# county of ventura

Representing: Ventura County Waterworks District Nos. 1, 16, 17, 19, and 38



Jeff Pratt Agency Director

**Central Services** Joan Araujo, Director

Engineering Services Christopher Cooper, Director

> Transportation David Fleisch, Director

Water & Sanitation Joseph Pope, Director

Watershed Protection Glenn Shephard, Director

July 5, 2019

#### NOTICE OF A MEETING OF THE **VENTURA COUNTY WATERWORKS DISTRICT NO. 38** CITIZENS' ADVISORY COMMITTEE

NOTICE IS HEREBY GIVEN that a meeting of the Ventura County Waterworks District No. 38 Citizens' Advisory Committee will be held Wednesday, July 17, 2019, from 3:30 p.m. to adjournment in the Conference Room at the Sherwood Lake Club, 341 Williamsburg Way, Thousand Oaks, CA 91361

Advisory Committee Members: Please contact the District Office by telephone at (805-378-3005) or by email at WSPC@ventura.org no later than July 12, 2019, if you are unable to attend.

Sincerely

Jøseph C. Pope, Director Water and Sanitation Department

#### AGENDA OF THE MEETING

- 1 CALL TO ORDER
- 2. APPROVAL OF THE MINUTES OF THE January 16, 2019 MEETING.
- 3. PUBLIC COMMENTS

Members of the public may address the Citizens Advisory Committee (CAC) on items of interest to the public that are within the subject matter jurisdiction of the Committee but do not appear on the agenda.

With respect to agenda items, the public will be given an opportunity to address the Committee when the item is reached in the meeting.

Each speaker will be asked to complete a speaker card, and during the public comments period, is limited to speak one time for a period not to exceed three minutes.

#### DISTRICT STAFF REPORT 4.



#### Page 2 of 2

- A. WATER QUALITY REPORT A report regarding water quality complaints, if any, received by the District since the previous CAC meeting and how these complaints were resolved.
- B. WATER SUPPLY CONDITIONS An update on water supply conditions within the District, Southern California, and throughout the State.
- C. CALLEGUAS MUNICIPAL WATER DISTRICT / METROPOLITAN WATER DISTRICT OF SOUTHERN CALIFORNIA UPDATE – An update on decisions and rulings by these agencies which may impact the District.
- D. UPDATE ON AVENUES OF PUBLIC OUTREACH How the District is reaching out to its customers concerning water conservation.
- E. BOARD LETTER TRACKER UPDATE ON VENTURA COUNTY BOARD OF SUPERVISORS AGENDA ITEMS RELATED TO THE DISTRICT – A status report on what items District staff has recently presented, or may be presented, before the Ventura County Board of Supervisors.
- F. UPDATE ON ADVANCED METERING INFRASTRUCTURE (AMI) IMPLEMENTATION – The AMI project is an integrated system of smart meters, communications networks, and data management systems that enables two-way communication between utilities and customers which is being implement within the District. The estimated cost to the District is \$53,000.
- G. DIRECTOR'S INFORMATIONAL ITEMS Provides the opportunity for the Director to present items that are not within the subject matter of the District's Staff Report.
  - Logo change from Waterworks District to Public Works Agency unified logo.
  - Financial Report
  - Development Update

#### 5. COMMITTEE MEMBERS' COMMENTS/FUTURE AGENDA ITEMS

#### 6. ADJOURNMET

IN COMPLIANCE WITH THE AMERICANS WITH DISABILITIES ACT, IF YOU NEED SPECIAL ASSISTANCE TO PARTICIPATE IN THIS MEETING, PLEASE CONTACT CAYTLYN CAYLOR AT (805) 378-3005. REASONABLE ADVANCE NOTIFICATION OF THE NEED FOR ACCOMMODATION PRIOR TO THE MEETING (48 HOURS ADVANCE NOTICE IS PREFERABLE) WILL ENABLE US TO MAKE REASONABLE ARRANGEMENTS TO ENSURE ACCESSIBILITY TO THIS MEETING.

#### DRAFT

#### CITIZENS' ADVISORY COMMITTEE VENTURA COUNTY WATERWORKS DISTRICT NO. 38 MINUTES OF THE JANUARY 16, 2019 MEETING

COMMITTEE MEMBERS IN ATTENDANCE: Robert Bianchi, Theresa Felix, Dick Hibma, and Kurt Skarin

COMMITTEE MEMBERS ABSENT:

COMMITTEE MEMBER VACANCY: None

STAFF: Michaela Brown, Director, County of Ventura Water and Sanitation Department

GUESTS:

1. CALL TO ORDER

The meeting was called to order at 3:34 p.m.

2. APPROVAL OF THE MINUTES OF THE JULY 18, 2018, MEETING

Motion to approve the minutes made by Mr. Bianchi and second by Mr. Skarin.

Vote: Yeas- 4, Nays- 0, Absence- 1, Abstained- 0

Motion to approve of Item C from last meeting minutes – Corrected

APPROVAL OF THE MINUTES OF THE OCTOBER 17, 2018, MEETING

Motion to approve the minutes made by Mr. Bianchi and second by Ms. Felix.

Motion to approve of spelling of OLENA SNOW's name – Corrected

Vote: Yeas- 4, Nays- 0, Absence- 1, Abstained- 0

3. PUBLIC COMMENTS

No Public Comments

Ventura County Waterworks District No. 38 Citizens' Advisory Committee Minutes of the January 16, 2019, meeting Page 2 of 3

#### 4. DISTRICT STAFF REPORT (INFORMATION ITEMS)

A. WATER QUALITY REPORT

Ms. Brown stated there were no updates / complaints to discuss. Committee Members discussed concerns of an old pipe break on Upper Lake Road which Ms. Brown would investigate further to report back on.

B. WATER SUPPLY CONDITIONS

Ms. Brown stated everything is looking good overall.

C. CALLEGUAS MUNICIPAL WATER DISTRICT / METROPOLITAN WATER DISTRICT OF SOUTHERN CALIFORNIA UPDATE

Ms. Brown grouped the Calleguas / Metropolitan update with item D. as mentioned under Updates On Avenues Of Public Outreach

D. UPDATE ON AVENUES OF PUBLIC OUTREACH

Ms. Brown discussed the water conservation program on the Be Water Wise website with the opportunity for rebates at commercial and residential residences

E. UPDATE ON ADVANCED METERING INFRASTRUCTURE (AMI) IMPLEMENTATION PROJECT (PROJECT)

A County wide IT platform outage hindered the data pulling for a correct AMI report

F. BOARD LETTER TRACKER – AN UPDATE ON VENTURA COUNTY BOARD OF SUPERVISORS (BOS) AGENDA ITEMS RELATED TO THE DISTRICT

A letter to the board was presented that water rates would not be raised at that time.

Ms. Brown informed the Committee that the financial reserves are in good standing and continue to grow

Ventura County Waterworks District No. 38 Citizens' Advisory Committee Minutes of the January 16, 2019, meeting Page 3 of 3

G. CONSUMER CONFIDENCE REPORTS

Year-end projections for capital funds shown at 4.6 Million

H. DIRECTOR'S INFORMATIONAL ITEMS

Ms. Brown stated there was nothing specific to discuss.

