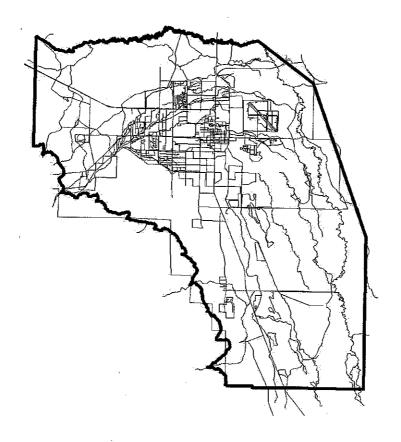
FINAL

THE BISHOP CONE AUDIT FOR THE 2008-2009 RUNOFF YEAR-DRAFT



Randy Jackson Senior County Hydrologist



Inyo County Water Department Report 2009-1 October 18, 2010

TABLE OF CONTENTS

INTRODUCTION	1
WATER USES ON LADWP (Los Angeles Department of Water and Power)-OWNED LAND ON THE BISHOP CONE	1
TOTAL LADWP GROUNDWATER EXTRACTION ON LADWP-OWNED LAND ON THE BISHOP CONE FOR RUNOFF YEARS 2007-2008 AND 2008-2009	3
COMPLIANCE WITH THE INYO COUNTY/LOS ANGELES LONG-TERM GROUNDWATER MANAGEMENT AGREEMENT	5
APPENDIX A:	
Section VII.A of the Inyo County/Los Angeles Long-Term Groundwater Management Agreement	
Section IV.D of the Green Book	
APPENDIX B:	
Data on Uses and Total Groundwater Extracted on the Bishop Cone Supplied by LADWP	
TABLES	
TABLE 1. WATER USES ON LOS ANGELES-OWNED LAND ON THE BISHOP CONE	1
TABLE 2. TYPE OF GROUNDWATER EXTRACTION ON LADWP LANDS ON THE BISHOP CONE	3
TABLE 3. FLOWING AND PUMPED GROUNDWATER BY WELL ON THE BISHOP CONE IN RUNOFF YEAR 2008-2009	3
TABLE 4. LADWP USES IN COMPARISON TO LADWP GROUNDWATER EXTRACTION ON THE BISHOP CONE	5
ILLUSTRATIONS	
MAP 1. BISHOP CONE AUDIT FEATURES Attachment 1	
FIGURE 1. TYPE OF LADWP GROUNDWATER AND TOTAL GROUNDWATER EXTRACTION ON THE BISHOP CONE FOR RUNOFF YEARS 2007-2008 AND 2008-2009	4

INTRODUCTION

The Bishop Cone audit is an annual accounting of Los Angeles Department of Water and Power's (LADWP) groundwater extraction and water usage on Los Angeles-owned lands on the Bishop Cone. Section VII.A of the Inyo County/Los Angeles long-term groundwater management agreement provides that, "Before the Department may increase groundwater pumping above present levels, or construct any new wells on the [Bishop] Cone, the Technical Group must agree on a method for determining the exact amount of water annually used on Los Angeles-owned lands on the Cone. The agreed upon method shall be based on a jointly conducted audit of such water uses." (Appendix A).

At its October 17, 1995 meeting, the Technical Group agreed to recommend to the Inyo County/Los Angeles Standing Committee the description of a Bishop Cone audit procedure to be incorporated into the Green Book. That audit procedure is attached (See Appendix A of this report for section IV.D of the Green Book). The Green Book is the technical appendix to the long-term agreement. The Inyo County/Los Angeles Standing Committee adopted the procedure on November 7, 1996 as section IV.D of the Green Book.

WATER USES ON LADWP-OWNED LAND ON THE BISHOP CONE

Section IV.D.1.a. of the Green Book states, "For the purposes of the Bishop Cone audit, water usage on Los Angeles-owned land on the Bishop Cone is defined as the quantity of water supplied to such land, including conveyance losses, less any return flow to the aqueduct system" (See Appendix A). Table 1, below, is a compilation of water usage in acre-feet (AF) on LADWP-owned land on the Bishop Cone for the runoff years of 2007-2008 and 2008-2009.

TABLE 1. WATER USES ON LOS ANGELES-OWNED LAND ON THE BISHOP CONE.

LADWP	RUNOFF YEAR*1	RUNOFF YEAR*1
ACCOUNT NUMBER	2007-2008 (AF)	2008-2009 (AF)
BA354B or BA362B	27.00	354.00
BA302A	217.00	104.00
BA302B	832.09	1184.04
BA311	2528.24	2587.95
BA313	489.91	590.22
BA324 ^{*3}	812.36	1003.58
BA324A	NO DATA	NO DATA
BA324C	NO DATA	NO DATA
BA387A	758.00	960.00
BARECF	226.57	347.10
BA339	249.46	275.94
BA342	NO DATA	NO DATA

LADWP	RUNOFF YEAR*1	RUNOFF YEAR*1
ACCOUNT NUMBER	2007-2008 (AF)	2007-2008 (AF)
BA362C	NO DATA	NO DATA
BA362D	920.08	622.48
BA304	89.00	271.00
BA324B	NO DATA	NO DATA
BA387B	NO DATA	NO DATA
BA397 (SAME AS BA387B-NEW LEASE HOLDER)	2560.04	2383.79
BA361A	866.30	2336.75
BA361B	1552.62	1837.63
BA354A or 362A	944.00	1081.00
BARECA	536.00	565.00
BARECC	66.00	61.00
BARECD	2404.00	2992.00
BA338	2326.49	2772.97
BAOPRA	0.00	0.00
BAOPRB	0.00	0.00
BAGWRA	NO DATA	NO DATA
RV361	0.00	99.53
RV361B	NO DATA	NO DATA
RVRECA	1200.00	1159.00
LARECB	NO DATA	NO DATA
LAE&MH	253.00	0.00
BAICR	NO DATA	NO DATA
BA1478 (SAME AS BAICR-NEW LEASE HOLDER)	157.88	206.16
BA353	189.40	209.74
BA393	53.00	134.32
BA500 ^{*3}	913.53	778.15
* ³ BA005A	71.45	36.59
* ² BA005B	110.00	45.00
* ² BA006A	64.20(No Credit)	0.00(No Credit) *5
BA1479	66.00	32.00
BA392 (Lacey)	NO ACCOUNT	402.00 (No Credit) *5
BA301 (Aubrey and Moxley)	NO ACCOUNT	600.52
BA335 (Partrige and Johnson)	NO ACCOUNT	213.63
BA394 (Berner)	NO ACCOUNT	58.10 (No Credit) *5
BA360 (Allen)	NO ACCOUNT	366.00 (No Credit) *5
TOTAL	21,419.42	25,845.09

^{*1} A runoff year is defined as starting April 1st and ending March 31st of the following year.

