

OFFICE OF THE
GILA WATER COMMISSIONER

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UNITED STATES DISTRICT COURT
vs.
GILA VALLEY IRRIGATION DISTRICT, et al.
Case No. CV31-59-TUC-SRB
(a/k/a Globe Equity No. 59)

MONTHLY SUMMARY

August 3, 2009

San Carlos Reservoir

As of midnight June 30, 2009:

Elevation (ft)	2,435.77
Reservoir Storage (ac-ft)	103,308
Maximum mean daily discharge (cfs)	479
Water available for release to SCIIP (ac-ft)	99,996
Minimum Pool Storage (ac-ft)	3,312
Minimum Pool "B" Storage (ac-ft)	511
Reservoir change during the month (ac-ft)	-26,742
Computed Evaporation for the month (ac-ft)	4,594
Bank (ac-ft) [Storage (+) Release (-)]	618

Consumptive use for the "Upper Valleys"

Calculated in accordance with the Decree (ac-ft)	2,496
Accumulated consumptive use, Year to Date (ac-ft)	23,736

A 2009 Consumptive Use Tracking Table with graph is on Page 3.

Data compiled in the Commissioner's Monthly Summary may not coincide with the values used in the computations of the Daily Call System. The Monthly Summary is based on mean daily values. The Call System is calculated on instantaneous values.

The Gila Water Commissioner also provides information on the Internet that includes text of the Gila Decree, the most recent Monthly Summary, Daily Call System Reports, and the San Francisco-Upper Gila River Basin mountain snow pack. The Commissioner's Home Page Address is <http://www.gilawater.org>.

Gila River @ Head of Safford Valley

Mean daily discharge averaged (cfs)	55
Maximum mean daily discharge (cfs)	6/26/09 93

Ashurst-Hayden Dam

Spilled and sluiced during Month (ac-ft)	0
Total spilled and sluiced, Year to Date (ac-ft)	0

APPORTIONMENTS

Apportionment Number	Effective Date	Reservoir Available Storage in Ac-Ft	Adjusted T.B.I. Acres	Apportionment Ac-Ft/Acre	Re-Allocation	Accumulated Apportionment
1	01/01/09	167,035	30,761.58	5.43		5.43
Reallocation No. 1 of 1	02/01/09	167,035	31,884.31		-0.19	5.24
Reallocation No. 2 of 1	03/01/09	167,035	32,302.51		-0.07	5.17
Reallocation No. 3 of 1	05/01/09	167,035	31,429.93	0.14		5.31
2	02/01/09	12,474	31,884.31	0.39		5.70
Reallocation No. 1 of 2	03/01/09	12,474	32,302.51		-0.01	5.69
Reallocation No. 2 of 2	05/01/09	12,474	31,429.93	0.02		5.71
3	02/24/09	516	31,884.31	0.02		5.73
Reallocation No. 1 of 3	03/01/09	516	32,302.51			5.73
Reallocation	05/01/09	516	31,429.93			5.73

Cosper Crossing - 2009

When the Gila River in the vicinity of Cosper Crossing was observed or reported by an observer to be flowing, the Duncan and Safford Valleys canal diversions were regulated on the same Date (year) of Priority. When the Gila River was observed to not be flowing or dry in the vicinity, the total Gila River flow in the Duncan Valley was issued to the Duncan/Virden canals.

Date	Vacinity Status	Verification
07/14/08	FLOW	REPORTED
05/09/09	DRY	REPORTED

Date	Vicinity Status	Verification

SAN CARLOS RESERVOIR MINIMUM POOL

The Court filed an order on August 27, 1999, stipulating that a portion of the stored water in the San Carlos Reservoir would be retained in the reservoir (Minimum Pool) in exchange for an equal amount of Central Arizona Project ("CAP") water purchased by the San Carlos Apache Tribe for delivery to the San Carlos Irrigation Project. The Minimum Pool water would accumulate concurrently with the amount of CAP water delivered to SCIP on a daily basis, less losses for evaporation & seepage. The retained water would not be available for apportionments to the Upper Valleys, and in case of spill from the San Carlos Reservoir, would be the first water to spill. The following table tracks the amount of the Minimum Pool by the month after deductions for losses. Daily figures were reported on the Daily Call System, and are available in the Commissioner's Office:

Jan. 01, 2009	3,854
Jan. 31, 2009	3,810
Feb. 28, 2009	3,759
Mar. 31, 2009	3,683
Apr. 30, 2009	3,584
May 31, 2009	3,450
Jun. 30, 2009	3,312

All data is provisional and subject to minor adjustments and corrections.



Jon W. Allred
Gila Water Commissioner

UPPER VALLEYS 2009 CONSUMPTIVE USE TRACKING

JUNE 2009

IN ACRE-FEET

2009 MONTH	CONSUMPTIVE USE		UPPER VALLEYS and San Carlos Apache Tribe		HEAD OF SAFFORD VALLEY		FLOW BALANCE					ACCUM. FLOW BALANCE	TOTAL INFLOW Gila + SF
	RESULT	ACCUM. RESULT	DIVERSIONS	ACCUM DIV'S	GILA RIVER FLOW	GILA R. ACCUM FLOW	FB = CALVA - (INFLOWS - DIVERSIONS)						
							FLOW BALANCE	GILA CALVA	GILA VIRDEN	SAN FRANCISCO CLIFTON	DIV'S		
JAN	-1,483	-1,483	2,027	2,027	17,264	17,264	3,510	16,439	8,815	6,141	2,027	3,510	14,956
FEB	603	-880	6,445	8,472	13,964	31,228	5,842	11,931	6,978	5,556	6,445	9,352	12,534
MAR	10,453	9,573	19,197	27,669	12,169	43,397	8,744	3,346	6,940	6,859	19,197	18,096	13,799
APR	7,219	16,792	11,115	38,784	8,648	52,045	3,896	2,674	5,349	4,544	11,115	21,992	9,893
MAY	4,448	21,240	5,557	44,341	4,215	56,260	1,109	1,283	3,420	2,311	5,557	23,101	5,731
JUN	2,496	23,736	2,223	46,564	3,271	59,531	(273)	390	1,291	1,595	2,223	22,828	2,886
JUL													
AUG													
SEP													
OCT													
NOV													
DEC													
TOTALS	23,736	23,736	46,564	46,564	59,531	59,531	22,828	36,063	32,793	27,006	46,564	22,828	59,799

