

R.R. NO. 6 NORTH • EDMONTON, ALBERTA

TEST No. Four
 Date Aug. 19/62
 Ticket No. 6129

SERVICE REPORT

Well Name: S.O.B.C. BLACKSTONE Y.T. D-77 L.S.D. _____

Formation Tested: _____
 TYPE OF TEST: Standard Duals Straddle Casing
 From 8200' To: 8251' Tail Pipe: 51'
 Main Hole Depth: 8251' Rat Hole Depth: _____
 Hole Size Tested 8 5/8" Main Hole _____ Rat Hole _____
 Casing Depth: 5303' Size: 9 5/8" Weight: _____
 Type of Drill Pipe 5 1/2" XH Tubing: _____
 Type of Packer(s): Conventional
 Size of Rubber Element(s): 7 5/8"

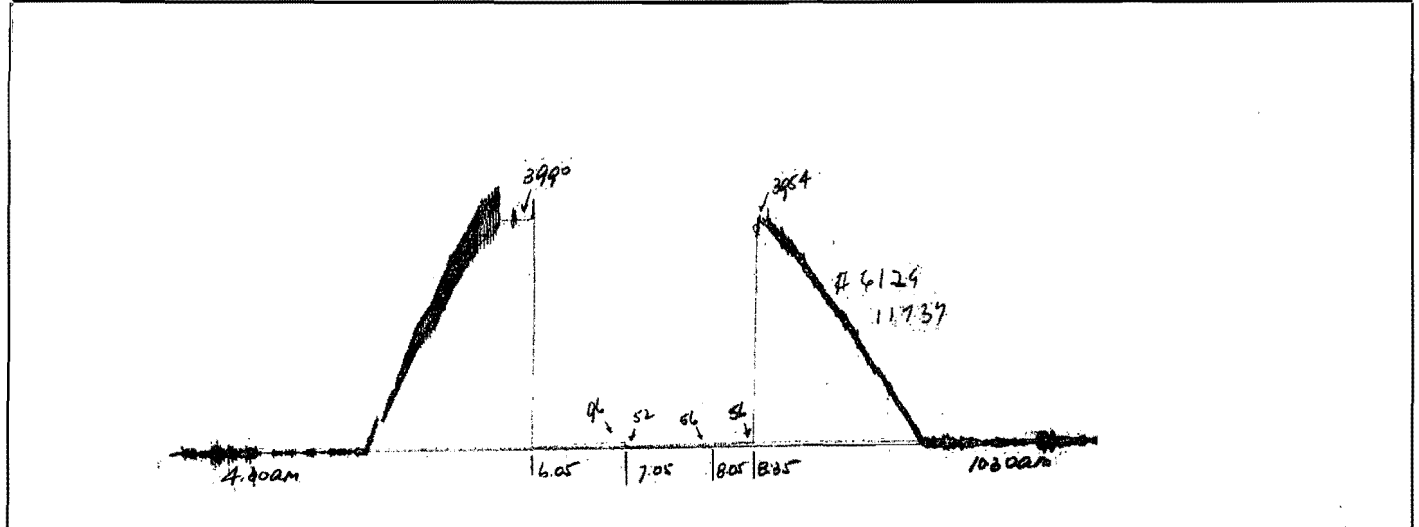
TEST RESULT DATA
 Started in Hole: 4:00 am Tool Opened: 7:05 am
 Initial Shut-in: 60 Min. Flow Period: 60 Min.
 Final Shut-in: 30 Min. Out of Hole: 10:30 am
 Choke Bottom: $\frac{1}{4}'' - \frac{1}{2}'' - \frac{3}{4}''$
 Choke Surface: $\frac{3}{4}''$
 Flow Rate _____ Mcf/day Flare Line Riser: _____
 Mcf/day measured by: _____
 Fluid Cushion: _____ Max. Well Temp.: 154 °F
 DRLG. FLUID: Viscosity: 55 Weight: 9.3 W.L. 6.1

REMARKS: Good initial puff, Weak air blow,
Dead in 25 minutes.