^{*2} Accounts were first listed in the 2002-2003 runoff year. The accounts (BA005A, BA005B and BA006A) are active water use accounts, but in the past have been denied by Inyo for lack of measuring devices. A device has been installed at BA005A and at BA005B and inspected by ICWD personnel. Devices have not yet been installed at accounts BA006A and BAGOLF). NO DATA –The Account was not active, no data was reported. 0.00-The account was active, no use was reported, data was 0.00 acre-feet.

Field inspections were performed on August 31, 2009 with LADWP personnel and new accounts BA301 and BA335 were given credit and accepted as valid accounts. Field inspections are planned for the other new accounts next runoff year, but credit was denied in this audit.

Map 1 attached, shows the location of the Bishop Cone, the pumping and flowing wells on the Bishop Cone and the location of Bishop Cone Accounts. In general, there was an increase in water use, on most accounts from runoff years 2007-2008 to 2008-2009 as well as an overall total increase in water use of 4,212.04 acre-feet in 2008-2009. Several accounts were not granted credit this runoff year and await inspections in the next runoff year (See Table 1).

TOTAL LADWP GROUNDWATER EXTRACTION ON LADWP-OWNED LAND ON THE BISHOP CONE FOR RUNOFF YEARS 2007-2008 AND 2008-2009

Section IV.D.1.d of the Green Book states, "Total groundwater extraction by LADWP will be compared with corrected water usage on the Bishop Cone for the runoff year. Total groundwater extraction is defined as the sum of all groundwater pumped by LADWP plus the amount of artesian water that flowed out of LADWP uncapped wells on the Bishop Cone during the runoff year."

Total LADWP groundwater extraction and groundwater extraction classified as flowing and pumped groundwater in acre-feet, on the Bishop Cone for the runoff years of 2007-2008 and 2008-2009, are shown in Table 2, below. The 2008-2009 Runoff Year groundwater extraction shows an increase over the previous runoff year's extraction of some 623 acre-feet, but is within the range of extractions previously conducted by LADWP since the Bishop Cone Audit began in Runoff Year 1996-1997.

TABLE 2. TYPE OF GROUNDWATER EXTRACTION ON LADWP LANDS ON THE BISHOP CONE

TYPE OF GROUNDWATER	RUNOFF YEAR 2007-2008 (AF)	RUNOFF YEAR 2008-2009 (AF)
PUMPED	10,018.00	10,900.00
FLOWING	5,454.00	5,195.00
TOTAL	15,472.00	16,095.00

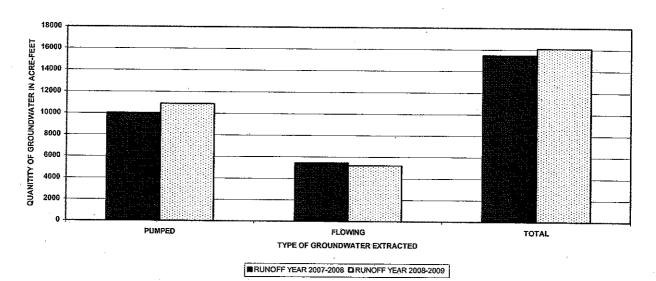
Total groundwater extraction and groundwater extraction classified as flowing and pumped groundwater in acre-feet on LADWP-owned land on the Bishop Cone are shown in a bar chart in Figure 2, below:

^{*3} New accounts in years past, field inspection performed and accounts credited.

^{*4} Account BA1479 same as BA342.

^{*5} Accounts need field inspection in the next runoff year to establish credit.

FIGURE 2: TYPE OF LADWP GROUNDWATER AND TOTAL GROUNDWATER EXTRACTION ON THE BISHOP CONE FOR RUNOFF YEARS 2007-2008 AND 2008-2009



Flowing and Pumped groundwater by well on the Bishop Cone are shown in Table 3, below.

TABLE 3. FLOWING AND PUMPED GROUNDWATER BY WELL ON THE BISHOP CONE IN RUNOFF YEAR 2008-2009. (NA- NOT APPLICABLE)

WELL	FLOWING GROUNDWATER (ACRE-FEET)	PUMPED GROUNDWATER (ACRE-FEET)
F121	36	NA NA
F122	160	NA NA
F123	165	NA
F124	0	NA
F125	982	NA .
F126	287	NA
F127	388	NA
F128	371	NA
F129	171	NA
F130	208	NA
F131	886	NA
F132	357	NA
F133	415	NA NA
F134	625	NA NA
F136	144	NA
W410	NA	1,950
W406	NA	1,194
W371	NA	501
W411	NA	2,712
W407	NA	1,028
W408	NA	1,139
W140	NA	892
W412	NA	1,484
TOTAL	5,195	10,900

