

Well	Elevation		State Plane Coordinates		Latitude/ Longitude (degree)		depth to top LS (ft)	top LS (msl in ft)
	Pad (ft)	TOC (ft)	N	E	Latitude	Longitude		
SMWS100D	43.92	46.28	603219.5000	2414726.3000	33.483789	-79.63956	30.00	13.92
SMWS100S	44.04	46.47	603217.2000	2414731.0000	33.483782	-79.63952		

Date	Time	Elevation (ft msl) 1000	Elevation (ft msl) 100S	top LS (msl in ft)
10/1/22	8:00 AM	22.0761776	23.3482348	13.92
10/2/22	8:00 AM	22.39700127	23.43915367	13.92
10/3/22	8:00 AM	22.4942836	23.62197494	13.92
10/4/22	8:00 AM	22.46027374	24.09627342	13.92
10/5/22	8:00 AM	22.40654373	23.95607758	13.92
10/6/22	8:00 AM	22.3237133	23.94249916	13.92
10/7/22	8:00 AM	22.25032043	23.89442825	13.92
10/8/22	8:00 AM	22.17933655	23.86621857	13.92
10/9/22	8:00 AM	22.09700012	23.94420242	13.92
#####	8:00 AM	22.0248736	23.88221741	13.92
#####	8:00 AM	21.94141006	23.86758041	13.92
#####	8:00 AM	21.89612007	23.78188324	13.92
#####	8:00 AM	21.90401459	23.34171677	13.92
#####	8:00 AM	21.8805499	23.50688607	13.92
#####	8:00 AM	21.86988449	24.05125618	13.92
#####	8:00 AM	21.84394455	23.98623541	13.92
#####	8:00 AM	21.82108688	23.5441016	13.92
#####	8:00 AM	21.77164841	23.24710083	13.92
#####	8:00 AM	21.70862961	24.21052696	13.92
#####	8:00 AM	21.67214203	24.38972092	13.92
#####	8:00 AM	21.63074493	24.26969528	13.92
#####	8:00 AM	21.58883476	24.29392624	13.92
#####	8:00 AM	21.53523636	24.03184509	13.92
#####	8:00 AM	21.48228455	24.25232697	13.92
#####	8:00 AM	21.43011171	23.93865013	13.92
#####	8:00 AM	21.40338135	23.72492981	13.92
#####	8:00 AM	21.33347321	23.5925827	13.92
#####	8:00 AM	21.2883873	23.88780975	13.92
#####	8:00 AM	21.25027084	23.98886802	13.92
#####	8:00 AM	21.2067337	23.9060421	13.92
#####	8:00 AM	21.16981506	23.76583672	13.92
11/1/22	8:00 AM	21.12466049	23.67998695	13.92
11/2/22	8:00 AM	21.07806015	24.02911568	13.92
11/3/22	8:00 AM	21.04206848	24.01859856	13.92
11/4/22	8:00 AM	21.019207	24.01153946	13.92
11/5/22	8:00 AM	21.00125504	23.70142174	13.92
11/6/22	8:00 AM	20.99753571	23.66497803	13.92
11/7/22	8:00 AM	20.99904442	23.85505486	13.92
11/8/22	8:00 AM	20.98978806	23.76629908	13.92
11/9/22	8:00 AM	20.97872162	24.14292526	13.92
#####	8:00 AM	20.95376396	23.78288651	13.92
#####	8:00 AM	20.93161964	23.08679962	13.92
#####	8:00 AM	20.93327822	23.22441673	13.92
#####	8:00 AM	20.93684769	23.41476631	13.92
#####	8:00 AM	20.9057182	24.49804687	13.92
#####	8:00 AM	20.89970016	24.07155228	13.92
#####	8:00 AM	20.8774522	23.82454681	13.92
#####	8:00 AM	20.83940506	24.14282227	13.92
#####	8:00 AM	20.81838226	24.64103508	13.92
#####	8:00 AM	20.79046631	24.71495056	13.92
#####	8:00 AM	20.76987457	24.14139175	13.92
#####	8:00 AM	20.73124695	24.85951614	13.92
#####	8:00 AM	20.70974731	24.32442474	13.92
#####	8:00 AM	20.6895752	24.14685059	13.92
#####	8:00 AM	20.64262962	24.1215229	13.92
#####	8:00 AM	20.62731934	23.77450943	13.92
#####	8:00 AM	20.56393051	24.17264938	13.92
#####	8:00 AM	20.57284164	23.65292358	13.92
#####	8:00 AM	20.52179146	23.62575912	13.92
#####	8:00 AM	20.50913331	24.21222305	13.92
#####	8:00 AM	20.52331543	23.94082642	13.92
12/1/22	8:00 AM	20.46968079	24.47330093	13.92
12/2/22	8:00 AM	20.49272919	24.91166499	13.92
12/3/22	8:00 AM	20.48953932	24.32116099	13.92
12/4/22	8:00 AM	20.45669932	23.98863802	13.92
12/5/22	8:00 AM	20.41804504	24.09311544	13.92
12/6/22	8:00 AM	20.39333725	24.05793571	13.92
12/7/22	8:00 AM	20.3620352	23.92173767	13.92
12/8/22	8:00 AM	20.35103989	23.88697052	13.92
12/9/22	8:00 AM	20.36315346	23.68429565	13.92
#####	8:00 AM	20.34708786	24.11322403	13.92
#####	8:00 AM	20.33593869	24.15390205	13.92
#####	8:00 AM	20.34452057	24.08208466	13.92
#####	8:00 AM	20.34586716	24.45497513	13.92
#####	8:00 AM	20.35913467	24.52803421	13.92
#####	8:00 AM	20.3891468	23.68257523	13.92
#####	8:00 AM	20.3555088	24.05857849	13.92
#####	8:00 AM	20.36654426	24.14993477	13.92
#####	8:00 AM	20.38426208	24.17950058	13.92
#####	8:00 AM	20.40124893	24.84943581	13.92
#####	8:00 AM	20.43371391	24.62976456	13.92
#####	8:00 AM	20.43903116	24.64001465	13.92
#####	8:00 AM	20.46130562	24.08695221	13.92
#####	8:00 AM	20.49263191	23.68090439	13.92
#####	8:00 AM	20.45299045	24.87303162	13.92
#####	8:00 AM	20.45651245	24.95042992	13.92
#####	8:00 AM	20.42514038	25.04064656	13.92
#####	8:00 AM	20.41179657	24.97889328	13.92
#####	8:00 AM	20.38903809	24.94703865	13.92
#####	8:00 AM	20.37804848	24.911407147	13.92
#####	8:00 AM	20.37855911	24.54652405	13.92
#####	8:00 AM	20.38802338	24.03651047	13.92

SMWS_100D (deep/blue) & 100S (shallow/orange) WELLS
WATER LEVEL DATA
ft msl @12:00 PM daily
OCT 1 - DEC 31, 2022