Graph

Graph

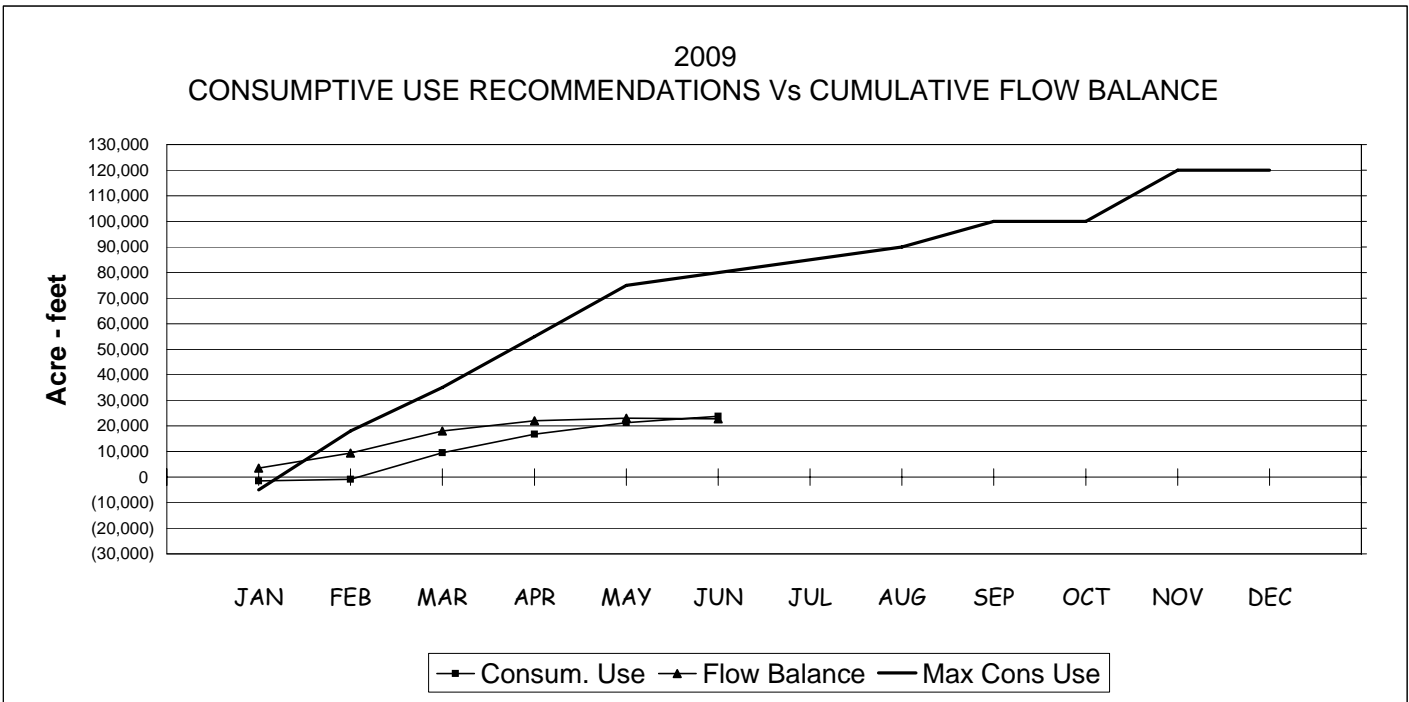
NOTES:

Flow Balance is shown only as an indicator of potential consumptive use. It has not been adopted as the only indicator or guideline in projecting actual consumptive use under the Gila Decree.

When Cumulative Flow Balance, during January, February, and March is less than 7,000 A-F, it is *recommended* to REGULATE diversions during March, April, and May such that Consumptive Use is limited to 75,000 Acre-feet BEFORE the end of May, and 90,000 A-F BEFORE the end of August.

Graph →

MAXIMUM Consumptive Use Recommended	
JAN-MAY	75,000
JUN	80,000
JUL	85,000
AUG	90,000
SEP-OCT	100,000
NOV-DEC	120,000
Max Cons Use	



DETERMINATION OF PRIORITY WATER

JUNE 2009

Mean daily discharge - cubic feet per second

		SAN CARLOS RESERVOIR						ASHURST-HAYDEN DAM						DAILY CALL SYSTEM				Version 7.08			
		RELEASES			STORAGE			COMPUTED PRIORITY YEAR													
2009	River Inflow	Total	Natural Flow	Stored	Inflow Minus Outflow	Ac-ft change S C Res.	JUN	Sluiced and/or Spilled	Diverted	Stored	Natural Flow	Gain/Loss Nat. Flow	Nat. Flow Available to Project	JUN	Duncan			Ashurst-Hayden			
															Viriden	Safford	Winkelman				
MAY 31	13	397	13	384	-384	-966	1			361	338	23	10	23	1	Imm	1880	Imm	Imm		
JUN 1	11	390	11	379	-379	-792	2			358	334	24	13	24	2	"	Imm	1875	1875		
2	10	389	10	379	-379	-961	3			353	334	19	9	19	3	"	"	1880	1880		
3	8	371	8	363	-363	-845	4			342	319	23	15	23	4	"	"	Imm	Imm		
4	8	356	8	348	-348	-843	5			334	306	28	20	28	5	"	"	"	"		
5	9	355	9	346	-346	-1064	6			322	304	18	9	18	6	"	"	"	"		
6	9	354	9	345	-345	-1004	7			319	304	15	6	15	7	"	"	"	"		
7	9	353	9	344	-344	-667	8			318	303	15	6	15	8	"	"	"	"		
8	8	352	8	344	-344	-774	9			319	303	16	8	16	9	"	"	"	"		
9	8	352	8	344	-344	-771	10			325	303	22	14	22	10	1846	"	"	"		
10	8	350	8	342	-342	-877	11			320	301	19	11	19	11	Imm	1846	"	"		
11	8	349	8	341	-341	-764	12			322	300	22	14	22	12	"	Imm	"	"		
12	9	349	9	340	-340	-923	13			318	299	19	10	19	13	"	"	1846	1846		
13	9	349	9	340	-340	-757	14			318	299	19	10	19	14	"	"	Imm	Imm		
14	8	346	8	338	-338	-916	15			317	297	20	12	20	15	1875	"	"	"		
15	8	344	8	336	-336	-910	16			315	296	19	11	19	16	1868	1875	"	"		
16	7	344	7	337	-337	-746	17			306	297	9	2	9	17	Imm	1868	"	"		
17	6	344	6	338	-338	-1007	18			320	297	23	17	23	18	"	Imm	1875	1875		
18	5	344	5	339	-339	-739	19			314	298	16	11	16	19	"	"	1868	1868		
19	5	344	5	339	-339	-840	20			317	298	19	14	19	20	1872	"	Imm	Imm		
20	5	343	5	338	-338	-836	21			310	297	13	8	13	21	Imm	1872	"	"		
21	5	343	5	338	-338	-832	22			306	297	9	4	9	22	1868	Imm	"	"		
22	5	342	5	337	-337	-828	23			305	297	8	3	8	23	"	1868	1872	1872		
23	4	381	4	377	-377	-978	24			324	324		-4		24	Imm	"	Imm	Imm		
24	5	414	5	409	-409	-818	25			363	360	3	-2	3	25	"	Imm	1868	1868		
25	5	413	5	408	-408	-915	26			363	359	4	-1	4	26	1875	"	"	"		
26	5	410	5	405	-405	-961	27			368	356	12	7	12	27	Imm	1875	Imm	Imm		
27	6	409	6	403	-403	-955	28			365	355	10	4	10	28	"	Imm	"	"		
28	4	408	4	404	-404	-999	29			363	356	7	3	7	29	"	"	1875	1875		
29	4	448	4	444	-444	-1042	30			398	391	7	3	7	30	1872	"	Imm	Imm		
30	5	479	5	474	-474	-1378															

24 hour lag allowed between Coolidge/Ashurst-Hayden Dams.