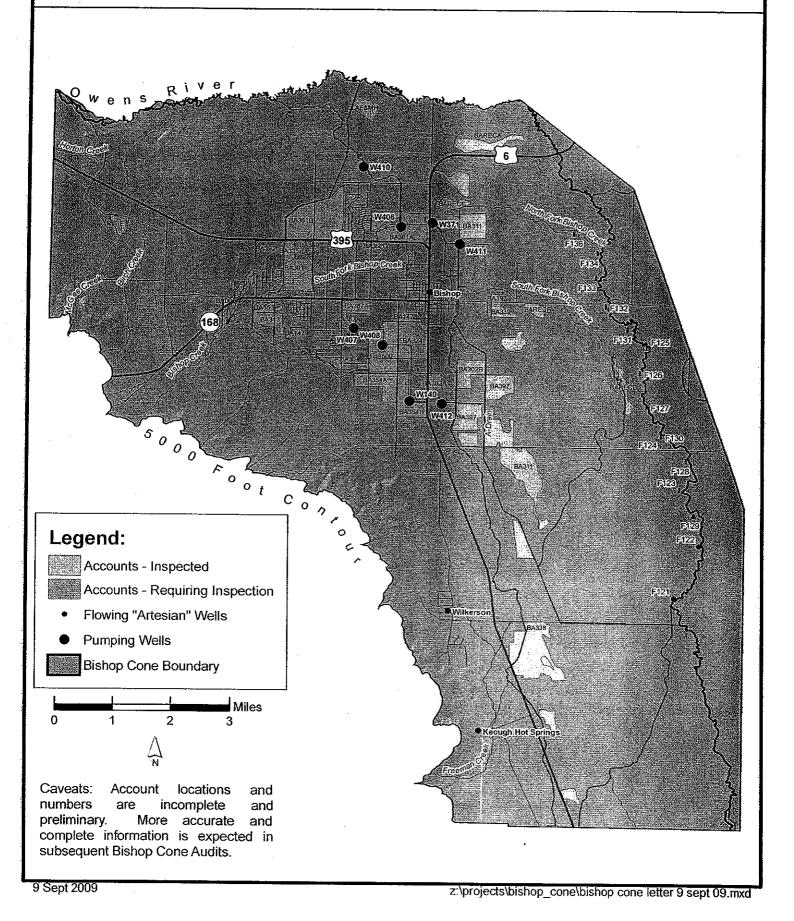
COMPLIANCE WITH THE INYO COUNTY/LOS ANGELES LONG-TERM GROUNDWATER MANAGEMENT AGREEMENT

The Inyo County/Los Angeles long-term groundwater management agreement provides that, during any runoff year, total groundwater extraction by LADWP on the Bishop Cone shall not exceed water usage on Los Angeles-owned land on the Cone. Table 4, below, shows that LADWP was within compliance with the above provision for runoff years 2007-2008 and 2008-2009.

TABLE 4. LADWP USES IN COMPARISON TO LADWP GROUNDWATER EXTRACTION ON THE BISHOP CONE.

	RUNOFF YEAR 2007-2008(AF)	RUNOFF YEAR 2008-2009(AF)
TOTAL USES	21,419.42	25,631.46
TOTAL GROUNDWATER EXTRACTION	15472.00	16,095.00

Map 1. Bishop Cone Audit Features



APPENDIX A

Section VII.A of the Inyo County/Los Angeles Long-Term Groundwater Management Agreement

Section IV.D of the Green Book

THE INYO/LA AGREEMENT

state water well standards. The sealing of a monitoring well shall be designed to prevent cross flow between aquifers.

The EIR describes the impacts of the construction and operation of fifteen (15) new wells. The construction and operation of any new wells not described in the EIR will be the subject of a subsequent CEQA review.

The Technical Group may agree that some existing wells that now supply enhancement/mitigation projects be converted to Department production wells. Wells that are the only source of supply for an enhancement/mitigation project shall not be converted. Water for the enhancement/mitigation project formerly supplied by a converted well will be supplied as necessary from Department production wells. Any enhancement/mitigation well converted to a production well could later be reverted to an enhancement/mitigation well if agreed to by the Technical Group.

VII. GROUNDWATER PUMPING ON THE BISHOP CONE

A. Any groundwater pumping by the Department on the "Bishop Cone" (Cone) shall be in strict adherence to the provisions of the Stipulation and Order filed on the 26th day of August, 1940, in Inyo County Superior Court in the case of Hillside Water Company, a corporation, et al. vs. The City of Los Angeles, a Municipal Corporation, et al., ("Hillside Decree").

Before the Department may increase ground-water pumping above present levels, or construct any new wells on the Cone, the Technical Group must agree on a method for determining the exact amount of water annually used on Los Angeles-owned lands on the Cone. The agreed upon method shall be based on a jointly conducted audit

of such water uses.

The Department's annual groundwater extractions from the Cone shall be limited to an amount not greater than the total amount of water used on Los Angeles-owned lands on the Cone during that year. Annual groundwater extractions by the Department shall be the total of all groundwater pumped by the Department on the Cone, plus the amount of artesian water that flowed out of the casing of uncapped wells on the Cone during the year. Water used on Los Angeles-owned lands on the Cone, shall be the quantity of water supplied to such lands, including conveyance losses, less any return flow to the aqueduct system.

B. The overall management goals and principles and the specific goals and principles for each vegetation classification of this Stipulation and Order apply to vegetation on the Cone.

VIII. GROUNDWATER RECHARGE PACILITIES

It is recognized that development of new groundwater storage, and the implementation and operation of feasible groundwater banking and recharge facilities in the Owens Valley and in the Rose Valley that will not cause significant effects on the environment may be beneficial. The development of any such facilities in the Owens Valley and in Rose Valley are subject to agreement of the Inyo County Board of Supervisors and the Department, acting through the Standing Committee. The Inyo County Board of Supervisors shall not unreasonably refuse to agree to a feasible groundwater banking facility that will not cause significant decrease or change in vagetation or a significant effect on the environment. The

