

Table 8.--Records of selected petroleum-test wells and core holes--Continued

Location	Name	Year con- structed	Alti- tude (feet)	Depth drilled (feet)	Selected geologic data			Interval tested		Other data avail- able	Remarks
					Forma- tion code	Depth to top (feet)	Depth to bottom (feet)	Depth to top (feet)	Depth to bottom (feet)		
(D-29-12)33acd-1S	Gulf Energy No. 1 Federal	1971	4,616	6,584	230MNKP	-	-	2,161	2,190	B	Well plugged back to 2,245 feet; pro- duced 10 barrels of oil and 16 bar- rels (672 gallons) of water per day. Water produced from perforations while producing oil.
					310WTRM	2,260	-	2,262	2,320	Second test of formation prior to plugging back. Head (above forma- tion) reported to be 1,200 feet.	
(D-27-13)1aab-1W	Phillips No. 1758 Paradox-Brown	1959	5,250	2,649	220NVJO	30	656	-	-	-	Abandoned as petroleum-test well be- cause of tools lost in hole. Cased, plugged back and converted to water well to supply nearby petroleum- test well. Water from Wingate Sand- stone. Assigned to Bureau of Land Management.
					231KYNT	656	908	-	-	-	
					231WNGT	908	1,205	-	-	-	
1aab-2	Phillips No. 1758A Paradox-Brown	1959	5,250	6,404	220NVJO	30	650	-	-	DR	Tested zone producing water in nearby water well; test produced no water.
					231WNGT	910	1,210	-	-	-	
					310CTLR	2,032	-	-	-	-	
					330MSSP	6,180	-	6,230	6,404	DST recovered 300 feet of mud and 4,800 feet of sulfur water.	
(D-29-14)23bdd-1	Whitney No. 1 Federal	1969	5,807	5,038	220NVJO	-	642	-	-	-	
					231WNGT	896	1,173	-	-	-	
					310WTRM	2,053	2,460	-	-	-	
(D-29-15)20add-1	Conoco No. 1 Hoover	1957	6,235	6,886	221ENRD	0	-	-	-	B	DST 4 recovered 900 feet of muddy water and 680 feet of black sulfur water.
					231WNGT	1,013	1,312	-	-	-	
					310CCNN	2,205	2,635	-	-	-	
					310CTLR	2,635	3,655	-	-	-	
					330MSSP	6,606	-	6,685	6,846		
(D-30-12)19bbb-1	Amerada No. 1 Federal	1967	4,880	6,026	221ENRD	0	597	-	-	B	DST recovered 1,650 feet of brackish water. DST recovered 1,725 feet of slightly muddy water. DST recovered 94 feet of mud, 470 feet of slightly brackish water, and 376 feet of brackish water.
					220NVJO	808	1,501	-	-	-	
					231WNGT	-	2,122	-	-	-	
					310WTRM	2,914	3,390	2,900	2,933		
					310OGRK	3,390	3,600	3,571	3,615		
					330MSSP	5,794	-	5,918	6,026		
(D-30-13)4dcb-1	Mountain Fuel No. 1 Federal	1971	5,293	6,128	220NVJO	-	825	-	-	B	DST 3 recovered 282 feet of mud and 648 feet of water. DST 6 recovered 300 feet of mud and 3,728 feet of water. DST 9 recovered 180 feet of mud, 910 feet of mud-cut water, and 3,680 feet of water.
					231WNGT	1,032	1,371	-	-	-	
					310WTRM	2,200	2,768	1,192	2,240		
					327PKRT	5,340	5,712?	5,540	5,610		
					330RDL	5,860	-	6,043	6,129		
4dcc-1	Skyline No. 2 Mountain Fuel	1972	5,291	1,848	220NVJO	60	-	-	-	-	
26dbd-1	Richfield No. 1 Paradox-Brown	1958	5,552	4,202	220NVJO	10	760	-	-	-	
					231WNGT	870	1,205	-	-	-	
					310WTRM	2,065	2,510	-	-	-	
27caa-1	Paradox Production No. 2 Federal	1957	5,390	4,122	220NVJO	0	596	-	-	-	
					231WNGT	876	1,211	-	-	-	
					310WTRM	2,060	2,506	-	-	-	
34aba-1	Paradox Production No. 1 Federal	1957	5,466	6,301	220NVJO	10	613	-	-	-	
					231WNGT	890	1,224	-	-	-	
					310WTRM	2,073	2,498	-	-	-	
35ddc-1	Paradox Production No. 3X Federal	1960	5,100	3,557	220NVJO	0	-	-	-	-	
					231WNGT	300	650	-	-	-	
					310WTRM	1,500	1,980	-	-	-	
(D-30-14)15ddc-1	Mountain Fuel No. 4 Federal	1973	5,465	4,494	220NVJO	0	-	-	-	-	Water produced from Wingate Sandstone in nearby supply well in sec. 23 (see table 6).
					310WTRM	1,670	2,310	-	-	-	
(D-30-16)6bbd-1	Skyline No. 6-11 American Petrofina	1965	6,410	2,156	220NVJO	0	365	-	-	-	Core of White Rim Sandstone Member of Cutler Formation described as white, fine- to medium-grained, well-sorted, and crossbedded poor to well-cemented.
					231WNGT	650	1,015	-	-	-	
					310WTRM	1,964	2,364	-	-	-	
(D-31-7)36dad-1W	Mountain Fuel No. 1 State	1969	5,361	6,648	221ENRD	0	285	-	-	B	Test well was converted to irrigation well (table 6). Drilled with air and started producing water when hole was 600 feet deep. Produced about 70 gal/min at 1,200 feet, about 140 gal/ min at 1,600 feet, and about 245 gal/ min at 2,436 feet. Water sample from section including Navajo Sandstone through Wingate Sandstone. DST recovered 186 feet of mud, 465 feet of mud-cut water, and 1,035 feet of water. DST recovered 460 feet of mud and 5,340 feet of water.
					220NVJO	580	1,610	-	-	-	
					231WNGT	1,950	2,280	600	2,446		
					310KIBB	3,390	3,450	3,414	3,417		
					310CCNN	3,450	-	-	-	-	
					324HRMS	4,922	6,130	5,127	5,182		
					330RDL	6,334	-	6,518	6,648		
(D-31-9)22bbd-1	Webb Resources No. 22-4 Federal	1970	6,221	6,805	211FRRN	1,432	-	-	-	-	An igneous sill was penetrated in the Chinle Formation at 5,824-6,034 feet. The sill is an outlying part of the Henry Mountain intrusive complex.
					221ENRD	3,520	-	-	-	-	
					220NVJO	4,100?	5,000	-	-	-	
					231WNGT	5,060	5,550	-	-	-	
					310WTRM	6,750	-	-	-	-	