

#### **GROUNDWATER COUNCIL**

#### **ZOOM MEETING INFORMATION**

https://sbvmwd.zoom.us/j/85651546434

Meeting ID: 856 5154 6434

Passcode: 3802020

Dial in at:

+1 669 900 6833 US

IMPORTANT PRIVACY NOTE: Participation in the meeting via the Zoom app is strongly encouraged. Online participants MUST log in with a Zoom account. The Zoom app is a free download. Please keep in mind: (1) This is a public meeting; as such, the virtual meeting information is published on the World Wide Web and available to everyone. (2) Should you participate remotely via telephone, your telephone number will be your "identifier" during the meeting and available to all meeting participants; there is no way to protect your privacy if you elect to call in to the meeting.



## GROUNDWATER COUNCIL MEETING AGENDA

#### **MONDAY, AUGUST 8, 2022 - 10:00 AM**

#### **CALL TO ORDER**

#### **ROLL CALL FOR QUORUM**

Bear Valley Mutual Water Company (0), City of Colton (3), City of Loma Linda (8), City of Redlands (8), City of Rialto (10), East Valley Water District (3), Fontana Union Water Company (4), Loma Linda University (1), San Bernardino Municipal Water Department (47), San Bernardino Valley Municipal Water District (0), San Bernardino Valley Water Conservation District (0), West Valley Water District (16), Yucaipa Valley Water District (0)

#### INTRODUCTIONS

#### 1. APPROVAL OF MINUTES

1.1 June 13, 2022, Meeting Minutes
Groundwater Council Meeting Minutes June 13, 2022

#### 2. **NEW BUSINESS**

- 2.1 Presentation of the Draft 2021 San Bernardino Basin Groundwater Council Annual Report
  Draft 2021 SBB Groundwater Council Annual Report
- 2.2 Discussion of the SAR-MC Cooperative Water Project (Exchange Plan) Management Committees Request for the Groundwater Council to Consider Inclusion of Reimbursement for the Daily Flow Report through the EAM O&M Costs
  8-2-2022 Daily Flow Report
- 2.3 Groundwater Council Renewal Committee Report

#### 3. OLD BUSINESS

#### 4. OTHER BUSINESS

#### 5. SET DATE FOR NEXT MEETING

The next regularly scheduled Groundwater Council meeting will be on October 10, 2022, at 10:00am.

#### 6. ADJOURNMENT

## MINUTES OF THE GROUNDWATER COUNCIL

#### June 13, 2022

#### **Registered Guests:**

Thomas Crowley, City of Rialto

John Harris, City of Redlands

Kevin Watson, City of Redlands

Leo Ferrando, City of Riverside Public Utilities
Michael Plinski, City of Riverside Public Utilities

Daniel Cozad, San Bernardino Valley Water Conservation District Katelyn Scholte, San Bernardino Valley Water Conservation District Miguel Guerrero, San Bernardino Municipal Water Department Steve Miller, San Bernardino Municipal Water Department T.Milford Harrison, San Bernardino Valley Municipal Water District Susan Longville, San Bernardino Valley Municipal Water District Bob Tincher, San Bernardino Valley Municipal Water District Cindy Saks, San Bernardino Valley Municipal Water District Jose Macedo, San Bernardino Valley Municipal Water District Matt Howard, San Bernardino Valley Municipal Water District Adekunle Ojo, San Bernardino Valley Municipal Water District Shavonne Turner, San Bernardino Valley Municipal Water District Sam Fuller, Bear Valley Mutual Water Company George Hanson, Bear Valley Mutual Water Company Cris Fealy, Fontana Union Water Company Jarb Thaipeir, City of Loma Linda Jeff Noelte, East Valley Water Water District Linda Jadeski, West Valley Water District Marco Bravo, West Valley Water District Van Jew, West Valley Water District Mallory Gandara, Western Municipal Water District Jennifer Ares, Yucaipa Valley Water District Brian Dickinson, City of Colton

The Groundwater Council meeting was called to order by chair Thomas Crowley at 10:02 a.m. by teleconference.

Roll Call was taken, and a quorum was noted for voting purposes. The meeting proceeded with the following agenda items.

#### 1. Approval of Minutes.

#### 1.1 February 14, 2022, Meeting.

Bob Tincher moved to approve the minutes of the February 14, 2022, Groundwater Council meeting. Jarb Thaipejr, seconded. The minutes were approved with a correction to the name of Mr. Jarb Thaipejr, by a non-roll-call vote.

