

South Valley GWD 2022 Groundwater Reductions Summary

Updated Report: March 23, 2023

The BWRGWMA Management Plan requires the Galena and South Valley Ground Water Districts to implement additional ground water consumptive use reductions through voluntary cuts in ground water pumping based on the April-September water supply forecasts for the Big Wood River at Hailey reported on April 1 by the Natural Resources Conservation Service and the Northwest River Forecast Center. See *Ground Water Management Plan*, p. 11. In 2022, the April 1 forecasts were less than 155,000 Acre-Foot (AF), which triggered a recommended ground water pumping reduction of 11,260 AF within the ground water districts.

Groundwater flow meter readings in South Valley Ground Water District (SVGWD) are collected annually by Water District 37 (WD37) staff and entered into the Idaho Department of Water Resources (IDWR) Water Measurement Information System (WMIS). WD37 staff collected flow meter data for 2022 and entered those data to WMIS as of December 12, 2022. The 2022 SVGWD total annual diversion volumes were compared to annual volumes as reported in WMIS for a five-year average baseline period that includes 2015, 2016, and 2018 through 2020. IDWR prepared a report on December 13, 2022 comparing 2022 ground water pumping to the five-year average baseline period and presented that report to the BWRGWMA Advisory Committee on December 15, 2022. That report raised questions about the accuracy of the five-year average baseline and potential errors or omissions in the 2022 data. Specifically, the SVGWD five-year baseline average volume based on WMIS records was significantly less than the five-year average previously reported by WD37.

After December 2022, WD37 and IDWR staff identified discrepancies in reported annual volumes and baseline averages between WMIS and SVGWD reports for about a half-dozen wells. Staff researched available WD37 records and made data corrections to WMIS for the wells in question. After making such corrections, the SVGWD five-year baseline average based on WMIS volume records is 31,518 AF (compared to 31,941 AF previously reported to SVGWD by WD37).

Since December 2022, WD37 made some corrections and updates to 2022 volume records.

The table presented in the following pages shows water use by each diversion, as reported in WMIS, within SVGWD for 2022 and the five baseline years, plus the five-year baseline average. Note that some wells have a five-year average, but no use reported for 2022. In these cases, well volumes were removed from the calculations in the above table due to concern that the unreported use would artificially inflate reduction volume. The total 2022 volume reduction may be revised based on additional information or data collected for 2022.

Some notes regarding the attached report/spreadsheet:

- 2022 annual diversion volume (**2022 AF** column) = 16,944 AF
 - There are cells or records in this column with no 2022 volume data or values.
 - Green highlighted cells are unused wells.
 - Blue highlighted cells have 2022 volume but no 5-year average.

- **5-Year Baseline Average (AF) = 31,518 AF**
 - Highlighted cells in this column do not have a 5-year baseline total.
- The column **ALL DATA: Baseline Avg. minus 2022 Usage (AF)** is the result of subtracting the **2022 AF** column from the **5-Year Baseline Average** column.
 - Negative values in these cells represent usage in excess of the 5-year baseline total.
 - NOTE: the total in this column is misleading because nearly two dozen records have a baseline average volume but no 2022 volume. It is not appropriate to assume zero usage in 2022 where data are missing or not reported for 2022.
 - The total in this column is further misleading because there are 5 WMIS records with a 2022 annual total, but no 5-year average. These records are highlighted in this column and total 800 AF. These are calculated as “usage above the baseline” and count against the reductions. These records are retained in the calculations to be conservative.
 - This column shows reductions of 14,575 AF.
- The column **REMOVED RECORDS WITH 5-YEAR AVG. BUT NO 2022 DATA: Baseline Avg. minus 2022 Usage (AF)**, is the result of subtracting the **2022 AF** column from the **5-Year Baseline Average (AF)** column. However, records that have a 5-year baseline, but no 2022 usage volume have been removed. These records were removed to derive a conservative estimate for 2022 volume reductions, based on available data. The removed records in this column are highlighted and total 5,205 AF.
 - Negative values in these cells represent usage in excess of the 5-year baseline average.
 - NOTE: This column is calculated as “usage below the baseline” and counted as reductions. This column shows total reductions of 9,369 AF.

