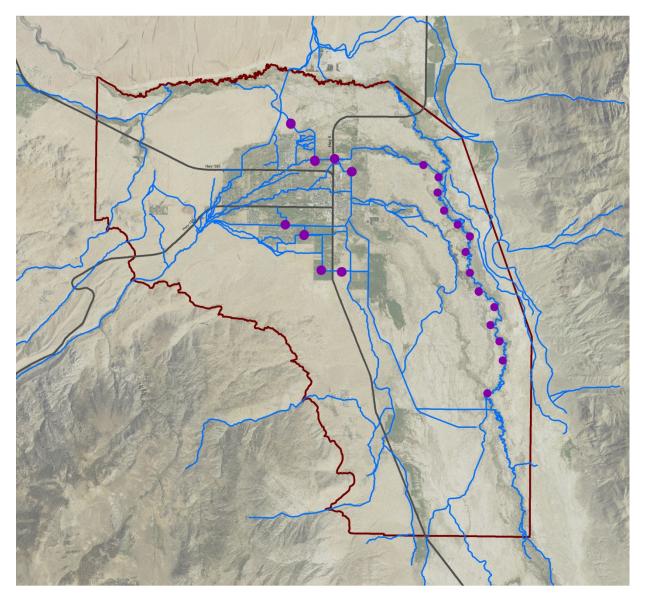
THE BISHOP CONE AUDIT FOR THE 2014-15 RUNOFF YEAR





Inyo County Water Department Report 2014-15 January 15, 2016

THE BISHOP CONE AUDIT FOR THE 2014-15 RUNOFF YEAR

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THE BISHOP CONE AUDIT FOR THE 2014-15 RUNOFF YEAR

1.0 INTRODUCTION

The Bishop Cone Audit (Audit) is an annual comparison between Los Angeles Department of Water and Power's (LADWP) water usage on Los Angeles-owned lands on the Bishop Cone and the amount of groundwater extraction from wells on the Bishop Cone. The Bishop Cone Audit is required by the Inyo County/Los Angeles Long-term Groundwater Management Agreement (Water Agreement). The "Bishop Cone" is a reference to the legally defined area in the 1940 Hillside Decree which incorporates most of the Bishop Creek alluvial fan along with a portion of the northern Owens Valley from Bishop south towards Big Pine (Map 1). The Water Agreement and the Green Book (the technical appendix to the Water Agreement) define the terms, conditions, and procedures of the Bishop Cone Audit. Inyo County Water Department (ICWD) staff compiles the Bishop Cone Audit from data provided by LADWP. The Audit sums pumping and flowing well amounts and compares those totals to water use on Los Angeles-owned land during a given runoff year (April 1 to March 31) to determine whether LADWP's groundwater extractions exceed its surface water uses on the Bishop Cone.

2.0 BACKGROUND

The City of Los Angeles owns prior appropriative surface water rights in the Bishop area. Los Angeles also owns groundwater rights on the Bishop Cone as a consequence of its ownership of overlying land. A system of ditches and canals exist to convey both surface water from Bishop Creek and the Owens River and also groundwater pumped from LADWP wells to irrigated land throughout the Bishop Cone with some water exiting the Cone. In 1930 and 1931, Los Angeles extracted groundwater from wells on the Bishop Cone for the purpose of export to Los Angeles. This export of groundwater was challenged by local residents, and in the 1940 Hillside Decree, Los Angeles agreed not to pump any groundwater for the purpose of export off the Bishop Cone.

Relevant language of the 1940 Hillside Decree is presented below (a link of the entire decree can be found at the Inyo County Water Department's website at <u>www.inyowater.org/documents/hillside-decree-1940/</u>):

ΧI

That the defendants [LADWP], their servants agents, employees, and assigns, and each of them, be, and they are hereby, enjoined, prohibited, and restrained from in any manner whatsoever pumping, extracting, taking, or transporting out of the Bishop Cone area any subterranean waters from beneath said area: provided, however, that nothing in this judgment contained shall in any manner enjoin, prohibit, or restrain the defendants, their servants, agents, employees, assigns, or any of them, from maintaining or operating their presently–existing drainage ditches to the full extent of their present normal capacity, or from taking artesian water that may arise to the surface of said area outside the casings of any of defendants' capped wells, or from pumping, extracting, taking, or using any such water as may be reasonably necessary for beneficial use upon any lands belonging to the defendants, In 1972, Inyo County filed a California Environmental Quality Act suit claiming that increased groundwater pumping by LADWP was harming the environment of the Owens Valley and demanding that an Environmental Impact Report (EIR) be completed to analyze the effects of this increased pumping. After numerous legal challenges and negotiations, in 1991 an EIR was approved for LADWP's groundwater pumping and a long term groundwater management plan was agreed upon by Inyo County and LADWP. Section VII.A of the 1991 Water Agreement addresses the Bishop Cone and provides that: "Before the Department [LADWP] 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. 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." (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. The Standing Committee adopted the agreed-upon Bishop Cone Audit procedure on November 7, 1996 as Section IV.D of the Green Book.

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. Water usage is documented on a runoff-year basis and is compiled by LADWP each May in the Bishop Area Water Use Report* [Bishop Cone Audit Uses Report]." (Appendix B)

In theory compliance with the Water Agreement and the Green Book is simple: LADWP can only extract groundwater to be used on its lands and leases on the Bishop Cone with no flow leaving the system. In a simplified hypothetical situation, LADWP would have groundwater extraction wells at the "top" of the cone which would provide surface water to ditches running downhill to its lands and leases. Upon reaching the "lowest" land, no surface water would leave. However, there are many practical factors that dictate and complicate how the Bishop Cone Audit accounts for LADWP extractions and uses. Some of these factors are: the Bishop Cone topography (generally sloping west to east in the Bishop area, and north to south from Bishop towards Big Pine), the location of LADWP-owned lands throughout the Bishop Cone area, the location of LADWP's groundwater extraction wells (in central Bishop), the location of LADWP's flowing wells (east of Bishop adjacent to the Owens River), the location of the various ditch and canal systems used to convey water in the Bishop Cone, and operational necessities for conveying surface water both on and off the Bishop Cone.

To illustrate further, the primary source of water available for use on LADWP lands in the topographically higher west Bishop area of the cone is LADWP-owned surface water from Bishop Creek that is diverted into various ditches for irrigation (use) on LADWP-owned land. Groundwater pumped from LADWP wells in central Bishop supplements the remaining Bishop Creek surface water. The now combined surface and groundwater flows east and south and is used on LADWP land in the central and southern portions of the Cone. Groundwater extracted

from flowing wells provides water to the Owens River. Some mixture of surface and groundwater also leaves the Bishop Cone either in canals or the Owens River.

Prior to the adoption of the Water Agreement, several methods were researched to determine the best procedure for tracking LADWP's uses and extraction on the Bishop Cone. A final method was selected which compares the sum of pumped groundwater from production wells and flowing groundwater from artesian wells (extractions) to surface water applied to LADWPowned lands on the Cone (uses). To determine the total uses, a lease-wise approach was selected which tracks the difference between water coming onto a given lease and the water (if any) that exits that lease to return to the conveyance system (ditch, canal, creek or river). LADWP supplies a listing of surface water uses by each individual lease account in its annual Bishop Cone Audit Uses Report. Credit for a use is granted on accounts that have been agreed to and inspected by ICWD staff. A combination of monitoring devices are used to track extractions and uses on the Bishop Cone, including flumes, weirs, and propeller meters. These devices are measured either manually or continuously using data-logging devices.

It is important to note that the Bishop Cone Audit does not attempt to compute a complete surface or groundwater budget. Its purpose is to monitor compliance with the dictates of the Water Agreement, the Green Book, and the legal interpretations of the Hillside Decree. The Audit compares LADWP's total water uses to groundwater extractions during a given runoff year.