#### 5. ACTION ITEM(S)

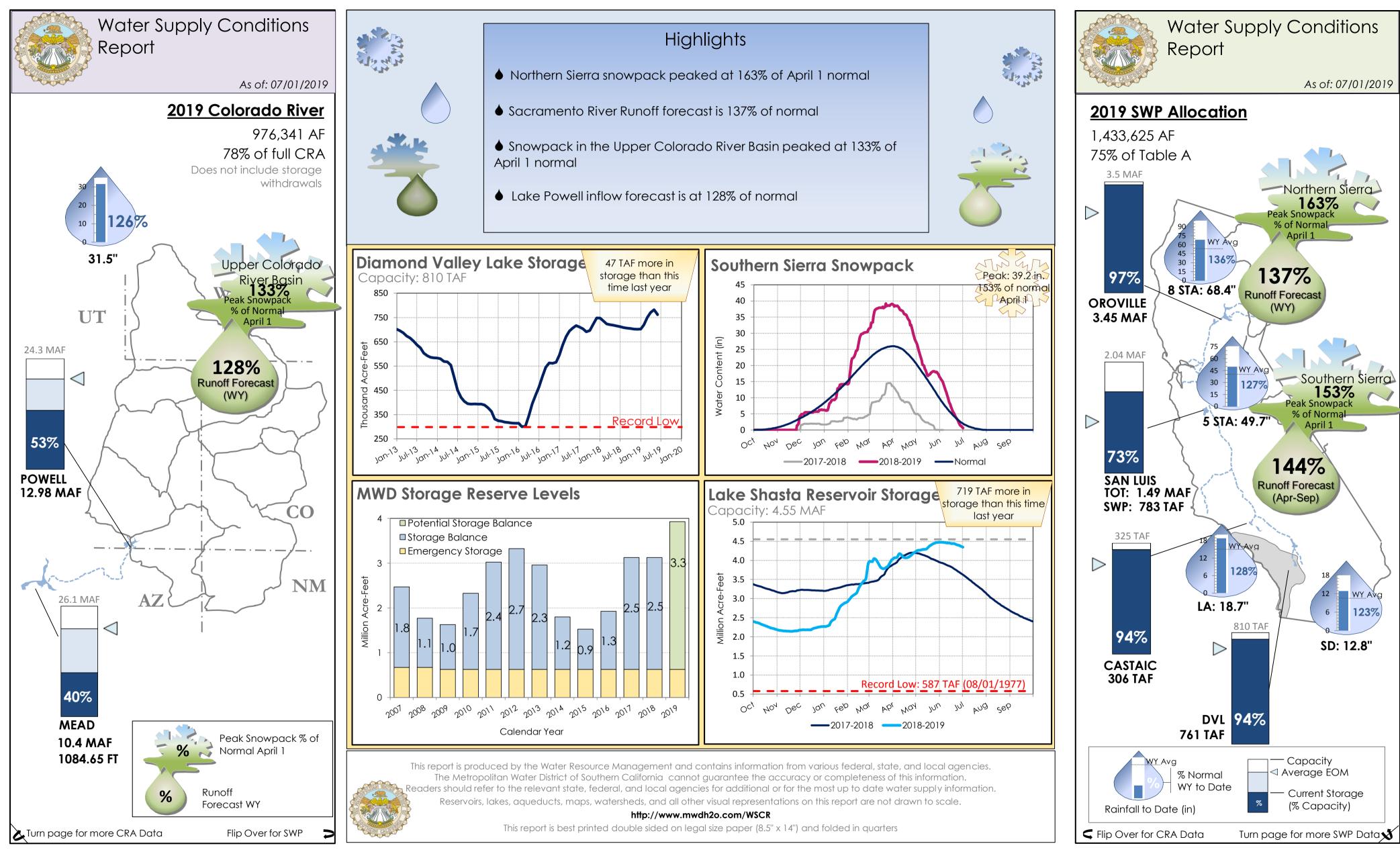
• None

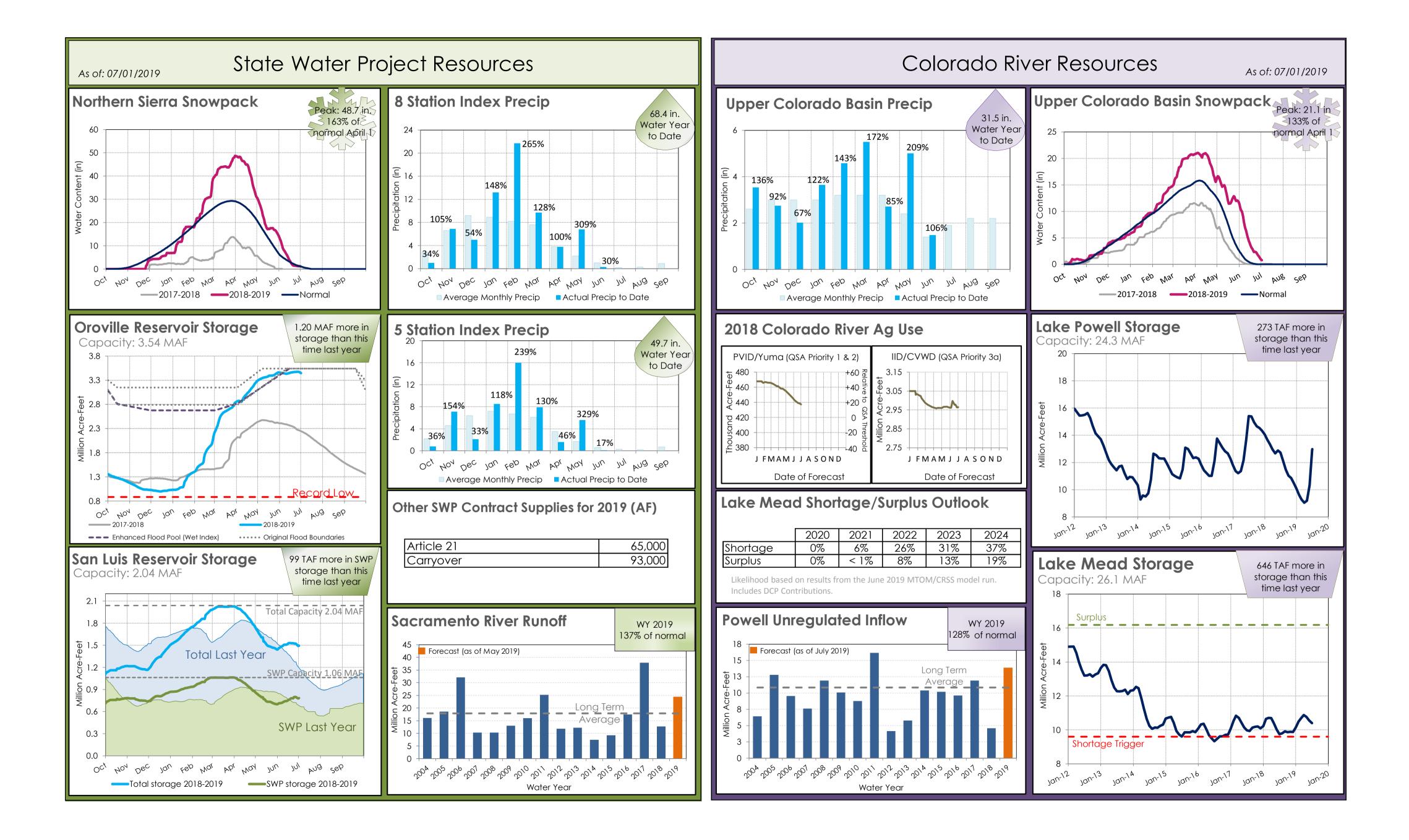
#### 6. COMMITTEE MEMBER'S COMMENTS/FUTURE AGENDA ITEMS

#### Future Agenda Items –

- A. Timeline on completed infrastructure for Waterworks District 38
- **B.** Replacement value of what the infrastructure is once we have it in the assets management system and what the cost impact might be
- 7. ADJOURNMENT

The meeting was adjourned at 4:38 p.m.