The following table summarizes SVGWD’s 2022 volume reductions based on a five-year average baseline volume, adjusted for missing 2022 diversion volume records. Groundwater reduction volume for 2022 is the difference between the adjusted five-year baseline average and the 2022 total annual diversion volume.

South Valley Ground Water District 2022 Use & Reductions	
5-Year Baseline Volume (AF) 2015, 2016, 2018-2020	31,519
Total 5-Yr Baseline Volume removed due to records with no 2022 volume data (AF)	5,205
Adjusted 5-Yr Baseline Volume (AF)	26,314
2022 Annual Diversion Volume (AF)	16,944
2022 Volume Reductions (AF)	9,370

South Villey Ground Water District Groundwater Use

Reporting District	WMIS Number	Diversion Name	Meas Option	Metal Tag Number	2015 AF	2016 AF	2018 AF	2019 AF	2020 AF	2022 AF	5-Year Baseline Average (AF)	ALL DATA: Baseline Avg. minus 2022 Usage (AF)	REMOVED RECORDS WITH 5-YEAR AVG. BUT NO 2022 DATA: Baseline Avg. minus 2022 Usage (AF)
SVG	1000772	Culvert well	Unused (6)	A0019147								0.00	0.00
SVG	1000780		Unused (6)	A0012823								0.00	0.00
SVG	1000786	Garner Irrigation	Unused (6)	D0002132								0.00	0.00
SVG	1000790	South Tree Farm Well	Unused (6)	A0019132								0.00	0.00
SVG	1000799	Home Pivot well	Flowmeter (1)	A0018798	205.78	130.68	164.34	133.64	161.37	82.05	159.16	77.11	77.11
SVG	1000801	John and Kristy Molyneux Home Place	Flowmeter (1)	A0018797	150.00	152.18	129.61	69.52	172.10	0.00	134.68	134.68	134.68
SVG	1000806		Flowmeter (1)	A0019913	12.77	11.23	9.36	5.84	12.16	5.58	10.27	4.69	4.69
SVG	1000810		Flowmeter (1)	A00128593	250.00	75.35	122.24	153.48	108.29	128.04	141.87	13.83	13.83
SVG	1000819		Timeclock (7)	A0012862	679.35	522.39	506.25	259.02	658.96	446.31	525.19	78.88	78.88
SVG	1000823		Timeclock (7)	A0017364	317.61	301.34	114.82	139.87	108.17	210.64	196.36	-14.28	-14.28
SVG	1000826	Suzi Q Mill-in	Flowmeter (1)	A0019403	1734.00	1931.00	1686.00	1810.00	1816.00	725.90	1795.40	1069.50	1069.50
SVG	1000830		Unused (6)	A0012875								0.00	0.00
SVG	1000840	Nursery well	Flowmeter (1)			27.61	28.49	26.02	25.21	9.76	26.83	17.07	17.07
SVG	1000841	Molyneux Big Well	Flowmeter (1)	A0012867	801.54	928.77	845.90	472.05	863.58	0.00	782.37	782.37	782.37
SVG	1000876	TIMMERMAN HILL REST AREA IDT ARTESIAN WELL	Flowmeter (1)	A0012801								0.00	0.00
SVG	1000884	Artesian Well at Smith-Dreyer Pond	Flowmeter (8)	A0012806		177.00	94.00	90.00	194.00		138.75	138.75	
SVG	1000886		Flowmeter (1)	A0019145		225.55	302.52	267.68	315.59	105.49	277.83	172.34	172.34
SVG	1000887	Church farm upper well(artesian)	Flowmeter (1)	A0012807	54.24	203.42	202.49	200.00	203.63	9.91	172.76	162.85	162.85
SVG	1000897	30 Schoessler Ln	Flowmeter (1)	A0012898	75.25	54.78	60.00	72.45	95.75	49.95	71.65	21.70	21.70
SVG	1000922	Picabo Livestock and Picabo Municipal main well	Flowmeter (8)	E0007877	77.64	83.97	94.69	112.60	100.00		93.78	93.78	
SVG	1000931	Jaskowski	Flowmeter (1)	A0012887	23.95	16.25	18.30	23.75	19.20	14.24	20.29	6.05	6.05
SVG	1000933	Big Well Big Pivot	PCC (2)	A0017307	726.33		735.03	99.49	365.34	131.57	530.50	398.93	398.93