3.0 WATER USES ON LADWP-OWNED LAND ON THE BISHOP CONE

The location of the Bishop Cone and the pumping and flowing wells on the Bishop Cone are shown in Map 1. Also shown on Map 1 are the general locations of the LADWP-owned lease accounts used in the Bishop Cone Audit Uses Report (Appendix C).

Table 1 (below) is a compilation of water usage by account number in acre-feet (AF) on LADWP-owned land on the Bishop Cone for the runoff years of 2013-14 and 2014-15. These water-usage amounts are a yearly total of the surface water coming onto a given lease minus the surface water leaving the lease and minus credits for stockwater, operations, and conveyance losses. Overall, there was a decrease in total water use on the Bishop Cone of 2,313 AF from 2013-14 to 2014-15.

Several accounts were not granted credit this runoff year and await inspections. As of this time, account BACL and the associated ditch loss measurements have not been explained to the ICWD by LADWP. Also, field inspections have not been conducted at BA006A and BA392. Stockwater accounting/monitoring has not been defined nor has inspection of the accounts taken place. Credit is therefore denied at these four accounts until the above work has taken place.

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

LADWP ACCOUNT NUMBER	RUNOFF YEAR ^{*1} 2013-2014 (AF)	RUNOFF YEAR ^{*1} 2014-2015 (AF)
BA502B,BA354B or BA362B *4	555.00	739.00
BA302A	80.00	238.07
BA302B	657.63	522.36
BA311	3,308.83	2566.14
BA313	466.90	373.65
BA324 *3	743.49	883.92
BA324A	NO DATA	NO DATA
BA324C	NO DATA	NO DATA
BA387A	577.00	480.00
BARECF	44.43	136.84
BA339	192.91	197.66
BA342	NO DATA	NO DATA
BA362C	NO DATA	NO DATA
BA362D	377.31	635.26
BA304	73.00	54.00
BA324B	NO DATA	NO DATA
BA387B	NO DATA	NO DATA
BA397 (SAME AS BA387B-NEW LEASE HOLDER)	2,517.41	2648.94
BA361A	1,448.83	1188.40
BA361B	1,844.74	1223.24
BA502A,BA354A or 362A *4	712.00	59.00
BARECA	503.00	425.00
BARECC	0.00	0.00
BARECD	3,687.00	3307.00
BA338	2,047.57	2064.54
BAOPRA	0.00	0.00
BAOPRB	0.00	0.00
BAGWRA	NO DATA	NO DATA
RV361	24.55	33.31
RV361B	NO DATA	NO DATA
RVRECA	917.00	1112.00

LADWP ACCOUNT NUMBER	RUNOFF YEAR ^{*1} 2013-14 (AF)	RUNOFF YEAR ^{*1} 2014-15 (AF)
LARECB	NO DATA	NO DATA
LAE&MH	292.00	0.00
BAICR	NO DATA	NO DATA
BA1478 (SAME AS BAICR-NEW LEASE HOLDER)	124.41	227.27
BA353	212.03	190.28
BA393	110.00	65.00
BA500 ^{*3}	796.41	691.45
BA005A ^{*3}	16.89	18.24
BA005B	24.15	26.54
BA006A ^{*2}	72.24 (No Credit) *5	32.88 (No Credit) *5
BA1479 ^{*4}	0.00	4.00
BA392	252.36 (No Credit) *5	489.05 (No Credit) *5
BA301 (Aubrey and Moxley)	282.00	263.35
BA335 (Partridge and Johnson)	128.75	78.02
BA394 (Berner)	NO DATA	NO DATA
BA360 (Allen)	NO DATA	NO DATA
BCCL and BACL	2,941.91 (No Credit) ^{*5}	2,894.28 (No Credit) *5
TOTAL	22,765.24	20,452.48

*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 account BA006A is an active water use

account, but in the past has been denied by Inyo for lack of measuring devices. Devices have not yet been installed at account BA006A.

*3 - New accounts in years past, field inspection performed and accounts credited.

*4 - Account BA1479 same as BA342. Account BA502B same as BA354B. Account BA502A same as BA354A.

*5 - Accounts need field inspection or explanation to establish credit.

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.

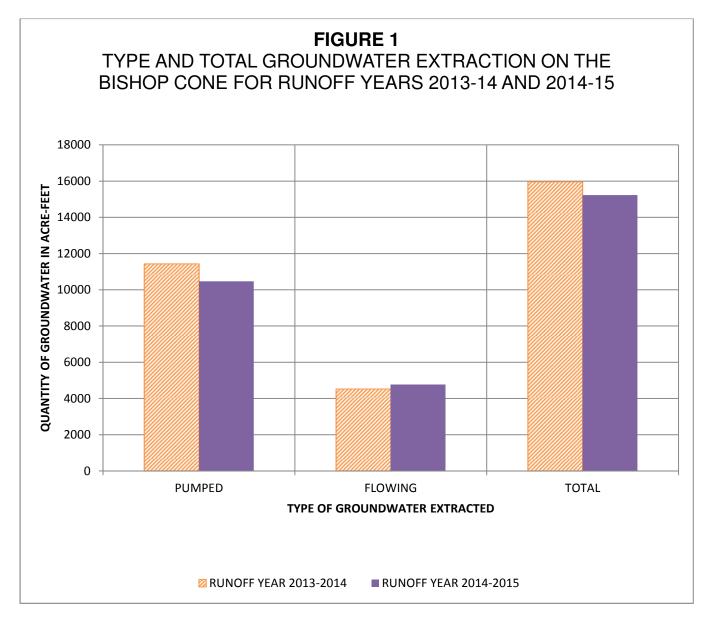
4.0 TOTAL LADWP GROUNDWATER EXTRACTION ON LADWP-OWNED LAND ON THE BISHOP CONE FOR RUNOFF YEARS 2013-14 AND 2014-15

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." (Appendix B)

Figure 1 (below) presents the total amount LADWP groundwater extraction and the groundwater extraction classified as flowing and pumped groundwater on the Bishop Cone in acre-feet for runoff years of 2013-14 and 2014-15.

For runoff year 2013-14, LADWP extracted 15,960 AF of groundwater (11,433 AF from pumped wells and 4,527 from flowing wells). For runoff year 2014-15, LADWP extracted 15,299 AF of groundwater (10,468 AF from pumped wells and 4,761 AF from flowing wells).

LADWP groundwater extractions on the Bishop Cone for the 2014-15 runoff year decreased by 731 AF compared to the previous year.



Flowing and pumped groundwater on the Bishop Cone are broken into detail by each well in Table 2.

TABLE 2

FLOWING AND PUMPED GROUNDWATER BY WELL ON THE BISHOP CONE IN RUNOFF YEAR 2014-15

WELL	FLOWING GROUNDWATER (AF)	PUMPED GROUNDWATER (AF)
F121	36	NA
F122	79	NA
F123	134	NA
F124	0	NA
F125	1043	NA
F126	293	NA
F127	458	NA
F128	266	NA
F129	104	NA
F130	334	NA
F131	672	NA
F132	346	NA
F133	344	NA
F134	595	NA
F136	57	NA
W410	NA	2586
W406	NA	1193
W371	NA	1016
W411	NA	1534
W407	NA	986
W408	NA	1046
W140	NA	1193
W412	NA	914
TOTAL	4,761	10,468

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

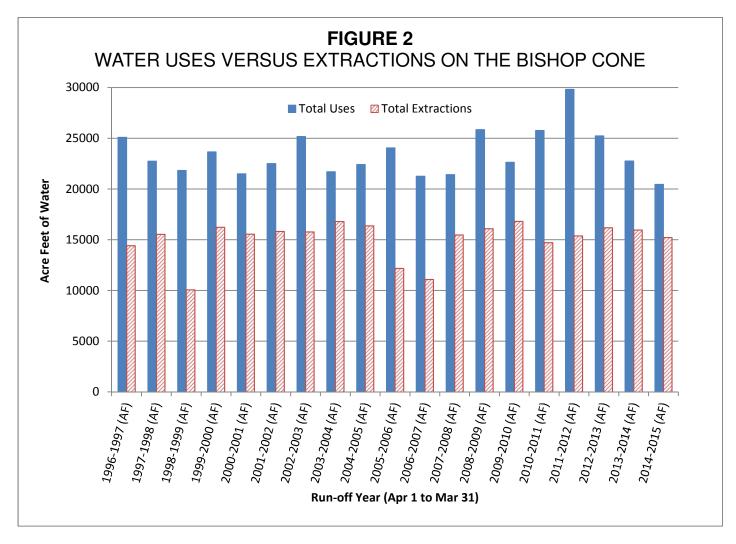
The Water Agreement provides that, during any runoff year, total groundwater extraction by LADWP on the Bishop Cone shall not exceed water usage on Los Angeles-owned land on the Cone. Table 3, below, shows that LADWP was in compliance with the above provision for runoff years 2013-14 and 2014-15 as the total uses on the Bishop Cone exceeded the total groundwater extraction for each year.