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GREEN BOOK

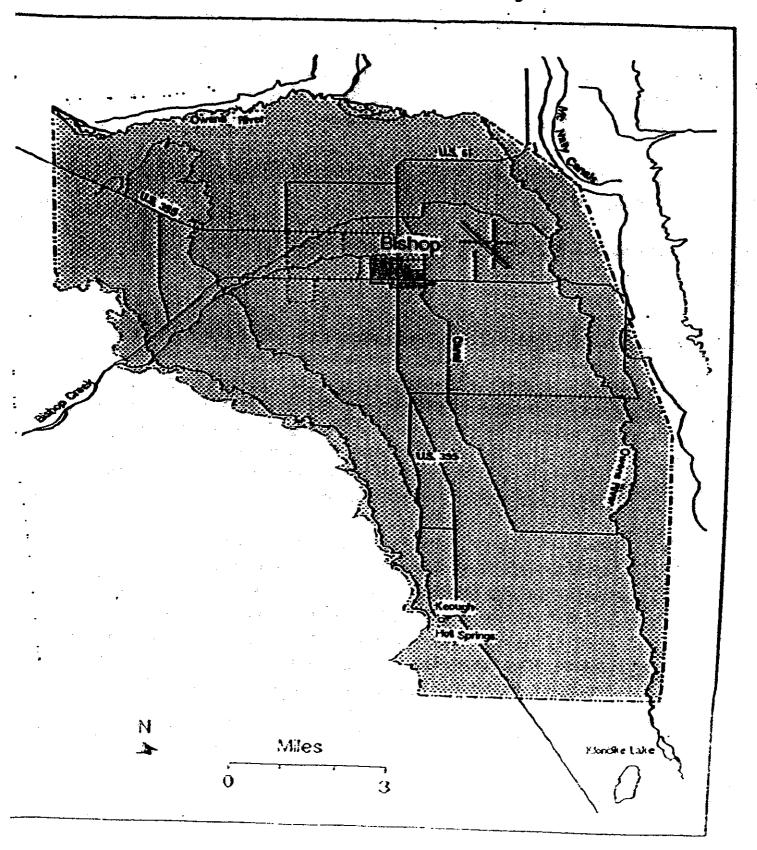
D. Bishop Cone Audit

This sub-section describes the procedures for conducting the Bishop Cone audit in accordance with Section VII.A of the Agreement. The Bishop Cone audit is an annual accounting of LADWP groundwater extraction and water usage on Los Angelesowned land on the Bishop Cone. The Agreement provides that, during any runoff year, total groundwater extraction by LADWP on the Bishop Cone shall not exceed water usage on Los Angeles-owned land on the Cone. The area defined as the Bishop Cone is shown as Figure IV.D.1.

- 1. Procedures for Conducting the Bishop Cone Audit
 - a. For the purposes of the Bishop Cone audit, water usage on Los Angeles-owned land on the Bishop Cone is defined as the quantity of water supplied to such land, including conveyance losses, less any return flow to the aqueduct system. Water usage is documented on a runoff-year basis and is compiled by LADWP each May in the Bishop Area Water Use Report. At the conclusion of each runoff year, LADWP will forward the final water use report for the runoff year to Inyo County.
 - b. The final water use report will be compared for consistency with the previous year's report. If measuring stations have been added or removed from the water-use report during the year, or if a significant change in the pattern of water usage occurs (for example, an account that has not received water for one year receives a

FIGURE IV.D.1

Bishop Cone Boundary



considerable amount the next year), the location will be field-checked. The field-check will evaluate whether changes in water usage warrant the changes noted in the report. If a change is made in the method of delivery to or return from an account that results in an overestimation of uses on the Bishop Cone, water usage for that account will not be credited to the total uses for the audit.

- Reservation), BA391 (outside of Bishop Indian Reservation), BA391 (outside of Bishop Cone boundary), and BAWEST (West Bishop private uses) will be subtracted from the total reported water usage.
- d. Total groundwater extraction by LADNP will be compared with the corrected water usage on the Bishop Cone for the runoff year. Total groundwater extraction is defined as the sum of all groundwater pumped by LADNP plus the amount of artesian water that flowed out of uncapped wells on the Bishop Cone during the runoff year. During any runoff year, total groundwater extraction by LADNP on the Bishop Cone shall not exceed water usage on Los Angeles-owned land on the Cone.
- e. A draft report summarizing the results of the Bishop Cone audit will be prepared annually as an Inyo County Water Department report and will be submitted to the Technical Group in June for a 30-day review.
- f. A final Bishop Cone audit report will be submitted in July to the Technical Group, the Standing

Committee, the Inyo County Board of Supervisors, . . and the Inyo County Water Commission.

LADHP will notify Inyo County of any changes in the status, location, or operation of any measuring station used to conduct the Bishop Come audit at the time the final Bishop Area Water Use Report is submitted to the County. LADHP will also notify the County of any changes in the boundaries of the accounts included in the audit.

Upon request by Inyo County, LADWP will provide measuring station data for accounts included in the audit to assist the County in verifying water usage for individual accounts.

APPENDIX B

Data on Uses and Total Groundwater Extracted on the Bishop Cone Supplied by LADWP

Department of Water and Power



the City of Los Angeles

ANTONIO R. VILLARAIGOSA

Commission
NICK PATSAOURAS, President
EDITH RAMIREZ, Vice-President
LEE KANON ALPERT
WALLY KNOX
FORESCEE HOGAN-ROWLES
BARBARA E. MOSCHOS, Secretary

H. DAVID NAHAI

Chief Executive Officer and General Manage

May 7, 2009

Dr. Robert Harrington, Director Inyo County Water Department P.O. Box 337 Independence, CA 93526

Dear Dr. Harrington:

Subject: Bishop Cone Audit

Enclosed is flowing well data from Bishop Cone for the 2008-2009 runoff year. The Los Angeles Department of Water and Power also pumped 10,900 acre-feet of groundwater from the Cone during the year.

Also enclosed is the Bishop Core Audit Report for the 200

If you have any questions, please contact Mr. Wayne Hopper at (760) 873-0267.

Sincerely,

Clarence E. Martin

Assistant Aqueduct Manager

Enclosures

c: Mr. Wayne Hopper

Water and Power Conservation . . . a way of life

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Telephone: (213) 367-4211 • Cable address: DEWAPOLA



2008/2009 RUNOFF YEAR BISHOP CONE FLOWING WELL TOTALS

(ACRE-FEET)