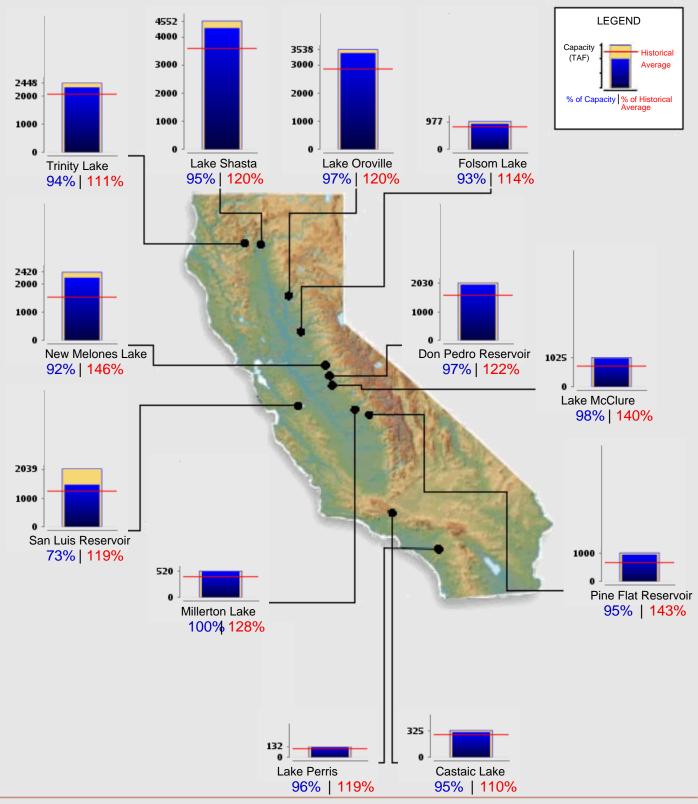






Ending At Midnight - July 4, 2019

### CURRENT RESERVOIR CONDITIONS



Graph Updated 07/05/2019 09:48 AM





#### COUNTY OF VENTURA PUBLIC WORKS AGENCY JEFF PRATT Agency Director

Representing: Ventura County Waterworks District Nos. 1, 16, 17, 19, and 38

#### Water & Sanitation Department Michaela Brown Director

Eric Keller Operations and Maintenance

#### Susan Pan

Planning, Design Construction, and Development

Jean Fontayne Customer Service, Billing, and Administration

# county of ventura

Representing: Ventura County Waterworks District Nos. 1, 16, 17, 19, and 38 County Service Area Nos. 29, 30, and 34



