14.12 14.22 11.14 8.85 4.77 7.54 7.57	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01 6367.00 6409.75 6526.21 6563.58 6597.00 6631.30 6669.43 6710.62 6753.99 6783.85 6863.66	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 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46 49.07 47.55 47.45 48.42 52.35 52.23 44.17 0.00 85.38	0.00 0.00 360.95 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.39 4.42 7.07 8.24 9.35 12.90 12.99 13.09 10.26 8.16 4.40 6.96 6.99	4906.53 4931.21 4955.50 5338.28 5376.68 5490.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12 5835.51 5878.90 5996.10 6034.30 6068.85 6104.28 6143.54 6185.61 6229.67 6269.44 6262.48 6340.87	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 29 29 20 20 20 20 20 20 20 20 20 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	0.37 0.36 0.60 0.87 1.43 0.81 0.60 0.60 0.77 0.67 0.10 0.28 0.69 0.69 0.64 0.74 0.83 1.13 1.13 1.13 0.88 0.69 0.37 0.58 0.58	542.0 541.6 541.2 540.6 539.8 538.3 537.5 536.3 534.2 532.5 531.8 530.1 529.2 525.8 525.3 525.3 522.3 522.7
	27.36 47.00 46.80 47.11 48.31 47.45 27.87 47.49 47.67 48.01 29.31 30.68 30.81 50.46 49.07 47.55 47.45 252.35 52.33 52.22 44.17 0.00	0.00 360.95 0.00 0.00 0.00 0.00 0.00 0.00 15.87 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	3.70 3.68 6.13 9.47 15.72 8.95 6.69 6.78 6.60 8.81 7.68 1.16 3.22 8.16 8.17 4.82 7.71 8.98 10.18 14.03 14.12 14.22 11.14 8.85 4.77 7.54	5472.85 5496.78 5878.96 5916.49 5947.57 5985.73 6027.35 6068.09 6108.74 6127.80 6183.48 6229.99 6274.78 6295.93 6318.40 6341.01 6367.00 6409.75 6526.21 6563.58 6597.00 6631.30 6669.43 6710.62 6753.99 6793.39 6785.85	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 29 30	28.01 27.61 27.36 47.00 46.80 47.11 48.31 47.52 47.45 27.87 47.49 47.67 48.01 29.31 30.63 30.68 30.81 50.46 49.07 47.55 47.45 22.35 52.32 52.33 52.22 44.17 0.00	0.00 0.00 360.95 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 0.0	0.00 0.00	3.33 3.32 5.53 8.60 14.29 8.14 6.09 6.18 6.20 8.04 7.01 1.06 2.94 7.47 7.47 7.47 7.39 4.42 7.07 8.24 9.35 12.99 13.09 10.26 8.16 4.40 6.96 6.99 7.07	4906.53 4931.21 4955.50 5338.28 5376.68 5490.19 5448.16 5490.38 5531.72 5572.97 5592.80 5649.15 5695.76 5740.83 5762.67 5785.83 5809.12 5835.51 5878.90 5996.10 6034.30 6068.85 6104.28 6143.54 6185.61 6229.67 6269.44 6262.48	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.37 0.36 0.60 0.87 1.43 0.60 0.60 0.60 0.77 0.10 0.28 0.69 0.69 0.64 0.74 0.83 1.13 1.13 1.13 0.88 0.69 0.37 0.58	542.0 541.0 541.1 540.6 539.8 536.3 536.3 535.7 535.0 534.3 531.8 531.4 530.8 530.1 529.2 528.1 527.0 525.8 525.3

O.CC .	
4 liftcot	Account

June 2007

OffsetAccount-ReturnFlow
Totals

OffsetAccount-ReturnFlow RF Transit Loss

Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						225.76							18.30
1	0.00	0.00	0.00	0.00	0.15	225.61	1	0.00	0.00	0.00	0.00	0.01	18.29
2	0.00	0.00	0.00	0.00	0.15	225.46	2	0.00	0.00	0.00	0.00	0.01	18.28
3	0.00	0.00	0.00	0.00	0.15	225.31	3	0.00	0.00	0.00	0.00	0.01	18.27
4	0.00	168.95	0.00	0.00	0.25	394.01	4	0.00	13.76	0.00	0.00	0.02	32.01
5	0.00	0.00	0.00	0.00	0.63	393.38	5	0.00	0.00		0.00	0.05	31.96
6	0.00	0.00	0.00	0.00	1.04	392.34	6	0.00	0.00	0.00	0.00	80.0	31.88
7	0.00	0.00	0.00	0.00	0.59	391.75	7	0.00	0.00	0.00	0.00	0.05	31.83
8	0.00	0.00	0.00	0.00	0.44	391.31	8	0.00	0.00		0.00	0.04	31.79
9	0.00	0.00	0.00	0.00	0.44	390.87	9	0.00	0.00	0.00	0.00	0.04	31,75
10	0.00	0.00		0.00	0.44	390.43	10	0.00	0.00		0.00	0.04	31.71
11	0.00	0.00	0.00	0.00	0.57	389.86	11	0.00	0.00	0.00	0.00	0.05	31.66
12	0.00	7.43	0.00	0.00	0.49	396.80	12	0.00	0.60	0.00	0.00	0.04	32.22
13	0.00	0.00	0.00	0.00	0.08	396.72	13	0.00	0.00	0.00	0.00	0.01	32.21
14	0.00	0.00	0.00	0.00	0.21	396.51	14	0.00	0.00	0.00	0.00	0.02	32.19
15	0.00	0.00	0.00	0.00	0.51	396.00	15	0.00	0.00	0.00	0.00	0.04	32.15
16	0.00	0.00	0.00	0.00	0.51	395.49	16	0.00	0.00	0.00	0.00	0.04	32.11
17	0.00	0.00	0.00	0.00	0.50	394.99	17	0.00	0.00	0.00	0.00	0.04	32.07
18	0.00	0.00	0.00	0.00	0.30	394.69	18	0.00	0.00	0.00	0.00	0.02	32.05
19	0.00	0.00	0.00	0.00	0.48	394.21	19	0.00	0.00	0.00	0.00	0.04	32.01
20	0.00	35.74	0.00	0.00	0.55	429.40	20	0.00	2.91	0.00	0.00	0.04	34.88
21	0.00	0.00	0.00	0.00	0.67	428.73	21	0.00	0.00	0.00	0.00	0.05	34.83
22	0.00	0.00	0.00	0.00	0.91	427.82	22	0.00	0.00	0.00	0.00	0.07	34.76
23	0.00	0.00	0.00	0.00	0.91	426.91	23	0.00	0.00	0.00	0.00	0.07	34.69
24	0.00	0.00	0.00	0.00	0.91	426.00	24	0.00	0.00	0.00	0.00	0.07	34,62
25	0.00	0.00	0.00	0.00	0.71	425.29	25	0.00	0.00	0.00	0.00	0.06	34.56
26	0.00	0.00	0.00	0.00	0.57	424.72	26	0.00	0.00	0.00	0.00	0.05	34.51
27	0.00	0.00	0.00	0.00	0.30	424.42	27	0.00	0.00	0.00	0.00	0.02	34.49
28	0.00	0.00	0.00	0.00	0.47	423.95	28	0.00	0.00	0.00	0.00	0.04	34.45
29	0.00	0.00	0.00	0.00	0.48	423.47	29	0.00	0.00	0.00	0.00	0.04	34.41
30	0.00	0.00	0.00	0.00	0.47	423.00	30	0.00	0.00	0.00	0.00	0.04	34.37
	0.00	212.12	0.00	0.00	14.88			0.00	17.27	0.00	0.00	1.20	

OffsetAccount-ReturnFlow

OffsetAccount-ReturnFlow

Return Flow

Keesee Winter

			ACCUE	A-1011						1200300	· · · · · · · · · · · · · · · · · · ·		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						207.46			A.C., 4000000000000000000000000000000000000		***************************************		0.00
1	0.00	0.00	0.00	0.00	0.14	207.32	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.14	207.18	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.14	207.04	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	155.19	0.00	0.00	0.23	362.00	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.58	361.42	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.96	360.46	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.54	359.92	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.40	359.52	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.40	359.12	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.40	358.72	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.52	358.20	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	6.83		0.00	0.45	364.58	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00		0.00	0.07	364.51	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.19	364.32	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.47	363.85	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.47	363.38	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.46	362.92	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.28	362.64	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.44	362.20	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	32.83	0.00	0.00	0.51	394.52	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.62	393.90	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.84	393.06	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.84	392.22	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.84	391.38	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.65	390.73	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.52	390.21	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.28	389.93	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.43	389.50	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.44	389.06	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.43	388.63	30	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	194.85	0.00	0.00	13.68			0.00	0.00	0.00	0.00	0.00	

Tuesday, August 21, 2007 Page 2 of 2

Offset Account	July 2007

			Offse	etAccou	nt-				Of	fsetAcco	unt-Coi	sumab	le			Of	fsetAcco	unt-Coi	ısumab	le
			To	tals						Upst	ream						Ka	nsas		
Da	y Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rei.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
,						7365.63							0.00							0.00
1	27.87	0.00					1 2	0.00	0.00 0.00					1	0.00	0.00				0.00
2	49.69 49.45	994.77 0.00					3	0.00	0.00			0.00		2 3	0.00	0.00				0.00 0.00
4	48.95	0.00					4	0.00	0.00			0.00		4	0.00	0.00				0.00
5	49.43	0.00			10.36	8525.83	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	47.75	0.00	0.00				6	0.00	0.00			0.00	0.00	6	0.00	0.00				0.00
7 8	47.75 47.70	0.00	0.00 0.00				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
9	47.70	0.00	0.00				9	0.00	0.00			0.00	0.00	9	0.00	0.00				0.00
10	43.03	0.00	0.00				10	0.00	0.00	0.00		0.00	0.00	10	0.00	0.00				0.00
11	36.07	0.00	0.00				11	0.00	0.00	0.00		0.00	0.00	11	0.00	0.00				0.00
12	32.94	0.00	0.00				12	0.00	0.00	0.00		0.00	0.00	12	0.00	0.00				0.00
13 14	46.92 45.87	0.00	0.00 0.00		12.72 12.81	8754.45 8787.51	13 14	0.00	0.00	0.00 0.00		0.00	0.00	13 14	0.00	0.00			0.00	0.00 0.00
15	47.26	0.00	0.00		12.90	8821.87	15	0.00	0.00	0.00		0.00	0.00	15	0.00	0.00	0.00		0.00	0.00
16	47.65	0.00	0.00	0.00	15.36	8854.16	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	47.72	0.00	0.00		13.98	8887.90	17	0.00	0.00	0.00		0.00	0.00	17	0.00	0.00	0.00		0.00	0.00
18 19	44.73 34.36	0.00	0.00		15.60 12.65	8917.03 8198.39	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 0.00
20	28.49	0.00		1011.59	15.55	7199.74	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	27.89	0.00		1011.59	14.05	6201.99	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	36.29	0.00		1011.59	12.40	5214.29	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	46.99	0.00		1011.59 1011.59	8.96	4240.73	23 24	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
24 25	47.09 47.28	0.00		1011.59	7.76 7.91	3268.47 2296.25	2 4 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	0.00
26	42.46	0.00		1011.59	4.07	1323.05	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	35.36	0.00		1011.59	2.19	344.63	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	30.53	0.00	0.00		0.58	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 30	29.26 46.93	0.00 0.00	0.00	0.00	0.00 0.06	29.26 76.13	29 30	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
31	46.99	0.00	0.00	0.00	0.14	122.98	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
-,,,		004.77	0.00					0.00	0.00	0.00	0.00	0.00		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.00	0.00	^ ^^	0.00	0.00	
	1308.40	994.77	0.00	9207.65	338.17			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	U.UU	0.00	
	1308.40		etAccou			e		UU.U		etAccou			e		0.00		o.ou setAccou			e
	1308.40			nt-Con:		e		0.00			nt-Cons		e		0.00			nt-Cons	sumable	e
Day			etAccou Tot	nt-Con:		e Balance	Day			etAccou Downs	nt-Cons		e Balance	Day			setAccou Kansas	nt-Cons	sumable	e Balance
Day		Offs	etAccou TotarisOut	nt-Cons als Rel.	sumabl	Balance 6942.63		Inflow 7	Offs	Downs TransOut	nt-Cons tream Rel.	Evap		Day	Inflow 1	Offs	Kansas FransOut	nt-Cons Charge Rel.	sumable	Balance 522.21
1	Inflow 7	Offs	TotansOut	nt-Cons als Rel.	Evap	Balance 6942.63 6962.80	1	Inflow 7	Offs FransIn T	Downs TransOut 0.00	nt-Cons tream Rel. 0.00	Evap 7.12	Balance 6420.42 6441.17	1	Inflow 7	Offs	Kansas FransOut	nt-Cons Charge Rel.	Evap	Balance 522.21 521.63
1 2	27.87 49.69	Offs 1 0.00 645.43	Total	nt-Cons als Rel. 0.00 0.00	Evap 7.70 7.93	Balance 6942.63 6962.80 7649.99	1 2	Inflow 3 27.87 49.69	Offs FransIn 7 0.00 645.43	Powns TransOut 0.00 0.00	nt-Cons tream Rel. 0.00 0.00	Evap 7.12 7.34	6420.42 6441.17 7128.95	1 2	Inflow 1 0.00 0.00	Offs CransIn 0.00 0.00	Kansas FransOut 0.00 0.00	Rel. 0.00 0.00	Evap 0.58 0.59	522.21 521.63 521.04
1	Inflow 7	Offs	TotansOut	nt-Cons als Rel.	Evap	Balance 6942.63 6962.80	1	Inflow 7	Offs FransIn T	Downs TransOut 0.00	nt-Cons tream Rel. 0.00	Evap 7.12	Balance 6420.42 6441.17	1	Inflow 7	Offs	Kansas FransOut	nt-Cons Charge Rel.	Evap	Balance 522.21 521.63
1 2 3	27.87 49.69 49.45	Offs 1 0.00 645.43 0.00	Tot. 'ransOut 0.00 0.00 0.00	nt-Cons als Rel. 0.00 0.00 0.00	Evap 7.70 7.93 14.80	Balance 6942.63 6962.80 7649.99 7684.64	1 2 3	Inflow 7 27.87 49.69 49.45	Offs FransIn 7 0.00 645.43 0.00	Property of the contract of th	nt-Cons tream Ret. 0.00 0.00 0.00	7.12 7.34 13.79	Balance 6420.42 6441.17 7128.95 7164.61	1 2 3	0.00 0.00 0.00 0.00	Offs FransIn 0.00 0.00 0.00	Kansas FransOut 0.00 0.00 0.00 0.00	nt-Cons Charge Rei. 0.00 0.00 0.00	Evap 0.58 0.59 1.01	522.21 521.63 521.04 520.03
1 2 3 4 5	27.87 49.69 49.45 48.95 49.43 47.75	Offs Transin T 0.00 645.43 0.00 0.00 0.00 0.00	Tot: 'ransOut 0.00 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	7.70 7.93 14.80 15.20 9.42 18.57	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58	1 2 3 4 5 6	27.87 49.69 49.45 48.95 49.43 47.75	Offs FransIn 7 0.00 645.43 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. 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33	6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45	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	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 0.58 0.59 1.01 1.03 0.63 1.24	522.21 521.63 521.04 520.03 519.00 518.37 517.13
1 2 3 4 5 6	27.87 49.69 49.45 48.95 49.43 47.75 47.75	0.00 645.43 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.70 7.93 14.80 15.20 9.42 18.57 18.87	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46	1 2 3 4 5 6 7	27.87 49.69 49.45 48.95 49.43 47.75 47.75	Offs FransIn 1 0.00 645.43 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 0.0	nt-Cons tream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58	1 2 3 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	CransOut 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	Evap 0.58 0.59 1.01 1.03 0.63 1.24 1.25	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88
1 2 3 4 5	27.87 49.69 49.45 48.95 49.43 47.75 47.75	Offs Transin T 0.00 645.43 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 als Rel. 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58	1 2 3 4 5 6	27.87 49.69 49.45 48.95 49.43 47.75	Offs FransIn 7 0.00 645.43 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. 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93	6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35	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 0.0	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61
1 2 3 4 5 6 7 8	27.87 49.69 49.45 48.95 49.43 47.75 47.75	Offs 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 0	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20	6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43	1 2 3 4 5 6 7 8	27.87 49.69 49.45 48.95 49.43 47.75 47.75	Offs FransIn 1 0.00 645.43 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 0.00 0.0	nt-Constream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Offi Fransln 1 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	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 0.58 0.59 1.01 1.03 0.63 1.24 1.25	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88
1 2 3 4 5 6 7 8 9	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07	Offs Transfn 7 0.00 645.43 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 als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap 7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87	1 2 3 4 5 6 7 8 9 10	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07	Offs 0.00 645.43 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. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07	6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92	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	Offs Cransln 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Cansolut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95
1 2 3 4 5 6 7 8 9 10 11	27.87 49.69 49.45 48.95 49.43 47.75 47.70 43.03 36.07 32.94	Offs Transfn T	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 0	7.70 7.93 14.80 15.20 9.42 18.57 19.20 9.98 22.28 8.63 1.35	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87	1 2 3 4 5 6 7 8 9 10 11	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94	Offs Control Control	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60	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 1	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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86
1 2 3 4 5 6 7 8 9	27.87 49.69 49.45 48.95 49.43 47.75 47.75 47.70 43.03 36.07 32.94 46.92	Offs 1 constant 1 con	Tot. TransOut 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	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76	1 2 3 4 5 6 7 8 9 10 11 12 13	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92	Offs 0.00 645.43 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 Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65	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	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.09 0.75	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11
1 2 3 4 5 6 7 8 9 10 11 12 13	27.87 49.69 49.45 48.95 49.43 47.75 47.70 43.03 36.07 32.94	Offs Transfn T	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 0	7.70 7.93 14.80 15.20 9.42 18.57 19.20 9.98 22.28 8.63 1.35	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87	1 2 3 4 5 6 7 8 9 10 11	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94	Offs CransIn T	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60	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 1	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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65	0.00 645.43 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 als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	27.87 49.69 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65	0.00 645.43 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 Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28	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	SetAccou Kansas FransOut 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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.59 0.75 0.75	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11 510.36 509.61 508.72
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 47.26 47.65 47.72	0.00	Caras Cut Crans Cut Cran Cut Cr	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	27.87 49.69 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 47.26 47.65 47.72	Offs Control Control	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01	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	SetAccou Kansas FransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11 510.36 509.61 508.72 507.92
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	27.87 49.69 49.45 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73	Offs Continue	Caras Cut Crans Cut Cran Cut Cr	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73	Offs CransIn T	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7521.56 7557.78 7592.28 7628.01 7659.35	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	Office Control Control	SetAccou Kansas FransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89 0.89	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11 510.36 509.61 509.61 509.72 507.92
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 47.26 47.65 47.72	0.00	CransOut CransO	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.67 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	27.87 49.69 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 47.26 47.65 47.72	Offs Control Control	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01	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	SetAccou Kansas FransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11 510.36 509.61 508.72 507.92
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	27.87 49.69 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89	0.00 645.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	CACCOU Tot. TansOut 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	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 11.62 11.71 11.79 14.04 12.79 14.28 14.57 14.05	Balance 6942.63 6962.80 7649.99 7684.64 77718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20 21	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89	0.00 645.43 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 Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99	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	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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.89 0.80 0.89 0.72 0.00 0.00	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 512.51 511.95 511.95 511.95 511.11 510.36 509.61 508.72 507.92 507.92 507.92 507.03 0.00 0.00
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	27.87 49.69 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.73 34.36 28.49 27.89 36.29	0.00 645.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1 Tot. 1 TansOut 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	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.57 14.05 12.40	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7903.43 7903.43 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29	0.00 645.43 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 Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29	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	SetAccou Kansas FransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89 0.89 0.72 0.00 0.00	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11 510.36 509.61 508.72 507.03 0.00 0.00 0.00
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99	0.00 645.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1 Tot. 1 TansOut 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	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.04 12.79 14.05 12.40 8.96	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99	0.00 645.43 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 Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73	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	SetAccou Kansas FransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89 0.80 0.89 0.72 0.00 0.00	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11 510.36 509.61 508.72 507.92 507.03 0.00 0.00 0.00 0.00
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	27.87 49.69 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.73 34.36 28.49 27.89 36.29	0.00 645.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Total Tota	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.57 14.05 12.40	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7903.43 7903.43 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29	0.00 645.43 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 Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29	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	SetAccou Kansas FransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89 0.89 0.72 0.00 0.00	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11 510.36 509.61 508.72 507.03 0.00 0.00 0.00
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	27.87 49.69 49.45 49.45 49.45 47.75 47.70 47.70 43.03 36.07 32.94 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.09 47.28 42.46	0.00 645.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	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	Evap 7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 11.58 14.57 14.05 12.40 8.96 7.76 7.91 4.07	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05	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	27.87 49.69 49.43 47.75 47.70 47.70 43.03 36.07 46.99 47.26 47.65 47.72 44.73 34.36 28.49 27.89 46.99 47.09 47.28 42.46	Offs CransIn T	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96 7.76 7.91 4.07	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05	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 1	SetAccou Kansas FransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.80 0.89 0.72 0.00 0.00 0.00 0.00 0.00	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11 510.36 509.61 508.72 507.92 507.03 0.00 0.00 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 22 24 25 26 27	27.87 49.69 49.45 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 47.26 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.28 42.46 35.36	Offs Continue	Tot. TansOut 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	Evap 7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 11.58 14.57 14.05 12.40 8.96 7.76 7.91 4.07 2.19	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05 344.63	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	27.87 49.69 49.45 48.95 49.43 47.75 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.28 42.46 35.36	Offs CransIn T	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96 7.76 7.91 4.07 2.19	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05 344.63	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	Office Control Control	SetAccou Kansas FransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89 0.89 0.72 0.00 0.00 0.00 0.00 0.00	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11 510.36 509.61 508.72 507.92 507.03 0.00 0.00 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 24 25 26 27 28	27.87 49.69 49.45 49.43 47.75 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.26 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.29 47.28 42.46 35.36 30.53	0.00 645.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Tot. TansOut 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	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 14.57 14.05 12.40 8.96 7.76 7.91 4.07 2.19 0.58	Balance 6942.63 6962.80 7649.99 7684.64 77718.39 7758.40 7787.58 7816.46 7842.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05 344.63 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 24 25 26 27 28	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.28 42.46 35.36 30.53	Offs CransIn T	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96 7.76 7.91 4.07 2.19 0.58	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05 344.63 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 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	SetAccou Kansas CransOut 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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.75 0.75 0.75 0.75 0.89 0.80 0.89 0.72 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Balance 522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11 510.36 509.61 508.72 507.03 0.00 0.00 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 22 24 25 26 27	27.87 49.69 49.45 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 47.26 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.28 42.46 35.36	Offs Continue	Tot. TansOut 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	Evap 7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 11.58 14.57 14.05 12.40 8.96 7.76 7.91 4.07 2.19	Balance 6942.63 6962.80 7649.99 7684.64 7718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 8135.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05 344.63	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	27.87 49.69 49.45 49.43 47.75 47.70 47.70 43.03 36.07 32.94 46.92 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.09 47.28 42.46 35.36	Offs CransIn T	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96 7.76 7.91 4.07 2.19	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05 344.63	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	Office Control Control	SetAccou Kansas FransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89 0.89 0.72 0.00 0.00 0.00 0.00 0.00	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11 510.36 509.61 508.72 507.92 507.03 0.00 0.00 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 24 25 26 27 28 29	27.87 49.69 49.45 49.43 47.75 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.65 47.72 44.73 34.36 28.49 27.89 36.29 46.99 47.28 42.46 35.36 30.53 29.26	0.00 645.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Tot. TansOut 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	7.70 7.93 14.80 15.20 9.42 18.57 18.87 19.20 9.98 22.28 8.63 1.35 11.62 11.71 11.79 14.04 12.79 14.28 11.58 14.57 14.05 12.40 8.96 7.76 7.91 4.07 2.19 0.58 0.00	Balance 6942.63 6962.80 7649.99 7684.64 77718.39 7758.40 7787.58 7816.46 7844.96 7882.68 7903.43 7930.87 7962.46 7997.76 8031.92 8067.39 8101.00 81355.93 8166.38 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05 344.63 0.00 29.26	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 29	27.87 49.69 49.45 48.95 49.43 47.75 47.70 47.70 47.70 43.03 36.07 32.94 46.92 45.87 47.26 47.26 47.65 47.73 34.36 28.49 27.89 36.29 46.99 47.29	Offs CransIn T	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Constream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.12 7.34 13.79 14.17 8.79 17.33 17.62 17.93 9.33 20.83 8.07 1.26 10.87 10.96 11.04 13.15 11.99 13.39 10.86 14.57 14.05 12.40 8.96 7.76 7.91 4.07 2.19 0.58 0.00	Balance 6420.42 6441.17 7128.95 7164.61 7199.39 7240.03 7270.45 7300.58 7330.35 7368.72 7390.92 7418.92 7450.60 7486.65 7521.56 7557.78 7592.28 7628.01 7659.35 7682.85 7199.74 6201.99 5214.29 4240.73 3268.47 2296.25 1323.05 344.63 0.00 29.26	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	SetAccou Kansas CransOut 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	0.58 0.59 1.01 1.03 0.63 1.24 1.25 1.27 0.65 1.45 0.56 0.09 0.75 0.75 0.75 0.89 0.80 0.89 0.72 0.00 0.00 0.00 0.00 0.00 0.00 0.00	522.21 521.63 521.04 520.03 519.00 518.37 517.13 515.88 514.61 513.96 512.51 511.95 511.86 511.11 510.36 509.61 508.72 507.03 0.00 0.00 0.00 0.00 0.00 0.00 0.00

OffsetAccount-ReturnFlow

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

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

23

24

25

26

27

28

29

30

31

Totals

OffsetAccount-ReturnFlow RF Transit Loss

			101	als						KF Iran	sit Loss	i	
Day	inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						423.00							34.37
1	0.00	0.00	0.00	0.00	0.47	422.53	1	0.00	0.00	0.00	0.00	0.04	34.33
2	0.00	349.34	0.00	0.00	0.48	771.39	2	0.00	45.08	0.00	0.00	0.04	79.37
3	0.00	0.00	0.00	0.00	1.49	769.90	3	0.00	0.00	0.00	0.00	0.15	79.22
4	0.00	0.00	0.00	0.00	1.53	768.37	4	0.00	0.00	0.00	0.00	0.16	79.06
5	0.00	0.00	0.00	0.00	0.94	767.43	5	0.00	0.00	0.00	0.00	0.10	78.96
6	0.00	0.00	0.00	0.00	1.84	765.59	6	0.00	0.00	0.00	0.00	0.19	78.77
7	0.00	0.00	0.00	0.00	1.85	763.74	7	0.00	0.00	0.00	0.00	0.19	78.58
8	0.00	0.00	0.00	0.00	1.87	761.87	8	0.00	0.00	0.00	0.00	0.19	78.39
9	0.00	0.00	0.00	0.00	0.97	760.90	9	0.00	0.00	0.00	0.00	0.10	78.29
10	0.00	0.00	0.00	0.00	2.15	758.75	10	0.00	0.00	0.00	0.00	0.22	78.07
11	0.00	0.00	0.00	0.00	0.83	757.92	11	0.00	0.00	0.00	0.00	0.09	77.98
12	0.00	0.00	0.00	0.00	0.13	757.79	12	0.00	0.00	0.00	0.00	0.01	77.97
13	0.00	0.00	0.00	0.00	1.10	756.69	13	0.00	0.00	0.00	0.00	0.11	77.86
14	0.00	0.00	0.00	0.00	1.10	755.59	14	0.00	0.00	0.00	0.00	0.11	77.75
15	0.00	0.00	0.00	0.00	1.11	754.48	15	0.00	0.00	0.00	0.00	0.11	77.64
16	0.00	0.00	0.00	0.00	1.32	753.16	16	0.00	0.00	0.00	0.00	0.14	77.50
17	0.00	0.00	0.00	0.00	1.19	751.97	17	0.00	0.00	0.00	0.00	0.12	77.38
18	0.00	0.00	0.00	0.00	1.32	750.65	18	0.00	0.00	0.00	0.00	0.14	77.24
19	0.00	0.00	0.00	234.04	1.07	515.54	19	0.00	0.00	0.00	0.00	0.11	77.13
20	0.00	0.00	0.00	514.56	0.98	0.00	20	0.00	0.00	0.00	76.98	0.15	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

0.00 22

0.00 23

0.00 24

0.00

0.00 26

0.00

0.00 28

0.00 29

0.00 30

0.00 31

25

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

45.08

349.34 0.00 748.60 23.74 OffsetAccount-ReturnFlow

Return 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

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

Keesee Winter

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

76.98

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

2.47

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

			Retur	n Flow						Keesee	winter		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
A	-AMERICA AND AND AND AND AND AND AND AND AND AN	-,,,,,,,,,,,,		***************************************	***************************************	388.63							0.00
1	0.00	0.00	0.00	0.00	0.43	388.20	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	304.26	0.00	0.00	0.44	692.02	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	1.34	690.68	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	1.37	689.31	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.84	688.47	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	1.65	686.82	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	1.66	685.16	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	1.68	683.48	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.87	682.61	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	1.93	680.68	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.74	679.94	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.12	679.82	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.99	678.83	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.99	677.84	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	1.00	676.84	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	1.18	675.66	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	1.07	674.59	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	1.18	673.41	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	234.04	0.96	438.41	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	437.58	0.83	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	304.26	0.00	671.62	21.27			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

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

Type of Release	С	Start Time	10:00 AM	Rate	510	О	Did any o	other releas	e occur			
	6/27/2007	4	ase Start Date	7/19/2007		C C	within te	n days prio	r to this	No		
Release End Date	7/28/2007	Offset Rele	ease End Date	7/28/2007		S	If yes, enter	Antecedent F	ow from Prior	Release >		
Ending Hour	8:53 AM	Enter Cu	mulative Eva	p Credit AF		0.33	If yes, ente	er Granada Ar	tecedent Flo	w from Prior R	elease >	
			Gage Data						Release /	Amounts		
	Stateline I	Flow Data	Interme	ediate Gage	Data		Offset A	ccount	Offset			
									Account	Kansas	Transit	
	Coolidge	Frontier	Below JMR	Lamar	Granada		Consumable	All Other	Release	Section II	Loss	Total
Date	(cfs)	(cfs)	(cfs)	(cfs)	(cfs)		(af)	(af)		(af)	(af)	(af)
6/8/2007	182.7	20.0		87.9	128.3				0.0			0.0
6/9/2007	197.3	20.0	709.0	86.9	124.4				0.0	i		0.0
6/10/2007	195.9	20.2	706.4	86.1	125.6				0.0			0.0
6/11/2007	182.3	20.8	695.5	74.3	122.1				0.0			0.0
6/12/2007	180.9	21.1	682.8	72.1	112.0				0.0			0.0
6/13/2007	171.3	21.5	678.3	82.1	117.6				0.0			0.0
6/14/2007	212.0	22.6	677.4	351.7	127.0				0.0			0.0
6/15/2007	264.5	23.4	679.1	176.9	327.4				0.0			0.0 0.0
6/16/2007 6/17/2007	289.9 237.1	22.2 21.7	680.1 680.3	103.8 62.4	191.3 151.7				0.0			0.0
6/17/2007	237.1	21.7	680.7	26.8	128.1	-			0.0			0.0
6/18/2007	189.8	21.8	680.3	33.8	106.6				0.0			0.0
6/20/2007	167.0	21.9	677.1	16.6	100.6				0.0			0.0
6/21/2007	149.0	21.5	674.7	14.2	87.2				0.0			0.0
6/22/2007	140.7	21.4	674.9	14.4	82.0				0.0			0.0
6/23/2007	137.3	21.0	675.9	36.0	86.1				0.0			0.0
6/24/2007	132.0	21.5	675.5	24.8	87.4				0.0			0.0
6/25/2007	122.1	25.3	711.1	18.3	79.1				0.0			0.0
6/26/2007	112.0	27.1	751.5	67.0	69.5				0.0			0.0
6/27/2007	119.0	26.9	1125.6	358.7	205.9				0.0	731.0	112.7	843.7
6/28/2007	224.4	27.5	1404.2	808.2	499.4				0.0	1209.9	186.5	1396.4
6/29/2007	477.4	28.8	1380.3	744.6	703.8				0.0	1209.9	186.5	1396.4
6/30/2007	591.1	30.2	1292.9	736.5	743.3				0.0	1209.9	73.8	1283.7
7/1/2007	648.6	30.7	1246.6	640.7	681.9				0.0	1209.9	0.0	1209.9
7/2/2007	632.0	31.0	1241.7	636.2	637.2				0.0	1209.9	0.0	1209.9
7/3/2007	618.1	31.0	1243.1	629.6	630.7				0.0	1209.9	0.0	1209.9
7/4/2007	629.9	31.0	1245.4	685.0	658.2				0.0	1209.9	0.0	1209.9
7/5/2007	658.5	31.0	1240.2	645.7	641.0				0.0	1209.9	0.0	1209.9
7/6/2007	634.7	31.1	1236.6	638.5	617.5				0.0	1209.9	0.0	1209.9
7/7/2007	628.3	30.9	1230.4	642.4	614.6				0.0	1209.9	0.0	1209.9
7/8/2007	633.5	30.8	1228.6	636.5	598.3				0.0	1209.9	0.0	1209.9
7/9/2007	631.0	30.8	1226.0	632.8	581.6				0.0	1209.9	0.0	1209.9
7/10/2007	618.4	30.8	1222.7	638.6	583.0				0.0	1209.9	0.0	1209.9
7/11/2007	611.1	30.9	1220.8	647.6	587.0				0.0	1209.9	0.0	1209.9
7/12/2007 7/13/2007	633.9 679.4	31.0	1220.1 1221.5	652.6	614.9				0.0	1209.9 1209.9	0.0	1209.9 1209.9
7/13/2007	648.8	30.7 30.0	1221.5	646.6 634.6	609.4 600.1				0.0	1209.9	0.0	1209.9
7/15/2007	632.6	30.0	1224.2	623.7	576.5				0.0	1209.9	0.0	1209.9
7/16/2007	642.1	29.3	1225.4	626.8	577.1	-			0.0	1209.9	0.0	1209.9
7/17/2007	630.2	29.3	1224.2	614.5	572.7	•			0.0	1209.9	0.0	1209.9
7/18/2007	621.1	31.2	1223.9	603.4	562.6				0.0	1209.9	0.0	1209.9
7/19/2007	613.2	36.2	1162.4	585.8	556.0			740.4	740.4	324.3	0.0	1064.7
7/20/2007	597.6	21.5	1156.4	506.4	488.1		497.0	514.6	1011.6	J 1.0		1011.6
7/21/2007	541.4	34.2	1169.8	533.2	459.7		1011.6	0.0	1011.6			1011.6
7/22/2007	541.1	34.2	1204.3	536.9	458.5	- 1	1011.6	0.0	1011.6	-		1011.6
7/23/2007	538.7	34.2	1239.8	606.9	479.8		1011.6	0.0	1011.6			1011.6
7/24/2007	556.1	34.2	1236.9	645.0	513.7		1011.6	0.0	1011.6			1011.6
7/25/2007	580.6	34.0	1195.0	643.0	547.1		1011.6	0.0	1011.6			1011.6
7/26/2007	581.0	34.0	1167.9	571.9	500.6		1011.6	0.0	1011.6			1011.6
7/27/2007	552.3	34.1	1169.6	586.8	478.1		1011.6	0.0	1011.6			1011.6
7/28/2007	545.8	34.0	875.0	515.7	482.5		374.6	0.0	374.6			374.6
					······································							

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

			Gage Data					Release A	Amounts		
	Stateline I	low Data	Interme	diate Gage	Data	Offset A	ccount	Offset			
								Account	Kansas	Transit	
	Coolidge	Frontier	Below JMR	Lamar	Granada	Consumable	All Other	Release	Section II	Loss	Total
Date	(cfs)	(cfs)	(cfs)	(cfs)	(cfs)	(af)	(af)		(af)	(af)	(af)
7/29/2007	529.9	34.1	671.1	167.5	331.4	0.0		0.0			, 0.0
7/30/2007	379.6	34.3	632.4	167.5	185.1			0.0			0.0
7/31/2007	305.0	33.9	601.0	107.3	161.4			0.0			0.0
8/1/2007	254.1	34.0	601.5	69.1	153.3			0.0			0.0
8/2/2007	234.0	33.7	560.5	61.9	140.7			0.0			0.0
8/3/2007	209.0	33.0	504.2	46.8	109.9			0.0			0.0
8/4/2007	190.0	32.0	533.0	41.8	80.7			0.0			0.0
8/5/2007	175.2	30.2	566.7	40.6	60.8			0.0			0.0

Granada Transit Loss Check Worksheet

	Mean Daily Flow below JMR	Mean Daily Flow at Lamar	Mean Daily Flow at Granada	1												Target Flow at Granada	Shortage or Excess at Granada
Date								Ante	cedent F	ow Calcu	iations						
				<u> </u>		w JMR			La	ımar		1	Gra	anada			į
2.27222	CFS	CFS	CFS		(verage=	688.20)	Initial i	Average=	31.43	i	Initial A	\verage=	103.25		CFS	CFS
6/8/2007 6/9/2007	712 709	88 87	128 124													0	0
6/10/2007	706	86	126														0
6/11/2007	695	74	122													0	0
6/12/2007	683	72	112	-												0	0
6/13/2007 6/14/2007	678 677	82 352	118 127													0	0
6/15/2007	679	177	327													0	0
6/16/2007	680	104	191													0	0
6/17/2007	680	62		YES	5			NO	1 2		ļ	NO	2			0	0
6/18/2007 6/19/2007	681 680	27 34		YES YES	3			YES YES	5		 	YES YES	3			0	0
6/20/2007	677	17		YES	6			YES	8		<u> </u>	YES	6			0	0
6/21/2007	675	14	87	YES	10			YES	10			YES	8			0	0
6/22/2007	675	14		YES	9			YES	9			YES	7			0	0
6/23/2007	676 676	36 25		YES YES	8		1	NO YES	3		<u> </u>	YES YES	5			0	0
6/25/2007	711	18		YES	2		 	YES	7	 		YES	10			0	0
6/26/2007	752	67		YES	1			NO	1			NO	1			0	0
6/27/2007	1126	359		Adjusted	Average	688.20			Average	21.28			Average	87.31	698.46	0	0
6/28/2007 6/29/2007	1404 1380	808 745		YES YES			10.00	YES	1		7,00	NO YES		ļ	8.00	0	0
6/30/2007	1293	736		YES				YES	-			YES				0	0
7/1/2007	1247	641		YES				YES				YES				Ö	0
7/2/2007	1242	636		YES				YES				YES				0	0
7/3/2007 7/4/2007	1243 1245	630 685		YES YES			<u> </u>	YES NO				YES				0	0
7/5/2007	1240	646		YES				YES	 			YES YES				0	0
7/6/2007	1237	639		YES				YES				YES				0	<u>0</u>
7/7/2007	1230	642		YES				NO				NO				0	0
7/8/2007	1229	637		Adjusted	Average	688.20		Adjusted	Average	21.28		Adjusted	Average	87.31	698.46	<u> </u>	0
7/9/2007	1226 1223	633	582 583	Cor	nputations	for < 6 d	10.00	Comou	tations for	< 6 days	7.00	Compu	l tations for	< 6 days	8.00	0	0
7/11/2007	1221	648		Enter date of		7101 - 4 4		Enter date		10 days	0.00	Enter date		1 0 days	0.00	0	
7/12/2007	1220	653	615	Enter date o	of 5th day			Enter date				Enter date			0,00	0	0
7/13/2007	1221	647		Enter date o				Enter date	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			Enter date			0,00	0	0
7/14/2007 7/15/2007	1221	635 624		Enter date o Average wit		688.20	0.00	Enter date Average wi		21.28	0.00	Enter date d Average wit		87.31	0.00	0	0
7/16/2007	1225	627	577	Avelage wit	irourday j	000.20		Average wi	er utir uay	21-20		Average wi	st out day	67.31		0	-
7/17/2007	1224	614	573												ŀ	0	0
7/18/2007	1224	603	563												Ţ	0	0
7/19/2007 7/20/2007	1162 1156	586	556 488												1	0	0
7/21/2007	1170	533	460												ł	569	-109
7/22/2007	1204	537	458												ľ	569	-111
7/23/2007	1240	607	480												[569	-89
7/24/2007 7/25/2007	1237 1195	645 643	514 547												ļ	569 569	-55 -22
7/26/2007	1168	572	501												H	569	-69
7/27/2007	1170	587	478												Ì	569	-91
7/28/2007	875	516	483													569	-87
7/29/2007	671 632	167 167	331 185													569	-238 0
7/31/2007	601	107	161												H	0	
8/1/2007	601	69	153												ŀ	ő	ő
8/2/2007	560	62	141													0	0
8/3/2007	504	47	110													0	0
8/4/2007 8/5/2007	533 567	42	81 61												}-	0	0
1															L	5123	-871 c

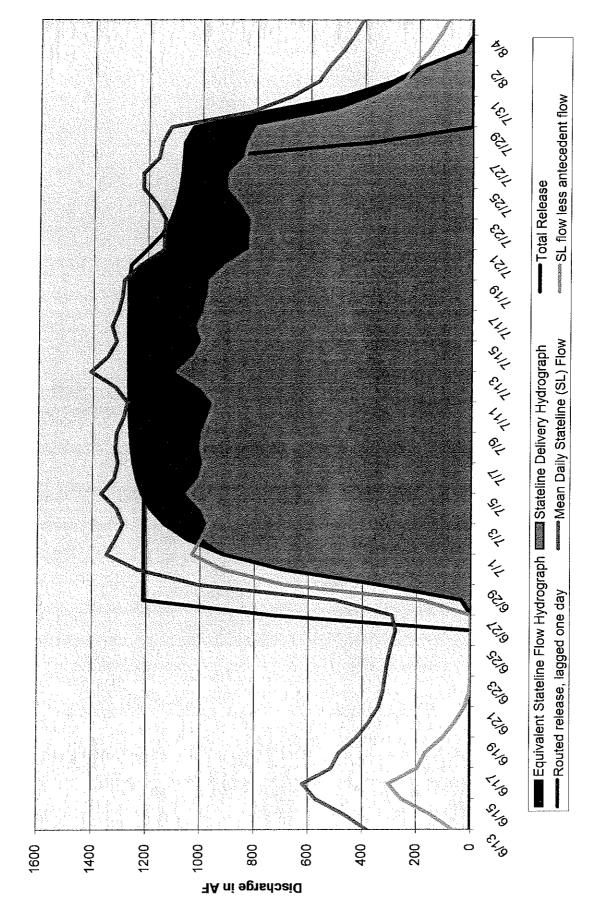
-871 cfs -1728 af

| 5123 Number of Target Days = 9 | Expected T-Loss = 475 | Actual T-Loss = 2202 | T - Loss Ratio = 21.5%

Summary of Key Information for Section II - Offset Delivery June-July 2007

Summary of Key Information for Section II - Offset Delivery June-July 2007

_								_	.,			_	_		_		_								
1001000	culations	1000	Stateline Flow	Hydrograph		AF	183	38	3	2			01000	37.000	83.6%	7700	RESO	104 0%	28464		֓֜֜֟֜֜֜֟֜֓֓֓֟֜֟֓֓֓֟֟ ֓				
Delivery Careful	Ctotoling .	College	Œ			AF	183	38		5 0	٦		CCGCC	22022	ciency =	ery =	Delivery =	iency =		ansit Loss =	V Credit	,			
				o de da de la composição	OLD OF	343.02	••••		4					27.00	Offiser Delivery Efficiency =	Offset Net Delivery =	Offset Consumable Delivery =	ESF Delivery Efficiency =	Section Delivery =	Section Delivery Transit Loss	Evaporation Delivery Credit				
				Antecedant Close Calculations	WOLL THE POST IN	initial Average=								L			<u> </u>	<u>L</u>	<u>L</u>	L	L	Ţ			
					<u> </u>									-					0.048	0.333	0.619				
	Routed	release	lagged	olic Cay	1 ×	٦	183	38	C	C			37196						å	2	c2 =	c0+c1+c2 =		< 2K(1-x)	
m routing	Routed	release			4	2	113	0	0				37271							0.15	54				24
Muskingum routing	Total	Release	Times	22.	Ā	1	٥	0	0	C			37455				E	Derivation of factors					Эeck		
	Total	Release			AF	2	5	٥	0	0			35672				Muskingum	Derivation	K (ਜੂ)	×	t (hr) =		K t ratio check	2Kx v	18
	Transit	COSS	Release		ΑF		ם י	0	0	C	Ī		559												
œ	Section 2	Refease			ΑF			٥	Ö	O			26464												
Release Data	Offset Non-	Consumable	Release		ΑF			0	0	0			1255			9208	1303	21.5%	21	120	322	463			
	Offset	Consumable	Release		AF			0	0	0			7953				п Ф	centage ==	Lamar =	Granada =	o Stateline =	out =			
	SL flow less	antecedent	Mon	317.3	ΑF	214	2007	LDS	123	06			Totals		1-250	rotal Oπset =	Transit Loss on Consumable =	Granada Transit Loss Credit Percentage =	Transit Loss Model Input JMR to Lamar =	Fransit Loss Model Input Lamar to Granada =	Transit Loss Model Input Granada to Stateline	Total Transit Loss Model Input =			
Flow Data	Mean	Daily	Stateline (SL) Flow		ĄF		l		440	407					ļ	2	Transit Los	ada Transit	H LOSS MO	Loss Mode	oss Model	Total Transi			
	Mean	Daily	Stateline (SL) Flow		CFS	268	2,00	747	222	205								Grane	Irant	ransit	Transit t				
		į	Date			8/2/2007	7000/6/8	1000/100	8/4/2007	8/5/2007															



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

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

November 9, 2007

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 2007.

