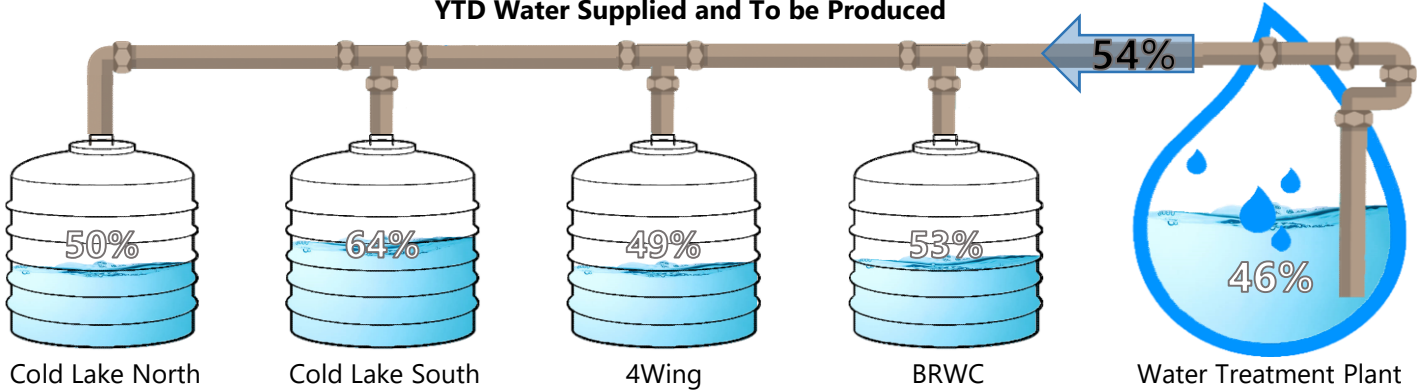


YTD Water Supplied and To be Produced

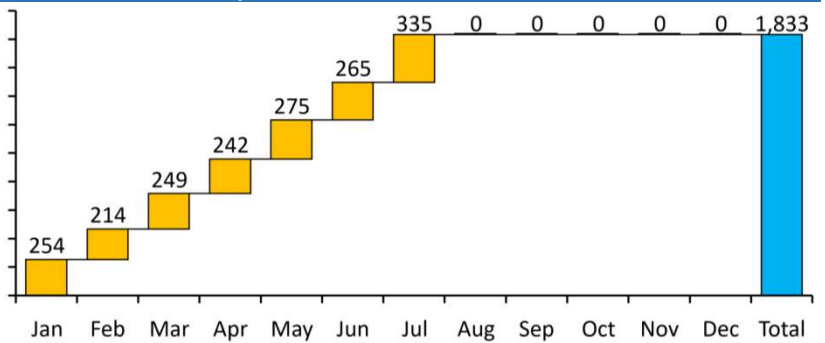


Supplied	Jul	YTD
CL North	87 ML ▼ -7% PY	428 ML ▼ -23% PY
CL South	98 ML ▲ 22% PY	528 ML ▲ 3% PY
4Wing	51 ML ▲ 10% PY	294 ML ▼ -7% PY
BRWC	104 ML ▲ 29% PY	566 ML ▼ -6% PY

Production	Jul	YTD
North	183 ML ▲ 4% PY	987 ML ▼ -12% PY
South	152 ML ▲ 15% PY	846 ML ▼ -0% PY

Total 335 ML ▲ 9% PY 1,833 ML ▼ -7% PY

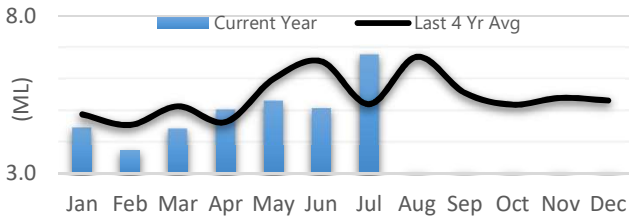
WTP Monthly and YTD Cumm. Production Trend (ML)



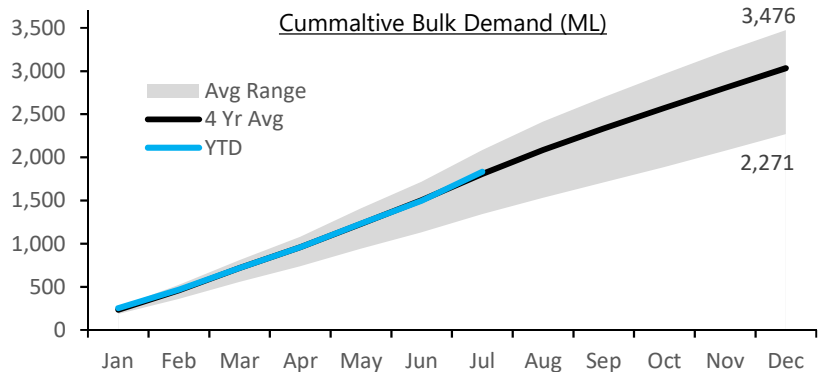
Truck Fill Station (ML)



Jul 7 ML ▲ 17% PY
YTD 35 ML ▼ -2% PY



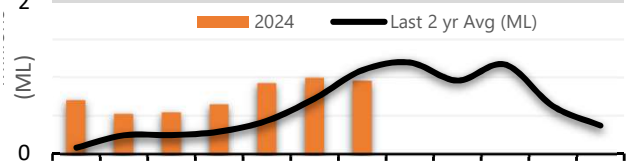
Cummulative Bulk Demand (ML)



Septic Station aka Muffin Monster

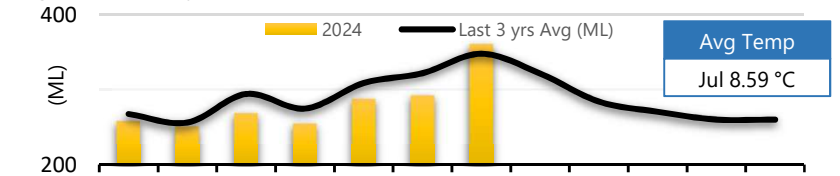


Jul 954,480 L ▲ 1% PY
YTD 5.28 ML ▲ 35% PY



Raw Water Diversion

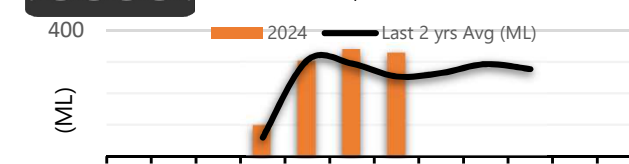
	Jul	YTD
Totals (ML)	360 ML ▲ 12% PY	1,976 ML ▼ -3% PY
Avg Rate (ML/day)	11.61 ML/d ▲ 12% PY	9.28 ML/d ▼ -1% PY



Lagoon Discharge (ML)



Jul 330 ML ▲ 87% PY
YTD 1,075 ML ▲ 31% PY



Building # 9 Outflow (ML)

Jul 202 ML ▲ 15% PY YTD 1,182 ML ▲ 5% PY