SVG	1000934	Small well at Big Pivot	PCC (2)			19.82	8.44	7.49	75.80	11.42	27.89	16.47	16.47
SVG	1000935	Wiper Pivot	Flowmeter (1)	A0019146	40.64	55.72	48.76		50.00	31.80	48.78	16.98	16.98
SVG	1000942		Flowmeter (1)	A0013556	13.06	19.61	16.72	13.13	17.89	15.07	16.08	1.01	1.01
SVG	1000943		Flowmeter (1)	A0012888	24.06	29.37	28.00	18.38	32.57	21.77	26.48	4.71	4.71
SVG	1000983	Margaret Casey	Flowmeter (1)		4.71	5.24	6.47	6.64	7.29	6.65	6.07	-0.58	-0.58
SVG	1001018	Pasture well	Flowmeter (1)	A0017303	789.75	714.52	729.92	564.57	650.00	274.94	689.75	414.81	414.81
SVG	1001022		Flowmeter (1)	A0012821	14.93	6.97	2.80	13.19	12.60	3.26	10.10	6.84	6.84
SVG	1001033	Castle Well	Flowmeter (1)	A0017341	71.23	81.53	117.74	55.22	83.00	55.28	81.74	26.46	26.46
SVG	1001044	Upper Deep Well	Flowmeter (1)	A0017334	259.03	275.00	158.63	146.73	163.64	126.09	200.61	74.52	74.52
SVG	1001045	Lower Deep Well	Flowmeter (1)	A0017333	249.77	97.07	14.79	100.00	100.00		112.33	112.33	
SVG	1001051	400 Gannett Rd	Flowmeter (1)	A0012860	64.98	98.51	85.00	85.00	53.81	0.01	77.46	77.45	77.45
SVG	1001052		Flowmeter (1)	A0012861	0.01	87.70	82.67	83.77	95.32	58.81	69.89	11.08	11.08
SVG	1001053		Flowmeter (1)	A0012859	242.61	141.64	167.18	607.02	631.44	161.63	357.98	196.35	196.35
SVG	1001054		Flowmeter (1)	A0012857	0.00	0.00	50.77	43.19	126.76	43.04	44.14	1.10	1.10
SVG	1001055	Struthers 57	PCC (2)	A0012856	813.08	539.92	384.10	492.47	516.27	282.90	549.17	266.27	266.27
SVG	1001056		Flowmeter (1)	A0017366	50.02	20.56	25.37	38.86	31.70	56.97	33.30	-23.67	-23.67
SVG	1001057		Flowmeter (1)	A0012889	96.12	110.43	113.56	54.10	17.29	16.84	78.30	61.46	61.46
SVG	1001058	Byington Flood	Flowmeter (1)	A0012884	26.80	40.25	37.60	28.20	37.60		34.09	34.09	
SVG	1001062	Stage Stop	Flowmeter (1)	A0019134		124.33	125.00	125.00	125.00	81.08	124.83	43.75	43.75
SVG	1001063		Flowmeter (1)	A0012802	383.40	325.00	325.00	121.76	128.32	85.66	256.70	171.04	171.04
SVG	1001067	Ediths Artesian	Flowmeter (1)	A0012803	0.02	0.02	0.07	0.00	0.00	0.00	0.02	0.02	0.02
SVG	1001068		Flowmeter (1)									0.00	0.00
SVG	1001073	Hill Well	Flowmeter (1)	A0017342	280.00	58.46	264.13	250.00	124.71	118.21	195.46	77.25	77.25
SVG	1001074	Grandpas Submersible	Flowmeter (1)	A0019473	110.00	78.18	107.83	108.12	123.66	100.59	105.56	4.97	4.97
SVG	1001075		Flowmeter (1)		0.98	20.77	20.80	13.70	20.81	10.38	15.41	5.03	5.03
SVG	1001077	Church farm lower well	Flowmeter (1)	A0012805			37.78	33.59	32.14		34.50	34.50	
SVG	1001079	Truxall pump	Timeclock (7)	A0012804	87.59	83.81	63.39	60.30	83.42	29.39	75.70	46.31	46.31
SVG	1001080		Flowmeter (1)	A0012809			8.52	5.71	1.71	3.15	5.31	2.16	2.16
SVG	1001081	North end of stingy lane across road	Flowmeter (1)	A0007935	713.84	388.49	645.62	558.81	783.88	652.96	618.13	-34.83	-34.83
SVG	1001083		Flowmeter (1)	A0012864	16.96	17.56	13.75	15.18	19.17	20.14	16.52	-3.62	-3.62
SVG	1001084	Thomas Beck	Timeclock (7)	A0017576	361.31	287.67	194.43	279.87	295.77	0.00	283.81	283.81	283.81
SVG	1001087	Glendale Community	Flowmeter (1)	A0013764	1.61	14.01	10.81	7.44	10.00	23.68	8.77	-14.91	-14.91