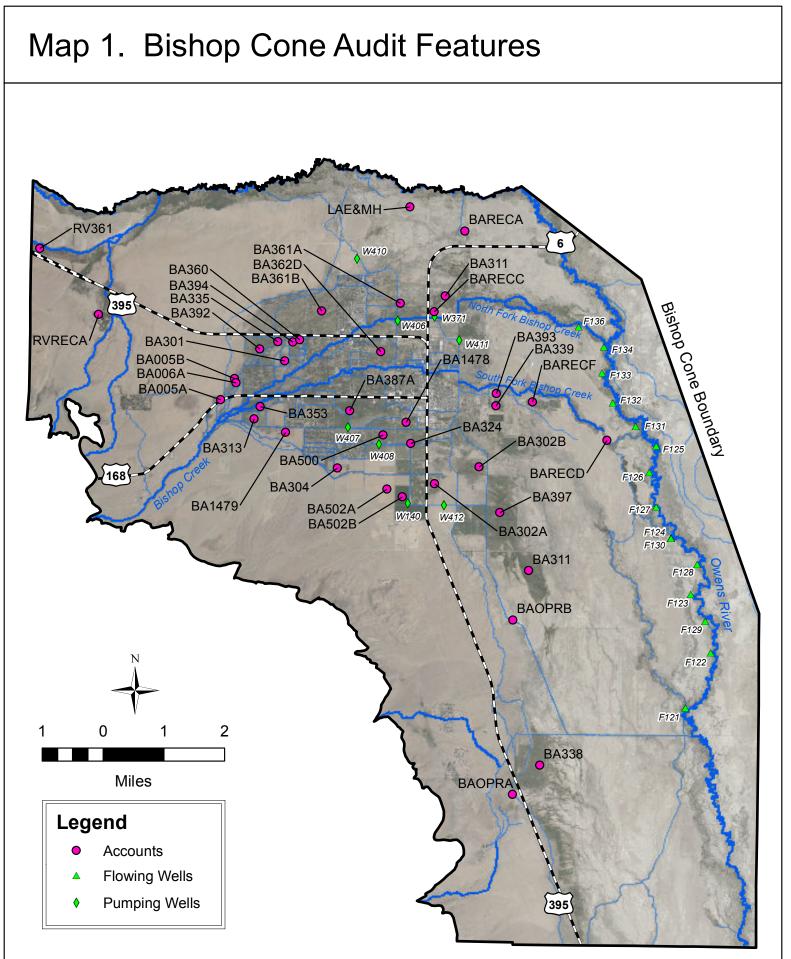
TABLE 3

LADWP USES IN COMPARISON TO LADWP GROUNDWATER EXTRACTION ON THE BISHOP CONE

	RUNOFF YEAR 2013-14 (AF)	RUNOFF YEAR 2014-15 (AF)
TOTAL USES	22,765	20,452
TOTAL GROUNDWATER EXTRACTION	15,960	15,229
USES MINUS EXTRACTIONS	6,805	5,223
IN COMPLAINCE?	YES	YES

Figure 2 presents LADWP's water uses versus extractions since runoff year 1996-97. Uses have exceeded extractions throughout the data period; therefore, LADWP has been in compliance with Section IV.D.1.a. of the Green Book and the Water Agreement.





BACL Not Shown on Map

APPENDIX A

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

Section VII of the Agreement

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 <u>Hillside Water Company, a</u> <u>corporation, et al. vs. The City of Los Angeles, a Municipal Corporation, et al.</u>, ("Hillside Decree").

Before the Department may increase groundwater 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.

APPENDIX B

Section IV.D of the Green Book

COPY FOR YOUR INFORMATION **AGENDA ITEM 4**

MEMORANDUM

7 November 1996

Inyo County/Los Angeles Standing Committee TO: Inyo County/Los Angeles Technical Group FROM:

CONSIDERATION OF GREEN BOOK SECTION DESCRIBING THE BISHOP CONE AUDIT

Background

а з 3

Section VII.A of the Inyo County/Los Angeles long-term water 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."

At its 17 October 1995 meeting, the Technical Group agreed to recommend to the Inyo County/Los Angeles Standing Committee the attached description of a Bishop Cone audit to be incorporated into the Green Book (the technical appendix to the long-term agreement).

Request

The Technical Group requests that the Standing Committee adopt the attached description as section IV.D of the Green Book.

Attachment AGENDA ITEM 4 7 November 1996

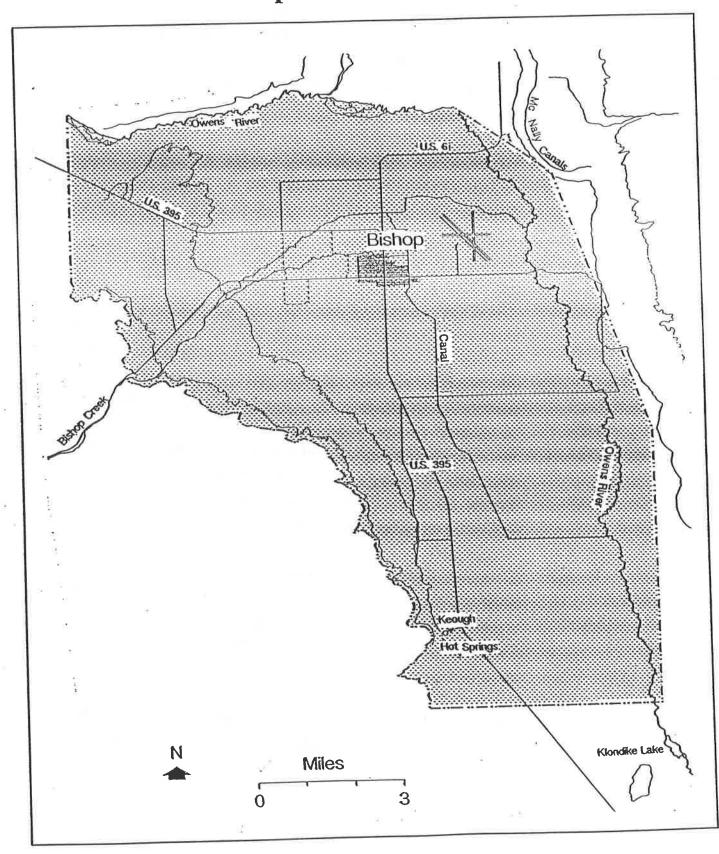
D. Bishop Cone Audit

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.

- c. Water usage for accounts BAIND (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 LADWP 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 LADWP 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 LADWP 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 30day 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.