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3162	BISHOP CREEK CANAL #17		72.00	72.00	762.00
3164	BISHOP CREEK CANAL #20		.00	00	521.00
3165	BISHOP CREEK CANAL #21		40.00	40.00	654.00
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BA311	J.W. CASHBAUGH, ET AL			•	•
	BISHOP CREEK CANAL	•			
3166	BISHOP CREEK CANAL #5				
3022	DICTION OF STREET		.00	.00	537.00
3167	BISHOP CREEK CANAL #9		.00	.00	374.00
3168	BISHOP CREEK CANAL #30	٠.	.00	.00	381.00
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3022	CREDIT FOR TATIM RETURN @ #53		30.00-	30.00~	358.98-
B11301	OPERATIONS #5A		.00	00	374.00-
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BA313	BOYD & ONEY				•
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3016	NORTH INDIAN ABOVE MUMY LANE #59E		472 00		
3017	MONACOII A-2		472.00	472.00	6543.00
3015	WONACOTT A-1		56.00	56.00	
3054	WONACOTT A-1 WONACOTT A-3 RETURN WONACOTT 58F NORTH INDIAN B-2 NORTH INDIAN DITCH LOSS WONACOTT DITCH LOSS		63.00-		1047.00-
3051	WONACOTT 58F		11.00-		189.00-
3018	NORTH INDIAN B-2	•	42.00-	42.00-	680.00-
B13401	NORTH INDIAN B-2 NORTH INDIAN DITCH LOSS WONACOTT DITCH LOSS WONACOTT DITCH MAKE		345.00~	345.00-	4177.00-
B13402	WONACOTT DITCH LOSS			64.00-	718.89-
B13404	WONACOTT DITCH MAKE		3.00-	3.00-	16.00-
B13301	OPERATIONS		.00	.00	11.00
*TOTALS	ACRES= 84 ALOT= 420 LEFT=	770	.00	.00	_/ 2.89- /
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3043 NORTH INDIAN DIT	'CH B-3	.00	0.0	
		.00	.00	734.00
B87A3 OPERATIONS		.00	.00	226.00
*TOTALS ACRES= 122 ALO	T= 610 LEFT= 350-	.00		960.00
BARECF RECREATION FOREST	•	•		300.00
KINGSLEY DITCH	SERVICE			
3023 KINGSLEY DITCH C	4			
3183 CEMETERY DITCH	~ 12	46.00	46.00	1153.00
BRCF41 DITCH MAKE		41.00-	41.00-	629.00-
BRCF42 DITCH LOSS		.00	٠UŲ	.00
*TOTALS ACRES= 43 ALO	T= 215 LEFT= 132-	5.00-	5.00-	176.90-
		.00	.00	√347.10 √
BA339 DOHNEL				
KINGSLEY DITCH				
3170 KINGSLEY DITCH C	- 1	16.00	16.00	576 00
B39201 STOCKWATER @ C-1		15.98-	15 98-	292.13-
B39301 OPERATIONS		.02-	.02-	, 7.93- ,
*TOTALS ACRES= 39 ALOT	Γ= 195 LEFT= 80-	.00	.00 \	/ _{275.94} \
BA393 CABALLERO	•			2,2,3
KINGSLEY DITCH				
3061 KINGSLEY DITCH PU	מינו בי דו			
3171 BISHOP CREEK DITC	ME FLANT M # 13	.00	.00	66.32
BA933 OPERATIONS @ #11		.00	.00	
*TOTALS ACRES= 18 ALOT	1 00	.00	.00	/ 4.00-)
	= 90 LEFT= 44-	.00	-00 /	/134.32 V

(BCA 5/01/0	BISHOP CONE AUDIT			PAGE 3
08:26	FROM 3/01/09 TO 3/0	21/00		
	5/02/05 10 3/3	21/03	D D	
A C C (OUNTS & STATIONS	PERIOD	KE-FE MAR M-T-D	E T SINCE 4/01/08
BA362D	JJ TATUM, LJ TATUM			
	DAIRY DITCH		٠.	•
3388	INDIAN SOUTH RETURN ON SEE-VEE LANE INDIAN MIDDLE RETURN ON SEE-VEE LANE	- 00	00	COC 00:
3389	INDIAN MIDDLE RETURN ON SEE-VEE LANE	.00	.00	096.00
3390	INDIAN NORTH RETURN ON SEE-VEE LANE	2.00	2 00	90.00
300T	DAIRY DITCH # 69	19 00	70.00	429.00
B62D21	DAIRY STOCKWATER	18 96-	19.00	TT37.00
R67D3T	OPERATIONS DAIRY DITCH	2 04-	TO - 30 -	288.14-
3160	INDIAN IRRIGATION/DAIRY DITCH	2.04	2.04-	1343.38-
*TOTALS	ACRES= 182 ALOT= 578 LEFT= 44-	.00	.00	∫ 98.00- ,
	INDIAN MIDDLE RETURN ON SEE-VEE LANE INDIAN NORTH RETURN ON SEE-VEE LANE DAIRY DITCH # 69 DAIRY STOCKWATER OPERATIONS DAIRY DITCH INDIAN IRRIGATION/DAIRY DITCH ACRES= 182 ALOT= 578 LEFT= 44-		.00	622.48 🗸
DA3 04	NEWLON DITCH			
3026	NEWLON DITCH ROYD DIMD DIAME			
*TOTALS	ACRES= 48 ALOT= 240 LEFT= 31-	2.00	2.00	
	22012 240 HEFTE 31-	2.00	2.00	√271.00 ✓
BA500	TALBOT			· ·
	GEORGE & S. INDIAN DITCH			
3012	GEORGE DITCH C-1	45 00	45 00	
3002	GEORGE DITCH WEST OF SUNLAND AVENUE	45.00	45.00	1053.00
~~ + - + - + -	BUHS STOCKWATER	50.00- 5.00	50.00-	749.00-
B24B44	DITCH LOSS DITCH MAKE PARK WEST RETURN S/O A-DRAIN 4 X - 58D SOUTH INDIAN DITCH DIVERSION # 1 N/O S SOUTH INDIAN DITCH DIVERSION # 2 N/O S	5.00	5.00	33.08-
B24B04	DITCH MAKE	.00	.00	47.14-
3365	PARK WEST RETURN S/O A-DRAIN	.00	.00	280.00-
3047	4 X ~ 58D	244 00	3.00	201.00
3366	SOUTH INDIAN DITCH DIVERSION # 1 N/O S	00	344.00	3523.00
3367	SOUTH INDIAN DITCH DIVERSION # 1 N/O S SOUTH INDIAN DITCH DIVERSION # 2 N/O S WELL # 408	.00	.00	46.00
W408		• 0 0.	_ ()()	51/1 00
3046	WELL # 408 SOUTH INDIAN RETURN AT A-1 DRAIN	253.00-	4.00	1139.00
3270	DOOTH TUDIAN 11-4	77.00-	253.00-	
D00#	DITCH GOSS	21.00-	//.00-	2170.00-
B0040	DITCH MAKE	.00	21.00-	426.24-
B50B31	OPERATIONS	.00	.00	
*TOTALS	ACRES= 178 ALOT= 890 LEFT= 111	.00	.00	/78.39-
BA397 (GIACOMINI	.00	.00	√778.15 √
3172	BISHOP CREEK CANAL			
3172	BISHOP CREEK DITCH # 16-A	.00	0.0	
3163	BISHOP CREEK DITCH # 19	.00	.00	00
3173	BISHOP CREEK DITCH # 19-A	.00	.00	647.00
3174	BISHOP CREEK DITCH # 22	.00	÷00	.00
3019	BISHOP CREEK CANAL DIVERSION # 24	62.00	.00	414.00
3020	DISHOP CREEK CANAL DIVERSION # 25	.00		1248.00
3024	BISHUP CREEK CANAL DIVERSION # 20	38.00	.00	276.00
3392	FORD RAWSON-DIV 1A	.00	38.00	664.00
B9721	STOCKWATER @ #29	30.69-	.00	38.00
B9722	BOOTHE STOCKWATER @ #19		30.69-	304.25-
D9123	STOCKWATER @ #19 & #24	.00	.00	60.07-
DSIST	UPERATIONS	30.63-	30.63-	
TOTALS A	CRES= 482 ALOT= 2410 LEFT= 26	38.68-	38.68-	240.49- ,
	= 20	.00	.00 ♥;	2383.79 √

