

DRILLING SCHEDULE - JICARILLA 101 #7

Location: 790' FSL & 790' FEL, Section 12, T26N, R4W, Rio Arriba, New Mexico

Field: Basin Dakota

Elevation: 6892' KB

Geology:

Formation Tops:	Ojo Alamo	1737'	Point Lookout	5745'
	Fruitland	3468'	Gallup	6733'
	Pictured Cliffs	3592'	Graneros	7824'
	Intermediate	3892'	Dakota	7890'
	Cliff House	5279'	Total Depth	8025'

Logging Program: Gamma Ray Density and Gamma Ray Induction at TD.

Coring Program: None

Natural Gauges: Gauge at TD. Also gauge any noticeable increases in gas.
Record all gauges in tour book and turn in on morning report.

Drilling:

Contractor:

Tool Pusher:

SRC Representative:

SRC Ans. Service: 325-1841
Dispatch Number: 325-7391

Mud Program: Fresh water mud to intermediate. Pretreat with 5% LCM at 3475'.
Air from intermediate to TD.

Materials:

Casing Program:	Hole Size	Depth	Casing Size	Wt. & Grade
	12 1/4"	200'	9 5/8"	36# K-55
	8 3/4"	3892'	7"	23# K-55
	6 1/4"	3742'-7000'	4 1/2"	10.5# K-55
		7000'-8025'	4 1/2"	11.6# K-55

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

7" intermediate casing - Pathfinder type a guide shoe. Howco self-fill insert float valve. 5 Pathfinder rigid centralizers. Run float valve 2 joints above shoe. Run centralizers every other joint above shoe.

4 1/2" liner - TIW liner hanger with PBR and neoprene pack-off. Pathfinder type AP guide shoe and type A float collar.

Tubing:

Wellhead Equipment: 9 5/8" X 10", 2000 psi, casing head.
10", 2000 X 6", 2000 tubing head with donut for 2 3/8" tubing.