#### 2. New Business.

#### 2.1 Status Update from the Groundwater Council Renewal Committee

Miguel Guerrero, began with highlighting the committees last meeting held at San Bernardino Valley Municipal Water District on May 23, where all partners from all agencies involved were present.

Key items covered during the meeting included discussing key background information of the current agreement. One key date addressed was when the agreement became effective. Mr.Guerrero confirmed the effective dates being as of March 27 2018 and expiration date which is five years later, from that effective date February 27 2023, with six months remaining on the agreement, so the renewal committees been tasked to review the current agreement and look at potential for renewal of the agreement.

Key goals of the committee include making sure we it took advantage of all water allocated to the region from the State Water Project and making sure they utilize every single drop, then tie it to the water management plan, as a result they were able to come up with the amount set out to purchase the at/or about 29,000-acre feet per year.

Mr.Guerrero highlighted the purpose of the committee is to look out for the future of the basin and ensure sustainability in the long term. The next meeting was agreed upon to take place on June 28<sup>th</sup> at 3 p.m.

The motion was seconded by Miguel Guerrero and approved; no objections were noted; the motion carried.

#### 2.2 Discuss the 2021 Groundwater Council Annual Report

Matt Howard commenced his presentation by providing an overview of the 2020 Annual Basin Groundwater report depicting a lot of different things changing storage the equity allocation model, that included operations and maintenance, distribution of cost by agencies. The report was a success with Valley District receiving positive feedback from its stake holders.

Mr.Howard brought forward the different options for the Annual Basin Groundwater report. Possibly having a trifold document and scaling back on the report to provide key information in a smaller report. Mr. Jarb Thaipejr, supported having a shorter, simpler document and highlighted key areas he references and uses the most from the current report. Mr.Howard acknowledge all recommendations and ensured those key areas would be included in the trifold.

Chair Crowley highlighted the consensus of the Groundwater Council to bring forward a shorter, simpler report. Mr. Howard briefed a draft would be available at the next Groundwater Council meeting to review in August.

#### 3. Old Business.

No old business to discuss

#### 4. Other Business.

No other business to discuss

#### 5. Set Date for Next Meeting

The next regularly scheduled Groundwater Council Meeting will be on August 8, 2022, at 2:00pm.

#### Agenda Item 4. Adjournment.

Miguel Guerrero motioned to adjourn the meeting, Jarb Thaipejr seconded the motion, Chairman Crowley adjourned the meeting 10:27 a.m.

APPROVAL CERTIFICATION I hereby certify to approval of the foregoing Minutes of the Groundwater Council.	Respectfully submitted,
Secretary	Jose Macedo
Date	Chief of Staff/Clerk of the Board

# 2021 SAN BERNARDINO BASIN GROUNDWATER COUNCIL MEMBERS



























BEAR VALLEY MUTUAL WATER COMPANY



TO COOPERATIVELY MANAGE THE SAN BERNARDINO BASIN (SBB) TO ACHIEVE THE FOLLOWING GENERAL GOALS:

- $\checkmark$  Ensure sustainable groundwater supply
- ✓ Proactively manage the SBB
- ✓ Prevent long-term groundwater overdraft

The general goals for the 2021 Annual Report are to report on the sustainability of the SBB, the amount paid by participants for imported water and operations and maintenance, and the actual water purchases and the operations and maintenance activities.





Shared Resource. Shared Responsibility.

### **OPERATIONS & MAINTENANCE**

THE OPERATIONS AND MAINTENANCE (O&M) OF THE SAN BERNARDINO GROUNDWATER BASINS IS THE RESPONSIBILITY OF THE SAN BERNARDINO VALLEY WATER CONSERVATION DISTRICT. The

Operations and Maintenance costs are proportioned in the Equitable Allocation Model (EAM) based upon the last five years of groundwater pumping, since those who pump the most are most reliant on SWP recharge. O&M of the various recharge locations in the San Bernardino Basin (SBB) include vegetation clearing and removal, removal of siltation, and basin scarification. O&M is necessary to ensure the GC can replenish and maximize all of the SWP in the recharge basins in the SBB.

The focus of O&M is sediment removal and vegetation management to maintain percolation rates. This includes the removal of fine material such as silts, invasive vegetation removal, and clearing of flow blockages to maintain efficient water flow and recharge through canals and basins.









Due to the reduction in allocation in 2021, Valley District was unable to use any SWP water for groundwater replenishment. In 2021, the San Bernardino Basin Groundwater Council replenished the basin with 0 (zero) acre-feet.