12% transit loss on daily Stored releases...

GILA RIVER BASIN ABOVE KELVIN

U S Department of the Interior
Geological Survey

JUNE 2009

Provisional mean daily discharge - cubic feet per second

JUN	Gila Virden	Gila Clifton	San Francisco Clifton	Gila at Head of Safford Valley	Gila Calva	San Carlos Peridot	Gila Below Coolidge Dam	San Carlos Reservoir		Gila Kelvin
								2400 Hours Elevation in Feet	Usable Contents in Ac-ft	
1	39	24	31	56	11	0.3	390	2440.67	129258	413
2	32	25	29	55	9.3	0.3	389	2440.50	128297	407
3	27	25	26	54	7.5	0.3	371	2440.35	127453	404
4	23	27	24	53	7.9	0.3	356	2440.20	126610	372
5	22	26	23	51	9.0	0.3	355	2440.01	125546	362
6	21	26	23	51	9.0	0.3	354	2439.83	124542	362
7	20	24	24	50	8.2	0.3	353	2439.71	123876	364
8	20	23	24	49	7.5	0.2	352	2439.57	123101	365
9	20	26	25	48	7.9	0.2	352	2439.43	122330	367
10	21	30	30	53	8.1	0.2	350	2439.27	121453	370
11	20	26	28	54	7.6	0.2	349	2439.13	120689	364
12	19	25	27	53	8.3	0.2	349	2438.96	119765	364
13	19	24	26	50	8.6	0.2	349	2438.82	119008	359
14	19	23	25	47	7.3	0.2	346	2438.65	118093	357
15	20	23	25	45	7.5	0.2	344	2438.48	117182	351
16	20	24	24	45	6.5	0.2	344	2438.34	116436	351
17	19	22	24	44	5.4	0.2	344	2438.15	115429	350
18	19	24	21	44	4.6	0.2	344	2438.01	114690	347
19	19	23	21	44	4.6	0.2	344	2437.85	113850	349
20	19	23	23	45	4.9	0.2	343	2437.69	113014	348
21	18	23	24	46	5.0	0.2	343	2437.53	112182	338
22	18	22	21	48	4.4	0.1	342	2437.37	111354	333
23	17	23	20	48	3.8	0.1	381	2437.18	110377	329
24	18	25	23	53	4.5	0.1	414	2437.02	109558	395
25	17	54	25	52	4.5	0.1	413	2436.84	108643	419
26	17	63	31	93	4.8	0.1	410	2436.65	107682	422
27	17	40	34	88	5.5	0.1	409	2436.46	106727	417
28	18	37	37	76	4.3	0.1	408	2436.26	105728	418
29	19	39	44	75	3.9		448	2436.05	104686	416
30	54	45	42	79	5.4		479	2435.77	103308	475
Total	651	864	804	1649	196.8	5.6	11125			11288
Ac-ft	1291	1714	1595	3271	390	11	22066			22390

GERONIMO STATION REPORT

JUNE 2009

Limits Set By Court

1750 uS/cm Moderate Action - 1890 uS/cm Severe Action

JUN	AxSYS LOGGER			IRR. SEASON CUMULATIVE AVG EC MICRO-S/CM	WD-10 HAND-HELD METER			SCAR CALL CFS
	FLOW	MEAN DAILY EC	TEMP.		INSTANT. EC	TEMP.	MEAN DAILY EC	
	CFS	MICRO-S/CM	°		MICRO-S/CM	°	MICRO-S/CM	
1	11	4860	23.2	4586				
2	11	4930	24.6	4590	5140	26.5		2.45
3	9.6	5230	24.3	4597				2.45
4	12	5130	23.7	4602				2.45
5	14	5190	23.4	4608				2.45
6	13	5150	23.2	4614				2.45
7	13	5200	23.2	4620				2.45
8	12	5160	23.4	4625				2.45
9	12	5160	23.3	4630	5250	23.6		2.45
10	13	5080	24.2	4635				2.45
11	15	5270	22.5	4641				2.45
12	12	5320	22.8	4648				2.45
13	12	4700	23.6	4648				2.45
14	11	4530	23.5	4647				2.45
15	9.0	4620	24.1	4647				
16	9.0	4720	25.2	4647	4960	26.8		
17	9.6	5000	24.4	4651				
18	10	5180	24.9	4655				
19	9.6	5200	24.2	4660				
20	11	5000	23.9	4663				
21	9.0	4900	25.2	4665				
22	9.6	4830	25.7	4667				
23	11	4930	27.5	4669	5320	29.7		
24	11	5120	27.0	4673				
25	11	4740	25.8	4674				
26	12	4280	26.4	4670				
27	10	4400	27.1	4668				
28	11	4610	25.2	4668				
29	13	4850	27.0	4669				
30	11	4660	28.1	4669	4880	28.7		

