

6-14-78

Memo

From

LYNN
TESCHENDORF

To Carl

Paul Haskins called on
this week (915-684-
6386) and intends to
plug it. Said he'd
call Friday for a
plugging program.

6/16 - Called Haskins. Love
him. Plugging program. He
will be at all plugging
have something working by 7/1/78

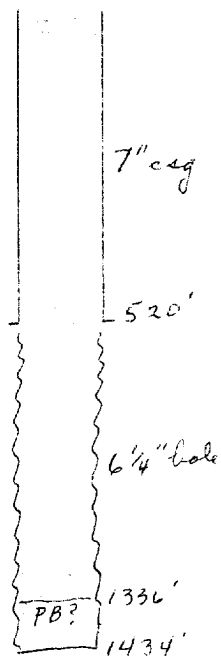
(over)

CU

3/22/19: Called Haskins. Told him we
will be in vicinity of his well about 3/29 or 3/30.
If interested, contact Lamberson!

Haskins #1 Federal.

P-17-15N-33E



Cap. 7" csg = 4.4 lin ft/cu ft.

" 6 1/4" hole = 4.7 lin ft/cu ft. x 66%

Vol. of slurry = 1.15 cu ft/sack.

1 sack fillup in 6 1/4" hole = $4.7 \times 1.15 \times 0.66 = 3.66'$

1 sack " " 7" csg = $4.4 \times 1.15 = 5'$

27 sacks @ 1454' (or 1336') to 1354' (or 1236')

(15 sacks in 6 1/4" hole @ 575' to 520' [55']
10 " " 7" csg @ 520' to 470' [50'])

∴ 25 sacks @ 575' to 470'

10 sacks @ 50' to surf.

Mud between plugs & marker at surf.

With a gas in hole must be displaced.

Mud pit must be filled, & location described detailed.

✓ PAUL HASKINS
NEW MEXICO-N
HARDING CO.
WILDCAT (WF)

#1 Federal 17

17-15N-33E



Petroleum Information.

CORPORATION
A Subsidiary of A.P. Petrol Company

Twp 15n-33e
Section 17
SE SE
660 fsl 660 fsl

Opr: Paul Haskins

Well : 1 Federal-17

Elev: 4210 Gr

Tops: Log

San Andres 1050

Dsts & Cores:

No cores or tests.

Spud: 6-12-70

Comp: 1-12-71

TD: 1450

PB: 1335

Csg: 7 @ 520 w/200

Perf:

Prod Zone:

Init. Prod: Temp Abad

Map NMB-10A

Contr: Walteman

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IDN 30-021-20010

NM-N2-179240

P. I. APR 29 1971

Set Lynes Pkr @ 1350' & Swbd 6 BFPH (25% oil) w/good show gas
(1350-1445') PB to 1336'; Pkr @ 1267'; Swbd dry in 1 hr 30 min
(1267-1336') SI 12 hrs; Swbd 4 BFPH (sli G, O&MC brackish wtr)
(1-5% oil) (1267-1336') SI 24 hours; Swbd 4-5 BFPH (very sli
GCW, NS) (1267'-1336')

W. & L. FEB 25 1971