

4-1" x 8-0", 10-16, 2-100 WHB whipstock to 1' above HBP. At Wireline Unit. SU and run JRG to orient whipstock at due north azimuth. Run whipstock in HBP and re-check azimuth. Set whipstock and re-check azimuth. Release birdland mill and start casing exit w/ starting mill. TOCH. Window mill, and Watermelon mill. FIN. Finish casing exit. TOCH. FIN w/ 4-1/4" bit. Watermelon mill, watermelon mill in 2-7/8" IS. Open up casing exit and drill pilot hole to at least 1,150' HD. Window to be cut with fresh water. Circulate hole clean. TOCH.

- $$A = \begin{pmatrix} 0 & 1 \\ -1 & 0 \end{pmatrix}, \quad B = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}, \quad C = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$$

...

ILLEGIBLE

4
2008
Received
Hous
utu