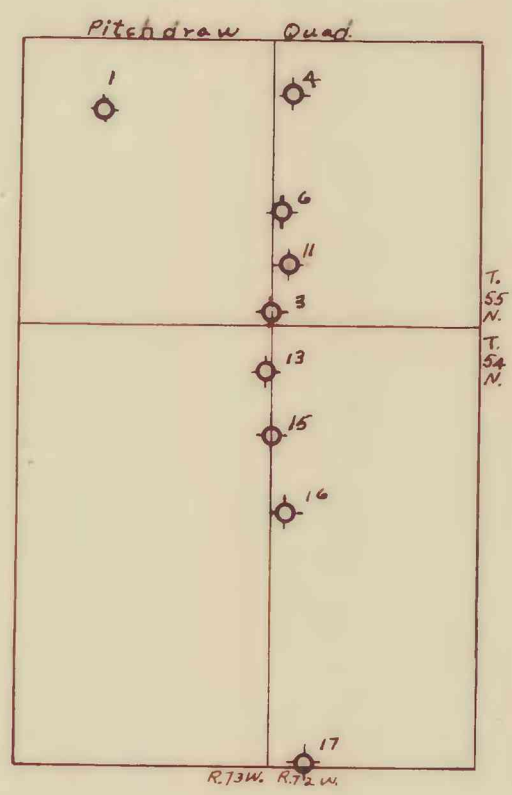


Table 1.--Thickness and depths in feet of correlated coal beds in selected holes drilled in Pitch Draw quadrangle

Well number on map	Well name	Ground elevation from map	Anderson 2		Dietz		Canyon		Cook		Wall		Pawnee		Cache	
			Thick- ness	Depth	Thick- ness	Depth	Thick- ness	Depth	Thick- ness	Depth	Thick- ness	Depth	Thick- ness	Depth	Thick- ness	Depth
1	Devils Oil Co. 1 Collins-Fed.	1960	SR	--	NR	--	NR	--	NR	--	29*	1505	8	1390	4	2957
2	Devils Oil Co. 1 Decker-Fed.	4018	SR	--	SR	--	37	3792	--	--	--	--	--	--	--	--
3	Pan-American Pat. 1 State-R	4031	SR	--	SR	--	NR	--	NR	--	25	3523	U.5	3648	--	--
4	O. S. Kiel; Caydonal Pat. 1-19 State-Fed.	4079	SR	--	SR	--	--	--	2	3680	10	3660	--	--	7	3020
5	True Oil; Central Oil 16-22 Fed.-Chorney	4103	SR	--	20	3691	--	--	13	3638	13	3742	8	3665	18	3233
6	Pan-American Pat. 1 Norfolk Dist-9	3885	SR	--	SR	--	NR	--	NR	--	NR	--	NR	--	10	3063
7	Continental Oil 1-30 Conoco- Federal	3915	SR	--	SR	--	NR	--	NR	--	22*	3570	3	3680	8	2967
8	Pan-American Pat. 1 Norfolk-C	3942	SR	--	NR	--	NR	--	NR	--	NR	--	NR	--	10	3030
9	Devils Oil Co. 1 Eldon-Fed.	4063	SR	--	NR	--	10	3708	22	3561	U.5	3672	10	3168	--	--
10	Devils Oil Co. 1 Kelsley- Moore-Fed.	4185	NR	--	NR	--	10	3900	13	3815	22	3738	5	3592	4	3237
11	Devils Oil Co. 1 Rogers-Fed.	4053	SR	--	NR	--	NR	--	NR	--	22	3608	3	3672	8	3075
12	Devils Oil Co. 1-2 Moore-Fed.	3834	SR	--	SR	--	NR	--	NR	--	25	3516	16*	3536	10	3054
13	Devils Oil Co. 2 Coy-Fed.	3896	SR	--	SR	--	NR	--	NR	--	11*	3565	--	--	--	--
14	Devils Oil Co. 1 Lyle Fed.	4157	SR	--	SR	--	20	4027	8	3723	NR*	3662	--	--	--	--
15	Anschutz Corp. 1 Newdecker- Govt.	3936	SR	--	SR	--	NR	--	NR	--	27	3587	--	--	--	--
16	Chesnut Oil 1 (22-18) Fed.*	4108	NR	--	NR	--	NR	--	NR	--	25	3573	48	3658	--	--
17	Devils Oil Co. 3 Harrington Fed.	4060	SR	--	SR	--	NR	--	NR	--	8	3665	--	--	U.5	3259
															L.7	3161

\* Ground elevations given and shown on map do not necessarily coincide with those reported by operator.  
\* Names and correlations of coal beds are tentative.  
\* Thickness of coal beds were determined from electric logs by M. M. Benson and E. H. Schell of the U.S. Geological Survey.  
NR, no record because of well casing; SR, indicates that well top is below level of bed; \* indicates one or more partings.  
U, upper bed; L, lower bed.



xxxx Coal outcrop  
NR No record in drill hole  
Coal bed

WELL AND SURFACE CORRELATIONS OF COAL BEDS  
(Numbers at top of columns are keyed to table 1)

U.S. Geological Survey  
OPEN FILE REPORT  
This illustration is preliminary and has not  
been edited or reviewed for conformity with  
Geological Survey standards or nomenclature.

PRELIMINARY GEOLOGIC MAP OF THE PITCH DRAW QUADRANGLE, CAMPBELL COUNTY, WYOMING

By  
Robert J. McLaughlin and E. J. McKay