South Villey Ground Water District Groundwater Use

Reporting District	WMIS Number	Diversion Name	Meas Option	Metal Tag Number	2015 AF	2016 AF	2018 AF	2019 AF	2020 AF	2022 AF	5-Year Baseline Average (AF)	ALL DATA: Baseline Avg. minus 2022 Usage (AF)	REMOVED RECORDS WITH 5-YEAR AVG. BUT NO 2022 DATA: Baseline Avg. minus 2022 Usage (AF)
SVG	1001089		Flowmeter (1)	A0012858	412.94	732.13	644.96	864.78	749.64	248.68	680.89	432.21	432.21
SVG	1001090		PCC (2)	A0012899	8.54	30.70	30.00			26.17	23.08	-3.09	-3.09
SVG	1001092	Well 1	Timeclock (7)	A0017599	60.59	55.17	47.29	30.75	71.32	50.54	53.02	2.48	2.48
SVG	1001093	Allred well	Flowmeter (1)	A0019143		313.40	274.52	284.53	365.25	100.62	309.42	208.80	208.80
SVG	1001095	75 hp on Baseline Rd	Flowmeter (1)	A0012810	236.90	270.75	231.56	91.03	263.22	214.25	218.69	4.44	4.44
SVG	1001097	Gannet Pivot 2	Flowmeter (1)	A0012891	215.85	426.23	569.33	470.51	480.00	340.96	432.38	91.42	91.42
SVG	1001101	Decree 37-2496	Flowmeter (1)	A0019144		185.00	185.00	121.94	193.37	53.88	171.33	117.45	117.45
SVG	1001102	NNE of Pero Pump Station	Flowmeter (1)	A0017311	384.36	385.00	382.00	355.00	585.14	595.69	418.30	-177.39	-177.39
SVG	1001103	NISSON WELL	Flowmeter (1)	A0019141	230.23	213.52	528.86	801.97	595.77	449.09	474.07	24.98	24.98
SVG	1001104	Stevenson Irrig at Gannet Rd	Flowmeter (1)	A0017792	1.53	0.00	7.09	0.00		204.04	2.16	-201.88	-201.88
SVG	1001105	North Bickett Artesian	Flowmeter (1)	A0017349				150.00	0.00	0.07	75.00	74.93	74.93
SVG	1001106		Unused (6)	A0017351								0.00	0.00
SVG	1001107	South Bicket Artesian	Flowmeter (1)	A0017348	61.02	10.93	125.00	85.19	4.21	5.08	57.27	52.19	52.19
SVG	1001108		Unused (6)	A0017344								0.00	0.00
SVG	1001109	Price Lane Artesian	Flowmeter (1)	A0017350	0.00	0.00	0.00	0.00			0.00	0.00	
SVG	1001113		Unused (6)	A0012820								0.00	0.00
SVG	1001114	West and McStay	Flowmeter (1)	A0017353	169.00	134.35	131.67	120.85	114.30	60.28	134.03	73.75	73.75
SVG	1001115	Pierret well	Flowmeter (1)	A0012895								0.00	0.00
SVG	1001116	Corner of Price Lane and Baseline Rd.	Flowmeter (1)	A0019140	52.37	222.05	102.25	420.03	200.00	73.92	199.34	125.42	125.42
SVG	1001117	OGara Big Pump Station at Price Rd	Flowmeter (1)	A0019139		249.55	559.47	546.80	503.66		464.87	464.87	
SVG	1001120	Stricker 80 (NW of Pero Station)	Timeclock (7)	A0017310	70.65	65.59	174.05	180.22	431.75	390.73	184.45	-206.28	-206.28
SVG	1001121	Big Well Pero	Timeclock (7)	A0017309	247.34	243.20	548.32	319.40	872.94	812.97	446.24	-366.73	-366.73
SVG	1001122	Harolds Place	Flowmeter (1)	A0012872	320.55	261.95	289.21	317.96	405.06	152.23	318.95	166.72	166.72
SVG	1001123	Small end of lane well	Flowmeter (1)	A0017339	69.25	56.42	38.95	40.00	40.00	71.65	48.92	-22.73	-22.73
