

Worksheet 1. Station information

[Abbreviations: do, ditto; NA, data not available]

Station number	Latitude NAD83	Longitude NAD83	Altitude NGVD29	Well depth	Depth to top of open interval (feet)	Depth to bottom of open interval (feet)
352743114591901	35.46193452	-114.9894244	3550	1046	650	1036
353114114524801	35.52054562	-114.8808113	1115	675	620	670
355000115255301	35.83330995	-115.4322216	3670	255	215	235
360203115163201	36.03413855	-115.2763878	2720	805	745	785
361044114505601	36.17886457	-114.8497137	1500	490	370	490
361156115570201	36.1988504	-115.9514136	2877	320	280	320
361313116013001	36.22023812	-116.0258606	2580	140	120	140
361440115174601	36.24441072	-115.2969513	2480	460	420	440
361928115160401	36.32441038	-115.2686188	2490	338	275	338
362531116214901	36.4252331	-116.3644871	2133	13.3	8.25	13.12
362613115442401	36.43679368	-115.7408825	5650	230	210	230
364340114430301	36.72785916	-114.718217	1795	98	58	98
364624114031301	36.7733371	-114.0543284	1882	1600	600	680
do	do	do	do	do	720	840
do	do	do	do	do	920	1160
do	do	do	do	do	1240	1560
364627114074401	36.77358607	-114.1296361	1525	110	80	110
365834114590001	36.97638312	-114.9844772	2490	140	NA	NA
370246116461901	37.04605321	-116.7728407	3938	200	170	190
370504116404903	37.08438724	-116.6811729	4072	65	56	65
371647117015201	37.27965366	-117.0318759	4010	100	80	100
372431115110901	37.40857204	-115.186685	3570	151	131	151
373708114320701	37.61885355	-114.5361055	4500	391	306	326
do	do	do	do	do	346	366
do	do	do	do	do	386	406
373840115445201	37.64439414	-115.7486452	4820	155	115	155
374124114270001	37.68996494	-114.4508244	4680	158	98	118
do	do	do	do	do	138	158
374219118050901	37.70529135	-118.0868279	4842	200	120	200

374422117393001	37.7393196	-117.659343	4500	400	300	400
375224117145401	37.87326636	-117.2492476	4960	400	250	400
375404114175301	37.90107427	-114.298875	5230	180	90	110
do	do	do	do	do	150	180
375837118190501	37.97679143	-118.3188973	7150	420	140	400
380120114120701	38.02218391	-114.2027602	5770	80	59.5	79.5
381227116381001	38.20737958	-116.6370606	5795	65	50	65
381908114385701	38.31884532	-114.6499996	6460	NA	NA	NA
381941114362801	38.32801198	-114.6086093	6096	360	135	145
do	do	do	do	do	230	250
do	do	do	do	do	320	330
381947114331201	38.32967885	-114.554163	5950	170	120	170
382212116235101	38.37007259	-116.3983903	7400	400	285	365
382328117262501	38.39095759	-117.4413176	5070	160	140	160
382825118393801	38.47353372	-118.6615234	5180	320	135	145
do	do	do	do	do	170	210
do	do	do	do	do	230	250
do	do	do	do	do	290	320
382829115465201	38.47465487	-115.7819824	4738	15	9	14
383011115462301	38.50298797	-115.7739267	4757	24	18	23
383902118451301	38.6503925	-118.7545839	4020	190	145	190
384631115250701	38.77521394	-115.4194711	5675	78	50	78
384706115241301	38.78493646	-115.4044707	5770	110	100	110
384837117580801	38.81031293	-117.969701	4600	155	95	155
385231119252101	38.87541149	-119.4235236	4840	150	116	128
385238117350301	38.87728828	-117.5850456	7080	83	59	79
385304119460601	38.88472222	-119.8198056	4793	27	24	27
385348115015001	38.89660961	-115.0314057	5588	110	69	110
385606119412201	38.93490796	-119.6893409	4944	245	205	245
385612115025601	38.93660884	-115.0497401	5670	161	80	161
385612119464101	38.93658333	-119.7793333	4716	20.5	17.5	20.5
385655119413101	38.94851921	-119.6929523	4930	200	180	200
385815119500301	38.97102778	-119.831	4677	16	10	16
385816119482401	38.97101868	-119.8074007	4680	21	18	21
390028114110401	39.00772425	-114.1852715	6200	150	70	150
390148119564101	39.02990817	-119.9457373	6390	180	NA	NA
390315119403201	39.05415977	-119.6764527	4720	64	49	64

