

OIL CONSERVATION COMMISSION

207 CARPER BUILDING

ARTESIA, NEW MEXICO

February 8, 1960

J. M. Huber Corporation
610 Midland National Bank Building
Midland, Texas

Gentlemen:

This is to notify you that it will be necessary for you to submit six (6) copies of form C-105 (Well Log) on your Samedan State Well No. 1, Unit K, Sec. 28-10S-27E, Chaves County, New Mexico. We will also need two (2) copies of electric log on the above well.

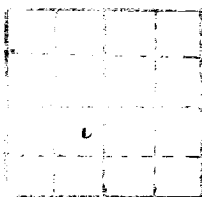
Please submit these forms to this office as soon as possible.

Yours very truly,

OIL CONSERVATION COMMISSION

M. L. Armstrong
Supervisor, District No. 2

MLA/bh



County Chaves Depth 1000' Pr. Pool Wildcat *

K

SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSION

Company J. N. Huber Corp. Well No. 1 Lease Samedan State
1980 Feet from S Line 1980 Feet from W Line, Sec. 28 Twp. 10S Rge. 27E

5/3
T. A
T. X
T. Y
T. Del Li
T. Del Sd
T. Y
T. SR
T. Q 842
T. PR 942
T. GB
T. SA
T. Glo
T. Blby
T. CF

Land State Contractor M. G. Peters
Elevation 3786 ^{87 DF} Spudded 1-13-60 Completed 1-22-60

T. Tu Total Depth 1080 ^{sh} P. B.
T. Full Top Pay District 12
T. DR I.P. 70FD
T. Wich A. Base on EO
T. Abo Choke:
T. WC Tubing @
T. Hu Press: Tbg. Cag.
T. Per-Pe GOR Gravity
T. Penn Effective Perfs.:
T. Strawn
T. Miss
T. WF

CSG. & CEMENTING RECORD		
Size	Feet	Sax Cement

T. Dev Acid. Frac & Shooting Record:
T. Sil From To
T. Fuss From To
T. Mon From To
T. Simp From To
T. McK
T. Ell
T. G.W.
T. Cr SHOWS
T. S/
T. S/
T. S/
T. S/
T. S/
T. S/

1-13-60	Loc		2' red sd +
JAN 20	650 anky		2' x + shaley titic sd +
	down air 520		1' titic red sd
JAN 27	1080 sh sh P & A	C	980-1000 rec 20'
C	850-70 rec 20' anky		red + grey sh w/ anky +
	red sh + X		X stringers
	820-70 rec 19' anky	C	1000-20 rec 20'
	14' x + shaley sd +		4' red sh sh

w/ X + anky Incl. + 6' red w/ anky Incl.
+ 10' fine grain shaly sd. X w anky Incl
spotted floor silted base silted C + G

C 1020-40 sec 18 1/2 17 1/2 fine grain
X sh the NS + 1' red sh w anky Incl.

C 1040-60 sec 20' 4' red sh anky X Incl
+ 10' red fine grain X sh + 5' red sh
w X + anky Incl. + 1' red fine grain
tite X red NS

C 1060-80 sec 20' large 5' red fine
grain tite X sh + 5' red sh anky Incl
+ 8' red fine grain tite X sh
+ 4' red sh w X + anky Incl
ran logs