

Production Monthly Summary as of July, 2022*

All totals are in Acre Feet

	January	February	March	April	May	June	July	August	September	October	November	December	Individual Totals
Harkins Slough Project:													
Effluent FW to Basin	223.34	222.51	84.84	1.13	0.56								532.37

Coastal Distribution System (CDS):

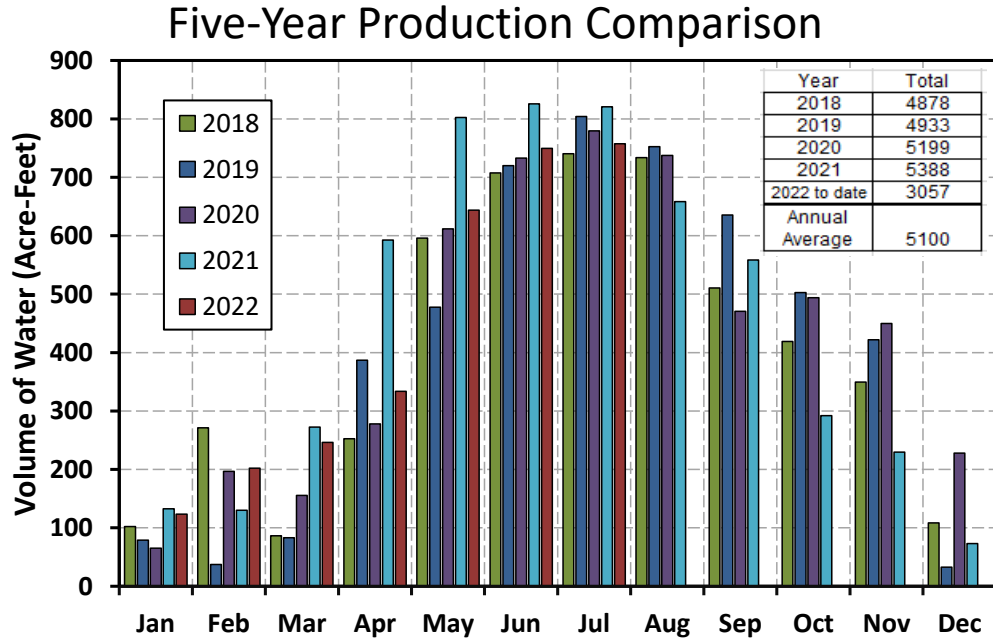
Recovery Wells Sub Total	11.85	18.27	26.90	30.31	39.10	42.43	38.98	0.00	0.00	0.00	0.00	0.00	207.83
Blend Wells													
SW #1	0.00	0.80	0.00	0.00	45.74	84.52	46.36	0.00	0.00	0.00	0.00	0.00	177.42
SW #2	0.04	1.19	0.00	22.21	118.92	167.77	200.59	0.00	0.00	0.00	0.00	0.00	510.72
Blend Wells Subtotal	0.04	1.99	0.00	22.21	164.66	252.29	246.95	0.00	0.00	0.00	0.00	0.00	688.14
RWF Blend (See Breakdown Below)	111.53	181.95	219.49	281.13	440.09	454.91	471.51	0.00	0.00	0.00	0.00	0.00	2160.60
CDS Total	123.42	202.20	246.39	333.64	643.85	749.62	757.44	0.00	0.00	0.00	0.00	0.00	3056.57

Approximate Recycled Water Blend Breakdown:

Estimated Recycled Water	99.38	175.74	202.46	243.27	350.28	364.71	381.66	0.00	0.00	0.00	0.00	0.00	1817.51
RWF No_1 (potable)	12.15	6.20	17.03	37.86	89.81	90.20	89.85	0.00	0.00	0.00	0.00	0.00	343.09

* Recycled Water Blend Breakdown is Approximate because there is always some water in the tank that may be recycled water or RWF No-1 Water, "Est Recycled Water" is the RWF Blend total, (which is measured by the RWF Distribution meter after the tanks,) MINUS the RWF No_1 total, which is measure before the No_1 water goes into the tanks to blend.

Well 860 (Harvest Dr.)	0.000	0.000											0.00
-------------------------------	-------	-------	--	--	--	--	--	--	--	--	--	--	------



2022 Production Percentages:			
Recovery Wells	Supplemental Wells	Recycled Water	Potable Water
7%	23%	59%	11%

*Preliminary, Subject to Revision