

PROPOSED WELL PLAN OUTLINE

WELL NAME: HUGHES B-18H

LOCATION: 815' FNL & 1270' FEL, SEC 21, T29N, R8W, SAN JUAN CO., N.M.

EST. KB = +6475'

TVD IN 1000'	MD	FORMATION TOPS & TYPE	DRILLING PROBLEMS	TYPE OF FORMATION EVALUATION	HOLE SIZE	CASING SIZE DEPTH	FRAC GRAD	FORMATION PRESSURE GRADIENT	MUD WT TYPE	DAYS
0					17-1/2"	13-3/8" 54.5# K-55 ST&C @ 250'		NORMAL	8.4 - 8.8# SPUD MUD	
1				MUDLOGGERS ON @ 500'	11"			8.4 - 9.5#	8.4 - 10.0# LSND/POLYMER	
2		SAN JOSE SANDS @ 1540' (+ 4935') OJAM @ 2040' (+ 4435') KIRKLAND @ 2235' (+ 4240')	POSSIBLE LOST CIRC KOP @ 2550' BUILD < @ 12 deg/100' TO 90.4 deg BOB @ 3341' MD (3065' TVD)							
3		FRLD @ 2657' (+ 3818')	POSSIBLE OVERPRESSURE IN FRLD			8-5/8" 32# K-55 GB TCC @ 3341'				
4		TOP FRLD BASAL SBAM TARGET @ 3412' (+ 3063')	HOLD 90.4 deg TO T.D. @ 6400' MD (3044' TVD)	MUDLOGGERS	7-7/8"	OPEN-HOLE COMPL T.D. @ 6400' MD (3044' TVD)		8.4 - 9.5#	AIR DRILL	
5										
6										
7										
8										

DATE: JUNE 1993

PREPARED BY: Gary L. Faul
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BEFORE EXAMINER STOGNER
OIL CONSERVATION DIVISION
EXHIBIT NO. 14
CASE NO.: 10778
Submitted by: Conoco Inc.
Hearing Date: July 29, 1993