



**COMPANY** NAHAMA & WEGANT ENER  
**WELL** BIGFOOT #34-31-65  
**FIELD** MIST  
**LOCATION** 2047.19' West and 661.60' North of  
 SE corner of Sec. 31, T6N  
**COUNTY, STATE** Columbia, Oregon  
**API WELL NO.**  
**ELEVATION** 786.44' G.L. = 796.44' K.B.  
**DATES** FROM 8-13-91 TO 8-17-91  
**DEPTHS** FROM 50' K.B. TO 2064' K.B.  
**SPUD DATE** 8-13-91  
**DRILLING CONTRACTOR** Taylor Drilling Inc., Rig #7  
**MUD COMPANY** Beaver Drilling Fluids  
**LOGGING GEOLOGISTS** Jim Eastes John Riddle

ABBREVIATIONS		CASING RECORD	
NB BIT	MW MUD WEIGHT	8 5/8" AT 502	
RRB RERUN BIT	PV FUNNEL VISCOSITY		
RTB RE-TIP BIT	VIS PLASTIC VISCOSITY		
CB CORE BIT	YP YIELD POINT		
T.G TRIP GAS	FL FLUID LOSS (cc/30 min)		
S.G SURVEY GAS	CL PPM CHLORIDE ION		
W.G WIPER GAS	RM MUD RESISTIVITY		
C.G CONNECTION GAS	RMF FILTRATE RESISTIVITY		
WOB WEIGHT ON BIT	LAT LOGGED AFTER TRIP		
PPM ROTARY REV/MIN	NR NO RETURNS		
PP PUMP PRESSURE	PR POOR RETURNS		
SPM STROKES/MIN	MUD TYPE Drispac Polymer		

<input type="checkbox"/> SAND/SANDSTONE	<input type="checkbox"/> CLAY	<input type="checkbox"/> LIMESTONE	<input type="checkbox"/> TUFF	<input type="checkbox"/> LIGNITE
<input type="checkbox"/> SHALE	<input type="checkbox"/> DIATOMITE	<input type="checkbox"/> VOLCANICS	<input type="checkbox"/> FOSSIL	<input type="checkbox"/> GLAUCONITE
<input type="checkbox"/> SILTSTONE	<input type="checkbox"/> CONGLOMERATE	<input type="checkbox"/> BASALT	<input type="checkbox"/> MICA	<input type="checkbox"/> PYRITE

OIL: BASED ON LIVE OIL IN UNWASHED CUTTINGS AND PERCENT STAINING AND FLUORESCENCE OF WASHED SAMPLES.