**RELATIVE DIVERSION RIGHT BASED ON DIVERSION RIGHT
OF ONE CUBIC FOOT PER SECOND FOR EACH EIGHTY ACRES**

THEN BEING IRRIGATED June 2009

REVISED TO 6/1/09

Year of Prior.	Duncan Valley		Safford Valley		Total Upper Valleys		San Carlos Indian Reserv.		Winkelman Valley Decreed				U.S.A. Decreed	GRIC Decreed	GRIC TBI	SCIDD Decreed	SCIDD Decreed	SCIDD TBI	Total Decreed	Total TBI	Total USA TBI	Year of Prior.									
	Decreed	TBI 2009	Decreed	TBI 2009	Decreed	TBI 2009	Decreed	TBI 2009	ASARCO Ind.*	KEARNY Ind.*	Agr. LANDS	TBI 2009																			
Immem. Rights							12.5	3.7					437.5	437.5	245.2		ACCUMULATED		437.5	245.2	245.2	Immem. Rights									
1846													449.5			12.0	12.0	7.0	450.0	248.9	252.2	1846									
1868													460.2			10.7	22.7	13.2	462.0	255.9	258.4	1868									
1869													467.7			7.5	30.2	17.6	472.7	262.1	262.8	1869									
1872			0.4	0.3	0.4	0.3							469.7			2.0	32.2	18.7	480.6	266.8	263.9	1872									
1873			1.0	0.7	1.0	0.7							469.7						483.2	268.3	263.9	1873									
1874	6.3	5.3	7.9	5.9	14.2	11.2							469.9			0.2	32.4	18.8	496.6	278.9	264.0	1874									
1875			16.5	12.5	22.8	17.8							473.8			3.9	36.3	21.1	509.1	287.8	266.3	1875									
1876			24.3	18.6	30.6	23.9							479.5			5.7	42.0	24.4	522.6	297.2	269.6	1876									
1877			35.4	27.2	41.7	32.5							481.5			2.0	44.0	25.6	536.1	307.1	270.8	1877									
1878			43.9	33.5	50.2	38.8							481.8			0.4	44.3	25.8	545.7	314.4	271.0	1878									
1879			51.2	39.0	57.5	44.3							484.5			2.6	47.0	27.3	556.9	322.6	272.5	1879									
1880			62.2	47.9	68.5	53.2							484.9			0.5	47.4	27.6	572.0	333.6	272.8	1880									
1881	12.1	10.1	72.7	56.5	84.8	66.6													588.3	347.0		1881									
1882	13.2	11.0	85.6	67.0	98.8	78.0													602.3	358.4		1882									
1883			104.8	82.4	118.0	93.4													621.5	373.8		1883									
1884	13.7	11.4	126.1	99.9	139.8	111.3							485.3			0.3	47.8	27.8	647.0	395.0	273.0	1884									
1885	19.3	15.4	142.0	112.5	161.3	127.9							486.6			1.4	49.1	28.6	670.5	413.1	273.8	1885									
1886	22.2	17.7	160.8	127.5	183.0	145.2							486.9			0.3	49.4	28.7	692.5	430.5	273.9	1886									
1887	22.9	18.3	171.0	135.3	193.9	153.6													704.7	439.7		1887									
1888	30.5	24.3	179.3	142.2	209.8	166.5													720.6	452.6		1888									
1889	31.8	25.3	191.4	151.8	223.2	177.1							489.5			2.6	52.0	30.2	736.6	464.7	276.4	1889									
1890			202.8	160.9	234.6	186.2							491.3			1.8	53.8	31.3	749.9	475.0	276.5	1890									
1891	32.3	25.8	215.6	171.0	247.9	196.8							503.5			12.2	66.0	38.4	775.4	492.7	283.6	1891									
1892	33.5	26.8	221.2	175.4	254.7	202.2							508.5			5.0	71.0	41.3	787.2	501.0	286.5	1892									
1893	34.4	27.5	228.0	180.5	262.4	208.0							512.5			4.1	75.0	43.6	798.9	509.1	288.8	1893									
1894	37.7	30.1	230.3	182.3	268.0	212.4							514.9			2.4	77.4	45.0	806.9	514.9	290.2	1894									
1895	42.0	33.6	235.5	186.6	277.5	220.2							524.2			9.3	86.7	50.4	826.2	528.6	295.6	1895									
1896	45.4	36.3	246.0	194.5	291.4	230.8							528.1			3.9	90.6	52.7	844.0	541.5	297.9	1896									
1897	59.8	47.0	249.7	197.3	309.5	244.3													862.1	555.0		1897									
1898	69.9	55.1	253.0	199.8	322.9	254.9							528.5			0.5	91.0	52.9	875.9	565.8	298.1	1898									
1899			260.3	205.4	330.2	260.5							528.6			0.1	91.1	53.0	883.3	571.5	298.2	1899									
1900	75.4	58.7	270.7	213.4	346.1	272.1													899.2	583.1		1900									
1901	76.1	58.7	277.7	218.8	353.8	277.5							529.1			0.5	91.6	53.3	907.4	588.8	298.5	1901									
1902	78.2	58.7	283.2	223.0	361.4	281.7													915.0	593.0		1902									
1903	79.3	58.7	288.4	227.1	367.7	285.8													921.3	597.1		1903									
1904	81.3	59.9	318.7	251.4	400.0	311.3							529.7			0.6	92.2	53.6	954.2	622.9	298.8	1904									
1905	82.4	60.4	321.6	253.9	404.0	314.3													958.2	625.9		1905									
1906	83.4	60.6	326.1	257.5	409.5	318.1							8.0						963.9	629.9		1906									
1907	85.1	60.7	350.4	276.6	435.5	337.3													989.9	649.1		1907									
1908	89.1	62.4	354.4	279.8	443.5	342.2							9.9	4.0	0.0	5.4	97.5	56.7	1006.2	659.0	301.9	1908									
1909	90.4	62.4	358.5	283.3	448.9	345.7							22.2			3.4	100.9	58.7	1027.3	676.8	303.9	1909									
1910	91.1	62.6	365.6	289.0	456.7	351.6										1.7	102.6	59.7	1036.8	683.7	304.9	1910									
1911	92.0	63.1	366.6	289.8	458.6	352.9										2.0	104.6	60.8	1040.7	686.1	306.0	1911									
1912	92.2	63.2	372.4	294.7	464.6	357.9										1.8	106.3	61.8	1048.4	692.1	307.0	1912									
1913	92.3	63.3	380.6	302.2	472.9	365.5										15.1	121.4	70.6	1071.8	708.5	315.8	1913									
1914	93.0	63.7	383.6	304.6	476.6	368.3										10.3	131.8	76.7	1085.9	717.4	321.9	1914									
1915	93.5	64.0	390.3	310.7	483.8	374.7													1093.1	723.8		1915									
1916	93.6	64.1	392.2	312.2	485.8	376.3					4.9	0.0	775.0			205.7	337.5	196.3	1301.7	845.0	441.5	1916									
1917	98.4	67.9	397.4	316.5	495.8	384.4													1311.7	853.1		1917									
1918	99.5	68.7	399.0	317.7	498.5	386.4													1314.4	855.1		1918									
1919	99.8	68.7	404.4	322.2	504.2	390.9													1320.1	859.6		1919									
1920	100.0	68.8	406.3	323.8	506.3	392.6					5.2	0.0							1322.5	861.3		1920									
1921					506.3	392.6													1322.5	861.3		1921									
1924						392.6							1256.5	194.3		287.2	624.7	363.3	1804.0	1028.3	608.5	1924									
1926	100.1	68.9			506.4	392.7					5.5	0.0							1804.4	1028.4		1926									
1929	100.6	69.3			507.0	393.1													1804.9	1028.8		1929									
Total	100.6	69.3	406.4	323.8	507.0	393.1	12.5	3.7	22.2	1.3	5.5	0.0	1256.5	437.5	245.2	624.7	624.7	363.3	1805.0	1028.8	608.5	Total									
												ALL GRIC= 50,546.00																			
												IRRIGATED		19,614.10		29,064.74		80,526.87				TBI ACRES									
% REDUCTION												31.28%		20.31%		22.46%		70.34%		94.28%		100.00%		43.96%		41.84%		44.23%		% REDUCTION	
% ACRES TBI												68.72%		79.69%		77.54%		29.66%		5.72%		0.00%		56.04%		58.16%		55.77%		% ACRES TBI	
												GRIC BASED ON 35,000 ACRES IMMEMORIAL																			

