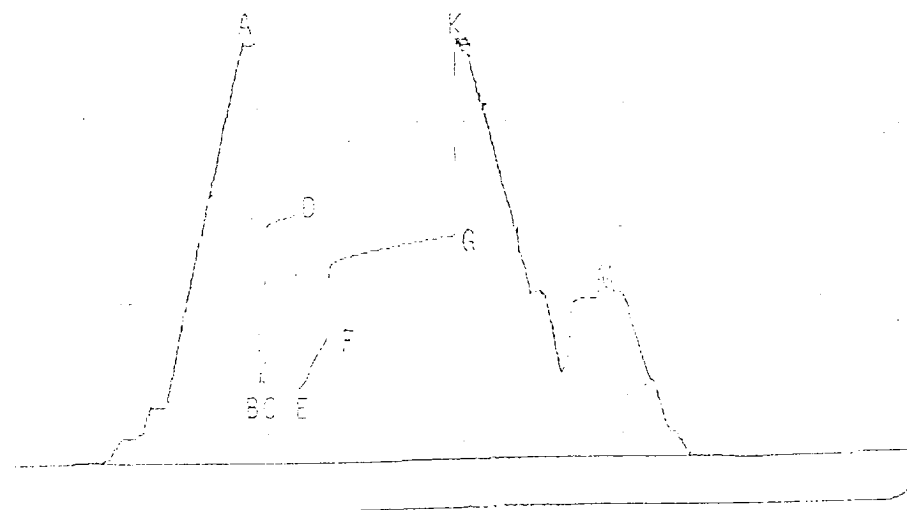


Contractor	Grace TRG Drilling	Top Choke	1 1/2"	Flow No. 1	10	Min.
Fig No.	485	Bottom Choke	1"	Shut-in No. 1	60	Min.
Spot	325 FSL 1950 FEL	Size Hole	7 7/8"	Flow No. 2	60	Min.
Sec.	4	Size Rat Hole	--	Shut-in No. 2	240	Min.
Trwp.	16S	Size & Wt. D. P.	4 1/2" XH 15.80#	Flow No. 3	--	Min.
Eng.	37E	Size Wt. Pipe	--	Shut-in No. 3	--	Min.
Field	Wildcat	I. D. of D. C.	2 1/2"	Bottom		
County	Lea	Length of D. C.	698 ft.	Hole Temp	210°F	
State	New Mexico	Total Depth	11705 ft.	Mud Weight	9.3#	
Elevation	2843 ft.	Interval Tested	11617-11705 ft.	Gravity	--	
Formation	Strawn "B"	Type of Test	Bottom Hole	Viscosity	--	
			Conventional			



Tool opened @ 9:38 a.m.

Outside Recorder

FRD Meter Kuster K-3
No 25173 Cap. 6500 @ 11699'

Press	Corrected
Initial Hydrostatic A	5557
Final Hydrostatic K	5556
Initial Flow B	1068
Final Initial Flow C	1087
Initial Shut-in D	3359
Second Initial Flow E	1014
Second Final Flow F	1728
Second Shut-in G	3051
Third Initial Flow H	--
Third Final Flow I	--
Third Shut-in J	--

Lyness Dist. Hobbs, NM
Our Tester G.B. Capes.
Witnessed By Mark Trimmer

Did Well Flow - Gas Yes Oil No Water No
RECOVERY IN PIPE:

5332 ft. Total Recovery (estimated)	= 69.26 Bbbls
997 ft. Fresh water cushion	= 14.17 Bbbls
140 ft. Drilling mud	= 2.00 Bbbls
316 ft. Mud and gas-cut oil	= 4.50 Bbbls
2894 ft. Oil - 43 API gravity @ 60F	= 41.09 Bbbls
955 ft. Oil and gas-cut drilling mud	= 7.50 Bbbls

Blow Description:

1st Flow:

Tool opened with a weak blow, increasing to a 3 psi blow at the end of the flow.

2nd Flow:

Tool opened with a 2 psi blow with gas to surface (see gas table enclosed).

Comments: The test results indicate a mechanically successful test. The flow and shut-in curves suggest average permeability within the zone tested. The initial and final shut-in curves were incremented and plotted, but no extrapolations could be performed due to insufficient curve development.