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

 ${\bf x} \to {\bf x} {\bf x}_{n+1}$

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 C

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

2014/2015 RUNOFF YEAR BISHOP CONE PUMPING WELL TOTALS

							,						
	2014									2015			
WELL	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	TOTAL
W140	202	158	142	257	202	190	0	0	0	0	0	42	1193
W207	0	0	0	0	0	0	0	0	0	0	0	0	0
W371	86	88	84	86	86	82	87	84	86	85	77	84	1016
W406	201	209	199	201	198	185	0	0	0	0	0	0	1193
W407	42	168	163	168	167	160	118	0	0	0	0	0	986
W408	59	204	197	202	199	184	0	0	0	0	0	0	1046
W410	214	221	213	220	220	213	220	212	219	219	197	218	2586
W411	248	259	255	262	260	251	0	0	0	0	0	0	1534
W412	213	172	164	144	102	112	0	1	0	0	4	2	914
TOTAL	1263	1480	1416	1541	1435	1378	425	297	305	304	277	346	10468

(ACRE-FEET)

2014/2015 RUNOFF YEAR BISHOP CONE FLOWING WELL TOTALS

							/						
	2014									2015			
WELL	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	TOTAL
F121	3	3	3	3	3	3	3	3	3	3	3	3	36
F122	11	12	11	7	4	4	4	4	5	5	5	5	79
F123	8	9	9	11	12	12	11	10	11	13	13	14	134
F124	0	0	0	0	0	0	0	0	0	0	0	0	0
F125	79	85	80	85	88	87	89	85	93	93	84	95	1043
F126	20	21	22	25	26	26	26	24	25	27	26	25	293
F127	30	31	32	34	64	65	37	31	32	33	31	35	458
F128	22	22	21	21	21	21	23	23	23	24	22	23	266
F129	9	11	12	10	9	9	9	8	7	7	6	7	104
F130	20	19	21	27	27	30	32	31	31	34	31	32	334
F131	65	65	62	56	55	52	53	51	53	54	50	56	672
F132	28	26	25	28	30	31	27	29	31	31	29	32	346
F133	29	28	24	23	26	29	29	31	33	33	29	31	344
F134	49	49	47	51	55	49	47	46	51	52	47	52	595
F136	8	8	9	3	0	1	3	4	5	5	5	6	57
TOTAL	382	389	379	384	422	420	394	379	402	413	380	417	4761

(ACRE-FEET)

	BISHOP CONE AUDIT	PAGE 1
5/07/15 08:39	FROM 3/01/15 TO 3/31/15 ACRE-FE MAR UNTS & STATIONS PERIOD M-T-D	
	SMITH & STICKELLS A-1 DRAIN A-1 DRAIN PUMP PLANT # 1 S/O HALL DITC .00 .00 A-1 DRAIN PUMP PLANT # 3 AT WELL # 140 42.00 42.00 ACRES= 148 ALOT= 740 LEFT= 1 42.00 42.00	.00 739.00 739.00
BA302A 3006 B02A11 B02A21	BOOTHE HALL DITCH HALL DITCH @ GOLF COURSE RETURN.00.00HALL DITCH @ BOOTHE25.0025.00STOCKWATER25.00-25.00-	60.00 359.54 181.47-
*TOTALS	ACRES= 47 ALOT= 235 LEFT= 300 .00	238.07
3161 3162 3164 3165 B02B21 B02B22 B02B41	BOOTHE BISHOP CREEK CANAL BISHOP CREEK CANAL #16 9.94 BISHOP CREEK CANAL #17 .00 BISHOP CREEK CANAL #20 12.00 BISHOP CREEK CANAL #21 .00 STOCKWATER @ #16 9.94- STOCKWATER @ #20 12.00- DITCH MAKE .00 .00 OPERATIONS .00 .00 ACRES= 120 ALOT= 600	444.00 320.00 .00 186.28- 186.65-
3166 3022 3167 3168	J.W. CASHBAUGH, ET AL BISHOP CREEK CANAL BISHOP CREEK CANAL #5 BISHOP CREEK CANAL #5 BISHOP CREEK CANAL #5 BISHOP CREEK CANAL #9 BISHOP CREEK CANAL #9 BISHOP CREEK CANAL #30 BISHOP CREEK CANAL #30 CREDIT FOR TATUM RETURN @ #5A OPERATIONS ACRES= 561 ALOT= 2805 LEFT= 238 OO OO CREDIT= 238 DO OO OO OO OO OO OO OO OO OO OO OO OO	356.00 359.00 1947.00
B13404 B13301	WONACOTT A-225.0025.00WONACOTT A-139.00-39.00-WONACOTT A-3 RETURN1.00-1.00-WONACOTT 58F23.00-23.00-NORTH INDIAN B-2124.00-124.00-	401.00 652.00- 141.00- 277.00- 2663.00- 516.35- 8.00- 26.00

(BCA)		PAGE 2
5/07/15 08:39	FROM 3/01/15 TO 3/31/15 A C R E - F I MAR	
A C C O	UNTS & STATIONS PERIOD M-T-D	
BA324	DANIELS, ROSSI, HANNON NORTH & SOUTH INDIAN DITCH	
3270	NORTH INDIAN DIVERSION W/O SUNLAND.00.00SOUTH INDIAN D-318.0018.00SOUTH INDIAN DITCH D-411.00-11.00	1489.00
	DITCH LOSS 7.00- 7.00	- 239.08-
B2442	DTTCH MAKE .00 .00	.00
B243	OPERATIONS .00 .00 ACRES= 163 ALOT= 815 LEFT= 6800 .00	.00 883.92
~ IUIAL5	ACRES = 105 ALOI = 815 LEFI = 865 .000 .000	005.52
BA1478	INDIAN CREEK RANCH (BL-1478)	
2002	GEORGE & N. INDIAN DITCH GEORGE DITCH WEST OF SUNLAND AVENUE .00 .00	303 00
3068		194.00-
		68.80-
BAICR4	DITCH MAKE .00 .00	.00
3264	NORTH INDIAN DITCH BELOW A-1 DRAIN B3A 72.00 72.00	1338.00-
3364	NORTH INDIAN DIVERSION W/O SUNLAND $.00 - 37.00$	- 870.00-
BICR43	NORTH INDIAN DITCH LOSS 35.00- 35.00	- 257.93-
BAICR3	OPERATIONS .00 .00	.00
*TOTALS	2GEORGE DITCH LOSS.00.00DITCH MAKE.00.00NORTH INDIAN DITCH BELOW A-1 DRAIN B3A72.0072.00NORTH INDIAN DIVERSION W/O SUNLAND.00.00NORTH INDIAN DITCH W/O HWY 39537.00-37.00NORTH INDIAN DITCH LOSS35.00-35.00OPERATIONS.00.00ACRES=41ALOT=205LEFT=2200.00.00	227.27
	GIACOMINI NORTH INDIAN DITCH	
	NORTH INDIAN DITCH B-3 .00 .00	387.00
	WEST LINE L-2 .00 .00	
	OPERATIONS .00 .00 S ACRES= 122 ALOT= 610 LEFT= 130 .00 .00	.00 480.00
" IOIALS	$\mathbf{ACRES} = 122 \mathbf{ALOI} = 010 \mathbf{LEII} = 130 .00$	100100
BARECF	RECREATION FOREST SERVICE KINGSLEY DITCH	
3023	KINGSLEY DITCH C-4 31.00 31.00	843.00
3183	CEMETERY DITCH 20.00- 20.00	
	L DITCH MAKE .00 .00	
	2 DITCH LOSS 11.00- 11.00 5 ACRES= 43 ALOT= 129 LEFT= 700 .00	
^ IUIALS	$ACRES = 43$ ALOI = 129 LEFI = 7^{-1} .00 .00	130.04
BA339	DOHNEL	
21 7 4	KINGSLEY DITCH C-1 18.00 18.00	449.00
3170 B39201	L STOCKWATER @ C-1 18.00 18.00	
	L OPERATIONS .00 .00	
	S ACRES= 39 ALOT= 195 LEFT= 200 .00) 197.66
BA393	CABALLERO	
	KINGSLEY DITCH	
	KINGSLEY DITCH PUMP PLANT .00 .00	
	BISHOP CREEK DITCH # 11 .00 .00 OPERATIONS @ #11 .00 .00	
	OPERATIONS @ #11 .00 .00 5 ACRES= 18 ALOT= 90 LEFT= 25 .00 .00	

