

## 2. Directional Hole

Direction \_\_\_\_\_

Deviation -

	<u>MD</u>	<u>TVD</u>	<u>Deviation</u>
Vertical Hole	_____	_____	_____
Build Angle, _____°/100'	_____	_____	_____
Maintain Angle, _____°	_____	_____	_____
Drop Angle, 1°/100'	_____	_____	_____
Maintain Angle	_____	_____	_____

Target (s)

Maximum Change in Deviation \_\_\_\_\_°/100'.

LOG RUNS:

<u>Depth</u>	<u>0-500</u>	<u>500-3000</u>	<u>3000-TD</u>	
<u>GR-CNL-Density</u>	_____	_____	X	_____
** <u>Dual Laterolog</u>	_____	_____	X	_____
** <u>Microlaterolog</u>	_____	_____	X	_____
<u>Dipmeter</u>	_____	_____	X	_____
<u>Caliper</u>	_____	X	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Remarks: \* At discretion of wellsite geologist

\*\* Notify logging company that GRis to be run with log instead of SP.There is a possibility of an intermediatelogging run if there are significant showsin the Delaware. This run would consistof GR-CNL-Density; Dual Induction Laterolog  
and Sidewall Samples.