SVG	1001125	Northwest well Big Pump	Timeclock (7)	A0012882	219.70	183.32	152.01	364.15	84.26	133.67	200.69	67.02	67.02
SVG	1001126	North Center Well Little Pump	Timeclock (7)	A0012883	299.49	249.96	248.42	276.51	353.23	209.96	285.52	75.56	75.56
SVG	1001127	Brown well Decree 37-804	Flowmeter (1)	A0019142	0.00	0.00	0.00	0.00	136.44	103.81	27.29	-76.52	-76.52
SVG	1001128	Loving Creek Irrigation well	Flowmeter (1)	A0017302	423.91	406.09	325.40	326.99	435.87	148.01	383.65	235.64	235.64
SVG	1001130		Flowmeter (1)	A0012824								0.00	0.00
SVG	1001131	8 inch 50 hp	Unused (6)	A0017358								0.00	0.00
SVG	1001132	Recreation home domestic well	Unused (6)	a0017355								0.00	0.00
SVG	1001134		Flowmeter (1)	A0012897	600.00	529.22	415.63	563.46	650.09	39.49	551.68	512.19	512.19
SVG	1001135	Loving Creek	Flowmeter (1)		32.79	40.00	31.32	24.61	35.00	18.84	32.74	13.90	13.90
SVG	1001136	Pumkin Road	Timeclock (7)	A0017305	329.79	328.67	192.40	202.58	203.15	208.71	251.32	42.61	42.61
SVG	1001137		Timeclock (7)	A0012871	180.68	218.45	239.60	95.82	366.62	249.07	220.23	-28.84	-28.84
SVG	1001138	Trask	Flowmeter (1)		2.93	3.08	3.27	2.70	3.04	0.01	3.00	2.99	2.99
SVG	1001139		Flowmeter (1)		4.65	8.21	10.26	12.88	10.78	7.26	9.36	2.10	2.10
SVG	1001140		Flowmeter (1)	A0012817								0.00	0.00
SVG	1001141	West of River well complex	Flowmeter (1)	A0012814			52.34	65.94	188.16	66.83	102.15	35.32	35.32
SVG	1001142		Flowmeter (1)	A0012815								0.00	0.00
SVG	1001143		Flowmeter (1)	A0012816								0.00	0.00
SVG	1001144	Wheel line pump	Flowmeter (1)	A0012890	77.48	62.46	49.12	47.70	88.69		65.09	65.09	
SVG	1001145	Allred well (Emergency well)	Unused (6)	A0012881								0.00	0.00
SVG	1001148	Akeyson well	PCC (2)	A0017338			42.74	27.24	54.96	9.95	41.65	31.70	31.70
SVG	1001150	Rogers well	Flowmeter (1)	A0012876		19.46	0.00	0.00	0.00		4.86	4.86	
SVG	1001151		Flowmeter (1)	A0012811	35.72	29.31	40.67	26.13	37.51	14.01	33.87	19.86	19.86
SVG	1001152		Flowmeter (1)	A0012813	61.75	231.61	230.06	122.64	296.69		188.55	188.55	
SVG	1001154	Farrington well	PCC (2)	A0012818	187.00	249.91	180.60	163.92	218.68	52.60	200.02	147.42	147.42
SVG	1001155	Farrington well	Unused (6)	A0013769								0.00	0.00
SVG	1001156		Flowmeter (1)	A0012896	29.63	16.19	7.32	0.01	10.62	3.24	12.75	9.51	9.51
SVG	1001157	Browning well	PCC (2)	A0012863	850.57	552.81	623.48	0.00	979.35	26.55	601.24	574.69	574.69
SVG	1001159	Northern Tree Farm Well	Flowmeter (1)	A0019133		22.25	41.39	0.00		0.13	21.21	21.08	21.08
SVG	1001160	South Tree Farm Well	Flowmeter (1)			20.45	41.39	0.01	0.00	0.13	15.46	15.33	15.33
SVG	1001162	West of price Lane and Baseline intersection	Flowmeter (1)	A0019138	178.96	461.45	243.00	195.63	69.81	88.26	229.77	141.51	141.51