### GROUNDWATER BUDGET AND FINANCIAL REPORT

SBVWCD Groundwater Council Budget

OPERATING REVE	NUE						
Equitable O&M Costs	\$696,802.00						
Total Operating Revenue	\$696,802.00						
OPERATING EXPE	NSES						
Professional Services	\$28,279.86						
Field Operations	\$56,6II.O2						
Staff Salaries/Benefits	\$241,038.73						
Other Administrative	\$22,287.45						
Total Operating Expenses*	\$348,217.06						
OTHER EXPENSE							
Capital Expenses	\$20,192.16						
Est. Capital Contribution	\$328,392.78						
Total Other Expense*	\$348,584.94						
Total Expenses	\$696,802.00						

<sup>\*</sup>Expenses are defined as a percentage of SBVWCD's total groundwater budget. Currently 43.95%

## SAN BERNARDINO BASIN GC WATER BUDGET

	Groundwater Council Deposits Received	Water Delivery Based on \$118.40/AF	Cumulative Balance Available	Cumulative SWP Recharge by the SBB GC (AF)
July 2018 - Dec. 2018	\$2,119,915.48	\$1,767,739.01	\$352,176.47	\$16,487.00
Calendar Year 2019	\$2,414,389.07	\$4,106,493.47	(\$1,339,927.93)	\$51,991.00
Calendar Year 2020	\$2,401,262.58	\$969,873.60	\$91,461.05	\$60,182.50
Calendar Year 2021	\$2,990,059.67	\$65,593.60	\$3,015,927.12	\$60,736.50

The SBB GC has the funding in the bank to currently purchase 25,472 AF of imported SWP water if it was available.

## Santa Ana River - Mill Creek Cooperative Water Project Daily Flow Report Summary

Date: 8/1/2022 Time: 6:35:00 AM

	Santa Ana River						
<b>A5</b>	A5 Total SAR Inflows						
N2	Total SAR Deliveries	11.3					
A1	SAR PH#3 Penstock (calc)	0.0					
B1	BVMWC Highline	0.0					
C1	Greenspot Pipeline	0.0					
L2	SBVWCD Parshall Flume	0.0					
G2	North Fork Canal Weir	0.0					
H2	Edwards Canal	0.0					
W1	Redlands Aqueduct (calc)	11.3					
	Other	0.0					

	Mill Creek			
D3	Total MC Inflows	11.0		
U3	<b>Total MC Deliveries</b>	11.0		
К3	Yucaipa Pipeline	0.0		
03	SBVWCD Spreading	22.0		
Т3	MC #1 Flow (Cooley Hat)	0.0		

	State Water Project				
G	Total SWP Inflows	8.7			
V	Total SWP Deliveries	8.7			
J	Northfork Canal	0.0			
L	Redlands Aqueduct	0.0			
М	Crafton Unger Lane	1.9			
Т	Newport to BVMWC	0.3			

Reservoir Levels	Feet
Observation at SOD	NA
Crafton Reservoir Level (21.3)	17.3
Mentone Reservoir Level	14.8

River Recharge	AF
Estimate SAR Recharge (AF)	0
Estimate Mill Creek Recharge (AF)	2
Estimated Total River Recharge (AF)	0

Location	Туре	WY to Date (AF)	Target
Santa Ana River	SAR	6,849	176,000
Santa Ana River to Mill Creek	SAR-MC	296	0
Santa Ana River	SWP	0	0
Mill Creek	MC	1,245	106,000
Mill Creek	SWP	9	0
Plunge Creek	PLC	851	0

Notes: Numbers on the Daily Flow Report are a snapshot of water at a given location at the time of the read, normally very early in the morning, and not necessarily what is at that location through out the day.