The initial notice for this year's operations was provided to Kansas in the March 31, 2007 initial notice of delivery letter. This report covers the period from the initiation of deliveries in April 2007 through November 1, 2007.

For the entire 2007 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 2007.

Beginning August 2nd and continuing through August 21st, 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 2007. LAWMA will need to provide additional water prior to April 1, 2007 to bring the total content of this subaccount (notwithstanding other Kansas charge water in the subaccount for 2007 operations not called for by Kansas) to 500 acre-feet on April 1, 2007 in order to utilize the Offset Account for 2007-08 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	793.21
May	1195.39
June	992.84
July	753.90
August	811.87
September	643.80
October	380.29
Total	5571.30

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

Kevin Salter Robin Jennison John Draper Randy Hayzlett cc: Dale Book David A. Brenn Eve McDonald Ken Knox Dan McAuliffe Randy Seaholm Dennis Montgomery Randy Hendix Colin Thompson Matt Heimerich Dale Straw Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

Enclosure 1

Highland Canal Accounting for 2007

Deliveries from Highland Canal for Consumptive Use credit to Offset Account April, 2007

	1	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)
4/2/2007	62.50	59.23	0.05169	56.16	111.40	68.62	3.37	68.62	0.00
4/3/2007	62.50	59.23	0.04391	56.62	112.32	69.19	2.86	69.19	0.00
4/4/2007	56.60	53.63	0.05273	50.81	100.77	62.08	3.11	62.08	0.00
4/5/2007	62.50	59.23	0.04713	56.43	111.94	68.95	3.07	68.95	0.00
4/6/2007	62.50	59.23	0.05621	55.90	110.87	68.30	3.66	68.30	0.00
4/7/2007	62.50	59.23	0.06644	55.29	109.67	67.56	4.33	67.56	0.00
4/8/2007	62.50	59.23	0.07103	55.02	109.13	67.22	4.63	67.22	0.00
4/9/2007	62.50	59.23	0.07103	55.02	109.13	67.22	4.63	67.22	0.00
4/10/2007	62.50	59.23	0.07103	55.02	109.13	67.22	4.63	67,22	0.00
4/11/2007	62.50	59.23	0.07103	55.02	109.13	67.22	4.63	67.22	0.00
4/12/2007	62.50	59.23	0.07103	27.00	53.55	32.99	35.44	32.99	0.00
4/13/2007	62.50	59.23	0.07103	49.00	97.19	59.87	11.24	59.87	0.00
4/14/2007	62.50	23.50	0.06780	21.91	43.45	26.77	1.75	26.77	0.00
4/15/2007	0.00	0.00	0.05790	0.00	0.00	0.00	0.00		0.00
4/16/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/17/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/18/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/19/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/20/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/21/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/22/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/23/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/24/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/25/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/26/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/27/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/28/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/29/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
4/30/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
5/1/2007	0.00	0.00	0.08671	0.00	0.00	0.00	0.00		0.00
					L	702 21	97 22	703 21	0.00

793.21 87.33 793.21 0.00 793.21 793.21 0.00

Deliveries from Highland Canal for Consumptive Use credit to Offset Account May, 2007

		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)
5/2/2007	62.50	59.23	0.05381	56.04	111.15	75.14	3.85	75.14	0.00
5/3/2007	62.50	59.23	0.05381	56.04	111.15	75.14	3.85	75.14	0.00
5/4/2007	62.50	59.23	0.06052	55.64	110.36	74.61	4.33	74,61	0.00
5/5/2007	42.50	40.27	0.05790	37.94	75.26	50.87	2.81	50.87	0.00
5/6/2007	62.50	59.23	0.05381	56.04	111.15	75.14	3.85	75.14	0.00
5/7/2007	62.50	59.23	0.04282	56.69	112.44	76.01	3.06	76.01	0.00
5/8/2007	62.50	59.23	0.04282	56.69	112.44	76.01	3.06	76.01	0.00
5/9/2007	62.50	59.23	0.04950	56.29	111.66	75.48	3.54	75.48	0.00
5/10/2007	62.50	59.23	0.04361	56.64	112.35	75.95	3.12	75.95	0.00
5/11/2007	62.50	59.23	0.05273	56.10	111.28	75.22	3.77	75.22	0.00
5/12/2007	22.33	21.16	0.06461	19.79	39.26	26.54	1.65	26.54	0.00
5/13/2007	21.27	20.16	0.05790	18.99	37.66	25.46	1.41	25.46	0.00
5/14/2007	21.50	20.37	0.04875	19.38	38.44	25.99	1.20	25.99	0.00
5/15/2007	21.23	20.12	0.05337	19.04	37.77	25.54	1.30	25.54	0.00
5/16/2007	21.63	20.50	0.05337	19.40	38.49	26.02	1.32	26.02	0.00
5/17/2007	20.22	19.16	0.04401	18.32	36.33	24.56	1.02	24,56	0.00
5/18/2007	20.24	19.18	0.04401	18.34	36.37	24.58	1.02	24.58	0.00
5/19/2007	20.22	19.16	0.05011	18.20	36.10	24.40	1.16	24.40	0.00
5/20/2007	20.22	19.16	0.04265	18.34	36.38	24.60	0.99	24.60	0.00
5/21/2007	20.29	19.23	0.02229	18.80	37.29	25.21	0.52	25,21	0.00
5/22/2007	20.37	19.30	0.03856	18.56	36.81	24.88	0.90	24.88	0.00
5/23/2007	20.49	19.42	0.03856	18.67	37.03	25.03	0.90	25.03	0.00
5/24/2007	20.56	19.48	0.03856	18.73	37.15	25.12	0.91	25.12	0.00
5/25/2007	20.56	19.48	0.03748	18.75	37.20	25.14	0.88	25.14	0.00
5/26/2007	20.56	19.48	0.02122	19.07	37.82	25.57	0.50	25.57	0.00
5/27/2007	20.56	19.48	0.01720	19.15	37.98	25.67	0.40	25.67	0.00
5/28/2007	20.56	19.48	0.01720	19.15	37.98	25.67	0.40	25.67	0.00
5/29/2007	28.70	27.20	0.01720	26.73	53.02	35.84	0.56	35.84	0.00
5/30/2007	0.00	0.00	0.01720	0.00	0.00	0.00	0.00	0.00	0.00
5/31/2007	0.00	0.00	0.01720	0.00	0.00	0.00	0.00	0.00	0.00
6/1/2007	0.00	0.00	0.02122	0.00	0.00	0.00	0.00		0.00
						1195.39	52.25	1195.39	0.00
						1195.39		1195.39	0.00

May07Summary

Deliveries from Highland Canal for Consumptive Use credit to Offset Account June, 2007

		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)
6/2/2007	20.24	19.29	0.02122	18.88	37.46	28.17	0.55	28.01	0.16
6/3/2007	20.32	19.37	0.03856	18.62	36.94	27.78	1.00	27.61	0.17
6/4/2007	20.22	19.27	0.04265	18.45	36.60	27.52	1.10	27.36	0.16
6/5/2007	20.20	19.25	0.03856	18.51	36.72	27.61	1.00	27.45	0.16
6/6/2007	20.05	19.11	0.03856	18.37	36.45	27.41	0.99	27.25	0.16
6/7/2007	20.28	19.33	0.03856	18.59	36.86	27.72	1.00	27,56	0.16
6/8/2007	20.23	19.28	0.03425	18.62	36.94	27.78	0.89	28.76	-0.98
6/9/2007	20.37	19.42	0.03425	18.75	37.19	27.97	0.89	27.97	0.00
6/10/2007	20.39	19.44	0.03748	18.71	37.11	27.90	0.98	27,90	0.00
6/11/2007	20.39	19.44	0.03856	18.69	37.06	27.87	1.01	27.87	0.00
6/12/2007	20.44	19.48	0.03856	18.73	37.16	27.94	1.01	27.94	0.00
6/13/2007	20.46	19.50	0.03346	18.85	37.39	28.12	0.88	28.12	0.00
6/14/2007	20.82	19.85	0.03856	19.08	37.85	28.46	1.03	28.46	0.00
6/15/2007	21.19	20.20	0.02717	19.65	38.98	29.31	0.74	29.31	0.00
6/16/2007	21.80	20.78	0.01167	20.54	40.74	30.63	0.33	30.63	0.00
6/17/2007	22.27	21.23	0.03110	20.57	40.80	30.68	0.89	30.68	0.00
6/18/2007	22.44	21.39	0.03425	20.66	40.97	30.81	0.98	30.81	0.00
6/19/2007	22.44	21.39	0.03110	20.72	41.11	30.91	0.89	30.91	0.00
6/20/2007	21.48	20.47	0.03346	19.79	39.25	29.52	0.92	29.52	0.00
6/21/2007	20.39	19.44	0.03425	18.77	37.23	28.00	0.89	28.00	0.00
6/22/2007	20.39	19.44	0.03748	18.71	37.11	27.90	0.98	27.90	0.00
6/23/2007	21.12	20.13	0.03856	19.36	38.39	28.87	1.04	28.87	0.00
6/24/2007	23.99	22.87	0.03856	21.99	43.61	32.80	1.18	32,80	0.00
6/25/2007	23.98	22.86	0.03856	21.97	43.59	32.78	1.18	32.78	0.00
6/26/2007	24.00	22.88	0.04265	21.90	43.44	32.67	1.31	32.67	0.00
6/27/2007	24.00	22.88	0.03971	21.97	43.57	32.77	1.22	32.77	0.00
6/28/2007	24.00	22.88	0.02973	22.20	44.03	33.11	0.91	33.06	0.05
6/29/2007	61.20	58.34	0.01935	57.21	113.47	85.33	1.52	85.38	-0.05
6/30/2007	61.46	58.58	0.00875	58.07	115.18	86.62	0.69	86.62	0.00
7/1/2007	20.31	19.36	0.03433	18.70	37.08	27.89	0.89	27.87	0.02
		<u>.</u>				002.94	20.00	002.84	0.00

 992.84
 28.88
 992.84
 0.00

 964.97
 0.00

Deliveries from Highland Canal for Consumptive Use credit to Offset Account July, 2007

		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)
7/2/2007	20.66	19.69	0.03346	19.03	37.75	29.86	0.93	29.87	0.00
7/3/2007	20.61	19.65	0.03856	18.89	37.46	29.63	1.07	29.63	0.00
7/4/2007	20.39	19.44	0.04466	18.57	36.83	29.13	1.23	29.13	0.00
7/5/2007	20.59	19.63	0.03856	18.87	37.43	29.61	1.07	29.61	0.00
7/6/2007	20.56	19.60	0.04265	18.76	37.21	29.44	1.18	29.44	0.00
7/7/2007	20.56	19.60	0.04265	18.76	37.21	29.44	1.18	29.44	0.00
7/8/2007	20.56	19.60	0.04401	18.74	37.16	29.39	1.22	29.39	0.00
7/9/2007	20.56	19.60	0.04401	18.74	37.16	29.39	1.22	29.39	0.00
7/10/2007	17.40	16.59	0.05011	15.75	31.25	24.72	1.17	24.72	0.00
7/11/2007	12.50	11.92	0.05011	11.32	22.45	17.76	0.84	17.76	0.00
7/12/2007	10.30	9.82	0.05011	9.33	18.50	14.63	0.69	14.63	0.00
7/13/2007	20.14	19.20	0.05011	18.24	36.17	28.61	1.36	28.61	0.00
7/14/2007	19.40	18.49	0.05011	17.57	34.84	27.56	1.31	27.56	0.00
7/15/2007	20.26	19.31	0.04466	18.45	36.59	28.95	1.22	28.95	0.00
7/16/2007	20.65	19.68	0.05011	18.70	37.09	29.34	1.39	29.34	0.00
7/17/2007	20.70	19.73	0.05011	18.74	37.18	29.41	1.40	29.41	0.00
7/18/2007	18.60	17.73	0.05011	16.84	33.40	26.42	1.25	26.42	0.00
7/19/2007	11.30	10.77	0.05011	10.23	20.29	16.05	0.76	16.05	0.00
7/20/2007	7.19	6.85	0.05337	6.49	12.87	10.18	0.52	10,18	0.00
7/21/2007	6.77	6.45	0.05337	6.11	12.12	9.58	0.49	9,58	0.00
7/22/2007	12.70	12.11	0.05337	11.46	22.73	17.98	0.91	17.98	0.00
7/23/2007	20.10	19.16	0.04602	18.28	36.25	28.68	1.25	28.68	0.00
7/24/2007	20.23	19.28	0.04875	18.34	36.38	28.78	1.33	28.78	0.00
7/25/2007	20.39	19.44	0.05011	18.46	36.62	28.97	1.38	28.97	0.00
7/26/2007	17.00	16.20	0.05011	15.39	30.53	24.15	1.15	24.15	0.00
7/27/2007	12.00	11.44	0.05011	10.87	21.55	17.05	0.81	17.05	0.00
7/28/2007	8.55	8.15	0.04401	7.79	15.45	12.22	0.51	12.22	0.00
7/29/2007	7.71	7.35	0.05011	6.98	13.85	10.95	0.52	10.95	0.00
7/30/2007	20.06	19.12	0.04602	18.24	36.18	28.62	1.24	28.62	0.00
7/31/2007	20.16	19.22	0.04875	18.28	36.26	28.68	1.32	28.68	0.00
8/1/2007	20.21	19.26	0.05011	18.30	36.30	28.71	1.36	28.71	0.00
						753.89	33.27	753.90	-0.01
						753.07		753.06	0.00

753.06 0.00 753.07

Deliveries from Highland Canal for Consumptive Use credit to Offset Account August, 2007

		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)
8/2/2007	20.22	19.27	0.05011	18.31	36.31	29.31	1.39	29.30	0.00
8/3/2007	20.22	19.27	0.05011	18.31	36.31	29.31	1.39	29,31	0.00
8/4/2007	18.50	17.63	0.05011	16.75	33.22	26.81	1.27	26.81	0.00
8/5/2007	15.50	14.77	0.04401	14.12	28.02	22.61	0.94	22.61	0.00
8/6/2007	17.20	16.40	0.05011	15.57	30.89	24.93	1.18	24.93	0.00
8/7/2007	11.80	11.25	0.05011	10.68	21.19	17.10	0.81	17.10	0.00
8/8/2007	10.80	10.29	0.05011	9.78	19.40	15.65	0.74	15.65	0.00
8/9/2007	10.60	10.10	0.04401	9.66	19.16	15.46	0.64	15.46	0.00
8/10/2007	20.16	19.22	0.05011	17.00	33.72	27.21	3.19	27.21	0.00
8/11/2007	20.23	19.28	0.04143	18.48	36.66	29.59	1.15	29,59	0.00
8/12/2007	20.49	19.53	0.02717	19.00	37.69	30.41	0.76	30.41	0.00
8/13/2007	20.27	19.32	0.03110	18.72	37.13	29.97	0.87	29.97	0.00
8/14/2007	20.18	19.24	0.03856	18.49	36.68	29.60	1.07	29.60	0.00
8/15/2007	20.12	19.18	0.03856	18.44	36.57	29.52	1.07	29.52	0.00
8/16/2007	20.05	19.11	0.03856	18.37	36.45	29.41	1.06	29,41	0.00
8/17/2007	20.22	19.27	0.03533	18.59	36.88	29.76	0.98	29.76	0.00
8/18/2007	20.38	19.43	0.03425	18.76	37.21	30.03	0.96	30,03	0.00
8/19/2007	20.32	19.37	0.04466	18.50	36.70	29.62	1.25	29.62	0.00
8/20/2007	20.28	19.33	0.03856	18.59	36.86	29.75	1.07	29.75	0.00
8/21/2007	20.23	19.28	0.03856	18.54	36.77	29.68	1.07	29.68	0.00
8/22/2007	20.37	19.42	0.03856	18.67	37.03	29.88	1.08	29.88	0.00
8/23/2007	20.30	19.35	0.05011	18.38	36.46	29.42	1.40	29.42	0.00
8/24/2007	20.23	19.28	0.05011	18.32	36.33	29.32	1.39	29.32	0.00
8/25/2007	20.35	19.40	0.05011	18.43	36.55	29.49	1.40	29,49	0.00
8/26/2007	20.15	19.21	0.05011	18.24	36.19	29.20	1.39	29,20	0.00
8/27/2007	17.11	16.31	0.05011	15.49	30.73	24.80	1.18	25.73	-0.93
8/28/2007	15.58	14.85	0.05011	14.11	27.98	22.58	1.07	22.81	-0.23
8/29/2007	12.44	11.86	0.05011	11.26	22.34	18.03	0.86	18.03	0.00
8/30/2007	11.85	11.30	0.05011	10.73	21.28	17.17	0.82	17.17	0.00
8/31/2007	10.44	9.95	0.05011	9.45	18.75	15.13	0.72	15.13	0.00
9/1/2007	20.19	19.25	0.02717	18.72	37.14	29.97	0.75	29.97	0.00
	· · · · · · · · · · · · · · · · · · ·					810.73	34.92	811.87	-1.15
						809.47	35.53	810.61	0.00

Deliveries from Highland Canal for Consumptive Use credit to Offset Account September, 2007

		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)
9/2/2007	20.75	19.78	0.03110	19.16	38.01	25.77	0.74	24.62	0.00
9/3/2007	20.98	20.00	0.04466	19.11	37.90		1.08	25.69	0.00
9/4/2007	21.04	20.06	0.04466	19.16	38.00		1.08	25,77	0.00
9/5/2007	20.87	19.89	0.04466	19.01	37.70	25.56	1.08	25.56	0.00
9/6/2007	20.56	19.60	0.04466	18.72	37.14	25.18	1.06	25.18	0.00
9/7/2007	20.35	19.40	0.04875	18.45	36.60	24.81	1.14	24.81	0.00
9/8/2007	20.05	19.11	0.05337	18.09	35.89	24.33	1.23	24.33	0.00
9/9/2007	20.11	19.17	0.05337	18.15	35.99	24.40	1.24	24.40	0.00
9/10/2007	20.15	19.21	0.04602	18.32	36.34	24.64	1.07	24.64	0.00
9/11/2007	20.13	19.19	0.04466	18.33	36.36	24.65	1.04	24,65	0.00
9/12/2007	20.22	19.27	0.05011	18.31	36.31	24.62	1.17	24.62	0.00
9/13/2007	20.22	19.27	0.05337	18.25	36.19	24.54	1.24	24.54	0.00
9/14/2007	14.20	13.54	0.05337	12.81	25.42	17.23	0.87	17.23	0.00
9/15/2007	17.32	16.51	0.05337	15.63	31.00	21.02	1.07	21.02	0.00
9/16/2007	17.70	16.87	0.05337	15.97	31.68	21.48	1.09	21,48	0.00
9/17/2007	12.98	12.37	0.05337	11.71	23.23	15.75	0.80	15.75	0.00
9/18/2007	8.81	8.40	0.05926	7.90	15.67	10.62	0.60	10.62	0.00
9/19/2007	11.46	10.92	0.06597	10.20	20.24	13.72	0.87	13.72	0.00
9/20/2007	19.14	18.24	0.06597	17.04	33.80	22.92	1.46	22.92	0.00
9/21/2007	17.24	16.43	0.06597	15.35	30.45	20.64	1.31	20.64	0.00
9/22/2007	24.00	22.88	0.05926	21.52	42.69	28.94	1.64	28,94	0.00
9/23/2007	19.00	18.11	0.05926	17.04	33.79	22.91	1.30	22.91	0.00
9/24/2007	16.01	15.26	0.06597	14.25	28.27	19.17	1.22	19.17	0.00
9/25/2007	14.74	14.05	0.06597	13.12	26.03	17.65	1.12	17.65	0.00
9/26/2007	14.70	14.01	0.06597	13.09	25.96	17.60	1.12	17.60	0.00
9/27/2007	13.35	12.73	0.06597	11.89	23.58	15.98	1.02	15.98	0.00
9/28/2007	14.68	13.99	0.06597	13.07	25.92	17.58	1.12	17.58	0.00
9/29/2007	17.04	16.24	0.06597	15.17	30.09	20.40	1.30	20.40	0.00
9/30/2007	17.93	17.09	0.06597	15.96	31.66	21.47	1.36	21.47	0.00
10/1/2007	16.79	16.00	0.07512	14.80	29.36	19.91	1.46	19.91	0.00
				<u> </u>		644.96	33.90	643.80	0.01
						655.02	33.30	653.86	0.00

0.00 655.02 33.20 653.86

Deliveries from Highland Canal for Consumptive Use credit to Offset Account October, 2007

		LAWMA's	Transit	Arrival	Arríval	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)
10/2/2007	14.47	13.79	0.06597	12.88	25.55	9.10	0.58	9.11	0.00
10/3/2007	13.83	13.18	0.07512	12.19	24.18	8.61	0.63	8.61	0.00
10/4/2007	16.67	15.89	0.07512	14.70	29.15	10.38	0.76	10.38	0.00
10/5/2007	16.09	15.34	0.07512	14.18	28.14	10.02	0.73	10.02	0.00
10/6/2007	15.58	14.85	0.07512	13.74	27.24	9.70	0.71	9.70	0.00
10/7/2007	13.87	13.22	0.07512	12.23	24.25	8.63	0.63	8.63	0.00
10/8/2007	12.91	12.31	0.06597	11.49	22.80	8.12	0.52	8.12	0.00
10/9/2007	16.03	15.28	0.05011	12.91	25.61	9.12	1.51	9.12	0.00
10/10/2007	17.75	16.92	0.05011	16.07	31.88	11.35	0.54	11.37	-0.02
10/11/2007	17.76	16.93	0.05011	16.08	31.90	11.35	0.54	11.35	0.00
10/12/2007	17.74	16.91	0.05011	16.06	31.86	11.34	0.54	11.34	0.00
10/13/2007	17.74	16.91	0.05337	16.01	31.75	11.30	0.57	11.30	0.00
10/14/2007	18.30	17.44	0.05926	16.41	32.55	11.59	0.66	11.59	0.00
10/15/2007	21.09	20.10	0.06597	18.78	37.24	13.26	0.84	13.34	-0.08
10/16/2007	21.72	20.70	0.06597	19.34	38.36	13.65	0.87	13.65	0.00
10/17/2007	24.00	22.88	0.06597	21.37	42.38	15.09	0.96	15.09	0.00
10/18/2007	24.00	22.88	0.06597	21.37	42.38	15.09	0.96	15.09	0.00
10/19/2007	24.00	22.88	0.06597	21.37	42.38	15.09	0.96	15.09	0.00
10/20/2007	24.00	22.88	0.06597	21.37	42.38	15.09	0.96	15.09	0.00
10/21/2007	24.00	22.88	0.06597	21.37	42.38	15.09	0.96	15.09	0.00
10/22/2007	24.00	22.88	0.06597	21.37	42.38	15.09	0.96	15.09	0.00
10/23/2007	24.00	22.88	0.06597	21.37	42.38	15.09	0.96	15.09	0.00
10/24/2007	23.97	22.85	0.05926	21.49	42.63	15.18	0.86	15,18	0.00
10/25/2007	24.00	22.88	0.05926	21.52	42.69	15.20	0.86	15.20	0.00
10/26/2007	24.00	22.88	0.05337	21.66	42.95	15.29	0.78	15.29	0.00
10/27/2007	24.00	22.88	0.05337	21.66	42.95	15.29	0.78	15.29	0.00
10/28/2007	24.00	22.88	0.05337	21.66	42.95	15.29	0.78	15.29	0.00
10/29/2007	24.00	22.88	0.05337	21.66	42.95	15.29	0.78	15.29	0.00
10/30/2007	24.00	22.88	0.05337	21.66	42.95	15.29	0.78	15.29	0.00
10/31/2007	16.01	15.26	0.05337	14.45	28.65	10.20	0.52	10.20	0.00
11/1/2007	0.00	0.00	0.05337	0.00	0.00	0.00	0.00	0.00	0.00
				· · · · · · · · · · · · · · · · · · ·		380.17	23.45	380.29	-0.11
						400.08	24.91	400.20	0.00

Oct07Summary

STATE OF COLORADO

Water Division 2

OFFICE OF THE STATE ENGINEER

310 E. Abriendo Avenue, Suite B Puebio, 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

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

November 9, 2007

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 March 31, 2007, which provided the initial notice of the delivery of water from this replacement source for 2007. This letter also serves to describe the operations in 2007.

<u>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</u>

For the majority of the 2007 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 2007. There were no days when inflows were determined to be only sufficient to fill the senior 1881 Keesee Ditch right, however on May 1, 2007 the inflow amount was prorated 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 2007 per Paragraph 14 of the Resolution.

- 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. A number of parcels were disqualified during 2007 due to alfalfa growth and the credits accruing to LAWMA to be placed in the Offset Account were discounted on a pro-rata acreage basis as the disqualifications occurred.

Summary

Enclosure 1 contains the accounting spreadsheets used to determine the credits from the Keesee Ditch for 2007.

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	0.00	August	527.53
May	473.53	September	467.98
June	328.06	October	435.86
July	549.30	Total	2782.26

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 Dale Book Dan McAuliffe Colin Thompson	Robin Jennison David A. Brenn Randy Seaholm Matt Heimerich	John Draper Eve McDonald Dennis Montgomery Dale Straw	Randy Hayzlett Ken Knox Randy Hendix
	Colin Thompson	Matt Heimerich	Date Straw	
	Bill Tyner/ Kalsoum	Abbasi/Scott Lorenz		

Enclosure 1

Keesee Ditch Accounting for 2007

Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 April, 2007

	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)
4/1/2007	0.00	0.00		0.00
4/2/2007	0.00	0.00	leisiva seesta	0.00
4/3/2007	0.00	0.00	ansa a aay ka b	0.00
4/4/2007	0.00	0.00		0.00
4/5/2007	0.00	0.00		0.00
4/6/2007	0.00	0.00		0.00
4/7/2007	0.00	0.00		0.00
4/8/2007	0.00	0.00	tika sepaka	0.00
4/9/2007	0.00	0.00		0.00
4/10/2007	0.00	0.00		0.00
4/11/2007	0.00	0.00	prakt armitek	0.00
4/12/2007	0.00	0.00		0.00
4/13/2007	0.00	0.00		0.00
4/14/2007	0.00	0.00		0.00
4/15/2007	0.00	0.00		0.00
4/16/2007	0.00	0.00		0.00
4/17/2007	0.00	0.00		0.00
4/18/2007	0.00	0.00		0.00
4/19/2007	0.00	0.00	未到的的人物特	0.00
4/20/2007	0.00	0.00	排表 经净税的 电	0.00
4/21/2007	0.00	0.00	erkologiako, <u>s</u>	0.00
4/22/2007	0.00	0.00	t by Arbit	0.00
4/23/2007	0.00	0.00		0.00
4/24/2007	0.00	0.00		0.00
4/25/2007	0.00	0.00	e ymyd	0.00
4/26/2007	0.00	0.00		0.00
4/27/2007	0.00	0.00		0.00
4/28/2007	0.00	0.00		0.00
4/29/2007	0.00	0.00		0.00
4/30/2007	A 4 . 4 . 4 . 4	0.00	A je spijana ka N	0.00
Total Diversion AF=	0.00	0.00	0.00	0.00
Max Diversion AF=	862.00	Actual Diversion AF=	0.00	
Max Monthly CU AF=	646.50	Actual CU AF=	0.00	AF

End of Month Adjustment=

75.0%

0.00

0.00 AF

CU factor for April =
Cumulative Annual Diversion AF=

Maximum Annual Diversion AF= 5006

Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 May, 2007

1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Keesee in Priority	Computed CU Water to Account 53	In-State	Computed CU Water to Reach 11
Date	# delar(cfs) i delare.	(ac-ft)	(cfs)	(ac-ft)
5/1/2007	11.87	18.12		0.00
5/2/2007	13.50	20.62		0.00
5/3/2007	13.50	20.62		0.00
5/4/2007	13.50	20.62	gregatingen at elektrich	0.00
5/5/2007	13.50	6.99		0.00
5/6/2007	13.50	19.05	A. Grienie grigeri	0.00
5/7/2007	13.50	19.05		0.00
5/8/2007	13.50	19.05		0.00
5/9/2007	13.50	19.05		0.00
5/10/2007	13.50	19.05		0.00
5/11/2007	13.50	19.05		0.00
5/12/2007	0.00	0.00		0.00
5/13/2007	:- ::: 0.00	0.00		0.00
5/14/2007	13.50	19.05	altri Mko-kokene	0.00
5/15/2007	13.50	19.05		0.00
5/16/2007	13.50	19.05		0.00
5/17/2007	13.50	19.05		0.00
5/18/2007	13.50	19.05		0.00
5/19/2007	13.50	19.05		0.00
5/20/2007	13.50	19.05		0.00
5/21/2007	13.50	19.05		0.00
5/22/2007	13.50	19.05		0.00
5/23/2007	13.50	19.05		0.00
5/24/2007	13.50	19.05	taatina tirrii.	0.00
5/25/2007	13.50	19.05		0.00
5/26/2007	13.50	19.05		0.00
5/27/2007	13.50	19.05		0.00
5/28/2007	13.50	5.56		0.00
5/29/2007	0.00	0.00		0.00
5/30/2007	0.00	0.00		0.00
5/31/2007	0.00	0.00	makari ya marazi	0.00
Total Diversion AF=	692.97	473.53	0.00	0.00
Max Diversion AF=	838.38	Actual Diversion AF=	692.97	
Max Monthly CU AF	645.55	Actual CU AF=	473.53	AF

End of Month Adjustment= 0.00 AF

CU factor for May =

77.0%

Cumulative Annual Diversion AF=

692.97

Maximum Annual Diversion AF=

5006

Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 June, 2007

	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)
6/1/2007	0.00	0.00		0.00
6/2/2007	0.00	0.00		0.00
6/3/2007	0.00	0.00		0.00
6/4/2007	0.00	0.00		0.00
6/5/2007	13.50	19.55		0.00
6/6/2007	13.50	19.55		0.00
6/7/2007	13.50	18.06		0.00
6/8/2007	13.50	18.06	g a edala aya	0.00
6/9/2007	13.50	18.06		0.00
6/10/2007	13.50	18.06		0.00
6/11/2007	0.00	0.00		0.00
6/12/2007	13.50	18.06		0.00
6/13/2007	13.50	18.06		0.00
6/14/2007	13.50	18.06		0.00
6/15/2007	0.00	0.00		0.00
6/16/2007	714 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	0.00		0.00
6/17/2007	0.00	0.00	Vitar greative	0.00
6/18/2007	0.00	0.00	i tali welle	0.00
6/19/2007	13.50	18.06		0.00
6/20/2007	13.50	18.06		0.00
6/21/2007	-4 - 3 - 4 - 4 - 13.50	18.06		0.00
6/22/2007	13.50	18.06		0.00
6/23/2007	13.50	18.06		0.00
6/24/2007	3.50	18.06	Protest Records	0.00
6/25/2007	13.50	18.06		0.00
6/26/2007	13.50	18.06		0.00
6/27/2007	13.50	18.06		0.00
6/28/2007	0.00	0.00		0.00
6/29/2007	0.00	0.00		0.00
6/30/2007	0.00 (2.00)	0.00		0.00
Total Diversion AF=	481.99	328.06	0.00	0.00
Max Diversion AF=	862.00	Actual Diversion AF=	481.99	
Max Monthly CU AF=	629.26	Actual CU AF=	328.06	AF

End of Month Adjustment=

0.00 AF

CU factor for June =

73.0%

Cumulative Annual Diversion AF=

1174.96

Maximum Annual Diversion AF=

5006

Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 July, 2007

	Keesee in Priority	Computed CU Water to Account 53	In-State	Computed CU Water to Reach 11
Date	cfs)	(ac-ft)	(cfs)	(ac-ft)
7/1/2007	0.00	0.00		0.00
7/2/2007	13.50	18.31		0.00
7/3/2007	13.50	18.31		0.00
7/4/2007	13.50	18.31		0.00
7/5/2007	13.50	18.31	Addis Contraction	0.00
7/6/2007	13.50	18.31		0.00
7/7/2007	13.50	18.31		0.00
7/8/2007	13.50	18.31	kiya, njirokajći	0.00
7/9/2007	13.50	18.31		0.00
7/10/2007	13.50	18.31		0.00
7/11/2007	13.50	18.31		0.00
7/12/2007	13.50	18.31		0.00
7/13/2007	13.50	18.31		0.00
7/14/2007	13.50	18.31		0.00
7/15/2007	13.50	18.31		0.00
7/16/2007	13.50	18.31		0.00
7/17/2007	13.50	18.31	A paramateria di	0.00
7/18/2007	13.50	18.31		0.00
7/19/2007	13.50	18.31		0.00
7/20/2007	13.50	18.31		0.00
7/21/2007	13.50	18.31	e i saming sagifica	0.00
7/22/2007	13.50	18.31	:	0.00
7/23/2007	13.50	18.31		0.00
7/24/2007	13.50	18.31		0.00
7/25/2007	13.50	18.31		0.00
7/26/2007	13.50	18.31		0.00
7/27/2007	13.50	18.31	n Maren State (Francisco)	0.00
7/28/2007	13.50	18.31		0.00
7/29/2007	13.50	18.31		0.00
7/30/2007	13.50	18.31		0.00
7/31/2007	13.50	18.31		0.00
Total Diversion AF=	803.32	549.30	0.00	0.00
Max Diversion AF=	822.36	Actual Diversion AF=	803.32	
Max Monthly CU AF=	608.55	Actual CU AF≂	549.30	AF

End of Month Adjustment= 0.00 AF

CU factor for July = 74.0%

Cumulative Annual Diversion AF= 1978.28

Maximum Annual Diversion AF= 5006

Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 August, 2007

	Keesee in Priority	Computed CU Water to Account 53	Keesee Bypassed for In-State	1
Date	(cfs)	(ac-ft)	(cfs)	(ac-ft)
8/1/2007	13.50	17.32		0.00
8/2/2007	13.50	17.32	emental A	0.00
8/3/2007	13.50	17.32		0.00
8/4/2007	13.50	17.32		0.00
8/5/2007	13.50	17.32		0.00
8/6/2007	13.50	17.32		0.00
8/7/2007	13.50	17.32		0.00
8/8/2007	13.50	17.32	itiskus (f. k. disk š	0.00
8/9/2007	13.50	17.32		0.00
8/10/2007	13.50	17.32		0.00
8/11/2007	13.50	17.32		0.00
8/12/2007	13.50	17.32		0.00
8/13/2007	13.50	17.32		0.00
8/14/2007	13.50	17.32		0.00
8/15/2007	13.50	17.32		0.00
8/16/2007	13.50	17.32		0.00
8/17/2007	13.50	17.32		0.00
8/18/2007	13.50	17.32		0.00
8/19/2007	13.50	17.32		0.00
8/20/2007	13.50	17.32		0.00
8/21/2007	13.50	17.32		0.00
8/22/2007	13.50	17.32		0.00
8/23/2007	13.50	17.32	i e estimata a e	0.00
8/24/2007	13.50	17,32		0.00
8/25/2007	13.50	17.32	e krej brance.	0.00
8/26/2007	13.50	17.32		0.00
8/27/2007	13.50	17.32		0.00
8/28/2007	13.50	17.32		0.00
8/29/2007	13.50	17.32		0.00
8/30/2007	13.50	17.32		0.00
8/31/2007	6.18	7.93		0.00
Total Diversion AF=	815.58	527.53	0.00	0.00
Max Diversion AF=	815.58	Actual Diversion AF=	815.58	
Max Monthly CU AF=	570.90	Actual CU AF=	527.53	AF

End of Month Adjustment= 0.00 AF

CU factor for August =

70.0%

Cumulative Annual Diversion AF=

2793.85

Maximum Annual Diversion AF=

5006

Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 September, 2007

	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)
9/1/2007	13.50	16.08		0.00
9/2/2007	13.50	16.08		0.00
9/3/2007	13.50	16.08		0.00
9/4/2007	13.50	16.08		0.00
9/5/2007	13.50	16.08	388 3 8 46 5	0.00
9/6/2007	13.50	15.89	i i Hali dan daga ni s	0.00
9/7/2007	13.50	15.89		0.00
9/8/2007	13.50	15.89		0.00
9/9/2007	13.50	15.89		0.00
9/10/2007	13.50	15.89		0.00
9/11/2007	13.50	15.89	the second section is	0.00
9/12/2007	13.50	15.89		0.00
9/13/2007	13.50	15.89	nda Talaa in sa	0.00
9/14/2007	13.50	15.89		0.00
9/15/2007	13.50	15.89		0.00
9/16/2007	13.50	15.89	s ey e Pi	0.00
9/17/2007	13.50	15.89	alentei :	0.00
9/18/2007	13.50	15.89		0.00
9/19/2007	13.50	15.89	Seder 11	0.00
9/20/2007	13.50	15.89		0.00
9/21/2007	13.50	15.89		0.00
9/22/2007	13.50	15.89		0.00
9/23/2007	13.50	15.89		0.00
9/24/2007	13.50	15.89	4	0.00
9/25/2007	13.50	15.89		0.00
9/26/2007	13.50	15.89		0.00
9/27/2007	13.50	15.89	e meg se as 149	0.00
9/28/2007	13.50	15.89		0.00
9/29/2007	13.50	15.89		0.00
9/30/2007	5.28	6.22		0.00
Total Diversion AF=	787.01	467.98	0.00	0.00
Max Diversion AF=	787.01	Actual Diversion AF=	787.01	AF
Max Monthly CU AF=	511.55	Actual CU AF=	467.98	AF

End of Month Adjustment=

0.00 AF

CU factor for September =

65.0%

Cumulative Annual Diversion AF=

3580.87 5006

Maximum Annual Diversion AF=

Deliveries from Keesee Ditch for Consumptive Use Credit to Offset Account or to Reach 11 October, 2007

	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)
10/1/2007	13.50	14.06		0.00
10/2/2007	13.50	14.06		0.00
10/3/2007	· · · · · · · · · · · · · · · · · · ·	14.06		0.00
10/4/2007	13.50	14.06		0.00
10/5/2007	13.50	14.06	- pequelikaliyin dilij	0.00
10/6/2007	## #### ##############################	14.06		0.00
10/7/2007	13.50	14.06		0.00
10/8/2007	43.50	14.06		0.00
10/9/2007	13.50	14.06		0.00
10/10/2007	13.50	14.06		0.00
10/11/2007	13.50	14.06	end Weight	0.00
10/12/2007	13.50	14.06		0.00
10/13/2007	13.50	14.06		0.00
10/14/2007	13.50	14.06	grada salah kabu	0.00
10/15/2007	13.50	14.06		0.00
10/16/2007	13.50	14.06		0.00
10/17/2007	13.50	14.06		0.00
10/18/2007	13.50	14.06		0.00
10/19/2007	3 - 14 - 15 5 value 13.50	14.06		0.00
10/20/2007	13.50	14.06	ga tetjarti	0.00
10/21/2007	13.50	14.06	Jan Bergin, Estab	0.00
10/22/2007	13.50	14.06	andan kapana	0.00
10/23/2007	13.50	14.06	de distanti	0.00
10/24/2007	13.50	14.06	u Traju i Alexandri	0.00
10/25/2007	13.50	14.06		0.00
10/26/2007	13.50	14.06	erenána ásán	0.00
10/27/2007		14.06		0.00
10/28/2007	13.50	14.06		0.00
10/29/2007	13.50	14.06	r Albo Tubad	0.00
10/30/2007	13.50	14.06		0.00
10/31/2007	13.50	14.06	1. 14.	0.00
Total Diversion AF=	830.09	435.86	0.00	0.00
Max Diversion AF=	805.87	Actual Diversion AF=	830.09	
Max Monthly CU AF=	463.37	Actual CU AF=	435.86	AF

End of Month Adjustment=

0.00 AF

CU factor for October =

57.5%

Cumulative Annual Diversion AF= Maximum Annual Diversion AF= 4410.96

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. Governor

Harris D. Sherman Executive Director

Hal D. Simpson, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

January 25, 2007

David L. Pope 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 2006

Dear Mr. Pope 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, 2006.

