

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103
(Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

JUL 20 1959

(Submit to appropriate District Office as per Commission Rule 1106)

Name of Company Pan American Petroleum Corporation				Address Box 68 - Hobbs, New Mexico															
Lease B.H. Matlock		Well No. 1	Unit Letter N	Section 1	Township 19S	Range 25E													
Date Work Performed 4-25-59		Pool Wildest			County Eddy														
THIS IS A REPORT OF: (Check appropriate block)																			
☐ Beginning Drilling Operations ☐ Casing Test and Cement Job ☐ Other (Explain):																			
☒ Plugging ☐ Remedial Work																			
Detailed account of work done, nature and quantity of materials used, and results obtained. In accordance with Form C-102 filed 4-24-59, the following work was performed during abandonment operations: <table border="1"><thead><tr><th>Depth of Plug</th><th>Amount of Cement</th><th></th></tr></thead><tbody><tr><td>6700</td><td>150 sx</td><td rowspan="4">All intervals were filled with heavy mud. The 9-5/8" surface was left intact and a 3 sack cement plug placed in top with 4" pipe marker extending 4' above the ground and the ground surface restored to its natural contour.</td></tr><tr><td>5000</td><td>50 sx</td></tr><tr><td>1250</td><td>50 sx</td></tr><tr><td>Surface</td><td>3 sx</td></tr></tbody></table>								Depth of Plug	Amount of Cement		6700	150 sx	All intervals were filled with heavy mud. The 9-5/8" surface was left intact and a 3 sack cement plug placed in top with 4" pipe marker extending 4' above the ground and the ground surface restored to its natural contour.	5000	50 sx	1250	50 sx	Surface	3 sx
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5000	50 sx																		
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Surface	3 sx																		
Witnessed by C.J. Jenkins		Position Drilling Foreman		Company Pan American Petroleum Corporation															
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY																			
ORIGINAL WELL DATA																			
D F Elev.		T D		P B T D		Producing Interval		Completion Date											
Tubing Diameter		Tubing Depth		Oil String Diameter		Oil String Depth													
Perforated Interval(s)																			
Open Hole Interval				Producing Formation(s)															
RESULTS OF WORKOVER																			
Test	Date of Test	Oil Production BPD	Gas Production MCFPD	Water Production BPD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD													
Before Workover																			
After Workover																			
OIL CONSERVATION COMMISSION				I hereby certify that the information given above is true and complete to the best of my knowledge.															
Approved by <i>W. C. Grissett</i>				Name Original Signed by J. W. BROWN															
Title OIL AND GAS INSPECTOR				Position Area Superintendent															
Date AUG 21 1959				Company Pan American Petroleum Corporation															

(M) CONTINUATION OF INVESTIGATION APRIL 1945	
NAME OF SUBJECT	4
DATE OF BIRTH	
SEX	2
STATE OF BIRTH	
U. S. C. I.	
TRANSFER	
FILE	1
BUREAU OF INVESTIGATION	✓

County Eddy Depth 5700' Pool Wildcat*

SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSION

Company Pan American Pet. Corp. Well No. 1 Lease B. H. Matlook

660 Feet from S Line 1980 Feet from W Line, Sec. 1 Twp. 19 S Rge. 25 E

Land Patented Contractor Great Western Drlg. Co.

T. A
T. X
B. X
T. Del Li
T. Del Sd
T. Y
T. SR
T. Q
T. PR
T. GB
T. SA 780
T. Glo 2440
T. Blby
T. CF

Elevation 3420 OF Spudded 1-30-59 Completed 4-20-59

T. Tu Total Depth 9400 P. B.
T. Full Top Pay District
T. DR 4131 I.P. 30PD
T. Wich A. Base on RO Hrs.
T. Abo 4731 Choke: Inch
T. WC 5885 Tubing @ Ft.
T. Hu Press: Tbg. Csg.
T. Per-Pe GOR Gravity
T. Penn 6921 Effective Perfs.:
T. Strawn
T. Miss
T. WF

CSG. & CEMENTING RECORD

Size	Feet	Sax Cement
9 5/8	1200	700

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. Gr

SHOWS

T. 8670 S/
T. S/
T. S/
T. S/
T. S/
T. S/

ILLEGIBLE

Jan. 28 RUR

		Set	5400-86	2'
	TD 976 sh pag 2		see 150' in	30
	OC		see 80	
	D 1554 li		see 60	120
	D 3736 Bolox sh		1' in	160'
	D 4893 li sh	Set	5670-5715	2'
	D 5411 Bolox sh		see 50' in	160'
	TD 5111 li sh		30' in	0

Det 5720-77 5' ne

550' sul W + 50' m

fp 80-1140 30" si 2280*

ran logs to TD

D 6130 li-st

Det 5760-90 2' ne 210' sul

W cm + 510' sul W

30" si 2400 fp 220-340

60" si 460*

D 6893 sd

Det 6535-6659 2'15" ne

450' SW W cm + 5700' sul W

1'15" si 2740* fp 2210-2740

1' si 2740*

D 7495 li-st

Det 7120-65 2' ne 30' m

fp 0 60" si 0*

D 8222 dolo-st

D 8868 dolo-st

D 9332 li-st

Det 8995-9067 2'30" ne 120' m

1' si 1820 fp 0-100 1' si 440*

TD 1400 l, P+H

Det 9100-9400 1' ne 2070' m NS

fp 330-1210 30" si H235 =