#### Santa Ana River - Mill Creek Cooperative Water Project

#### **Daily Flow Report**

Date: 8/1/2022

				Date: Time:	8/1/202 6:35:00			=			
					State Wa		Proiect	_			
H	Inflows						Deliveries				
Α	BBMWD In-lieu	0.0	н	EVWD City Creek	6.5	М	Crafton Unger Lane	1.9	S	SBCFCD Grove	0.0
В	Muni test at Greenspot Station	0.0	1	Santa Ana Low Turnout	0.0	N	BVMWC Boullioun Box	0.0	т	Newport for BVMWC	0.3
С	Exchange Water	0.0	J	Northfork Canal	0.0	Р	SARC West	0.0	U	M/C spreading at Zanja Tate	0.0
D	Purchased Water	8.7	К	Edwards Canal	0.0	Q	Zanja	0.0	w	Tres Lagos	0.0
F	Redlands Aqueduct Leakage	0.0	L	Redlands Aqueduct	0.0	R	Tate Treatment Plant	0.0	v	Total SWP Deliveries	8.7
F	Recharge Project	0.0	لت	nedianas, iqueduce	0.0		rate readment rank	0.0		Total of the Deliveries	0.7
G	Total SWP Inflows	8.7									
H				Sa	nta Ana	Rive	r Inflows				1
	SAR PH #3 Penstock (calc)			BVMWC Highline		<u> </u>	SOD Release Subtotal			Total SAR Inflows	
G2	Northfork Canal Weir	0.0	A2	Newport	0.0	D1	BVMWC River PU (USGS)	11.3	A1	SAR PH #3 Penstock (calc)	0.0
H2	Edwards Canal	0.0		Boullioun Box Weir	0.0	E1	Main River Gage (USGS)	0.0		BVMWC Highline	0.0
J2	Tailrace Valve to Parshall Flume	0.0	$\vdash$	Boullioun Box to Zanja	0.0	F-	iviani fiver dage (0303)	minus		Greenspot Pipeline	0.0
K2	Northfork Parshall Flume	0.0	$\vdash$	SBVWCD Mill Creek Spreading	0.0	F1	Greenspot Spill	0.0	_	BVMWC River PU (USGS)	11.3
V1	PH#3 Afterbay SpillLoss to SAR	0.0	B1	BVMWC Highline		Z1	SOD Release Subtotal			Main River Gage (USGS)	0.0
W1		11.1	ы	BVIVIWC HIghline	0.0	-21	SOD Release Subtotal	11.5	_	*	
	Redlands Aqueduct / Sandbox		_	Other				1	-	BV Pick-Up gated	
Y1	Redlands Sandbox Spill	0.3	Н		4.2		Observation at COD	212	A5	Total SAR Inflows	11.3
$\vdash$	BVMWC River PU (USGS)	Minus	-	Big Bear Lake Release	1.3	-	Observation at SOD	NA N/A	_	Edison Generation	1
<b>—</b>	, ,	11.3	$\vdash$	SCE SAR AVM (SCADA)	0.2	Х	SOD Reservoir Elevation (scada)	N/A	CAP		
11	Redlands Tunnel	0.1	X1	SAR-MC Spread (Red. Aqueduct)	11.0	Υ	Debris Pool Elevation	N/A	_	PH#1 Generating	
A1	SAR PH #3 Penstock (calc)	0.0							SAR	PH#3 Generating	П
K1	PH3# Penstock (SCADA)	0.0									1
_					nta Ana F	iver	Deliveries				
	Greenspot Pipeline			Tailrace Pipeline			SBVWCD Parshall FlumeTo Basin	ns		Deliveries	
M1	SBCFCD Grove	0.0	G2	Northfork Canal Weir	0.0	J2	Tailrace Valve to Parshall Flume	0.0	V1	SAR PH #3 Afterbay Spill	0.0
N1	BVMWC Highline	0.0	Н2	Edwards Canal	0.0	K2	Northfork Parshall Flume	0.0	W1	Redlands Aqueduct / Sandbox	11.1
01	Newport for BVMWC	0.0	J2	Tailrace Valve to Parshall Flume	0.0	Н1	SBVWCD Diversion	0.0	Y1	Redlands Sandbox Spill	0.3
P1	SBVWCD Mill Creek Spreading	0.0	К2	Northfork Parshall Flume	0.0				Z2	Cuttle Weir To River	0.0
Q1	Crafton WC Unger Lane	0.0	12	Tailrace Pipeline	0.0		Sedimentation Basin Recharge	0.0	B1	BVMWC Highline	0.0
R1	BVMWC Highline to Boullioun	0.0				L2	SBVWCD Parshall Flume	0.0	C1	Greenspot Pipeline	0.0
S1	Crafton WC Boullioun	0.0		Irrigation			Parshall Flume (SCADA)	0.0	12	Tailrace Pipeline	0.0
T1	Tate Pump Station to Zanja	0.0	D2	Boullioun Box Weir	0.0				L2	SBVWCD Parshall Flume	0.0
C1	Greenspot Pipeline	0.0	$\vdash$	BVMWC Boullioun Box	0.0				_	Sedimentation Recharge	0.0
	этоглорог фонно	0.0	Н		minus				_		minus
			B2	Gay Overflow					12	Tailrace Valve to Parshall Flume	_
			$\vdash$	Gay Overflow	0.0				J2	Tailrace Valve to Parshall Flume	0.0
			B2 C2	Gay Overflow  Irrigation					К2	Northfork Parshall Flume	0.0
			$\vdash$	•	0.0				K2	Northfork Parshall Flume Redlands Tunnel	0.0 0.0 0.1
			$\vdash$	•	0.0		_		К2	Northfork Parshall Flume	0.0
			$\vdash$	•	0.0	ek In	flows		K2	Northfork Parshall Flume Redlands Tunnel	0.0 0.0 0.1
