

General Manager's Report: Board Meeting – July 24th, 2025

PRODUCTION REPORT

This report will include holiday usage along with usage for the month of June.

July $3^{rd} - 7^{th}$, 2025 and compared with June 30^{th} - July 3^{rd} , 2023

A	В	С	D	Е	F	G	Н	1	J	K
	Gallons Produced		Changes in tank levels between 12:00 7-3-25 and 12:00 7-7-25							
Site	7-3-25 to 7-7-25						Site	Gallons Produced 6-30-23 to 7-3-23		
2 TF	90,399		TF	(254)				TF	87457	
3 SR5	0		SV1	2,436				SR5	0	
4 SV2	71,436		Rimwood	(3,113)				SV2	102238	
5 SV1	51,452		K2	(1,674)				SV1	63998	
6 S Gordon	52,810		300K	(67,649)				S Gordon	44390	
7 J1	86,000		HS Mesa	(132)				J1	76700	
8 J2	68,102		Canyon	(146,516)				J2	49705	
9 SH1	0		Portal 2	5,099				SH1	35805	
LO SH3	0		Portal 3	(9,403)				SH3	62300	
I1 MRW1	117,499		BVT	(3,049)				MRW1	75610	
L2 MRW3	473,300		Watertank	-				MRW3	350700	
.3 MRW2	102,535		Milk Ranch	(19,679)				MRW2	86363	
.4 P2	19,987		Tomahawk	(22)				P2	10797	
15 P3	51,748		Pine Ranch 1	(2,438)				P3	94890	
16 BVT1	81,860		Total	(246,394)	(Gallons)			BVT1	41420	
I7 BVT2	70,727							BVT2	40060	
L8 STWID1	134,453							STWID1	74900	
19 P1	42,144							P1	84630	
20 CT	29,722							CT	18	
21 Bloom	91,000							Bloom	32100	
22 Total Well Production	1,635,174							Total	1414081	(Gallons)
23 Estimated Tank Usage	246,394									
4 Total Estimated Usage	1,881,568	(Gallons)								
25										
The Average flow per da	ay: 470,392 gallons							The avera	ge flow per day: 471,360.33 gallons	

Four-day total consumption: 1,881,568 gallons

Gallons/day: 470,392

Gallons/capita/meter: 143.23

June Production for 2025

4	A	В	C	D	
5 H	H2O Flush - Strawberry			0	
6 L	eak Loss - Strawberry		6500	-6500	
7			Total Produced in Strawberry With Water Transfer & Accou		
8			Total System Well Production JUN:	11281011	
9					
60 V	Water Loss		Total Production with Accounted for Water Loss	11157112	
51 S	STWID Master Meter:	107399	Total sold gallons	8894349	
2 T	Total H2O Flush:	0	Total gallons unaccounted	2262763	
3 T	Total USFS:	0	percent unaccounted water	-20.28%	
4 T	Total Fire:	0			
5 T	otal Construction:	2000			
6 T	Total Leak Loss:	14500			
7 T	otal Accounted for Water Los	123899			
8					
9 0	Customer Usage Data				
70 P	Residential				
1 6	Gallons Consumed	8075224			
2 N	Number Meters Read	3284	Average monthly usage per account	2458.96	
3			Avg daily usage per account	81.96533	
4 0	Commercial				
5 0	Gallons Consumed	819125			
6 N	Number Meters Read	68	Average monthly usage per account	12045.96	
7			Avg daily usage per account	401.5319	
'8 Z	Zero Reads	495	Percent of total read	0.147673	

Total consumption: 11,157,112 gallons

Gallons/day: 371,903.73 Gallons/capita/meter: 113.24

CONTINUATION OF UPDATING COMPUTER SOFTWARE AND EXISTING FILES

The staff use a common drive for pertinent information that is updated daily. A key component of accurate record keeping includes records lifecycle management, classification, organization, retention, access control, security, audit trails, compliance, accountability, and continuity and disaster recovery. The Safe Drinking Water Act and the Arizonia Department of Environmental Quality also require proper records of retention and disposition. An example of information is as follows:

- Water Quality and Compliance
- Inventory
- Production Information including Wells, Tanks and Booster Stations
- Water usage and loss
- GIS System and access
- O&M Program

ONGOING PROJECTS

- Cemetery Road update. Once project begins we will have a district representative present. We will also notify the residents that work will beginning.
- Plans to install concrete box and PRV will be coordinated with Summit Construction.
- Policies and Procedures are in the process of updates along with the implementation of a new Risk Management Plan.
- Implementation of new water meter installation document.

DITRIBUTION REPAIRS

The team continues to battle repairs due to previously incorrect installations from private parties. The photo below shows an example of the leaks they struggle with.



Bedding and compaction previously used also contributes to leaks as seen below.