(BCA 5/01/0	BISHOP CONE AUDIT			PAGE 4
08:26	FROM 3/01/09 TO 3/3			
	TROM 3/01/09 10 3/3			
		ACR	E - FE	
ACC	OUNTS & STATIONS	חבים דכום	MAR	SINCE
- ,		PERIOD	M-I~D	4/01/08
BA361A				, ,
	NORTH FORK BISHOP CREEK			
3.036	NORTH FORK BISHOP CREEK I-1	62.00	62.00	1460 00
3004	MONTH FORK DISHOP CREEK 1-3	.00	.00	
3042	TATUM RETURN AT HICHWAY C			
3039	TATUM RETURN AT BISHOP CREEK CANAL	42.00-	42.00-	470.00-
2022	DIDIOE CREEK CANAL #5A	.00 13.90-	.00	374.00-
3316	STOCKWATER @ I-1	13.90-	13.90-	273.81-
	WELL #406 DITCH MAKE	5.00	5.00	1203.00
DO1A41	· ODEDARTONO	.00	.00	.00
*TOTATO	ACDEC- 262 ALOR 1005	11.10-		93.44-
TOTALL	ACRES= 262 ALOT= 1005 LEFT= 1331-	.00	.00 ~	2336.75
BA361B	ST RANCH			•
——————————————————————————————————————	MATLICK DITCH		-	
3009	MATLICK DITCH F-10	ED 00		
3040	MATLICK DITCH F-13 N	57.00	57.00	1692.00
3008	MATTICK DIMONIA 12 -	105.00		
3007	MATLICK DITCH F-14	35.00	35.00	511.00
3035	MATLICK DITCH #154	2.00	2.00	59.00
3154	MATLICK DITCH F-13 E MATLICK DITCH F-14 MATLICK DITCH #154 TATUM RETURN G-2 MATLICK DITCH #63A TATUM RETURN H 1	58.00 .00		
3037	MATLICK DITCH #63A	42.00-		28.00-
3038	TATUM RETURN H-1	.00	00-	412.00
3003		39.00-	39 00-	319 00
3010	THIRDICK KEICKN @ C DRAIN	106.00-	106.00-	928.00-
B61B41 B61B42		19.00-	19.00-	314.39-
B61B21	DITCH MAKE F-10 TO RETURN @ C DRAIN	.00	.00	7.47
B61B21	SPENCER STOCKWATER	15.50-	15.50-	182.50-
	STOCKWATER @ F-10 OPERATIONS	30.69-	30.69~	357.94-
*TOTALS	ACDEG 410 Pro-	4.81-		<i>></i> 98.01-,
-011110	ACRES= 412 ALOT= 2365 LEFT= 527	.00	.00 ~	1837.63 🏑
BA354A	SMITH	-		
	TENT TO THE COMPANY			
3027	HALL DITCH HALL DITCH PUMP PLANT #2 HALL DITCH PUMP PLANT #4	2.00	2 00	.
3028	HALL DITCH PUMP PLANT #4	4.00	2.00	
*TOTALS	ACRES= 219 ALOT= 1095 LEFT= 14	6.00	4.00	912.00
		0.00	6.00° V	1081.00
BARECA	RECREATION FARMERS PONDS			
	BISHOP CREEK CANAL			
3155	BISHOP CREEK CANAL #5B	6.00	6.00	565.00
BRCA31	OPERATIONS @ #5B	.00	.00	.00
*TOTALS		6.00		565.00×
מחממת	DECIDED III CON TO THE		5.00	. 505.00~
DARECC	RECREATION SADDLE CLUB		-	
2021	BISHOP CREEK CANAL			
DDBCC3	BISHOP CREEK CANAL #67	.00	.00	61.00
₽₩₽₩₽	OPERATIONS ACRES= 13 ALOT= 65 LEFT= 4	.00	.00	.00
TOTALO	ACRES= 13 ALOT= 65 LEFT= 4	-00	.00 ^	√ 61.00 √
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(BCA)	BISHOP CONE AUDIT			PAGE 5
5/01/09				THOM 3
08:26	FROM 3/01/09 TO 3	/31/09	•	
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•		0	MAR	
ACCO	UNTS & STATIONS	PERIOD	אוראנד.	SINCE
			M-J-D	4/01/08
BARECD	RECREATION BUCKLEY PONDS			,
•	SOUTH FORK BISHOP CREEK			
3194	S FORK RICHOD OF DELOW DIGITOR OF STATE			
3193	S FORK BISHOP CR BELOW BISHOP CR CANAL SANDERS POND RETURN	L 422.00	422.00	5181.00
	SANDERS POND RETURN	250.00-	250.00-	2189.00-
BRCD31		.00		
	OPERATIONS		0.0	, .00
*TOTALS		172.00	172 00	V2992.00 V
		-/200	1/2.00	V 2332.00 V
	YRIBARREN			
•	FORD-RAWSON CANAL & KEOUGH			
2003	FORD RAWSON CANAL DIVERSION #2 FORD RAWSON CANAL DIVERSION #3	40 00	40.00	
2024	FORD RAWSON CANAL DIVERSION #2	48.00	48.00	
2004	FORD RAWSON CANAL DIVERGION #3	.00	.00	
2043	FORD RAWSON CANAL DIVERSION #7 YRIBARREN RETURN #2	-00	.00	969.00-
		. 0.0	.00	.00
B38201	FORD RAWSON CANAL LOSS STOCKWATER @ #2	ሰለ	0.0	E 0 0 0 0
B38401	HADD DATECOLD IN	30.69-	30.69-	351 42
	RAWSON CANAL DITCH MAKE RAWSON & KEOUGH DITCH E/O HWY 395 RAWSON & KEOUGH DITCH RETURN AT A-DRAI CASHBAUGH STOCKWATER	.00	.00	00
3368	RAWSON & KEOUGH DITCH E/O HWY 395	63.00	63.00	525 00
3369	RAWSON & KEOUGH DITCH RETURN AT A-DRAI	43.00-	43 00-	344.00
B38202	CASHBAUGH STOCKWATER	11.18-	11 10_	100 00
B38403	KEOUGH DITCH LOSS	8 82-	77.10-	109.86-
B38301	OPERATIONS	17 31_	17.31-	71.14-
*TOTALS	ACRES= 427 ALOT= 2135 LEFT= 637-	.00	.00	91.24-
• •		•00	.00	√2772.97 V
BAOPRA (OPERATION FORD-RAWSON CANAL			
.]	$PODD_D$ $National Carata r$			
2026	FORD PAWSON CANAL DELOW DOG			
2024	FORD RAWSON CANAL DIVERSION #3	.00	.00	.00
BOPA31	OPERATIONS STATE OF THE STATE O	.00	.00	.00
*TOTALS		.00	.00	1.00
		.00	. 0.0	V.00V
BAOPRB (PERATIONS A-DRAIN			
-	A-DRAIN	•	•	
2000 PADD 21	A-DRAIN DIVERSION TO ARKANSAS FLATS	.00	.00	.00
	OPERATIONS THATS	.00	.00	.00 .00
*TOTALS		.00	.00	V.00/
			•00	V .00V
	T RANCH		•	• •
H	ORTON CREEK		*	
BC361	HORTON CREEK E-7	0.0		
BC3613	OPERATIONS	.00	.00	99.53
*TOTALS A	CDEC : 2C 27 CM	.00	.00	./ .00 /
	CRES= 26 ALOT= 130 LEFT= 30	.00	.00	V 99.53 M
RVRECA R	ECREATION MILL POND			
	CGEE CREEK			
			•	
	MCGEE CREEK @ ABELOUR RANCH	192.00	192.00	2163.00
3235	MILL POND RETURN	120.00-	120.00-	1004.00-
RRCA41	DITCH MAKE	.00	.00	
*TOTALS		72.00		.00
		721.00	72.00 🗸	1159.00 √