390553119543001	39.09799152	-119.9092109	7040	200	160	200
390637119472301	39.11018662	-119.7907363	4832	312	297	307
390637119472303	39.11018662	-119.7907363	4832	120	110	120
390657119492101	39.11571425	-119.8234316	5440	225	165	225
390843119462601	39.14518705	-119.7749033	4747	236	221	231
390917119430701	39.15463234	-119.7196235	4600	14.3	12	14.3
390952114214401	39.16438825	-114.3630562	5985	168	87	168
390955119481001	39.16518698	-119.8037933	4918	201	185	195
390955119481002	39.16518698	-119.8037933	4918	85	70	80
391111119481901	39.18629823	-119.8062939	5208	117	102	112
391126119441902	39.19046574	-119.7396251	4682	33	30	32
391127119442501	39.19074349	-119.7412363	4688	32	22	32
391158119555001	39.19935241	-119.9315756	6230	110	NA	NA
391201119421501	39.20018865	-119.7051792	4723	126	111	121
391301114515701	39.21688431	-114.8666841	6720	430	350	370
do	do	do	do	do	390	430
391949114525001	39.33021632	-114.8814082	6220	176	96	176
392028114290301	39.34105251	-114.4850071	5620	125	65	125
392145116541302	39.36242837	-116.9045287	5725	125	125	130
392308116553401	39.38548352	-116.9270294	5805	264	250	270
392327118425401	39.39075228	-118.7159815	3920	13	11	13
392410119041201	39.40280551	-119.0709096	4430	720	380	400
do	do	do	do	do	700	720
392507119032001	39.41841635	-119.0565486	4300	NA	NA	NA
392622117171301	39.43928613	-117.287929	5848	180	160	180
392733118463801	39.45908453	-118.7782074	3960	10.9	8	10.9
392829118520001	39.47463897	-118.8676552	3996	13	10	12
393004118514201	39.50102753	-118.8626555	4002	29	19	29
393006118515101	39.50158305	-118.8651556	4006	24	19	24
393051119431601	39.51407824	-119.7221317	4390	22	17	22
393109117462601	39.5190875	-117.7748387	5195	NA	NA	NA
393243119340901	39.54537222	-119.5718194	4347	35	25	35
393358116003101	39.56606694	-116.0095595	5990	265	225	265
393535116012001	39.59287216	-116.0230323	5946	150	110	130
393718119170201	39.62157905	-119.284892	4085	43	35	43
393858118453702	39.64935978	-118.7612638	3903	15	13.5	15
394505119401201	39.75129818	-119.6710197	4745	317	277	297

395102115444201	39.85042858	-115.7459134	5996	153	90	153
395657119571601	39.94916667	-119.9544444	4495	20	10	20
395734119595503	39.95944444	-119.9986111	4406	40	30	40
395737119595501	39.96027778	-119.9986111	4402	385	375	385
400119115274801	40.02194444	-115.4633333	6132	150	135	145
400119115274802	40.02194444	-115.4633333	6132	350	335	345
400131115254501	40.02527778	-115.4291667	6123	150	135	145
400223117154201	40.03975103	-117.2627415	4840	282	232	282
400605117110401	40.10136256	-117.1854064	4850	NA	NA	NA
400849119485301	40.14684969	-119.8157534	4172	240	224	240
401235119491601	40.2096271	-119.8221435	4031	121	117	127
401913115265701	40.320225	-115.4490944	6040	240	100	120
do	do	do	do	do	220	240
401950118185201	40.33046375	-118.3154227	4160	168	107	167
402360115190101	40.39982816	-115.3177016	5954	NA	NA	NA
402555114591801	40.43187221	-115.9892021	6030	NA	NA	NA
402639119274301	40.44406967	-119.4629664	4060	355	155	355
403334115155101	40.55947911	-115.2649890	5980	33	NA	NA
403435116530601	40.57630161	-116.8859313	4535	90	70	90
403614119445401	40.60401944	-119.7483139	3900	117	NA	NA
403634117390201	40.60935218	-117.6515124	4643	150	NA	NA
404229119275401	40.70795676	-119.4660236	3925	90	NA	NA
404345116142701	40.72908188	-116.2418033	5960	300	280	300
404605116074901	40.76784444	-116.1312889	4995	175	152	172
404757116155101	40.79896949	-116.2651384	5520	203	83	203
404759116115401	40.7996372	-116.1992479	5160	1484	360	400
do	do	do	do	do	700	1484
404803116062601	40.80074981	-116.1081345	5200	295	277	297
404809119303301	40.80240042	-119.510192	4280	195	175	195
405258119193701	40.88267739	-119.3279642	4028	153	123	153
405558116204901	40.93268912	-116.3478651	5775	220	180	200
405832116164401	40.97541152	-116.2798918	5840	2420	2400	2420
405921116152101	40.98916157	-116.2567247	5760	80	75	80
410030115003401	41.00825645	-115.0103247	5850	150	120	145
410213115143701	41.03686536	-115.2444995	5485	172	151	172
410541114420401	41.09464591	-114.7019799	5810	285	185	285
410652114553401	41.11436668	-114.9269886	5720	158	118	156

410657114464901	41.11103424	-114.7803163	6015	280	260	280
413043117505201	41.51184231	-117.8487507	4195	85	75	85
414250118305801	41.71378675	-118.5171098	4300	140	100	140
415410118570001	41.90236111	-118.9509722	4392	112	NA	NA
415621118365701	41.93906259	-118.6168391	4240	146	126	146
415644116114501	41.94555556	-116.1957778	5360	41	31	41
415916114402001	41.98768871	-114.6730921	5283	500	280	500
415926116105001	41.99052778	-116.1804722	5345	40	30	40