

L. VAN KATWI 412 S.C.C.

PERFORATION JOB NO. 1 - 6371-6555' Tubb 11 51 AM '66

Well perforated 5-1/2"OD casing with one shot per foot at the following depths: 6371', 6374', 6385', 6389', 6402', 6405', 6423', 6426', 6428', 6438', 6442', 6445', 6452', 6455', 6468', 6473', 6475', 6479', 6495', 6497', 6502', 6505', 6512', 6527', 6529', 6537', 6542', 6544', and 6555', total of 29' and 29 shots.

PERFORATION JOB NO. 2 - 5612-5731' - Blinbry

Well perforated 5-1/2"OD casing with one shot per foot at the following depths: 5612', 5615', 5618', 5623', 5626', 5634', 5647', 5650', 5656', 5659', 5664', 5669', 5672', 5676', 5680', 5687', 5693', 5698', 5704', 5722', 5728' and 5731', a total of 22' and 22 shots.

DRILL STEM TEST NO. 1 - 5734-5875' - Blinbry

Set lower packer at 5734', 3/4" BHC, Adjustable IHC. Tool open 15 minutes with slight blow and increased to fair blow in 5 minutes. Closed tool 30 minutes for initial shut in. Opened tool 1-1/2 hours, had fair blow 1-1/4 hours and decreased to slight blow at end of test. Had no gas to surface. Shut in 1 hour for final shut in. Pulled drill pipe and test tool, recovered 465' of mud cut salty sulphur water and 2759' of black salty sulphur water, no show of oil or gas. IFF 447 psi, FFP 1478 psi, ISIP 2061 psi, PSIP 2037 psi, Hydrostatic pressure in and out 2691 psi. Bottom hole temperature 104 degrees.

DRILL STEM TEST NO. 2 - 6375-6400' - Tubb)

1" IHC, 3/4" BHC. Tool open 5 minutes, closed tool 30 minutes. Opened tool two hours with strong blow gas to surface in 8 minutes, continued as strong blow throughout test. No fluid to surface. Pulled tool and recovered 370' of gas cut drilling mud. No show of oil or water. IFF 165 psi, FFP 200 psi, ISIP 2621 psi, PSIP 2505 psi, Hydrostatic pressure in and out 3135 psi. Bottom hole temperature 106 degrees.