## NE .. MEXICO OIL CONSERVATION COMMIS N

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

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

State NK"A"  Pool  G-16-60  THIS IS A REPORT OF: (Check appropriate b)  Beginning Drilling Operations  Casing Test and Cement Job  Plugging  Remedial Work  Detailed account of work done, nature and quantity of materials used, and results obtained  13,368' TD - 11,233' PBD - After setting 3-1/2" OD EUE Casi  11,233' Perforated 3-1/2" Casing from 11,180' to 11,225'  Gals. 15% Reg. Dowell Acid. Max. Pressure 5000%. Min. Press  and Saltwater. Acidized with 2000 Gals. 15% Reg. Dowell Acid  Pressure 4850%. Swabbed Acid Water & Saltwater. Cut 3-1/2"  350 Jts. for 10,850'. Spotted 50 Sack Sla-Set Coment. Plug	16-S  nty  Lea  clock)  Other (Explain):  ing at 11,263' checked plug at Acidized Perforations with 500  pure 4000%. Swabbed Acid Water
State NK*A*  Date Work Performed 6-16-60  THIS IS A REPORT OF: (Check appropriate b  Beginning Drilling Operations  Casing Test and Cement Job  Remedial Work  Detailed account of work done, nature and quantity of materials used, and results obtained  13,368' TD - 11,233' PBD - After setting 3-1/2" OD EUE Casi 11,233' Perforated 3-1/2" Casing from 11,180' to 11,225' Gals. 15% Hag. Dowell Acid. Max. Pressure 5000%. Min. Press and Saltwater. Acidised with 2000 Gals. 15% Reg. Dowell Acid Pressure 4850%. Swabbed Acid Water & Saltwater. Cut 3-1/2" 350 Jts. for 10,850'. Spotted 50 Sack Sla-Set Coment. Plus	16-S  nty  Lea  clock)  Other (Explain):  ing at 11,263' checked plug at Acidized Perforations with 500  pure 4000%. Swabbed Acid Water
Date Work Performed  6-16-60  Wildcat  THIS IS A REPORT OF: (Check appropriate b)  Beginning Drilling Operations  Casing Test and Cement Job  Remedial Work  Detailed account of work done, nature and quantity of materials used, and results obtained  13,368' TD - 11,233' PBD - After setting 3-1/2" OD EUE Casi 11,233' Perforated 3-1/2" Casing from 11,180' to 11,225'.  Gals. 15% Hag. Dowell Acid. Max. Pressure 5000%. Min. Press and Saltwater. Acidized with 2000 Gals. 15% Reg. Dowell Acid  Pressure 4850%. Swabbed Acid Water & Saltwater. Cut 3-1/2"  350 Jts. for 10,850'. Spotted 50 Sack Sla-Set Coment. Plus	Ica  clock) Other (Explain):  ing at 11,263' checked plug at Acidized Perforations with 500 ours 4000%. Swabbed Acid Water
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Reg. Gement Plug from 6400' to 6240'; and 50 Sack Reg. Geme Gut 8-5/8" Gasing off at 740'. Pulled 18 Jts. for 740'. Spo 13-3/8" Gasing. Installed 4" OD Marker extending 4' above Gabandoned 6-16-60.  Approval to Plug & Abandon was obtained from Mr. Ramey by T	rom 10,000° to 9840°; 50 Sack ont Plug from 4975° to 4815°. Itted 12° Coment Plug in top of round Level. Well plugged and
Witnessed by Position Comp	Dany
	erada Petroleum Corporation
FILL IN BELOW FOR REMEDIAL WORK REPO	RTS ONLY
ORIGINAL WELL DATA	
D F Elev. T D PBTD Pro	oducing 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 Oil Production Gas Production Water Production BPD MCFPD BPD	ction GOR Gas Well Potentia Cubic feet/Bbl MCFPD
Before Workover	
After Workover	
OIL CONSERVATION COMMISSION  I hereby certify that to the best of my kn	t the information given above is true and complenowledge.
Approved by Leslie A-Clements Name	1
Title Position >	Jrans.
Date Assistan Company	nt District Superintendent
[	Petroleum Corporation