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	BISHOP CONE AUDIT			PAGE 3
5/07/15 08:39	FROM 3/01/15 TO 3/31	/15		
\cap	,,, _,, _		E-FEI	
	UNTS & STATIONS	PERIOD	MAR M-T-D	SINCE 4/01/14
BA362D	JJ TATUM, LJ TATUM			
	DAIRY DITCH			
3388	INDIAN SOUTH RETURN ON SEE-VEE LANE INDIAN MIDDLE RETURN ON SEE-VEE LANE	.00 .00	.00	574.00
3389	INDIAN MIDDLE RETORN ON SEE-VEE LANE INDIAN NORTH RETURN ON SEE-VEE LANE	.00	.00	574.00 3.00 286.00 227.74-
B62D21	DAIRY STOCKWATER	.00	.00	227.74- .00
	OPERATIONS DAIRY DITCH	.00	.00 .00	.00
*TOTALS	ACRES= 182 ALOT= 578 LEFT= 57-	.00	.00	635.26
BA304	ANDREW & DAN BOYD			
3026	NEWLON DITCH	.00	.00	54.00
*TOTALS	NEWLON DITCH BOYD PUMP PLANT ACRES= 48 ALOT= 240 LEFT= 186	.00	.00	
BA500	TALBOT GEORGE & S. INDIAN DITCH			
3012	GEORGE DITCH C-1	.00	.00	560.00
3002	GEORGE DITCH WEST OF SUNLAND AVENUE	.00	.00	
	BUHS STOCKWATER	.00	.00	.00
B24B44		.00 .00	.00	33.88- .00
	DITCH MAKE PARK WEST RETURN S/O A-DRAIN	1.00	1.00	66.00
3047	$4 \times -58D$	26.00	26.00	726.00
3366	4 X - 58D SOUTH INDIAN DITCH DIVERSION # 1 N/O S SOUTH INDIAN DITCH DIVERSION # 2 N/O S WELL # 408 SOUTH INDIAN RETURN AT A-1 DRAIN	.00	.00	726.00 29.00
3367	SOUTH INDIAN DITCH DIVERSION $#$ 2 N/O S	.00	.00	283.00
W408	WELL # 408	.00	.00	1045.00
3046	SOUTH INDIAN RETURN AT A-1 DRAIN	.00	.00	13.00-
3270	SOUTH INDIAN D-3	18.00-	18.00- 9.00-	
B004 B0040	DITCH LOSS DITCH MAKE	9.00-	.00	
B50B31				
*TOTALS	ACRES= 171 ALOT= 890 LEFT= 198	.00	.00	691.45
1011110				
	GIACOMINI BISHOP CREEK CANAL			
3172	BISHOP CREEK CANAL BISHOP CREEK DITCH # 16-A BISHOP CREEK DITCH # 19 BISHOP CREEK DITCH # 19-A BISHOP CREEK DITCH # 22 BISHOP CREEK CANAL DIVERSION # 24 BISHOP CREEK CANAL DIVERSION # 25	. 00	.00	.00
3163	BISHOP CREEK DITCH # 19	.00	.00	.00 438.00
3173	BISHOP CREEK DITCH # 19-A	.00	.00	.00
3174	BISHOP CREEK DITCH # 22	.00	.00	461.00
3019	BISHOP CREEK CANAL DIVERSION $#$ 24	.00	.00	633.00
3020	BISHOF CREEK CANAL DIVERSION # 20	.00	.00	157.00
3391	BISHOP CREEK CANAL DIVERSION 26A BISHOP CREEK CANAL DIVERSION # 29	.00	.00 32.00	935.00
3024	FORD RAMSON-DIV 1A	54.00	52.00	609.00 28.00
R9721	STOCKWATER @ #29	32.00-	32.00-	28.00 388.59-
B9722	BOOTHE STOCKWATER @ #19	.00	.00	94.87-
B9723	STOCKWATER @ #19 & #24	.00	.00	128 60-
B9731	BISHOP CREEK CANAL DIVERSION # 29 FORD RAWSON-DIV 1A STOCKWATER @ #29 BOOTHE STOCKWATER @ #19 STOCKWATER @ #19 & #24 OPERATIONS	.00	.00	.00 2648.94
*TOTALS	ACRES= 482 ALOT= 2410 LEFT= 238-	.00	.00	2648.94
N*				