Table 1 shows the amount of pumping during the month of November 2006 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 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.

Delivery of water to the Offset Account accounted for by LAWMA using consumptive use credits at the Highland headgate on October 31, 2006 arrived in John Martin Reservoir on November 1, 2006. Additionally there were adjustments made on the Highland accounting and Keesee accounting for October that were communicated to Kevin Salter via an e-mail message on November 10, 2006. The net result of the delivery and the adjustments was a 39.14 acre-foot inflow as shown on November 1, 2006 in the accounting at Enclosure 1.

As of November 30, 2006, a total of 2748.38 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 Randy Hayzlett Hal Simpson Colin Thompson Robin Jennison Dale Book Rod Kuharich Matt Heimerich

David A. Brenn Carol Angel Dennis Montgomery Jim Slattery

John Draper

Dale Straw

Monique Morey Joe Flory Carol Angel

Jim Slattery
Bill Tyner Kalse

Mark Rude Kalsoum Abbasi

TABLE 1
Pumping By Rule 3 Irrigation Wells
November 2006

USER NO. DITCH NAME AF PUMPED WELLHEAD DEPL

			DELL
1	BESSEMER	14.66	8.78
2	BOOTH ORCHARD	0.46	0.14
3	EXCELSIOR	47.06	35.12
4	COLLIER	0.00	0.00
5	COLORADO	0.07	0.03
6	ROCKY FORD HIGHLINE	26.24	10.27
7	OXFORD	1.59	1.00
8	OTERO	0.05	0.02
9	CATLIN	29.94	18.06
10	FORT LYON US	93.18	36.82
11	ROCKY FORD	16.08	15.87
12	HOLBROOK	0.48	0.48
13	LAS ANIMAS CONSOLIDATED	1.15	1.04
14	BALDWIN-STUBBS	0.00	0.00
15	FORT BENT	19.00	7.44
16	KEESE	0.00	0.00
17	AMITY	168.10	167.07
18	LAMAR/MANVEL	683.84	268.73
19	HYDE	0.00	0.00
20	FORT LYON DS	30.57	15.56
21	XY GRAHAM	74.60	42.64
22	BUFFALO	0.00	0.00
23	SISSON	0.00	0.00
24	STATELINE SOLE SOURCE	42.00	26.90
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	0.01	0.01
	Totals	1249.08	655.98

Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet) (Reduced By Pre-Compact Entitlements) November 2006 TABLE 2

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

November 2006

10 M					Credit to	Next	Month	000	00:0	00.00	0.00	0.00	0.00	0.00	14121 04	000	00.0	0.00	
Sum		000	1105.77	385.91				000	000	000	20.00	20.30	444.42	0.00	\perp		00.0	535 37	000
21 S	!	0.00	Ļ									The state of the s	4			-		000	_
18		0.00	380.47	132.79							00.0	00:0						00 00	000
7		0.00	ļ	ļ														00.0	00.0
16		00.0	110.19	38.46														000	0.00
15		0.00	85.42	29.81					0.00			000	00.0	0.00				00.0	00.0
14		00.0	114.11	39.82				00.00		0.00								0.00	0.00
13		0.00	131.46	45.88				0.00										0.00	0.00
12		0.00	44.23	15.43				0.00										0.00	00.00
11		0.00	18.74	6.54				0.00							0.00		0.00	444.42	00.00
		er 2006		low	Carry	Forward	Credit	00.0	00.00	00.0	90.90	71 111	71.11.1	0.00	14121.04	00.0	00.00		
	REACH NUMBER	Balance Forward from October 2006	Remaining Depletion	Depletion to Usable SL Flow	¢.	Keplacements		FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	LAWMA-XY Direct Flow	MOTION TAY THE LANGE TO ALL THE PARTY AND TH	LAWMA-Manvel Direct Flow	Offset Account Release Credit*	Offset Account Transit Loss	Offset Account Water	Total Replacements	Depletions Carried Forward

^{*} Subject to change pending agreement between Kansas and Colorado on reset per AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING and agreement on H-I Model results

Enclosure 1

John Martin Offset Accounting for November 2006

				tAccou	nt-				Off	setAccou		sumab	le			Off	setAccon		sumab	le
			To	tals						Upstr	·eam						Kar	ısas		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln '	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balanc
1	20.14	0.00	0.00	0.00	4.40	2804.67 2839.39	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
2	39.14 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
3	0.00	0.00		0.00		2828.94	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			4	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	2.88	2823.44	5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00	0.00	0.00	0.00	1
6	0.00	0.00		0.00		2817.61	6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00		0.00	0.00	1
7	0.00	0.00		0.00		2814.01	7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00		0.00	0.00	1
8 9	0.00	0.00		0.00		2807.71	8	0.00	0.00	0.00	0.00	0.00	0.00	8 9	0.00	0.00		0.00	0.00 0.00	
9	0.00	0.00	0.00	0.00	5.48 5.02	2802.23 2797.21	9 10	0.00	0.00	0.00	0.00	0.00	0.00 0.00	10	0.00	0.00		0.00	0.00	
1	0.00	0.00	0.00	0.00	5.16	2792.05	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00		0.00	0.00	
2	0.00	0.00	0.00	0.00	4.75	2787.30	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	
3	0.00	0.00	0.00	0.00	3.54	2783.76	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	
ļ	0.00	0.00	0.00	0.00	3.43	2780.33	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	
ō	0.00	0.00	0.00	0.00	2.82	2777.51	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	
<u>.</u>	0.00	0.00	0.00	0.00	2.76	2774.75	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	0.00	0.00	0.00	0.70	2774.05	17	0.00	0.00	0.00	0.00	0.00	0.00	17 40	0.00	0.00	0.00	0.00	0.00 0.00	
	0.00	0.00	0.00 0.00	0.00	0.64 0.58	2773.41 2772.83	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	0.00	5.61	2767.22	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.86	2766.36	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	0.00	0.00	0.00	3.84	2762.52	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	0.00	0.00	3.89	2758.63	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	0.00	0.00	0.00	0.79	2757.84	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	0.77	2757.07	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	0.76	2756.31	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	0.00 0.00	0.00	0.00	2.07 2.47	2754.24 2751.77	27 28	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	0.00	1.71	2750.06	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	1.68	2748.38	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	
	39.14	0.00	0.00	0.00	95.43			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
			etAccour			e				etAccour			e			Offs	etAccou	nt-Cons	umabl	e
			Tota							Downst							Kansas (Charge		
.,	Inflow '	FransIn T	`manaChut	Rel.	Evap	Balance	Day	Inflow '	TransIn T	rangOut	Rel.	Evap	Balance	Day	Inflow	Transln T	-mne()ut	Rel.	Evap	15.1
y —	DHIOM	114115111 1	TatisOut	KCI.	Evap	Dalance	Day	HIROW	1140500	tanscout	Kei.	Evap	Dataire	Day	mnow	Tansui 1	i arisouti		Livar	
						0001.07							20.45.00							
	20.14	0.00	0.00	0.00	4.42	2804.67		27 10	0.00	0.00	0.00	2 54	2245.66	4	1 06	0.00	0.00	Δ.00	0.88	55
	39.14	0.00	0.00	0.00	4.42	2839.39	1 2	37.18	0.00	0.00	0.00	3.54 5.83	2279.30	1 2	1.96	0.00	0.00	0.00	0.88	55 56
	0.00	0.00	0.00	0.00	7.26	2839.39 2832.13	2	0.00	0.00	0.00	0.00	5.83	2279.30 2273.47	2	0.00	0.00	0.00	0.00 0.00 0.00	0.88 1.43 0.63	55 56 55
						2839.39							2279.30					0.00	1.43	55 56 55
	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	7.26 3.19	2839.39 2832.13 2828.94	2 3	0.00	0.00 0.00	0.00 0.00	0.00 0.00	5.83 2.56	2279.30 2273.47 2270.91	2 3	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1.43 0.63	55 56 55 55 55
	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	7.26 3.19 2.62	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61	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	5.83 2.56 2.10 2.31 4.68	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82	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	1.43 0.63 0.52 0.57 1.15	55 56 55 55 55 55
	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	7.26 3.19 2.62 2.88 5.83 3.60	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01	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	5.83 2.56 2.10 2.31 4.68 2.89	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93	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	1.43 0.63 0.52 0.57 1.15 0.71	55 56 55 55 55 55 55
	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	7.26 3.19 2.62 2.88 5.83 3.60 6.30	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24	55 56 55 55 55 55 55 55
	0.00 0.00 0.00 0.00 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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71 2802.23	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 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47	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 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08	55 56 55 55 55 55 55 55 55
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71 2802.23 2797.21	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99	55 56 55 55 55 55 55 55 55
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71 2802.23 2797.21 2792.05	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08	55 56 55 55 55 55 55 55 55
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71 2802.23 2797.21	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02	55 56 55 55 55 55 55 55 55 55
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2807.71 2802.23 2797.21 2792.05 2787.30	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94	55 56 55 55 55 55 55 55 55 55 54 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2258.97 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56	55 55 55 55 55 55 55 55 55 54 54 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 2.22	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54	555 565 555 555 555 555 555 555 544 544
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 2.22 0.56	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86	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	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14	55555555555555555555555555555555555555
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.75 2.26 2.22 0.56 0.51	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14	55555555555555555555555555555555555555
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83	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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 2.75 2.26 2.22 0.56 0.51 0.47	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14 0.13	555 565 555 555 555 555 555 555 555 544 544
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22	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 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 0.56 0.51 0.47 4.50	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38	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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.14 0.13 0.11 1.11	555 565 555 555 555 555 555 555 544 54 54 54 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.75 2774.75 2774.75 2773.41 2772.83 2767.22 2766.36	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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 2.75 2.26 2.22 0.56 0.51 0.47	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38 2220.69	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14 0.13	555 565 555 555 555 555 555 554 544 544
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22	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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 0.51 0.47 4.50 0.69	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38	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 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.13 0.11 1.11	555 565 555 555 555 555 555 554 544 544
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86 3.84	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2814.01 2802.23 2797.21 2792.05 2783.76 2780.33 2777.51 2774.75 2774.75 2774.75 2774.75 2774.75 2774.75 2774.75 2774.75 2774.75 2774.75 2774.75 2773.41 2772.83 2767.22 2766.36 2762.52	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 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 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 2.22 0.56 0.51 0.47 4.50 0.69 3.08 3.12 0.63	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2237.49 2236.65 2231.90 2229.64 2227.42 2226.86 2226.86 2225.88 2221.38 2221.38 2221.61 2214.49 2213.86	2 3 4 5 6 7 8 9 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 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14 0.13 0.11 1.11 0.17 0.76 0.77	555 565 555 555 555 555 555 554 544 544
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.88 3.84 3.89 0.79 0.77	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22 2766.36 2762.52 2758.63 2757.84 2757.07	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 0.51 0.47 4.50 0.69 3.08 3.12 0.63 0.62	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2237.49 2236.65 2231.90 2229.64 2227.42 2226.86 2226.35 2221.38 2221.38 2221.38 2221.38 2221.49 2213.86 2213.86 2213.24	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	0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.14 0.13 0.11 1.11 0.17 0.76 0.77	555 566 555 555 555 555 555 555 544 544
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 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	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86 3.84 3.89 0.79 0.77 0.76	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22 2766.36 2762.52 2758.63 2757.84 2757.07 2756.31	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 0.51 0.47 4.50 0.69 3.08 3.12 0.63 0.62 0.61	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38 2220.69 2217.61 2214.49 2213.86 2213.24 221.63	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 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.56 0.54 0.14 0.13 0.11 1.11 0.17 0.76 0.77 0.16 0.15	555 566 555 555 555 555 555 555 554 544 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 0.00 0.00 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86 3.84 9.079 0.77 0.76 2.07	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22 2766.36 2762.52 2758.63 2757.84 2757.07 2756.31 2754.24	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 0.51 0.47 4.50 0.69 3.08 3.12 0.63 0.62 0.61 1.66	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38 2220.69 2217.61 2214.49 2213.24 2213.24 2212.63 2210.97	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 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.54 0.14 0.13 0.11 1.11 0.17 0.76 0.77 0.16 0.15 0.41	55 566 555 555 555 555 555 554 544 544 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 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86 3.84 9.079 0.77 0.76 2.07 2.47	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22 2766.36 2762.52 2758.63 2757.84 2757.07 2756.31 2754.24 2751.77	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 5 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	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 0.51 0.47 4.50 0.69 3.08 3.12 0.63 0.62 0.61 1.66 1.98	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2234.65 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38 2220.69 2217.61 2214.49 2213.86 2213.24 2213.86 2213.24 2212.63 2210.97 2208.99	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 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.54 0.14 0.13 0.11 1.11 0.17 0.76 0.77 0.15 0.15 0.41 0.49	555 555 555 555 554 544 544 544 544 544
	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 0.0	7.26 3.19 2.62 2.88 5.83 3.60 6.30 5.48 5.02 5.16 4.75 3.54 3.43 2.82 2.76 0.70 0.64 0.58 5.61 0.86 3.84 9.079 0.77 0.76 2.07	2839.39 2832.13 2828.94 2826.32 2823.44 2817.61 2807.71 2802.23 2797.21 2792.05 2787.30 2783.76 2780.33 2777.51 2774.75 2774.05 2773.41 2772.83 2767.22 2766.36 2762.52 2758.63 2757.84 2757.07 2756.31 2754.24	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.83 2.56 2.10 2.31 4.68 2.89 5.06 4.40 4.03 4.14 3.81 2.84 2.75 2.26 0.51 0.47 4.50 0.69 3.08 3.12 0.63 0.62 0.61 1.66	2279.30 2273.47 2270.91 2268.81 2266.50 2261.82 2258.93 2253.87 2249.47 2245.44 2241.30 2237.49 2231.90 2229.64 2227.42 2226.86 2226.35 2225.88 2221.38 2220.69 2217.61 2214.49 2213.24 2213.24 2212.63 2210.97	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 0.00 0.00 0.0	1.43 0.63 0.52 0.57 1.15 0.71 1.24 1.08 0.99 1.02 0.94 0.70 0.68 0.54 0.14 0.13 0.11 1.11 0.17 0.76 0.77 0.16 0.15 0.41	55 566 555 555 555 555 555 554 544 544 5

Offset Account

November 2006

Thursday, January 25, 2007 Page 1 of 2

_								Offse	t Accour	nt]
		Ot	fsetAccou Tot		urnFlo	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	0.00		0.00	0.00	0.00	1	0.00	0.00		0.00	0.00	0.00
3	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	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	5	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
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 11	0.00	0.00		0.00	0.00	0.00	10	0.00	0.00		0.00	0.00	0.00
12	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
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	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	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 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
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	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	
		Off	setAccour		rnFlow	,			Off	setAccour	ıt-Retu	rnFlow	v
			Return	Flow						Keesee V	Vinter		
)ay	inflow 1	fransin 7	TansOut	Rei.	Evap	Balance 0.00	Day .	Inflow	FransIn 7	FransOut	Ref.	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	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	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
1	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	0.00 0.00	0.00 0.00
2	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
۵.	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
3	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	15	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00									
4 5		0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00
4 5 6	0.00						16 17		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	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
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	17 18 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
4 5 7 3 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	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
3 4 5 6 7 8 9 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	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
4 5 7 3 9 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 0.00 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 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 0.00	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 7 3 9 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 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 7 3 9 9 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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
1 5 5 6 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 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	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
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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
14 55 66 77 83 84 84 84 84 84 84 84 84 84 84 84 84 84	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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
44 55 56 77 33 39 99 99 11 22 33 44 55	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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 7 3 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	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

Thursday, January 25, 2007 Page 2 of 2

November 2006

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

Hal D. Simpson, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

February 16, 2007

David L. Pope 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

E: Monthly Report of Colorado Pumping and Offset Account Operations for December 2006

Dear Mr. Pope 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, 2006.

Table 1 shows the amount of pumping during the month of December 2006 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 counting 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.

able 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, 2006, a total of 2715.25 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.

Robin Jennison

Dale Book

Sincerely,

a Mille Steven J. Witte Division Engineer

Colorado Division of Water Resources

Kevin Salter cc: Randy Hayzlett

Hal Simpson Rod Kuharich Matt Heimerich Colin Thompson

John Draper David A. Brenn

Monique Morey Carol Angel

Dennis Montgomery Jim Slattery Kalsoum Abbasi

Joe Flory

Dale Straw Bill Tyner

TABLE 1
Pumping By Rule 3 Irrigation Wells
December 2006

USER NO. DITCH NAME

AF PUMPED WELLHEAD DEPL

BESSEMER	32.79	20.18
BOOTH ORCHARD	0.60	0.32
EXCELSIOR	0.02	0.01
COLLIER	0.00	0.00
COLORADO	0.00	0.00
ROCKY FORD HIGHLINE	67.27	33.64
OXFORD	39.94	15.58
OTERO	0.00	0.00
CATLIN	30.08	29.52
FORT LYON US	26.11	10.24
ROCKY FORD	8.18	7.48
HOLBROOK	0.69	0.27
LAS ANIMAS CONSOLIDATED	0.00	0.00
BALDWIN-STUBBS	11.09	5.55
FORT BENT	0.00	0.00
KEESE	0.00	0.00
AMITY	0.08	0.06
LAMAR/MANVEL	0.00	0.00
HYDE	0.00	0.00
FORT LYON DS	0.00	0.00
XY GRAHAM	0.00	0.00
BUFFALO	10.31	10.31
SISSON	0.00	0.00
STATELINE SOLE SOURCE	0.00	0.00
LAWMA A.P.D.	0.00	0.00
LAWMA A.P.D.	0.01	0.01
Totals	227.17	133.17
	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.	BOOTH ORCHARD 0.60 EXCELSIOR 0.02 COLLIER 0.00 COLORADO 0.00 ROCKY FORD HIGHLINE 67.27 OXFORD 39.94 OTERO 0.00 CATLIN 30.08 FORT LYON US 26.11 ROCKY FORD 8.18 HOLBROOK 0.69 LAS ANIMAS CONSOLIDATED 0.00 BALDWIN-STUBBS 11.09 FORT BENT 0.00 KEESE 0.00 AMITY 0.08 LAMAR/MANVEL 0.00 HYDE 0.00 FORT LYON DS 0.00 XY GRAHAM 0.00 BUFFALO 10.31 SISSON 0.00 STATELINE SOLE SOURCE 0.00 LAWMA A.P.D. 0.01

Wellhead Depletions From Irrigation Wells Below John Martin Reservoir (Acre-Feet) (Reduced By Pre-Compact Entitlements) December 2006 TABLE 2

USER NIMBER

	Total		0 68
K	24		0
NOWIER	23		0
USEK	22		~
	21		39
	20		0
1	19		0
-	18	(0
	17		0
	16	(O
	15	_	

TABLE 3

Remaining Depletions To Usable Stateline Flow (Acre-Feet) December 2006

		11.77 11.17 11.17 11.17 11.17 11.17 11.17				Credit to	Next	Month	0000	0.00	0.00	00.0		0.00	00.0	00.0	1 4020 05	14032.83	00:00	000	2		
2	Mnc	00.0	0.00	327.78	45.CEC				000	30.0	0.00	0.00	000	0.00	0.00	00 0	325 50	333.39	00:00	000	335 50	00.00	0.00
11	17	00.0	14 10	14.19	4.90																0.00	0000	20.0
10	01	0.00	205 42	106 50	100.39								000	0.00							0.00	00.0	22.2
1.1	,	0.00	180.05	65.00	07:70								-								0.00	00.0	200.0
16	2	00.0	105.21	26.72	17:00					- Indian											0.00	0.00	70:0
7	3	0.00	82 01	28.62	7					000	0.0			000	00.0	0.00					0.00	0.00	7, 2, 3,
14		00.00	102.30	35.70					00.0		0	0.00		-							0.00	00.0	
13		0.00	110.59	38.60					0.00												0.00	00.0	7
12	***************************************	0.00	36.53	12.75					0.00												0.00	00.0	
11		0.00	16.28	5.68					0.00								335.59			00:00	335.59	00.0	
	8	nber 2006		Flow	Carry	Forward	Credit		0.00	00.00	000	00.00	00.0	000	00.0	0.00	14368.44	000	0.00	0.00			
	REACH NUMBER	Balance Forward from November 2006	Remaining Depletion	Depletion to Usable SL Flow		Replacements			FRY-ARK Return Flows	LAWMA-Lamar Center Farm	I.AWMA-Ft Rent Ditch Charge	TAXES OF STREET	LAWMA-Stubbs Direct Flow	LAWMA-XY Direct Flow	I AWAY Mannel Direct Direct	CAWINIA-INIAIIVEI DITECI FIOW	Offset Account Release Credit*	Offset Account Transit Loss	OCC. 14 A TYP	Olisei Account Water	Total Replacements	Depletions Carried Forward	

^{*} Subject to change pending agreement between Kansas and Colorado on reset per AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING and agreement on H-I Model results

Enclosure 1

John Martin Offset Accounting for December 2006

Offset Account	

December 2006

				tAccou tals	nt-				Off	setAccou Upst	ınt-Coı ream	isumab	le			O	ffsetAcco Ka	unt-Coi nsas	sumab	le
аy	Inflow	TransIn	TransOut	Rel.	Evap	Balance		Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
1	0.00	0.00	0.00	0.00	1.52	2748.38 2 2746.86		0.00	0.00	0.00	0.00	0.00	0.00 0.00	1	0.00	0.0	0.00	0.00	0.00	0. 0.
2	0.00	0.00	0.00				2	0.00		0.00				2	0.00	0.0			0.00	
3	0.00	0.00	0.00	0.00			3	0.00	0.00	0.00			0.00	3	0.00	0.0			0.00	0.
4	0.00	0.00	0.00	0.00			4	0.00	0.00	0.00			0.00	4	0.00	0.0			0.00	0
5 6	0.00	0.00	0.00	0.00	1.54 1.52		5 6	0.00	0.00	0.00	0.00	0.00	0.00 0.00	5 6	0.00	0.0			0.00	0
7	0.00	0.00	0.00	0.00	1.50		7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.0			0.00	0
8	0.00	0.00	0.00	0.00	1.47	2736.18	8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.0			0.00	Õ
9	0.00	0.00	0.00	0.00	1.45		9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.0			0.00	0.
0 1	0.00	0.00	0.00	0.00	1.43		10 11	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.0			0.00	0
2	0.00	0.00	0.00	0.00	1.41 1.27	2731.89 2730.62	12	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00	11 12	0.00	0.0			0.00	0.
3	0.00	0.00	0.00	0.00	1.37	2729.25	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.0			0.00	0.
4	0.00	0.00	0.00	0.00	1.35	2727.90	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.
5	0.00	0.00	0.00	0.00	1.33	2726.57	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00			0.00	0.
5 7	0.00 0.00	0.00	0.00	0.00	1.31 1.30	2725.26 2723.96	16 17	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.
3	0.00	0.00	0.00	0.00	1.28	2722.68	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00			0.00	0. 0.
3	0.00	0.00	0.00	0.00	1.06	2721.62	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00		0.00	0.00	0.
)	0.00	0.00	0.00	0.00	0.93	2720.69	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.
	0.00	0.00	0.00	0.00	0.92	2719.77	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0.
!	0.00	0.00	0.00 0.00	0.00	0.81 0.70	2718.96 2718.26	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	0. 0.
ļ	0.00	0.00	0.00	0.00	0.80	2717.46	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00		0.00	0.00	0.
;	0.00	0.00	0.00	0.00	0.78	2716.68	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.
	0.00	0.00	0.00	0.00	0.29	2716.39	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00		0.00	0.00	0.4
	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.29 0.29	2716.10 2715.81	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	0.0
	0.00	0.00	0.00	0.00	0.19	2715.62	29	0.00	0.00	0.00	0.00	0.00	0.00	20 29	0.00	0.00		0.00	0.00	0.0 0.0
	0.00	0.00	0.00	0.00	0.19	2715.43	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00		0.00	0.00	0.0
	0.00	0.00	0.00	0.00	0.18	2715.25	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
	0.00	0.00	0.00	0.00	33.13			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offse	etAccoun	ıt-Cons	umabl	e			Offse	etAccour	it-Cons	umablo	•			Off	setAccou	nt-Cons	umable	2
		Offse	etAccoun Tota	ıt-Cons	umabl	e			Offse	etAccour Downst		umablo	:			On	SetAccou Kansas (umable	2
y I	nflow T	Offso ransln Tr	Tota	ıt-Cons		e Balance	Day	Inflow T	Offse	Downst			Balance	Day 1	Inflow T					Balance
y I	nflow T		Tota	it-Cons Is			Day	Inflow 1		Downst	ream			Day I	Inflow I		Kansas (Charge		
y I	0.00	ransln Tr	Tota ransOut 0.00	it-Cons Is Rei. 0.00	Evap 1.52	Balance 2748.38 2746.86	1	0.00	ransIn Ti	Downst	ream Rel. 0.00	Evap	Balance 2206.27 2205.05	1	0.00	ransIn 0.00	Kansas (TransOut	Charge Rel. 0.00	Evap 0.30	Balance 542.1 541.8
у 1	0.00 0.00	0.00 0.00	Tota ransOut 0.00 0.00	nt-Cons Is Rel. 0.00 0.00	Evap 1.52 1.49	2748.38 2746.86 2745.37	1 2	0.00 0.00	0.00 0.00	Downst	Rel. 0.00 0.00	Evap 1.22 1.20	2206.27 2205.05 2203.85	1 2	0.00 0.00	7ransIn 0.00 0.00	Kansas (TransOut 0.00 0.00	Charge Rel. 0.00 0.00	0.30 0.29	Balance 542.1 541.8 541.5
y I	0.00 0.00 0.00	0.00 0.00 0.00 0.00	Tota ransOut 0.00 0.00 0.00	nt-Cons Is Rel. 0.00 0.00 0.00	Evap 1.52 1.49 1.59	2748.38 2746.86 2745.37 2743.78	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	1.22 1.20 1.28	Balance 2206.27 2205.05 2203.85 2202.57	1 2 3	0.00 0.00 0.00	0.00 0.00 0.00	Kansas (TransOut 0.00 0.00 0.00 0.00	Charge Rel. 0.00 0.00 0.00	0.30 0.29 0.31	Balance 542.1 541.8 541.5 541.2
y I	0.00 0.00	0.00 0.00	Tota ransOut 0.00 0.00	nt-Cons Is Rel. 0.00 0.00	Evap 1.52 1.49	2748.38 2746.86 2745.37	1 2	0.00 0.00	0.00 0.00	Downst	Rel. 0.00 0.00	Evap 1.22 1.20	2206.27 2205.05 2203.85	1 2	0.00 0.00	7ransIn 0.00 0.00	Kansas (TransOut 0.00 0.00	Charge Rel. 0.00 0.00	0.30 0.29	542.1 541.8 541.5 541.2 540.9
y I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	Tota ransOut 0.00 0.00 0.00 0.00	nt-Cons Is Rei. 0.00 0.00 0.00 0.00	1.52 1.49 1.59 1.57 1.54 1.52	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15	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	Rel. 0.00 0.00 0.00 0.00	1.22 1.20 1.28 1.26	2206.27 2205.05 2203.85 2202.57 2201.31	1 2 3 4 5 6	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	Consumer Con	Charge Rel. 0.00 0.00 0.00 0.00	0.30 0.29 0.31 0.31	Balance 542.1 541.8 541.5
y I	0.00 0.00 0.00 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 cansOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.52 1.49 1.59 1.57 1.54 1.52 1.50	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65	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 0.00 0.0	0.00 0.00 0.00 0.00 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 1.20 1.28 1.26 1.24 1.22	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65	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 0.00 0.0	C.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 0.00	0.30 0.29 0.31 0.31 0.30 0.30	542.1 541.8 541.5 541.2 540.9 540.6 540.3
y I	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	70ta 2000 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47	2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18	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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47	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	C.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 0.00	0.30 0.29 0.31 0.31 0.30 0.30 0.30	542.1 541.8 541.5 541.2 540.9 540.6 540.3 540.0 539.7
y I	0.00 0.00 0.00 0.00 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 ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47	2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2736.58 2736.18 2734.73	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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31	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	Constant Con	Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.30 0.29 0.31 0.31 0.30 0.30 0.30 0.29 0.29	542.1 541.8 541.5 541.2 540.9 540.6 540.3 540.0 539.7
y I	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	70ta 2000 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47	2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18	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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47	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	C.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 0.00	0.30 0.29 0.31 0.31 0.30 0.30 0.30	542.1 541.8 541.5 541.2 540.9 540.6 540.3 540.0 539.7 539.4
у 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	Tota ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18 2734.73 2733.30 2731.89 2730.62	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 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 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.13	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2196.31 2194.16 2193.03 2192.01	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	Constant Con	Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.30 0.29 0.31 0.31 0.30 0.30 0.30 0.29 0.29 0.28 0.28 0.25	542.1 541.8 541.5 541.2 540.9 540.6 540.3 540.0 539.7 539.4 539.1 538.8
y I	0.00 0.00 0.00 0.00 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 ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25	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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.13 1.02	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2190.91	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	Constant Con	Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.30 0.29 0.31 0.31 0.30 0.30 0.30 0.29 0.29 0.28 0.28 0.25 0.27	542.1 541.5 541.5 541.2 540.5 540.6 540.0 539.7 539.4 538.6 538.8
y I	0.00 0.00 0.00 0.00 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 ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.37	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25 2727.90	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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.13 1.02 1.10	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2189.83	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	Constant Con	Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.30 0.29 0.31 0.30 0.30 0.30 0.29 0.29 0.29 0.28 0.25 0.27	542.541.6 541.6 541.6 541.6 540.6 540.6 540.6 539.7 539.4 539.1 538.6 538.6 538.3 538.0
y I	0.00 0.00 0.00 0.00 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 ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25 2727.90 2726.57	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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.13 1.02 1.10 1.08 1.07	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2189.83 2188.76	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	Constant (Constant (Consta	Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.30 0.29 0.31 0.30 0.30 0.30 0.29 0.29 0.29 0.29 0.29 0.27 0.27	542.541.6 541.6 541.2 540.6 540.6 540.6 539.7 539.4 538.8 538.8 538.0 537.8
y l	0.00 0.00 0.00 0.00 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 ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.37 1.35 1.33	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25 2727.90	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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.13 1.02 1.10	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2189.83	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	Constant Con	Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.30 0.29 0.31 0.30 0.30 0.30 0.29 0.29 0.29 0.28 0.25 0.27	542.541.6 541.6 541.6 541.6 540.6 540.6 540.6 539.7 539.4 538.6 538.3 538.0 537.5
y I	0.00 0.00 0.00 0.00 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 ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.37 1.35 1.33 1.31 1.30 1.28	2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25 2727.90 2726.57 2725.26 2723.96 2722.68	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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.13 1.02 1.10 1.08 1.07 1.05 1.04 1.03	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2190.91 2189.83 2188.76 2187.71 2186.67 2185.64	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	CransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.30 0.29 0.31 0.30 0.30 0.30 0.29 0.29 0.28 0.28 0.25 0.27 0.27 0.26 0.26 0.25	542.541.8 541.541.5 541.2 540.3 540.3 540.3 540.6 539.7 538.8 538.6 538.3 537.5 537.2
y I	0.00 0.00 0.00 0.00 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 ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.35 1.33 1.31 1.30 1.28 1.06	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25 2727.90 2726.57 2725.26 2723.96 2722.68 2721.62	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	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.22 1.20 1.28 1.26 1.24 1.22 1.18 1.16 1.15 1.13 1.02 1.10 1.08 1.07 1.05 1.04 1.03 0.85	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2190.91 2189.83 2188.76 2187.71 2186.67 2185.64 2184.79	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	CransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.30 0.29 0.31 0.30 0.30 0.30 0.29 0.28 0.28 0.25 0.27 0.26 0.26 0.26 0.25 0.21	542.1 541.5 541.5 541.5 540.6 540.6 540.6 539.7 539.4 538.6 538.3 537.5 537.5 537.2
у І	0.00 0.00 0.00 0.00 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 ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.37 1.33 1.31 1.30 1.28 1.06 0.93	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25 2727.90 2726.57 2725.26 2723.96 2722.68 2721.62 2720.69	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	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	1.22 1.20 1.28 1.26 1.24 1.22 1.18 1.16 1.15 1.13 1.02 1.10 1.08 1.07 1.05 1.04 1.03 0.85 0.75	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2199.91 2189.83 2188.76 2187.71 2186.67 2185.64 2184.79 2184.04	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	CransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.30 0.29 0.31 0.31 0.30 0.30 0.30 0.29 0.28 0.28 0.25 0.27 0.27 0.26 0.26 0.26 0.25 0.21 0.18	542. 541.5 541.5 541.5 540.6 540.6 540.6 539.7 539.4 538.6 538.6 537.8 537.8 537.2 537.0 536.8
у І	0.00 0.00 0.00 0.00 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 ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.35 1.33 1.31 1.30 1.28 1.06	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25 2727.90 2726.57 2725.26 2723.96 2722.68 2721.62	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	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.22 1.20 1.28 1.26 1.24 1.22 1.18 1.16 1.15 1.13 1.02 1.10 1.08 1.07 1.05 1.04 1.03 0.85	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2189.83 2188.76 2187.71 2186.67 2185.64 2184.04 2183.30	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	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	0.30 0.29 0.31 0.30 0.30 0.30 0.29 0.29 0.28 0.25 0.27 0.27 0.26 0.26 0.25 0.21 0.18	542. 541. 541. 541. 540. 540. 540. 539. 539. 538. 537. 537. 537. 537.6 536.6
у 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7 (100 (100 (100 (100 (100 (100 (100 (10	Tota ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.37 1.33 1.31 1.30 1.28 1.06 0.93 0.92	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25 2727.90 2726.57 2725.26 2723.96 2722.68 2721.62 2720.69 2719.77	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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.13 1.02 1.10 1.08 1.07 1.04 1.03 0.85 0.75 0.74	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2199.91 2189.83 2188.76 2187.71 2186.67 2185.64 2184.79 2184.04	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	CransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.30 0.29 0.31 0.31 0.30 0.30 0.30 0.29 0.28 0.28 0.25 0.27 0.27 0.26 0.26 0.26 0.25 0.21 0.18	542. 541. 541. 541. 540. 540. 540. 539. 539. 538. 538. 537. 537. 537. 537.6 536.8
у 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7 (1.00)	Total ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.37 1.35 1.33 1.31 1.30 0.93 0.93 0.92 0.81 0.70 0.80	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25 2729.25 2729.26 2723.96 2725.26 2723.96 2721.62 2720.69 2719.77 2718.96 2718.26 2717.46	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.13 1.02 1.08 1.07 1.05 1.04 1.03 0.85 0.75 0.75 0.56 0.64	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2189.83 2188.76 2187.71 2186.67 2185.64 2187.71 2186.67 2184.09 2184.09 2182.09 2181.45	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	CransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.30 0.29 0.31 0.30 0.30 0.30 0.29 0.29 0.28 0.25 0.27 0.27 0.26 0.26 0.25 0.21 0.18 0.18 0.16 0.14	542. 541. 541. 541. 540. 540. 540. 539. 539. 538.6 538.6 537.2 537.2 537.6 536.8 536.1 536.1
y I	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7 (1.00)	Total ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.37 1.33 1.31 1.30 1.28 1.06 0.93 0.92 0.81 0.70 0.80 0.78	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25 2727.90 2726.57 2725.26 2723.96 2721.62 2720.69 2719.77 2718.96 2718.26 2717.46 2716.68	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	0.00 0.00 0.00 0.00 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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.10 1.03 1.07 1.05 1.04 1.03 0.85 0.75 0.74 0.65 0.56 0.64 0.63	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2189.83 2188.76 2187.71 2186.67 2185.64 2184.79 2184.04 2184.09 2184.09 2182.09 2181.45 2180.82	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	CransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.30 0.29 0.31 0.30 0.30 0.30 0.29 0.28 0.25 0.27 0.27 0.26 0.26 0.25 0.21 0.18 0.18 0.16 0.14 0.16	542. 541. 541. 541. 540. 540. 540. 540. 539. 538. 538. 537.7 537. 536. 536. 536. 536. 535. 536. 535. 536. 535. 536. 535.
y I	0.00 0.00 0.00 0.00 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 ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.37 1.33 1.31 1.30 1.28 1.06 0.93 0.92 0.81 0.70 0.80 0.78 0.29	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25 2729.05 2726.57 2725.26 2723.96 2721.62 2720.69 2718.96 2718.96 2718.96 2718.96 2718.96 2718.96 2718.96 2718.96 2718.96	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	0.00 0.00 0.00 0.00 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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.13 1.02 1.10 1.08 1.07 1.05 1.04 1.03 0.85 0.75 0.74 0.65 0.56 0.64 0.63 0.23	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2189.83 2187.71 2186.67 2187.71 2186.67 2187.71 2186.67 2187.71 2186.67 2187.71 2186.67 2187.71 2186.67 2187.71 2188.83 2188.76 2187.71 2188.83 2188.76 2187.71 2188.83 2188.76 2187.71 2188.83 2188.76 2188.76 2188.82 2180.82 2180.82	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	CransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.30 0.29 0.31 0.30 0.30 0.30 0.29 0.28 0.28 0.25 0.27 0.26 0.26 0.26 0.26 0.21 0.18 0.16 0.15 0.16	542.: 541.: 541.: 540.: 540.: 540.: 540.: 540.: 539.: 538.: 538.: 537.: 537.: 537.: 537.: 536.: 536.: 536.: 536.: 536.: 536.: 536.: 536.: 536.: 536.: 536.:
y I	0.00 0.00 0.00 0.00 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 ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.37 1.35 1.30 1.28 1.06 0.93 0.93 0.93 0.93 0.93 0.70 0.80 0.78 0.29 0.29	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18 2734.73 2733.30 2731.89 2726.57 2725.26 2729.90 2726.57 2725.26 2729.90 2726.57 2725.26 2729.90 2726.57 2725.26 2729.90 2726.57 2725.26 2721.62 2720.69 2719.77 2718.96 2718.96 2716.26 2717.46 2716.68 2716.68 2716.69 2716.10	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	0.00 0.00 0.00 0.00 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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.13 1.02 1.10 1.08 1.07 1.05 1.04 1.03 0.85 0.75 0.75 0.66 0.63 0.23 0.23	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2193.03 2192.01 2190.91 2189.83 2188.76 2187.71 2186.67 2185.64 2184.04 2184.04 2182.09 2181.45 2180.82 2180.59 2180.36	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	CransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.30 0.29 0.31 0.30 0.30 0.30 0.29 0.28 0.28 0.25 0.27 0.26 0.26 0.26 0.25 0.21 0.18 0.16 0.14 0.15 0.06 0.06	542.541.6 541.6 541.6 541.2 540.3 540.3 540.3 539.7 539.4 539.1 538.6 537.5 537.2 537.0 536.8 536.6 536.3 536.3 536.3 536.3
y I	0.00 0.00 0.00 0.00 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 ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.37 1.33 1.31 1.30 1.28 1.06 0.93 0.92 0.81 0.70 0.80 0.78 0.29	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2737.65 2736.18 2734.73 2733.30 2731.89 2730.62 2729.25 2729.05 2726.57 2725.26 2723.96 2721.62 2720.69 2718.96 2718.96 2718.96 2718.96 2718.96 2718.96 2718.96 2718.96 2718.96	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	0.00 0.00 0.00 0.00 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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.13 1.02 1.10 1.08 1.07 1.05 1.04 1.03 0.85 0.75 0.74 0.65 0.56 0.64 0.63 0.23	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2199.01 2189.83 2188.76 2187.71 2186.67 2187.71 2186.67 2187.64 2184.04 2183.30 2182.65 2182.09 2181.45 2180.82 2180.59 2180.36 2180.13	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	CransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.30 0.29 0.31 0.30 0.30 0.30 0.29 0.28 0.28 0.25 0.27 0.26 0.26 0.26 0.26 0.21 0.18 0.16 0.15 0.16	542.5 541.6 541.6 541.6 541.6 540.6 540.6 540.6 539.7 539.4 539.1 538.8 537.5 537.2 537.0 536.8 536.6 536.4 536.3 536.1 536.8
y I	0.00 0.00	Transln	Total ansOut 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	1.52 1.49 1.59 1.57 1.54 1.52 1.50 1.47 1.45 1.43 1.41 1.27 1.35 1.33 1.31 1.30 1.28 1.06 0.93 0.92 0.81 0.70 0.80 0.78 0.29 0.29 0.29	Balance 2748.38 2746.86 2745.37 2743.78 2742.21 2740.67 2739.15 2736.58 2736.18 2734.73 2733.30 2731.89 2726.57 2726.69 2719.77 2718.96 2718.26 2717.46 2717.46 2716.68 2716.69 2716.69 2716.69 2716.10 2715.81	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	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	1.22 1.20 1.28 1.26 1.24 1.22 1.20 1.18 1.16 1.15 1.13 1.02 1.10 1.08 1.07 1.05 1.04 1.03 0.85 0.75 0.75 0.66 0.63 0.23 0.23	2206.27 2205.05 2203.85 2202.57 2201.31 2200.07 2198.85 2197.65 2196.47 2195.31 2194.16 2199.01 2189.83 2188.76 2187.71 2186.67 2187.71 2186.67 2187.64 2184.04 2183.30 2182.65 2182.09 2181.45 2180.82 2180.59 2180.36 2180.13	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	CransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Cansas (1.000 0.00	Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.30 0.29 0.31 0.30 0.30 0.30 0.29 0.28 0.28 0.25 0.27 0.26 0.26 0.25 0.21 0.18 0.18 0.18 0.15 0.06 0.06	542.1 541.8 541.5 541.2 540.9 540.6 540.3

								Offs	et Accou	nt				
		Of	fsetAcco	unt-Re	turnFl	0W			О	ffsetAcco	unt-Re	turnFlo)W	
			То	tals						RF Trai	nsit Lo	SS		
ıу	inflow	Transin	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	
						0.00				***************************************			0.00	
1	0.00						1	0.00			0.00	0.00	0.00	
2	0.00						2	0.00	0.0	0.00	0.00	0.00	0.00	
3	0.00	0.00					3	0.00	0.00	0.00	0.00	0.00	0.00	
4	0.00	0.00					4	0.00	0.00	0.00	0.00	0.00	0.00	
5	0.00	0.00					5	0.00	0.00	0.00	0.00	0.00	0.00	
6	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	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		
11	0.00	0.00	0.00	0.00	0.00	0.00	11	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	
13	0.00	0.00	0.00	0.00	0.00		13	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	
15	0.00	0.00	0.00	0.00	0.00		15	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	
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		
22	0.00	0.00	0.00	0.00	0.00	0.00	22	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	
23 24	0.00	0.00	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	
2 11 25	0.00	0.00			0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	0.00	
26	0.00		0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	0.00	
20 27		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	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		
		Offs	etAccour		rnFlov	٧			Off	setAccoun	ıt-Retu	rnFlow	,	
	Return Flow							Keesee Winter						
Day I	nflow T	ransIn T	ransOut	Rei.	Evap	Balance	Day I	nflow ´	Transin T	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	-	0.00	5.00	0.00	0,00	5.00	0.00	

			Kettara	1 10 17						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	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	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
00	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
w	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
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

Hal D. Simpson, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

March 12, 2007

David L. Pope 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 2007

Dear Mr. Pope 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, 2007.