Jeff Pratt Agency Director

Central Services Joan Araujo, Director

Engineering Services Christopher Cooper, Director

> Transportation **David Fleisch**, Director

Water & Sanitation Joseph Pope, Director

Watershed Protection **Glenn Shephard**, Director





Contact         Size2200         Size200         Size200         Size200         Size200         Size200         Size200         Size200         Size200         Size200         Size2	Notomuorke Di	stuist #29. Lake Chamused							
Intel Regiments latered         14.07.000         F.S.20,000         S.200,000         S.401,117         S.600,000		strict #38 Lake Sherwood							
Contact         Size2200         Size200         Size200         Size200         Size200         Size200         Size200         Size200         Size200         Size200         Size2									
1         1	1 Total Begin	ning Balances	\$4,973,000	\$5,022,700	\$5,200,885	\$5,411,117	\$6,102,028	\$6,102,028	\$6,102,028
Total Process Target         1322.265         1772.37         198.023         11172.800         11178.900	2 Total Endin	ig Balances	\$5,022,700	\$5,200,885	\$5,411,117	\$6,102,028	\$6,234,313	\$6,358,440	\$6,381,026
j         net         obs         obs         obs         obs         obs         obs         obs         obs           0MM/ fails sub-fand          0M/ fails sub-fand         N13 AC104         F13	3								
ODM/ Ears table hand         PTS ACTUAL         PTS ACTUAL PT		osed Targets							\$1,184,190
Odds         Prils         ACTUAL PTIS         ACTUA	5 Alert		ok	ok	ok	ok			
Image         S1272.00         S1272.00         S1.08.68         S1.08.710         S1.55.72         S1.55.72           0 DDAB Revenue          5         5         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         500 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Obtain Service         Interest Simily         Simily Simily Simily         Simily Simily Simily         Simily Simily Simily Simily         Simily Simily Simily Simily Simily Simily Simily Simily         Simily							1	1	
Internet Faming         Image         50         50         50         50         50         50         50         50         50         50         50         50         50         500 </td <td></td> <td></td> <td>\$1,376,600</td> <td>\$1,273,200</td> <td>\$1,103,685</td> <td>\$1,096,718</td> <td>\$1,556,762</td> <td>\$1,556,762</td> <td>\$1,556,762</td>			\$1,376,600	\$1,273,200	\$1,103,685	\$1,096,718	\$1,556,762	\$1,556,762	\$1,556,762
IP         Parent & Inter Street         \$1230         \$1230         \$1230         \$1230         \$1230         \$1200 <td></td> <td></td> <td></td> <td>¢0</td> <td>¢0</td> <td>¢0</td> <td>\$0</td> <td>¢0</td> <td>¢0</td>				¢0	¢0	¢0	\$0	¢0	¢0
1         Permi® Lunc Larses         51.00         54.20         (32.70)         53.100         75.00         54.00         54.00           10         Meter Sales         52.002.000         52.072.886         52.447.385         53.33.012         52.374.88         53.03.120         52.374.88         53.03.120         52.374.88         53.03.120         52.374.88         53.03.120         52.374.88         53.03.120         52.374.88         53.03.020         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.071.80         53.020			\$112 500						
Inter. Other Splate and Bick Rev.         \$162,000         \$120,200         \$32,0728         \$24,2438         \$33,300         \$22,383         \$33,421,000           Water Solutions         \$2,389,100         \$2,399,100         \$2,399,100         \$32,313,200         \$2,671,368         \$3,469,001           Obto Expenditions         \$2,389,100         \$2,399,100         \$2,399,100         \$3,213,200         \$5,071,718         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,776         \$17,220         \$17,720 <th< td=""><td></td><td></td><td></td><td>1 1</td><td></td><td></td><td></td><td></td><td></td></th<>				1 1					
10         Water Sales         12000         52.072.06         53.13.020         53.13.020         53.13.200         52.071.96         53.13.200         52.071.96         53.13.200         52.071.96         53.13.200         52.071.96         53.13.200         52.071.96         53.13.200         52.071.96         53.13.200         52.071.96         53.13.200         52.071.96         53.13.200         52.071.96         53.13.200         52.071.96         53.13.200         51.23.00         51.72.00         51									
South Segmentiture         Image: Source									\$3,421,400
is         System Main: Supe & Gormet         193300         191347         1944:56         1944:36         1940:26         1912:200         1917:200	14 Total - 0&	M Revenue							\$3,469,300
17         Indirect Cont Recovery         133000         54004         530000         530000         530000         5312000         5312000         5312000         5312000         5312000         5312000         5324000         5324000         5324000         5324000         5324000         5324000         5324000         5324000         5324000         53304         552507         543300         53742         533000         533300         55737         533000         5374200         537000         537000         537000         537000         537000         537000         537000         537000         537000         537000         537000         537000         537000         5500         533000         5500         537000         5500	15 O&M Expe	enditure							
Im         Mass. Expense         198.000         938.866         941.828         940.020         934.800         934.822         956.800           0         Other Proteomal Sros         565.000         \$151.555         \$52.557         \$43.000         \$12.725         \$42.000           5. State Permittines         \$53.000         \$53.380         \$53.380         \$53.000         \$57.400         \$7.400	16 System M	Maint. Supp. & Contract	\$33,000	\$13,347	\$84,596	\$64,094	\$125,800	\$107,178	\$172,200
D         Dome Professional Size         S55500         \$15555         \$25507         \$43680         \$32000         \$12725         \$14320           21         Starti Tools Nume Equipment         50         \$3354         \$25775         \$33500         \$37320         \$37300         \$37320         \$37300         \$37300         \$3810         \$32207         \$41590         \$500         \$3810         \$312202         \$37700         \$31030         \$3000         \$500         \$3810         \$312202         \$37700         \$31030         \$300	17 Indirect	Cost Recovery	\$3,900	\$6,064	\$28,084	\$18,126	\$12,900	\$12,913	\$13,000
os         State Perchase         S12.00         S12.00 <ths12.00< th="">         S12.00         <ths12.0< td=""><td>18 Misc. Exp</td><td>pense</td><td>\$8,600</td><td>\$83,856</td><td>\$41,628</td><td>\$40,528</td><td>\$46,900</td><td>1 - 1 -</td><td>\$69,800</td></ths12.0<></ths12.00<>	18 Misc. Exp	pense	\$8,600	\$83,856	\$41,628	\$40,528	\$46,900	1 - 1 -	\$69,800
I         State Permit/Res         S12,00         S13,20         S12,300         S17,202         S17,202         S17,202         S17,200         S12,241         S12,242         <			\$65,800						\$42,300
22         OM/Libor         13262.300         \$1960.023         5224.860         \$227.060         \$197.900         \$224.106.80         \$228.97.10         \$									\$21,300
a)         Mayne & Admin Serg         S4,500         S77,800         S105,100         S77,650         S17,000         S10         S17,000         S10         S17,000         S10         S17,000         S10         S17,000         S10         S10         S17,000         S10         S10         S10         S17,000         S10         S10         S12,021         S12,242         S12,242         S12,230         S12,242         S12,242         S12,247         S12,244         S12,247         S12,248 <ths12,07< th="">         S12,247</ths12,07<>									\$7,400
≥i         Enc.g. 8. Tech. Survey.         S0         50         50         57.00									
S         Water Analysis         1         5300         5744         51303         5500         5400         5814         6500           26         Cross Connection Fees         51700         51700         51700         5200         52295.74         51321.342         52295.74         51321.342         522807.100           28         Water Fynche Norer         527.200         522413         5244.705         528.477         528.800         522.800         52.800         50 <td></td> <td></td> <td>\$54,500</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			\$54,500						
bit         Cross Convection Fees         S1700         S1700         S100         S100         S100         S100           27         Water Purchase         S1865300         \$1,084,082         \$1,71,784         \$22410,683         \$22,97,74         \$1,921,342         \$23,87,100           28         Water System Power         \$27,700         \$22,413         \$24,773         \$138,617         \$13,8061         \$1,22,00         \$22,833           20         Depreciation Expense         \$51,700         \$15,750         \$50,00         \$50 <td></td> <td></td> <td>\$300</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			\$300						
27         Water Purchase         \$1,865.300         \$1,838.862         \$1,7761.784         \$2,287.00         \$2,228.00         \$2,028.00									
