IW 42D-10
[Company] OREGON NATURAL GAS DEVELOPMENT CORP.
MIST FIELD
[Location] 221'N & 451'W OF E 1/4 CORNER, SEC. 10; T 6 N, R 5 W, WB&M
[County], STATE COLUMBIA, OREGON

- WEGE -
WESTERN GEO-ENGINEERS
"A SERVICE TO THE OIL AND GAS INDUSTRY"

LITHOLOGY SYMBOLS
Sand, Clay and Shale, Siltst., Sandy Siltst., Conglomerate, Lignite or Coal, Volcanic, Intrusive, Salt, Limest., Chert, TUFF

LEGEND

[MUD] DATA		BIT DATA	OTHER DATA	
[WEI]GHT	S SALINITY	CB CORE BIT	TG TRIP GAS	CR CIRCULATE RETURNS
[VIS]COSITY	R RESISTIVITY	WLCB WIRE LINE CB	CG CONNECTION GAS	NR NO RETURN
[FIL]TRATE	RF FILTRATE RESISTIVITY	NB NEW BIT	C CARBIDE GAS	DST DRILL STEM TEST
[FIL]TER CAKE		RRB RERUN BIT		[DST INTERVAL
[SAN]D IN %				] CORE INTERVAL

[DATE] ... TO 7/28/88 DEPTH 60' TO 2769' ENGINEERS J. DUVALL, B. PORTWOOD

REMARKS
WELL ELEV. GL. 804.38' KB. 815.78'
SALINITY IN PPM CL⁻
FILTRATE IN CC/30 MIN.
GAS TRAP AGITATOR TYPE
MUD GEL/DRISPAC (BEAVER DRILLING FLUIDS)
TAYLOR RIG #5

CASING
13-5/8" TO 532'
8-5/8" TO 2070'
TO

NATURAL GAS DEVEL. CORP. IW 42D-10 Sec 10, T6N, R5W, WB&M: Mist Field; Columbia County, Oregon