Table 1 shows the amount of pumping during the month of January 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 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, 2007, a total of 2714.72 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, tu IWIH

Steven J. Witte **Division Engineer**

Colorado Division of Water Resources

cc:

Kevin Salter Randy Hayzlett Hal Simpson Colin Thompson Robin Jennison Dale Book

Rod Kuharich

Matt Heimerich

John Draper

David A. Brenn

Dennis Montgomery

Dale Straw

Monique Morey

Joe Flory

Carol Angel

Jim Slattery Kalsoum Abbasi

Bill Tyner

TABLE 1 Pumping By Rule 3 Irrigation Wells January 2007

USER NO. DITCH NAME AF PUMPED WELLHEAD DEPL

			1711111
1	BESSEMER	5.09	3.54
2	BOOTH ORCHARD	1.21	0.74
3	EXCELSIOR	0.03	0.01
4	COLLIER	0.00	0.00
5	COLORADO	13.91	6.12
6	ROCKY FORD HIGHLINE	12.80	5.00
7	OXFORD	16.73	6.54
8	OTERO	0.00	0.00
9	CATLIN	10.57	10.30
10	FORT LYON US	23.28	11.15
11	ROCKY FORD	0.01	0.01
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	0.00	0.00
18	LAMAR/MANVEL	394.75	153.95
19	HYDE	0.00	0.00
20	FORT LYON DS	0.00	0.00
21	XY GRAHAM	0.00	0.00
22	BUFFALO	8.64	8.64
23	SISSON	0.00	0.00
24	STATELINE SOLE SOURCE	0.00	0.00
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	0.00	0.00
	Totals	487.02	206.00

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

January 2007

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

January 2007

					Credit to	Next	Month	000	0.00	00.0	00.00	00.0	0.00	0.00	00.00	90.0	00.0	
S		000	854.75	208 20				45.24	0.00	00.0	00.0	00.0	0.00	+		00.0	208 31	0.00
1,0	1	00.0	13.19	4.60					-								00.0	00.00
18	01	0.00	259.37	90.52							000						0.00	0.00
17	4	0.00	176.12	61.46							-						0.00	0.00
16	2	0.00	96.20	33.57				The state of the s									00.00	0.00
7	2	00.0	71.68	25.02					00.0			00.0	0.00				0.00	0.00
14	•	00.0	92.41	32.25				0.00		0.00							00.00	00.0
13		0.00	86.66	34.89				29.25								-	29.25	00.0
12		00.0	31.33	10.93				10.94									10.94	00.0
11	***************************************	0.00	14.47	5.05				5.05						253.07		0.00	258.12	0.00
		ber 2006		low	Carry	Forward	Credit	00.0	00.00	0.00	0.00	0.00	0.00	13924.05	0.00	0.00		
	REACH NUMBER	Balance Forward from December 2006	Remaining Depletion	Depletion to Usable SL Flow	£	Keplacements	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	LAWMA-Manvel Direct Flow	Offset Account Release Credit*	Offset Account Transit Loss	Offset Account Water	Total Replacements	Depletions Carried Forward

^{*} Subject to change pending agreement between Kansas and Colorado on reset per AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING and agreement on H-I Model results

Enclosure 1

John Martin Offset Accounting for January 2007

Offeat	Account	

January 2007

								Offset	Account					Janua	ry 2007					
				Accou	nt-	-			Offs	etAccou		sumab	le			Off	setAccou		sumab	le
_			Tot			5.1	5		a. 1 a.	Upstr			n .	Б.			Kan		_	ъ.
Day	Inflow	TransIn T	ransOut	Rel.	Evap	Balance 2715.25	Day	/ Inilow	Transln T	ransOut	Rel.	Evap	Balance 0.00	Day		Transin	TransOut	Rel.	Evap	Balance 0.
1	0.00	0.00	0.00	0.00	0.18		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.
2	0.00	0.00	0.00	0.00	0.17	2714.90	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	0.00	0.00	0.00	0.00	0.09		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
4	0.00	0.00	0.00	0.00	0.09		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
5 6	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	5 6	0.00	0.00	0.00	0.00	0.00	0
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	7	0.00	0.00	0.00	0.00	0.00	0
8	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	ĺ
9	0.00	0.00	0.00	0.00	0.00	2714.72	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	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
1	0.00	0.00	0.00	0.00	0.00	2714.72	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	(
2	0.00	0.00	0.00	0.00	0.00	2714.72	12 13	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
3 4	0.00	0.00 0.00	0.00	0.00	0.00	2714.72 2714.72	14	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
5	0.00	0.00	0.00	0.00	0.00	2714.72	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	Ö
6	0.00	0.00	0.00	0.00	0.00	2714.72	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	C
7	0.00	0.00	0.00	0.00	0.00	2714.72	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
В	0.00	0.00	0.00	0.00	0.00	2714.72	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	0.00	0.00	0.00	0.00	0.00	2714.72	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
) 	0.00	0.00	0.00	0.00	0.00	2714.72 2714.72	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	0.00	0.00	0
2	0.00	0.00	0.00	0.00	0.00	2714.72	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	0.00	0.00	0.00	0.00	0.00	2714.72	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	ō
ļ	0.00	0.00	0.00	0.00	0.00	2714.72	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
i	0.00	0.00	0.00	0.00	0.00	2714.72	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	C
	0.00	0.00	0.00	0.00	0.00	2714.72	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
1	0.00	0.00 0.00	0.00 0.00	0.00	0.00	2714.72 2714.72	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
)	0.00	0.00	0.00	0.00	0.00	2714.72	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
ĺ	0.00	0.00	0.00	0.00	0.00	2714.72	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
l	0.00	0.00	0.00	0.00	0.00	2714.72	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	0.53			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offse	tAccoun	t-Cons	umabi	e			Offse	tAccoun	t-Cons	umable	e			Offs	etАссоцг	ıt-Cons	umabl	e
			Tota	ls						Downsti	eam						Kansas (harge		
ay l	Inflow 7	TransIn Tr	ansOut	Rel.	Evap	Balance	Day	Inflow T	ransin Tr	ansOut	Rel.	Evap	Balance	Day	Inflow T	ransin T	ransOut	Rel.	Evap	Balance
	0.00	0.00	0.00	0.00	0.18	27 15.25 27 15.07	1	0.00	0.00	0.00	0.00	0.14	2179.69 2179.55	1	0.00	0.00	0.00	0.00	0.04	535. 535.
	0.00	0.00	0.00	0.00	0.17	2714.90	2	0.00	0.00	0.00	0.00	0.14	2179.41	2	0.00	0.00	0.00	0.00	0.03	535.
	0.00	0.00	0.00	0.00	0.09	2714.81	3	0.00	0.00	0.00	0.00	0.07	2179.34	3	0.00	0.00	0.00	0.00	0.02	535.
	0.00	0.00	0.00	0.00	0.09	2714.72	4	0.00	0.00	0.00	0.00	0.07	2179.27	4	0.00	0.00	0.00	0.00	0.02	535.
	0.00	0.00	0.00	0.00	0.00	2714.72	5	0.00	0.00	0.00	0.00	0.00	2179.27	5	0.00	0.00	0.00	0.00	0.00	535.
	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	2714.72 2714.72	6 7	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	2179.27 2179.27	6 7	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	535. 535.
	0.00	0.00	0.00	0.00	0.00	2714.72	8	0.00	0.00	0.00	0.00	0.00	2179.27	8	0.00	0.00	0.00	0.00	0.00	535.
	0.00	0.00	0.00	0.00	0.00	2714.72	9	0.00	0.00	0.00	0.00	0.00	2179.27	9	0.00	0.00	0.00	0.00	0.00	535
	0.00	0.00	0.00	0.00	0.00	2714.72	10	0.00	0.00	0.00	0.00	0.00	2179.27	10	0.00	0.00	0.00	0.00	0.00	535
	0.00	0.00	0.00	0.00	0.00	2714.72	11	0.00	0.00	0.00	0.00	0.00	2179.27	11	0.00	0.00	0.00	0.00	0.00	535.
	0.00	0.00	0.00	0.00	0.00	2714.72	12	0.00	0.00	0.00	0.00	0.00	2179.27	12	0.00	0.00	0.00	0.00	0.00	535.
	0.00	0.00	0.00 0.00	0.00	0.00	2714.72	13 14	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	2179.27	13	0.00 0.00	0.00 0.00	0.00	0.00	0.00	535.
	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00	2714,72 2714.72	15	0.00	0.00	0.00	0.00	0.00	2179.27 2179.27	14 15	0.00	0.00	0.00 0.00	0.00 0.00	0.00	535. 535.
	0.00	0.00	0.00	0.00	0.00	2714.72	16	0.00	0.00	0.00	0.00	0.00	2179.27	16	0.00	0.00	0.00	0.00	0.00	535
	0.00	0.00	0.00	0.00	0.00	2714.72	17	0.00	0.00	0.00	0.00	0.00	2179.27	17	0.00	0.00	0.00	0.00	0.00	535.
	0.00	0.00	0.00	0.00	0.00	2714.72	18	0.00	0.00	0.00	0.00	0.00	2179.27	18	0.00	0.00	0.00	0.00	0.00	535.
	0.00	0.00	0.00	0.00	0.00	2714.72	19	0.00	0.00	0.00	0.00	0.00	2179.27	19	0.00	0.00	0.00	0.00	0.00	535.
	0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	2714.72 2714.72	20 21	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	2179.27 2179.27	20 21	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	535. 535.
	0.00	0.00 0.00	0.00	0.00	0.00	2714.72	22	0.00	0.00	0.00	0.00	0.00	2179.27	22	0.00	0.00	0.00	0.00	0.00	535.
	0.00	0.00	0.00	0.00	0.00	2714.72	23	0.00	0.00	0.00	0.00	0.00	2179.27	23	0.00	0.00	0.00	0.00	0.00	535.
	0.00	0.00	0.00	0.00	0.00	2714.72	24	0.00	0.00	0.00	0.00	0.00	2179.27	24	0.00	0.00	0.00	0.00	0.00	535.4
	0.00	0.00	0.00	0.00	0.00	2714.72	25	0.00	0.00	0.00	0.00	0.00	2179.27	25	0.00	0.00	0.00	0.00	0.00	535.
	0.00	0.00	0.00	0.00	0.00	2714.72	26	0.00	0.00	0.00	0.00	0.00	2179.27	26	0.00	0.00	0.00	0.00	0.00	535.4
	0.00	0.00	0.00	0.00	0.00	2714.72	27	0.00	0.00	0.00	0.00	0.00	2179 27	27	0.00	0.00	0.00	0.00	0.00	535.4

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

0.00

0.53

2714.72

2714.72

2714.72

2714.72

2714.72

27

29

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

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.42

2179.27

2179.27

2179.27

2179.27

2179.27

28

29

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

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

27

28

29

30

31

0.00

0.00

0.00

0.00

0.00

535.45

535.45

535.45

535.45

535.45

OffsetAccount-ReturnFlow

Totals

OffsetAccount-ReturnFlow RF Transit Loss

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	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	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	
		0.00		. 10	No.				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
		,,,,,,,,,,,,,,,,,,,,,,,,				0.00	74 774 74447 74447	a ,					0.00
1	0.00			0.00	0.00	0.00	1	0.00		0.00	0.00	0.00	0.00
2	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	3	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
5	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 13	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
14	0.00	0.00		0.00	0.00	0.00	13 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 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	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 12, 2007

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

Hal D. Simpson, P.E. State Engineer

Steven J. Witte, P.E. Division Engineer

April 23, 2007

David L. Pope 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 2007

Dear Mr. Pope 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, 2007.

Table 1 shows the amount of pumping during the month of February 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 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 28, 2007, a total of 2714.72 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.

Steven J. Witte **Division Engineer**

Colorado Division of Water Resources

cc:

Kevin Salter Randy Hayzlett Hal Simpson

Colin Thompson

Robin Jennison

Dale Book

Rod Kuharich

Matt Heimerich

John Draper

David A. Brenn

Carol Angel Dennis Montgomery Jim Slattery

Dale Straw

Monique Morey

Kalsoum Abbasi

Joe Flory

Bill Tyner

TABLE 1 Pumping By Rule 3 Irrigation Wells February 2007

USER NO. DITCH NAME

AF PUMPED WELLHEAD DEPL

	Totals	263.59	187.15
002	DAWNIA AT D.	0.00	0.00
602	LAWMA A.P.D.	0.00	0.00
601	LAWMA A.P.D.	0.00	0.00
24	STATELINE SOLE SOURCE	0.00	0.00
23	SISSON	0.00	0.00
22	BUFFALO	8.77	8.71
20	XY GRAHAM	0.00	0.00
20	FORT LYON DS	0.00	0.00
19	HYDE	0.00	0.03
18	LAMAR/MANVEL	0.06	0.03
17	AMITY	82.33	82.33
16	KEESE	0.00	0.00
15	FORT BENT	0.00	0.00
14	BALDWIN-STUBBS	0.07	0.07
13	LAS ANIMAS CONSOLIDATED	0.19	0.10
12	HOLBROOK	0.19	0.10
11	ROCKY FORD	20.78	10.39
10	FORT LYON US	14.55	6.02
9	CATLIN	0.00 18.60	18.60
8	OTERO		0.00
7	ROCKY FORD HIGHLINE OXFORD	12.57 21.37	4.90 8.32
6	COLORADO DOCKY FORD HIGH RE	0.06	0.03
5	COLLIER	0.00	0.00
	EXCELSIOR	72.84	40.93
3	BOOTH ORCHARD	0.43	0.13
11	BESSEMER	10.97	6.59

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

¥

	Total	89
	24	0
MBER	23	0
フェスト	22	0
	21	89
	20	0
	19	0
	18	0
	17	0
	16	0
	15	0

TABLE 3

Remaining Depletions To Usable Stateline Flow (Acre-Feet) February 2007

					Credit to	Next	Month	TATOLINI OO O	0.00	0.00	0.00	0.00	0.00	000	13357 27	12.1000	0.00	0.00	
0	IIIna	0.00	761.48	265.75	0/-00-			30.05	000	00.00	0.00	0.00	0.00	00.0	226 51	0.00	300	00.0	00.00
2.1	T 77	000	11 82	4 12	1													000	0.00
10	10	000	226.32	78 99								0.00						0.00	0.00
17	+	0.00	169.07	59.01														0.00	0.00
16	2	0.00	91.04	31.77														00.0	0.00
4) 1	0.00	50.48	17.62	1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				000			0	0.00	0.00				000	0.00
14		0.00	80.10	27.95				0.00		00.0								00 0	00.0
13		0.00	92.06	32.13				25.08										25.08	0.00
12		0.00	27.54	9.61				9.61										9.61	0.00
11		0.00	13.05	4.55				4.56							226.51		0.00	231.07	0.00
	~	lber 2006		low	Сапту	Forward	Credit	0.00	00.00	00.00	00.0	000	0.00	0.00	13670.98	00.00	0.00		
	REACH NUMBER	Balance Forward from December 2006	Remaining Depletion	Depletion to Usable SL Flow		Replacements	THE STATE OF THE S	FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	LAWMA-XV Direct Flow	TANNA A TENTON	LAWIMA-IManvel Direct Flow	Offset Account Release Credit*	Offset Account Transit Loss	Offset Account Water	Total Replacements	Depletions Carried Forward

^{*} Subject to change pending agreement between Kansas and Colorado on reset per AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING and agreement on H-I Model results. Note that 90.2 acre-feet was deducted from the Offset Account release total for SWSP depletions.

Enclosure 1

John Martin Offset Accounting for February 2007

								Offset	t Accour	ıt]	Febru	ary 200	7				
			Offse	Accour	nt-				Of	fsetAccou	nt-Con	sumab	le			Of	ffsetAccou	ınt-Cor	sumab	le
			Tot	als						Upsti	·eam						Kai	1828		
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Transin	TransOut	Rel.	Evap	Balance
						2714.72	man adapted for	,,,		and the transfer of the transfer of		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.00							0.00
1	0.00	0.00		0.00	0.00		1	0.00	0.00		0.00	0.00	0.00	1	0.00	0.0		0.00	0.00	0.00
2	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
3	0.00	0.00			0.00	2714.72	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	2714.72	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	2714.72	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	2714.72	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
7 8	0.00	0.00	0.00	0.00	0.00	2714.72 2714.72	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	0.00	0.00	0.00	0.00	0.00	2714.72	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	2714.72	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	2714.72	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	2714.72	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	2714.72	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	2714.72	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	2714.72	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	2714.72	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	2714.72	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	2714.72	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	2714.72	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	2714.72	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	2714.72	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	2714.72	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	0.00	0.00	0.00	0.00	0.00	2714.72	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	0.00	0.00	0.00	0.00	0.00	2714.72	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 26	0.00	0.00	0.00	0.00	0.00	2714.72 2714.72	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
27	0.00	0.00	0.00	0.00	0.00	2714.72	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	2714.72	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	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00			0.00	0.00		0.00	0.00	
	0.00					_		0.00		o.oo setAccour					0.00		setAccou			
		Ons	etAccou Tota		шпарі	e			Ons	Downst		шшарк	•			On	Kansas (SUMADE	e
Dav	Inflow 1	Fransin T		Rel.	Evap	Balance	Day	Inflow 7	Fransin 7		Rel.	Evap	Balance	Dav	Inflow '	TransIn	TransOut	Rel.	Evap	Balance
						2714.72							2179.27							535.45
1	0.00	0.00	0.00	0.00	0.00	2714.72	1	0.00	0.00	0.00	0.00	0.00	2179.27	1	0.00	0.00	0.00	0.00	0.00	535.45
2	0.00	0.00	0.00	0.00	0.00	2714.72	2	0.00	0.00	0.00	0.00	0.00	2179.27	2	0.00	0.00		0.00	0.00	535.45
3	0.00	0.00	0.00	0.00	0.00	2714.72	3	0.00	0.00	0.00	0.00	0.00	2179.27	3	0.00	0.00	0.00	0.00	0.00	535.45
4	0.00	0.00	0.00	0.00	0.00	2714.72	4	0.00	0.00	0.00	0.00	0.00	2179.27	4	0.00	0.00		0.00	0.00	535.45
5	0.00	0.00	0.00	0.00	0.00	2714.72	5	0.00	0.00	0.00	0.00	0.00	2179.27	5	0.00	0.00	0.00	0.00	0.00	535.45
6	0.00	0.00	0.00	0.00	0.00	2714.72	6	0.00	0.00	0.00	0.00	0.00	2179.27	6	0.00	0.00	0.00	0.00	0.00	535.45
7	0.00	0.00	0.00	0.00	0.00	2714.72	7	0.00	0.00	0.00	0.00	0.00	2179.27	7	0.00	0.00	0.00	0.00	0.00	535.45
8	0.00	0.00	0.00	0.00	0.00	2714.72	8	0.00	0.00	0.00	0.00	0.00	2179.27	8	0.00	0.00	0.00	0.00	0.00	535.45
9	0.00	0.00	0.00	0.00	0.00	2714.72	9	0.00	0.00	0.00	0.00	0.00	2179.27	9	0.00	0.00	0.00	0.00	0.00	535.45
10	0.00	0.00	0.00	0.00	0.00	2714.72	10	0.00	0.00	0.00	0.00	0.00	2179.27	10	0.00	0.00	0.00	0.00	0.00	535.45
11	0.00	0.00	0.00	0.00	0.00	2714.72	11	0.00	0.00	0.00	0.00	0.00	2179.27	11	0.00	0.00	0.00	0.00	0.00	535.45
12	0.00	0.00	0.00	0.00	0.00	2714.72	12	0.00	0.00	0.00	0.00	0.00	2179.27	12	0.00	0.00	0.00	0.00	0.00	535.45
13	0.00	0.00	0.00	0.00	0.00	2714.72	13	0.00	0.00	0.00	0.00	0.00	2179.27	13	0.00	0.00	0.00	0.00	0.00	535.45
14	0.00	0.00	0.00	0.00	0.00	2714.72	14	0.00	0.00	0.00	0.00	0.00	2179.27	14	0.00	0.00	0.00	0.00	0.00	535.45
15	0.00	0.00	0.00	0.00	0.00	2714.72	15	0.00	0.00	0.00	0.00	0.00	2179.27	15 16	0.00	0.00	0.00	0.00	0.00	535.45
16 •7	0.00	0.00	0.00	0.00	0.00	2714.72	16 17	0.00	0.00	0.00	0.00	0.00	2179.27	16 17	0.00	0.00	0.00	0.00	0.00	535.45 535.46
17	0.00	0.00	0.00	0.00	0.00	2714.72	17	0.00	0.00	0.00	0.00	0.00	2179.27	17	0.00	0.00	0.00	0.00	0.00	535.45 636.45
18 10	0.00	0.00	0.00	0.00	0.00	2714.72	18 19	0.00 a.aa	0.00	0.00 0.00	0.00 0.00	0.00 0.00	2179.27 2179.27	18 19	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	535.45 535.45
19 20	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	2714.72 2714.72	19 20	0.00 0.00	0.00 0.00	0.00	0.00	0.00	2179.27	20	0.00	0.00	0.00	0.00	0.00	535.45
20 21	0.00	0.00	0.00	0.00	0.00	2714.72	21	0.00	0.00	0.00	0.00	0.00	2179.27	21	0.00	0.00	0.00	0.00	0.00	535.45
22	0.00	0.00	0.00	0.00	0.00	2714.72	22	0.00	0.00	0.00	0.00	0.00	2179.27	22	0.00	0.00	0.00	0.00	0.00	535.45
22 23	0.00	0.00	0.00	0.00	0.00	2714.72	23	0.00	0.00	0.00	0.00	0.00	2179.27	23	0.00	0.00	0.00	0.00	0.00	535.45
24	0.00	0.00	0.00	0.00	0.00	2714.72	24	0.00	0.00	0.00	0.00	0.00	2179.27	24	0.00	0.00	0.00	0.00	0.00	535.45
25	0.00	0.00	0.00	0.00	0.00	2714.72	25	0.00	0.00	0.00	0.00	0.00	2179.27	25	0.00	0.00	0.00	0.00	0.00	535.45
26	0.00	0.00	0.00	0.00	0.00	2714.72	26	0.00	0.00	0.00	0.00	0.00	2179.27	26	0.00	0.00	0.00	0.00	0.00	535.45
27	0.00	0.00	0.00	0.00	0.00	2714.72	27	0.00	0.00	0.00	0.00	0.00	2179.27	27	0.00	0.00	0.00	0.00	0.00	535.45
28	0.00	0.00	0.00	0.00	0.00	2714.72	28	0.00	0.00	0.00	0.00	0.00	2179.27	28	0.00	0.00	0.00	0.00	0.00	535.45
-				0.00	•			0.00	A 00	n nn	0.00	A 00			0.00	0.00	0.00	0.00	0.00	

Monday, April 23, 2007 Page 1 of 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

		Of	ffsetAccou		urnFlo	w			Of	TsetAcco			W
			Tot	als						RF Trai	nsit Los	S	
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
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 0.00
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	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
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	0.00	18	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	19 20	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	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
	0.00	0.00	0.00	0.00	0.00		-	0.00	0.00	0.00	0.00	0.00	
		Off	setAccour		rnFlow	1			Off	setAccou		rnFlow	V
			Return							Keesee \			
Эау	Inflow	Fransin 7	l'ransOut	Rel.	Evap	Balance	Day	Inflow '	TransIn 7	FransOut	Rel.	Evap	Balance
	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	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
2	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	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
0	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
1	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
2	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
3	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
4	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
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
0	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
1 2	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
2 3	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
) 1	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
! 5	0.00	0.00	0.00	0.00	0.00	0.00	2 4 25	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	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	0.00

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

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

Monday, April 23, 2007 Page 2 of 2

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

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

June 8, 2007

David L. Pope 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

Æ: Monthly Report of Colorado Pumping and Offset Account Operations for March 2007

Dear Mr. Pope 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, 2007.

Table 1 shows the amount of pumping during the month of March 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 counting 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.

'able 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, 2007 to complete the balance of the 500 acre-foot storage charge for using the Offset Account for the 2007 Plan Year. A transfer of 43 acre-feet of fully consumable water was made from LAWMA's Keesee and X-Y Graham Article II accounts to the Kansas Charge sub-account at 24:00 hours on March 31, 2007. An additional 138.39 acre-feet of fully consumable water was transferred from these same accounts to the Colorado Downstream Consumable subaccount as well as 84.91 acre-feet of return flow and return flow transit loss water associated with the Article II transfers.

s of March 31, 2007, a total of 2948.22 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, - SW. 1. He

Śteven J. Witte Division Engineer

Colorado Division of Water Resources

cc:

Kevin Salter

Robin Jennison

John Draper

Randy Hayzlett

Dale Book

David A. Brenn

Eve McDonald

Ken Knox

Rod Kuharich

Dennis Montgomery Randy Hendix

Kalsoum Abbasi

Colin Thompson

Matt Heimerich

Dale Straw

Bill Tyner

TABLE 1
Pumping By Rule 3 Irrigation Wells
March 2007

USER NO. DITCH NAME AF PUMPED WELLHEAD DEPL

			DELL
1	BESSEMER	307.88	159.02
2	BOOTH ORCHARD	37.81	22.77
3	EXCELSIOR	115.72	77.25
4	COLLIER	0.00	0.00
5	COLORADO	1.77	0.89
6	ROCKY FORD HIGHLINE	103.00	40.23
7	OXFORD	59.94	24.79
8	OTERO	15.91	6.20
9	CATLIN	186.24	93.38
10	FORT LYON US	41.50	21.60
11	ROCKY FORD	39.64	30.53
12	HOLBROOK	33.66	25.70
13	LAS ANIMAS CONSOLIDATED	2.80	2.53
14	BALDWIN-STUBBS	16.45	8.22
15	FORT BENT	81.76	45.81
16	KEESE	0.00	0.00
17	AMITY	595.19	417.10
18	LAMAR/MANVEL	347.13	171.11
19	HYDE	0.00	0.00
20	FORT LYON DS	457.35	244.64
21	XY GRAHAM	0.00	0.00
22	BUFFALO	0.00	0.00
23	SISSON	0.00	0.00
24	STATELINE SOLE SOURCE	147.11	100.67
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	0.00	0.00
	Totals	2590.86	1492.44

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

TISER NIIMBED

r						ָּ	JER IN	MIDER		
	16	17	18	19	20	21	22	23	24	Total
32	0	305	163	0	239	183	0	0	101	1023

TABLE 3 Remaining Depletions To Usable Stateline Flow (Acre-Feet) March 2007

			10 1 10 1 10 1 10 1 10 1 10 1 10 1 10		Credit to	lext	Month	000	000	00.0	000	000	800	13289 11	000	000		
	1.80 % (1.91 % (1.31 % (Cre	Z	∑	\bot							\perp	_		
Cum	amin	0.00	901.64	314.67	9.10 505 105 105 105 105 105 105 105 105 1			00.0	00.0	00.0	000	00.0	000	314.67	000	0.00	314.67	0.00
2.1	-	0.00	10.37	3.62											-		00.00	0.00
8	2	0.00	201.78	70.42	CALL						0.00				-		00:00	00.00
17	- +	0.00	245.90	85.82	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												00.00	00.00
16	3	0.00	111.11	38.78													00.00	00.00
15	}	0.00	44.70	15.60					0.00			0.00	0.00				0.00	00.00
4		0.00	77.37	27.00	1 15 5 1 15 5 2 15 5 1		PRIVING	00.0		0.00							0.00	00.00
13		0.00	91.77	32.03				00.0									0.00	0.00
12		0.00	108.08	37.72				0.00									0.00	0.00
		0.00	10.56	3.69				0.00						314.67		0.00	314.67	0.00
		ıry 2007	T T T T T T T T T T T T T T T T T T T	low	Сапту	Forward	Credit	00.00	0.00	00.00	00.0	00.0	00.0	13354.27	00.0	00.0		
	REACH NUMBER	Balance Forward from February 2007	Remaining Depletion	Depletion to Usable SL Flow	,	Keplacements	The state of the s	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

^{*} Subject to change pending agreement between Kansas and Colorado on reset per AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING and agreement on H-I Model results. Note that 65.2 acre-feet was deducted from the Offset Account release total for SWSP depletions.

Enclosure 1

John Martin Offset Accounting for March 2007

Offset	٨	

March 2007

Offset Account March 2007																					
*******	OffsetAccount- Totals							OffsetAccount-Consumable Upstream							OffsetAccount-Consumable Kansas						
	v Inflow	TransIn	TransClut	Rel.	Evan	Balance	Day	Inflow	TransIn	•	Rel.	Eima	Balance	D	. 1	T			1	5.1	
_	y Illiow	114112111	11ansom	ICI.		2714.72		INIOW	114115111	TransOtt	Aci.	Evap			millow	галып	TransOut	Rel.	Evap	Balance	
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	
2	0.00						2	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	0.55	2713.62		0.00	0.00	0.00					0.00	0.00		0.00	0.00	0.00	
4	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				5	0.00	0.00	0.00			0.00		0.00	0.00		0.00	0.00	0.00	
6 7	0.00						6 7	0.00	0.00	0.00	0.00		0.00	6	0.00	0.00		0.00	0.00	0.00	
8	0.00		0.00 0.00				8	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	
9	0.00		0.00				9	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	
10	0.00		0.00			2711.83	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	0.41	2711.42	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	0.00	0.00	0.00			2710.88	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			2710.05	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			2709.00	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 16	0.00	0.00 0.00	0.00 0.00	0.00		2707.98 2705.95	15 16	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	
17	0.00	0.00	0.00	0.00		2703.93	17	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	
18	0.00	0.00	0.00	0.00		2703.31	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	0.00	0.00 0.00	
19	0.00	0.00	0.00	0.00		2700.73	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		2699.01	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		2695.57	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	0.00	
22 23	0.00	0.00	0.00	0.00		2693.76	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	1.79 1.82	2691.97 2690.15	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	
25	0.00	0.00	0.00	0.00	1.80	2688.35	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 0.00	0.00 0.00	0.00 0.00	0.00 0.00	
26	0.00	0.00	0.00	0.00	0.66	2687.69	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	0.00	
27	0.00	0.00	0.00	0.00	0.66	2687.03	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	0.66	2686.37	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	0.65	2685.72	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 31	0.00 0.00	0.00 266.30	0.00	0.00	1.87 1.93	2683.85 2948.22	30 31	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	
-					32.80	2340.22	J1		· · · · · · · · · · · · · · · · · · ·				0.00	31	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00 266.30 0.00 0.00 32.80 OffsetAccount-Consumable							0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00		
		Olisi			Sumavii	-		OffsetAccount-Consumable							OffsetAccount-Consumable Kansas Charge						
			Tota	118				Downstream							Kansas Charge						
Day	Inflow 1	Fransln T	ransOut	Rel.	Evap	Balance	Day 1	Inflow T	ransIn Ti	ransOut	Rel.	Evap	Balance	Day	Inflow T	ransln Ti	ransOut	Rel.	Evap I	Balance	
						2714.72							2179.27	************						535.45	
1	0.00	0.00	0.00	0.00	0.00	2714.72	1	0.00	0.00	0.00	0.00	0.00	2179.27	1	0.00	0.00	0.00	0.00	0.00	535.45	
2 3	0.00	0.00	0.00	0.00	0.55	2714.17	2	0.00	0.00	0.00	0.00	0.44	2178.83	2	0.00	0.00	0.00	0.00	0.11	535.34	
4	0.00	0.00 0.00	0.00 0.00	0.00	0.55 0.54	2713.62 2713.08	3 4	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.44 0.43	2178.39 2177.96	3 4	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.11	535.23	
5	0.00	0.00	0.00	0.00	0.00	2713.08	5	0.00	0.00	0.00	0.00	0.00	2177.96	5	0.00	0.00	0.00	0.00	0.11 0.00	535.12 535.12	
6	0.00	0.00	0.00	0.00	0.00	2713.08	6	0.00	0.00	0.00	0.00	0.00	2177.96	6	0.00	0.00	0.00	0.00	0.00	535.12	
7	0.00	0.00	0.00	0.00	0.00	2713.08	7	0.00	0.00	0.00	0.00	0.00	2177.96	7	0.00	0.00	0.00	0.00	0.00	535.12	
8	0.00	0.00	0.00	0.00	0.42	2712.66	8	0.00	0.00	0.00	0.00	0.34	2177.62	8	0.00	0.00	0.00	0.00	0.08	535.04	
9 10	0.00	0.00	0.00	0.00	0.42	2712.24	9 10	0.00	0.00	0.00	0.00	0.34	2177.28	9	0.00	0.00	0.00	0.00	80.0	534.96	
10 11	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.41 0.41	2711.83 2711.42	10 11	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.33	2176.95	10	0.00	0.00	0.00	0.00	0.08	534.88	
12	0.00	0.00	0.00	0.00	0.54	2710.88	12	0.00	0.00	0.00	0.00	0.33 0.43	2176.62 2176.19	11 12	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.08 0.11	534.80 534.69	
13	0.00	0.00	0.00	0.00	0.83	2710.05	13	0.00	0.00	0.00	0.00	0.43	2175.52	13	0.00	0.00	0.00	0.00	0.11	534.59 534.53	
14	0.00	0.00	0.00	0.00	1.05	2709.00	14	0.00	0.00	0.00	0.00	0.84	2174.68	14	0.00	0.00	0.00	0.00	0.21	534.32	
15	0.00	0.00	0.00	0.00	1.02	2707.98	15	0.00	0.00	0.00	0.00	0.82	2173.86	15	0.00	0.00	0.00	0.00	0.20	534.12	
16	0.00	0.00	0.00	0.00	2.03	2705.95	16	0.00	0.00	0.00	0.00	1.63	2172.23	16	0.00	0.00	0.00	0.00	0.40	533.72	
17 19	0.00	0.00	0.00	0.00	2.04	2703.91	17	0.00	0.00	0.00	0.00	1.64	2170.59	17	0.00	0.00	0.00	0.00	0.40	533.32	
18 19	0.00	0.00 0.00	0.00 0.00	0.00	2.03 1.15	2701.88 2700.73	18 19	0.00 0.00	0.00	0.00	0.00	1.63 n.o.a	2168.96	18	0.00	0.00	0.00	0.00	0.40	532.92	
20	0.00	0.00	0.00	0.00	1.72	2700.73 2699.01	20	0.00	0.00	0.00 0.00	0.00	0.92 1.38	2168.04 2166.66	19 20	0.00 0.00	0.00 0.00	0.00	0.00	0.23	532.69 532.36	
21	0.00	0.00	0.00	0.00	3.44	2695.57	21	0.00	0.00	0.00	0.00	2.76	2163.90	21	0.00	0.00	0.00 0.00	0.00	0.34 0.68	532.35 531.67	
22	0.00	0.00	0.00	0.00	1.81	2693.76	22	0.00	0.00	0.00	0.00	1.45	2162.45	22	0.00	0.00	0.00	0.00	0.36	531.31	
23	0.00	0.00	0.00	0.00	1.79	2691.97	23	0.00	0.00	0.00	0.00	1.44	2161.01	23	0.00	0.00	0.00	0.00	0.35	530.96	
24	0.00	0.00	0.00	0.00	1.82	2690.15	24	0.00	0.00	0.00	0.00	1.46	2159.55	24	0.00	0.00	0.00	0.00	0.36	530.60	
25	0.00	0.00	0.00	0.00	1.80	2688.35	25	0.00	0.00	0.00	0.00	1.44	2158.11	25	0.00	0.00	0.00	0.00	0.36	530.24	
26	0.00	0.00	0.00	0.00	0.66	2687.69	26	0.00	0.00	0.00	0.00	0.53	2157.58	26	0.00	0.00	0.00	0.00	0.13	530.11	
27	0.00	0.00	0.00	0.00	0.66	2687.03	27	0.00	0.00	0.00	0.00	0.53	2157.05	27	0.00	0.00	0.00	0.00	0.13	529.98	
	0.00	0.00 0.00	0.00	0.00	0.66 0.65	2686.37 2685.72	28 29	0.00 0.00	0.00	0.00	0.00	0.53	2156.52	28	0.00	0.00	0.00	0.00	0.13	529.85	
Ų.	0.00	0.00	0.00	0.00	1.87	2683.85	30	0.00 0.00	0.00 0.00	0.00	0.00	0.52 1.50	2156.00 2154.50	29 30	0.00 0.00	0.00	0.00 0.00	0.00	0.13 0.37	529.72 529.35	
31	0.00	181.39	0.00	0.00	1.93	2863.31	31	0.00	138.39	0.00	0.00	1.55	2291.34	31	0.00	43.00	0.00	0.00	0.38	529.35 571.97	
	0.00	181.39	0.00	0.00	32.80			0.00	138.39	0.00		26.32			0.00	43.00					
Friday			0.00	0.00	JE.00			3.00	,00.00	0.00	4.00	20.02			0.00	45,00	0.00	0.00	6.48		

								Offse	et Accour	ıt			1				
		o	ffsetAcco	unt-Ret	urnFio	w	OffsetAccount-ReturnFlow										
	Totals							RF Transit Loss									
у	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				
2	0.00	0.0	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		3	0.00									
4	0.00	0.00			0.00		4	0.00									
5	0.00	0.00			0.00		5	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	7	0.00	0.00		0.00						
8	0.00	0.00			0.00	0.00	8	0.00	0.00		0.00						
9	0.00	0.00			0.00	0.00	9	0.00	0.00		0.00						
10	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	11	0.00	0.00	0.00	0.00						
12	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	0.00	13	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 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	0.00	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	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	26	0.00	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	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	84.91	0.00	0.00	0.00	84.91	31	0.00	6.91	0.00	0.00	0.00	6.91				
_	0.00	84.91	0.00	0.00	0.00			0.00	6.91	0.00	0.00	0.00					
		Off	setAccou	nt-Retu	rnFlow	į			Offs	etAccour	nt-Retu	ırnFlov	Ÿ				
			Return	Flow			Keesee Winter										
Day	Inflow 7	Fransin .	FransOut	Rel.	Evap	Balance	Day	Inflow '	TransIn T	ransOut	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	חח מ	0.00	0.00	0.00	0.00	0.00				

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	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
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	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
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
JU	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	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	78.00	0.00	0.00	0.00	78.00	31	0.00	0.00	0.00	0.00	0.00	0.00
***************************************	0.00	78.00	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
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

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

June 21, 2007

David Barfield Kansas Chief Engineer (Acting) 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 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 April, 2007.

Table 1 shows the amount of pumping during the month of April 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 87% 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 26 of the days in April. 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 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 2007 by LAWMA using consumptive use credits from their ownership in the Highland Canal. The delivery netted 793.21 acre-feet of fully consumable water into the Offset Account during April 2007.

As of April 30, 2007, a total of 3674.88 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.

