Miling	Province in the second		· · · · · ·	_		***	Form C- 104
Į			OIL CONSER				
Santa Fe, New Mexico						CEIVED	
<u>ال</u> ہے		1-1-1	PROUPERT FOR (C		404		/
	-	و د مستخ		JIL - (GAS)	ALLUWABLE	FO 3 - 1000	
It is ne	ecessary '	that this	form be submitt	ed by the ope	rator before a	E0.251002	able
will be	assigned	to any c	completed oil or	gas well. Fo	rm C-110 m Cap	thinnberof Com	
ance and	l Authori	zation to	Transport ()11)	will not be a	nnroved infil i		.led
with the	Commiss	ion. For	m $C-104$ is to be	submitted in	triplicate to	the office to w	11ch
Proratio	on Office	. Hobbs.	copies will be New Mexico. The	retained ther allowable wt	e and the other	submitted to	the
on date	of comple	etion, pr	ovided completi	on report is	filed during mo	onth of complete	a.m.
The comp	letion d	ate shall	be that date in	the case of	an oil well whe	en oil is delive	ered
into the	stock t	anks. Ga	s must be report	ed on 15.025	P.B. at 60° Fe	ah renheit.	
	Heb	bs, Hew I	iexico		2-20-5	52	
•	. <u>8</u>	Pla		Date			
WE ARE H	EREBY REG	JUESTING	AN ALLOWABLE FOR	A WELL KNOWN	AS:	•	• •
Phi	llips Per	troleum (capany Matti	K Well	vo. 3 tr 🕷	1 1/4 SV 1	(A
	Company o	or Operat	or Leas		10. <u> </u>	1/41/	4
contion	2	m 248	R. 378	n y Langite		Lee	
section	,	1,	R, N. M	1'. M.	Pool	Cou	inty
Please i	ndicate 1	location:	Flowstion 323	6 D.F. Smudda	1-2-52	leted 2-4-52	4
						pleted	
	1	1	Total Depth	3596	P.B	• ## @+#\$4#	
			Top 011/Gas Pay	3440	Ton Water Day	Kone	
			Top Oil/Gas Pay / Initial Produc	tion Test: Pur	pFlow	145 BOPD OR	CU.FT.)
			Based on 145			I GAS PER	
			Method of Test				
			Size of choke i			i run);	-
			Tubing (Size)			3568 F	eet -
			· · · · · · · · · · · · · · · · · · ·	ing 135#	Casing_	Zere	
			Gas/011 Ratio_		Gravity	37.3	
L			Open]		erforations:		
Unit let	tter:	L					M irra · · · ·
			Acid Record:		Show of 0	il.Gas and wate	r
Casing &	Cementin	g Record	Gals				·
Size	Feet	Sax	Gals				
			Gals				
8-5/8*	3561	250	Shooting Record		s/		_
			Qts Qts		<u>s/</u>		
5-1/2"	3432'	1250	Qts		S/		
					S/	·····	
			Natural Product	ion Test:	Pumping	Flow:	ing
			Test after acid				
	• · · · · · · · · · · · · · · · · · · ·						
Please ir	dicate b	elow Form	ation Tops(in co	nformance wit	h geographical	section of star	te):
	S	outheaste	ern New Mexico		Northweste	rn New Mexico	
T. Anhy		1075	The Descenter				
T. Salt_		1315	T. Devonian T. Silurian			Fruitland	
B. Salt		2340					
T. Yates		2507				Cliffs	·
T. 7 Rive		<u>2690</u> 3305	T. McKee		T. Cliff House	se	
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T. Abo					Τ.	- de ² manual de la del manuel de	
T. Penn							
T. Miss_			Τ		Т.		

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(Please supply required information on reverse side of form)

2-5-52 Date first oil run to tanks or gas to pipe line:___ Pipe line taking oil or gas: _____ New Mexico Pipe Line Co. سین ۲۰۱۳ - ۲۰۰۹ میلیدی ۱۹۰۰ - درمیسان میلیدی از ۲ inni (Shina (Phillips Petroleum Company Company or Operator M&Crocton Signature By:_ Dist. Chief Clerk Position: ____ "Send communications regarding well to: Name: Phillips Petroleum Company Address: Bez 2105, Hobbs, New Mexice 2- 23,1992 APPROVED CONSERVATION COMMISSION OIL Mar, **W**U By:___ **D**il ांतज्ञान 005 Title:

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