

NEW MEXICO OIL CONSERVATION COMMISSION

FORM O-124
Revised 11-65

L 5534 10-1-77 RESERVOIR PRESSURE REPORT

TITLE: (Type in block letters)
Field Completion
Special
General Survey

Penroc Oil Corporation

Pool *London Bone Springs*
~~Wildcat Bone Spring~~

County **Eddy**

Date **1/15/76**

Address **P.O. Drawer 831
Midland, Texas 79701**

Producing Formation **Bone Spring**

Oil Gradient **--**

psf/ft. **--**

Water Gradient **--**

psf/ft. **--**

Gas Gravity **--**

Datum Plane **-3317**

LEASE	WELL NO.	LOCATION			ELEV. (ft.)	OIL OR GAS (g)	DATE TESTED	IN 12 HRS. PRESS.	BOMB TEST DATA				SONIC INSTRUMENT TEST DATA*				PRESS. AT DATUM	
		U	S	T					R	SHUT-IN 18G. PRESS.	TEST DEPTH	B.H. TEMP. ° F	GR. C.E.R.E.D. PRESS.	PROD. TEST (BBL./DAY)	LIQUID LEVEL	LIQUID GRAD. TEST PSI/FT.		WT. OF LIQUID COL. PSI
11ied "B" Comm.	1	K	27	20	27	3224	0 12/30/75	65	1243	6275		1526						156

RECEIVED

JAN 16 1976

O. C. C.
ARTESIA, OFFICE

RECEIVED

JAN 16 1976

O.C.C.
ARTESIA OFFICE

All depths plus or minus sea level; all pressures psi; Bomb shall be calibrated frequently enough against a dead weight tester to ensure an accuracy of one per cent; gas gravity shall be determined by analysis; liquid level shall be feet above datum plane. SEE RULE 302.
* Well shall be produced at least 24 hours prior to shutting in for sonic test.

I hereby certify that the above information is true and complete to the best of my knowledge and belief.

(Signature)

President

(Title)

January 15, 1976

(Date)

Copy to 317

Bennett Wire Line Service
305 McArthur Ave. Ph. (505) 746 - 3281
Artesia, New Mexico - 88210

BOTTOM HOLE PRESSURE SURVEY REPORT

OPERATOR PENROC OIL CORPORATION
LEASE Allied Com."B"
WELL NO. 1
FIELD _____
DATE 12/30/75 TIME 9:00 AM.
STATUS Shut-in TEST DEPTH 6275 Ft.
TIME S.I. 05 Hrs. LAST TEST DATE _____
CAS. PRES. _____ BHP LAST TEST _____
TUB. PRES. 1243 Lbs. BHP CHANGE _____
ELEV. _____ FLUID TOP None
DATUM _____ WATER TOP _____
TEMP _____ RUN BY Bennett
CLOCK NO. _____ GAUGE NO. _____
ELEMENT NO. 9526

DEPTH	PRESSURE	GRADIENT Lbs./100 Ft.
0 Ft.	1243 Lbs.	
2000 "	1320 "	03.7
4000 "	1405 "	04.3
6000 "	1510 "	05.3
6275 "	1526 "	05.8