Division Engineer

Colorado Division of Water Resources

cc:

Kevin Salter

Robin Jennison Eve McDonald

John Draper

Randy Hayzlett

Dale Book

David A. Brenn Dennis Montgomery

Randy Hendix

Ken Knox

Rod Kuharich

Kalsoum Abbasi

Colin Thompson

Matt Heimerich

Dale Straw

√ Bill Tyner

TABLE 1
Pumping By Rule 3 Irrigation Wells
April 2007

USER NO. DITCH NAME

AF PUMPED WELLHEAD

DEPL

1	BESSEMER	199.05	100.85
2	BOOTH ORCHARD	6.62	4.81
3	EXCELSIOR	119.24	85.57
4	COLLIER	9.95	4.39
5	COLORADO	66.67	30.78
6	ROCKY FORD HIGHLINE	68.16	27.76
7	OXFORD	64.45	34.17
8	OTERO	0.13	0.09
9	CATLIN	98.77	76.00
10	FORT LYON US	114.29	68.10
11	ROCKY FORD	65.90	58.63
12	HOLBROOK	126.38	72.52
13	LAS ANIMAS CONSOLIDATED	27.47	13.53
14	BALDWIN-STUBBS	38.18	19.09
15	FORT BENT	46.64	21.79
16	KEESE	0.00	0.00
17	AMITY	131.46	81.17
18	LAMAR/MANVEL	179.51	79.43
19	HYDE	0.00	0.00
20	FORT LYON DS	117.88	66.36
21	XY GRAHAM	0.00	0.00
22	BUFFALO	0.00	0.00
23	SISSON	0.00	0.00
24	STATELINE SOLE SOURCE	31.34	23.51
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	0.00	0.00
	Totals	1512.09	868.55

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

April 2007

USER NUMBER

<u> </u>		1	_
Total	•	307	,
24		24	
23		0	
22		0	
21		58	
20		99	
19		0	
18		79	
17		70	
16		0	
15	,	10	

TABLE 3

Remaining Depletions To Usable Stateline Flow (Acre-Feet)

April 2007

					Credit to	Next	Month	000	0.00	0.00	0.00	00.0	253.32	00.0	12974 44	000	00.0	0.0	
Cum		00.0	30.0	595 62				UOU	000	00:0	00.0	02.67	435.98	87.50	00.0	000	0000	586.68	00.00
21	 	000	8 00	7.36														00 0	00.0
18	01	000	180.61	147.92							73.30	07.67						73.20	00.0
1	ì	0.00	268.38	219.80														0.00	00.0
16	2	0.00	127.60	104.50														0.00	0.00
10)	00.00	40.84	33.45					0.00			125.00	01.70	87.50				513.48	0.00
14		0.00	72.67	59.52				0.00		00.0								0.00	0.00
13		0.00	11.27	9.23				0.00										0.00	0.00
12		0.00	15.48	12.68				00.0										0.00	0.00
11	•	0.00	1.42	1.16				00.00							0.00		00.00	0.00	0.00
		h 2007		low	Сапу	Forward	Credit	0.00	00.0	00.00	00.00	00.0	00.0	0.00	12974.44	0.00	00.00		
	REACH NUMBER	Balance Forward from March 2007	Remaining Depletion	Depletion to Usable SL Flow	f	Keplacements		FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	LAWMA-XY Direct Flow	I AWMA Monriel Direct Flows	C. WING-INITIAL DIRECT FIOM	Offset Account Release Credit*	Offset Account Transit Loss	Offset Account Water	Total Replacements	Depletions Carried Forward

^{*} Subject to change pending agreement between Kansas and Colorado on reset per AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING and agreement on H-I Model results.

Enclosure 1

John Martin Offset Accounting for April 2007

								Offse	t Accour	ıt				April 2	2007					
	·-·			tAccou tals	nt-				Of	fsetAccou Upsti		sumab	le			Of	fsetAccou Kan		sumab	le
Day	Inflow	Transln	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance	Day	Inflow	Transin	TransOut	Rel.	Evap	Balano
		<u>x</u>	· · · · · · · · · · · · · · · · · · ·			2948.22	·						0.00							{
1	0.00	0.00	0.00	0.00	2.17			0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	(
2	68.62	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	(
3	69.19	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	(
4 5	62.08 68.95	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	
5 6	68.30	0.00	0.00	0.00		3204.64 3272.50		0.00	0.00		0.00	0.00	0.00 0.00	5 6	0.00	0.00		0.00	0.00	
7	67.56	0.00	0.00	0.00		3339.61	7	0.00	0.00		0.00	0.00	0.00	7	0.00	0.00		0.00	0.00	
8	67.22	0.00	0.00	0.00		3406.37		0.00	0.00		0.00	0.00	0.00	8	0.00	0.00		0.00	0.00	
9	67.22	0.00	0.00	0.00	2.19	3471.40	9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00		0.00	0.00	
0	67.22	0.00	0.00	0.00	2.14	3536.48	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	67.22	0.00	0.00	0.00		3602.16		0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.00	0.00	0.00	0.00	
2	32.99	0.00	0.00	0.00		3634.41	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	
3	59.87	0.00	0.00	0.00		3694.23	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	26.77 0.00	0.00	0.00 0.00	0.00	0.00	3721.00 3721.00	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 6	0.00	0.00	0.00	0.00	3.29	3721.00	16	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	0.00	
7	0.00	0.00	0.00	0.00	1.13	3716.58	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	0.00	0.00	0.00	0.00	3.88	3712.70	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	
3	0.00	0.00	0.00	0.00	4.51	3708.19	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	0.00	0.00	0.00	4.70	3703.49	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	0.00	0.00	0.00	4.66	3698.83	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	0.00	0.00	0.00	4.77	3694.06	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	0.00	0.00	4.73	3689.33	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	0.00	0.00	0.00	2.92	3686.41	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	0.60	3685.81	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 0.00	0.00	4.92 1.43	3680.89 3679.46	26 27	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	
	0.00	0.00	0.00	0.00	1.46	3678.00	28	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	
	0.00	0.00	0.00	0.00	1.45	3676.55	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	1.67	3674.88	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00	0.00	0.00	0.00	
	793.21	0.00	0.00	0.00	66.55			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
	· O VIL				50.00			5.00							0.00			0.00	0.00	
		O113	etAccoun	t-Cons	umable	e			Offs	etAccoun	t-Cons	umable	•			Offs	etAccoun	t-Cons	umable	2
		0113	etAccoun Tota		umable	2			Offs	etAccoun Downst		umable	:				setAccoun Kansas C		umable	2
y I	nflow T	ransin T	Tota			Balance	Day	Inflow T	Offs FransIn T	Downst		umable Evap		Day 1	inflow 1		Kansas C		umable Evap	
y I		ransin T	Tota ransOut	ls Rel.	Evap	Balance 2863.31			TransIn T	Downstr ransOut	ream Rel.	Evap	Balance 2291.34			ransIn T	Kansas C	harge		
ıy I	0.00	ransin T	Tota ransOut 0.00	ls Rel. 0.00	Evap 2.10	Balance 2863.31 2861.21	1	0.00	FransIn T	Downstr ransOut	ream Rei. 0.00	Evap	Balance 2291.34 2289.66	1	0.00	ransIn T	Kansas C ransOut	Charge Rel. 0.00	Evap	Balano 57' 57'
у I	0.00 68.62	0.00 0.00	Tota ransOut 0.00 0.00	Rei. 0.00 0.00	Evap 2.10 1.29	2863.31 2861.21 2928.54	1 2	0.00 68.62	7 (TransIn T	Pownstr TransOut 0.00 0.00	ream Rci. 0.00 0.00	Evap 1.68	2291.34 2289.66 2357.25	1 2	0.00	7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7	TransOut 0.00 0.00	Rel. 0.00 0.00	6vap 0.42	Baland 57' 57' 57'
y I	0.00 68.62 69.19	0.00 0.00 0.00 0.00	Tota ransOut 0.00 0.00 0.00	Rei. 0.00 0.00 0.00	2.10 1.29 3.93	2863.31 2861.21 2928.54 2993.80	1 2 3	0.00 68.62 69.19	0.00 0.00 0.00	Downstr TransOut 0.00 0.00 0.00	ream Rei. 0.00 0.00 0.00	1.68 1.03 3.16	2291.34 2289.66 2357.25 2423.28	1 2 3	0.00 0.00 0.00	7 0.00 0.00 0.00 0.00	CransOut 0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00	0.42 0.26 0.77	Baland 57 57 57 57
y I	0.00 68.62 69.19 62.08	0.00 0.00 0.00 0.00 0.00	Tota ransOut 0.00 0.00 0.00 0.00 0.00	Rei. 0.00 0.00 0.00 0.00 0.00	2.10 1.29 3.93 2.76	2863.31 2861.21 2928.54 2993.80 3053.12	1 2 3 4	0.00 68.62 69.19 62.08	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	Rei. 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23	2291.34 2289.66 2357.25 2423.28 2483.13	1 2 3 4	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 0.00 0.00	Rel. 0.00 0.00 0.00 0.00 0.00	0.42 0.26 0.77 0.53	Balan 57 57 57 57 56
y I	0.00 68.62 69.19 62.08 68.95	0.00 0.00 0.00 0.00 0.00 0.00	Tota 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	2.10 1.29 3.93 2.76 1.99	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08	1 2 3 4 5	0.00 68.62 69.19 62.08 68.95	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	Rei. 0.00 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.62	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46	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	0.42 0.26 0.77 0.53 0.37	Balan 57 57 57 57 56 56
y I	0.00 68.62 69.19 62.08	0.00 0.00 0.00 0.00 0.00	Tota ransOut 0.00 0.00 0.00 0.00 0.00	Rei. 0.00 0.00 0.00 0.00 0.00	2.10 1.29 3.93 2.76	2863.31 2861.21 2928.54 2993.80 3053.12	1 2 3 4	0.00 68.62 69.19 62.08	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	Rei. 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.62 0.35	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41	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	0.42 0.26 0.77 0.53 0.37 0.08	Balana 57 57 57 57 56 56 56
y I	0.00 68.62 69.19 62.08 68.95 68.30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.10 1.29 3.93 2.76 1.99 0.43	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95	1 2 3 4 5 6	0.00 68.62 69.19 62.08 68.95 68.30	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 0.0	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.62	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46	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	0.42 0.26 0.77 0.53 0.37	Balan 57 57 57 57 56 56 56
	0.00 68.62 69.19 62.08 68.95 68.30 67.56	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	2.10 1.29 3.93 2.76 1.99 0.43 0.44	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07	1 2 3 4 5 6	0.00 68.62 69.19 62.08 68.95 68.30 67.56	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.68 1.03 3.16 2.23 1.62 0.35 0.36	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61	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 0.00 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	0.42 0.26 0.77 0.53 0.37 0.08 0.08	Balana 57 57 57 57 56 56 56 56 56 56
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22	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	8.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05	1 2 3 4 5 6 7 8 9	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22	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	Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39	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	0.42 0.26 0.77 0.53 0.37 0.08 0.08	Balana 57 57 57 56 56 56 56 56 56
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 67.22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota	8.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76	1 2 3 4 5 6 7 8 9	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22	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	Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35	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	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.37	Balan 57 57 57 56 56 56 56 56 56 56
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 67.22 32.99	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota	8ei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03	1 2 3 4 5 6 7 8 9 10 11	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 67.22 32.99	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	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74	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	Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.37 0.35 0.25 0.12	Balana 57 57 57 56 56 56 56 56 56 568 568
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 67.22 32.99 59.87	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	8.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05	Balance 2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85	1 2 3 4 5 6 7 8 9 10 11 12	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 57.22 32.99 59.87	0.00 0.00 0.00 0.00 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	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57	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	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.03 0.37 0.35 0.25 0.12 0.01	Balana 577 57 57 56 56 56 56 56 56 56 56 56 56 56 56 56
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 67.22 32.99 59.87 26.77	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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 57.22 32.99 59.87 26.77	0.00 0.00 0.00 0.00 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	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2949.35 2981.74 3041.57 3068.34	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	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.35 0.25 0.12 0.01	Balan: 577 577 577 577 576 566 566 566 566 566
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 0.00	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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 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	Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.52 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 0.00	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34	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	Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.37 0.25 0.12 0.01 0.00 0.00	57 57 57 57 56 56 56 56 56 56 56 56 56 56 56 56 56
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 0.00 0.00	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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3636.62 3633.41	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 0.00 9.00	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	Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 0.00 2.71	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34 3068.34	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	CransOut 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	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.37 0.35 0.25 0.12 0.01 0.00 0.00 0.00	Balance 577 577 577 576 566 566 566 566 566 566
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 67.22 32.99 59.87 26.77 0.00 0.00	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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21 1.11	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3636.62 3633.41 3632.30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 67.22 57.22 32.99 59.87 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	Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 0.00 2.71 0.94	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34 3068.34 3065.63 3064.69	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	CransOut 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	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.37 0.35 0.25 0.12 0.01 0.00 0.00 0.50 0.17	57 57 56 566 566 566 566 567 567 567 567
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 0.00 0.00	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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3636.62 3633.41	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 0.00 9.00	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	Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 2.71 0.94 3.20	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34 3065.63 3064.69 3061.49	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	CransOut 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	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.37 0.35 0.25 0.11 0.00 0.00 0.00 0.50 0.17	Balan 57 57 57 56 56 56 56 56 56 56 56 56 56 56 56 56
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 0.00 0.00 0.00	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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21 1.11 3.79	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3633.41 3632.30 3628.51	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 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	Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 0.00 2.71 0.94	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34 3068.34 3065.63 3064.69	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	CransOut 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	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.37 0.35 0.25 0.12 0.01 0.00 0.50 0.17 0.59 0.69	Balan 57 57 57 56 56 56 56 56 56 56 56 56 56 56 56 56
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 0.00 0.00 0.00	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21 1.11 3.79 4.41	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3636.62 3633.41 3632.30 3628.51 3624.10	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 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	Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 0.00 2.71 0.94 3.20 3.72	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34 3065.63 3064.69 3061.49 3057.77	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	CransOut 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	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.37 0.35 0.25 0.11 0.00 0.00 0.00 0.50 0.17	Balanna 577 577 577 577 576 566 566 566 566 566
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 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 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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21 1.11 3.79 4.41 4.59	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3636.62 3633.41 3632.30 3628.51 3624.10 3619.51	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	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	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 2.71 0.94 3.20 3.72 3.87	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3068.34 3068.34 3066.63 3064.69 3057.77 3053.90	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	CransOut 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	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.37 0.35 0.25 0.12 0.01 0.00 0.00 0.50 0.17 0.59 0.69	Balanna 577 577 577 577 576 566 566 566 566 566
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Tota 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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21 1.11 3.79 4.41 4.59 4.55	Balance 2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3633.41 3632.30 3628.51 3624.10 3619.51 3614.96	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 2.71 0.94 3.20 3.72 3.87 3.84	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34 3068.34 3068.63 3064.69 3057.77 3053.90 3050.06	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	CransOut 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	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.35 0.25 0.12 0.01 0.00 0.00 0.50 0.17 0.59 0.69 0.72	Balam 577 577 576 566 566 566 566 566 566 566
	0.00 68.62 69.19 62.08 68.95 68.30 67.52 67.22 67.22 67.22 32.99 59.87 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	Tota ansiOut 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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21 1.11 3.79 4.41 4.59 4.55 4.66 4.62 2.85	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62	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 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 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	Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 2.71 0.90 3.20 3.72 3.87 3.84 3.93	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34 3065.63 3064.69 3057.77 3053.90 3050.06 3046.13 3042.23 3039.83	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	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	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.35 0.25 0.12 0.01 0.00 0.00 0.50 0.50 0.69 0.72 0.71	Balam 577 577 577 566 566 566 566 566 566 566
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 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 0.0	Tota ansOut 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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21 1.11 3.79 4.41 4.59 4.55 4.66 4.62 2.85 0.59	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62 3636.62	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.000 0.000	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	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 0.00 2.71 0.94 3.20 3.72 3.87 3.84 3.93 3.90 2.40 0.50	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34 3065.63 3064.69 3061.49 3057.77 3053.90 3050.06 3046.13 3042.23 3039.83 3039.33	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	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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.37 0.25 0.12 0.01 0.00 0.50 0.50 0.50 0.77 0.59 0.72	Balannes 57 57 57 566 566 568 568 568 568 566 566 566 566
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 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	Tota ansOut 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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21 1.11 3.79 4.41 4.59 4.55 4.66 4.62 2.85 0.59 4.81	Balance 2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3636.62 3633.41 3632.30 3628.51 3624.10 3619.51 3614.96 3610.30 3605.68 3602.24 3597.43	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 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 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 0.0	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	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 0.00 2.71 0.94 3.20 3.72 3.84 3.93 3.90 2.40 0.50 4.06	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34 3065.63 3064.69 3061.49 3057.77 3053.90 3050.06 3046.13 3042.23 3039.83 3039.83 3039.83	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	0.00 0.00 0.00 0.00 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	Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.37 0.35 0.25 0.12 0.01 0.00 0.50 0.17 0.59 0.69 0.72 0.71 0.73 0.72 0.45 0.09 0.75	Balanness
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 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	Tota ans: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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21 1.11 3.79 4.41 4.59 4.55 4.66 4.62 2.85 0.59 4.81 1.40	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3633.41 3632.30 3628.51 3624.10 3619.51 3614.96 3610.30 3605.68 3602.24 3597.43 3596.03	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 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 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	CransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 2.71 0.94 3.20 3.72 3.87 3.84 3.93 3.90 2.40 0.50 4.06 1.18	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34 3065.63 3064.69 3061.49 3057.77 3053.90 3050.06 3046.13 3042.23 3039.83 3039.83 3039.33 3035.27 3034.09	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	CransIn T 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	Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.37 0.35 0.25 0.17 0.00 0.00 0.50 0.17 0.59 0.69 0.72 0.71 0.73 0.72 0.45 0.09 0.75 0.09	Balanness
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 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	Tota 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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21 1.11 3.79 4.41 4.59 4.55 4.66 4.62 2.85 0.59 4.81 1.40 1.43	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3633.41 3632.30 3628.51 3624.10 3619.51 3614.96 3610.30 3605.68 3602.83 3602.83 3602.24 3597.43 3596.03	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 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 26.77 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 2.71 0.94 3.20 3.72 3.87 3.84 3.93 3.93 2.40 0.50 4.06 1.18 1.21	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34 3068.34 3068.34 3068.36 3064.69 3057.77 3053.90 3050.06 3046.13 3042.23 3039.83 3039.83 3039.83	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	0.00 0.00 0.00 0.00 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.35 0.25 0.12 0.01 0.00 0.50 0.72 0.71 0.73 0.72 0.72 0.72 0.73	Balane 577 577 577 576 566 566 566 566 566 566
	0.00 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 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	Tota ans: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	2.10 1.29 3.93 2.76 1.99 0.43 0.44 0.45 2.14 2.09 1.51 0.72 0.05 0.00 0.00 3.21 1.11 3.79 4.41 4.59 4.55 4.66 4.62 2.85 0.59 4.81 1.40	2863.31 2861.21 2928.54 2993.80 3053.12 3120.08 3187.95 3255.07 3321.84 3386.92 3452.05 3517.76 3550.03 3609.85 3636.62 3633.41 3632.30 3628.51 3624.10 3619.51 3614.96 3610.30 3605.68 3602.24 3597.43 3596.03	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 68.62 69.19 62.08 68.95 68.30 67.56 67.22 67.22 67.22 32.99 59.87 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	CransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.68 1.03 3.16 2.23 1.62 0.35 0.36 0.37 1.77 1.74 1.26 0.60 0.04 0.00 2.71 0.94 3.20 3.72 3.87 3.84 3.93 3.90 2.40 0.50 4.06 1.18	2291.34 2289.66 2357.25 2423.28 2483.13 2550.46 2618.41 2685.61 2752.46 2817.91 2883.39 2949.35 2981.74 3041.57 3068.34 3065.63 3064.69 3061.49 3057.77 3053.90 3050.06 3046.13 3042.23 3039.83 3039.83 3039.33 3035.27 3034.09	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	CransIn T 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	Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.42 0.26 0.77 0.53 0.37 0.08 0.08 0.08 0.37 0.35 0.25 0.17 0.00 0.00 0.50 0.17 0.59 0.69 0.72 0.71 0.73 0.72 0.45 0.09 0.75 0.09	Balano

Wednesday, June 20, 2007 Page 1 of 2

OffsetAccount-ReturnFlow

OffsetAccount-ReturnFlow

Total

RF Transit Loss

Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rei.	Evap	Balance
						84.91				***************************************			6.9
1	0.00	0.00	0.00	0.00	0.07	84.84	1	0.00	0.00	0.00	0.00	0.01	6.9
2	0.00	0.00	0.00	0.00	0.04	84.80	2	0.00	0.00	0.00	0.00	0.00	6.90
3	0.00	0.00	0.00	0.00	0.11	84.69	3	0.00	0.00	0.00	0.00	0.01	6.89
4	0.00	0.00	0.00	0.00	0.08	84.61	4	0.00	0.00	0.00	0.00	0.01	6.88
5	0.00	0.00	0.00	0.00	0.05	84.56	5	0.00	0.00	0.00	0.00	0.00	6.88
6	0.00	0.00	0.00	0.00	0.01	84.55	6	0.00	0.00	0.00	0.00	0.00	6.88
7	0.00	0.00	0.00	0.00	0.01	84.54	7	0.00	0.00	0.00	0.00	0.00	6.88
8	0.00	0.00	0.00	0.00	0.01	84.53	8	0.00	0.00	0.00	0.00	0.00	6.88
9	0.00	0.00	0.00	0.00	0.05	84.48	9	0.00	0.00	0.00	0.00	0.00	6.88
10	0.00	0.00	0.00	0.00	0.05	84.43	10	0.00	0.00	0.00	0.00	0.00	6.88
11	0.00	0.00	0.00	0.00	0.03	84.40	11	0.00	0.00	0.00	0.00	0.00	6.88
12	0.00	0.00	0.00	0.00	0.02	84.38	12	0.00	0.00	0.00	0.00	0.00	6.88
13	0.00	0.00	0.00	0.00	0.00	84.38	13	0.00	0.00	0.00	0.00	0.00	6.88
14	0.00	0.00	0.00	0.00	0.00	84.38	14	0.00	0.00	0.00	0.00	0.00	6.88
15	0.00	0.00	0.00	0.00	0.00	84.38	15	0.00	0.00	0.00	0.00	0.00	6.88
16	0.00	0.00	0.00	0.00	80.0	84.30	16	0.00	0.00	0.00	0.00	0.01	6.87
17	0.00	0.00	0.00	0.00	0.02	84.28	17	0.00	0.00	0.00	0.00	0.00	6.87
18	0.00	0.00	0.00	0.00	0.09	84.19	18	0.00	0.00	0.00	0.00	0.01	6.86
19	0.00	0.00	0.00	0.00	0.10	84.09	19	0.00	0.00	0.00	0.00	0.01	6.85
20	0.00	0.00	0.00	0.00	0.11	83.98	20	0.00	0.00	0.00	0.00	0.01	6.84
21	0.00	0.00	0.00	0.00	0.11	83.87	21	0.00	0.00	0.00	0.00	0.01	6.83
22	0.00	0.00	0.00	0.00	0.11	83.76	22	0.00	0.00	0.00	0.00	0.01	6.82
23	0.00	0.00	0.00	0.00	0.11	83.65	23	0.00	0.00	0.00	0.00	0.01	6.81
24	0.00	0.00	0.00	0.00	0.07	83.58	24	0.00	0.00	0.00	0.00	0.01	6.80
25	0.00	0.00	0.00	0.00	0.01	83.57	25	0.00	0.00	0.00	0.00	0.00	6.80
26	0.00	0.00	0.00	0.00	0.11	83.46	26	0.00	0.00	0.00	0.00	0.01	6.79
27	0.00	0.00	0.00	0.00	0.03	83.43	27	0.00	0.00	0.00	0.00	0.00	6.79
28	0.00	0.00	0.00	0.00	0.03	83.40	28	0.00	0.00	0.00	0.00	0.00	6.79
29	0.00	0.00	0.00	0.00	0.03	83.37	29	0.00	0.00	0.00	0.00	0.00	6.79
30	0.00	0.00	0.00	0.00	0.03	83.34	30	0.00	0.00	0.00	0.00	0.00	6.79
	0.00	0.00	0.00	0.00	1.57	***************************************		0.00	0.00	0.00	0.00	0.12	
		Off.	at A ecoun	4 Da4	171				O.C.	ot A seesan	. D .	WITE	

OffsetAccount-ReturnFlow

OffsetAccount-ReturnFlow

Return Flow

Keesee Winter

			Return	riow						Keesee	winter		
Day	Inflow	Transln	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						78.00							0.00
1	0.00	0.00	0.00	0.00	0.06	77.94	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.04	77.90	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.10	77.80	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00		0.00	0.07	77.73	4	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.05	77.68	5	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00		0.00	0.01	77.67	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00		0.00	0.01	77.66	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00		0.00	0.01	77.65	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00		0.00	0.05	77.60	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.05	77.55	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.03	77.52	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.02	77.50	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	77.50	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	77.50	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	77.50	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.07	77.43	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.02	77.41	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.08	77.33	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.09	77.24	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.10	77,14	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.10	77.04	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.10	76.94	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.10	76.84	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.06	76.78	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.01	76.77	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.10	76.67	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.03	76.64	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.03	76.61	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.03	76.58	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.03	76.55	30	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	1.45			0.00	0.00	0.00	0.00	0.00	

STATE OF COLORADO

Water Division 2
OFFICE OF THE STATE ENGINEER
310 E. Abriendo Avenue, Suite B
Pueblo, C0 81004
Phone (719) 542-3368
FAX (719) 544-0800
http://www.water.state.co.us



Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

July 9, 2007

David Barfield Kansas Chief Engineer (Acting) 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 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 May, 2007.

Table 1 shows the amount of pumping during the month of May 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 58% 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 18 of the days in May. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 42% 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 13 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 continued during the month of May 2007 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 1694.47 acre-feet of fully consumable water into the Offset Account during May 2007.

Additionally LAWMA transferred water to the Offset Account on May 2, 2007 (471.8 acre-feet; 324.94 acrefeet consumable) and on May 13, 2007 (9.57 acre-feet, 6.52 acre-feet consumable) from LAWMA's Keesee and X-Y Graham Article II accounts as described in initial notice letters on those same dates.

As of May 31, 2007, a total of 5677.86 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

David A. Brenn Dennis Montgomery

Matt Heimerich

Robin Jennison

Eve McDonald Randy Hendix

Dale Straw

John Draper

Ken Knox

Kalsoum Abbasi

Bill Tyner

Randy Hayzlett

Rod Kuharich Colin Thompson Dale Book

TABLE 1
Pumping By Rule 3 Irrigation Wells
May 2007

USER NO. **DITCH NAME** AF PUMPED WELLHEAD DEPL **BESSEMER** 371.80 185.88 2 **BOOTH ORCHARD** 9.55 13.16 3 **EXCELSIOR** 75.59 57.59 4 **COLLIER** 11.92 4.65 5 COLORADO 28.45 14.14 6 **ROCKY FORD HIGHLINE** 117.80 51.00 7 **OXFORD** 29.18 17.79 8 OTERO 16.93 6.65 9 **CATLIN** 490.87 381.16 10 FORT LYON US 295.92 181.61 11 **ROCKY FORD** 105.70 94.23 12 HOLBROOK 78.83 130.50 13 LAS ANIMAS CONSOLIDATED 27.05 16.48 14 **BALDWIN-STUBBS** 334.23 169.67 15 FORT BENT 96.46 51.63 16 KEESE 38.31 34.25 17 **AMITY** 736.68 476.03 18 LAMAR/MANVEL 364.75 166.62 19 **HYDE** 220.06 86.79 20 FORT LYON DS 218.48 131.27 21 **XY GRAHAM** 0.00 0.00 22 **BUFFALO** 28.06 22.14 23 **SISSON** 0.00 0.00 STATELINE SOLE SOURCE 24 626.22 436.31 601 LAWMA A.P.D. 0.00 0.00 602 0.00 LAWMA A.P.D. 0.00

2674.27

4378.12

Totals

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

May 2007

USER NUMBER

16 1 0

TABLE 3

Remaining Depletions To Usable Stateline Flow (Acre-Feet)

May 2007

11 20 21 11 11 11 11 11					Credit to	Next	1 Tonth	0.00	133.47	200	00.0	0.00	1061.39	0.00	12974 44	000	000	2	
		000	614.78	503.51				0.00	97.53	000	72.60	4	263.81	70.50	Ľ		00.0	504 44	000
-	IC	0.00	_							1			76					0.00	
-	-		_								9	3							
10	10	00.0	24	<u>L</u> _	2 12						72.60	1.7/						72.60	
1.1	1	0.00	160.51	131.46														00.00	00.0
16	2	0.00	50.71	41.53														0.00	00.0
1,	3	0.00	31.14	25.51					97.53			263.01	703.81	70.50				431.84	0.00
14	+	0.00	55.17	45.18				0.00		0.00								0.00	00.0
13	ì	00.0	46.85	38.37				0.00								TONNE		0.00	0.00
12	l l	00.0	11.45	9:38				0.00										0.00	0.00
-	!	0.00	5.62	4.60				0.00							0.00		0.00	0.00	0.00
		1 2007		low	Carry	Forward	Cicuit	0.00	0.00	00.0	00.0	000	20:0	0.00	12974.44	00.00	0.00		
- pp respiratory.	REACH NUMBER	Balance Forward from April 2007	Remaining Depletion	Depletion to Usable SL Flow	F	Keplacements		FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	LAWMA-Stubbs Direct Flow	LAWMA-XV Direct Flow	TO THE PARTY OF TH	LAWMA-Manvel Direct Flow	Offset Account Release Credit*	Offset Account Transit Loss	Offset Account Water	Total Replacements	Depletions Carried Forward

^{*} Subject to change pending agreement between Kansas and Colorado on reset per AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING and agreement on H-I Model results.

Enclosure 1

John Martin Offset Accounting for May 2007

May 2007

			Offse	tAccou	nt-				Off	fsetAccou	ınt-Coı	rsumab	ole			O	fsetAcco	unt-Cor	ısumab	le
			To	tals						Upst	ream						Ka	nsas		
Da	y Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
	·					3674.88							0.00				***************************************			0.00
1 2	18.12 95.76						1 2	0.00	0.00 0.00		0.00 0.00			1	0.00					0.00 0.00
3	95.76						3	0.00	0.00		0.00			3	0.00					0.00
4	95.23	0.00					4	0.00	0.00		0.00			4	0.00				0.00	0.00
5 6	57.86						5 6	0.00	0.00		0.00	0.00		5	0.00				0.00	0.00
7	94.19 95.06	0.00		0.00			7	0.00	0.00		0.00	0.00		6 7	0.00	0.0			0.00	0.00 0.00
8	95.06	0.00		0.00			8	0.00	0.00		0.00	0.00		8	0.00	0.00			0.00	0.00
9	94.53	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
10 11	95.00 94.27	0.00	0.00	0.00			10 11	0.00	0.00 0.00	0.00	0.00	0.00		10 11	0.00	0.00		0.00	0.00	0.00 0.00
12	26.54	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	25.46	9.57	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 15	44.94 44.59	0.00	0.00	0.00		5117.47 5157.77	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
16	45.07	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	43.61	0.00	0.00	0.00		5237.56	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 19	43.63 43.45	0.00	0.00	0.00	5.97 6.09	5275.22 5312.58	18 19	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
20	43.65	0.00	0.00	0.00	6.14	5350.09	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00		0.00	0.00	0.00 0.00
21	44.26	0.00	0.00	0.00	5.25	5389.10	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00		0.00	0.00	0.00
22 23	43.93 44.08	0.00	0.00	0.00	10.78 14.04	5422.25 5452.29	22 23	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	44.06	0.00	0.00	0.00	7.07	5489.39	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
25	44.19	0.00	0.00	0.00	5.62	5527.96	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	44.62	0.00 0.00	0.00 0.00	0.00	5.72 5.63	5566.86 5605.95	26 27	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00		0.00	0.00	0.00
27 28	44.72 31.23	0.00	0.00	0.00	5.64	5631.54	21 28	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
29	25.65	0.00	0.00	0.00	4.67	5652.52	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	35.84	0.00	0.00	0.00	4.41	5683.95	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00		0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	6.09	5677.86	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
			n nn	0.00	177 87			A AA												
	1694.47	481.37 Offs	0.00 etAccour	0.00 1 t-Co ns	172.87 sumabl	e		0.00	0.00 Offs	0.00 etAccous	0.00 rt-Cons	0.00 sumable	e		0.00	0.00 Off	0.00 setAccour	0.00 nt-Cons	0.00 sumable	e
	1694.47			ıt-Con:		e		0.00		etAccous Downst	it-Cons		e		0.00		0.00 setAccour Kansas (nt-Cons		e
Day			etAccour Tota	ıt-Con:		e Balance	Day			etAccour Downst	it-Cons	umabl		Dav		Off	setAccou Kansas (nt-Cons Charge	sumable	
Day		Offs	etAccour Tota	it-Con: ils	sumabl		Day		Offs	etAccour Downst	it-Cons ream	sumabl	Balance	Day		Off	setAccou	nt-Cons	sumable	Balance 561.24
1	Inflow 7	Offs FransIn T	etAccour Tota ransOut	nt-Cons als Ref.	Evap	Balance 3591.54 3605.95	1	Inflow 3	Offs FransIn T	Downst TransOut	ream Rei.	Evap 3.13	Balance 3030.30 3045.29	1	Inflow 7	Off TransIn 0.00	Kansas (TransOut	nt-Cons Charge Rel. 0.00	Evap 0.58	Balance 561.24 560.66
1 2	18.12 95.76	Offs: Fransin T 0.00 324.94	Tota ransOut 0.00 0.00	nt-Cons Ils Rel. 0.00 0.00	Evap 3.71 3.94	3591.54 3605.95 4022.71	1 2	18.12 95.76	Offs CransIn T 0.00 324.94	Downst TransOut 0.00 0.00	ream Rel. 0.00 0.00	Evap 3.13 3.33	3030.30 3045.29 3462.66	1 2	0.00 0.00	Off TransIn 0.00 0.00	Kansas (TransOut 0.00 0.00	nt-Cons Charge Rel. 0.00 0.00	Evap 0.58 0.61	561.24 560.66 560.05
1	Inflow 7	Offs FransIn T	etAccour Tota ransOut	nt-Cons als Ref.	Evap	Balance 3591.54 3605.95	1	Inflow 3	Offs FransIn T	Downst TransOut	ream Rei.	Evap 3.13	Balance 3030.30 3045.29	1 2 3	Inflow 7	Off TransIn 0.00	Kansas (TransOut	nt-Cons Charge Rel. 0.00	Evap 0.58	561.24 560.66 560.05 559.51
1 2 3 4 5	18.12 95.76 95.76 95.23 57.86	Offs Fransln T 0.00 324.94 0.00 0.00 0.00	### COUNTY TO #### COUNTY TO ##### COUNTY TO ### COUNTY TO	nt-Cons dls Ref. 0.00 0.00 0.00 0.00 0.00	Evap 3.71 3.94 3.86 4.88 5.02	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80	1 2 3 4 5	18.12 95.76 95.76 95.23 57.86	Offs "ransIn T 0.00 324.94 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	3.13 3.33 3.32 4.22 4.35	3030.30 3045.29 3462.66 3555.10 3646.11 3699.62	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	Cansas (1000) Cansas	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00	Evap 0.58 0.61 0.54 0.66 0.67	Balance 561.24 560.66 560.05 559.51 558.85 558.18
1 2 3 4 5	18.12 95.76 95.76 95.23 57.86 94.19	Offs Fransin T 0.00 324.94 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 Ils Ref. 0.00 0.00 0.00 0.00 0.00 0.00	3.71 3.94 3.86 4.88 5.02 5.10	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89	1 2 3 4 5 6	18.12 95.76 95.76 95.23 57.86 94.19	Offs TransIn T 0.00 324.94 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	Evap 3.13 3.33 3.32 4.22 4.35 4.43	3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38	1 2 3 4	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	Cansas (Can	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00	Evap 0.58 0.61 0.54 0.66 0.67 0.67	561.24 560.66 560.05 559.51 558.85 558.18 557.51
1 2 3 4 5	18.12 95.76 95.76 95.23 57.86	Offs Fransln T 0.00 324.94 0.00 0.00 0.00	### COUNTY TO #### COUNTY TO ##### COUNTY TO ### COUNTY TO	nt-Cons dls Ref. 0.00 0.00 0.00 0.00 0.00	Evap 3.71 3.94 3.86 4.88 5.02	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80	1 2 3 4 5	18.12 95.76 95.76 95.23 57.86	Offs "ransIn T 0.00 324.94 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	Evap 3.13 3.33 3.32 4.22 4.35 4.43 2.94	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50	1 2 3 4 5 6 7	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	SetAccour Kansas (TransOut 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	Evap 0.58 0.61 0.54 0.66 0.67 0.67 0.43	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08
1 2 3 4 5 6	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53	Offs Fransln T 0.00 324.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00	etAccour Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Ils Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65	1 2 3 4 5 6 7 8	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53	Offs TransIn T 0.00 324.94 0.00 0.00 0.00 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 3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81	3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00	Cansas (Can	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00	Evap 0.58 0.61 0.54 0.66 0.67 0.67	561.24 560.66 560.05 559.51 558.85 558.18 557.51
1 2 3 4 5 6 7 8 9	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53 95.00	Offs Fransln T 0.00 324.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00	etAccour Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68	3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97	1 2 3 4 5 6 7 8 9	18.12 95.76 95.76 95.28 94.19 95.06 94.53 95.00	Offs CransIn T 0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12	3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01	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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccour Kansas (TransOut 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 0.58 0.61 0.54 0.66 0.67 0.67 0.43 0.31 0.25 0.56	561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52
1 2 3 4 5 6 7 8 9	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27	Offs FransIn T 0.00 324.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00	etAccour Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65	1 2 3 4 5 6 7 8 9 10	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27	Offs CransIn T 0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18	3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10	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	Off Transln 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccour Kansas (TransOut 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.08 556.77 556.52 555.96 555.13
1 2 3 4 5 6 7 8 9 10 11 12	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.56 94.27 26.54 25.46	Offs TransIn T 0.00 324.94 0.00 0.00 0.00 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 Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35	1 2 3 4 5 6 7 8 9 10 11 12	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46	Offs Cransin T 0.00 324.94 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.32 6.42	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88	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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccour Kansas (TransOut 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 0.58 0.61 0.54 0.66 0.67 0.67 0.43 0.31 0.25 0.56	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.96 555.13 554.30 553.47
1 2 3 4 5 6 7 8 9 10 11 12 13 14	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53 95.00 94.27 26.54 25.46 44.94	Offs TransIn T 0.00 324.94 0.00 0.00 0.00 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-Consids Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22	1 2 3 4 5 6 7 8 9 10 11 12 13 14	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53 95.00 94.27 26.54 25.46 44.94	Offs CransIn T 0.000 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10	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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Caracout 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	0.58 0.61 0.54 0.66 0.67 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.13 554.30 553.47 553.12
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.53 95.00 94.54 26.54 25.46 44.94 44.59	Offs Transln T 0.00 324.94 0.00 0.00 0.00 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-Consids Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.53 95.00 94.54 26.54 24.94 44.59	Offs CransIn T 0.00 324.94 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06	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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccour Kansas (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	0.58 0.61 0.54 0.67 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.35	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.96 555.13 554.30 553.47 553.12 552.66
1 2 3 4 5 6 7 8 9 10 11 12 13 14	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.07 43.61	Offs: Continue	### COOL #### COOL ##### COOL ##########	nt-Consids Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.07 43.61	Offs CransIn T 0.000 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10	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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Caracout 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	0.58 0.61 0.54 0.66 0.67 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.13 554.30 553.47 553.12
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 44.59 44.59 43.61 43.63	Offs Fransin T 0.00 324.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00	etAccour Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons nts Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.07 43.61 43.63	Offs CransIn T 0.00 324.94 0.00	Pownst (ransOut 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75	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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.35 0.46 0.54	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.96 555.13 554.30 553.47 5553.47 555.266 552.12 551.71 551.08
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 44.59 43.61 43.63 43.45	Offs Fransln T 0.00 324.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00	etAccour Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons nls Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	18.12 95.76 95.76 95.76 95.26 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 44.59 43.61 43.63 43.45	Offs CransIn T 0.00 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01	1 2 3 4 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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccour 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.83 0.46 0.54 0.41	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.52 555.96 555.13 554.30 553.47 553.12 552.66 552.12 551.71 551.08 550.44
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 44.59 44.59 43.61 43.63	Offs Fransin T 0.00 324.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00	etAccour Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons nts Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.07 43.61 43.63	Offs CransIn T 0.00 324.94 0.00	Pownst (ransOut 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75	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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.35 0.46 0.54	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.96 555.13 554.30 553.47 5553.47 555.266 552.12 551.71 551.08
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.27 26.54 25.46 44.94 44.59 45.07 43.61 43.63 43.45 44.26 43.93	Offs Control Control	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.07 43.61 43.63 43.45 44.26 43.93	Offs CransIn T 0.000 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4416.85 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91	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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Caracout 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	0.58 0.61 0.54 0.66 0.67 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.83 0.46 0.54 0.54 0.64 0.64 0.64	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.96 555.13 554.30 553.47 553.12 552.66 552.12 551.71 551.08 550.44 549.80 549.26 548.16
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.53 95.00 94.57 26.54 25.46 44.94 44.59 45.07 43.61 43.63 43.45 43.65 44.26 43.93 44.08	Offs Continue	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Consids Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32 13.45	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.53 95.00 94.54 25.46 44.94 44.59 45.07 43.61 43.63 43.45 43.65 44.26 43.93 44.08	0.00 324.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00	CACCOUNT TransCut 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4645.91 4677.96	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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccour Kansas (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	0.58 0.61 0.54 0.67 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.35 0.46 0.54 0.64 0.64 0.64 0.64	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.96 555.13 554.30 553.47 553.12 552.66 552.12 551.71 551.08 550.44 549.80 549.26 548.16 546.74
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.27 26.54 25.46 44.94 44.59 45.07 43.61 43.63 43.45 44.26 43.93	Offs Control Control	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.07 43.61 43.63 43.45 44.26 43.93	Offs CransIn T 0.000 324.94 0.00 0.00 0.00 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4416.85 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91	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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Caracout 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	0.58 0.61 0.54 0.66 0.67 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.83 0.46 0.54 0.54 0.64 0.64 0.64	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.96 555.13 554.30 553.47 553.12 552.66 552.12 551.71 551.08 550.44 549.80 549.26 548.16
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 22 23 24 25 26	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.57 26.54 25.46 44.59 45.07 43.61 43.63 43.45 43.63 44.26 43.93 44.17 44.19 44.62	Offs TransIn T 0.00 324.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00	etAccour Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Consids Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32 13.45 6.78 5.39 5.48	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70 5262.09 5300.89 5340.03	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	18.12 95.76 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.07 43.61 43.63 43.45 43.63 44.26 43.93 44.17 44.19 44.62	Offs Continue	Cathacouries (Cathacouries Cut (Cathacouries Cut (Cathacouries Cut (Cathacouries Cut (Cathacouries Cut (Cathacouries Cut (Cathacouries Cathacouries	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03 6.07 4.83 4.92	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91 4677.96 4716.06 4765.42 4795.12	1 2 3 4 4 5 6 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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.46 0.54 0.41 0.63 0.64 0.64 0.64 0.54 0.64 0.65 0.67	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.08 556.77 556.52 555.96 555.13 554.30 553.47 553.12 551.08 550.44 549.80 549.26 548.16 546.74 546.03 545.47 544.91
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	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.59 45.07 43.61 43.63 43.45 44.26 44.26 44.26 44.17 44.19 44.62 44.72	Offs Fransin T 0.00 324.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00	etAccour Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Consids Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32 13.45 6.78 5.39 5.48 5.40	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70 5262.09 5300.89 5340.03 5379.35	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 22 4 25 26 27	18.12 95.76 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 44.59 44.59 44.59 44.63 43.63 43.45 43.63 44.08 44.17 44.19 44.62 44.72	Offs Continue	CACCOUNT TYPE OF THE PROPERTY	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03 6.07 4.83 4.92 4.85	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91 4677.96 4716.06 4755.42 4795.12 4834.99	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 22 4 25 26 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.83 0.46 0.54 0.64 0.64 0.64 0.54 0.54 0.54 0.56 0.56 0.56 0.56 0.55	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.96 555.13 554.30 553.47 553.12 552.66 552.12 551.71 551.08 550.44 549.80 549.26 548.16 546.74 546.03 554.47 544.91 544.36
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 22 23 24 25 26	18.12 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.57 26.54 25.46 44.59 45.07 43.61 43.63 43.45 43.63 44.26 43.93 44.17 44.19 44.62	Offs TransIn T 0.00 324.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00	etAccour Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Consids Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32 13.45 6.78 5.39 5.48	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70 5262.09 5300.89 5340.03	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	18.12 95.76 95.76 95.76 95.23 57.86 94.19 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.07 43.61 43.63 43.45 43.63 44.26 43.93 44.17 44.19 44.62	Offs Continue	Cathacouries (Cathacouries Cut (Cathacouries Cut (Cathacouries Cut (Cathacouries Cut (Cathacouries Cut (Cathacouries Cut (Cathacouries Cathacouries	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03 6.07 4.83 4.92	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4571.42 4611.20 4645.91 4677.96 4716.06 4765.42 4795.12	1 2 3 4 4 5 6 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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 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	0.58 0.61 0.54 0.66 0.67 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.83 0.83 0.84 0.44 0.64 0.64 0.64 0.54 1.10 1.42 0.71 0.56 0.55 0.55	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.96 555.13 554.30 553.47 553.12 552.66 552.12 551.08 550.44 649.80 549.26 548.16 546.74 546.03 545.47 544.91 544.36 543.81
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	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.27 26.54 26.46 44.94 44.59 45.07 43.61 43.65 44.26 43.93 44.08 44.17 44.19 44.62 44.72 31.23 25.65 35.84	Offs Control Control	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Evap 3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32 13.45 6.78 5.39 5.48 5.40 5.41 4.48 4.24	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70 5262.09 5300.89 5340.03 5379.35 5405.17 5426.34 5457.94	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	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 45.07 43.61 43.65 44.26 43.93 44.08 44.17 44.19 44.62 31.23 25.65 35.84	Offs Cransin T	Color Colo	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03 6.07 4.83 4.92 4.85 4.86 4.03 3.82	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4533.01 4577.42 4611.20 4645.91 4677.96 4716.06 4765.42 4795.12 4834.99 4861.36 4882.98 4915.00	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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccour Kansas (O.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.58 0.61 0.54 0.66 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.35 0.46 0.54 0.41 0.63 0.64 0.54 1.10 1.42 0.71 0.56 0.55 0.55 0.55 0.45 0.42	Balance 561.24 560.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.96 555.13 554.30 553.47 553.12 552.66 552.12 551.71 551.08 550.44 549.80 549.26 548.16 546.74 544.36 548.17 544.36 543.81 543.36 542.94
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 31	18.12 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.53 95.00 94.27 26.54 25.46 44.94 44.59 43.61 43.63 43.45 43.65 44.26 43.93 44.08 44.17 44.19 44.62 44.72 31.23 25.65	Offs Continue	### COUNTY	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Evap 3.71 3.94 3.86 4.88 5.02 5.10 3.37 2.46 2.06 4.68 7.01 7.15 7.25 3.07 4.09 4.82 3.67 5.71 5.83 5.88 5.02 10.32 13.45 6.78 5.39 5.48 5.40 5.41 4.48 4.24 5.85	Balance 3591.54 3605.95 4022.71 4114.61 4204.96 4257.80 4346.89 4438.58 4531.18 4623.65 4713.97 4801.23 4820.62 4845.35 4887.22 4927.72 4967.97 5007.91 5045.83 5083.45 5121.22 5160.46 5194.07 5224.70 5262.09 5300.89 5340.03 5379.35 5405.17 5426.34	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 31	18.12 95.76 95.76 95.76 95.23 57.86 94.19 95.06 95.06 94.27 26.54 25.46 44.94 44.59 44.59 43.63 43.45 43.65 44.08 44.17 44.19 44.62 44.72 31.23 25.65	Offs CransIn T 0.000 324.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00	CACCOUNT TransCut 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	3.13 3.33 3.32 4.22 4.35 4.43 2.94 2.15 1.81 4.12 6.18 6.32 6.42 2.72 3.63 4.28 3.26 5.08 5.19 5.24 4.48 9.22 12.03 6.07 4.83 4.92 4.85 4.86 4.03	Balance 3030.30 3045.29 3462.66 3555.10 3646.11 3699.62 3789.38 3881.50 3974.41 4067.13 4158.01 4246.10 4266.32 4291.88 4334.10 4375.06 4415.85 4456.20 4494.75 4571.42 4611.20 4645.91 4677.96 4716.06 4755.42 4795.12 4834.99 4861.36 4882.98	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	Off TransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	SetAccour Kansas (O.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.58 0.61 0.54 0.66 0.67 0.67 0.43 0.31 0.25 0.56 0.83 0.83 0.83 0.83 0.85 0.46 0.54 1.10 1.42 0.71 0.56 0.55 0.55 0.45	Balance 561.24 550.66 560.05 559.51 558.85 558.18 557.51 557.08 556.77 556.52 555.96 555.13 554.30 553.47 553.12 552.66 552.12 551.08 550.44 549.80 549.26 548.16 546.74 546.03 545.47 544.36 543.81 544.36