38         Water System Power         522,200         \$26,413         \$12,4705         \$52,8471         \$52,8471         \$52,8471         \$52,8471         \$52,8471         \$52,8471         \$52,8471         \$513,8561         \$52,2799         \$513,900           30         Contribution to other Funds         \$600         \$50         \$518,850         \$513,554         \$513,554         \$513,554         \$513,554         \$513,554         \$513,554         \$513,554         \$513,556         \$52,600         \$52,600         \$52,000         \$52,000         \$50									
Begrey/sition Expense         \$112200         \$317,900         \$137,621         \$138,061         \$132,2799         \$139,001           30         Contribution to other Funds         \$600         \$50         \$56,188         \$133,554         \$55,500         \$50         \$55,000         \$50         \$56,000         \$50         \$56,000         \$50									
30         Contribution to other Funds         5600         50         S5188         S13554         S5500         50         S5300           31         Meter Purchase         56700         \$14,505         \$14,800         \$9,800         \$50	,								\$139,000
32         Conservation Program         50         5600         52,200         50 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$5,500</td></t<>									\$5,500
33         Contingencies         90         50	31 Meter Pu	urchase	\$6,700	\$14,505	\$14,800	\$9,600	\$0	\$0	\$9,600
34         CFR Adjustment - Depreciation adj         \$4,700         \$0         \$0         \$0         \$0         \$0         \$0           35         Total - 0&M Expenditure         \$2,245,200         \$2,364,156         \$2,249,380         \$3,120,756         \$3,319,396         \$2,600,532         \$3,368,202         \$3,316,306         \$53,120,756         \$53,319,396         \$2,600,532         \$3,368,202         \$51,010,98           37         Transfer to/fr. Capital Reserve         \$50	32 Conserva	ation Program		\$0	\$600	\$2,300	\$0	\$0	\$4,000
ST Torai - O&M Expenditure         S2,452,300         S2,264,156         S2,496,306         S3,120,756         S3,319,394         S2,600,332         S3,368,200           36         Net of Operation         (\$83,200)         (\$169,515)         (\$6,960)         S46,0044         \$133,324         \$71,316         \$10,002           36         Net of Operation         (\$20,200)         \$0 <td>33 Continge</td> <td>encies</td> <td></td> <td>\$0</td> <td>\$0</td> <td>\$0</td> <td>\$0</td> <td>\$0</td> <td>\$0</td>	33 Continge	encies		\$0	\$0	\$0	\$0	\$0	\$0
36         Net of Operation         (\$83,200)         (\$169,515)         (\$6,966)         \$460,044         \$193,924         \$71,316         \$101,096           37         Transfer to/fr Capital Reserve         \$0         <	34 CFR Adju	ustment - Depreciation adj	\$4,700	\$0	\$0	\$0	\$0	\$0	\$0
37         Transfer to/fr Capital Reserve         50         60		· · · · · · · · · · · · · · · · · · ·							\$3,368,202
38         Reserve for Cap. Deprec         (\$20,200)         \$0									
39         Ending Balances         \$1,273,200         \$1,103,685         \$1,096,718         \$1,556,762         \$1,759,686         \$1,628,078         \$1,628,017									
40         50         51         61<									
41         Minimum Balance         Image: Control of O&M expenses         \$613,075         \$591,039         \$624,095         \$780,189         \$829,849         \$650,133         \$842,055           42         10%         of rate revenue         \$209,290         \$207,289         \$244,739         \$353,051         \$347,111         \$263,917         \$\$42,140           44         Image: Control of rate revenue         \$209,290         \$207,289         \$244,739         \$353,051         \$\$47,111         \$263,917         \$\$42,140           54         Image: Control of rate revenue         \$209,290         \$207,289         \$\$244,739         \$\$1367,111         \$\$263,917         \$\$142,140           54         Image: Control of rate revenue         \$207,289         \$\$244,739         \$\$143,014         BUDGET         FY19 ADPT	-		\$1,273,200	\$1,105,005	\$1,090,718	\$1,550,702	\$1,750,080	\$1,020,070	\$1,057,001
42       25%       of O&M expenses       \$613.075       \$591.039       \$624.095       \$780.188       \$829,849       \$650.133       \$842.05C         43       10%       of rate revenue       \$209,290       \$207,289       \$353.051       \$347,111       \$263.917       \$342,140         44		Balance							
43       10%       of rate revenue       \$209,290       \$207,289       \$244,739       \$353,051       \$347,111       \$263,917       \$342,140         44			\$613.075	\$591.039	\$624.095	\$780 189	\$829.849	\$650 133	\$842.050
44       1 <th1< th=""></th1<>									
52         Sa         Acquisition&Replacement Fund         FY15         ACTUAL         FY16         ACTUAL         FY17         ACTUAL         FY18         ACTUAL         BUDGET         thru AP11         FY19         PR-LND           54         Beginning Balances         \$3,596,400         \$3,749,500         \$4,097,200         \$4,314,400         \$4,545,266 </td <td></td> <td></td> <td>\$205,250</td> <td>\$201,205</td> <td>φ2++,155</td> <td>\$333,031</td> <td>φ3+1,111</td> <td>\$203,517</td> <td>\$542,140</td>			\$205,250	\$201,205	φ2++,155	\$333,031	φ3+1,111	\$203,517	\$542,140
S3         Acquisition&Replacement Fund         FY15         ACTUAL         FY16         ACTUAL         FY17         ACTUAL         FY18         ACTUAL         FY19         AC									
53       Acquisition&Replacement Fund       FY15       ACTUAL       FY16       ACTUAL       FY17       ACTUAL       FY18       ACTUAL       FY18       ACTUAL       FY18       ACTUAL       FY18       ACTUAL       BUDGET       thru AP11       PRJ         54       Beginning Balances         \$3,596,400       \$3,749,500       \$4,914,400       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$4,545,266       \$5,67,09       \$9,82,00       \$5,77,00       \$5,71       \$5,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$9,82,00       \$5,67,699       \$5,67,699       \$5,67,699	52						FY19 ADPT	FY19 ACTUAL	FY19 YR-END
S         D	53 Acquisition	n&Replacement Fund	FY15 ACTUAL	FY16 ACTUAL	FY17 ACTUAL	FY18 ACTUAL	BUDGET	thru AP11	PRJ
56       Capital Sources of Funds             57       Interest Earning       \$16,000       \$29,800       \$42,939       \$74,925       \$98,200       \$67,609       \$98,200         58       Capital Improv. Charges       \$0       \$0       \$36,640       \$119,770       \$36,200       \$0       \$36,200         59       Depreciation Expense       CY Funded       \$137,100       \$317,900       \$137,621       \$136,171       \$138,961       \$122,799       \$139,000         60       Total - Capital Sources of Funds       \$153,100       \$347,700       \$217,200       \$230,866       \$273,361       \$190,409       \$273,400         61       Capital Uses of Funds       \$153,100       \$347,700       \$217,200       \$230,866       \$273,361       \$190,409       \$273,400         62       Water System Improv & Construction Proj                    \$137,000       \$137,000       \$130,000       \$5,313       \$35,400         62       Water System Improv & Construction Proj          \$0       \$0       \$0       \$0       \$0       \$30,000       \$30,100 </td <td>54 Beginning</td> <td>Balances</td> <td>\$3,596,400</td> <td>\$3,749,500</td> <td>\$4,097,200</td> <td>\$4,314,400</td> <td>\$4,545,266</td> <td>\$4,545,266</td> <td>\$4,545,266</td>	54 Beginning	Balances	\$3,596,400	\$3,749,500	\$4,097,200	\$4,314,400	\$4,545,266	\$4,545,266	\$4,545,266
57       Interest Earning       \$16,000       \$29,800       \$42,939       \$74,925       \$98,200       \$67,609       \$98,200         58       Capital Improv. Charges       \$0       \$0       \$36,640       \$19,770       \$36,200       \$0       \$36,200         59       Depreciation Expense       CY Funded       \$137,100       \$317,900       \$137,621       \$136,171       \$138,961       \$122,799       \$139,000         60       Total - Capital Sources of Funds       \$153,100       \$347,700       \$220,866       \$273,361       \$190,409       \$273,400         61       Capital Uses of Funds       \$153,100       \$347,700       \$217,200       \$230,866       \$273,361       \$190,409       \$273,400         62       Water System Improv & Construction Proj                          \$36,400       \$313,000       \$5,313       \$35,400       \$30,100       \$5,313       \$35,400       \$30,100       \$5,313       \$35,400       \$30,100       \$5,313       \$35,400       \$30,100       \$5,313       \$35,400       \$30,100       \$5,313       \$30,100       \$30,100									
S8         Capital Improv. Charges         \$0         \$0         \$36,640         \$19,770         \$36,200         \$0         \$36,200           59         Depreciation Expense         CY Funded         \$137,100         \$317,900         \$137,621         \$136,171         \$138,961         \$122,799         \$139,000           60         Total - Capital Sources of Funds         \$153,100         \$347,700         \$217,200         \$230,866         \$273,361         \$190,409         \$273,400           61         Capital Uses of Funds                  \$137,000         \$217,200         \$230,866         \$273,361         \$190,409         \$273,400         \$217,400         \$217,200         \$230,866         \$273,361         \$190,409         \$273,400         \$217,200         \$230,866         \$273,361         \$190,409         \$273,400         \$217,200         \$230,866         \$273,361         \$190,409         \$273,400         \$217,200         \$230,866         \$273,361         \$190,409         \$273,400         \$217,200         \$230,866         \$273,361         \$30,000         \$30,100         \$330,100         \$330,100         \$330,100         \$330,100         \$330,100         \$330,100         \$30,000									