	Total MC Inflows		$\vdash$	•	0.0	ek In	flows		K2	Northfork Parshall Flume Redlands Tunnel	0.0 0.0 0.1
A3	Total MC Inflows RPU Flow	0.0	C2	Irrigation	0.0	ek In	iflows		K2	Northfork Parshall Flume Redlands Tunnel	0.0 0.0 0.1
	•	0.0	C2	Irrigation  Other  M/C #1 Penstock Flow	0.0 0.0	ek In	flows		K2	Northfork Parshall Flume Redlands Tunnel	0.0 0.0 0.1
	RPU Flow		C2 E3 F3	Irrigation Other	0.0 0.0 Mill Cre	ek In	flows		K2	Northfork Parshall Flume Redlands Tunnel	0.0 0.0 0.1
В3	RPU Flow M/C #3 Penstock	0.0	E3 F3	Irrigation  Other  M/C #1 Penstock Flow  Stream Parshall Flume to Yucaipa	0.0 0.0 Mill Cre	ek In	flows		K2	Northfork Parshall Flume Redlands Tunnel	0.0 0.0 0.1
B3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion	0.0	E3 F3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet	0.0 0.0 Mill Cre				K2	Northfork Parshall Flume Redlands Tunnel	0.0 0.0 0.1
B3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion	0.0	E3 F3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet	0.0 0.0 Mill Cre 0.0 0.0				K2	Northfork Parshall Flume Redlands Tunnel	0.0 0.0 0.1
B3 C3 <b>D3</b>	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows Yucaipa Pipeline	0.0 11.0 11.0	E3 F3 G3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)	0.0 0.0 Mill Cree	k De	liveries Total MC Deliveries	11.0	K2 11 N2	Northfork Parshall Flume Redlands Tunnel Total SAR Deliveries  Other	0.0 0.0 0.1 11.3
B3 C3 D3 H3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park	0.0 11.0 11.0	E3 F3 G3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat) Tate Inflow	0.0 0.0 Mill Cree	k De	liveries  Total MC Deliveries  SBVWCD Mill Creek Diversion	11.0	K2 11 N2	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level	0.0 0.0 0.1 11.3
B3 C3 D3 H3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading	0.0 11.0 11.0 0.0 0.0	E3 F3 G3 P3 Q3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat) Tate Inflow East Weir to Mill Creek	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	к <b>De</b>	liveries  Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)	0.0	K2 11 N2 H3 R3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline	0.0 0.0 0.1 11.3
B3 C3 D3 H3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park	0.0 11.0 11.0	E3 F3 G3 P3 Q3 S3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat) Tate Inflow East Weir to Mill Creek East Weir to Zanja	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	k De	liveries  Total MC Deliveries  SBVWCD Mill Creek Diversion		H3 R3 V3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal	0.0 0.0 0.1 11.3 14.8 0.0 1.9
B3 C3 D3 H3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline	0.0 11.0 11.0 0.0 0.0	E3 F3 G3 C3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	к <b>De</b>	liveries  Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)	0.0	H3 R3 V3 W3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill	0.0 0.0 0.1 11.3 14.8 0.0 1.9 0.0
B3 C3 D3 H3 J3 K3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline SBVWCD MC Spreading	0.0 11.0 11.0 0.0 0.0 0.0	E3 F3 G3 P3 Q3 S3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat) Tate Inflow East Weir to Mill Creek East Weir to Zanja	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	к <b>De</b>	liveries  Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)	0.0	H3 R3 V3 W3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal	0.0 0.0 0.1 11.3 14.8 0.0 1.9
В3 С3 <b>D3</b> Н3 J3 <b>K3</b>	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline SBVWCD MC Spreading SBVWCD MIll Creek Diversion	0.0 11.0 11.0 0.0 0.0 0.0	E3 F3 G3 C3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	к <b>De</b>	liveries  Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)	0.0	H3 R3 V3 W3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill	0.0 0.0 0.1 11.3 14.8 0.0 1.9 0.0
