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615	TRIBUTION	_ · · · <u></u>
SANTA FE		
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LAND OFFICE		
TRANSPORTER	OIL	
	GAS .	
PRORATION OFFI	E	

## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

PRODATION OFFICE  (Submit to appropriate District Office as per Commission Rule 1106)												
Name of Company Address Amerada Petroloun Corporation P. O. Lor had - Hobbs, Nectherico												
Lease	100101	- June 00		l No. Unit			Township	2200000		nge		
	interley		""		M	24	25	S	, Ka	37E		
Date Work P		F	ool .		<del></del>		County					
<b>5-</b> 20 <b>-</b> 63 ·	to 5-27-63		langli∂ #				EA.,	a				
	· · · · · · · · · · · · · · · · · · ·	· <del>- · · · · · · · · · · · · · · · · · ·</del>	THIS IS A I	REPORT OF:	(Check	appropria	te block)					
Beginning Drilling Operations Casing Test and Cement Job Cher (Explain):												
Plugging Remedial Work Rocon Aution												
Detailed account of work done, nature and quantity of materials used, and results obtained.												
han cost into bridge plug on direline and set at 3315. But a carent on some and plugged back to 3305. Perforated langlic matrix zone by Schlumber and logs selectively with 27 shots from 2938 to 3189. Acidized perfs. with 1000 plus, 150 cm. acid. Sand oil fraced with 20,000 plus, crude oil and 6,000# 20-40 sand with 1/det) lb. Adomite back II per gal. using ball sealers. Flowed 0 bbls. fluid in 7 hrs. on 32/out choke. If 550#. Tas Volume 1,340,000 CFPD. Open flow potential to be taken at a later set. Completed as a gas well in the languic lattix oil pool.  MOTE: This well is now triple completed with Salt later like coal in an matree zone, Elinebry oil and languic public gas with 1 string p-1/ " and 2 strings 2-7/3" casing.												
Witnessed by	,		T <sub>F</sub>	Position		I	Company	<u></u>				
B. A. M			1		Sum							
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY												
D. E. El		T. D.		ORIGINAL	WELL	PATA	Tro	<del></del>				
D F Elev. 3079		TD	54 <b>501</b>	PBTD			Producing Interval			Completion Date		
Tubing Diam	<del></del>	'n	ubing Depth	1	Oil Seei	ng Diamet			<del></del>	12-1-60		
Tubing Diam	erer	1	ubing Depth							ng Depth		
Perforated In	rerval(e)				2-7	8"			<i>5</i> 3181			
i citotated in		:171 t	o 50571									
Open Hole In		211 3	0 7071		Produci	ng Forma	tion(s)	<del></del>				
	•				Undesignated (blinebry)							
		<del></del>		RESULTS OF			× (			·		
Test	Date of Test		Oil Production BPD	Gas Produc MCFPI			roduction PD	G ( Cubic fe	O R eet/Bbl	Gas Well Potential		
Before Workover	<b>Undesi</b> gna	ated :	roducing with	Blinebry	with	one al	Lo. Le					
After Workover	5-27-63		None	1340	No		<b>າ</b> ກເ			•		
OIL CONSERVATION COMMISSION					I here to the	I hereby certify that the information given above is true and complete to the best of my knowledge.						
Approved by				Name ( ) - / - / - / - / - /								
Title P					Positi	Position						
ate District Au minimum at Company												
				······································			<u>_11, . 191 in</u>	1N 1176				