

15-129-00215-0000

STATE OF KANSAS
STATE CORPORATION COMMISSION
200 Colorado Derby Building
Wichita, Kansas 67202

WELL PLUGGING RECORD
K.A.R.-82-3-117

API NUMBER NA

LEASE NAME ADDINGTON

TYPE OR PRINT
NOTICE: Fill out completely
and return to Cons. Div.
office within 30 days.

WELL NUMBER 1-20

3080 Ft. from S Section Line

4930 Ft. from E Section Line

SEC. 20 TWP. 33S RGE. 39 KE or (W)

COUNTY Morton

Date Well Completed 5/28/51

Plugging Commenced 12/12/85

Plugging Completed 12/13/85

LEASE OPERATOR Pan Eastern Exploration Company

ADDRESS P. O. Box 351, Liberal, Kansas 67901

PHONE#(316) 624-6253 OPERATORS LICENSE NO. 5598

Character of Well gas

(Oil, Gas, D&A, SWD, Input, Water Supply Well)

Did you notify the KCC/KDHE Joint District Office prior to plugging this well? yes

Which KCC/KDHE Joint Office did you notify? District #1

Is ACO-1 filed? no If not, is well log attached? drillers log

Producing Formation Hugoton Depth to Top 2435 Bottom 2653 T.D. 2653'

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS | CASING RECORD

Formation	Content	From	To	Size	Put in	Pulled out
Hugoton	gas	surf	467	10-3/4	467'	-0-
		surf	2435	7"	2435'	-0-
		2416	2653	5-1/2	237'	-0-

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet to feet each set.
Pumped 2 sacks of hulls and 50 sacks of cement 2653' to 2250'. Pumped 50 sacks of cement 600' to 500'. Pumped 10 sacks cement 50' to 3'. Cut off 10-3/4" & 7" casing and cap.

(If additional description is necessary, use BACK of this form.)

Name of Plugging Contractor Sargents Casing Pulling Service License No. 6547

Address 620 South Lincoln, Liberal, Kansas 67901

STATE OF KANSAS COUNTY OF SEWARD, ss.

Paul Campbell, Division Production Manager (Employee of Operator) or ~~Operator~~ of above-described well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed that the same are true and correct, so help me God.

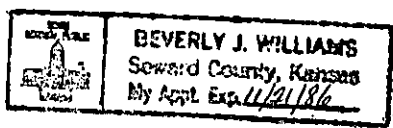
(Signature) Paul Campbell

(Address) P. O. Box 351, Liberal, Kansas 67901

SUBSCRIBED AND SWORN TO before me this 15th day of January, 19 86

Beverly J. Williams
Notary Public
STATE CORPORATION COMMISSION

My Commission Expires: November 21, 1986



JAN 16 1986

CONSERVATION DIVISION
Wichita, Kansas

Form CP-4
Revised 08-84

PANHANDLE EASTERN PIPE LINE COMPANY

Well Name: Addington 1-20

Company: P E P L

Location: 350' E of W Line and
2200' S of N Line, NW/4
Sec. 20, T.33, R.39,
Horton County, Kansas

Contractor: Walter Kuhn Drilling Co.

Orig open flow: 3,777 MCF
Orig rock pressure: 357.3
Open flow after acid: 27,648 (20 min test)
Rock Pressure after acid: 359.8 (Dd Wt)
Source: Drillers Reports

Elevation: 3,256.9'
Drilling Commenced: March 24, 1951
Drilling Completed: April 9, 1951
Well Completed: May 20, 1951
Well Connected: May 28, 1951

<u>FORMATION</u>	<u>TOP</u>	<u>BOTTOM</u>
Surface clay	0	40
Sand and shells	40	225
Sand and clay	225	430
Redbed	430	480
Ran 15 joints, 469' of 10-3/4" OD 32.75# SmIs H-40 Casing 8 FT T&C Rg 2. Actual length of 10-3/4" OD casing in well is 467' after allowing for threads and shoe. Cemented with 250 sx Universal Atlas Portland Bulk Cement w/2% Gel. Used 10-3/4" OD 8 FT Plastic Guide Shoe. Cement circulated.		
Redbed	480	560
Redrock and shale	560	645
Anhydrite	645	705
Redbed and sand	705	725
Anhydrite and redbed sand	725	860
Sand	860	890
Redbed, anhydrite and sand streaks	890	1000
Redbed and sand	1000	1120
Anhydrite	1120	1210
Redbed and anhydrite	1210	1270
Redbed, sand and anhydrite streaks	1270	1430
Redrock and salt sand	1430	1660
Anhydrite	1660	1670
Anhydrite and shale	1670	2225
Anhydrite	2225	2325
Lime and shale	2325	2400
Anhydrite and lime	2400	2445
Ran 79 joints, 2453' of 7" OD .272" wall, smIs H-40 casing 8 FT T&C Rg 2. Actual length of 7" OD casing in well is 2435' after allowing for threads and shoe. Cemented with 400 sx Monarch Portland Bulk Cement w/65 Gel and 400 sx Monarch Portland Bulk Cement w/4% Gel. Used 200# Floe. Used 7" OD Plastic Adnix Safety Float Shoe. Cement circulated.		

CABLE TOOL LOG

Lime	2445	to	2517
Shale	2517	to	2525
Lime	2525	to	2577
Shale	2577	to	2598
Lime	2598	to	2653 T. D.

GAS LOG

Show		2478	Open flow too small to gauge
Increase	2500	to	2505 Open flow 2,070 MCF
Increase	2545	to	2550 Open flow 2,366 MCF
Increase	2565	to	2570 Open flow 2,536 MCF
Increase	2618	to	2620 Open flow 2,924 MCF
Increase	2628	to	2630 Open flow 3,211 MCF

Blew down to 3,076 MCF at finish of well
April 13, 1951, 72-20 natural open flow, 3,777 MCF.

FORMATION TOPS

Hollenberg	2390	Winfield	2521	\$6	2576
Herrington	2436 - 2450	Ft. Riley	2596	to	2650
Krider	2474 - 2517				

WELL FILE

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Well Name: Wilmington 1-20

Company: P E P L

LINER LOG

Ran 8 joints, 239' of 5 $\frac{1}{2}$ " OD 14 $\frac{3}{4}$ " Sm's H-40 Perforated Casing 8 RT T&C Rg 2.

No. 1 Joint	30.65	No. 5 Joint	32.40
No. 2 Joint	31.80	No. 6 Joint	32.15
No. 3 Joint	32.75	No. 7 Joint	32.45
No. 4 Joint	30.75	No. 8 Joint	16.40

Actual length of 5 $\frac{1}{2}$ " OD casing in well is 237' after allowing for threads.

ACID RECORD

Acidized May 8, 1951 with 3000 gallons 15% HCl and 2500 gallons water. After shut in 12 hours, well tested 5,400 MCF.

Acidized May 10, 1951 with 2000 gallons 7 $\frac{1}{2}$ % acid and 1000 gallons water. After shut in 12 hours, well tested 7,449 MCF.

Acidized May 11, 1951 with 8000 gallons 15% HCl and 8000 gallons water. After shut in 12 hours, well tested 19,490 MCF.

Acidized May 13, 1951 with 2000 gallons 7 $\frac{1}{2}$ % acid and 1000 gallons water.

Acidized May 20, 1951 with 4000 gallons 7 $\frac{1}{2}$ % acid. After shut in 12 hours, well tested 24,188 MCF.

Well tested 27,648 MCF, 72-20 after acid May 28, 1951.

Rock Pressure: 359.8#.

WELL FILE

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