**SUMMARY OF TBI ACRES
and
MAXIMUM DIVERSIONS
ALLOWED**

June 2009

Canal Company	Acres TBI	Max Acres	Acres not TBI	Max Div Allowed
Sunset	2,304.55	2,759.90	455.35	28.81
Sunset Arizona	291.80	316.00	24.20	
Sunset New Mexico	2,012.75	2,433.90	421.15	
New Model	2,111.44	2,717.55	606.11	26.39
New Model Arizona	1,800.70	2,301.35	500.65	
New Model New Mexico	310.74	426.20	115.46	
Valley	1,124.17	1,387.20	263.03	14.05
Laura Short	0.00	36.50	36.50	0.00
Brown	799.69	1,326.90	527.21	10.00
Fourness	186.60	210.70	24.10	2.33
San Jose	3,494.29	4,150.03	655.74	43.68
Montezuma	3,558.97	4,835.96	1,276.99	44.49
Union Sunflower	5,399.46	7,371.96	1,972.50	67.49
Graham	3,749.14	4,217.68	468.54	46.86
Smithville	2,135.21	2,549.33	414.12	26.69
Dodge Nevada	2,395.54	2,516.54	121.00	29.94
Curtis	1,755.49	1,971.70	216.21	21.94
Fort Thomas	2,289.85	3,155.70	865.85	28.62
Colvin-Jones	145.30	205.90	60.60	1.82
Total Upper Valleys	31,449.70	39,413.55	7,963.85	393.11
Apache	296.60	1,000.00	703.40	3.71
SCIDD	29,064.74	50,000.00	20,935.26	363.31
GRIC	19,614.10	50,546.00	30,931.90	245.18
SCIIP = SCIDD + GRIC	48,678.84	100,546.00	51,867.16	608.49
ASARCO	0.00	1779.44	1779.44	22.24
Kearny	101.73	101.73	0.00	1.27
Winkelman Ag	0.00	440.43	440.43	0.00
Total Winkelman	101.73	2321.60	2219.87	23.51

SAN CARLOS RESERVOIR MINIMUM POOL

June 2009

Date	Elevation	Storage	Area	Reservoir loss ac-ft by elev.	CAP Water Delivered cfs	CAP Water Delivered Ac-ft	Minimum Pool Ac-ft	Avail. for release	% pool of total Storage	Evap	Computed Evaporation Ac-ft	Seepage Loss 7.41%	Total Losses Ac-ft	Minimum Pool Loss Ac-ft	Accumulated
															Minimum Pool Loss Ac-ft
01-Jun-09	2,440.67	129,258	5,656	-792	0	0.00	3,445	125,812	2.67%	0.456	150.45	26.24	176.69	4.71	36362.52
02-Jun-09	2,440.50	128,297	5,639	-961	0	0.00	3,440	124,857	2.68%	0.457	150.33	26.05	176.37	4.73	36367.25
03-Jun-09	2,440.35	127,453	5,624	-845	0	0.00	3,436	124,017	2.70%	0.458	150.25	25.87	176.13	4.75	36371.99
04-Jun-09	2,440.20	126,610	5,610	-843	0	0.00	3,431	123,179	2.71%	0.474	155.12	25.70	180.82	4.90	36376.89
05-Jun-09	2,440.02	125,602	5,592	-1,008	0	0.00	3,426	122,176	2.73%	0.423	137.98	25.50	163.48	4.46	36381.35
06-Jun-09	2,439.83	124,542	5,562	-1,060	0	0.00	3,422	121,120	2.75%	0.416	134.97	25.28	160.25	4.40	36385.76
07-Jun-09	2,439.71	123,876	5,543	-667	0	0.00	3,417	120,459	2.76%	0.525	169.75	25.15	194.90	5.38	36391.13
08-Jun-09	2,439.50	122,715	5,508	-1,161	0	0.00	3,411	119,304	2.78%	0.500	160.65	24.91	185.56	5.16	36396.29
09-Jun-09	2,439.40	122,165	5,492	-550	0	0.00	3,408	118,757	2.79%	0.325	104.12	24.80	128.92	3.60	36399.89
10-Jun-09	2,439.25	121,344	5,467	-822	0	0.00	3,403	117,941	2.80%	0.501	159.77	24.63	184.41	5.17	36405.06
11-Jun-09	2,439.09	120,471	5,599	-873	0	0.00	3,397	117,073	2.82%	0.498	162.65	24.46	187.11	5.28	36410.34
12-Jun-09	2,438.96	119,765	5,584	-706	0	0.00	3,392	116,373	2.83%	0.501	163.19	24.31	187.51	5.31	36415.65
13-Jun-09	2,438.82	119,008	5,560	-757	0	0.00	3,387	115,621	2.85%	0.498	161.52	24.16	185.68	5.28	36420.93
14-Jun-09	2,438.65	118,093	5,533	-916	0	0.00	3,382	114,711	2.86%	0.490	158.15	23.97	182.13	5.22	36426.15
15-Jun-09	2,438.48	117,182	5,342	-911	0	0.00	3,377	113,805	2.88%	0.498	155.19	23.79	178.97	5.16	36431.30
16-Jun-09	2,438.34	116,436	5,318	-746	0	0.00	3,371	113,064	2.90%	0.502	155.73	23.64	179.37	5.19	36436.50
17-Jun-09	2,438.15	115,429	5,288	-1,007	0	0.00	3,366	112,062	2.92%	0.496	152.98	23.43	176.42	5.15	36441.64
18-Jun-09	2,438.01	114,690	5,265	-739	0	0.00	3,363	111,327	2.93%	0.340	104.42	23.28	127.71	3.74	36445.39
19-Jun-09	2,437.85	113,850	5,238	-840	0	0.00	3,358	110,492	2.95%	0.408	124.66	23.11	147.78	4.36	36449.75
20-Jun-09	2,437.69	113,014	5,212	-836	0	0.00	3,354	109,660	2.97%	0.379	115.23	22.94	138.17	4.10	36453.85
21-Jun-09	2,437.53	112,182	5,186	-832	0	0.00	3,350	108,832	2.99%	0.375	113.44	22.77	136.22	4.07	36457.91
22-Jun-09	2,437.37	111,354	5,160	-828	0	0.00	3,347	108,008	3.01%	0.323	97.22	22.61	119.83	3.60	36461.52
23-Jun-09	2,437.18	110,377	5,129	-978	0	0.00	3,342	107,035	3.03%	0.460	137.63	22.41	160.04	4.85	36466.36
24-Jun-09	2,437.02	109,558	5,102	-818	0	0.00	3,338	106,220	3.05%	0.372	110.71	22.24	132.96	4.05	36470.41
25-Jun-09	2,436.84	108,643	5,073	-915	0	0.00	3,334	105,308	3.07%	0.300	88.78	22.06	110.83	3.40	36473.81
26-Jun-09	2,436.65	107,682	5,042	-961	0	0.00	3,331	104,351	3.09%	0.313	92.06	21.86	113.92	3.52	36477.34
27-Jun-09	2,436.46	106,727	5,011	-955	0	0.00	3,326	103,401	3.12%	0.482	140.89	21.67	162.56	5.07	36482.40
28-Jun-09	2,436.26	105,728	4,978	-999	0	0.00	3,321	102,407	3.14%	0.440	127.77	21.46	149.24	4.69	36487.09
29-Jun-09	2,436.05	104,686	4,944	-1,042	0	0.00	3,316	101,370	3.17%	0.525	151.41	21.25	172.66	5.47	36492.56
30-Jun-09	2,435.77	103,308	4,898	-1,378	0	0.00	3,312	99,996	3.21%	0.350	100.00	20.97	120.97	3.88	36496.44

