



## Sheep River Regional Utility Corporation

### Treated Daily Demand vs Raw Water Diversion

Year/Month/Day	Diamond Valley West Treated (m3/day)	Diamond Valley East Treated (m3/day)	Diamond Valley Total (m3/day)	Millarville Crossing Treated (m3/day)	Total Treated Water To Distribution (m3/day)	Raw Storage Water Used WTP (m3/day)	Process Loss (m3/day) Treated - Raw Used	Diamond Valley TW5A, CW8 Into Raw Water Reservoir (m3/day)	Diamond Valley VW5 Into Raw Water Reservoir (m3/day)	Stilling Basin Into Raw Water Reservoir (m3/day)	Total Into Raw Water Reservoir (m3/day)	Raw Water Storage Percentage
2025-05-01	662	1381	2043	7.24	2050	2390	340	263	862	1337	2462	89.1
2025-05-02	703	1418	2121	9.82	2131	2373	242	267	861	1576	2704	88.8
2025-05-03	738	1432	2170	6.74	2177	2435	258	265	862	1725	2852	90.1
2025-05-04	693	1410	2103	7.76	2111	2569	458	265	862	1724	2851	90.2
2025-05-05	683	1409	2092	14.09	2106	2451	345	267	862	1879	3008	90.2
2025-05-06	692	1413	2105	8.86	2114	2377	263	179	861	2007	3047	91.7
2025-05-07	727	1418	2145	8.08	2153	2413	260	94	862	2025	2981	91.7
2025-05-08	800	1407	2207	9.16	2216	2776	560	97	862	2026	2985	92.5
2025-05-09	987	1402	2389	8.76	2398	2567	169	96	861	2025	2982	92.4
2025-05-10	750	1423	2173	13.81	2187	2878	691	94	862	2026	2982	92.9
2025-05-11	755	1436	2191	15.48	2206	2698	492	95	861	2026	2982	93.2
2025-05-12	969	1391	2360	13.29	2373	2566	193	80	941	2026	3047	93.3
2025-05-13	659	1334	1993	13.55	2007	2723	716	85	991	2026	3102	94.0
2025-05-14	707	1356	2063	8.14	2071	2229	158	82	991	2016	3089	94.0
2025-05-15	696	1371	2067	13.32	2080	2522	442	81	990	2004	3075	95.0
2025-05-16	687	1339	2026	12.55	2039	2460	421	78	992	2004	3074	95.2
2025-05-17	661	1314	1975	13.16	1988	2486	498	78	990	2004	3072	96.4
2025-05-18	676	1344	2020	9.10	2029	2725	696	78	991	1999	3068	96.8
2025-05-19	761	1335	2096	11.08	2107	2379	272	167	1088	957	2212	94.1
2025-05-20	685	1385	2070	14.42	2084	2824	740	129	1120	836	2085	94.6
2025-05-21	704	1375	2079	10.07	2089	2406	317	64	1139	899	2102	93.9
2025-05-22	717	1355	2072	12.07	2084	2209	125	57	1232	877	2166	93.7
2025-05-23	648	1335	1983	11.14	1994	3207	1213	59	1250	870	2179	94.3
2025-05-24	653	1328	1981	14.81	1996	2822	826	59	1250	879	2188	93.5
2025-05-25	704	1390	2094	11.83	2106	2776	670	58	1250	877	2185	92.8
2025-05-26	733	1438	2171	13.77	2185	3113	928	59	1250	877	2186	92.1
2025-05-27	743	1409	2152	18.72	2171	2474	303	182	1250	875	2307	92.1
2025-05-28	757	1426	2183	13.56	2197	2483	286	222	1250	868	2340	91.0
2025-05-29	789	1487	2276	15.33	2291	3028	737	221	1250	864	2335	90.8
2025-05-30	820	1476	2296	18.75	2315	2743	428	216	1275	864	2355	90.4
2025-05-31	777	1476	2253	22.53	2276	2986	710	216	1294	864	2374	90.1
<b>Min</b>	648	1314	1975	6.74	1988	2209	125	57	861	836	2085	88.8
<b>Avg</b>	733	1394	2127	12.29	2140	2616	476	137	1041	1479	2657	92.6
<b>Max</b>	987	1487	2389	22.53	2398	3207	1213	267	1294	2026	3102	96.8
<b>Total m3</b>	<b>22737</b>	<b>43213</b>	<b>65950</b>	<b>380.99</b>	<b>66331</b>	<b>81088</b>	<b>14757</b>	<b>4253</b>	<b>32262</b>	<b>45861</b>	<b>82376</b>	

↑  
Cells will highlight red if volume is above  
3000 m3/ per day for DV.

18.20%  
Loss

Full Level  
End of Month  
Average Month Volume

186,403  
167,949  
172,627

100.00%  
90.1%