5 13	เรคเดิมรายม	
014		
SANTA FI		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	
	ε	
OPERATOR		

NEW MEXICO OIL CONSIGNED TO DE OMO I SION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTO ON MELSUS

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

Name of Con					Addres			······································				
Amerada Petroleum Corporation P. O. Box 668 - Hobbs, New Mexico Lease Well No. Unit Letter Section Township Range												
Lease State S			Well No.			-	Township		Range			
Date Work P		Pool	2	<u> </u>	<u>C</u>	3	 County	158		<u>33</u> E		
	to 3-30-64	1 001	Saunder	18			County	Lea				
		THIS IS	A REPORT	OF:	(Check	appropria	te block)					
🔲 Beginni	ing Drilling Operatio	ns Ca	sing Test and	d Cen	nent Job]	Other (Explain):				
🔲 Pluggir	ng	🗶 Rer	medial Work									
Detailed acc	ount of work done, n	ature and quantity of	of materials ı	used,	and res	ults obtai	ined.					
Ram flat formatic Schlumb flow val OH from	tubing, packer t bottom Klust on from 9915 [†] erger Gamma Ra lves. Set RT 9915 [†] to 10,0 flowing by ga	cerite mill. to 10,000°. Ny Neutron log TS tool at 98 000° with 2000	Drilled Drilled g. Ran 2 862 ⁹ . Ac	juni witi -3/4 idia	k and h gas B" OD sed 4"	cement from tubing casin	t from 9 Baunders 3, Halli ng perfs	900! to 99 Gas Syste Lburton RTT . 9885! to	15 ¹ . m. 1 S too 9913	Drilled Ran ol and 3" and 3-1/8"		
Witnessed by Position							Company					
W. O. Devries			Fore	Foreman			Amerada Petroleum Corporation					
		FILL IN BEL	OW FOR R	EMEI	DIAL W	ORK RE						
					WELL D	ATA	· · · · · · · · · · · · · · · · · · ·					
D F Elev.			PBTD				Producing Interval 9783 to 9913		Completion Date			
	4207 I9915 ITubing DiameterTubing Depth		l	9913*					9913			
Tubing Diameter Tubing Depth 2-3/8* 7764*				Oil String Diame			eter Oil String I			9915 ¹		
Perforated In		7/04	······································	I					77	1 3 •		
	31 to 98031, 9	8301 to 98581	, 98851	to 9	99131.							
Open Hole In	terval				Producing Formation(s)							
••						Permo-Pennsylvanian						
	<u>г</u>		RESULT	S OF	WORK	OVER						
Test	Date of Test	Oil Production BPD		roduc: FPI			roduction PD	GOR Cubic feet/B	ы	Gas Well Potential MCFPD		
Before Workover	2-21-61	8,28					. 76					
After		0,20	<u> </u>				2,76					
Workover	3-30-64	66.00		92,7	73	6)	1405				
	OIL CONSERVA	TION COMMISSION	1		I here to the	by certify best of r	that the in ny knowled	nformation given ge.	above	is true and complete		
Approved by					Name	X.C.	Car i	ps for L				
Pute V					Position District Superintendent							
Date						Company Amerada Petroleum Corporation						