Small Parcels & Non-Agricultural Use Report

JUNE 2009

Decreed lands of less than 2 acres and lands used for other than agricultural purposes, using Gila River water

*Note: Multiple Use Acres are those acres used for any combination of Lawn, Trees, Garden, Orchard, or Pasture.									
Irrigation District / Canal Co.	*Multiple Use Acres	Yard Acres	Garden Acres	Orchard Acres	Pasture Acres	Commercial Acres	Non-Agri. Acres	Decreed Acres	Total "TBI" Acres
Franklin Irr. Dist.									
Sunset Canal	16.97	3.78	0.00	0.00	0.00	0.00	0.00	28.93	20.75
New Model Canal	4.39	1.00	0.90	0.00	0.00	0.00	0.00	6.29	6.29
Valley Canal	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
FID Total	21.36	4.78	0.90	0.00	0.00	0.00	0.00	35.22	27.04
Gila Valley Irr. Dist.									
Brown Canal	0.00	1.30	0.00	0.00	0.00	0.00	0.00	1.30	1.30
Fourness Canal	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
San Jose Canal	11.67	0.00	0.00	1.76	1.21	0.00	0.00	20.38	14.64
Montezuma Canal	2.88	0.00	0.00	0.00	2.29	0.00	0.00	5.82	5.17
Highline Canal	40.24	0.19	0.69	5.94	8.37	0.00	0.00	71.94	55.43
Union Canal	90.30	1.98	1.35	7.62	16.32	1.50	0.00	147.10	119.07
Graham Canal	8.65	0.00	0.00	0.00	3.10	1.20	0.00	14.93	12.95
Smithville Canal	12.55	0.09	0.10	0.00	3.85	0.00	0.00	22.55	16.59
Dodge-Nevada Canal	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Curtis Canal	6.71	0.00	0.00	0.00	0.00	0.00	0.00	7.36	6.71
Ft. Thomas Canal	0.73	0.00	0.00	1.50	0.40	1.90	0.00	6.80	4.53
Colvin-Jones Canal	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
GVID Total	173.73	3.56	2.14	16.82	35.54	4.60	0.00	298.18	236.39
San Carlos Irr. Dist.									
SCIDD Total	3.84	0.00	0.00	0.00	1.00	0.00	0.00	9.71	4.84
TOTAL ACRES	198.93	8.34	3.04	16.82	36.54	4.60	0.00	343.11	268.27

DUNCAN VALLEY

Original Decree - 8,061.35 Acres
T.B.I. - 5,540.16 Acres

JUNE 2009

Mean daily diversions - cubic feet per second

Original Decreed Acres -		Sunset Canal 2759.90			New Model Canal 2717.55			Valley Canal 1387.20		
T.B.I. Acres -		2304.55 acres 28.8			2111.44 acres 26.4			1124.17 acres 14.1		
Priority	JUN	Total	Priority	Apport	Total	Priority	Apport	Total	Priority	Apport
Immem	1	14.4		14.4	6.7		6.7	5.6		5.6
"	2	9.8		9.8	3.4		3.4	1.6		1.6
"	3	5.2		5.2						
"	4	5.2		5.2						
"	5	5.2		5.2						
"	6	5.3		5.3						
"	7	5.3		5.3						
"	8	2.1		2.1						
"	9									
1846	10									
Immem	11									
"	12									
"	13									
"	14	0.5		0.5						
1875	15	8.0	5.3	2.7						
1868	16	8.9		8.9						
Immem	17	8.0		8.0						
"	18	8.1		8.1						
"	19	9.0		9.0						
1872	20	10.5		10.5						
Immem	21	9.3		9.3						
1868	22	7.7		7.7						
"	23	7.3		7.3						
Immem	24	9.1		9.1						
"	25	8.3		8.3						
1875	26	8.2	5.3	2.9						
Immem	27	6.9		6.9						
"	28	8.2		8.2						
"	29	6.4		6.4						
1872	30	11.9		11.9						
Total CFS		188.8	10.6	178.2	10.1		10.1	7.2		7.2
Total Acre-feet			374			20			14	
Duty of Total div A-F/A			0.16			0.01			0.01	
Tabulations in Ac-Ft										
Apportioned diverted			353			20			14	
Previous Apport div			2625			1524			1144	
Apport div to date			2978			1544			1158	
Apportionment			13205			12099			6441	
Apport credit to date			10227			10555			5283	
Priority diverted			21							
Previous Priority div			1321			845			617	
Priority div to date			1342			845			617	
Total div to date			4320			2389			1775	
Duty of Apport to date			1.29			0.73			1.03	
Duty of Total div to date			1.87			1.13			1.58	

Note: Conversions of CFS to AC-FT are COMPUTER-ROUNDED with general accuracy rated "excellent".

Sunset Canal has 2,433.9 acres in New Mexico and 316.0 acres in Arizona.

New Model Canal has 426.2 acres in New Mexico and 2,301.35 acres in Arizona.

