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NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New MEXICO REDI EST FOR (OIL) - (GAS) ALLOWABLE RECOMPLETED OF THE Recompletion

(Form C-104) Revised 7/1/57

This form shall be submitted by the operator before an initial allowable will be assigned to in completed Oil or Gas well.

Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was send. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when new oil is deliv-

ea intr	o the st	ock tanks	Roswell, New Mexico					6/	6/9/61				
				(Place)							(Date)		
E ARE			-	NG AN ALLO									
	Nea	rburg &	Ingram	Mi	dhurst	, Well	No2	, in	SE	!/4NW	1/4,		
F	Compa	ny or Ope:	35	, _T 12-5	D 37-E	NIMPA	. Southwe	st Gladi	ola-Pe	nn	D :		
Umit	Letter	, Sec.,	······· X·X ······	., 1	., K	, NMPN	1.,			••••••	rool		
	Lea			County. Date	e Spudded	3/12/61	Date	Drilling C	capleted	5/1	/61		
P	lease in	dicate lo	cation:	Elevation	3894' K.B.	· · · · · · · · · · · · · · · · · · ·	Total Depth_	12,230'	PBT	D12	,229'		
			 -	Top Oil/Gas P	ay 11,134) 	Name of Prod	Form.	Atoka	Penn			
D	С	В	A	PRODUCING INT	ERVAL -								
İ				Danfaration.	11,134'	to 11.13	181						
E	F	G	H	Perforations_			Depth	12 2201	Depth	12.04	51 6 11 0		
-	0			Open Hole			Casing Shoe_	12,230	Tubin	9 12,04	5. 6 11,0		
	7.5	+	+	OIL WELL TEST	-						Ch - 1		
L	K	J	I	Natural Prod.	Test: see D	ST _{obls.oil}	b	bls water in	hr	s,mi	Choke in. Size		
					id or Fracture								
M	N	0	P): 280 bb								
			1			15,011,	DDIS	water in	nrs, _	min. :	,12e <u>107</u>		
		<u> </u>	<u> </u>	GAS WELL TEST	: -								
1880		& 1880	FWL	Natural Prod.	Test:		MCF/Day; Hou	rs flowed	Cho	ke Size			
tubing ,			ating Recor	Method of Tes	sting (pitot, b	ack pressur	re, etc.):						
Sure		Feet	Sax	Test After Ac	id or Fracture	Treatment		MCF	/Day; Hou	rs flowed			
10.04	A.	410	420	7	Method								
13-3/	8-	412	420	·									
8 5/	8'' 4	492	1000	Acid or Fract sand):	500 gallo	Give amoun	ts of materi	als used, su	ch as aci	d, water,	oil, and		
5-1/	2"	12230	800	Casing	Tubing Press. 9	Date 75 oil r	first new	6/1/61					
2-1/	16"	12,045	Tbg.	- 11033	er	Service	Pipeline	Company					
2-1/		11,074	Tbg.	Oll Transport	er	None -	gas vent	ed at pre	sent				
				➡ Gas Transport	er		3						
lemarks	3:		Completi	on informat	ion on Nev	onian zo	ne nrevi	nusly res	orted	1			
· · • · · • · · · · · · · · · · · · · ·			-compieti	A A	- 1 - 1 1	0111 0 11 20	1 71	, , , , , , , ,	, , ,	1.11			
I he	ereby c	ertify tha	at the info	ormation given	above is true	and compl	ete to the be	st of my kno	wledge.				
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