

DRILLING SCHEDULE -Medio Canyon - #2

I. Location: 1900' FNL 400'FEL Sec 26, T24N, R4W, Rio Arriba Co., New Mexico

Field: Chacon Dakota

II. Geology:

A. Formation Tops:	Kirtland	2922	Pt. Lookout	5263
	Pictured Cliffs	3215	Gallup	6321
	Lewis	3306	Greenhorn	7296
	Chacra	4027	Graneros	7304
	Menefee	4841	Dakota	7385
			T.D.	7792

B. Logging Program: IES, Gamma Ray Density & Sonic logs @ T.D.

C. Coring Program: None. Samples to be caught at each connection from bottom of surface pipe to 4500'. Mud logger will come on @ 4500'.

D. Natural Gauges: None

III. Drilling:

A. Contractor: 4 Corners Rig #3
Co. Representative: Max Larson

Tool Pusher: Don Bettale
Answering Service: 325-1841
325-7391

B. Mud Program: Fresh water mud to 200'.
200'-7700' Low solids-starch mud, 8.7 -8.9 wt. 34-38 viscosity,
6-8 cc water loss.

IV. Materials

A. Casing Program:	Hole Size	Depth	Casing Size	Wt. & Grade
	12-1/4"	200'	8-5/8"	24# K-55
	7-7/8"	7000'	4-1/2"	10.5#K-55
	7-7/8"	7000'-7792'	4-1/2"	11.6#K-55

B. Float Equipment: 9-5/8" surface casing: Pathfinder type "A" guide shoe.

4-1/2" long string: Pathfinder type "A" guide shoe. Pathfinder self-fill flapper type float collar (Run 2 jts. off bottom) 5 Pathfinder rigid stabilizers (run every other joint above shoe.) Dowell stage tool @ 3300' with 1 cmt basket below and 5 Pathfinder centralizers above.

C. Tubing: 7700' 2-3/8" J-55 EUE 8Rd

D. Wellhead Equipment: OCT 8-5/8 x 10" 900 csg head w/slips for 4-1/2" csg.
10"900 x 6"900 tbg head w/donut for 2-3/8" EUE 8Rd.

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W. L. SURVEY
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