OffsetAccount-ReturnFlow

OffsetAccount-ReturnFlow

Tota	ı

RF Transit Los

Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						83.34							6.79
1	0.00	0.00	0.00	0.00	0.09	83.25	1	0.00	0.00	0.00	0.00	0.01	6.78
2	0.00	146.86	0.00	0.00	0.09	230.02	2	0.00	11.88	0.00	0.00	0.01	18.65
3	0.00	0.00	0.00	0.00	0.22	229.80	3	0.00	0.00	0.00	0.00	0.02	18.63
4	0.00	0.00	0.00	0.00	0.27	229.53	4	0.00	0.00	0.00	0.00	0.02	18.61
5	0.00	0.00	0.00	0.00	0.27	229.26	5	0.00	0.00	0.00	0.00	0.02	18.59
6	0.00	0.00	0.00	0.00	0.27	228.99	6	0.00	0.00	0.00	0.00	0.02	18.57
7	0.00	0.00	0.00	0.00	0.17	228.82	7	0.00	0.00	0.00	0.00	0.01	18.56
8	0.00	0.00	0.00	0.00	0.13	228.69	8	0.00	0.00	0.00	0.00	0.01	18.55
9	0.00	0.00	0.00	0.00	0.11	228.58	9	0.00	0.00	0.00	0.00	0.01	18.54
10	0.00	0.00	0.00	0.00	0.23	228.35	10	0.00	0.00	0.00	0.00	0.02	18.52
11	0.00	0.00	0.00	0.00	0.34	228.01	11	0.00	0.00	0.00	0.00	0.03	18.49
12	0.00	0.00	0.00	0.00	0.34	227.67	12	0.00	0.00	0.00	0.00	0.03	18.46
13	0.00	3.05	0.00	0.00	0.34	230.38	13	0.00	0.25	0.00	0.00	0.03	18.68
14	0.00	0.00	0.00	0.00	0.14	230.24	14	0.00	0.00	0.00	0.00	0.01	18.67
15	0.00	0.00	0.00	0.00	0.20	230.04	15	0.00	0.00	0.00	0.00	0.02	18.65
16	0.00	0.00	0.00	0.00	0.23	229.81	16	0.00	0.00	0.00	0.00	0.02	18.63
17	0.00	0.00	0.00	0.00	0.17	229.64	17	0.00	0.00	0.00	0.00	0.01	18.62
18	0.00	0.00	0.00	0.00	0.26	229.38	18	0.00	0.00	0.00	0.00	0.02	18.60
19	0.00	0.00	0.00	0.00	0.26	229.12	19	0.00	0.00	0.00	0.00	0.02	18.58
20	0.00	0.00	0.00	0.00	0.26	228.86	20	0.00	0.00	0.00	0.00	0.02	18.56
21	0.00	0.00	0.00	0.00	0.23	228.63	21	0.00	0.00	0.00	0.00	0.02	18.54
22	0.00	0.00	0.00	0.00	0.46	228.17	22	0.00	0.00	0.00	0.00	0.04	18.50
23	0.00	0.00	0.00	0.00	0.59	227.58	23	0.00	0.00	0.00	0.00	0.05	18.45
24	0.00	0.00	0.00	0.00	0.29	227.29	24	0.00	0.00	0.00	0.00	0.02	18.43
25	0.00	0.00	0.00	0.00	0.23	227.06	25	0.00	0.00	0.00	0.00	0.02	18.41
26	0.00	0.00	0.00	0.00	0.24	226.82	26	0.00	0.00	0.00	0.00	0.02	18.39
27	0.00	0.00	0.00	0.00	0.23	226.59	27	0.00	0.00	0.00	0.00	0.02	18.37
28	0.00	0.00	0.00	0.00	0.23	226.36	28	0.00	0.00	0.00	0.00	0.02	18.35
29	0.00	0.00	0.00	0.00	0.19	226.17	29	0.00	0.00	0.00	0.00	0.02	18.33
30	0.00	0.00	0.00	0.00	0.17	226.00	30	0.00	0.00	0.00	0.00	0.01	18.32
31	0.00	0.00	0.00	0.00	0.24	225.76	31	0.00	0.00	0.00	0.00	0.02	18.30
	0.00	149.91	0.00	0.00	7.49			0.00	12.13	0.00	0.00	0.62	
		~ ~ ~			4754				0.00				

OffsetAccount-ReturnFlow

Return Flow

OffsetAccount-ReturnFlow

Keesee Winter

Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
						76.55							0.00
1	0.00	0.00	0.00	0.00	0.08	76.47	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	134.98		0.00	0.08	211.37	2	0.00	0.00		0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.20	211.17	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00		0.00	0.25	210.92	4	0.00	0.00		0.00	0.00	0.00
5	0.00	0.00		0.00	0.25	210.67	5	0.00	0.00		0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.25	210.42	6	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00		0.00	0.16	210.26	7	0.00	0.00		0.00	0.00	0.00
8	0.00	0.00		0.00	0.12	210.14	8	0.00	0.00		0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.10	210.04	9	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00		0.00	0.21	209.83	10	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.31	209.52	11	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.31	209.21	12	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	2.80	0.00	0.00	0.31	211.70	13	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.13	211.57	14	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.18	211.39	15	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.21	211.18	16	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.16	211.02	17	0.00	0.00	0.00	0.00	0.00	0.00
18	0.00	0.00	0.00	0.00	0.24	210.78	18	0.00	0.00	0.00	0.00	0.00	0.00
19	0.00	0.00	0.00	0.00	0.24	210.54	19	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.24	210.30	20	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.21	210.09	21	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.42	209.67	22	0.00	0.00	0.00	0.00	0.00	0.00
23	0.00	0.00	0.00	0.00	0.54	209.13	23	0.00	0.00	0.00	0.00	0.00	0.00
24	0.00	0.00	0.00	0.00	0.27	208.86	24	0.00	0.00	0.00	0.00	0.00	0.00
25	0.00	0.00	0.00	0.00	0.21	208.65	25	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.22	208.43	26	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.21	208.22	27	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.21	208.01	28	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.17	207.84	29	0.00	0.00	0.00	0.00	0.00	0.00
30	0.00	0.00	0.00	0.00	0.16	207.68	30	0.00	0.00	0.00	0.00	0.00	0.00
31	0.00	0.00	0.00	0.00	0.22	207.46	31	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	137.78	0.00	0.00	6.87		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.00	0.00	0.00	0.00	0.00	

Monday, July 09, 2007

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.waler.state.co.us



Bill Ritter, Jr. Governor

Harris D. Sherman Executive Director

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

August 7, 2007

David Barfield Kansas Chief Engineer (Acting) 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 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 June, 2007.

Table 1 shows the amount of pumping during the month of June 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 33% 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 10 of the days in June. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 77% 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 23 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 2007 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 1275.66 acre-feet of fully consumable water into the Offset Account during June 2007.

Additionally LAWMA transferred water to the Offset Account on June 4, 2007 (529.9 acre-feet; 360.95 acrefeet consumable), June 12, 2007 (23.3 acre-feet; 15.87 acre-feet consumable) and on June 20, 2007 (112.11 acre-feet, 76.37 acre-feet consumable) from LAWMA's Keesee, Sisson Stubbs and X-Y Graham Article II accounts as described in initial notice letters on those same dates.

As of June 30, 2007, a total of 7365.63 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 Dan McAuliffe Robin Jennison David A. Brenn John Draper Eve McDonald

/W/H.

Randy Hayzlett Ken Knox

Randy Seaholm Dennis M

Dennis Montgomery Randy Hendix

Colin Thompson

Matt Heimerich

Dale Straw

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1
Pumping By Rule 3 Irrigation Wells
June 2007

USER NO	. DITCH NAME	AF PUMPED	WELLHEAD DEPL
1	BESSEMER	627.12	313.84
2	BOOTH ORCHARD	46.15	28.09
3	EXCELSIOR	44.49	22.25
4	COLLIER	0.00	0.00
5	COLORADO	194.03	92.04
6	ROCKY FORD HIGHLINE	96.06	37.72
7	OXFORD	41.27	24.67
8	OTERO	10.93	4.25
9	CATLIN	532.23	358.66
10	FORT LYON US	815.56	407.16
11	ROCKY FORD	168.20	143.82
12	HOLBROOK	125.42	79.51
13	LAS ANIMAS CONSOLIDATED	135.55	67.65
14	BALDWIN-STUBBS	66.92	33.69
15	FORT BENT	108.63	65.67
16	KEESE	325.55	262.14
17	AMITY	1004.77	602.26
18	LAMAR/MANVEL	252.63	137.66
19	HYDE	69.58	30.80
20	FORT LYON DS	668.60	351.88
21	XY GRAHAM	450.12	306.08
22	BUFFALO	150.58	70.84
23	SISSON	0.26	0.20
24	STATELINE SOLE SOURCE	379.39	271.02
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	0.00	0.00

6314.04

3711.90

Totals

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

HSEP NIMBER

						,				
15	16	17	18	19	20	21	22	23	24	Total
į	(
3.	<u> </u>	538	138	31	339	307	52	_	767	1703
					,)	_	707	1/7

TABLE 3

Remaining Depletions To Usable Stateline Flow (Acre-Feet)

June 2007

					Credit to	Next	Month	0.00	0.00	457.00	0.00	69.80	1140 10	00.00	17071 44	129/4.44	0.00	000		
	Sum	0.00	682.50	558 07	1000			0.00	122 47	153.47	0.00	00.00	1325 20	000	00.0	0.00	0.00	00.0	1458 67	00.00
,	21	00 0	5 30	4 42							-		- Constitution						0.00	0.00
	1 8	0.00	311 43	255.06								0.00							0.00	0.00
r,	/1	0.00	190.08	155.68															00.00	00.00
-	01	0.00	21.00	17.20															0.00	0.00
1 1	v	00.00	12.37	10,13		VI.			0.00				00.00	0.00					0.00	0.00
7	†	0.00	22.92	18.77				0.00		900	2.00								0.00	0.00
5	CT	0.00	88.44	72.43				0.00		704									0.00	0.00
12	7.	0.00	20.75	16.99				00.0					•••••••••••••••••••••••••••••••••••••••						0.00	0.00
-	4	0.00	10.12	8.29				00.0				7,7			00.0			0.00	0.00	0.00
	-4	, 2007		low	Сапту	Forward	Credit	0.00	133.47	0.00	000	0.00	1325.20	0.00	12974.44	000	0.00	0.00	1458.67	00.00
WARRY TO THE PROPERTY OF THE P	REACH NUMBER	Balance Forward from May 2007	Remaining Depletion	Depletion to Usable SL Flow	d.	Keplacements	1-19-1/v	FRY-ARK Return Flows	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	I AWMA Chibbs Direct Elem	WINDS DIECL FION	LAWIMA-XY Direct Flow	LAWMA-Manvel Direct Flow	Offset Account Release Credit*	Offset Account Transit Loss	CECT HEIRITH THREE CONTROL TO CON	Uliset Account Water	Total Replacements	Depletions Carried Forward

^{*} Subject to change pending agreement between Kansas and Colorado on reset per AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING and agreement on H-I Model results.

Enclosure 1

John Martin Offset Accounting for June 2007

								Offse	t Accou	1t				June 2	007					
•			Offset Tot		int-				Of	fsetAccou Upstr		ısumab	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
						5677.86					~		0.00							0.
1 2	0.00 28.01	0.00 0.00		0.0 0.0			1 2	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.
3	27.61	0.00		0.0			3	0.00	0.00		0.00		0.00	3	0.00	0.00		0.00	0.00	0.
4	27.36	529.90		0.0			4	0.00	0.00		0.00		0.00	4	0.00	0.00		0.00	0.00	0.
5	47.00	0.00	0.00	0.0			5	0.00	0.00		0.00		0.00	5	0.00	0.00	0.00	0.00	0.00	0.
6	46.80	0.00	0.00	0.0			6	0.00	0.00		0.00		0.00	6	0.00	0.00		0.00	0.00	0.
7 8	47.11 48.31	0.00	0.00	0.0			7 8	0.00	0.00 0.00		0.00		0.00	7 8	0.00	0.00 0.00		0.00	0.00	0. 0.
9	47.52	0.00	0.00	0.0			9	0.00	0.00		0.00		0.00	9	0.00	0.00		0.00	0.00	0.
0	47.45	0.00	0.00	0.00			10	0.00	0.00		0.00		0.00	10	0.00	0.00		0.00	0.00	0.
1	27.87	0.00	0.00	0.00	9.38	6517.66	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.
2	47.49	23.30	0.00	0.00		6580.28	12	0.00	0.00		0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.
3	47.67	0.00	0.00	0.00		6626.71	13	0.00	0.00		0.00	0.00	0.00	13	0.00	0.00	0.00	0,00	0.00	0.1
4 5	48.01 29.31	0.00	0.00	0.00		6671.29 6691.93	14 15	0.00	0.00		0.00	0.00	0.00	14 15	0.00	0.00	0.00	0.00	0.00	0. 0.
5 6	30.63	0.00	0.00	0.00		6713.89	16	0.00	0.00		0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.
7	30.68	0.00	0.00	0.00		6736.00	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.
8	30.81	0.00	0.00	0.00	5.12	6761.69	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	50.46	0.00	0.00	0.00		6803.96	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	49,07	112.11	0.00	0.00		6955.61	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.
1 2	47.55 47.45	0.00	0.00 0.00	0.00		6992.31 7024.82	21 22	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. 0.
3	48.42	0.00	0.00	0.00		7058.21	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	52.35	0.00	0.00	0.00		7095.43	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	52.33	0.00	0.00	0.00	11.85	7135.91	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	52.22	0.00	0.00	0.00		7178.71	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.
,	44.17	0.00	0.00	0.00		7217.81	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
B 9	0.00 85.38	0.00	0.00 0.00	0.00		7209.80 7287.13	28 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. 0.
9 0	86.62	0.00	0.00	0.00		7365.63	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.
	275.66	665.31	0.00	0.00				0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
'	12,10.00		etAccoun			e		0.50		setAccoun			2		0.00		setAccour			e
			Tota	ls						Downst	ream						Kansas C	harge		
ay I	Inflow T	FransIn T	`ransOut	Rel.	Evap	Balance	Day	Inflow 1	FransIn T	ΓransOut	Rel.	Evap	Balance	Day	Inflow [FransIn T	ransOut	Rel.	Evap	Balance
						5452.09							4909.73							542.3
i	0.00	0.00	0.00	0.00	3.55	5448.54	1	0.00	0.00	0.00	0.00	3.20	4906.53	1	0.00	0.00	0.00	0.00	0.35	542.0
? }	28.01 27.61	0.00	0.00 0.00	0.00	3,70 3.68	5472.85 5496.78	2 3	28.01 27.61	0.00	0.00 0.00	0.00 0.00	3.33 3.32	4931.21 4955.50	2	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.37 0.36	541.6 541.2
,	27.36	360.95	0.00	0.00	6.13	5878.96	4	27.36	360.95	0.00	0.00	5.53	5338.28	4	0.00	0.00	0.00	0.00	0.60	540.0
)	47.00	0.00	0.00	0.00		5916.49	5	47.00	0.00	0.00	0.00	8.60	5376.68	5	0.00	0.00	0.00	0.00	0.87	539.
	46.80	0.00	0.00	0.00	15.72	5947.57	6	46.80	0.00	0.00	0.00	14.29	5409.19	6	0.00	0.00	0.00	0.00	1.43	538.
•	47.11	0.00	0.00	0.00	8.95	5985.73	7	47.11	0.00	0.00	0.00	8.14	5448.16	7	0.00	0.00	0.00	0.00	0.81	537.
))	48.31	0.00 0.00	0.00 0.00	0.00	6.69 6.78	6027.35 6068.09	8 9	48.31 47.52	0.00	0.00 0.00	0.00	6.09	5490.38 5531.72	8 9	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.60 0.60	536.
, 	47.52 47.45	0.00	0.00	0.00	6.80	6108.74	10	47.45	0.00	0.00	0.00	6.18 6.20	5572.97	10	0.00	0.00	0.00	0.00	0.60	536.3 535.7
	27.87	0.00	0.00	0.00	8.81	6127.80	11	27.87	0.00	0.00	0.00	8.04	5592.80	11	0.00	0.00	0.00	0.00	0.77	535.0
	47.49	15.87	0.00	0.00	7.68	6183.48	12	47.49	15.87	0.00	0.00	7.01	5649.15	12	0.00	0.00	0.00	0.00	0.67	534.3
	47.67	0.00	0.00	0.00	1.16	6229.99	13	47.67	0.00	0.00	0.00	1.06	5695.76	13	0.00	0.00	0.00	0.00	0.10	534.
	48.01	0.00	0.00	0.00	3.22	6274.78	14	48.01	0.00	0.00	0.00	2.94	5740.83	14	0.00	0.00	0.00	0.00	0.28	533.5
	29.31	0.00	0.00 0.00	0.00	8.16 8.16	6295.93 6318.40	15 16	29.31 30.63	0.00 0.00	0.00 0.00	0.00 0.00	7.47 7.47	5762.67 5785.83	15 16	0.00 0.00	0.00	0.00	0.00 0.00	0.69 0.69	533.1 532.1
	30.63 30.68	0.00 0.00	0.00	0.00	8.16 8.07	6341.01	17	30.68	0.00	0.00	0.00	7.47 7.39	5785.83 5809.12	17	0.00	0.00	0.00 0.00	0.00	0.68	532.5 531.6
	30.81	0.00	0.00	0.00	4.82	6367.00	18	30.81	0.00	0.00	0.00	4.42	5835.51	18	0.00	0.00	0.00	0.00	0.40	531.
	50.46	0.00	0.00	0.00	7.71	6409.75	19	50.46	0.00	0.00	0.00	7.07	5878.90	19	0.00	0.00	0.00	0.00	0.64	530.
	49.07	76.37	0.00	0.00	8.98	6526.21	20	49.07	76.37	0.00	0.00	8.24	5996.10	20	0.00	0.00	0.00	0.00	0.74	530.
	47.55	0.00	0.00	0.00	10.18	6563.58	21	47.55	0.00	0.00	0.00	9.35	6034.30	21	0.00	0.00	0.00	0.00	0.83	529.
	47.45	0.00	0.00	0.00	14.03	6597.00	22	47.45	0.00	0.00	0.00	12.90	6068.85	22	0.00	0.00	0.00	0.00	1.13	528.
	48.42 52.35	0.00 0.00	0.00 0.00	0.00	14.12 14.22	6631.30 6669.43	23 24	48.42 52.35	0.00	0.00 0.00	0.00	12.99 13.09	6104.28 6143.54	23 24	0.00	0.00	0.00 0.00	0.00 0.00	1.13 1.13	527. 525.
	52.33	0.00	0.00	0.00	14.22	6710.62	2 4 25	52.33	0.00	0.00	0.00	10.26	6185.61	24 25	0.00	0.00	0.00	0.00	0.88	525.i
	52.22	0.00	0.00	0.00	8.85	6753.99	26	52.22	0.00	0.00	0.00	8.16	6229.67	26	0.00	0.00	0.00	0.00	0.69	524.
	44.17	0.00	0.00	0.00	4.77	6793.39	27	44.17	0.00	0.00	0.00	4.40	6269.44	27	0.00	0.00	0.00	0.00	0.37	523.9
	0.00	0.00	0.00	0.00	7.54	6785.85	28	0.00	0.00	0.00	0.00	6.96	6262.48	28	0.00	0.00	0.00	0.00	0.58	523.3
	85.38	0.00	0.00	0.00	7.57	6863.66	29	85.38	0.00	0.00	0.00	6.99	6340.87	29	0.00	0.00	0.00	0.00	0.58	522.7
							20	00.00			0.00	7.0-	0.100 10	20	0.00			0.00		
	86.62	0.00	0.00	0.00	7.65	6942.63	30	86.62	0.00	0.00	0.00	7.07	6420.42	30	0.00	0.00	0.00	0.00	0.58	522
,,,					7.65			86.62 275.66	0.00 453.19	0.00		7.07 218.16	6420.42	30	0.00	0.00	0.00	0.00	0.58 20.15	522

Tuesday, August 07, 2007 Page 1 of 2

Offset Account	June 2007

		Of	fsetAccou Tot		urnFlo	W			Ot	fsetAccot RF Trai			W
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
1	0.00	Λ.00	0.00	0.00	0.15	225.76	1	0.00	0.00	0.00	0.00	0.01	18.30 18.29
1	0.00 0.00	0.00 0.00		0.00	0.15	225.61 225.46	1 2	0.00	0.00 0.00		0.00	0.01	
3	0.00	0.00		0.00	0.15	225.31	3	0.00	0.00		0.00	0.01	
4	0.00	168.95		0.00	0.25	394.01	4	0.00	13.76		0.00	0.02	
5	0.00	0.00		0.00	0.63	393.38	5	0.00	0.00		0.00	0.05	
6	0.00	0.00	0.00	0.00	1.04	392.34	6	0.00	0.00		0.00	0.08	
7	0.00	0.00	0.00	0.00	0.59	391.75	7	0.00	0.00	0.00	0.00	0.05	31.83
8	0.00	0.00	0.00	0.00	0.44	391.31	8	0.00	0.00	0.00	0.00	0.04	31.79
9	0.00	0.00	0.00	0.00	0.44	390.87	9	0.00	0.00		0.00	0.04	31.75
10	0.00	0.00	0.00	0.00	0.44	390.43	10	0.00	0.00		0.00	0.04	31,71
11	0.00	0.00	0.00	0.00	0.57	389.86	11	0.00	0.00		0.00	0.05	31.66
12	0.00	7.43	0.00	0.00	0.49	396.80	12	0.00	0.60	0.00	0.00	0.04	32.22
13 14	0.00 0.00	0.00 0.00	0.00	0.00	0.08 0.21	396.72 396.51	13 14	0.00 0.00	0.00	0.00 0.00	0.00	0.01 0.02	32.21 32.19
15	0.00	0.00	0.00	0.00	0.21	396.00	15	0.00	0.00	0.00	0.00	0.02	32.15
16	0.00	0.00	0.00	0.00	0.51	395.49	16	0.00	0.00	0.00	0.00	0.04	32.11
17	0.00	0.00	0.00	0.00	0.50	394.99	17	0.00	0.00	0.00	0.00	0.04	32.07
18	0.00	0.00	0.00	0.00	0.30	394.69	18	0.00	0.00	0.00	0.00	0.02	32.05
19	0.00	0.00	0.00	0.00	0.48	394.21	19	0.00	0.00	0.00	0.00	0.04	32.01
20	0.00	35.74	0.00	0.00	0.55	429.40	20	0.00	2.91	0.00	0.00	0.04	34.88
21	0.00	0.00	0.00	0.00	0.67	428.73	21	0.00	0.00	0.00	0.00	0.05	34.83
22	0.00	0.00	0.00	0.00	0.91	427.82	22	0.00	0.00	0.00	0.00	0.07	34.76
23	0.00	0.00	0.00	0.00	0.91	426.91	23	0.00	0.00	0.00	0.00	0.07	34.69
24	0.00	0.00	0.00	0.00	0.91	426.00	24	0.00	0.00	0.00	0.00	0.07	34.62
25	0.00	0.00	0.00	0.00	0.71	425.29	25	0.00	0.00	0.00	0.00	0.06	34.56
26	0.00 0.00	0.00	0.00	0.00	0.57 0.30	424.72	26 27	0.00	0.00	0.00	0.00	0.05 0.02	34.51 34.49
27 28	0.00	0.00	0.00 0.00	0.00	0.30	424.42 423.95	28	0.00	0.00	0.00	0.00	0.02	34.45
20 29	0.00	0.00	0.00	0.00	0.48	423.47	29	0.00	0.00	0.00	0.00	0.04	34.41
30	0.00	0.00	0.00	0.00	0.47	423.00	30	0.00	0.00	0.00	0.00	0.04	34.37
	0.00	212.12	0.00	0.00	14.88			0.00	17.27	0.00	0.00	1.20	
	0.00		etAccour			,		0.00		setAccou			v
		0,,,	Return						011	Keesee \			
Day	Inflow [Fransin T	'ransOut	Rel.	Evap	Balance	Day	Inflow	TransIn 1	TransOut	Rel.	Evap	Balance
						207.46							0.00
1	0.00	0.00	0.00	0.00	0.14	207.32	1	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.14	207.18	2	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.14	207.04	3	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	155.19	0.00	0.00	0.23	362.00	4	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	0.58 0.96	361.42 360.46	5 6	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	0.54	359.92	7	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.40	359.52	8	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.40	359.12	9	0.00	0.00	0.00	0.00	0.00	0.00
0	0.00	0.00	0.00	0.00	0.40	358.72	10	0.00	0.00	0.00	0.00	0.00	0.00
1	0.00	0.00	0.00	0.00	0.52	358.20	11	0.00	0.00	0.00	0.00	0.00	0.00
2	0.00	6.83	0.00	0.00	0.45	364.58	12	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.07	364.51	13	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.19	364.32	14	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.47	363.85	15	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.47	363.38	16	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.46	362.92	17	0.00	0.00	0.00	0.00	0.00	0.00
8	0.00	0.00	0.00	0.00	0.28	362.64	18	0.00	0.00	0.00	0.00	0.00	0.00
9	0.00	0.00	0.00	0.00	0.44	362.20	19	0.00	0.00	0.00	0.00	0.00	0.00
0 1	0.00 0.00	32.83 0.00	0.00 0.00	0.00 0.00	0.51 0.62	394.52 393.90	20 21	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
	0.00	0.00	0.00	0.00	0.84	393.90 393.06	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
2		ስ በሰ	በ በጠ	በ በቡ	0.84	34777	2.7						
2 3	0.00	0.00 0.00	0.00 0.00	0.00	0.84 0.84	392.22 391.38	23 24						
2 3 4	0.00 0.00	0.00	0.00	0.00	0.84	391.38	24	0.00	0.00	0.00	0.00	0.00	0.00
2 3 4 5	0.00												
2 3 4 5 6	0.00 0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.84 0.65	391.38 390.73	24 25	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	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.84 0.65 0.52	391.38 390.73 390.21	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
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	0.84 0.65 0.52 0.28	391.38 390.73 390.21 389.93	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

30

0.00

194.85

0.00

0.00

0.00

0.00

0.43

13.68

388.63

30

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

Tuesday, August 07, 2007 Page 2 of 2

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

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

September 4, 2007

David Barfield Kansas Chief Engineer (Acting) 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 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 July, 2007.

Table 1 shows the amount of pumping during the month of July 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 counting 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.

'able 3 shows the remaining stream depletions caused by irrigation pumping in excess of the pre-Compact entit 1 ements, 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 31 of the days in July. 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 no call by a Colorado surface water right in those reaches 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 2007 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 1308.4 acre-feet of fully consumable water into the Offset Account during July 2007.

Additionally LAWMA transferred water to the Offset Account on July 2, 2007 (994.77 acre-feet; 645.43 acre-feet consumable) from LAWMA's Keesee, Sisson Stubbs and X-Y Graham Article II accounts as described in the July 31, 2007 letter describing this and other deliveries in May and June.

A release of water was called by Kansas from the Offset Account from July 19, 2007 through July 28, 2007. A total of 9207.65 acre-feet was released from the Offset Account. The release was part of a combined release with Kansas Section II water. The overall release began on June 27, 2007. This operation was described in a separate letter to you dated August 21, 2007.

As of July 31, 2007, a total of 122.98 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 Robin Jennison John Draper Randy Hayzlett
Dale Book David A. Brenn Eve McDonald Ken Knox
Dan McAuliffe Randy Seaholm Dennis Montgomery Randy Hendix

Colin Thompson Matt Heimerich Dale Straw

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1 Pumping By Rule 3 Irrigation Wells July 2007

USER NO. DITCH NAME

AF PUMPED WELLHEAD

DEPL

			DEFE
1	BESSEMER	1668.83	771.45
2	BOOTH ORCHARD	72.58	42.48
3	EXCELSIOR	319.68	213.27
4	COLLIER	23.27	11.64
5	COLORADO	742.28	351.92
6	ROCKY FORD HIGHLINE	279.19	113.19
7	OXFORD	439.32	183.88
8	OTERO	81.50	31.80
9	CATLIN	1459.64	898.53
10	FORT LYON US	1775.69	892.36
11	ROCKY FORD	394.79	309.39
12	HOLBROOK	578.01	293.61
13	LAS ANIMAS CONSOLIDATED	253.96	117.06
14	BALDWIN-STUBBS	535.30	271.58
15	FORT BENT	383.00	178.56
16	KEESE	474.94	386.87
17	AMITY	1655.49	954.28
18	LAMAR/MANVEL	530.02	315.29
19	HYDE	81.65	37.69
20	FORT LYON DS	1279.73	669.24
21	XY GRAHAM	0.00	0.00
22	BUFFALO	257.87	100.58
23	SISSON	0.00	0.00
24	STATELINE SOLE SOURCE	870.73	565.43
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	21.80	16.35
	Totals	14179.27	7726.45

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

July 2007

		Total	1014	0770	70407
		PC	7	525	200
MRER	1	23	3	C	>
SER NI		22		101	7
	-	21		185	3
		70		199	
	<u></u>	19		38	
	4 1			254	***************************************
	1	17	Ţ	4//	
	*	To	•	<u> </u>	
	Ļ	CI	4 5 5	001	

TABLE 3

Remaining Depletions To Usable Stateline Flow (Acre-Feet) July 2007

			72-71 P				;	Credit to	Next	Month	000	00:00	196.70	00.0	64.00	04.30	0.00	0.00	12974 44		0.00	0.00		
	۲	uns		00:0	91773	751 62	co.Ic/				000	07.007	457.00	0.00	08 69	1140 10	1149.10	26.60	00.0	000	0.00	00.0	1458 67	0.00
	7.	17		0.00	5 35	1 30	4.30																0.00	0.00
	10	10		0.00	379.07	310.46	01010								00.0				-				00.0	0.00
	17	, 1		0.00	238.53	105 36																	00:0	0.00
	16	2	000	0.00	105.71	86.58												-					00.0	0.00
	<u>.</u>	}	000	0.00	61.96	50.75						000				000	00:0	0.00				į	00.0	0.00
-	14	-	000	0.00	127.11	104.10	45.11 45.11 45.11 45.11 47.11 47.11 47.11			3	0.00		000	20.0									00.0	0.00
	13	•	0.00	20:0	0.00	0.00					0.00									-			0.00	0.00
-	12		000	20:0	0.00	0.00				000	20.0			4									0.00	0.00
,	Π	effer week de en be	00.0		0.00	0.00				000	0.00							000	00		000	0.00	0.00	0.00
			2007			low	Сапту	Forward	Credit	00 0	00.0	437.60	00.0		08.80	1149.10	26.60	12074 44	127/4:44	0.00	00.0		1458.67	0.00
1994		REACH NUMBER	Balance Forward from June 2007	Demoining Denistion	Temaning Depiction	Depletion to Usable SL Flow		Replacements	return and the second	FRY-ARK Return Flows	T AWAR T	LAWMA-Lamar Center Farm	LAWMA-Ft Bent Ditch Shares	I AWAYA CHILL Direct File	AN INTA-SIGNOS DILECT FIOM	LAWMA-XY Direct Flow	LAWMA-Manvel Direct Flow	Offset Account Release Cradit*	Thoragonal Macania	Oliset Account Transit Loss	Offset Account Water	Total Demission	Total Mediacelliellis	Depletions Carried Forward

^{*} Subject to change pending agreement between Kansas and Colorado on reset per AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING and agreement on H-I Model results.