59         Depreciation Expense         CY Funded         \$137,100         \$137,621         \$136,171         \$138,961         \$122,799         \$139,000           60         Total - Capital Sources of Funds         \$153,100         \$347,700         \$217,200         \$230,866         \$273,361         \$190,409         \$273,400           61         Capital Uses of Funds                     \$230,866         \$273,361         \$190,409         \$273,400         \$273,400         \$230,866         \$273,361         \$190,409         \$273,400         \$30,400         \$30,400         \$30,400         \$30,400 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$98,200</td></td<>									\$98,200
60       Total - Capital Sources F I I I Uses of F I I Uses I I I Uses of F I I Uses I I I I I I I I I I I I I I I I I I		· · ·							\$36,200
61       Capital Uses of Funds       Image: construction Proj       Image: construction Proj         62       Water System Improv & Construction Proj       \$0       \$0       \$0       \$130,000       \$5,313       \$35,400         63       System Improvements/replacement       \$0       \$0       \$0       \$0       \$130,000       \$5,313       \$35,400         64       Water System Replacement       \$0       \$0       \$0       \$0       \$0       \$175,000       \$0       \$30,000         65       Water Construction Projects       \$0	59 Deprecia	ation Expense CY Funded	\$137,100	\$317,900	\$137,621	\$136,171	\$138,961	\$122,799	\$139,000
62       Water System Improv & Construction Proj            63       System Improvements/replacement       \$0       \$0       \$0       \$0       \$130,000       \$5,313       \$35,400         64       Water System Replacement       \$0       \$0       \$0       \$0       \$0       \$130,000       \$5,313       \$35,400         64       Water System Replacement       \$0       \$0       \$0       \$0       \$0       \$175,000       \$0       \$30,100         65       Water Construction Projects       \$0 <td></td> <td>I I</td> <td>\$153,100</td> <td>\$347,700</td> <td>\$217,200</td> <td>\$230,866</td> <td>\$273,361</td> <td>\$190,409</td> <td>\$273,400</td>		I I	\$153,100	\$347,700	\$217,200	\$230,866	\$273,361	\$190,409	\$273,400
63         System Improvements/replacement         \$0         \$0         \$0         \$0         \$130,000         \$5,313         \$35,400           64         Water System Replacement         \$0         \$0         \$0         \$0         \$0         \$130,000         \$5,313         \$35,400           64         Water System Replacement         \$0	1								
64         Water System Replacement         \$0         \$	•								
65       Water Construction Projects       \$0	62 Water Sys			¢0	\$0				
66         Other Equipment         \$0         \$0         \$0         \$30,000         \$0         \$30,000         \$0         \$30,000         \$0         \$30,000         \$0         \$30,000         \$0         \$30,000         \$0         \$30,000         \$0         \$30,000         \$0         \$30,000         \$0 <td>62 Water Sys 63 System I</td> <td>Improvements/replacement</td> <td></td> <td></td> <td>*~</td> <td>**</td> <td></td> <td></td> <td>\$30,100</td>	62 Water Sys 63 System I	Improvements/replacement			*~	**			\$30,100
67       Contingencies       \$0 <td>62Water Sys63System I64Water Sy</td> <td>Improvements/replacement ystem Replacement</td> <td>\$0</td> <td>\$0</td> <td></td> <td></td> <td></td> <td></td> <td></td>	62Water Sys63System I64Water Sy	Improvements/replacement ystem Replacement	\$0	\$0					
68       Contributions-ISF & Other Funds       \$0 <td>62Water Sys63System I64Water Sy65Water Co</td> <td>Improvements/replacement ystem Replacement onstruction Projects</td> <td>\$0</td> <td>\$0 \$0</td> <td>\$0</td> <td>\$0</td> <td>\$0</td> <td>\$0</td> <td>\$0</td>	62Water Sys63System I64Water Sy65Water Co	Improvements/replacement ystem Replacement onstruction Projects	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0
69       Total - Capital Uses of Funds       Image: State of the state of	62Water Sys63System I64Water Sy65Water Co66Other Equi	Improvements/replacement ystem Replacement onstruction Projects ipment	\$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$30,000	\$0 \$0	\$0 \$30,000
70         Net Cash Balance         \$153,100         \$347,700         \$217,200         \$230,866         (\$61,639)         \$185,096         \$177,900           71         Transfer to/fr O&M / Rate Stabilization Fund         \$0 <td>62Water Sys63System I64Water Sy65Water Co66Other Equi67Contingend</td> <td>Improvements/replacement ystem Replacement onstruction Projects ipment cies</td> <td>\$0</td> <td>\$0 \$0 \$0 \$0</td> <td>\$0 \$0 \$0</td> <td>\$0 \$0 \$0</td> <td>\$0 \$30,000 \$0</td> <td>\$0 \$0 \$0</td> <td>\$0 \$30,000 \$0</td>	62Water Sys63System I64Water Sy65Water Co66Other Equi67Contingend	Improvements/replacement ystem Replacement onstruction Projects ipment cies	\$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$30,000 \$0	\$0 \$0 \$0	\$0 \$30,000 \$0
Transfer to/fr O&M / Rate Stabilization Fund     \$0     \$0     \$0     \$0     \$0     \$0	62 Water Sys 63 System I 64 Water Sy 65 Water Co 66 Other Equi 67 Contingent 68 Contribution	Improvements/replacement ystem Replacement onstruction Projects ipment cies ons-ISF & Other Funds	\$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$30,000 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$30,000 \$0 \$0
	62         Water Sys           63         System I           64         Water Sy           65         Water Co           66         Other Equi           67         Contingen           68         Contribution           69         Total - Cap	Improvements/replacement ystem Replacement onstruction Projects ipment cies ons-ISF & Other Funds pital Uses of Funds	\$0 \$0 	\$0 \$0 \$0 \$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 \$0 <b>\$0</b> <b>\$0</b>	\$0 \$0 \$0 \$0 <b>\$0</b>	\$0 \$30,000 \$0 \$335,000	\$0 \$0 \$0 \$0 <b>\$5,313</b>	\$0 \$30,000 \$0 \$0 <b>\$95,500</b>
	62         Water Sys           63         System I           64         Water Sy           65         Water Co           66         Other Equi           67         Contingen           68         Contribution           69         Total - Cap	Improvements/replacement ystem Replacement onstruction Projects ipment cies ons-ISF & Other Funds pital Uses of Funds	\$0 \$0 	\$0 \$0 \$0 \$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 \$0 <b>\$0</b> <b>\$0</b>	\$0 \$0 \$0 \$0 <b>\$0</b>	\$0 \$30,000 \$0 \$335,000	\$0 \$0 \$0 \$0 <b>\$5,313</b>	\$0 \$30,000 \$0 \$0
72         Ending Cash Reserve Balance         \$3,749,500         \$4,097,200         \$4,314,400         \$4,545,266         \$4,483,627         \$4,730,362         \$4,723,166	62 Water Sys 63 System I 64 Water Sy 65 Water Cc 66 Other Equi 67 Contingen 68 Contributio 69 Total - Cap 70 Net Cash Ba	Improvements/replacement ystem Replacement onstruction Projects ipment cies ons-ISF & Other Funds pital Uses of Funds alance	\$0 \$0 \$0 \$0 \$153,100	\$0 \$0 \$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$347,700</b>	\$0 \$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$217,200</b>	\$0 \$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$230,866</b>	\$0 \$30,000 \$0 <b>\$335,000</b> (\$61,639)	\$0 \$0 \$0 <b>\$5,313</b> <b>\$185,096</b>	\$0 \$30,000 \$0 \$0 <b>\$95,500</b>
	62         Water Sys           63         System I           64         Water Sy           65         Water Co           66         Other Equi           67         Contingend           68         Contribution           69         Total - Cap           70         Net Cash Ba           71         Transfer to/	Improvements/replacement ystem Replacement onstruction Projects ipment cies ons-ISF & Other Funds oital Uses of Funds alance /fr O&M / Rate Stabilization Fund	\$0 \$0 \$0 \$0 \$0 \$153,100 \$0	\$0 \$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$347,700</b> \$0	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$217,200</b> <b>\$</b> 0	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$230,866</b> \$0	\$0 \$30,000 \$0 \$335,000 (\$61,639) \$0	\$0 \$0 \$0 <b>\$5,313</b> <b>\$185,096</b> \$0	\$0 \$30,000 \$0 \$0 <b>\$95,500</b> <b>\$177,900</b> \$0
	62         Water Sys           63         System I           64         Water Sy           65         Water Co           66         Other Equi           67         Contingend           68         Contribution           69         Total - Cap           70         Net Cash Ba           71         Transfer to/	Improvements/replacement ystem Replacement onstruction Projects ipment cies ons-ISF & Other Funds oital Uses of Funds alance /fr O&M / Rate Stabilization Fund	\$0 \$0 \$0 \$0 \$0 \$153,100 \$0	\$0 \$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$347,700</b> \$0	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$217,200</b> <b>\$</b> 0	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$230,866</b> \$0	\$0 \$30,000 \$0 \$335,000 (\$61,639) \$0	\$0 \$0 \$0 <b>\$5,313</b> <b>\$185,096</b> \$0	\$0 \$30,000 \$0 <b>\$95,500</b> <b>\$177,900</b>

