

POOL Blanco Mesaverde FORMATION Mesaverde

COUNTY Rio Arriba DATE WELL TESTED 10-25-55

Operator PACIFIC NORTHWEST Unit 29-5 Well No. 8-35

1/4 Section SW Letter K Sec. 35 Twp. 29N Rge. 5W

Casing: 5 1/2" "O.D. Set At 6790 Tubing 2" "WT. Set At 6727

Pay Zone: From 6248 to 6742 Gas Gravity: Meas. Est. .650

Tested Through: Casing Tubing X

Test Nipple 4.026 I.D. Type of Gauge Used X
(Spring) (Monometer)

OESERVED DATA

Shut In Pressure: Casing 1045 Tubing: 1048 S. I. Period 7 Days

Time Well Opened: 12M Time Well Gauged: 3P

Impact Pressure: 4.4" HB w/ 695 PSIG W.P. on Csg.

Volume (Table I) 3640.0 (a)

Multiplier for Pipe or Casing (Table II) 1.013 (b)

Multiplier for Flowing Temp. (Table III) 1.026 (c)

Multiplier for SP. Gravity (Table IV) 1.000 (d)

Ave. Barometer Pressure at Wellhead (Table V) Elev. 7442

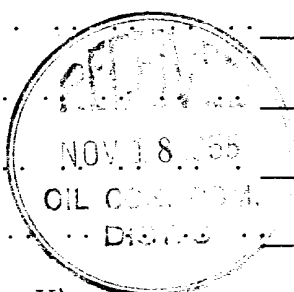
Multiplier for Barometric Pressure (Table VI)966 (e)

Initial Potential, Mcf/24 Hrs. (a) x (b) x (c) x (d) x (e) = 3655

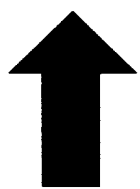
Witnessed by: _____ Tested by: G. R. Wagner

Company: _____ Company Pacific Northwest

Title: _____ Title: Wellhead Gas Tester



OIL COM. DIV. COMMISSION
3
/



LTR



Job separation sheet

[illegible]

16-43094-2 U. S. GOVERNMENT PRINTING OFFICE

At total depth 6790 feet, perforated 6743-6782', frac with 40,000 gallons water and 50,000# sand. Initial pump 1200#, treat 1900#, final 800#. Went to vacuum. Average treat injection rate, 42 B.P.M. Average flush injection rate 33.3 B.P.M. Overall injection rate 40 B.P.M. Set bridge plug at 6705 feet and perforated snakes from 6498-6710 frac with 33,000 gallons water and 55,000# sand. Initial pump 1200#, treat 1100 to 1200#, final 700#. Went to vacuum. Average injection rate 37.2 B.P.M. Set bridge plug at 6277' perforated 6248-6268, treated w/ 40,000 gals. water and 55,000# sand. Initial pump press 1400#. Average treat 1450#. Final 1625#. Went on vacuum. Initial pump press. 1400#. Average injection rate 44.5 B.P.M. Flush injection rate 28.3 B.P.M. Cleaned out. At 6727 feet of 2-3/8" tubing at 6739 feet. Rig released 12 noon 10-2-55.

Состояние здоровья 10 Кухарко Ольга 10

Duffy et al. • *Chlamydomonas* and the Evolution of the Eukaryotic Flagellum 5165

The information given represents a complete and correct record of the work and in some cases the

NAME OF VESSEL _____

INVESTIGATION OF THE EFFECTS OF THE 1970-71 WINTER ON THE WILSON'S PHALAROPES OF THE DELTA OF THE RIVER ST. LAWRENCE

[illegible]

GEOLOGICAL SURVEY

DEPARTMENT OF THE INTERIOR

UNITED STATES

POWER OF BENTLEY AND COMPANY - 11111

DEBIT / CREDIT -----

[illegible]
$$f^{\pm}(t) = f^{\pm}(t, \mathbf{x}^{\pm}, \mathbf{v}^{\pm}) = f^{\pm}(t, \mathbf{x}^{\pm}, \mathbf{v}^{\pm}, \mathbf{v}^{\pm})$$