Enclosure 1

John Martin Offset Accounting for July 2007

Officat	Accoun

July 2007

								Olise	t Accoun	τ			•	July 2	007					
-	OffsetAccount-							On		unt-Cor	ısumab	le		OffsetAccount-Consumable					łe	
Andrews.			To	tals						Ups	tream						Ka	nsas		
(J	ay In:flow	TransIn T	TransOut	Rel.	Evap	Balance	Day	y inflow	Transln	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance
					•	7365.60							0.00	***************************************		wr				0.00
1		0.00	0.00					0.00		0.0				1	0.00	0.00			0.00	0.00
3		994.77 0.00	0.00					0.00	0.00	0.0			0.00 0.00	2 3	0.00	0.00 0.00			0.00 0.00	0.00 0.00
4		0.00	0.00					0.00	0.00	0.0		0.00	0.00	4	0.00	0.00			0.00	0.00
5	49.43	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	47.75	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
7	47.75	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
8 9	47,70 47,70	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
10	43.03	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
11	36.07	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
12	32.94	0.00	0.00			8720.25		0.00	0.00	0.00		0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	0.00
13	46.92	0.00	0.00			8754.45		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	45.87 47.26	0.00 0.00	0.00			8787.51 8821.87	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	0.00	0.00 0.00
16	47.65	0.00	0.00			8854.16	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	47.72	0.00	0.00			8887.90	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	44.73	0.00	0.00		15.60	8917.03	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	34.36	0.00	0.00		12.65	8198.39	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 21	28.49 27.89	0.00 0.00		1011.59 1011.59	15.55 14.05	7199.74 6201.99	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	0.00 0.00	0.00	0.00 0.00
22	36.29	0.00		1011.59	12.40	5214.29	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	46.99	0.00		1011.59	8.96	4240.73	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	47.09	0.00	0.00	1011.59	7.76	3268.47	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	47.28	0.00		1011.59	7.91	2296.25	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	42.46	0.00		1011.59	4.07 2.19	1323.05	26 27	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	35.36 30.53	0.00 0.00	0.00	1011.59 374.58	0.58	344.63 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	28	0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00
29	29.26	0.00	0.00	0.00	0.00	29.26	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	46.93	0.00	0.00	0.00	0.06	76.13	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	46.99	0.00	0.00	0.00	0.14	122.98	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
	1308.40	994.77		9207.65	338.17			0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	
		Offset	Accour	nt-Cons	umable	e			Offse	tAccou	nt-Cons	umablo	•			Offs	etAccour	nt-Cons	umable	:
			Tota	ıls						Downs	tream						Kansas (Charge		
Day	Inflow Tr	ansIn Tra	nsOut	Rei.	Evap	Balance	Day	Inflow T	ransin Tr	ansOut	Rel.	Evap	Balance	Day	Inflow I	ransin T	ransOut	Rel.	Evap	Balance
						6942.63							6420.42							522.21
1	27.87	0.00	0.00	0.00	7.70	6962.80	1	27.87	0.00	0.00	0.00	7.12	6441.17	1	0.00	0.00	0.00	0.00	0.58	521.63
2 3	49.69 49.45	645.43 0.00	0.00 0.00	0.00	7.93 14.80	7649.99 7684.64	2 3	49.69 49.45	645.43	0.00	0.00 0.00	7.34 13.79	7128.95 7164.61	2 3	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.59 1.01	521.04
3 4	48.95	0.00	0.00	0.00	15.20	7718.39	4	48.95	0.00 0.00	0.00	0.00	14.17	7199.39	4	0.00	0.00	0.00	0.00	1.03	520.03 519.00
5	49.43	0.00	0.00	0.00	9.42	7758.40	5	49.43	0.00	0.00	0.00	8.79	7240.03	5	0.00	0.00	0.00	0.00	0.63	518.37
6	47.75	0.00	0.00	0.00	18.57	7787.58	6	47.75	0.00	0.00	0.00	17.33	7270.45	6	0.00	0.00	0.00	0.00	1.24	517.13
7	47.75	0.00	0.00	0.00	18.87	7816.46	7	47.75	0.00	0.00	0.00	17.62	7300.58	7	0.00	0.00	0.00	0.00	1.25	515.88
8 9	47.70 47.70	0.00 0.00	0.00 0.00	0.00 0.00	19.20 9.98	7844.96 7882.68	8 9	47.70 47.70	0.00	0.00	0.00 0.00	17.93 9.33	7330.35 7368.72	8 9	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	1,27 0.65	514.61 513.96
10	43.03	0.00	0.00	0.00	22.28	7903.43	10	43.03	0.00	0.00	0.00	20.83	7390.92	10	0.00	0.00	0.00	0.00	1.45	512.51
11	36.07	0.00	0.00	0.00	8.63	7930.87	11	36.07	0.00	0.00	0.00	8.07	7418.92	11	0.00	0.00	0.00	0.00	0.56	511.95
12	32.94	0.00	0.00	0.00	1.35	7962.46	12	32.94	0.00	0.00	0.00	1.26	7450.60	12	0.00	0.00	0.00	0.00	0.09	511.86
13	46.92	0.00	0.00	0.00	11.62	7997.76	13	46.92	0.00	0.00	0.00	10.87	7486.65	13	0.00	0.00	0.00	0.00	0.75	511.11
14 15	45.87 47.26	0.00	0.00	0.00	11.71	8031.92	14 15	45.87 47.26	0.00	0.00	0.00	10.96	7521.56 7667.79	14 16	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.75	510.36
15 16	47.26 47.65	0.00 0.00	0.00 0.00	0.00 0.00	11.79 14.04	8067.39 8101.00	15 16	47.26 47.65	0.00 0.00	0.00	0.00 0.00	11.04 13.15	7557.78 7592.28	15 16	0.00	0.00	0.00	0.00 0.00	0.75 0.89	509.61 508.72
17	47.72	0.00	0.00	0.00	12.79	8135.93	17	47.72	0.00	0.00		11.99	7628.01	17	0.00	0.00	0.00	0.00	0.80	507.92
18	44.73	0.00	0.00	0.00	14.28	8166.38	18	44.73	0.00	0.00	0.00	13.39	7659.35	18	0.00	0.00	0.00	0.00	0.89	507.03
19	34.36	0.00		506.31	11.58	7682.85	19	34.36	0.00	0.00	0.00	10.86	7682.85	19	0.00	0.00		506.31	0.72	0.00
20	28.49	0.00		497.03	14.57	7199.74	20	28.49	0.00		497.03	14.57	7199.74 6201.00	20	0.00	0.00	0.00	0.00	0.00	0.00
21 22	27.89 36.29	0.00 0.00	0.00 10		14.05 12.40	6201.99 5214.29	21 22	27.89 36.29	0.00 0.00		011.59 011.59	14.05 12.40		21 22	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00
23	46.99	0.00	0.00 10		8.96	4240.73	23	46.99	0.00		011.59	8.96		23	0.00	0.00	0.00	0.00	0.00	0.00
24	47.09	0.00	0.00 10	011.59	7.76	3268.47	24	47.09	0.00	0.00 1	011.59	7.76	3268.47	24	0.00	0.00	0.00	0.00	0.00	0.00
25	47.28	0.00	0.00 10		7.91	2296.25	25	47.28	0.00	0.00 1		7.91		25	0.00	0.00	0.00	0.00	0.00	0.00
26 27	42.46 35.36	0.00	0.00 10		4.07 2.19	1323.05 344.63	26 27	42.46 35.36	0.00 0.00	0.00 1	011.59 011.59	4.07 2.19		26 27	0.00	0.00 a.ao	0.00 0.00	0.00	0.00 0.00	0.00 0.00
21	.171 .30	O OU	TI LIGHT III	1111111	7 14	.344 D.3	//	.123 .101	17183	12 (111 1	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7 19	.144 N.1	/1	111311	(J € H J	12183	411KJ	11110	(1.14)

0.00

0.00

0.00

0.00

0.00

645.43

0.00 1011.59

0.00

0.00

0.00

0.00 8459.05 314.43

0.00 374.58

0.00

0.00

0.00

2.19

0.58

0.00

0.06

0.14

344.63

0.00

29.26

76.13

122.98

27

28

29

30

31

35.36

30.53

29.26

46.93

46.99

1308.40

0.00

0.00

0.00

0.00

0.00

645,43

0.00 1011.59

0.00 374.58

0.00

0.00

0.00

0.00 7952.74 298.53

0.00

0.00

0.00

2.19

0.58

0.00

0.06

0.14

344.63

0.00 28

29.26

76.13

122.98

27

29

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

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

506.31

35.36

30.53

29.26

46.93

46.99

1308.40

31

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

July 2007

OffsetAccount-ReturnFlo	11
-------------------------	----

Totals

OffsetAccount-ReturnFlow RF Transit Loss

	in flow	TransIn	TransOut	Rel.	Evan	Balance	Day	Inflow	TransIn	TransOut	Rei.	Evap	Balance
						423.00							34.37
1	0.00	0.00	0.00	0.00	0.47	423.00	1	0.00	0.00	0.00	0.00	0.04	34.33
2	0.00	349.34			0.48	771.39	2	0.00	45.08	0.00	0.00	0.04	79.37
3	0.00	0.00			1,49	769.90	3	0.00	0.00	0.00	0.00	0.15	79.22
4	0.00	0.00		0.00	1.53	768.37	4	0.00	0.00	0.00	0.00	0.16	79.06
5	0.00	0.00		0.00	0.94	767.43	5	0.00	0.00	0.00	0.00	0.10	78.96
6	0.00	0.00	0.00	0.00	1.84	765.59	6	0.00	0.00	0.00	0.00	0.19	78.77
7	0.00	0.00	0.00	0.00	1.85	763.74	7	0.00	0.00	0.00	0.00	0.19	78.58
8	0.00	0.00	0.00	0.00	1.87	761.87	8	0.00	0.00	0.00	0.00	0.19	78.39
9	0.00	0.00	0.00	0.00	0.97	760.90	9	0.00	0.00	0.00	0.00	0.10	78.29
10	0.00	0.00	0.00	0.00	2.15	758.75	10	0.00	0.00	0.00	0.00	0.22	78.07
11	0.00	0.00	0.00	0.00	0.83	757.92	11	0.00	0.00	0.00	0.00	0.09	77.98
12	0.00	0.00	0.00	0.00	0.13	757.79	12	0.00	0.00	0.00	0.00	0.01	77.97
13	0.00	0.00	0.00	0.00	1.10	756.69	13	0.00	0.00	0.00	0.00	0.11	77.86
14	0.00	0.00	0.00	0.00	1.10	755.59	14	0.00	0.00	0.00	0.00	0.11	77.75
15	0.00	0.00	0.00	0.00	1.11	754.48	15	0.00	0.00	0.00	0.00	0.11	77.64
16	0.00	0.00	0.00	0.00	1.32	753.16	16	0.00	0.00	0.00	0.00	0.14	77.50
17	0.00	0.00	0.00	0.00	1.19	751.97	17	0.00	0.00	0.00	0.00	0.12	77.38
18	000	0.00	0.00	0.00	1.32	750.65	18	0.00	0.00	0.00	0.00	0.14	77.24
19	0.00	0.00	0.00	234.04	1.07	515.54	19	0.00	0.00	0.00	0.00	0.11	77.13
20	0.00	0.00	0.00	514.56	0.98	0.00	20	0.00	0.00	0.00	76.98	0.15	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	349.34	0.00	748.60	23.74			0.00	45.08	0.00	76.98	2.47	

OffsetAccount-ReturnFlow

Return Flow

OffsetAccount-ReturnFlow

Keesee Winter

	Return Flow							Keesee Winter							
Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	Transln	TransOut	Rel.	Evap	Balance		
						388.63							0.00		
1	0.00	0.00	0.00	0.00	0.43	388.20	1	0.00	0.00	0.00	0.00	0.00	0.00		
2	0.00	304.26	0.00	0.00	0.44	692.02	2	0.00	0.00	0.00	0.00	0.00	0.00		
3	0.00	0.00	0.00	0.00	1.34	690.68	3	0.00	0.00	0.00	0.00	0.00	0.00		
4	0.00	0.00	0.00	0.00	1.37	689.31	4	0.00	0.00	0.00	0.00	0.00	0.00		
5	0.00	0.00	0.00	0.00	0.84	688.47	5	0.00	0.00	0.00	0.00	0.00	0.00		
6	0.00	0.00	0.00	0.00	1.65	686.82	6	0.00	0.00	0.00	0.00	0.00	0.00		
7	0.00	0.00	0.00	0.00	1.66	685.16	7	0.00	0.00	0.00	0.00	0.00	0.00		
8	0.00	0.00	0.00	0.00	1.68	683.48	8	0.00	0.00	0.00	0.00	0.00	0.00		
9	0.00	0.00	0.00	0.00	0.87	682.61	9	0.00	0.00	0.00	0.00	0.00	0.00		
10	0.00	0.00	0.00	0.00	1.93	680.68	10	0.00	0.00	0.00	0.00	0.00	0.00		
11	0.00	0.00		0.00	0.74	679.94	11	0.00	0.00	0.00	0.00	0.00	0.00		
12	0.00	0.00	0.00	0.00	0,12	679.82	12	0.00	0.00	0.00	0.00	0.00	0.00		
13	0.00	0.00	0.00	0.00	0.99	678.83	13	0.00	0.00	0.00	0.00	0.00	0.00		
14	0.00	0.00	0.00	0.00	0.99	677.84	14	0.00	0.00	0.00	0.00	0.00	0.00		
15	0.00	0.00	0.00	0.00	1.00	676.84	15	0.00	0.00	0.00	0.00	0.00	0.00		
16	0.00	0.00	0.00	0.00	1.18	675.66	16	0.00	0.00	0.00	0.00	0.00	0.00		
17	0.00	0.00	0.00	0.00	1.07	674.59	17	0.00	0.00	0.00	0.00	0.00	0.00		
18	0.00	0.00	0.00	0.00	1.18	673.41	18	0.00	0.00	0.00	0.00	0.00	0.00		
19	0.00	0.00	0.00	234.04	0.96	438.41	19	0.00	0.00	0.00	0.00	0.00	0.00		
20	0.00	0.00	0.00	437.58	0.83	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		
	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		
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	304.26	0.00	671.62	21.27			0.00	0.00	0.00	0.00	0.00			

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

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

October 2, 2007

David Barfield Kansas Chief Engineer (Acting) 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 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 August, 2007.

Table 1 shows the amount of pumping during the month of August 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.

Mr. David Barfield and Ms. Stephanie Gonzales September 4, 2007

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 77% 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 24 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 2007 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 1338.15 acre-feet of fully consumable water into the Offset Account during August 2007.

As of August 31, 2007, a total of 1418.75 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

J. With.

cc:

Kevin Salter

Robin Jennison

John Draper

Randy Hayzlett

Dale Book

David A. Brenn

Eve McDonald

Ken Knox

Dan McAuliffe

Randy Seaholm

Dennis Montgomery Randy Hendix

Colin Thompson

Matt Heimerich

Dale Straw

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1
Pumping By Rule 3 Irrigation Wells
August 2007

USER NO. DITCH NAME

AF PUMPED WELLHEAD DEPL

			DELL
1	BESSEMER	1447.91	702.85
2	BOOTH ORCHARD	53.27	30.57
3	EXCELSIOR	194.45	118.78
4	COLLIER	41.98	17.03
5	COLORADO	607.43	266.17
6	ROCKY FORD HIGHLINE	441.92	178.16
7	OXFORD	353.65	148.44
8	OTERO	43.24	16.91
9	CATLIN	1208.19	779.40
10	FORT LYON US	1511.83	715.02
11	ROCKY FORD	468.66	345.35
12	HOLBROOK	830.79	493.44
13	LAS ANIMAS CONSOLIDATED	405.24	182.47
14	BALDWIN-STUBBS	156.19	82.09
15	FORT BENT	233.58	122.36
16	KEESE	263.77	210.11
17	AMITY	1249.63	739.74
18	LAMAR/MANVEL	1549.61	772.74
19	HYDE	24.69	9.73
20	FORT LYON DS	835.00	425.89
21	XY GRAHAM	1882.74	1202.36
22	BUFFALO	248.80	97.77
23	SISSON	0.00	0.00
24	STATELINE SOLE SOURCE	987.08	613.18
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	18.96	14.22
· · · · · · · · · · · · · · · · · · ·			
	Totals	15058.61	8284.78

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

August 2007

USER NUMBER

		,
	Total	2423
	24	596
	23	0
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	22	98
	21	116
***************************************	20	402
-	19	10
	18	525
	17	556
	16	0
-	15	120

TABLE 3

Remaining Depletions To Usable Stateline Flow (Acre-Feet) August 2007

0.00 0.00 66.90 41.70 19624.44 0.00 0.00 228.70 798.11 Credit to Month Next 196.70 525.69 787.29 0.00 0.00 0.00 0.00 0.00 0.00 64.90 0.00 0.00 958.65 785.11 Sum 4.75 0.00 0.00 0.00 3.89 21 0.00 0.00 0.00 0.00 433.50 529.31 18 0.00 0.00 246.87 0.00 202.19 17 36.66 0.00 30.02 0.00 0.00 16 21.86 0.00 0.00 26.69 0.00 0.00 525.69 525.69 2 47.36 0.00 0.00 0.00 38.78 0.00 0.00 7 41.50 0.00 0.00 50.67 0.00 0.00 13 0.00 0.00 11.02 9.02 0.00 0.00 17 0.00 0.00 0.00 5.32 4.35 0.00 0.00 0.00 Ξ 0.00 0.00 261.60 0.00 196.70 0.00 64.90 0.00 0.00 19624.44 0.00 Forward Credit Balance Forward from July 2007 Depletion to Usable SL Flow REACH NUMBER Remaining Depletion Offset Account Release Credit* LAWMA-Ft Bent Ditch Shares LAWMA-Manvel Direct Flow LAWMA-Lamar Center Farm LAWMA-Stubbs Direct Flow Offset Account Transit Loss Depletions Carried Forward LAWMA-XY Direct Flow FRY-ARK Return Flows Replacements Offset Account Water Total Replacements

^{*} Subject to change pending agreement between Kansas and Colorado on reset per AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING and agreement on H-I Model results. This figure includes the July 2007 delivery credit.

Enclosure 1

John Martin Offset Accounting for August 2007

•									t Ассо ип					August						
			Offset Tot	Accour als	nt-				Off	setAccou Upstr		sumab	le			Ofi	fsetAccou Kan		sumab	le
Эау	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balan
	***************************************					122.98						,	0.00							
1	46.03	0.00	0.00	0.00	0.27	168.74	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	46.63	0.00		0.00	0.25	215,12		0.00	0.00	0.00	0.00	0.00	0.00	2	0.00	0.00		0.00	0.00	
3	46.63	0.00	0.00	0.00	0.43	261.32		0.00	0.00	0.00	0.00	0.00	0.00	3	0.00	0.00		0.00	0.00	
4	44.13	0.00		0.00	0.54	304.91		0.00	0.00	0.00	0.00	0.00	0.00	4	0.00	0.00		0.00	0.00	
5	39.93	0.00	0.00	0.00	0.62	344.22		0.00	0.00	0.00	0.00	0.00	0.00	5	0.00	0.00		0.00	0.00	
6	42.25	0.00	0.00	0.00	0.73	385.74		0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.00	0.00	0.00	0.00	
7	34.42	0.00	0.00	0.00	0.62	419.54		0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.00	0.00	0.00	0.00	
3	32.97	0.00	0.00	0.00	0.84	451.67	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	32.78	0.00	0.00	0.00	0.80	483.65		0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.00	0.00	0.00	0.00	
	44.53	0.00	0.00	0.00	1.09	527.09	10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.00	0.00	0.00	0.00	
	46.91	0.00	0.00	0.00	1.18	572.82	11	0.00	0.00	0.00	0.00	0,00	0.00	11	0.00	0.00	0.00	0.00	0.00	
	47.73	0.00	0.00	0.00	1.26	619.29	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.00	0.00	0.00	0.00	
	47.29	0.00	0.00	0.00	1.30	665.28	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.00	0.00	0.00	0.00	
	46.92	0.00	0.00	0.00	1.85	710.35	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.00	0.00	0.00	0.00	
	46.84	0.00	0.00	0.00	2.45	754.74	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.00	0.00	0.00	0.00	
	46.73	0.00	0.00	0.00	1.90	799.57	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.00	0.00	0.00	0.00	
	47.08	0.00	0.00	0.00	1.22	845.43	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	
	47.35	0.00	0.00	0.00	1.29	891.49	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.00	0.00	0.00	0.00	
	46.94	0.00	0.00	0.00	1.36	937.07	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.00	0.00	0.00	0.00	
	47.07	0.00	0.00	0.00	1.88	982.26	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.00	0.00	0.00	0.00	
	47.00	0.00	0.00	0.00	1.82	1027.44	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.00	0.00	0.00	0.00	
	47.20	0.00	0.00	0.00	1.75	1072.89	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.00	0.00	0.00	0.00	
	46.74	0.00	0.00	0.00	1.47	1118.16	23	0.00	0.00	0.00	0.00	0.00	0.00	23	0.00	0.00	0.00	0.00	0.00	
	46.64	0.00	0.00	0.00	1.93	1162.87	24	0.00	0.00	0.00	0.00	0.00	0.00	24	0.00	0.00	0.00	0.00	0.00	
	46.81	0.00	0.00	0.00	1.99	1207.69	25	0.00	0.00	0.00	0.00	0.00	0.00	25	0.00	0.00	0.00	0.00	0.00	
	46.52	0.00	0.00	0.00	2.08	1252.13	26	0.00	0.00	0.00	0.00	0.00	0.00	26	0.00	0.00	0.00	0.00	0.00	
	43.05	0.00	0.00	0.00	3.24	1291.94	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00	0.00	0.00	0.00	
	40.13	0.00	0.00	0.00	1.40	1330.67	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00	0.00	0.00	0.00	
	35.35	0.00	0.00	0.00	0.26	1365.76	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00	0.00	0.00	0.00	
	34.49 23.06	0.00	0.00	0.00	1.80 2.76	1398.45	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	30 31	0.00 0.00	0.00	0.00	0.00 0.00	0.00	
								11 UU	UU						U.UU	0.00	0.00	DULL		
						1418.75					.,,,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0.00							
1	1338.15	0.00	0.00	0.00	42.38			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 etAccoun	0.00 it-Cons	42.38		mentural com		0.00	0.00 etAccoun	0.00 t-Cons	0.00				0.00 Offs	0.00 etAccoun	0.00 t-Cons	0.00	·
	1338.15	0.00 Offs	0.00 etAccoun Tota	0.00 it-Cons Is	42.38 umable	•	we would come	0.00	0.00 Offs	0.00 etAccoun Downst	0.00 t-Cons ream	0.00 umable			0.00	0.00 Offs	0.00 etAccoun Kansas C	0.00 t-Cons harge	0.00 umable	 }
	1338.15	0.00	0.00 etAccoun Tota	0.00 it-Cons	42.38 umable		we would come	0.00	0.00	0.00 etAccoun Downst	0.00 t-Cons	0.00 umable			0.00	0.00 Offs	0.00 etAccoun Kansas C	0.00 t-Cons	0.00	Balanc
	1338.15	0.00 Offs	0.00 etAccoun Tota	0.00 it-Cons Is	42.38 umable	Balance	we would come	0.00	0.00 Offs	0.00 etAccoun Downst	0.00 t-Cons ream	0.00 umable	Balance		0.00	0.00 Offs	0.00 etAccoun Kansas C	0.00 t-Cons harge	0.00 umable	Balan
	1338.15 Inflow 3	0.00 Offs FransIn T	0.00 etAccoun Tota ransOut	0.00 it-Cons Is Rel.	42.38 umable Evap	Balance	Day	0.00	0.00 Offs ransIn T	0.00 etAccoun Downsti	0.00 it-Cons ream Rel.	0.00 umable Evap	Balance 122.98	Day 1	0.00	0.00 Offs Fransin T	0.00 etAccoun Kansas C ransOut	0.00 it-Cons harge Rel.	0.00 umable Evap	Balan
	1338.15 Inflow 7	0.00 Offs FransIn T	0.00 etAccoun Tota fransOut 0.00	0.00 it-Cons Is Rel.	42.38 umable Evap 0.27	Balance 122.98 168.74	Day 1	0.00 Inflow 1 46.03	0.00 Offse Transin T	0.00 etAccoun Downsti	0.00 it-Cons ream Rel.	0.00 umable Evap 0.27	Balance 122.98 168.74	Day I	0.00 Inflow 7	0.00 Offs Transin T	0.00 etAccoun Kansas C ransOut 0.00	0.00 it-Cons harge Rel.	0.00 umable Evap	Balan
	1338.15 Inflow 7 46.03 46.63	0.00 Offs FransIn T 0.00 0.00	0.00 etAccoun Tota ransOut 0.00 0.00	0.00 at-Cons Is Rel. 0.00 0.00	42.38 umable Evap 0.27 0.25	Balance 122.98 168.74 215.12	Day 1 2	0.00 Inflow 3 46.03 46.63	0.00 Offsi ransIn T 0.00 0.00	0.00 etAccoun Downstr ransOut 0.00 0.00	0.00 at-Cons ream Rel. 0.00 0.00	0.00 umable Evap 0.27 0.25	Balance 122.98 168.74 215.12	Day I	0.00 Inflow 7 0.00 0.00	0.00 Offs Fransin T 0.00 0.00	0.00 etAccoun Kansas C ransOut 0.00 0.00	0.00 at-Cons Charge Rel. 0.00 0.00	0.00 umable Evap 1 0.00 0.00	Balan
	1338.15 Inflow 1 46.03 46.63 46.63	0.00 Offs FransIn T 0.00 0.00 0.00	0.00 etAccoun Tota ransOut 0.00 0.00 0.00	0.00 nt-Cons Is Rel. 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43	Balance 122.98 168.74 215.12 261.32	Day 1 2 3	0.00 Inflow 1 46.03 46.63 46.63	0.00 Offsi ransIn T 0.00 0.00 0.00	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00	0.00 nt-Cons ream Rel. 0.00 0.00 0.00	0.00 umable Evap 0.27 0.25 0.43	Balance 122.98 168.74 215.12 261.32	Day 1 1 2 3	0.00 Inflow 3 0.00 0.00 0.00	0.00 Offs Transin T 0.00 0.00 0.00	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00	0.00 at-Cons Charge Rel. 0.00 0.00 0.00	0.00 umable Evap 0.00 0.00 0.00	Balan
	46.03 46.63 46.63 44.13 39.93 42.25	0.00 Offs TransIn T 0.00 0.00 0.00 0.00 0.00 0.00	0.00 etAccoun Tota fransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 it-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74	Day 1 2 3 4 5	0.00 Inflow 7 46.03 46.63 46.63 44.13 39.93 42.25	0.00 Offs: TransIn T: 0.00 0.00 0.00 0.00 0.00 0.00	0.00 etAccount Downstr ransOut 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 0.00	0.00 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74	Day 1 1 2 3 4 5	0.00 Inflow 1 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 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 harge Rel. 0.00 0.00 0.00 0.00 0.00	0.00 umable Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Balan
	Inflow 7 46.03 46.63 46.63 44.13 39.93 42.25 34.42	0.00 Offs FransIn T 0.00 0.00 0.00 0.00 0.00	0.00 etAccoun Tota fransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54	Day 1 2 3 4 5 6 7	0.00 Inflow 1 46.03 46.63 44.13 39.93 42.25 34.42	0.00 Offs: TransIn T: 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54	Day 1 1 2 3 4 5 6 7	0.00 Inflow 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 Offs Fransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 ht-Const harge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable Evap 0.00 0.00 0.00 0.00 0.00 0.00	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97	0.00 Offs TransIn T 0.00 0.00 0.00 0.00 0.00 0.00	0.00 etAccoun Tota TransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 it-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67	Day 1 2 3 4 5 6 7 8	0.00 Inflow 1 46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97	0.00 Offs: "ransin T: 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67	Day 1 1 2 3 4 5 6 7 8	0.00 Inflow 1 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	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 harge Rel. 0.00 0.00 0.00 0.00 0.00	0.00 umable Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Balan
	Inflow 7 46.03 46.63 46.63 44.13 39.93 42.25 34.42	0.00 Offs FransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 etAccoun Tota TransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65	Day 1 2 3 4 5 6 7 8 9	0.00 Inflow 1 46.03 46.63 44.13 39.93 42.25 34.42	0.00 Offs: TransIn T: 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 tt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65	Day 1 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 Offs Fransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 ht-Const harge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53	0.00 Offs FransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 etAccoun Tota TansOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons Is Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09	Day 1 2 3 4 5 6 7 8 9 10	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53	0.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09	Day 1 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 Offs Transin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Consi harge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 Evap : 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 32.97 32.78 44.53 46.91	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 etAccoun Tota TansOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 at-Cons Is Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82	Day 1 2 3 4 5 6 7 8 9 10 11	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91	0.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82	Day 1 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 Offs Transin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 Evap 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	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 tt-Cons Is Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29	Day 1 2 3 4 5 6 7 8 9 10 11 12	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73	0.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29	Day 1 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.	0.00 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const tharge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota TansOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons Is Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28	Day 1 2 3 4 5 6 7 8 9 10 11 12 13	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 44.53 46.91 47.73 47.29	0.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28	Day 1 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 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const tharge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota fransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 it-Cons Is Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35	Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.73 46.91 47.73 47.29 46.92	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35	Day 1 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 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const tharge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota TansOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons Is Rei. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74	Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 44.53 46.91 47.73 47.29	0.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28	Day 1 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 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const tharge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84 46.73	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota TransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 it-Cons Is Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57	Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 46.92 46.84 46.73	0.00 Offs: "ransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57	Day 1 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 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const tharge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.29 46.94 46.92 46.84 46.73 47.08	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota TransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 at-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43	Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	46.03 46.63 46.63 44.63 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08	9.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43	Day 1 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 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const tharge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84 46.73	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota TansOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 it-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49	Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	46.03 46.63 46.63 44.63 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35	9.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49	Day 1 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 Offs Fransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const tharge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.29 46.94 46.92 46.84 46.73 47.08	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 at-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07	Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	46.03 46.63 46.63 44.63 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08	9.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07	Day 1 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 Offs Transin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan
	46.03 46.63 46.63 44.63 39.93 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota TansOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 at-Cons Is Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26	Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	46.03 46.63 46.63 44.63 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35	9.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26	Day 1 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 Offs Fransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Consi charge Rel. 0.00 0	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan () () () () () () () () () (
	46.03 46.63 46.63 44.13 39.97 32.78 44.53 46.91 47.73 47.73 47.92 46.92 46.73 47.08 47.35 46.94	0.00 Offs FransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 It-Cons Is Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.36 1.85 2.45 1.90 1.22 1.29 1.36	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07	Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35 46.94	0.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44	Day 1 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 Offs Transin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan () () () () () () () () () (
	46.03 46.63 46.63 44.13 39.97 32.78 44.53 46.91 47.73 47.29 46.92 46.73 47.08 47.35 46.94 47.07	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 It-Cons Is Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26	Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35 46.94 47.07	9.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 etAccount Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26	Day 1 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 Offs Transin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const tharge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.00	Balan () () () () () () () () () (
	46.03 46.63 46.63 44.13 39.93 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84 46.73 47.08 47.08 47.07 47.00	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 it-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.36 1.88 1.82	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44	Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.07 47.00	0.00 Offs:	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44	Day 1 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 Offs Transin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const tharge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 47.73 47.29 46.91 47.73 47.29 46.94 47.73 47.00 47.00 47.20	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 it-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89	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 46.03 46.63 44.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84 46.73 47.00 47.20	0.00 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89	Day 1 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 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 at-Const charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.00	Balan () () () () () () () () () (
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 47.73 47.29 46.92 46.84 46.73 47.00 47.00 47.00 47.20 46.74	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 at-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16	Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84 46.73 47.08 47.07 47.00 47.00 47.20 46.74	9.00 Offs Transin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16	Day 1 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 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 at-Const charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balan
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84 46.73 47.08 47.35 46.94 47.07 47.00 47.00 47.20 46.64	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.185 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87	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	46.03 46.63 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.72 46.92 46.84 46.73 47.08 47.08 47.09 47.00 47.00 47.00 47.20 46.64	9.00 Offs: "ransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccount ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 tt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87	Day 1 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 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 at-Const charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balante
	46.03 46.63 46.63 44.63 34.25 34.42 32.97 32.78 44.53 46.91 47.72 46.92 46.84 47.08 47.08 47.08 47.00 47.00 47.00 47.00 46.74 46.64 46.81	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 It-Cons Is Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 1.99	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69	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	46.03 46.63 46.63 44.63 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.08 47.00 47.00 47.00 46.74 46.64 45.81	0.00 Offs: CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccount ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 1.99	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69	Day 1 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	0.00 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 at-Const charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	••••••••••••••••••••••••••••••••••••••
	46.03 46.63 46.63 44.13 39.93 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35 46.94 47.07 47.00 47.20 46.64 46.64 46.61 46.62	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 It-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 1.99 2.08	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13	Day 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 26	46.03 46.63 46.63 44.63 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.08 47.07 47.00 46.64 46.64 46.64 46.64 46.81 46.52	9.00 Offs: TransIn Tr	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 1.99 2.08	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13	Day 1 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	0.00 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 at-Const charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance
y	46.03 46.63 46.63 44.63 42.25 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35 46.94 47.07 47.00 46.74 46.64 46.64 46.62 43.05	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota TansOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons Is Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 1.99 2.08 3.24	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13 1291.94	Day 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 26 27	46.03 46.63 46.63 44.63 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.07 47.00 47.20 46.64 46.64 46.64 46.65 46.64 46.65 46.65 43.05	9.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 1.99 2.08 3.24	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13 1291.94	Day 1 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	0.00 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const tharge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance (
,	46.03 46.63 46.63 44.13 39.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35 46.94 47.07 47.00 47.20 46.64 46.64 46.61 46.62 43.05 40.13	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota Tota 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 It-Cons Is Ref. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.36 1.36 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 1.99 2.08 3.24 1.40	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13 1291.94 1330.67	Day 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 26 27 28	0.00 46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.84 46.73 47.08 47.35 46.94 47.07 47.00 47.20 46.64 46.64 46.652 43.05 40.13	9.00 Offs: TransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccount Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 1.99 2.08 3.24 1.40	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13 1291.94 1330.67	Day 1 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 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 t-Const charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance () () () () () () () () () (
	46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 47.73 47.29 46.91 47.73 47.29 46.94 47.73 47.00 47.20 46.74 46.61 46.61 46.62 43.05 40.13 35.35	0.00 Offs CransIn T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Tota ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 it-Cons Is Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.38 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 1.99 2.08 3.24 1.40 0.26	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.49 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 1252.13 1291.94 1330.67	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 46.03 46.63 46.63 44.13 39.93 42.25 34.42 32.97 32.78 44.53 46.91 47.73 47.29 46.92 46.84 46.73 47.00 47.20 46.74 46.64 45.81 46.52 43.05 40.13 35.35	9.00 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 etAccoun Downstr ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable Evap 0.27 0.25 0.43 0.54 0.62 0.73 0.62 0.84 0.80 1.09 1.18 1.26 1.30 1.85 2.45 1.90 1.22 1.29 1.36 1.88 1.82 1.75 1.47 1.93 1.99 2.08 3.24 1.40 0.26	Balance 122.98 168.74 215.12 261.32 304.91 344.22 385.74 419.54 451.67 483.65 527.09 572.82 619.29 665.28 710.35 754.74 799.57 845.43 891.99 937.07 982.26 1027.44 1072.89 1118.16 1162.87 1207.69 11252.13 1291.94 1330.67	Day 1 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 Offs Cransin T 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 etAccoun Kansas C ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 at-Const charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 umable 0.00	Balan () () () () () () () () () (

Tuesday, October 02, 2007 Page 1 of 2

August 2007

OffsetAccount-ReturnFlow

RF Transit Loss

OffsetAccount-ReturnFlow

	Totals								RF Transit Loss							
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	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				
		O.C.	ot A cooun	+ Dates	Class				Arr.	eat A ceoun	t Datus	n Claw				

OffsetAccount-ReturnFlow

Return Flow

OffsetAccount-ReturnFlow

Keesee Winter

	Return Flow							Reesee 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			

Tuesday, October 02, 2007

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

Vacant State Engineer

Steven J. Witte, P.E. Division Engineer

November 5, 2007

David Barfield Kansas Chief Engineer (Acting) 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 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 September, 2007.

Table 1 shows the amount of pumping during the month of September 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 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. 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 each 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 2007 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 1121.84 acre-feet of fully consumable water into the Offset Account during September 2007.

As of September 30, 2007, a total of 2441.53 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.

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

Sincerely.

Steven J. Witte Division Engineer

Colorado Division of Water Resources

- J. Witte

cc:

Kevin Salter Dale Book

Robin Jennison

John Draper

Randy Hayzlett

Dan McAuliffe

David A. Brenn

Eve McDonald

Ken Knox

Randy Seaholm

Dennis Montgomery Randy Hendix

Colin Thompson

Matt Heimerich

Dale Straw

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1
Pumping By Rule 3 Irrigation Wells
September 2007

USER NO. DITCH NAME AF PUMPED WELLHEAD DEPL

BESSEMER 782.14 376.67 1 2 **BOOTH ORCHARD** 44.31 25.88 81.35 3 **EXCELSIOR** 111.41 4 44.46 20.74 **COLLIER** 5 COLORADO 226.83 110.17 ROCKY FORD HIGHLINE 394.50 159.45 6 7 266.53 142.40 **OXFORD** 8 OTERO 29.70 11.58 9 **CATLIN** 362.15 180.61 FORT LYON US 1537.00 661.31 10 11 ROCKY FORD 109.09 59.22 12 HOLBROOK 478.48 263.36 13 LAS ANIMAS CONSOLIDATED 237.69 108.40 14 **BALDWIN-STUBBS** 221.73 110.86 177.88 80.94 15 FORT BENT KEESE 131.23 108.44 16 17 **AMITY** 1104.11 616.21 18 LAMAR/MANVEL 1330.13 598.35 19 **HYDE** 27.64 10.78 FORT LYON DS 749.89 359.42 20 371.48 21 **XY GRAHAM** 604.96 33.55 22 **BUFFALO** 84.17 SISSON 0.00 0.00 23 STATELINE SOLE SOURCE 1067.26 726.91 24 601 LAWMA A.P.D. 0.49 0.19 602 LAWMA A.P.D. 74.57 55.93 10198.35 Totals 5274.20

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

September 2007

USER NUMBER

Γ	T_,
Total	2352
24	727
23	0
22	13
21	154
20	341
19	11
18	508
17	517
16	0
15	81

TABLE 3

Remaining Depletions To Usable Stateline Flow (Acre-Feet) September 2007

	N				Credit to	Next	Month	000	121 90	000	50.00	1204 50	16.80	10,6		00.0		2000 (100) (1000 (1000 (1000 (100) (1000 (1000 (1000 (100) (1000 (1000 (100) (100) (1000 (100) (100) (100) (1000 (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (
Sum		000	851 32	697.21			1.25	000	228.70	000	66.90	708 11	41.70	000	0.00	000	1	000
2.1	1	0.00	7.04	5.76	100 01 00 00 00 00 00 00 00 00 00 00 00												00 0	000
18	2	0.00	581.27	476.06	745 141 745 14						00 0			100			0.00	000
17	ì	0.00	242.41	198.53	0.11115 0.1115 0.11												0.00	00.0
16) 1	00.0	0.00	00.0	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												00.0	0.00
5)	00.0	0.00	00.0	2500 75 2500 75 2500 75 2500 75 2500 75 2500 75				0.00			0.00	00.0				00.0	0.00
14		0.00	0.00	00.0				0.00		0.00							0.00	0.00
13		00.00	15.79	12.93				0.00									00.0	0.00
12		0.00	3.23	2.64			20111	0.00									0.00	0.00
11		00.0	1.58	1.29				0.00						00.0		0.00	0.00	0.00
		st 2007		low	Carry	Forward	Credit	0.00	228.70	00.0	06.99	798.11	41.70	19624.44	0.00	0.00	1135.41	0.00
	REACH NUMBER	Balance Forward from August 2007	Remaining Depletion	Depletion to Usable SL Flow	ţ	Keplacements		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

^{*} Subject to change pending agreement between Kansas and Colorado on reset per AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING and agreement on H-I Model results. This figure includes the July 2007 delivery credit.