08:39 FROM 3/01/15 TO 3/31/15 A C R E - F E E T MAR SINCE SINCE A C C O U N T S & S T A T I O N S PERIOD MAR SINCE A C C O U N T S & S T A T I O N S BA361A ST RANCH NORTH FORK BISHOP CREEK 39.00 39.00 796.00 3036 MORTH FORK BISHOP CREEK I-1 39.00 39.00 796.00 3042 TATUM RETURN AT HIGHNAY 6 .00 .00 80.00 3039 TATUM RETURN AT BISHOP CREEK CANAL 17.00- 17.00 .00 3031 MELL #406 .00 .00 .00 30131 OPERATIONS .00 .00 .00 3036 MATLICK DITCH F-10 78.00 76.00 1278.00 3037 MATLICK DITCH F-13 .00 .00 .00 3040 MATLICK DITCH F-10 78.00 76.00 1278.00 3038 MATLICK DITCH F-13 .00 .00 .00 3008 MATLICK DITCH F-14 4.00 4.00 20.00 3036 MATLICK DITCH	(BCA) 5/07/15	BISHOP CONE AUDIT			PAGE 4
		FROM 3/01/15 TO 3/31			n
A C C O U N T S & S T A T I O N S PERIOD M-T-D 4/01/1- BA361A ST RANCH NORTH FORK BISHOP CREEK 39.00 39.00 796.00 3036 NORTH FORK BISHOP CREEK 1-1 39.00 39.00 324.00 3042 TATUM RETURN AT HIGHMAN 6 .00 .00 80.40 3037 TATUM RETURN AT HIGHMAN 6 .00 .00 80.40 3038 TATUM RETURN AT HIGHMAN 6 .00 .00 .00 .00 3042 TATUM RETURN AT BISHOP CREEK CANAL 17.00- 17.00- 108.00 3036 WELL #406 .00 .00 .00 .00 BEIASI DEREK CANAL #5A .00 .00 .00 .00 .00 BEASIB ST RANCH .00 .00 .00 .00 .00 3040 MATLICK DITCH F-10 78.00 78.00 1278.00 .00 .00 3037 MATLICK DITCH F-13 E .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	\frown		ACR		
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NORTH FORK BISHOP CREEK 1 39.00 39.00 39.00 796.00 3034 NORTH FORK BISHOP CREEK I-1 39.00 39.00 324.00 3034 TATUM RETURN AT HIGHWAY 6 .00 .00 80.00 3033 TATUM RETURN AT BISHOP CREEK CANAL 17.00- 17.00- 108.00 3032 BISHOP CREEK CANAL #5A .00 .00 .00 .00 661A1 DITCH MAKE .00 .00 .00 .00 .00 661A31 DERATIONS .00 .00 .00 .00 .00 *TOTALS ACRES= 262 ALOT= 1005 LEFT= 183- .00 .00 1188.40 BA361B ST RANCH MATLICK DITCH F-13 N 27.00 27.00 591.00 3030 MATLICK DITCH F-13 N 27.00 27.00 591.00 3030 MATLICK DITCH F-13 N 10.00 10.00 .00 3030 MATLICK DITCH F-13 N .00 .00 .00 .00 3035 MATLICK DITCH					
NORTH FORK BISHOP CREEK 1 39.00 39.00 39.00 796.00 3034 NORTH FORK BISHOP CREEK I-1 39.00 39.00 324.00 3034 TATUM RETURN AT HIGHWAY 6 .00 .00 80.00 3033 TATUM RETURN AT BISHOP CREEK CANAL 17.00- 17.00- 108.00 3032 BISHOP CREEK CANAL #5A .00 .00 .00 .00 661A1 DITCH MAKE .00 .00 .00 .00 .00 661A31 DERATIONS .00 .00 .00 .00 .00 *TOTALS ACRES= 262 ALOT= 1005 LEFT= 183- .00 .00 1188.40 BA361B ST RANCH MATLICK DITCH F-13 N 27.00 27.00 591.00 3030 MATLICK DITCH F-13 N 27.00 27.00 591.00 3030 MATLICK DITCH F-13 N 10.00 10.00 .00 3030 MATLICK DITCH F-13 N .00 .00 .00 .00 3035 MATLICK DITCH	BA361A	ST RANCH			
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3022 BISHOP CREEK CANAL #5A .00 .00 .00 .00 B61A21 STOCKWATER @ I-1 22.00- 22.00- 22.00- 329.60 3316 WELL #406 .00 .00 .00 .00 .00 B61A31 OPERATIONS .00 .00 .00 .00 .00 *TOTALS ACRES= 262 ALOT= 1005 LEFT= 183- .00 .00 1188.40 BA361B ST RANCH MATLICK DITCH F-10 78.00 78.00 1278.00 .00 .00 135.00 3009 MATLICK DITCH F-13 N 27.00 27.00 591.00 .00 .00 135.00 3007 MATLICK DITCH F-13 N 27.00 .00 135.00 .00 .00 135.00 3038 MATLICK DITCH F-14 4.00 4.00 4.00- 20.00 .00	<u> </u>	TAIOM REIORN AT RIGHMAI 6 TATUM PETURN AT RIGHOD CREEK CANAL			
B61A21 STOCKWATER © I-1 22.00- 320.60 3316 WELL #406 .00 .00 586.00 B61A41 DITCH MAKE .00 .00 .00 .00 with the state of the s	3022	BISHOP CREEK CANAL #5A			
3316 WELL #406 .00 .00 586.00 B61A41 DITCH MAKE .00 .00 .00 WTOTALS ACRES= 262 ALOT= 1005 LEFT= 183- .00 .00 .00 *TOTALS ACRES= 262 ALOT= 1005 LEFT= 183- .00 .00 1188.40 BA361B ST RANCH	B61A21	STOCKWATER @ I-1			329.60-
B61A31 OPERATIONS .00 .00 .00 .00 *TOTALS ACRES= 262 ALOT= 1005 LEFT= 183- .00 .00 1188.40 BA361B ST RANCH MATLICK DITCH .00 78.00 78.00 1278.00 3009 MATLICK DITCH F-13 N 27.00 27.00 591.00 3008 MATLICK DITCH F-13 E .00 .00 135.00 3007 MATLICK DITCH F-14 4.00 4.00 63.00 3035 MATLICK DITCH F-14 11.00 11.00 756.00 3037 MATLICK DITCH #54 11.00 11.00 756.00 3038 TATUM RETURN G-2 4.00- 4.00- 20.00 3038 TATUM RETURN #0 D-1 DRAIN 1.00- 10.00- 238.00 3038 MATLICK RETUR @ C DRAIN 73.00- 338.00 338.00 3030 MATLICK RETUR @ C DRAIN .00 .00 .00 3031 MATLICK RETUR @ C DRAIN .00 .00 .00 3033 MATLICK RETUR @ C DRAIN .00 .00 .00 861B				.00	586.00
*TOTALS ACRES= 262 ALOT= 1005 LEFT= 183- .00 .00 1188.40 BA361B ST RANCH MATLICK DITCH 78.00 78.00 78.00 1278.00 3009 MATLICK DITCH F-13 N 27.00 27.00 591.00 3008 MATLICK DITCH F-13 0.00 .00 135.00 3030 MATLICK DITCH F-14 4.00 4.00 63.00 3035 MATLICK DITCH #154 11.00 11.00 756.00 3036 MATLICK DITCH #154 11.00 10.00- 234.00 3037 MATLICK DITCH #63A 10.00- 10.00- 234.00 3038 TATUM RETURN % G-2 4.00- 4.00- 20.00 3030 MATLICK DITCH RETURN @ D-1 DRAIN 1.00- 10.00- 234.00 3030 MATLICK DITCH RETURN @ C DRAIN 0.00 .00 160.00 30310 MATLICK DITCH RETURN @ D DRAIN 0.00 .00 .00 3010 MATLICK DITCH RETURN @ F 10 0.00 .00 .00 B61B41 DITCH LOSS #154 TO RETURN @ DRAIN <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
BA361B ST RANCH MATLICK DITCH 78.00 78.00 78.00 1278.00 3009 MATLICK DITCH F-13 N 27.00 27.00 591.00 3008 MATLICK DITCH F-13 N 27.00 27.00 591.00 3008 MATLICK DITCH F-13 E .00 .00 135.00 3007 MATLICK DITCH F-14 11.00 11.00 756.00 3035 MATLICK DITCH #154 11.00 11.00 756.00 3037 MATLICK DITCH #63A 10.00- 10.00- 234.00 3038 TATUM RETURN H-1 .00 .00 160.00 3030 MATLICK DITCH RETURN @ B-1 DRAIN 1.00- 1.00- 3010 MATLICK RETURN @ C DRAIN .00 .00 .00 3030 MATLICK RETURN @ C DRAIN .00 .00 .00 3031 MATLICK RETURN @ C DRAIN .00 .00 .00 3031 MATLICK RETURN @ C DRAIN .00 .00 .00 B61B21 SPENCER STOCKWATER 15.50- 15.50-					
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3040 MATLICK DITCH F-13 N 27.00 27.00 591.00 3008 MATLICK DITCH F-13 E .00 .00 135.00 30308 MATLICK DITCH F-14 4.00 4.00 63.00 3035 MATLICK DITCH #154 11.00 11.00 756.00 3035 MATLICK DITCH #45A 10.00 10.00 234.00 3038 TATUM RETURN G-2 4.00 4.00 63.00 3038 TATUM RETURN #-1 .00 .00 .00 166.00 3030 MATLICK DITCH RETURN @ B-1 DRAIN 1.00 1.00 38.00 3010 MATLICK RETURN @ C DRAIN .00 .00 .00 .00 3010 MATLICK MAKE F-10 TO RETURN @ B1 10.00 10.00 .00 .00 B61B41 DITCH MAKE F-10 TO RETURN @ C DRAIN .00 .00 .00 .00 B61B22 STOCKWATER @ F-10 0 6.50 15.50 15.50 12.55 B61B23 SPENCER STOCKWATER 10.00 .00 .00 .00 .00 b1212 SPENCER STOCKWATER .00					
3008 MATLICK DITCH F-13 E .00 .00 135.00 3007 MATLICK DITCH F-14 4.00 4.00 63.00 3035 MATLICK DITCH F-14 4.00 4.00 63.00 3037 MATLICK DITCH #154 11.00 11.00 756.00 3037 MATLICK DITCH #63A 10.00 4.00 20.00 3038 TATUM RETURN H-1 .00 .00 160.00 3003 MATLICK DITCH RETURN @ B-1 DRAIN 1.00 10.00 316.00 3010 MATLICK RETURN @ C DRAIN 10.00 10.00 38.00 3010 MATLICK RETURN @ C DRAIN 10.00 10.00 38.00 3010 MATLICK RETURN @ C DRAIN .00 .00 .00 3010 MATLICK RETURN @ C DRAIN .00 .00 .00 861B41 DITCH MAKE F-10 TO RETURN @ DI 10.00 .00 .00 861B21 SPENCER STOCKMATER 15.50 15.50 182.50 861B31 OPERATIONS .00 .00 .00 .00 3027 HALL DITCH PUMP PLANT # 2 @ DON TATUM </td <td></td> <td></td> <td></td> <td></td> <td></td>					
3007 MATLICK DITCH F-14 4.00 4.00 63.00 3035 MATLICK DITCH #154 11.00 11.00 756.00 3154 TATUM RETURN G-2 4.00- 4.00- 20.00 3037 MATLICK DITCH #63A 10.00- 10.00- 234.00 3038 TATUM RETURN H-1 .00 .00 160.00 3030 MATLICK DITCH RETURN @ B-1 DRAIN 1.00- 1.00- 31.00 3010 MATLICK RETURN @ C DRAIN 73.00- 73.00- 338.00 B61B41 DITCH MAKE F-10 TO RETURN @ D1 10.00- 10.00- 20.00 B61B22 STOCKWATER @ F-10 6.50- 6.50- 348.59 B61B23 SPENCER STOCKWATER 15.50- 15.50- 182.50 B61B24 DORATIONS .00 .00 .00 .00 *TOTALS ACRES= 412 ALOT= 2365 LEFT= 1141 .00 .00 .00 3027 HALL DITCH PUMP PLANT # 2 @ DON TATUM .00 .00 .00 .00 .00 3028 HALL DITCH PUMP PLANT # 4 AT DON TATUM .00<					
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3003 MATLICK DITCH RETURN @ B-1 DRAIN 1.00- 1.00- 31.00 3010 MATLICK RETURN @ C DRAIN 73.00- 73.00- 338.00 B61B41 DITCH LOSS #154 TO RETURN @ B1 10.00- 10.00- 285.67 B61B42 DITCH MAKE F-10 TO RETURN @ C DRAIN .00 .00 .00 .00 B61B21 SPENCER STOCKWATER 15.50- 15.50- 182.50 B61B31 OPERATIONS .00 .00 .00 .00 .00 *TOTALS ACRES= 412 ALOT= 2365 LEFT= 1141 .00 .00 1223.24 BA502A SMITH & STICKELLS .00 .00 .00 .00 .00 *TOTALS ACRES= 412 ALOT= 2365 LEFT= 1141 .00 .00 1223.24 BA502A SMITH & STICKELLS					
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B61B41 DITCH LOSS #154 TO RETURN @ B1 10.00- 10.00- 285.67 B61B42 DITCH MAKE F-10 TO RETURN @ C DRAIN .00 .00 .00 B61B21 SPENCER STOCKWATER 15.50- 15.50- 182.50 B61B22 STOCKWATER @ F-10 6.50- 6.50- 348.59 B61B31 OPERATIONS .00 .00 .00 .00 *TOTALS ACRES= 412 ALOT= 2365 LEFT= 1141 .00 .00 .00 3027 HALL DITCH PUMP PLANT # 2 @ DON TATUM .00 .00 .00 .00 3027 HALL DITCH PUMP PLANT # 4 AT DON TATUM .00 .00 .00 3028 HALL DITCH PUMP PLANT # 4 AT DON TATUM .00 .00 .00 .00 *TOTALS ACRES= 219 ALOT= 1095 LEFT= 1036 59.00 59.00 59.00 BARECA RECREATION FARMERS PONDS .00 .00 .00 .00 .00 .00 BRCA31 OPERATIONS @ #5B .00 .00 .00 .00 <td< td=""><td></td><td></td><td>1.00- 73.00-</td><td>T:00-</td><td></td></td<>			1.00- 73.00-	T:00-	
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B61B21 SPENCER STOCKWATER 15.50- 15.50- 182.50 B61B22 STOCKWATER @ F-10 6.50- 6.50- 348.59 B61B31 OPERATIONS .00 .00 .00 .00 *TOTALS ACRES= 412 ALOT= 2365 LEFT= 1141 .00 .00 1223.24 BA502A SMITH & STICKELLS HALL DITCH .01 .00 .00 .00 .00 .00 3027 HALL DITCH PUMP PLANT # 2 @ DON TATUM .00 .00 .00 .00 .00 3028 HALL DITCH PUMP PLANT # 4 AT DON TATUM 59.00 59.00 59.00 59.00 *TOTALS ACRES= 219 ALOT= 1095 LEFT= 1036 59.00 59.00 59.00 BARECA RECREATION FARMERS PONDS BISHOP CREEK CANAL .00 .00 .00 .00 .00 BRCA31 OPERATIONS @ #5B .00 .00 .00 .00 .00 .00 *TOTALS BISHOP CREEK CANAL .00 .00 .00 .00 .00 .00					
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*TOTALS ACRES= 412 ALOT= 2365 LEFT= 1141 .00 .00 1223.24 BA502A SMITH & STICKELLS HALL DITCH	B61B22	STOCKWATER @ F-10		6.50-	348.59
BA502ASMITH & STICKELLS HALL DITCH3027HALL DITCH PUMP PLANT # 2 @ DON TATUM.00.003028HALL DITCH PUMP PLANT # 4 AT DON TATUM59.0059.00*TOTALSACRES=219ALOT=1095LEFT=103659.0059.0059.0059.00BARECARECREATION FARMERS PONDS BISHOP CREEK CANAL.00.00.00BRCA31OPERATIONS @ #5B.00.00.00*TOTALS.00.00.00.00BARECCRECREATION SADDLE CLUB BISHOP CREEK CANAL.00.00.00BARECCRECREATION SADDLE CLUB BISHOP CREEK CANAL.00.00.00BAREC3OPERATIONS.00.00.00.00.00.00.00.00					
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BISHOP CREEK CANAL 3021 BISHOP CREEK CANAL #67 .00 .00 .00 BRECC3 OPERATIONS .00 .00 .00	*TOTALS		.00	.00	425.00
3021 BISHOP CREEK CANAL #67 .00	BARECC				
BRECC3 OPERATIONS .00 .00 .00			<i></i>		
					.00
	TOTALS		.00	.00	.00

