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File

GEOLOGICAL COMPLETION REPORT FOR
BRITISH-AMERICAN #C-1 SCOTT

Well Classification:

Wildcat, N. W. Bisti Area
San Juan County, New Mexico
British-American #C-1 Scott
760' FWL and 560' FSL, Section 7-26N-13W

Well Data:

Commenced drilling:	November 3, 1956
Completed drilling:	November 16, 1956
Contractor:	Arapahoe Drilling
Casing Record:	9-5/8" surf csg at 200'
Elevation:	6338' GL; 6350' KB
Total Depth and Datum:	6075'

Completion Data:

Plugged and Abandoned

60 sax from 5800-6000
45 sax from 5150-5300
30 sax from 3950-4050
30 sax from 1750-1850
15 sax in surface casing

Geological Data:

Logging Data:

	Run 1	Run 2	Run 3
Electric log:	216-4975	4950-5258	5000-6076
Microlog:		4950-5258	5000-6076
Induction log:		4950-5258	5000-6076
Geolograph:	Surface casing to T.D.		

Formation Record:

	<u>Schl. Top</u>	<u>Schl. Datum</u>	<u>Fluid</u>
Pictured Cliffs	1525	+4825	Water
Chacra	1830	+4520	
Pt. Lookout	3992	+2358	Water
Mancos	4150	+2200	
Upper Gallup	5124	+1226	
Lower Gallup	5200	+1150	
Dakota	5958	+392	Water

Core Record:

No cores



Van Zee

British-American Scott #1-C

C SW SW section 7-26N-13W
San Juan County, New Mexico

4900	5050
5050	5070
5070	5100
5100	5140
5140	5170
5170	5250
5250	5900
5900	5910
5910	5930
5930	5960
5960	5970
5970	5980
5980	5990
5990	6000
6000	6010
6010	6020
6020	6030
6030	6040
6040	6050
6050	6060
6060	6075

Sh, blk, sli sdy, tr slt, sli mic
Slt ss, hc, tl, n-s, no p&p
Sh as above, sli more slt
Slt, sli scy, vfg, sh intbd, v fnt str, tl
Slt, v shly, v ltl ss
As above, sli incr in vfg slty sd, tl, n-s
Sh, blk, sli slty, occ vfg sd tr
Blk sh
Blk sh
Blk sh, tr ls
25% ss wh, fg, cl-sl cly fill, sr, poor p&p, appears wet (?), 24% sh same, tr bent
50% ss same, gr-wh, sl glau, fg, poor p&p, sl cly fill, wet, 50% same
50% ss, gr-wh, fg, sl glau, sl mic, sr, poor p&p, sl cly fill (bent), fluc may be due to cly fill, v sl cut for amount of fluor, old in mud, no apparent str
5% ss wh, fg, sr, poor-fair p&p, cln, sl cly fill, n-s, 95% sh, blk-gr
Same, few sdy sh & slt
50% ss gr-vfg, ply dev, slty, sl cly fill, dns, no p&p, 50% sh same, tr bent
20% ss, sl mic, becmg sl glauc, same, ns, v tl, 80% sh same, tr bent
10% ss same, 89% sh same, tr bent
70% ss, gr, v ply dev, vfg, v hd & tl, qtz, same pyr incl & cnt, no p&p, ns
5-10% blk-brn v carb sh, some coal, 25% sh, gr-blk sdy
Same, clrc. 60 mins
Same