#### WATERWORKS DISTRICT #38 LAKE SHERWOOD OPERATIONS AND MAINTENANCE FINANCIAL STATUS REPORT

	CURRENT PERIOD ACTIVITIES TO AP011 ENDING 5/31/19 @ 90%	OF THE YEAR				
		A	В	D	E	F
		ACTUAL	ADOPTED BUDGET	CURRENT	% of	Year-End Projection
	DESCRIPTION	FY 18	FY 19	ACTUAL	Act/Adpt Bud	06/30/19
	EXPENDITURES					
1	System Maint. Supp. & Contract	64.1	125.8	107.2	85%	172.2
3	General Supplies	31.94	125.8	57.8	46%	126.8
4	Generator maintenance	-	-	-		-
5	Pump Station Replacement	0.70	-	34.6		(0.0
6	Emergency Repair	2.91	-	-		10.5
7	PLC Replacement	-	-	-		2.0
8	SCADA Radio Replacement	6.20	-	8.6		8.6
9	Zonell Res-Intrusion Alarm & Interior Ladder Fall Protection	-	-	-		-
10	Utility Billing System Maintenance	-	-	-		3.0
11	Pipe Material/fittings, valves, pumps	22.30	-	6.1		16.3
12	Radios, Valve replcmnt/adj, ZII Alarm, PRS ZI&II	-	-	-		5.0
2	Indirect Cost Recovery	18.1	12.9	12.9	100%	13.0
4	Misc. Expense	40.5	46.9	34.8	74%	69.8
5	Other Professional Svcs	4.4	29.0	12.7	44%	42.3
6	Small Tools & Minor Equipment	25.2	38.5	10.0	26%	21.3
7	State Permit/Fees	6.7	10.3	7.4	71%	7.4
8	O&M Labor	272.0	437.9	267.6	61%	359.6
9	Mgnt & Admin Svcs	87.9	105.1	79.7	76%	85.1
10	Eng. & Tech. Surveys	-	37.0		0%	17.0
	Water Analysis	0.3	6.0	0.8	14%	6.0
12	Cross Connection Fees	0.9	-	0.5		1.0
13	Conservation Program	2.3	-	-		4.0
3	Water Purchase	2,410.7	2,295.7	1,921.3	84%	2,387.1
	Water System Power	28.3	29.8	22.9	77%	28.3
6	Depreciation Expense	136.2	139.0	122.8	88%	139.0
7	Contribution to other Funds	13.6	5.5	-	0%	5.5
8	Meter Purchase	9.6	-	_		9.6
	Contingencies	-	-			-
11	TOTAL EXPENDITURES	3,120.7	3,319.4	2,600.5		3,368.2
12	REVENUES	3,	_,• ••••	_,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Interest Earning	-	-	-		-
	Planning and Eng. Svcs External	7.3	5.0	9.4	187%	9.4
	Permit & Line Ext. Fees	2.2	0.7	0.4	64%	0.4
	Meter, Other Sales and Misc Rev.	40.8	36.5	22.9	63%	38.1

#### WATERWORKS DISTRICT #38 LAKE SHERWOOD OPERATIONS AND MAINTENANCE FINANCIAL STATUS REPORT

7	Water Sales	3,530.5	3,471.1	2,639.2	76%	3,421.4
8	TOTAL REVENUES	3,580.8	3,513.3	2,671.8		3,469.3
9	RESULT OF OPERATION	460.1	193.9	71.3		101.1
11	O&M Fund Balance Reserve:					
11	Beginning Fund Balance	\$1,096.7	\$1,556.9	\$1,556.9		\$1,556.9
12	Net of Operation	\$460.1	\$193.9	\$71.3		\$101.1
13	O&M Fund Balance Reserve:	\$1,556.9	\$1,750.8	\$1,628.2		\$1,658.0
14	Required O&M Fund Reserve: 25% of Exp.	\$780.2	\$829.8	\$650.1		\$842.1

#### WATERWORKS DISTRICT #38 LAKE SHERWOOD CAPITAL PROJECTS FINANCIAL STATUS REPORT

		A	FATUS REPO B	С	D	E	F	Н
		ACTUAL	ADOPTED BUDGET	CUR	RENT PERIO	D FY 19	% of	Year-End Projection
	DESCRIPTION	FY 18	FY 19	EXP/REV	ENC	TOTAL	Act/Bud	06/30/19
	EXPENDITURES							
1	NON CAPITALIZED EXPENDITURES:							
2	System Improvements/Replacement	0.0	130.0	5.3	5.6	10.9	4.1%	35.4
5	Sub-Total Non Capitalized Expenditures	0.0	130.0	5.3	5.6	10.9	4.1%	35.4
6	WATER SYSTEM IMPROVEMENT/REPLACEMENT:							
7	Water System Replacement	0.0	175.0	0.0	0.0	0.0	0.0%	30.1
10	Sub-Total Water System Improvement	0.0	175.0	0.0	0.0	0.0	0.0%	30.1
11	WATER CONSTRUCTION PROJECT	0.0	0.0	0.0	0.0	0.0		0.0
12	Water Construction Project	0.0	0.0	0.0	0.0	0.0	0.0%	0.0
13	Other Equipment	0.0	30.0	0.0	0.0	0.0		30.0
15	Sub-Total Water Water Constructrion Project	0.0	30.0	0.0	0.0	0.0	0.0%	30.0
16	Total Expenditures	0.0	335.0	5.3	5.6	10.9	4.1%	95.5
17	REVENUES						0.0%	
18	Interest Earning	74.9	98.2	67.6	0.0	67.6	68.8%	98.2
19	Capital Improv. Charges	19.8	36.2	0.0	0.0	0.0	0.0%	36.2
22	Total Revenues	94.7	134.4	67.6	0.0	67.6	50.3%	134.4
23	Net of Operation	94.7	(200.6)	62.3	(5.6)	56.7		38.9
24	Beginning Capital Fund Balance	4,314.5	4,545.4	4,545.4		4,545.4		4,545.4
25	Depreciation Expense	136.2	139.0	0.0		0.0		139.0
26	Ending Capital Fund Balance Reserve	4,545.4	4,483.7	4,607.7		4,602.1		4,723.3
27								
28								
29		SUMMARY OF	CAPITAL FUND	BALANCE	Capital	Funded	Total	
30					Acq Fund	Depr Fund	Cap Fund	
31			Beginning	Fund Balance	1,470.3	3,075.1	4,545.4	
32			Revenue	& Depreciation	134.4	139.0	273.4	
33			Expenditure & I	Encumbrances	30.0	65.5	95.5	
34			Ending	Fund Balance	1,574.7	3,148.6	4,723.3	

# DISTRICT 38

# **DEVELOPMENT STATUS**

#### As of 6/27/19

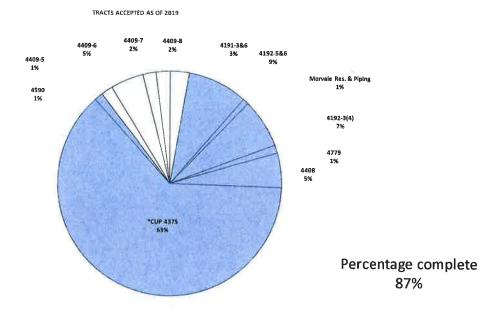
#### TRACTS IN THE PROCESS OF CLOSING OUT:

- 4191-3&6
  - LETTER REQUESTING CLOSE OUT AND ACCEPTANCE RECEIVED
  - RECORD DRAWINGS HAS BEEN REVIEWED
  - PROVIDED DEVELOPER WITH PUNCHLIST ITEMS TO BE COMPLETED
    - 16 ITEMS REMAINING
    - ALL ITEMS FOR PHASE 3 HAVE BEEN COMPLETED

