·••	m v · 1						× .	<u> </u>			
NUMBER	DISTRIBUTION					7					
PILE NEW MEXICO OF					IL CONSERVATION COMMISSION FORM C-103 (Rev 3-55)						
ICE			:		A		م م م				
TRA DRITER	OIL QAS	300		LLANEOU							
OFATOR		(54	bmit to approp			as per Com	mission Rule 1)	9 ⁶⁾ 7 13			
Nam of Com		y Oil Compan	r y	Addre	ss Bow	* ************************************	bha. Nav Nes	itaa			
Lese			Well No.	Unit Letter	Section	Township	R	ange			
Dat Work Pe	rformed	Pool	15	#J#	10	County	<u> </u>	37-8			
	March 7 th	re 14 83	SIS A REPORT			la	a				
Beginni	ng Drilling Opera		Casing Test as	····		te block) Other (E	xplain):				
Pluggin	Plugging Remedial Vetailed account of work done, nature and quantity of mater			•	Repaired Model "D" Production Packer look			" Production			
		•	-	used, and re	sults obta	ined.					
		eged up pull		-							
		es of well waring of train									
Jo Feb.	ed long st	ing of tubin	in (tabb an	May welch	tubin-		certan? =				
5. Repe	ired tubing	Seal Recept	anle.	. ,	_		-				
6. Ran	long string	of tubing (Tubb Zone)	with tub	ing Se	al Recep	tacle and la	tehed into Baker			
Mode	1 "P" Produ	etion Packer	at 50601.		, —	_					
7. Test	ied long str	ing of tubia	ng (Tubb Zo	mo) with	5,000f	and had	no pressure	loss. Pulled			
tubi	ng.				-			,			
	tubing with mr held OK.	"ATIS" Faci	ter and tea	red Haket	. wodel	"U" Pro	enction Pack	or with 4,000f.			
		g of tubing	(B) tuch-	Zana l							
		med path som									
	r both mones				NOTE:	A new p	neker leakas	e test will be			
12. Bets	ern both nen	on to produc	stion.		-	sumit	ed in the in	mediate future			
Witnessed by			Position	· · · · · · · · · · · · · · · · · · ·		Company					
-	Mr. L. L. C		Area	Former		S) _c	11y 011 Can	pary .			
		FILL IN	BELOW FOR	REMEDIAL		EPORTS O	NLY	- -			
F Elev. T D		D	PBTE				Interval	Completion Date			
T	Tubing Diameter		Tubias Deveh		Oil Series Discour		10:1 St. 7	n Denth			
ruding Diam	Subing Diameter		Tubing Depth		Oil String Diame		Oil String I	ng Depth			
Perforated In	terval(s)										
Open Hole In	Open Hole Interval						Producing Formation(s)				
				Produc	ing Forms	ation(s)					
			PECIII	Produc		ation(s)					
	Date of	Oil Produc	ction Gas	TS OF WOR	KOVER Water F	Production	GOR				
Test	Date of Test	Oil Produc BPD	ction Gas	TS OF WOR	KOVER Water F		GOR Cubic feet/Bbl				
Test Before Workover			ction Gas	TS OF WOR	KOVER Water F	Production					
Before			ction Gas	TS OF WOR	KOVER Water F	Production		Gas Well Potential			
Before Workover After	Test		ction Gas M	Production (CFPD	Water F	Production 3 P D	Cubic feet/Bbl	MCFPD			
Before Workover After Workover	OIL CONSE	BPD	ction Gas M	Production (CFPD	Water F	Production 3 P D fy that the ir my knowled	Cubic feet/Bbl	MCFPD			
Before Workover After	OIL CONSE	BPD	ction Gas M	Production (CFPD	Water F B	Production 3 P D fy that the ir my knowled	Cubic feet/Bbl	MCFPD			
Before Workover After Workover	OIL CONSE	BPD	ction Gas M	Production (CFPD	Water F B reby certifie best of	Production BPD fy that the is my knowled	Cubic feet/Bbl aformation given a ge. H. E. Aab	MCFPD			
Before Workover After Workover	OIL CONSE	BPD	ction Gas M	Production (CFPD	Water F B reby certifie best of	Production 3 P D fy that the ir my knowled	Cubic feet/Bbl aformation given a ge. H. E. Aab				