						_				
NUMBER OF C	OFIES PECEIVED	 .								
SANTA PE	DISTRIBUTION								·	
FILE U.S.G.S.	(Rev 3-55)									
TRANSPORTE	OIL		MISCEL	LANEOU	S REP	ORTS O	N WELLS			
PRORATION 0	FFICE	(Subm	it to appropr	iate Distric	t Office	as per Cu	nmission Rul	e 1106)	
Name of Con Ambassad	or Oil Corpora	Addre P	P. O. Box 247 - Hobbs, New Mexico							
	nglie Mattix P t Tract 21	enrose	Well No.	Unit Letter	Section 27	Township 2	2 S	Rang	^e 37 E	
Date Work P	erformed	Pool Langlie	Mattix			County L	9a			
9/4 to 12/8/64 Langlie Mattix THIS IS A REPORT OF: (Check appropriate block)										
Beginning Drilling Operations Casing Test and Cement Job (Explain):										
Plugging Remedial Work					Conversion to injection well under OCC R-2633					
	ount of work done na					ined.				
	led 284' slotte	d liner, cl	eaned out	to T.D.	366 0 '	and deep	pened to 3	1 69 0 '	with	
	le tools.	ron and call	iper surv	8¥.						
3. Set 418: 52: 15.50# liner at 3690' using 60 sacks cement. Used Baker Oil Tools										
1. ~*	lex Float shoe. saure tested to	n of liner	ta 1500# s	rithout :	oressu	re loss.				
5. Peri	Corated with 4	JSPF 3568'-	801. 3598	'-3600'-	3610	'-16', 3	634'-38',	3643	1-471,	
3667	11-671. 36801-8	21.								
	3350 ' 2 3/8" 0		g with Joi	hnston 10	01-3 to	ension p	acker set	at 3	3501.	
7. Put	well on inject	ion.								
ļ										
-										
Witnessed by M. P. Nelson M. P. Nelson Project St					pervisor Campany and Corporation					
	·	FILL IN BE	LOW FOR RE	EMEDIAL W	ORK RE	PORTS O	NLY			
ORIGINAL WELL DATA										
D F Elev. 3324' G	L TD 3	1 66 0 1	PBTD			Producing 3460'-	Interval 366 0	C ₉	mpletion Date /23/38	
Tubing Diam 2 3/8"		Tubing Depth		Oil Stri	ng Diame	ter	Oil Strit 339 2	ig Dept	:h	
Perforated In										
				- 15						
Open Hole Interval 3392 13660 1					Producing Formation(s) Penrose section of Queen					
) JJ72 4J			RESULT	S OF WORK						
	Date of	Oil Production		oduction		roduction	GOR		Gas Well Potential	
Test	Test	BPD		FPD		PD	Cubic feet/	Вы	MCFPD	
Before Workover										
After Workover	Conversion t	o water inj	ection we	11						
	<u> </u>	<u> </u>		I here				n above	e is true and complete	
OIL CONSERVATION COMMISSION					to the best of my knowledge.					
Approved by					Name M. F. Nelson					
Title					Position Project Supervisor					

Date

Company Ambassador Oil Corporation