

EXHIBIT 14-D

Production vs. CDO and Adjudication to Date: WY 2017

(All values in Acre-Feet)

Year-to-Date Values	MPWRS					Water Projects and Rights				MPWRS and Projects Total ⁸
	Carmel River Basin ^{2,6}	Seaside Groundwater Basin		Ajudication Compliance	MPWRS Total	ASR Recovery	Table 13 ⁷	Sand City ³	Water Projects and Rights Total	
		Coastal	Laguna Seca							
Target	3,490	1,100	24	1,124	4,614	300	385	175	860	5,660
Actual ⁴	3,538	1,299	139	1,438	4,976	305	390	138	833	5,419
Difference	-48	-199	-115	-314	-362	-5	-5	37	27	241
WY 2016 Actual	4,536	762	153	915	5,451	0	137	61	198	5,512

1. This table is current through the date of this report.
2. For CDO compliance, ASR, Mal Paso, and Table 13 diversions are included in River production per State Board.
3. Sand City Desal, Table 13, and ASR recovery are also tracked as water resources projects.
4. To date, 2067 AF and 390 AF have been produced from the River for ASR and Table 13 respectively.
5. All values are rounded to the nearest Acre-Foot.
6. For CDO Tracking Purposes, ASR production for injection is capped at 600 AFY.
7. Table 13 diversions are reported under water rights but counted as production from the River for CDO tracking.
8. Actual total is the sum of MPWRS, ASR Recovery and Sand City Production. Table 13 is tracked as River production for CDO.

Monthly Production from all Sources for Customer Service: WY 2017

(All values in Acre-Feet)

	Carmel River Basin	Seaside Basin	ASR Recovery	Table 13	Sand City	Mal Paso	Total
Oct-16	408	271	155	0	15	8	856
Nov-16	358	177	150	0	7	8	699
Dec-16	342	301	0	10	14	2	669
Jan-17	313	225	0	91	20	9	658
Feb-17	344	158	0	91	26	9	628
Mar-17	415	158	0	101	28	9	711
Apr-17	368	148	0	98	28	9	650
May-17							
Jun-17							
Jul-17							
Aug-17							
Sep-17							
Total	2,548	1,438	305	390	138	53	4,871
WY 2016	3,799	915	0	137	61	0	4,912

1. This table is produced as a proxy for customer demand.
2. Numbers are provisional and are subject to correction.

Rationing Trigger: WY 2017

12 Month Moving Average	9,497	10,609	Rule 160 Production Limit
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