South Villey Ground Water District Groundwater Use

Reporting District	WMIS Number	Diversion Name	Meas Option	Metal Tag Number	2015 AF	2016 AF	2018 AF	2019 AF	2020 AF	2022 AF	5-Year Baseline Average (AF)	ALL DATA: Baseline Avg. minus 2022 Usage (AF)	REMOVED RECORDS WITH 5-YEAR AVG. BUT NO 2022 DATA: Baseline Avg. minus 2022 Usage (AF)
SVG	1001163		Unused (6)									0.00	0.00
SVG	1001165	Pond Pump	Flowmeter (1)	A0019148						190.59		-190.59	-190.59
SVG	1001166	Abandoned in Pasture (2)	Flowmeter (1)									0.00	0.00
SVG	1001167	Staulker Creek	Flowmeter (1)	A0012848	78.69	91.96	82.98	34.22	72.56		72.08	72.08	
SVG	1001168	East well (Mud Creek well)	Timeclock (7)	A0017336	199.90	260.54	214.92	317.84	220.96	98.22	242.83	144.61	144.61
SVG	1001169	West well	Timeclock (7)	A0017336	257.00	264.28	207.22	199.85	193.41	129.70	224.35	94.65	94.65
SVG	1001170	Artesian at tree grove	Timeclock (7)	A0012808		193.36	142.73	165.99	234.76			184.21	
SVG	1001173	Mule Shoe Lane well	Flowmeter (1)	A0012868	103.06	86.86	56.07				82.00	82.00	
SVG	1001174	Sherbine Madsen	Flowmeter (1)	A0012869	19.25	21.27	20.00	20.00	20.00	4.94	20.10	15.16	15.16
SVG	1001176	Gann Well	PCC (2)	A0017304		453.47	367.75	273.00			364.74	364.74	
SVG	1001177	Sullivans Well	Flowmeter (1)	A0017332	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
SVG	1001178	Glendale well	Flowmeter (1)	A0004681	175.70	0.28	0.00	0.00	0.00		35.20	35.20	
SVG	1001180	Southern Place	Flowmeter (1)	A0019135	425.00	235.55	58.77	50.87	34.67	1.13	160.97	159.84	159.84
SVG	1001181	Blincoe 1 & 2	Flowmeter (1)	A0012844			90.53	42.02	28.46	78.04	53.67	-24.37	-24.37
SVG	1001182	Blinco 1 & 2	Flowmeter (1)	A0012845								0.00	0.00
SVG	1001188		Unused (6)									0.00	0.00
SVG	1001189		Unused (6)									0.00	0.00
SVG	1001192		Flowmeter (1)									0.00	0.00
SVG	1001195		Flowmeter (1)	A0012841		313.07	17.99	0.00	327.49		164.64	164.64	
SVG	1001196		Flowmeter (1)	A0012840	0.32	5.62	41.88	0.00	65.44	9.74	22.65	12.91	12.91
SVG	1001197	East Pond 1 Heart Rock	Flowmeter (8)	A0012833	737.53	180.28	1643.97	800.00	683.02		808.96	808.96	
SVG	1001198	Main Entrance	Flowmeter (8)	A0012836	689.28	879.29	1239.02	800.00	155.38	413.48	752.59	339.11	339.11
SVG	1001202	South side of North Picabo Road	Flowmeter (1)	A0007934	169.27	378.14	206.50	246.73	179.07	0.14	235.94	235.80	235.80
SVG	1001203	Bishaw-Picabo Standy	Flowmeter (1)	A0012847	377.40	446.17	399.58	362.52	1024.24	1.03	521.98	520.95	520.95
SVG	1001210	Redstone North Well	Timeclock (7)	A0017574	115.27	70.95	24.00	11.09	70.02	102.66	58.27	-44.39	-44.39
SVG	1001211	Redstone Partners Mid Well	Flowmeter (1)	A1117573	6.00	63.00	173.00	17.00	70.00	287.00	65.80	-221.20	-221.20