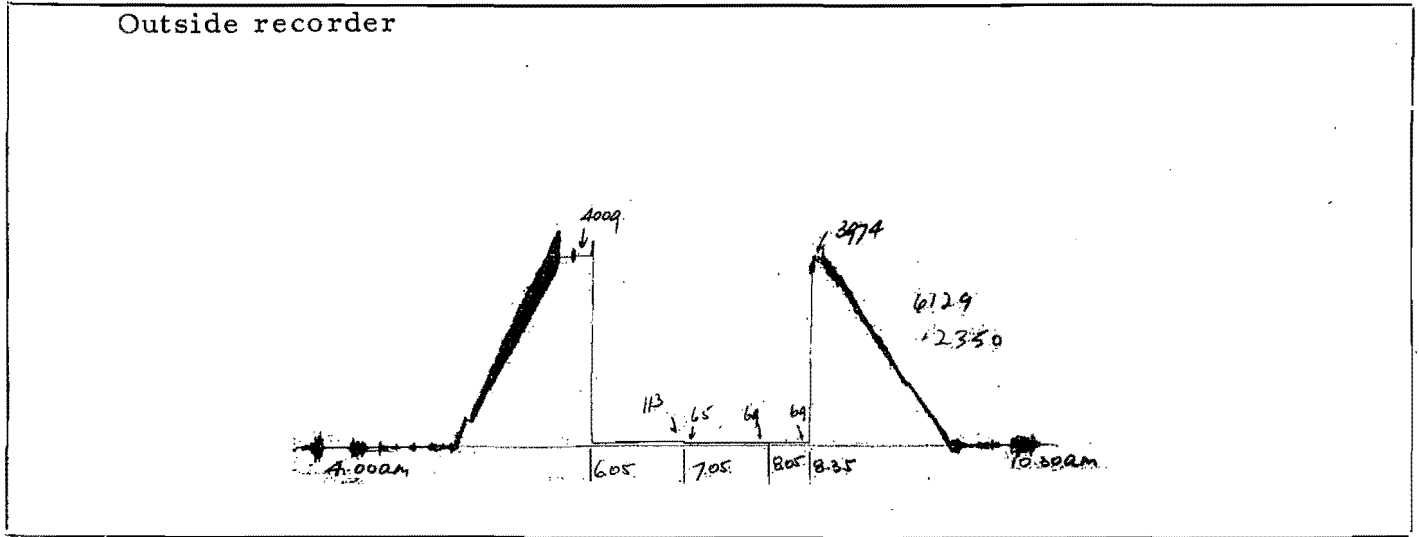
FIELD (est.) CORRECTED
 4032 Initial Hydrostatic Pressure psig 4009
 112 Shut-In Press. #1 After 60 Min. psig 113
 56 Initial Flowing Pressure psig 65
 56 Max. Flowing Pressure psig 69
 56 Shut-In Press. #2 After 30 Min. psig 69
 FLUID RECOVERY: 40 feet drilling mud
(Ran 9 drill collars above tool, 6 1/4" OD,
2 3/8" ID)

PRESENT DURING TEST

Your Representative Peter Johnson
 Our Operator Harold Buchan
 Toolpusher C. Forter
 Drlg. Contractor Trinity Rig #5



RECORDER No. 11737 ELEMENT RANGE 0-7000 P.S.I. CLOCK SPEED 12 HRS. RECORDER DEPTH: 8210'
 RECORDER No. 12350 ELEMENT RANGE 0-8800 P.S.I. CLOCK SPEED 12 HRS. RECORDER DEPTH: 8250'



T.G. EASTLAND *testers ltd.*

DRILL STEM TEST PRESSURE REPORT

Well Name: S.O.B.C. BLACKSTONE YT D-77
 Date: August 19/62 Test No. Four Ticket # 6129
 Interval: 8200' to 8251' Formation: -
 Gauge No. 12350 Depth of Element: 8250' B.H. Temp. 154° F
 Cal. Equation $P_c = 4397.25 + 16.39$

	Time	T	Press. psig
Initial Hydro-static			4009
	6:05 am	0	74
Initial Shut-in	6:08	3	74
	6:11	6	74
	6:14	9	74
	6:17	12	78
	6:29	24	78
	6:32	27	82
	6:35	30	82
	6:38	33	100
	6:50	45	100
	6:53	48	104
	6:59	54	104
	7:02	57	109
	7:05	60	113
Flowing Pressure			65
			69
Final Shut-in	8:05 am	0	69
	8:08	3	69
	8:35	30	69