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(BCA)				PAGE 5
5/07/15 08:39	FROM 3/01/15 TO 3/3			
\bigcirc			E - F E MAR	
ACCO	UNTS & STATIONS	PERIOD	M-T-D	4/01/14
BARECD	RECREATION BUCKLEY PONDS			
3194	SOUTH FORK BISHOP CREEK S FORK BISHOP CR BELOW BISHOP CR CANAL	393 00	393.00	6079 00
3193	SANDERS POND RETURN	34.00-	34.00-	892.00-
3066 BPCD31	SANDERS POND RETURN RAWSON POND # 3 RETURN TO OWENS RIVER OPERATIONS	<u>71.00-</u> 00	<u>71.00-</u>	<u> 1880.00-</u> 00
*TOTALS	UP DIALIONS	288.00	288.00	3307.00
BA338	YRIBARREN			
2003	FORD-RAWSON CANAL & KEOUGH FORD RAWSON CANAL DIVERSION #2	31.00	31.00	914 00
2024	FORD RAWSON CANAL DIVERSION #3	.00	.00	3023.00
2004	FORD RAWSON CANAL DIVERSION #7	.00	.00	742.00-
2043 B38402	YRIBARREN RETURN #2 FORD RAWSON CANAL LOSS	.00 .00	.00 .00	.00 723.63-
B38201	STOCKWATER @ #2	31.00-	31.00-	406.83-
	FORD RAWSON CANAL DITCH MAKE RAWSON & KEOUGH DITCH E/O HWY 395	.00	.00 92.00	.00
3368	RAWSON & KEOUGH DITCH E70 HWY 395 RAWSON & KEOUGH DITCH RETURN AT A-DRAI	92.00 38.00-		533.00 187.00-
	CASHBAUGH STOCKWATER			128.24-
	KEOUGH DITCH LOSS	41.60-	41.60-	217.76-
	OPERATIONS ACRES= 427 ALOT= 2135 LEFT= 70	.00	.00	.00 2064.54
	OPERATION FORD-RAWSON CANAL			
BAUPKA	FORD-RAWSON CANAL			
2026	FORD RAWSON CANAL BELOW BCC		.00	
	FORD RAWSON CANAL DIVERSION #3	.00 .00	.00 .00	
*TOTALS		.00	.00	.00
BAOPRB	OPERATIONS A-DRAIN			
DAOT RD	A-DRAIN			
2086	A-DRAIN DIVERSION TO ARKANSAS FLATS	.00	.00	.00
*TOTALS	OPERATIONS	.00	.00	.00
RV361	ST RANCH			
	HORTON CREEK	.00	.00	33.31
	HORTON CREEK E-7 OPERATIONS	.00	.00	.00
	ACRES= 26 ALOT= 130 LEFT= 96	.00	.00	33.31
RVRECA	RECREATION MILL POND MCGEE CREEK			
3185	MCGEE CREEK @ ABELOUR RANCH	171.00	171.00	
	MILL POND RETURN DITCH MAKE	108.00- .00	108.00- .00	
*TOTALS		63.00	63.00	

