

Well Type	Well ID	Basin	Elev. (m)	Elev. (ft)	UTMX NAD83	UTMY NAD83	Well Depth (ft)	Well Depth (m)	Log Type	Comments
35	25692	Willcox Basin	1296	4252	601683	3583208	2730	832	D	
35	28217	Willcox Basin	1273	4176	612900	3568666	2500	762	None	
35	28234	Willcox Basin	1263	4144	614873	3561737	2360	719	D	This well was drilled for oil. I am submitting this log because of the heavy flow of artesian water they struck at 1460 ft.
35	25699	Willcox Basin	1294	4245	601690	3582407	2180	664	D	could not pump off- not enough H.P. on engine
35	30240	Willcox Basin	1336	4383	627186	3543731	2074	632	D	
35	27104	Willcox Basin	1272	4173	609302	3569633	1990	607	G	
35	29235	Willcox Basin	1326	4350	623083	3553531	1925	587	D	
35	30188	Willcox Basin	1330	4363	625746	3545926	1718	524	G	
35	25614	Willcox Basin	1311	4301	594613	3584116	1510	460	D	
35	24228	Willcox Basin	1268	4160	577721	3612702	1501	458	D	
35	29915	Willcox Basin	1273	4176	604920	3547876	1500	457	D	measurement taken from ground leve
35	32141	Willcox Basin	1322	4337	626578	3529444	1100	335	D	
35	26904	Willcox Basin	1280	4199	607615	3574448	925	282	D	
35	32270	Willcox Basin	1347	4419	631364	3529640	805	245	D	
35	28198	Willcox Basin	1273	4176	606110	3567148	714	218	D	discharge measurement "wind mill stream". Discharge "hot water small flow at 553". No pump.
35	30169	Willcox Basin	1311	4301	622322	3546686	710	216	D	
35	30299	Willcox Basin	1341	4400	628608	3542748	620	189	D	
35	31276	Willcox Basin	1293	4242	614717	3535317	475	145	D	
55	203605	Willcox Basin	1320	4331	601517	3589028	1465	447	D	
55	210973	Willcox Basin	1330	4364	598684	3592812	1425	434	D	
55	505800	Willcox Basin	1286	4219	601102	3575964	1350	411	D	
55	206584	Willcox Basin	1329	4360	598890	3592415	1325	404	D	
55	577619	Willcox Basin	1317	4322	623088	3544882	1300	396	D	
55	578921	Willcox Basin	1315	4313	622687	3544475	1300	396	D	
55	201632	Willcox Basin	1313	4308	622662	3546686	1295	395	D	
55	586012	Willcox Basin	1309	4295	621854	3546674	1280	390	D	
55	551624	Willcox Basin	1310	4299	621862	3546073	1203	367	D	
55	613592	Willcox Basin	1336	4382	594440	3595391	1165	355	D	
55	583333	Willcox Basin	1318	4324	595283	3591380	1106	337	D	
55	808157	Willcox Basin	1322	4337	596075	3592183	1100	335	D	
55	206115	Willcox Basin	1307	4288	621450	3546668	1060	323	D	
55	515771	Willcox Basin	1302	4272	596989	3584554	1053	321	D	
55	577269	Willcox Basin	1299	4262	597998	3583357	1022	312	D	
55	591753	Willcox Basin	1327	4354	625085	3545913	1010	308	D	
55	594688	Willcox Basin	1301	4269	599612	3584999	1005	306	D	
55	202150	Willcox Basin	1303	4274	602064	3547434	1000	305	D	
55	205268	Willcox Basin	1307	4289	595540	3585744	1000	305	D	
55	500122	Willcox Basin	1305	4283	600790	3586642	1000	305	D	
55	559752	Willcox Basin	1477	4845	629602	3558219	1000	305	D	
55	563647	Willcox Basin	1341	4401	597447	3595423	1000	305	D	
55	613707	Willcox Basin	1302	4272	601448	3548435	675	206	D	
55	582197	Willcox Basin	1443	4734	601685	3603719	525	160	D	
55	205103	Willcox Basin	1324	4344	598827	3548221	500	152	D	
55	210952	Willcox Basin	1341	4400	605230	3536205	480	146	D	
55	585871	Willcox Basin	1345	4413	598879	3544209	471	144	D	
55	566135	Willcox Basin	1397	4583	636202	3526495	419	128	D	
OG	2-03	Willcox Basin	1280	4201	606782	3572417	6865	2092	G, RES, SP, CAL, GAM, CN, T	Waddell-Duncan 1 McComb well. Cretaceous (?) at TD
OG	2-08	Willcox Basin	1276	4185	600301	3561198	4605	1404	G	Francis Bros. Oil 1 Proctor well. Partial log - summarized from 'Analysis by Okis Couleem, May 1949'. See detailed descriptions for depths between 100 and 3,340 feet in AZGS files. No log below 3,340 ft; however, Tertiary volcanic rock at TD
OG	2-15	Willcox Basin	1295	4250	619885	3553799	3298	1005	D	Benedum-Trees Oil 1 Arzberger well. Cenozoic at TD
OG	2-09	Willcox Basin	1273	4175	613336	3568542	2702	824	S	Waddell-Duncan 1 Lawson well. Cenozoic volcanic rocks reported at TD. Partial log only from sample descriptions.
OG	2-12	Willcox Basin	1273	4175	613766	3566126	2360	719	D	Willcox Oil & Gas Sulphur Springs well. Cenozoic at TD
OG	5-12	Willcox Basin	1337	4385	590013	3597488	1985	605	D	Hooker, Sam et al 1 Sierra Bonita well. Cenozoic at TD. Duplicate with 35-25003.
OG	249	Willcox Basin	1349	4425	587782	3596396	1823	556	D	Ram Oil 1 Sierra Bonita well. Cenozoic at TD. Duplicate with 35-24980.
OG	2-17	Willcox Basin	1283	4210	607311	3541450	1510	460	D	McCall, S.W. 1 State well. Cretaceous at TC
OG	5-14	Willcox Basin	1280	4200	577064	3612883	1501	458	D	Waggoner, W.T. 3 Eureka Ranch well.
OG	2-10	Willcox Basin	1271	4170	610492	3568916	770	235	D	Geronimo Oil 1 Brunning well. Quaternary/Tertiary at TL
OG	103	Willcox Basin	1300	4265	598132	3559256	668	204	D	Hatchett, John 1 State well. Cenozoic at TC
OG	2-11	Willcox Basin	1271	4170	610595	3569020	428	130	D	Geronimo Oil 1 Holliday well. Quaternary at TL

D = Drillers log
 G = Geologist log
 S = samples
 CAL = caliper
 RES = resistivity
 SP = spontaneous potential
 CN = compensated neutron -formation density
 GAM = gamma ray activity
 T = temperature