

11. Drill cmt to 10,673'. Test csg to 500 psig. Bled to 400 psig in 5 mins. POOH. RIH w/ 4 1/2" bit, 5 1/2" csg scraper, & 6-3 1/2" drill collars on 2 7/8" tbg. SDFN.
12. Circulate hole clean w/2% KCl. POOH. Topped off hole w/2% KCl. SDFN.
13. RU Wedge Wireline. Ran CBL-CCL-GR & CNL-CCL-GR from 12,661-11,788' & 9810-8676'. Good bond across Devonian. RD Wedge.
14. Shut down. Evaluating logs to pick perforation intervals.
15. Rigged up Wedge WL. RIH w/3-1/8" csg guns. Perforated 5-1/2" csg @ 12,420-12,428, 12,462-12,482, 12,518-12,526, 12,530-12,542, 12,546-12,550, 12,554-12,558, 12,562-12,574, 12,578-12,594 and 12,600-12,620' in 6 runs. Rigged down Wedge WL. RIH w/5-1/2" RTTS pkr, SN on 2-7/8" tbg. Left pkr swinging @ 12,306'. Closed pipe rams. SWIFN.
16. Set RTTS pkr @ 12,306'. Dropped SV. RU Halliburton. Tested tbg to 5000 psig. Held OK. Fished SV. Loaded backside w/2% KCl wtr & pressured up to 600 psig. Held OK. Broke down formation @ 3900 psig. Acidized Devonian interval 12,420-12,620' w/12,000 gals 15% HCl acid. Used 5000# rock salt (medium & coarse 50/50) for divert. Flushed w/2% KCl wtr. Had 900# increase on all three blocks. ISDP 900 psig. 5 min SIP - 200 psig. 8 min SIP - 0 psig. Max press - 4000 psig. Min press - 2800 psig. AIR 6 BPM @ 3700 psig. SWI. RD Halliburton. RU swab. Started swabbing w/FL 2600' FS. Made 29 runs in 6 1/2 hrs. Recov'd 114 BW. Final FL 4800' FS. SWI. SDFN.

Placed well on V.S.D. submersible test pump pumping to battery.