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(BCA) 5/01/09					· · · · · · · · · · · · · · · · · · ·	PAGE
08:26		3/01/09 TO	 3/3	1/09	·	•
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					MAR	SINCE
ACCO	UNTS & STATI	ONS		PERIOD	M-T-D	4/01/
						±/U1/
735-100				•		,
LAE&MH	FIVE BRIDGES RECHARGE	•				
3242	BISHOP CREEK CANAL			-		٠
T.EMCES	BISHOP CREEK CANAL D	IVERSION #2		.00		552.0
3317	MITIGATION WATER @ D	IVERSION #4		.00	.00	
LEMH2		TARKSTON #6		4.00		197.0
LEMH3		ON #2 & #6		4.0.0-		290.0
*TOTALS	OFERALIONS			.00	.00	
*0.14119			:	.00	.00	. 0.
BA353	HADELER & MILORADICH	•	. •			:
	WONACOTT & SMITH DITCH	भ				
3015	WONACOTT A-1	.4		C2 00	62.00	-
3053	TOMMY SMITH DITCH # 3	162 - A		63.00	63.00	
3013	164-B WATTERSON	LUZ-A		1.00		101.0
3017	WONACOTT A-2			.00	.00	
BA3534				8.00-	56.00-	
	OPERATIONS			.00		
*TOTALS		190 LEFT=	19-	.00	.00	V200
	:		エノゴ		.00	V209.7
BAGOLF	BISHOP GOLF COURSE					
+M\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	WELL AND HALL DITCH	•		•		_
*TOTALS	· -			.00	• 0.0	V.00
BA005A	ONEY	; -		-	· ·	. 7
	OTEY DITCH			•		
3049	# 161 OTEY	•	-	33.00		·
	OTEY DITCH RETURN AT	ΜΔ ባΤ.Τ <i>Ο</i> Κ <u>Σ</u> ΣΤΟΟΤΙ	•	33.00	33.00	
B05A4	DITCH LOSS	THATTOK DITCH		28.00- 5.00-	28.00-	6.03.00
B05A42	DITCH MAKE				5.00-	59.41
	· · · · · · · · · · · · · · · · · · ·	65 LEFT=	28	.00	.00	.00
•		20 HH15m	40	.00	.00	√36.59
	SAFSTROM					
· I	MATLICK DITCH	•				
3378	OTEY DITCH DIVERSION	ABOVE MATLICK	DIT	.00	.00	45.00
B05B4	DITCH LOSS			.00	.00	.00
*TOTALS	ACRES= 20 ALOT=	100 LEFT=	55	.00	.00	√45.0¢
BA006A I	A DIPON	·	-			, _5.00
	BARTON					•
. 3064 . 1	MATLICK DITCH	1)		•		
300 4 3377	MATLICK DITCH AT INTA	KE # 61 *		129.00	129.00	2909.00
3311 3327	OTEY DITCH RETURN AT MATLICK DITCH TO THE	MATLICK DITCH		28.00	28.00	603.00
- 2207 2270	MATLICK DIV. TO THE E	NOK'I'H		48.00-	48.00-	1084.00
B06A4	DITCH LOSS	AST		4.00-	4.00-	260.00
		70 7555		105.00-	105.00-	2178.37
TOTATIO F	ACRES= 14 ALOT=	VO TFF.L=	80	.00	.00	√10.37
BA1479 E	HIDDEN CREEKS RANCH	•		Ispeci	10N NEE	DED
	SOUTH INDIAN DITCH			7		
3025	CULLA INDINI DIRIGH	TUDOTOS " -				
B14792	SOUTH INDIAN DITCH DITCH OPERATIONS	AEK2TON # 3		.00	.00	3,2.00
		105	_ =	.00	.00	∫ .00
TOTAMO E	ACRES= 27 ALOT=	ı;5 ькгт=]	.03	. 0.0	.00	$\sqrt{32.00}$