#### TRACTS FOR FUTURE DEVELOPMENT:

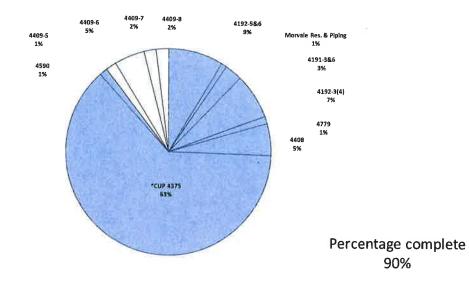
- 4409 1, 2, 3, & 4
  - NO CONTRACT TO INSTALL REQUIRED
  - o 12 LOTS TOTAL
  - NO ESTIMATED START DATE
  - TRACT SERVICED WITH INFRASTRUCTURE INSTALLED IN 4191-2
- 4409 6
  - CONTRACT TO INSTALL APPROVED
  - GRADING TO START IN SPRING 2020
  - o 20 LOTS TOTAL
- . 4409 5, 7, & 8
  - FUTURE DEVELOPMENT
  - CONTRACT TO INSTALL APPROVED
  - ESTIMATED START DATE OF 2023
  - o 41 LOTS TOTAL

## Tract Acceptance and Infrastructure Placed As of 2019



1

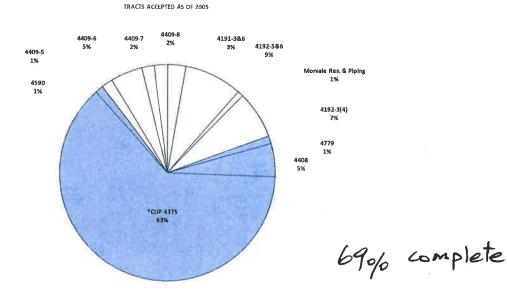
INFRASTRUCTTURE PLACED INTO SERVICE AS OF 2019



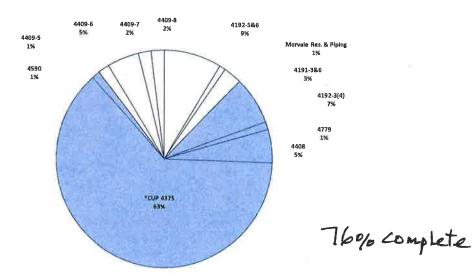
## Tract Acceptance and Infrastructure Placed As of 2005

 $\mathbf{i}$ 

.



INFRASTRUCTURE PLACED INTO SERVICE AS OF 2005







 District & Tract Information:
 District 38, Tract 4191-3 & 6 Lake Sherwood

 O&M Walk-Through:
 5/7/2019

 Inspection Walk-Through:
 5/22/2019

 Final Inspection Walk-Through:
 5/22/2019

#### **PUNCH LIST**

ltem #	Station #	Street #	Street Name	Item Description	Date Completed	Notes
1	59+83	2961	Morvale Drive	Missing "W" mark on curb	completed	
2	57+08	2939	Morvale Drive	Missing "W" mark on curb		
3	56+60		Morvale Drive	Missing "W" mark on curb		
4	57+08	2939	Morvale Drive	Add water meter to as-built		
5	13+18.92		Morvale Drive	FH has no tracing wire & missing breakaway bolts		
6	6+15.70		Morvale Drive	GV has no tracing wire		
7	2+56.33		Morvale Drive	FH has no tracing wire & missing breakaway bolts		
8	57+56.50		Morvale Drive	GV stacks offset		
9	5+20		Morvale Drive	Tracing wire pulled incorrectly		
10	5+90	2999	Farringford	FH has no tracing wire & missing breakaway bolts		
11	10+50	3039	Farringford	FH needs breakaway bolts		
12	1+50		Farringford	FH has no tracing wire		
13	54+13.09		West Stafford	GV has no tracing wire		
15	12+17		Morvale Drive	Remove FH from as-built		
16	13+00		Morvale Drive	Add meter service to as-built		
17	12+67		Morvale Drive	Air vac needs blue stripe		
18	3+53.46		Munnings Way	Tracing wire pulled incorrectly from bottom of stack	6/4/2019	
19	6+50		Munnings Way	Tracing wire pulled incorrectly from bottom of stack	6/4/2019	
20	6+55		Munnings Way	Tracing wire pulled incorrectly from bottom of stack	6/4/2019	
21	12+30.1		Munnings Way	Tracing wire pulled incorrectly from bottom of stack. Wharfhead cap needs to be replaced, need breakaway bolts and repainted.	6/4/2019	See Note 1 below
22	12+26.01		Munnings Way	Air vac needs blue stripe	6/4/2019	

<sup>1</sup>Prepare and Re-paint all Appurtenances (Fire Hydrants, Blow-offs, etc.) with new

coatings per VCWD approved materials (and colors); "The finish coat shall be a two component

pigmented high build polyurethane. Apply in accordance with the manufacturer's recommendations to a

minimum of 5 mils. Products include: Ameron Amershield, IC/ Devoe Devthane 359, Tnemec Series 1075,

Sherwin Williams Hi-Solids Polyurethane 865-300 series or equal".

Colors:

Fire Hydrants = Safety Yellow Blow-offs = Dunes Tan

# LAKE SHERWOOD COMMUNITY SERVICES DISTRICT DEVELOPMENT TRACT CONTRACTS

ł

.

\$743,03Z					\$2,514,841	
Depreciation Not Collected	15				Total Costs	
οτο Οτο	, TO, TO,	ł	CT07	29 SFD on Queens Garden Dr & Calbourne Lane	,	4192-6
CA1 616	¢10 MM	2	2015	17 SFD on Calbourne Lane & Williamsburg Ct.	\$520 200	4192-5
\$264,000	\$24,000	11	2008	Reservoir & Piping	\$1,200,000	4409-6
\$68,408	\$4,024	17	2002	59 SFD on Ravensbury St, Cricketfield Ct, Lake Sherwood Dr & Camerton Ct	\$201,200	4411
			1000	included installation of PR Station		
\$153,204	\$9,012	17	2002	13 SFD on Queens Garden Dr & Queens Garden Ct. (16 SFD became TR 5501);	\$450,600	4192-3
\$32,188	\$1,694	19	2000	26 SFD on Rosemont Ct, Stonecreek Ct, & Baybrook Ct	\$84,706	4779
\$31,393	\$1,163	27	1992	14 SFD on Lake Sherwood Dr & David Lane	\$58,135	4590
\$152,222	\$6,919	22	1997	105 sfd on Braxfield Ct, Sandcroft, Oak Cottage, Pixon, Yarnton, Abbotsbury, etc.	\$345,960	4408-1&2
				iated	<b>Accepted Tracts Not Being Depriciated</b>	Accepted Trac
				3		1
\$1,590,585	\$79,499			<u></u>	\$3,977,696	
Accumulated Depreciation	Yearly Depreciation				Total Costs	
		15 - 22 Years	1990 - 1997	56 Residences: Condos, Duplexes, & Triplexes on Swanfield Ct, Waldemar St, Elbury Ct, Crombie Ct & Heatherbank Ct.		4191-5
				Water System of 2 Pressure Zones, 2 Reservoirs, Pump Station and Distribution System		CUP 4375
					Accepted and Depriciated Tracts	Accepted and
to Date	Depreciation)	# of Years in Service	Placed into Service	Description	Bond Amount	Tract No.
Total Depreciation	\$ per Year (50 Year				Cost Est / Surety	

					\$927.900	
					Total Costs	
				11 SFD on Broadhaven Lane	\$124,400	4409-8
				12 SFD on Lamington Court, Crombie Court	\$100,600	4409-7
				19 SFD on Morvale Drive, Prestbury Lane, Williamsburg Way	\$346,800	4409-6
				24 SFD on Ladbrook Way, Broadhaven Lane, Lamington Court	\$140,100	4409-5
\$73,440	\$4,320	17	2002	23 SFD on Greenbank Rd & Stafford Rd	\$216,000	4191-3&6
					t to Install	Active Contract to Install
\$743,032					\$2,514,841	
MOL COllected						

Prepared: April 18, 2012