SVG	1001212	Entrance Well	Flowmeter (1)	A0017575	543.50	1023.00	304.00	0.00	561.00	384.00	486.30	102.30	102.30
SVG	1001214		Flowmeter (1)	A00128212	499.30	610.41	766.66	96.63	0.00	585.24	394.60	-190.64	-190.64
SVG	1001217	Baseline Canal Co No. 1	Timeclock (7)	A0012900	471.11	329.82	372.59	275.25	393.99	354.28	368.55	14.27	14.27
SVG	1001218	Baseline Canal Co No. 2	Timeclock (7)	A0017312	1030.16	772.84	746.87	439.00	834.07		764.59	764.59	
SVG	1001219	Artesian well	Flowmeter (1)									0.00	0.00
SVG	1001221	Hot well	Flowmeter (1)	A0017359	33.68	51.80	34.28	30.98	39.80		38.11	38.11	
SVG	1001224	North well in 3 West wells	Flowmeter (1)	A0012837	659.19	604.36	584.59	241.67	0.00	0.00	417.96	417.96	417.96
SVG	1001225	Middle West line	Flowmeter (1)	A0012838	459.70	400.00	725.82	400.00	440.57	568.00	485.22	-82.78	-82.78
SVG	1001240	Artisian on Road to Ranch	Flowmeter (1)	A0017361	374.56	213.79	116.02	26.33	273.64	192.57	200.87	8.30	8.30
SVG	1001244		Flowmeter (1)	A0012893					253.42	128.04	253.42	125.38	125.38
SVG	1001245		Flowmeter (1)	A0012866	2.63	2.47	3.16	0.79	4.98	2.97	2.81	-0.16	-0.16
SVG	1001248	Stevenson artesian well 37-2576	Flowmeter (1)	A0012877	0.00	493.27	606.14	597.53	500.00	164.94	439.39	274.45	274.45
SVG	1001253		Flowmeter (1)	A0019908	9.45	11.44	9.60	8.85	11.22	9.10	10.11	1.01	1.01
SVG	1001272	West of Price Lane in pivot field	Flowmeter (1)	A0012878						72.17		-72.17	-72.17
SVG	1001274		Flowmeter (1)	A0012839	144.11	111.83	11.12	1.18	201.29	0.06	93.91	93.85	93.85
SVG	1001290		Flowmeter (8)	A0012834	677.29	1480.86	1912.98	1000.00	522.48		1118.72	1118.72	
SVG	1001317	Gannet Pivot 1	Flowmeter (1)	A0012885	835.69	722.39	529.41	132.41	1023.06	267.85	648.59	380.74	380.74
SVG	1001333	Grainery Well	Flowmeter (1)	A0014567	602.18	551.07	546.77	570.83	621.52	188.98	578.47	389.49	389.49
SVG	1001335	Gannet-House	PCC (2)	A0012886						507.58		-507.58	-507.58
SVG	1001443		Flowmeter (1)									0.00	0.00
SVG	1001550	Well at Kilpatrick pond	Flowmeter (1)							30.35		-30.35	-30.35
SVG	1001558	Martin.Iden well	Flowmeter (1)		525.14	541.53	93.05	35.50	200.41	470.85	279.13	-191.72	-191.72
SVG	1001559	Meadow well	Flowmeter (1)		960.00	280.00	0.00	0.00	456.70	71.15	339.34	268.19	268.19
SVG	1001560	LeDuc well	Flowmeter (1)		1014.18	0.00	304.67	0.00	364.45	321.62	336.66	15.04	15.04
SVG	1001586	Bickett 1	Flowmeter (1)	A0017367				55.94	50.00	168.88	52.97	-115.91	-115.91
SVG	1001596	Tic Toc well	Flowmeter (1)		1640.00	1158.00	607.23	639.23	746.00	409.66	958.09	548.43	548.43
SVG	1001673	Tick Tock Ranch new well	Unused (6)									0.00	0.00
SVG	1001681	Aubrey Springs Irrigation Well	Timeclock (7)	A0017335	691.78	835.74	0.00	0.00	837.03	209.59	472.91	263.32	263.32