		BISHOP CONE AUDIT						PAGE (6		
08:		UNTS & ST	FROM					ACR	E - F E I MAR M-T-D	SINCE	4
-					·						
3	242 EMGE5	FIVE BRIDGES REG BISHOP CREEK CA BISHOP CREEK CA MITIGATION WAT BISHOP CREEK CA	NAL ANAL DI ER @ DI	VERSI VERSI	ON #2 ON #4	2		.00 .00 13.00	.00	.00	
L L	EMH2	STOCKWATER @ D	IVERSIO	N #2	& #6	<u> </u>		13.00-		292.00 411.00	-
3 3 3 B B B B	015 053 017 A3534 A534 A3533	HADELER & MILOR WONACOTT & SMIT WONACOTT A-1 TOMMY SMITH DI WONACOTT A-2 WONACOTT DITCH DITCH MAKE OPERATIONS ACRES= 38 A	H DITCH TCH # 1 LOSS	62-A		=	0	14.00- .00	39.00 .00 25.00- 14.00- .00 .00 .00	151.72	-
3 () B B B	049 377 05A4 05A42	ONEY OTEY DITCH # 161 OTEY OTEY DITCH RET DITCH LOSS DITCH MAKE ACRES= 13 A						41.00 39.00- 2.00- .00 .00	41.00 39.00- 2.00- .00 .00	1.00	-
3 B	05B4	SAFSTROM MATLICK DITCH OTEY DITCH DIV DITCH LOSS ACRES= 23 A					DIT 42	.00 .00 .00	.00 .00 .00	32.00 5.46 26.54	-
3 B B	048 806A2 806A3	BARTON MATLICK DITCH # 61-A FRANK R STOCKWATER OPERATIONS ACRES= 12 A	OUFF LOT=	36	LEFT	-	3	14.00 14.00- .00 .00		120.00 87.72 .00 32.28	?)
3 E	025 314793	HIDDEN CREEKS R SOUTH INDIAN DI SOUTH INDIAN D OPERATIONS ACRES= 27 A	TCH ITCH DI			= 3	77	.00 .00 .00	.00 .00 .00	4.00 .00 4.00)
3 () =	A392 387 398 3A9242 3399		DITCHE TO THE		H			36.00 87.00 16.00- 2.00	87.00	228.95) 5-

(BCA) 5/07/15	BISHOP CONE AUDIT		PAGE 7
08:39	FROM 3/01/15 TO		
\bigcirc		ACRE-FE MAR	E T SINCE
ACCO	UNTS & STATIONS	PERIOD M-T-D	4/01/14
3400	YOUNG DITCH #1	14.00 14.00	348.00
	YOUNG DITCH #2 C-DRAIN AT INTAKE	11.00- 11.00- 34.00- 34.00-	296.00- 1043.00-
BA921		78.00- 78.00-	1278.00-
BA924	DITCH MAKE OPERATIONS	.00 .00	.00
* TOTALS			
BA301	AUBREY & MOXLEY		
	NELLIGAN & YOUNG DITCHES		
3396 3397	NELLIGAN DIV. #1 NELLIGAN BELOW DIV. #1	25.00 $25.0025.00$ 25.00	
3401	YOUNG DITCH #2	11.00 11.00	296.00
3050	HOLLAND # 63-B NELLIGAN DITCH #2	14.00 - 14.00 - 26.00 - 26.00 -	
3404 3402	YOUNG DITCH #3	12.00- 12.00-	
3407	YOUNG DITCH # 4	.00 .00	.00
3421 3422	TOM KEY DITCH ABOVE DIVERSION TOM KEY DITCH BELOW DIVERSION	18.00 18.00 17.00- 17.00-	315.00 283.00-
BA014	DITCH LOSS	10.00- 10.00-	64.65-
BA0144 BA013	DITCH MAKE OPERATIONS	.00 .00 .00 .00	4.00
	ACRES= 99 ALOT= 495 LEFT= 23		263.35
() _{BA335}	PARTRIDGE & JOHNSON		
	YOUNG DITCH		
3402	YOUNG DITCH #3	12.00 $12.00.00 .00$	
3407 3403	YOUNG DITCH # 4 YOUNG DITCH RETURN TO NELLIGAN	.00 .00 7.00- 7.00-	.00 97.00-
BA354	DITCH LOSS	5.00- 5.00-	80.98-
BA353 *TOTALS	OPERATIONS ACRES= 30 ALOT= 150 LEFT=	.00 .00 71 .00 .00	.00 78.02
	BISHOP CONE CONVEYANCE LOSS		
BCCL1 BCCL2	BA313 DITCH LOSS N INDIAN BA313 DITCH LOSS WONACOTT	37.00 37.00 1.00 1.00	516.35 4.00
BCCL3	BA313 DITCH LOSS WONACOIT BA324 DITCH LOSS N & S INDIAN	7.00 7.00	239.08
BCCL4	BA1478 DITCH LOSS GEORGE	.00 .00	68.80
BCCL5 BCCL6	BA1478 DITCH LOSS N INDIAN BARECF DITCH LOSS KINGSLEY	35.00 35.00 11.00 11.00	257.93 277.16
BCCL7	BA500 DITCH LOSS GEORGE	.00 .00	33.88
BCCL8 BCCL9	BA500 DITCH LOSS S INDIAN BA361B DITCH LOSS MATLICK	9.00 9.00 10.00 10.00	178.67 285.67
BCCL10	BA338 DITCH LOSS FORD RAWSON	.00 .00	723.63
BCCL11	BA353 DITCH LOSS WONACOTT	14.00 14.00	151.72
BCCL12 BCCL13	BA005A DITCH LOSS OTEY BA301 DITCH LOSS NELLIGAN	2.00 $2.0010.00 10.00$	11.76 64.65
BCCL14	BA335 DITCH LOSS YOUNG	5.00 5.00	80.98
BCCL15	TOTAL DITCH LOSS	141.00- 141.00- .00 .00	2894.28- .00

	ONE AUDIT		F	PAGE 8
5/07/15 08:39	FROM 3/01/15 TC) 3/31/15		
()		ACF	RE-FEE MAR	T SINCE
ACCOUNTS &	STATIONS	PERIOD	M-T-D	4/01/14
	AREA SUMMARY	IRG 101.00	101.00 15	5992.97
		SW 277.34	277.34 3	3944.88
		OPER .00	.00	411.00
		E&M .00	.00	.00
		GWRC .00	.00	.00
		REC 351.00	351.00 4	1980.84
		IND .00	.00	.00
		DOM .00	.00	.00
		LORP .00	.00	.00
	TOTAL WATER U	JSE 729.34	729.34 25	5329.69
TOTAL IRG AC 39	997 TOTAL ALOT 1945	52 DUTY TO DAT	E 4.0 AF/7	łC

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