H3 J3 K3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline SBVWCD MC Spreading SBVWCD MIll Creek Diversion East Weir (MC)	0.0 11.0 11.0 0.0 0.0 0.0 11.0	E3 F3 G3 C3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	к <b>De</b>	liveries  Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)	0.0	H3 R3 V3 W3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill	0.0 0.0 0.1 11.3 14.8 0.0 1.9 0.0
В3 С3 <b>D3</b> Н3 И3 К3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline  SBVWCD MC Spreading SBVWCD MIll Creek Diversion East Weir (MC) BVHL (SAR)	0.0 11.0 11.0 0.0 0.0 0.0 11.0	E3 F3 G3 C3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	к <b>De</b>	liveries  Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)	0.0	H3 R3 V3 W3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill	0.0 0.0 0.1 11.3 14.8 0.0 1.9 0.0
В3 С3 D3 Н3 J3 K3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline  Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline  SBVWCD MC Spreading SBVWCD Mill Creek Diversion East Weir (MC) BVHL (SAR) SAR-MC Spread (Red. Aqueduct)	0.0 11.0 11.0 0.0 0.0 0.0 0.0 0.0	E3 F3 G3 C3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	к <b>De</b>	liveries  Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)	0.0	H3 R3 V3 W3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill	0.0 0.0 0.1 11.3 14.8 0.0 1.9 0.0
В3 С3 <b>D3</b> Н3 И3 К3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline  SBVWCD MC Spreading SBVWCD MIll Creek Diversion East Weir (MC) BVHL (SAR)	0.0 11.0 11.0 0.0 0.0 0.0 11.0	E3 F3 G3 C3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	c3 T3 U3	Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)  Total MC Deliveries	0.0	H3 R3 V3 W3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill	0.0 0.0 0.1 11.3 14.8 0.0 1.9 0.0
В3 С3 D3 Н3 J3 K3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline  Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline  SBVWCD MC Spreading SBVWCD Mill Creek Diversion East Weir (MC) BVHL (SAR) SAR-MC Spread (Red. Aqueduct)	0.0 11.0 11.0 0.0 0.0 0.0 0.0 0.0	E3 F3 G3 C3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	c3 T3 U3	Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)  Total MC Deliveries	0.0	H3 R3 V3 W3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill	0.0 0.0 0.1 11.3 14.8 0.0 1.9 0.0
H3 J3 K3 C3 L3 M3 X1 O3	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline  SBVWCD MC Spreading SBVWCD Mill Creek Diversion East Weir (MC) BVHL (SAR) SAR-MC Spread (Red. Aqueduct) SBVWCD MC Spreading	0.0 11.0 11.0 0.0 0.0 0.0 0.0 11.0 22.0	E3 F3 G3 S3 T3 N3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	c3 T3 U3	Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)  Total MC Deliveries  Charge  WY To Date (AF)	0.0 11.0	H3 R3 V3 W3 Y3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill Crafton Reservoir Level (21.3)	0.0 0.0 0.1 11.3 14.8 0.0 1.9 0.0
B3 C3 D3 H3 J3 K3 C3 C3 A3 A4 A4	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline SBVWCD MC Spreading SBVWCD Mill Creek Diversion East Weir (MC) BVHL (SAR) SAR-MC Spread (Red. Aqueduct) SBVWCD MC Spreading  Location Santa Ana River	0.0 11.0 11.0 0.0 0.0 0.0 11.0 0.0 11.0 22.0	F3 G3 P3 S3 N3	Other  M/C #1 Penstock Flow  Stream Parshall Flume to Yucaipa  Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow  East Weir to Mill Creek  East Weir to Zanja  MC #1 Flow (Cooley Hat)  Cooley Hat (SCADA)  Previous Day (AF)  0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	(3) T3 U3	Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)  Total MC Deliveries  Charge  WY To Date (AF)  6,849.3	0.0 11.0	H3 R3 V3 W3 Y3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill Crafton Reservoir Level (21.3)  Calendar Year To Date (AF) 5,972.7	14.8 0.0 1.9 0.0 17.3