South Viley Ground Water District Groundwater Use

Reporting District	WMIS Number	Diversion Name	Meas Option	Metal Tag Number	2015 AF	2016 AF	2018 AF	2019 AF	2020 AF	2022 AF	5-Year Baseline Average (AF)	ALL DATA: Baseline Avg. minus 2022 Usage (AF)	REMOVED RECORDS WITH 5-YEAR AVG. BUT NO 2022 DATA: Baseline Avg. minus 2022 Usage (AF)
SVG	1001695		Flowmeter (1)					610.00	260.00		435.00	435.00	
SVG	1001696		Timeclock (7)									0.00	0.00
SVG	1001697		Flowmeter (1)									0.00	0.00
SVG	1001698		Flowmeter (1)									0.00	0.00
SVG	1001699		Flowmeter (1)									0.00	0.00
SVG	1001700		Timeclock (7)									0.00	0.00
SVG	1001701	Lucke Well	Flowmeter (1)	A0017362				0.00	438.00	777.61	219.00	-558.61	-558.61
SVG	1001703		Flowmeter (1)									0.00	0.00
SVG	1002428											0.00	0.00
SVG	1002429											0.00	0.00
SVG	1002430											0.00	0.00
SVG	1002431											0.00	0.00
SVG	1002432											0.00	0.00
SVG	1002433											0.00	0.00
SVG	1003903		Flowmeter (1)							0.19		-0.19	-0.19
SVG	1003933	Prinz Well	Flowmeter (1)		678.00	722.00	428.00	534.00	518.00	299.30	576.00	276.70	276.70
Totals										16,944	31,519	14,575	9,370