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(BCA 5/01/0		r 				PAGE 7
08:26	FROM	4 3/01/09	TO 3/	'31 /09		٠
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3 G G	0.77.37			11 (MAR	SINCE
ACC	OUNTS & STAT	IONS	•	PERIOD	M-T-D	
					11-1-1	4/01/08
BA392	I ACTIVITY T TYPE CONT.				•••	
DASSZ	LACEY LIVESTOCK					
3387	YOUNG & MATLICK DITC	HES				
3398	MATLICK DITCH TO TH	IE NORTH		48.00	48.00	1084.00
BA944	MATLICK DITCH #1			174.00	174.00	3031.00
3399	4 DITCH LOSS REINACKEL #1			28.00-	28.00-	28.00-
3400	YOUNG DITCH #1			62.00	62.00	563.00
3401	YOUNG DITCH #1			11.00	11.00	378.00
3406	C-DRAIN AT INTAKE	•	_	52.00-	52.00-	889.00-
BA921	MATLICK DITCH F-10			192.00-		2230.00-
BA924		•	٠.		57.00-	1692.00-
BA923	_ · · · · · · · · · · · · · · · · · · ·	•		34.00	34.00	215.00
	G ACRES= 262 ALOT=	1210 TEDE	000	.00	.00	30.00-
	202 ALO12	TOTO TEE.I.=	908	.00	.00	√ 402.00 √
BA301	AUBREY & MOXLEY	•				INSPECTION
	NELLIGAN & YOUNG DIT	ਾਜ਼ ਸ਼ਵ ਹਵਾਲੇ ਦੇ ਜ਼ਿਲ੍ਹ		•		NEEDED
3396	NELLIGAN DIV. #1	C11110				
3397	NELLIGAN BELOW DIV.	#1		73.00	73.00	1343.00
3401	YOUNG DITCH #2		•	64.00	64.00	1072.00
3050	HOLLAND # 63-B			52.00 32.00-	52.00	889.00
3404	NELLIGAN DITCH #2			75.00-	32.00-	251.00-
3402	YOUNG DITCH #3			54.00-	75.00- 54.00-	1506.00-
3407	YOUNG DITCH # 4			3.79-	3.79~	828.00-
BA014 BA013				28.00-	28.00-	53.42- 28.00-
	OPERATIONS			3.79	3.79	28.00- 27.06-
TOTATIS	ACRES= 99 ALOT=	495 LEFT=	105-	.00	.00	600.52
BA335	PARTRIDGE & JOHNSON					000.32 p
	YOUNG DITCH					
3402	YOUNG DITCH #3			• .		• •
	YOUNG DITCH # 4	e e		54.00	54.00	828.00
3403	YOUNG DITCH RETURN T	אוביד דרי א אז		3.79	3.79	53.42
BA354	DITCH LOSS	O MEDITGEN		44.00-	44.00-	576.00-
BA353	OPERATIONS		٠	10.00-		10.00-
*TOTALS	ACRES= 30 ALOT=	150 LEFT=	63-	3,79-	3.79~	81.79-
-	•		03-	.00	.00	V213.63
BA394	BERNER					INSPECTION NEEDED
D204	NELLIGAN & YOUNG DITC	HES	.*			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
BA941	YOUNG DITCH RETURN TO	O NELLIGAN	-	44.00	44.00	F76 00
DAJ414	NELLLIGAN DITCH #2			75.00		
BA9413	NELLIGAN DITCH #3	ř		91.00-	91.00~	839.82
DA9414	HOLLAND RETURN			.00	.00	1352.00- 366.00
BA9444 BA943	DITCH LOSS	•		28.00-		28.00-
*TOTALS	OPERATIONS			.00	.00	3/43.72-
TOTALD	ACRES= 14 ALOT=	70 LEFT=	11	.00	.00	58.10
BA360	ALLEN					ECTION /
			•			<i>V</i>
BA601	NELLIGAN & YOUNG DITCH	HES		•		needed
BA6012	YOUNG DITCH RETURN TO NELLIGAN DITCH #2	NELLIGAN		44.00	44.00	576.00
BA6013	NELLIGAN DITCH #2 NELLIGAN DITCH #3		4	75.00		839.82
	HOLLAND RETURN			91.00-		1,852.00-
	TELORIN			- 00	.00	√366.00 ✓
	•	•				TION
	•					_

(BCA) 5/01/09	BISHOP CONE AUDIT								PAGE 8	
08:26	FROM 3/01/09 TO 3/31/09									
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ACCOT	UNTS	<u>&</u>	S T	A T	I O N	rs 		PERIOD	MAR M-T-D	SINCE 4/01/08
BA6044 BA603	DITCH LOPERATI						- ··· · ·	28.00-	28.00-	28.00-
*TOTALS A	OLEKWIT							.00	.00	343.72-
· IOIAHA F	=Canje	13	AI	ΞΤΟĽ	65	LEFT=	. 6	.00	.00	58.10
					AREA	SUMMAR	Y IRG	26.00	26.00	21228.82
	÷						SW		269.12	
							OPER		157.07	3684.10
-							E&M			3780.63
	•						GWRC		.00	.00
					٠,		REC		.00	.00
	• .			•		•		. =	250.00	5124.10
		-					IND	.00	.00	.00
	•			, ,	•		DOM	.00	.00	.00
					ПОПЪ		LORP	.00	0.0	.00
					TOTAL	L WATER	USE	702.19	702.19	33817.65
TOTAL	IRG AC	4165		TO	TAL AI	OT 20	493 i	OUTY TO DATE	5.1 AI	F/AC