B3 C3 D3 H3 J3 K3 C3 C3 A4 M4 M4	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline SBVWCD MC Spreading SBVWCD Mill Creek Diversion East Weir (MC) BVHL (SAR) SAR-MC Spread (Red. Aqueduct) SBVWCD MC Spreading Location Santa Ana River Santa Ana River Santa Ana River	0.0 11.0 11.0 0.0 0.0 0.0 0.0 11.0 22.0 Type SAR SAR-MC	F3 G3 P3 C3 N3 N3 P3 F4 N4 N4	Other  M/C #1 Penstock Flow  Stream Parshall Flume to Yucaipa  Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow  East Weir to Mill Creek  East Weir to Zanja  MC #1 Flow (Cooley Hat)  Cooley Hat (SCADA)  Previous Day (AF)  0.0  17.1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	C3 T3 U3	Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)  Total MC Deliveries  Charge  WY To Date (AF)  6,849.3 295.6	0.0 11.0	H3 R3 V3 W3 Y3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill Crafton Reservoir Level (21.3)  Calendar Year To Date (AF) 5,972.7 211.9	14.8 0.0 1.9 0.0
H3 J3 K3 C3 A4 M4 B4	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline SBVWCD MC Spreading SBVWCD Mill Creek Diversion East Weir (MC) BVHL (SAR) SAR-MC Spread (Red. Aqueduct) SBVWCD MC Spreading  Location Santa Ana River Santa Ana River Santa Ana River	0.0 11.0 11.0 0.0 0.0 0.0 0.0 11.0 22.0 Type SAR SAR-MC SWP	F3 G3 P3 C3 S3 T3 N3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat) Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat) Cooley Hat (SCADA)  Previous Day (AF)  0.0  17.1 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	C3 T3 U3 D Rec	Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)  Total MC Deliveries  Charge  WY To Date (AF)  6,849.3  295.6  0.0	0.0 11.0	H3 R3 V3 W3 V3 V3	Other  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill Crafton Reservoir Level (21.3)  Calendar Year To Date (AF) 5,972.7 211.9 0.0	0.0 0.0 0.1 11.3 14.8 0.0 1.9 0.0 17.3
H3 H3 K3 C3 A4 M4 B4 C4	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline SBVWCD MC Spreading SBVWCD Mill Creek Diversion East Weir (MC) BVHL (SAR) SAR-MC Spread (Red. Aqueduct) SBVWCD MC Spreading  Location Santa Ana River Santa Ana River Santa Ana River Mill Creek	0.0 11.0 11.0 0.0 0.0 0.0 0.0 0.0 11.0 22.0 Type SAR SAR-MC SWP MC	E3 F3 G3 S3 T3 N3 N3 P4 F4 G4	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)  Cooley Hat (SCADA)  Previous Day (AF)  0.0  17.1  0.0  23.8	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	C3 T3 U3 U3 U3 U3 U4	Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)  Total MC Deliveries  Charge  WY To Date (AF)  6,849.3  295.6  0.0  1,244.7	0.0 11.0	H3 R3 V3 W3 V3 V4 K4 K4 K4	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill Crafton Reservoir Level (21.3)  Calendar Year To Date (AF) 5,972.7 211.9 0.0 622.7	14.8 0.0 1.9 0.0
H3 H3 K3 C3 A4 M4 B4 C4	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline SBVWCD MC Spreading SBVWCD Mill Creek Diversion East Weir (MC) BVHL (SAR) SAR-MC Spread (Red. Aqueduct) SBVWCD MC Spreading Location Santa Ana River Santa Ana River Santa Ana River Mill Creek Mill Creek	0.0 11.0 11.0 0.0 0.0 0.0 0.0 11.0 22.0 Type SAR-MC SWP	F3 G3 P3 C3 S3 T3 N3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)  Cooley Hat (SCADA)  Previous Day (AF)  0.0  17.1  0.0  23.8  0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	C3 T3 U3 D Rec	Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)  Total MC Deliveries  Charge  WY To Date (AF)  6,849.3  295.6  0.0  1,244.7  8.7	0.0 11.0	H3 R3 V3 W3 V3 V3	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill Crafton Reservoir Level (21.3)  Calendar Year To Date (AF) 5,972.7 211.9 0.0 622.7 0.0	0.0 0.0 0.1 11.3 14.8 0.0 1.9 0.0 17.3