Enclosure 1

John Martin Offset Accounting for September 2007

	*			tAccou	nt-				Off	setAccou		sumab	le			0	ffsetAcco		sumab	le
				tals						Upsti								nsas		
Day	Inflow	TransIn	TransOut	Rei.	Evap		Day	Inflow	TransIn	TransOut	Rel.	Evap	Balance	Day	Inflow	TransIn	TransOut	Rel.	Evap	Balanc
	40.00	0.00	0.00		0.04	1418.75		0.00	0.00	0.00	0.00	0.00	0.00		0.00					(
1	46.05	0.00 0.00						0.00	0.00	0.00	0.00	0.00	0.00	1	0.00				0.00	
2 3	40.70 41.77	0.00	0.00				3	0.00	0.00	0.00	0.00	0.00	0.00 0.00	2	0.00 0.00				0.00	(
4	41.85	0.00	0.00				4	0.00	0.00	0.00	0.00	0.00	0.00	4	0.00				0.00	(
5	41.64	0.00	0.00				5	0.00	0.00	0.00	0.00	0.00	0.00	5	0.00				0.00	,
6	41.07	0.00	0.00			1655.02	6	0.00	0.00	0.00	0.00	0.00	0.00	6	0.00	0.0			0.00	i
7	40.70	0.00	0.00			1693.28	7	0.00	0.00	0.00	0.00	0.00	0.00	7	0.00	0.0			0.00	ì
8	40.22	0.00	0.00			1731.03	8	0.00	0.00	0.00	0.00	0.00	0.00	8	0.00	0.0			0.00	
9	40.29	0.00	0.00	0.00	2.56	1768.76	9	0.00	0.00	0.00	0.00	0.00	0.00	9	0.00	0.0			0.00	
0	40.53	0.00	0.00	0.00	1.11	1808.18	10	0.00	0.00	0.00	0.00	0.00	0.00	10	0.00	0.0	0.00	0.00	0.00	
1	40.54	0.00	0.00	0.00	1.09	1847.63	11	0.00	0.00	0.00	0.00	0.00	0.00	11	0.00	0.0	0.00	0.00	0.00	
2	40.51	0.00	0.00	0.00	2.74	1885.40	12	0.00	0.00	0.00	0.00	0.00	0.00	12	0.00	0.0	0.00	0.00	0.00	
3	40.43	0.00	0.00	0.00	4.01	1921.82	13	0.00	0.00	0.00	0.00	0.00	0.00	13	0.00	0.0	0.00	0.00	0.00	
4	33.12	0.00	0.00			1951.70	14	0.00	0.00	0.00	0.00	0.00	0.00	14	0.00	0.0	0.00	0.00	0.00	
5	36.91	0.00	0.00			1985.16	15	0.00	0.00	0.00	0.00	0.00	0.00	15	0.00	0.0		0.00	0.00	(
3	37.37	0.00	0.00	0.00		2019.06	16	0.00	0.00	0.00	0.00	0.00	0.00	16	0.00	0.0		0.00	0.00	-
7	31.64	0.00	0.00	0.00		2048.86	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.0		0.00	0.00	
)	26.51	0.00	0.00	0.00		2072.58	18	0.00	0.00	0.00	0.00	0.00	0.00	18	0.00	0.0		0.00	0.00	
	29.61	0.00	0.00	0.00		2098.39	19	0.00	0.00	0.00	0.00	0.00	0.00	19	0.00	0.0		0.00	0.00	
)	38.81	0.00	0.00	0.00		2131.10	20	0.00	0.00	0.00	0.00	0.00	0.00	20	0.00	0.0		0.00	0.00	
	36.53	0.00	0.00	0.00	4.39	2163.24	21	0.00	0.00	0.00	0.00	0.00	0.00	21	0.00	0.0		0.00	0.00	
	44.83	0.00	0.00	0.00	4.39	2203.68	22	0.00	0.00	0.00	0.00	0.00	0.00	22	0.00	0.0		0.00	0.00	
	38.80 35.06	0.00 0.00	0.00	0.00	4.54 4.75	2237.94 2268.25	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	
	33.54	0.00	0.00	0.00	1.53	2300.26	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	
	33.49	0.00	0.00	0.00	4.15	2329.60	26	0.00	0.00	0.00	0.00	0.00	0.00	26 26	0.00	0.00		0.00	0.00	
	31.87	0.00	0.00	0.00	2.92	2358.55	27	0.00	0.00	0.00	0.00	0.00	0.00	27	0.00	0.00		0.00	0.00	
	33.47	0.00	0.00	0.00	4.61	2387.41	28	0.00	0.00	0.00	0.00	0.00	0.00	28	0.00	0.00		0.00	0.00	
	36.29	0.00	0.00	0.00	4.94	2418.76	29	0.00	0.00	0.00	0.00	0.00	0.00	29	0.00	0.00		0.00	0.00	
	27.69	0.00	0.00	0.00	4.92	2441.53	30	0.00	0.00	0.00	0.00	0.00	0.00	30	0.00	0.00		0.00	0.00	
	1121.84	0.00	0.00	0.00	00.00			0.00												
				711111	44 (IK			01/07/1		በ ለብ	ስ ለበ	0.00			0.00	กก	า กดก	0.00	0.00	
	1121.04		0.00 etAccom	0.00 pt-Com	99.06 sumabl	P		0.00	0.00 Offs:	0.00 et Acc onn	0.00 nt-Cons	0.00 umable	.		0.00	0.00 Of		0.00 nt-Cons	0.00 umahid	
	1121.04		etAccou	nt-Con		e		0.00		etAccoun	t-Cons		:		0.00		fsetAccou	nt-Cons		2
		Offse	etAccou Tota	nt-Con: als	sumabl				Offs	etAccoun Downsti	it-Cons ream	umable				Of	fsetAccou Kansas	nt-Cons Charge		9
			etAccou Tota	nt-Con	sumabl	e Balance	Day			etAccoun Downsti	t-Cons	umable	Balance	Day		Of	fsetAccou	nt-Cons		
		Offse	etAccou Tota	nt-Con: als Rel.	sumable Evap	Balance 1418.75		Inflow T	Offse	etAccoun Downsti	it-Cons ream	umable		Day		Of	fsetAccou Kansas	nt-Cons Charge	umable	Balano
	Inflow 7	Offse	Tota ransOut 0.00	nt-Cons als Rel. 0.00	sumable Evap 2.81	Balance 1418.75 1461.99	1	Inflow T	Offse ransin Ti	etAccoun Downsti ransOut 0.00	ream Rel.	Evap	Balance 1418.75 1461.99	1	Inflow 1	Of FransIn	fsetAccou Kansas TransOut 0.00	nt-Cons Charge	umable	Baland
	Inflow 3 46.05 40.70	Offso	TotaransOut 0.00 0.00	nt-Cons als Rel. 0.00 0.00	Evap 2.81 2.90	Balance 1418.75 1461.99 1499.79	1 2	Inflow T 46.05 40.70	Offse Transin Tr	Downstr ransOut 0.00 0.00	ream Rel. 0.00 0.00	Evap 2.81 2.90	Balance 1418.75 1461.99 1499.79	1 2	0.00 0.00	Of FransIn 0.00 0.00	FransOut 0.00 0.00	nt-Cons Charge Rel.	umable Evap	Baland (
	46.05 40.70 41.77	Offse FransIn T: 0.00 0.00 0.00	Tota ransOut 0.00 0.00 0.00 0.00	nt-Con: als Rel. 0.00 0.00 0.00	Evap 2.81 2.90 2.89	Balance 1418.75 1461.99 1499.79 1538.67	1 2 3	Inflow T 46.05 40.70 41,77	Offse Transin Tr 0.00 0.00 0.00 0.00	Downstr Downstr ransOut 0.00 0.00 0.00	nt-Cons ream Rel. 0.00 0.00 0.00	Evap 2.81 2.90 2.89	Balance 1418.75 1461.99 1499.79 1538.67	1 2 3	0.00 0.00 0.00 0.00	Of TransIn 0.00 0.00 0.00	Kansas TransOut 0.00 0.00 0.00 0.00	nt-Cons Charge Rel. 0.00 0.00 0.00	Evap 0.00 0.00 0.00	Baland (((
	46.05 40.70 41.77 41.85	Offse FransIn T: 0.00 0.00 0.00 0.00 0.00	Tota ransOut 0.00 0.00 0.00 0.00 0.00	nt-Cons als Rel. 0.00 0.00 0.00 0.00	Evap 2.81 2.90 2.89 3.02	Balance 1418.75 1461.99 1499.79 1538.67 1577.50	1 2 3 4	Inflow T 46.05 40.70 41.77 41.85	Offse (ransin Tr	0.00 0.00 0.00 0.00	nt-Cons ream Rel. 0.00 0.00 0.00 0.00	Evap 2.81 2.90 2.89 3.02	Balance 1418.75 1461.99 1499.79 1538.67 1577.50	1 2 3 4	0.00 0.00 0.00 0.00 0.00	Of FransIn 0.00 0.00 0.00 0.00	Kansas TransOut 0.00 0.00 0.00 0.00 0.00	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00	Evap 0.00 0.00 0.00 0.00 0.00	Baland (((
	46.05 40.70 41.77 41.85 41.64	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	nt-Cons als Rel. 0.00 0.00 0.00 0.00	Evap 2.81 2.90 2.89 3.02 3.43	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71	1 2 3 4 5	46.05 40.70 41.77 41.85 41.64	Offse 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	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00	Evap 2.81 2.90 2.89 3.02 3.43	1418.75 1461.99 1499.79 1538.67 1577.50 1615.71	1 2 3 4 5	0.00 0.00 0.00 0.00 0.00 0.00	Of FransIn 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	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00	Evap 0.00 0.00 0.00 0.00 0.00 0.00	Baland (
	46.05 40.70 41.77 41.85 41.64 41.07	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 0.00 0.00 0.0	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00	Evap 2.81 2.90 2.89 3.02 3.43 1.76	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02	1 2 3 4 5 6	46.05 40.70 41.77 41.85 41.64 41.07	Offse Transin Transin	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 2.81 2.90 2.89 3.02 3.43 1.76	1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02	1 2 3 4 5 6	0.00 0.00 0.00 0.00 0.00 0.00	Off FransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00	SetAccou Kansas TransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00	nt-Cons Charge Rel. 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	Baland ((((
	46.05 40.70 41.77 41.85 41.64 41.07 40.70	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	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 2.81 2.90 2.89 3.02 3.43 1.76 2.44	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28	1 2 3 4 5 6	46.05 40.70 41.77 41.85 41.64 41.07 40.70	Offs ransin 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 0.0	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28	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 0,00 0,0	SetAccou Kansas TransOut 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	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Baland (
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22	Offs: Control Control	### COUNTY COUNTY	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap 2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03	1 2 3 4 5 6 7 8	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22	Offse Transin	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	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47	1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03	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	SetAccou Kansas TransOut 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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Baland () () () () () () () () () () () () ()
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29	Offs: Control Control	Tot: ransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1665.02 1693.28 1731.03 1768.76	1 2 3 4 5 6 7 8	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29	Offs: Transin Transin	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	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56	1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76	1 2 3 4 5 6 7 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Off FransIn 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Feet Accour Kansas TransOut 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 Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Baland () () () () () () () () ()
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53	Offs: Control Control	Tot: 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 2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1665.02 1693.28 1731.03 1768.76 1808.18	1 2 3 4 5 6 7 8 9	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53	Offs: (ransin 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	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11	1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18	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	Off FransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Feet Accour Kansas TransOut 0.00 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 Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Baland () () () () () () () () ()
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54	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 0	Evap 2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63	1 2 3 4 5 6 7 8 9 10	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54	Offs: Transin Transin	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	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09	1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63	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	Of FransIn 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	fsetAccou Kansas TransOut 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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Baland () () () () () () () () () () () () ()
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51	Offset Control Contro	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Cons nls Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63	1 2 3 4 5 6 7 8 9 10 11	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51	Offs: (ransin T) (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	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74	1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40	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	Feet Accour Kansas TransOut 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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Baland () () () () () () () () () () () () ()
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43	Offs: Cransin T	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82	1 2 3 4 5 6 7 8 9 10 11 12	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43	Offs: Tansin Ti	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	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82	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	\$\text{SetAccou}\$ \text{Cansas} \tag{0.00} \\ 0.00 \\	nt-Cons Charge Rel. 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	Baland () () () () () () () () () (
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12	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	nt-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70	1 2 3 4 5 6 7 8 9 10 11	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12	Offs: (ransin T) (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	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70	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	6setAccou Kansas TransOut 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	Umable Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balann
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43	Offs: Cransin T	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82	1 2 3 4 5 6 7 8 9 10 11 12 13 14	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43	0.00 0.00 0.00 0.00 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 ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45	Halance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16	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	SetAccou Kansas TransOut 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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balann
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.43 33.12 36.91	0.00 0.00 0.00 0.00 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-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47	Halance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06	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	Color	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Control (Control (Con	nt-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86	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	Feet Accour Kansas TransOut 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	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance
	46.05 40.70 41.70 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.54 40.43 33.12 36.91 37.37 31.64	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	CACCOUNT TO 1: 2 Trans Out	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64	Offs: Transin 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	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47	Halance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06	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	Color	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Baland (((((((((((((((((((
	46.05 40.70 41.70 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 33.12 36.91 37.37 31.64 26.51	Offs: Continue	CACCOUNT TO 1: ransOut	nt-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.45 3.47 1.84 2.79	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 16655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.51 33.12 36.91 37.37 31.64 26.51	Offs: Transin Transin	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	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79	1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58	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	Feet Accour Kansas TransOut 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	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Baland () () () () () () () () () ()
	46.05 40.70 41.85 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.51 40.51 33.12 33.13 36.91 37.37 31.64 26.51 29.61	Offs: Continue Co	### COOL COOL ###	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1665.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	46.05 40.70 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.51 40.51 33.12 36.91 37.37 31.64 26.51 29.61	Offs: Transin Transin	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	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80	1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39	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	Feet Accour Kansas TransOut 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	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balant (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 26.51 29.61 38.81	Offs: Continue Co	### COOL COOL ###	nt-Cons als Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.245 3.47 1.84 2.79 3.80 6.10	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81	Offs: Transln Transln	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	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10	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	Feet Accour Kansas TransOut 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	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balann () () () () () () () () () (
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53	Coffs: Cansin Ti	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24	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	SetAccou Kansas TransOut 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	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balante () () () () () () () () () (
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 38.81 36.53 44.83	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.39	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 44.83	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	nt-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.39	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68	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	SetAccou Kansas TransOut 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	nt-Cons Charge Ret. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Umable Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balann () () () () () () () () () ()
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 44.83 38.80	0.00	### COOL COOL ###	nt-Cons als Rel. 0.90 0.00 0.00 0.00 0.00 0.00 0.00 0	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.39 4.54	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 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	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.39 4.39 4.54	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94	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	SetAccou Kansas TransOut 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	Umable Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balann () () () () () () () () () (
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 34.83 38.80 35.06	0.000 0.0000	### COOL Cool ###	nt-Consals Rel. 0.90 0.00 0.00 0.00 0.00 0.00 0.00 0	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 38.80 35.06	Coffs: Cansin Ti	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75	Halance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25	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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	SetAccou Kansas TransOut 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	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balante () () () () () () () () () (
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 236.91 37.37 31.64 26.51 29.61 38.81 36.53 34.83 38.80 35.06 33.54	Offs: Continue	### COOL Cool ###	nt-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75 1.53	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2300.26	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	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 29.61 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 38.80 35.06 15.89	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	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.39 4.54 4.75 1.53	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2282.61	1 2 3 4 5 6 6 7 8 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	SetAccou Kansas TransOut 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	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balante () () () () () () () () () (
	46.05 40.70 41.70 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 29.61 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.93 38.80 35.06 33.54 33.49	Offs: Continue	### COOL ###############################	nt-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75 1.53 4.15	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2300.26 2329.60	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 26	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.80 35.06 15.89 15.10	Coffs: Control Contro	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.39 4.39 4.39 4.39 4.54 4.75 1.53 4.12	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2282.61 2293.59	1 2 3 4 5 6 7 7 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 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	SetAccou Kansas TransOut 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	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	
	46.05 40.70 41.70 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.54 40.54 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.93 35.06 33.54 33.49 31.87	Offs: Continue	CACCOUNT TO 12 TABLE OF THE PART OF THE PA	nt-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75 1.53 4.15 2.92	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2263.25 2300.26 2329.60 2358.55	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	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.43 33.12 36.91 37.37 31.64 26.51 29.61 38.81 36.53 44.83 38.80 35.06 15.89 15.10 15.10	Coffs: Transin Transi	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.81 2.90 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.54 4.75 1.53 4.12 2.87	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2282.61 2293.59 2305.82	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 22 4 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	SetAccou 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	Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance () () () () () () () () () (
	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.22 40.29 40.53 40.54 40.51 40.51 40.51 33.12 36.91 37.37 26.51 29.61 38.81 36.53 44.83 38.80 35.06 33.49 31.87 33.47	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	nt-Consals Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.81 2.90 2.89 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.39 4.54 5.15 5.15 5.15 5.29 4.61	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.82 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2300.26 2329.60 2358.55 2387.41	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	46.05 40.70 41.77 41.85 41.64 41.07 40.70 40.29 40.53 40.54 40.51 40.51 40.43 33.12 36.91 37.37 26.51 29.61 38.81 36.53 44.83 38.80 55.89 15.10 15.10	Coffs: Cansin Ti	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.81 2.89 3.02 3.43 1.76 2.44 2.47 2.56 1.11 1.09 2.74 4.01 3.24 3.45 3.45 3.47 1.84 2.79 3.80 6.10 4.39 4.39 4.54 4.75 1.53 4.54 4.75 1.53 4.54 4.54 4.54 4.54 4.54 4.54 4.54 4	Balance 1418.75 1461.99 1499.79 1538.67 1577.50 1615.71 1655.02 1693.28 1731.03 1768.76 1808.18 1847.63 1885.40 1921.82 1951.70 1985.16 2019.06 2048.86 2072.58 2098.39 2131.10 2163.24 2203.68 2237.94 2268.25 2282.61 2293.59 2305.82 2316.41	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	SetAccou 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	Umable Evap 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Balance () () () () () () () () () (

Offset Account

September 2007

Monday, November 05, 2007 Page 1 of 2

OffsetAcco	unt-Retui	nFlow
------------	-----------	-------

Totals

OffsetAccount-ReturnFlow

RE	Tra	neit	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
	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	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	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	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	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	

Monday, November 05, 2007 Page 2 of 2

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

November 28, 2007

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 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 October, 2007.

Table 1 shows the amount of pumping during the month of October 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 77% 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 7 of the days in October. Also note that in Reaches 14, 15, and 16, replacements to senior surface water rights in Colorado replaced 94% 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 2 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 2007 by LAWMA using consumptive use credits from their ownership in the Highland Canal and Keesee Ditch. The delivery netted 836.06 acre-feet of fully consumable water into the Offset Account during October 2007. A portion of the delivery associated with the Highland Canal water right was delivered to the Kansas Charge subaccount to prepay the storage charge for 2008.

As of October 31, 2007, a total of 3165.31 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,

Steven J. Witte

Division Engineer

Colorado Division of Water Resources

cc:

Kevin Salter Dale Book Dan McAuliffe

David A. Brenn Randy Seaholm

Robin Jennison

John Draper Eve McDonald

I. With.

Randy Hayzlett Ken Knox Dennis Montgomery Randy Hendix

Colin Thompson Matt Heimerich Dale Straw

Bill Tyner/ Kalsoum Abbasi/Scott Lorenz

TABLE 1
Pumping By Rule 3 Irrigation Wells
October 2007

USER NO.	DITCH NAME	AF PUMPED	WELLHEAD
			DEPL
1	BESSEMER	640.64	312.06

1	BESSEMER	640.64	312.06
2	BOOTH ORCHARD	102.80	58.95
3	EXCELSIOR	178.95	126.49
4	COLLIER	100.67	40.45
5	COLORADO	64.06	33.85
6	ROCKY FORD HIGHLINE	282.34	112.51
7	OXFORD	315.28	234.57
8	OTERO	54.75	21.37
9	CATLIN	656.61	339.77
10	FORT LYON US	533.38	257.57
11	ROCKY FORD	136.82	66.52
12	HOLBROOK	141.67	71.21
13	LAS ANIMAS CONSOLIDATED	205.53	93.87
14	BALDWIN-STUBBS	0.00	0.00
15	FORT BENT	182.15	94.87
16	KEESE	80.98	63.91
17	AMITY	433.44	250.73
18	LAMAR/MANVEL	271.08	143.99
19	HYDE	14.47	5.64
20	FORT LYON DS	523.31	292.09
21	XY GRAHAM	37.80	32.14
22	BUFFALO	424.46	165.91
23	SISSON	16.88	12.66
24	STATELINE SOLE SOURCE	682.24	470.74
601	LAWMA A.P.D.	0.00	0.00
602	LAWMA A.P.D.	0.00	0.00
	Totals	6080.31	3301.87
L	Totals	0000.31	3301.6

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

USER NUMBER

15	16	17	18	19	20	21	22	23	24	Total
95	0	192	86	9	281	0	178	13	471	1334

TABLE 3

Remaining Depletions To Usable Stateline Flow (Acre-Feet) October 2007

100 / 100 /					Credit to	Next	Month	0.00	77.40	00.00	65.10	8.20	29.20	9473.59	0.00	0.00		
Sum		0.00	1317.65	1079.16				0.00	121.90	0.00	59.90	1204.50	16.80	0.00	0.00	0.00	1403.10	0.00
21	1	0.00	10.39	8.51													0.00	000
<u>×</u>)	0.00	572.18	468.61							0.00						0.00	000
17		0.00	212.11	173.72													0.00	000
16		0.00	100.13	82.01													0.00	000
15		0.00	89.74	73.50					0.00			0.00	0.00				0.00	000
14		0.00	129.23	105.84				0.00		0.00							0.00	000
13		00.0	153.45	125.68				00.0									00.0	00.0
12		0.00	33.79	27.67				0.00									0.00	00.0
11		0.00	16.63	13.62				0.00						0.00		0.00	0.00	00.0
		ber 2007		low	Сапту	Forward	Credit	0.00	121.90	00.0	06.68	1204.50	16.80	9473.59	00.0	0.00	1403.10	00.0
	REACH NUMBER	Balance Forward from September 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	LAWMA-XY Direct Flow	LAWMA-Manvel Direct Flow	Offset Account Release Credit*	Offset Account Transit Loss	Offset Account Water	Total Replacements	Depletions Carried Forward

^{*} Reset per AGREEMENT CONCERNING THE OFFSET ACCOUNT IN JOHN MARTIN RESERVOIR FOR COLORADO PUMPING and agreement on H-I Model results. This figure includes the July 2007 delivery credit and the 3882 acre-foot accretion reset value less previous amounts used from delivery credits from January-March of 2007.

Enclosure 1

John Martin Offset Accounting for October 2007

								Offset	Account				(Octob	er 2007					
			Offset. Tot:		nt-				Offs	etAccoui Upstr		sumabl	e			Off	setAccou Kan		sumabl	le
Day	Inflow '	Transln Ti		Rel.	Evap	Balance	Day	Inflow	Fransln T	•	Rel.	Evap	Balance	Day	Inflow	TransIn		Rel.	Evap	Balance
****						2441.53							0.00							0.00
1 2	33.97 23.17	0.00 0.00	0.00 0.00	0.00	3.41 3.93	2472.09 2491.33	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	0.00	0.00 0.00
3	22.67	0.00	0.00	0.00	7.08	2506.92	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	24.44	0.00	0.00	0.00	2.15	2529.21	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 6	24.08 23.76	0.00 0.00	0.00	0.00	6.09 6.07	2547.20 2564.89	5 6	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
7	22.69	0.00	0.00	0.00	6.28	2581.30	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	22.18	0.00	0.00	0.00	6.31	2597.17	. 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 10	23.18 25.43	0.00 0.00	0.00 0.00	0.00	4.00 3.48	2616.35 2638.30	9 10	0.00 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	0.00 0.00
11	25.41	0.00	0.00	0.00	3.20	2660.51	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	25.40	0.00	0.00	0.00	3.30	2682.61	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 14	25.36 25.65	0.00 0.00	0.00 0.00	0.00	3.27 3.12	2704.70 2727.23	13 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 0.00
15	27.40	0.00	0.00	0.00	2.22	2752.41	15	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	0.00
16	27.71	0.00	0.00	0.00	2.29	2777.83	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	29.15	0.00	0.00	0.00	3.77	2803.21	17	0.00	0.00	0.00	0.00	0.00	0.00	17	0.00	0.00	0.00	0.00	0.00	0.00
18 19	29.15 29.15	0.00 0.00	0.00 0.00	0.00	3.06 2.01	2829.30 2856.44	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	0.00 0.00
20	29.15	0.00	0.00	0.00	2.17	2883.42	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	29.15	0.00	0.00	0.00	2.06	2910.51	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	29.15 29.15	0.00 0.00	0.00 0.00	0.00	7.32 3.90	2932.34 2957.59	22 23	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
23 24	29.15	0.00	0.00	0.00	2.67	2984.16	23 24	0.00	0.00 0.00	0.0 0 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
25	29.26	0.00	0.00	0.00	3.12	3010.30	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	29.35	0.00	0.00	0.00	1.72	3037.93	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 28	29.35 29.35	0.00 0.00	0.00 0.00	0.00	1.73 1.89	3065.55 3093.01	27 28	0.00 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	0.00 0.00
29	29.35	0.00	0.00	0.00	1.32	3121.04	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	29.35	0.00	0.00	0.00	4.58	3145.81	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	24.26	0.00	0.00	0.00	4.76	3165.31	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
	836.06	0.00	0.00						0.00	0.00										
				0.00	112.28	.		0.00			0.00 4 Cone	0.00			0.00	0.00	0.00	0.00	0.00 Idaacaa	•
			tAccoun	t-Cons		e		0.00		tAccoun	t-Cons		e		V.UU		setAccour	nt-Cons		e
Day	Indo T	Offse	tAccoun Tota	it-Cons Is	sumable		D		Offse	tAccoun Downst	t-Cons ream	sumable		D		Offs	setAccour Kansas (it-Cons Charge	umabl	
Day	Inflow T		tAccoun Tota	t-Cons	sumable	Balance	Day			tAccoun Downst	t-Cons	sumable	Balance	Day			setAccour Kansas (nt-Cons	umabl	Balance
Day 1	Inflow T	Offse	tAccoun Tota	it-Cons Is Rel.	Evap	Balance 2441.53		Inflow T	Offse	tAccoun Downstr ansOut	t-Cons ream Rel.	Sumable Evap	Balance 2327.90		Inflow	Offs	setAccour Kansas (FransOut	nt-Cons Charge Rel.	umable Evap	Balance 113.63
1 2		Offse	tAccoun Tota ansOut	it-Cons Is	sumable	Balance	1 2		Offse	tAccoun Downst	t-Cons ream	sumable	Balance	1 2	Inflow 20.61 9.81	Offs	setAccour Kansas (it-Cons Charge	umabl	Balance
1 2 3	33.97 23.17 22.67	Offse Transln Tra 0.00 0.00 0.00 0.00	Tota ansOut 0.00 0.00 0.00	Rel. 0.00 0.00 0.00	Evap 3.41 3.93 7.08	Balance 2441.53 2472.09 2491.33 2506.92	1 2 3	Inflow 1 13.36 13.36 13.36	Offse TransIn Tr 0.00 0.00 0.00	Downstr ansOut 0.00 0.00 0.00	ream Rel. 0.00 0.00 0.00	Evap 3.25 3.72 6.67	Balance 2327.90 2338.01 2347.65 2354.34	1 2 3	20.61 9.81 9.31	Offs TransIn 1 0.00 0.00 0.00 0.00	Kansas C FransOut 0.00 0.00 0.00	nt-Cons Charge Rel. 0.00 0.00 0.00	Evap 0.16 0.21 0.41	Balance 113.63 134.08 143.68 152.58
1 2 3 4	33.97 23.17 22.67 24.44	Offse Transln Tra 0.00 0.00 0.00 0.00 0.00	Tota ansOut 0.00 0.00 0.00 0.00	Rel. 0.00 0.00 0.00 0.00	Evap 3.41 3.93 7.08 2.15	2441.53 2472.09 2491.33 2506.92 2529.21	1 2 3 4	13.36 13.36 13.36 13.36	Offse TransIn Tr 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	Evap 3.25 3.72 6.67 2.02	Balance 2327.90 2338.01 2347.65 2354.34 2365.68	1 2 3 4	20.61 9.81 9.31 11.08	Offs TransIn 7 0.00 0.00 0.00 0.00	EtAccour Kansas C FransOut 0.00 0.00 0.00 0.00	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00	Evap 0.16 0.21 0.41 0.13	Balance 113.63 134.08 143.68 152.58 163.53
1 2 3	33.97 23.17 22.67	Offse Transln Tra 0.00 0.00 0.00 0.00	Tota ansOut 0.00 0.00 0.00	Rel. 0.00 0.00 0.00	Evap 3.41 3.93 7.08	Balance 2441.53 2472.09 2491.33 2506.92	1 2 3	Inflow 1 13.36 13.36 13.36	Offse TransIn Tr 0.00 0.00 0.00	Downstr ansOut 0.00 0.00 0.00	ream Rel. 0.00 0.00 0.00	Evap 3.25 3.72 6.67	Balance 2327.90 2338.01 2347.65 2354.34	1 2 3	20.61 9.81 9.31	Offs TransIn 1 0.00 0.00 0.00 0.00	Kansas C FransOut 0.00 0.00 0.00	nt-Cons Charge Rel. 0.00 0.00 0.00	Evap 0.16 0.21 0.41	Balance 113.63 134.08 143.68 152.58
1 2 3 4 5 6	33.97 23.17 22.67 24.44 24.08 23.76 22.69	Offse Transln Tra 0.00 0.00 0.00 0.00 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 3.41 3.93 7.08 2.15 6.09 6.07 6.28	Balance 2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30	1 2 3 4 5 6	13.36 13.36 13.36 13.36 13.36 13.36 13.36	Offse 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 0.0	ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.25 3.72 6.67 2.02 5.70 5.66 5.83	2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57	1 2 3 4 5 6	20.61 9.81 9.31 11.08 10.72 10.40 9.33	Offs TransIn 1 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 0.16 0.21 0.41 0.13 0.39 0.41 0.45	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73
1 2 3 4 5 6 7 8	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18	Offse Transln Tra 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Tota ansOut 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 3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31	2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17	1 2 3 4 5 6 7 8	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	Offse (1986) Transln Tr	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84	2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09	1 2 3 4 5 6 7 8	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82	Offs TransIn 1 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	0.16 0.21 0.41 0.13 0.39 0.41 0.45 0.47	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08
1 2 3 4 5 6	33.97 23.17 22.67 24.44 24.08 23.76 22.69	Offse Transln Tra 0.00 0.00 0.00 0.00 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 3.41 3.93 7.08 2.15 6.09 6.07 6.28	Balance 2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30	1 2 3 4 5 6	13.36 13.36 13.36 13.36 13.36 13.36 13.36	Offse 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 0.0	ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.25 3.72 6.67 2.02 5.70 5.66 5.83	2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57	1 2 3 4 5 6	20.61 9.81 9.31 11.08 10.72 10.40 9.33	Offs TransIn 1 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 0.16 0.21 0.41 0.13 0.39 0.41 0.45	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73
1 2 3 4 5 6 7 8 9 10	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 23.18 25.43 25.43	Offse One of the control of the con	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 3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20	2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51	1 2 3 4 5 6 7 8 9 10	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	Offse (1975) Transln Tr (1975)	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	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93	2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35	1 2 3 4 5 6 7 8 9	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05	Offs TransIn 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	64Accour Kansas C 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	0.16 0.21 0.41 0.13 0.39 0.41 0.45 0.47 0.31 0.28 0.27	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16
1 2 3 4 5 6 7 8 9 10 11 12	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 23.18 25.43 25.41 25.40	Offse One of the control of the con	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	3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30	2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61	1 2 3 4 5 6 7 8 9 10 11	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	Offse (1975) Transln Tr (1975)	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	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01	2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70	1 2 3 4 5 6 7 8 9 10 11	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04	Offs TransIn 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	6tAccour Kansas C 6ransOut 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	0.16 0.21 0.41 0.13 0.39 0.41 0.45 0.47 0.31 0.28 0.27 0.29	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91
1 2 3 4 5 6 7 8 9 10	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 23.18 25.43 25.43 25.41 25.40 25.36	Offse One of the control of the con	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	3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27	2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61 2704.70	1 2 3 4 5 6 7 8 9 10 11 12 13	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	Offse (1986) Transln Tr (1986)	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97	Balance 2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09	1 2 3 4 5 6 7 8 9 10 11 12 13	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.00	Offs TransIn 1 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	0.16 0.21 0.41 0.13 0.39 0.41 0.45 0.47 0.31 0.28 0.27 0.29 0.30	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61
1 2 3 4 5 6 7 8 9 10 11 12 13	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 23.18 25.43 25.41 25.40 25.36 25.65 27.40	Offse One of the control of the con	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	3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22	2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61	1 2 3 4 5 6 7 8 9 10 11	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	Offse (1975) Transln Tr (1975)	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	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01	2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70	1 2 3 4 5 6 7 8 9 10 11	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04	Offs TransIn 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	6tAccour Kansas C 6ransOut 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	0.16 0.21 0.41 0.13 0.39 0.41 0.45 0.47 0.31 0.28 0.27 0.29	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 25.43 25.41 25.40 25.36 25.65 27.40 27.71	Offse One of the control of the con	1.000 (0.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29	Balance 2441.53 2472.09 2491.33 2506.92 2559.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61 2704.70 2727.23 2752.41 2777.83	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05	2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.00 12.29 14.04 14.35	Offs TransIn 1 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.16 0.21 0.41 0.43 0.39 0.41 0.45 0.47 0.31 0.28 0.27 0.29 0.30 0.30 0.22	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53
1 2 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 23.18 25.43 25.41 25.40 25.36 25.65 27.40 27.71 29.15	Offse One of the control of the con	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 3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29 3.77	Balance 2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61 2704.70 2727.23 2752.41 2777.83 2803.21	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05 3.37	2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30 2490.29	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.00 12.29 14.04 14.35 15.79	Offs TransIn 1 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	0.16 0.21 0.41 0.43 0.39 0.41 0.45 0.47 0.31 0.28 0.27 0.29 0.30 0.30 0.22 0.24	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53 312.92
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 25.43 25.41 25.40 25.36 25.65 27.40 27.71	Offse One of the control of the con	1.000 (0.00	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29	Balance 2441.53 2472.09 2491.33 2506.92 2559.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61 2704.70 2727.23 2752.41 2777.83	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05	2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.00 12.29 14.04 14.35	Offs TransIn 1 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.16 0.21 0.41 0.43 0.39 0.41 0.45 0.47 0.31 0.28 0.27 0.29 0.30 0.30 0.22	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 23.18 25.43 25.41 25.40 25.36 25.66 27.71 29.15 29.15 29.15	Offse CransIn Tra 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.000 (1.	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29 3.77 3.06 2.01 2.17	2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61 2704.70 2727.23 2752.41 2777.83 2803.21 2829.30 2856.44 2883.42	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	Office (Control of Control of Con	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	8 Evap 3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05 3.37 2.72 1.78 1.91	Balance 2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30 2490.29 2500.93 2512.51 2523.96	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.00 12.29 14.04 14.35 15.79 15.79 15.79	Offs TransIn 1 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	0.16 0.21 0.41 0.13 0.39 0.41 0.45 0.47 0.31 0.28 0.27 0.29 0.30 0.30 0.22 0.24 0.40 0.34 0.23	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53 312.92 328.37 343.93 359.46
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 23.18 25.43 25.41 25.40 25.36 25.65 27.40 27.71 29.15 29.15 29.15 29.15	Offse TransIn Tra 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 3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29 3.77 3.06 2.01 2.17 2.06	Balance 2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61 2704.70 2727.23 2752.41 2777.83 2803.21 2829.30 2856.44 2883.42 2910.51	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05 3.37 2.72 1.78 1.91	Balance 2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30 2490.29 2500.93 2512.51 2523.96 2535.52	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.00 12.29 14.04 14.35 15.79 15.79 15.79 15.79	Offis TransIn 1 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	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.16 0.21 0.41 0.13 0.39 0.41 0.45 0.47 0.31 0.28 0.27 0.29 0.30 0.30 0.22 0.24 0.40 0.34 0.23 0.26 0.26	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53 312.92 328.37 343.93 359.46 374.99
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 23.18 25.43 25.41 25.40 25.36 25.66 27.71 29.15 29.15 29.15	Offse CransIn Tra 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.000 (1.	Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Evap 3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29 3.77 3.06 2.01 2.17	2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61 2704.70 2727.23 2752.41 2777.83 2803.21 2829.30 2856.44 2883.42	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	Office (Control of Control of Con	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	8 Evap 3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05 3.37 2.72 1.78 1.91	Balance 2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30 2490.29 2500.93 2512.51 2523.96	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.00 12.29 14.04 14.35 15.79 15.79 15.79	Offs TransIn 1 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	0.16 0.21 0.41 0.13 0.39 0.41 0.45 0.47 0.31 0.28 0.27 0.29 0.30 0.30 0.22 0.24 0.40 0.34 0.23	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53 312.92 328.37 343.93 359.46
1 2 3 4 5 6 7 8 9 10 111 12 13 14 15 16 17 18 19 20 21 22 23 24	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 25.43 25.41 25.40 25.36 25.65 27.40 27.71 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.24	Offse TransIn Tra 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.Account Tota ansOut 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 3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29 3.77 3.06 2.01 2.17 2.06 7.32 3.90 2.67	Balance 2441.53 2472.09 2491.33 2506.92 2559.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2704.70 2727.23 2752.41 2777.83 2803.21 2829.30 2856.44 2883.42 2910.51 2932.34 2957.59 2984.16	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	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	0.00 0.00 0.00 0.00 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-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05 3.37 2.72 1.78 1.91 1.80 6.38 3.38 2.30	Balance 2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30 2490.29 2500.93 2512.51 2523.96 2535.52 2542.50 2552.48 2563.54	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	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.04 12.00 12.29 14.04 14.35 15.79 15.79 15.79 15.79 15.79 15.79 15.79 15.79 15.88	Offs TransIn 1 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.16 0.21 0.41 0.43 0.39 0.47 0.31 0.28 0.27 0.29 0.30 0.22 0.24 0.40 0.34 0.23 0.26 0.26 0.94 0.52 0.37	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53 312.92 328.37 343.93 359.46 374.99 389.84 405.11 420.62
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 22 22 22 24 25	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 25.43 25.41 25.40 25.36 25.65 27.40 27.71 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.24 29.26	Offse TransIn Tra 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.Account Tota ansOut 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 3.41 3.93 7.08 2.15 6.09 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29 3.77 3.06 2.01 2.17 2.06 7.32 3.90 2.67 3.12	Balance 2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2704.70 2727.23 2752.41 2777.83 2803.21 2829.30 2856.44 2883.42 2910.51 2932.34 2957.59 2984.16 3010.30	1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	Office (1975) (1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05 3.37 2.72 1.78 1.91 1.80 6.38 3.38 2.30 2.68	2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30 2490.29 2500.93 2512.51 2523.96 2535.52 2542.50 2552.48 2563.54 2574.22	1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.09 15.79 15.79 15.79 15.79 15.79 15.79 15.79 15.79 15.79 15.79 15.88 15.90	Offs TransIn 1 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.16 0.21 0.41 0.43 0.39 0.47 0.31 0.28 0.27 0.29 0.30 0.30 0.22 0.24 0.40 0.34 0.23 0.26 0.26 0.26 0.27 0.44	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53 312.92 328.37 343.93 359.46 374.99 389.84 405.11 420.62 436.08
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 22 22 22 24 25 26	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 25.43 25.41 25.40 25.36 25.65 27.40 27.71 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.24 29.26 29.26 29.35	Offse CransIn Tra 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.Account Tota ansOut 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 3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29 3.77 3.06 2.01 2.17 2.06 7.32 3.90 2.67 3.12 1.72	2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61 2707.7.83 2803.21 2829.30 2856.44 283.42 2910.51 293.34 2957.59 2984.16 3010.30 3037.93	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	13.36 13.36	Office (1975) (1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05 3.37 2.72 1.78 1.91 1.80 6.38 3.38 2.30 2.68 1.47	2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30 2490.29 2500.93 2512.51 2523.96 2535.52 2542.50 2552.48 2563.54 2574.22 2586.11	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	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.00 12.29 14.04 14.35 15.79 15.79 15.79 15.79 15.79 15.79 15.79 15.88 15.90 15.99	Offs TransIn 1 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.16 0.21 0.41 0.43 0.39 0.47 0.31 0.28 0.27 0.29 0.30 0.30 0.22 0.24 0.40 0.34 0.23 0.26 0.26 0.26 0.26 0.27	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53 312.92 328.37 343.93 359.46 374.99 389.84 405.11 420.62 436.08 451.82
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 22 22 22 24 25	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 25.43 25.41 25.40 25.36 25.65 27.40 27.71 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.24 29.26	Offse TransIn Tra 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.Account Tota ansOut 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 3.41 3.93 7.08 2.15 6.09 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29 3.77 3.06 2.01 2.17 2.06 7.32 3.90 2.67 3.12	Balance 2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2704.70 2727.23 2752.41 2777.83 2803.21 2829.30 2856.44 2883.42 2910.51 2932.34 2957.59 2984.16 3010.30	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 26 27 28	13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36 13.36	Office (1975) (1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05 3.37 2.72 1.78 1.91 1.80 6.38 3.38 2.30 2.68	2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30 2490.29 2500.93 2512.51 2523.96 2535.52 2542.50 2552.48 2563.54 2574.22	1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.09 15.79 15.79 15.79 15.79 15.79 15.79 15.79 15.79 15.79 15.79 15.88 15.90	Offs TransIn 1 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.16 0.21 0.41 0.43 0.39 0.47 0.31 0.28 0.27 0.29 0.30 0.30 0.22 0.24 0.40 0.34 0.23 0.26 0.26 0.26 0.27 0.44	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53 312.92 328.37 343.93 359.46 374.99 389.84 405.11 420.62 436.08
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	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 23.18 25.43 25.40 25.36 25.66 27.40 27.71 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.24 29.26 29.35 29.35 29.35	Offse TransIn Tra 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.Account Tota ansOut 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	8.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29 3.77 3.06 2.01 2.17 2.06 7.32 3.90 2.67 3.12 1.73 1.89 1.32	Balance 2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61 2704.70 2727.23 2752.41 2777.83 2803.21 2829.30 2856.44 2910.51 2932.34 2957.59 2984.16 3010.30 3037.93 3065.55 3093.01 3121.04	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 26 27 28 29	13.36 13.36	0.00 0.00 0.00 0.00 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-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05 3.37 2.72 1.78 1.91 1.80 6.38 3.38 2.30 2.68 1.47 1.60 1.11	Balance 2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30 2490.29 2500.93 2512.51 2523.96 2535.52 2542.50 2552.48 2563.54 2574.22 2586.11 2598.00 2609.76 2622.01	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 26 27 28 29	20.61 9.81 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.00 12.29 14.04 14.35 15.79 15.79 15.79 15.79 15.79 15.79 15.88 15.90 15.99 15.99 15.99	Offs TransIn 1 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	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.16 0.21 0.41 0.13 0.39 0.41 0.45 0.47 0.31 0.28 0.27 0.30 0.30 0.22 0.24 0.40 0.34 0.23 0.26 0.26 0.94 0.52 0.37 0.44 0.25 0.37 0.44 0.25 0.26 0.26 0.29 0.21	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53 312.92 328.37 343.93 359.46 374.99 389.84 405.11 420.62 436.08 451.82 467.55 483.25
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	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 23.18 25.43 25.41 25.40 25.36 25.65 27.40 27.71 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.24 29.24 29.25 29.35 29.35 29.35	Offse TransIn Tra 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.Account Tota ansOut 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 3.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29 3.77 3.06 2.01 2.17 2.06 7.32 3.90 2.67 3.12 1.73 1.89 1.32 4.58	Balance 2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61 2704.70 2727.23 2752.41 2777.83 2803.21 2829.30 2856.44 2983.42 2910.51 2932.34 2957.59 2984.16 3010.30 3037.93 3065.55 3093.01 3121.04 3145.81	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 26 27 28 29 30	13.36 13.36	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05 3.37 2.72 1.78 1.91 1.80 6.38 3.38 2.30 2.68 1.47 1.60 1.11 3.85	Balance 2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30 2490.29 2500.29 2500.93 2512.51 2523.96 2535.52 2542.50 2552.48 2663.54 2574.22 2586.11 2598.00 2609.76 2622.01 2631.52	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 26 27 28 29 30	20.61 9.81 9.31 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.00 12.29 14.04 14.35 15.79 15.79 15.79 15.79 15.79 15.88 15.90 15.99 15.99 15.99 15.99	Offs TransIn 1 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	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.16 0.21 0.41 0.43 0.45 0.47 0.31 0.28 0.27 0.29 0.30 0.22 0.24 0.40 0.34 0.25 0.26 0.26 0.26 0.26 0.29 0.21 0.73	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53 312.92 328.37 343.93 359.46 374.99 389.84 405.11 420.62 436.08 451.82 467.55 499.03 514.29
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 31	33.97 23.17 22.67 24.44 24.08 23.76 22.69 22.18 23.18 25.43 25.40 25.36 25.65 27.40 27.71 29.15 29.15 29.15 29.15 29.15 29.15 29.15 29.24 29.25 29.35 29.35 29.35	Offse TransIn Tra 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.Account Tota ansOut 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	8.41 3.93 7.08 2.15 6.09 6.07 6.28 6.31 4.00 3.48 3.20 3.30 3.27 3.12 2.22 2.29 3.77 3.06 2.01 2.17 2.06 7.32 3.90 2.67 3.12 1.73 1.89 1.32	Balance 2441.53 2472.09 2491.33 2506.92 2529.21 2547.20 2564.89 2581.30 2597.17 2616.35 2638.30 2660.51 2682.61 2704.70 2727.23 2752.41 2777.83 2803.21 2829.30 2856.44 2910.51 2932.34 2957.59 2984.16 3010.30 3037.93 3065.55 3093.01 3121.04	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 26 27 28 29	13.36 13.36	0.00 0.00 0.00 0.00 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-Cons ream Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.25 3.72 6.67 2.02 5.70 5.66 5.83 5.84 3.69 3.20 2.93 3.01 2.97 2.82 2.00 2.05 3.37 2.72 1.78 1.91 1.80 6.38 3.38 2.30 2.68 1.47 1.60 1.11	Balance 2327.90 2338.01 2347.65 2354.34 2365.68 2373.34 2381.04 2388.57 2396.09 2405.76 2415.92 2426.35 2436.70 2447.09 2457.63 2468.99 2480.30 2490.29 2500.93 2512.51 2523.96 2535.52 2542.50 2552.48 2563.54 2574.22 2586.11 2598.00 2609.76 2622.01	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 26 27 28 29	20.61 9.81 11.08 10.72 10.40 9.33 8.82 9.82 12.07 12.05 12.04 12.00 12.29 14.04 14.35 15.79 15.79 15.79 15.79 15.79 15.79 15.88 15.90 15.99 15.99 15.99	Offs TransIn 1 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	nt-Cons Charge Rel. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.16 0.21 0.41 0.13 0.39 0.41 0.45 0.47 0.31 0.28 0.27 0.30 0.30 0.22 0.24 0.40 0.34 0.23 0.26 0.26 0.94 0.52 0.37 0.44 0.25 0.37 0.44 0.25 0.26 0.26 0.29 0.21	Balance 113.63 134.08 143.68 152.58 163.53 173.86 183.85 192.73 201.08 210.59 222.38 234.16 245.91 257.61 269.60 283.42 297.53 312.92 328.37 343.93 359.46 374.99 389.84 405.11 420.62 436.08 451.82 467.55 483.25

Tuesday, November 27, 2007 Page 1 of 2

OffsetAccount-ReturnFlow

Totals

OffsetAccount-ReturnFlow RF Transit Loss

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	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	

OffsetAccount-ReturnFlow

OffsetAccount-ReturnFlow

Return Flow

Keesee Winter

	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		
30	0.00	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	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			