SAFFORD VALLEY

Original Decree - 32,512.40 Acres
T.B.I. - 25,909.54 Acres

JUNE 2009

Mean daily diversions - cubic feet per second

		Consold. Brown Canal			Fourness			San Jose Canal			Montezuma Canal			Union Canal			Graham Canal		
Original Decreed Acres -		1326.90			210.70			4150.03			4835.96			7371.96			4217.68		
T.B.I. Acres -		799.69	acres	10.0	186.60	acres	2.3	3494.29	acres	43.7	3558.97	acres	44.5	5399.46	acres	67.5	3749.14	acres	46.9
Priority	JUN	Total	Priority	Apport	Total	Priority	Apport	Total	Priority	Apport	Total	Priority	Apport	Total	Priority	Apport	Total	Priority	Apport
1880	1	0.8	0.8					4.6	4.6		5.3	5.3		4.0	4.0				
Imm	2	0.6		0.6				3.2		3.2	4.4		4.4	3.5		3.5			
"	3	0.5		0.5				3.2		3.2	4.3		4.3	3.5		3.5			
"	4							1.8		1.8	3.0		3.0	2.9		2.9			
"	5							1.0		1.0	1.9		1.9	2.5		2.5			
"	6							1.0		1.0	1.8		1.8	2.5		2.5			
"	7							1.0		1.0	2.0		2.0	2.5		2.5			
"	8							0.4		0.4	0.8		0.8	0.9		0.9			
"	9																		
"	10										0.3		0.3						
1846	11										0.3		0.3						
Imm	12																		
"	13																		
"	14	0.2		0.2				7.5		7.5	6.6		6.6	6.3		6.3			
"	15	1.3		1.3				12.6		12.6	12.3		12.3	10.6		10.6			
1875	16	1.9	0.6	1.3				12.6	3.2	9.4	14.6		9.8	10.6	3.5	7.1			
1868	17	1.5		1.5				12.9		12.9	14.9		14.9	10.6		10.6			
Imm	18	1.5		1.5				12.6		12.6	14.5		14.5	10.6		10.6			
"	19	1.5		1.5				12.2		12.2	14.2		14.2	9.6		9.6			
"	20	0.6		0.6				12.5		12.5	14.5		14.5	9.3		9.3			
1872	21	0.5		0.5				12.5		12.5	14.6	0.3	14.3	9.3		9.3			
Imm	22	0.3		0.3				12.7		12.7	14.8		14.8	9.3		9.3			
1868	23							11.9		11.9	12.6		12.6	9.3		9.3			
"	24							14.4		14.4	16.4		16.4	10.3		10.3			
Imm	25							13.7		13.7	15.5		15.5	11.4		11.4			
"	26	1.0		1.0				15.2		15.2	16.8		16.8	11.6		11.6			
1875	27	1.6	0.6	1.0				13.9	3.2	10.7	15.6	4.8	10.8	11.6	3.5	8.1	2.0	0.4	1.6
Imm	28							13.4		13.4	15.1		15.1	11.6		11.6	2.1		2.1
"	29							13.4		13.4	15.1		15.1	11.6		11.6	1.5		1.5
"	30	1.7		1.7				13.3		13.3	14.9		14.9	11.6		11.6	1.9		1.9
Total CFS		15.5	2.0	13.5				233.5	11.0	222.5	267.1	15.2	251.9	197.5	11.0	186.5	7.5	0.4	7.1
Total Acre-feet		31						463			530			392			15		
Duty of Total div A-F/A		0.04						0.13			0.15			0.07					
Tabulations in Ac-Ft																			
Apportioned diverted		27						441			500			370			14		
Previous Apport div		698			148			3151			3081			5276			2610		
Apport div to date		725			148			3592			3581			5646			2624		
Apportionment		4582			1069			20022			20393			30939			21483		
Apport credit to date		3857			921			16430			16812			25293			18859		
Priority diverted		4						22			30			22			1		
Previous Priority div		550			63			1443			1497			2704			1536		
Priority div to date		554			63			1465			1527			2726			1537		
Total div to date		1279			211			5057			5108			8372			4161		
Duty of Apport to date		0.91			0.79			1.03			1.01			1.05			0.70		
Duty of Total div to date		1.60			1.13			1.45			1.44			1.55			1.11		

Note: Conversions of CFS to AC-FT are COMPUTER-ROUNDED with general accuracy rated "excellent".

SAFFORD VALLEY

Original Decree - 32,512.40 Acres

T.B.I. - 25,909.54 Acres

JUNE 2009

Mean daily diversions - cubic feet per second

		Smithville Canal			Dodge-Nevada Canal			Curtis Canal			Fort Thomas Canal			Colvin-Jones Canal		
Original Decreed Acres -		2549.33			2516.54			1971.70			3155.70			205.90		
T.B.I. Acres -		2135.21			2395.54			1755.49			2289.85			145.30		
		acres 26.7			acres 29.9			acres 21.9			acres 28.6			acres 1.8		
Priority	JUN	Total	Priority	Apport	Total	Priority	Apport	Total	Priority	Apport	Total	Priority	Apport	Total	Priority	Apport
1880	1							5.5		5.5						
Immem	2							2.2		2.2						
"	3							0.5		0.5						
"	4															
"	5															
"	6															
"	7															
"	8															
"	9															
"	10															
1846	11															
Immem	12															
"	13															
"	14	3.9		3.9	1.1		1.1	1.6		1.6						
"	15	1.2		1.2	1.8		1.8	5.2		5.2	0.1		0.1			
1875	16				0.4		0.4	10.2		10.2	0.2		0.2			
1868	17							7.5		7.5	0.1		0.1			
Immem	18				0.1		0.1	8.1		8.1						
"	19							8.4		8.4						
"	20							9.1		9.1						
1872	21							7.6		7.6						
Immem	22							7.8		7.8						
1868	23				0.4		0.4	7.6		7.6						
"	24				1.1		1.1	9.5		9.5						
Immem	25							9.3		9.3						
"	26							8.7		8.7						
1875	27							8.3		8.3						
Immem	28				1.6		1.6	12.5		12.5						
"	29				0.5		0.5	11.6		11.6						
"	30	2.2		2.2	0.7		0.7	9.5		9.5						
Total CFS		7.3		7.3	7.7		7.7	150.7		150.7	0.4		0.4			

Total Acre-feet		14			15			299			1					
Duty of Total div A-F/A		0.01			0.01			0.17								
Tabulations in Ac-Ft																
Apportioned diverted		14			15			299			1					
Previous Apport div		1726			1656			2126			1963					
Apport div to date		1740			1671			2425			1964					
Apportionment		12235			13726			10059			13121			833		
Apport credit to date		10495			12055			7634			11157			833		
Priority diverted																
Previous Priority div		1053			1798			1316			1623					
Priority div to date		1053			1798			1316			1623					
Total div to date		2793			3469			3741			3587					
Duty of Apport to date		0.81			0.70			1.38			0.86					
Duty of Total div to date		1.31			1.45			2.13			1.57					

Note: Conversions of CFS to AC-FT are COMPUTER-ROUNDED with general accuracy rated "excellent".

Note: Colvin-Jones is permitted, for economic and operational purposes, to pump from the Gila River at full capacity of the pump, limited to a daily average each week that does not exceed maximum authorized diversion of 1/80th ft³/sec.