B3 C3 D3 H3 J3 K3 C3 C3 C3 C3 C4 C4 C4 C4 C4 C4 C4 C4 C5 C5 C5 C7	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline SBVWCD MC Spreading SBVWCD Mill Creek Diversion East Weir (MC) BVHL (SAR) SAR-MC Spread (Red. Aqueduct) SBVWCD MC Spreading  Location Santa Ana River Santa Ana River Santa Ana River Mill Creek Mill Creek Plunge Creek	0.0 11.0 11.0 0.0 0.0 0.0 0.0 11.0 22.0 Type SAR-MC SWP MC SWP	E3 F3 G3 S3 T3 N3 N3 P4 F4 G4 H4 H4	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)  Cooley Hat (SCADA)  Previous Day (AF)  0.0  17.1  0.0  23.8  0.0  0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	C3 T3 U3	Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)  Total MC Deliveries  Charge  WY To Date (AF)  6,849.3  295.6  0.0  1,244.7  8.7  851.0	7arget 176,000	H3 R3 V3 W3 V3 V4 L4 L4 L4	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill Crafton Reservoir Level (21.3)  Calendar Year To Date (AF) 5,972.7 211.9 0.0 622.7 0.0 354.5	0.0 0.0 0.1 11.3  14.8 0.0 1.9 0.0 17.3
B3 C3 D3 H3 J3 K3 K3 C3 L3 M3 X1 O3 M4 M4 M4 B4 C4 D4 SARR	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline  SBVWCD MC Spreading SBVWCD Mill Creek Diversion East Weir (MC) BVHL (SAR) SAR-MC Spread (Red. Aqueduct) SBVWCD MC Spreading  Location Santa Ana River Santa Ana River Mill Creek Mill Creek Plunge Creek Passing Cuttle Weir (cfs)	0.0 11.0 0.0 0.0 0.0 0.0 11.0 11.0 0.0 0	E3 F3 G3 S3 T3 N3 S5 F4	Other  M/C #1 Penstock Flow  Stream Parshall Flume to Yucaipa  Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)  Cooley Hat (SCADA)  Previous Day (AF)  0.0  17.1  0.0  23.8  0.0  0.0  e of Lost SAR Flow	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 3.9	C3 T3 U3	Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)  Total MC Deliveries  Charge  WY To Date (AF)  6,849.3  295.6  0.0  1,244.7  8.7  851.0  mate SAR flow (cfs)	Target 176,000	H3 R3 W3 W3 Y3 Estirated L4 L4 L4 L4 L4 L4 L5 R5	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill Crafton Reservoir Level (21.3)  Calendar Year To Date (AF) 5,972.7 211.9 0.0 622.7 0.0 354.5 mate SAR Recharge (AF)	14.8 0.0 1.9 0.0 17.3
B3 C3 D3 H3 J3 K3 C3 L3 M3 X1 O3  A4 M4 B4 C4 D4	RPU Flow M/C #3 Penstock SBVWCD Mill Creek Diversion Total MC Inflows  Yucaipa Pipeline Yucaipa Regional Park Wilson Creek Spreading Yucaipa Pipeline SBVWCD MC Spreading SBVWCD Mill Creek Diversion East Weir (MC) BVHL (SAR) SAR-MC Spread (Red. Aqueduct) SBVWCD MC Spreading  Location Santa Ana River Santa Ana River Santa Ana River Mill Creek Mill Creek Plunge Creek	0.0 11.0 11.0 0.0 0.0 0.0 0.0 11.0 22.0 Type SAR-MC SWP MC SWP	E3 F3 G3 S3 S3 N3 N3 N3 S5 S3 N3	Other  M/C #1 Penstock Flow Stream Parshall Flume to Yucaipa Observation at Garnet  MC #1 Flow (Cooley Hat)  Tate Inflow East Weir to Mill Creek East Weir to Zanja  MC #1 Flow (Cooley Hat)  Cooley Hat (SCADA)  Previous Day (AF)  0.0  17.1  0.0  23.8  0.0  0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	C3 T3 U3	Total MC Deliveries  SBVWCD Mill Creek Diversion  Mill Creek #1 Flow (Cooley Hat)  Total MC Deliveries  Charge  WY To Date (AF)  6,849.3  295.6  0.0  1,244.7  8.7  851.0	7arget 176,000	H3 R3 W3 W3 Y3 Estir L4 L4 L4 L4 L4 L5 Estir Est	Northfork Parshall Flume Redlands Tunnel  Total SAR Deliveries  Other  Mentone Reservoir Level Boullioun to BVMWC Highline Zanja West Weir to CWC Canal Mill Creek PH #2,3 Afterbay Spill Crafton Reservoir Level (21.3)  Calendar Year To Date (AF) 5,972.7 211.9 0.0 622.7 0.0 354.5	0.0 0.0 0.1 11.3  14.8 0.0 1.9 0.0 17.3