

## WELLS RANCH AA35-63-1BHNA

## Approved Plat

Permit As Horizontal NiobraraMark Permit as Tight Hole NoTMD (ft) = 11036 TVD (ft) = 6506 Lateral Length (ft) = 4189**Conductor**18 1/2 (in) hole with 16 (in) conductor casing set to 100 (ft)**Surface**13 3/4 (in) hole with 9 5/8 (in) surface casing set to 550 (ft)

270 SKS

**Intermediate**8 3/4 (in) hole with 7 (in) intermediate casing set to 6847 (ft)Casing Point 826 FSL, 536 FEL, measured from AA35

470 SKS

**Liner**6 1/8 (in) hole with 4 1/2 (in) liner hung off at liner hanger 6697 (ft) TMD**Approval**Plat Approved by Well Engineering: Darby, Wilson Date: 09/13/2013