TOTALS

With San Carlos Apache Tribe Diversions

JUNE 2009

Mean daily diversions - cubic feet per second

Original Decreed Acres -	Duncan Valley			Safford Valley			Totals			San Carlos Apache Tribe Orig - 1000.00 acres			Total Upper Valleys and Apache Tribe		
	5540.16	acres	69.3	25909.54	acres	323.9	31449.70	acres	393.2	296.60	Total T.B.I.	3.7	31,746.30	acres	396.9
T.B.I. Acres -	Total	Priority	Apport	Total	Priority	Apport	Total	Priority	Apport	Black Pt.	Navajo Pt.	And. Flat	Orig - 41,573.75 acres		
JUN	Total	Priority	Apport	Total	Priority	Apport	Total	Priority	Apport	73.40	152.20	71.00			
1	26.7		26.7	20.2	14.7	5.5	46.9	14.7	32.2						
2	14.8		14.8	13.9		13.9	28.7		28.7		1.5				
3	5.2		5.2	12.0		12.0	17.2		17.2		2.4				
4	5.2		5.2	7.7		7.7	12.9		12.9		2.4				
5	5.2		5.2	5.4		5.4	10.6		10.6		2.4				
6	5.3		5.3	5.3		5.3	10.6		10.6		2.3				
7	5.3		5.3	5.5		5.5	10.8		10.8		2.3				
8	2.1		2.1	2.1		2.1	4.2		4.2		2.3				
9											2.3				
10				0.3		0.3	0.3		0.3		2.3				
11				0.3		0.3	0.3		0.3		2.3				
12											2.3				
13											2.4				
14	0.5		0.5	27.2		27.2	27.7		27.7		0.6				
15	8.0	5.3	2.7	45.1		45.1	53.1	5.3	47.8						
16	8.9		8.9	50.5	12.1	38.4	59.4	12.1	47.3						
17	8.0		8.0	47.5		47.5	55.5		55.5						
18	8.1		8.1	47.4		47.4	55.5		55.5						
19	9.0		9.0	45.9		45.9	54.9		54.9						
20	10.5		10.5	46.0		46.0	56.5		56.5						
21	9.3		9.3	44.5	0.3	44.2	53.8	0.3	53.5						
22	7.7		7.7	44.9		44.9	52.6		52.6						
23	7.3		7.3	41.8		41.8	49.1		49.1						
24	9.1		9.1	51.7		51.7	60.8		60.8						
25	8.3		8.3	49.9		49.9	58.2		58.2						
26	8.2	5.3	2.9	53.3		53.3	61.5	5.3	56.2						
27	6.9		6.9	53.0	12.5	40.5	59.9	12.5	47.4						
28	8.2		8.2	56.3		56.3	64.5		64.5						
29	6.4		6.4	53.7		53.7	60.1		60.1						
30	11.9		11.9	55.8		55.8	67.7		67.7						
Total CFS	206.1	10.6	195.5	887.2	39.6	847.6	1093.3	50.2	1043.1		27.8		1121.1		
Total Acre-feet	409			1760			2169			55			2224		
Duty of Total div A-F/A	0.07			0.07			0.07			0.36			0.07		
Tabulations in Ac-Ft															
Apportioned diverted	387			1681			2068						2068		
Previous Apport div	5293			22435			27728						27728		
Apport div to date	5680			24116			29796						29796		
Apportionment	31745			148462			180207						180207		
Apport credit to date	26065			124346			150411						150411		
Priority diverted	21			79			100			55			155		
Previous Priority div	2783			13583			16366			76 126 45			16613		
Priority div to date	2804			13662			16466			76 181 45			16768		
Total div to date	8484			37778			46262			76 181 45			46564		
Duty of Apport to date	1.03			0.93			0.95						0.95		
Duty of Total div to date	1.53			1.46			1.47			1.04 1.19 0.63			1.47		

Note: Conversions of CFS to AC-FT are COMPUTER-ROUNDED with general accuracy rated "excellent".

WINKELMAN VALLEY

Original decree - 440.43 Acres
T.B.I. -0- Acres Agricultural

JUNE 2009

Mean daily diversions - cubic feet per second

				Kearny, AZ			Agricultural			
				Domestic & Municipal			JJ Anderson			Total
				101.73	acres	(A-F)	196.27	acres	(A-F)	440.43
				101.73	acres	76	acres			
JUN	ASARCO Incorporated Industrial & Municipal Article IX Diversions	Priority Year	Total	Priority	Apport	Total	Priority	Apport		
1	15.2	Immem	0.73		0.73					
2	17.0	1875	0.73		0.73					
3	16.1	1880	0.73	0.30	0.43					
4	15.1	Immem	0.73		0.73					
5	16.9	"	0.73		0.73					
6	16.4	"	0.73		0.73					
7	15.4	"	0.73		0.73					
8	17.2	"	0.73		0.73					
9	16.2	"	0.73		0.73					
10	13.8	"	0.73		0.73					
11	17.2	"	0.73		0.73					
12	16.4	"	0.73		0.73					
13	16.7	1846	0.73		0.73					
14	14.7	Immem	0.73		0.73					
15	17.0	"	0.73		0.73					
16	17.1	"	0.73		0.73					
17	17.5	"	0.73		0.73					
18	16.5	1875	0.73		0.73					
19	14.9	1868	0.73		0.73					
20	18.6	Immem	0.73		0.73					
21	20.2	"	0.73		0.73					
22	20.2	"	0.74		0.74					
23	19.9	1872	0.74		0.74					
24	15.6	Immem	0.74		0.74					
25	18.0	1868	0.74		0.74					
26	15.6	"	0.74		0.74					
27	17.3	Immem	0.74		0.74					
28	14.4	"	0.74		0.74					
29	16.2	1875	0.74		0.74					
30	17.7	Immem	0.74		0.74					
Total CFS		501.0	22.0	0.3	21.7					
Total Acre-Feet		994			44					
ASARCO Reported Diversions in Ac-Ft			Duty of Total div A-F/A		0.43					
June 2009		992								
Year-To-Date		5956								

Tabulations in Acre Feet

Allocation diverted	994	Apportioned diverted	43
Previous Alloc. Div	4967	Previous Apport div	75
Alloc. Div to date	5961	Apport div to date	118
Article IX Allocation	16221	Apportionment	583
Allocation Remaining	10260	Apport credit to date	465
		Priority diverted	1
		Previous Priority div	49
		Priority div to date	50
		Total div to date	168
		Duty of Apport to date	1.16
		Duty of Total div to Date	1.65

ASARCO Industrial & Municipal mean daily diversions are derived from daily meter readings. Daily total values are presently not available from an internet web-site.

ASARCO Industrial & Municipal diversions are under ARTICLE IX (not apportioned)
Note: Conversions of GPM/ CFS/ AC-FT are COMPUTER-ROUNDED with general accuracy rated "excellent".

SAN CARLOS PROJECT

Decreed - 102,090.50 Acres
T.B.I. - 48,678.84 Acres

JUNE 2009

Mean daily diversions - cubic feet per second

JUN	Diverted			Passing Dam		Total @ A-H Dam
	Total	Stored	Natural Flow	Spill	Sluice	
1	361	338	23			361
2	358	334	24			358
3	353	334	19			353
4	342	319	23			342
5	334	306	28			334
6	322	304	18			322
7	319	304	15			319
8	318	303	15			318
9	319	303	16			319
10	325	303	22			325
11	320	301	19			320
12	322	300	22			322
13	318	299	19			318
14	318	299	19			318
15	317	297	20			317
16	315	296	19			315
17	306	297	9			306
18	320	297	23			320
19	314	298	16			314
20	317	298	19			317
21	310	297	13			310
22	306	297	9			306
23	305	297	8			305
24	324	324				324
25	363	360	3			363
26	363	359	4			363
27	368	356	12			368
28	365	355	10			365
29	363	356	7			363
30	398	391	7			398
Total	9983	9522	461			9983
Ac-Ft	19801	18887	914			19801
Previous	120496	82022	38474			120496
To Date	140297	100909	39388			140297
Duty of Total Div	0.41					
Duty af/a To Date	2.88					

Water Passing Dam estimated by San Carlos Irrigation Project...