



5" – 400 GPM High flow Power sections from PV Fluid sets new drilling record!!

When: January 23, 2016

Where: Bakken, Three Forks, North Dakota

- Model: 5" 6:7 Lobe 8.8 Stage Grp 4
 - Stator Minor: 2.884
 - Fit In: – 0.020" loose
 - Rubber: HS88
 - BHT: 290° F/143.3° C
 - Mud Type: Oil Base
 - Total Hrs in Hole: 52.4 hrs.
 - D&C Hours: 50.4 hrs.
 - Total Drilled: 9,300'
 - Avg. ROP 184.5 ft/hr
 - Max Flow: 400 GPM
 - Reason POOH: TD
- **Customer Feedback:**
Excellent run. Set new record for building lateral.