

Another new record with the PV HS88 stator!

When: February 23, 2016

Where: Eagleford Shale, Atascosa County, Texas

- Model: 7" 5:6 Lobe 8.2 Stage Grp 0
- Stator Minor: 3.689
- Fit In: 0.012" tight
- Rubber: HS88
- BHT: 250° F/121° C
- Mud Type: Oil Base
- Total Hrs. in Hole: 103.42 hrs.
- D&C Hours: 64.67 hrs.
- Total Drilled: 10.839'
- Avg. ROP: 167.61 ft./hr.
- GPM: 417- 600
- Avg. Differential: 1,000 psi
- Reason POOH: TD well

- **Customer Feedback:**

Performed very well. Set new records for ROP and total footage drilled!

