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

ng

REQUEST FOR (OIL) - (GAS) ALLOWABLE E E ! New Ewell Recompletion

This form shall be submitted by the operator before an initial allowable will be assigned to any 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 sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed dufing calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when now off is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

				Hobbs, New M	exico	1-1	8-60
VE ADE	UEDED	V DE∩ITECT	INC AN ATTOTALABLE	(Place)			(Date)
Az1	reces	A Gas Com	ING AN ALLOWABLE I	FOR A WELL KNOWN	AS:	•••	
(C	Company of	r Operator)	(Lea	, Well No4	, ir	SW	¼SE ¼,
0	<u></u>	Sec. 36	T 16S R 316	NMPM., Robi	nson		
<u>E</u> (idy		County. Date Spudded	11-12-59 Date	Drilling	Completed	11-21-59
		te location:	Elevation 4055	GL Total Depth_	3997	PBTD	3939
D	С	BA	Top Oil/Gas Pay 375	Name of Prod.	Form	Grayburg	
	·	~ ~	PRODUCING INTERVAL -				
			Perforations 3753-	59,3798-3809, 3814-2	0. 3823	-31. 383/	L_40
E	F	G H	Ones Hele	Depth Casing Shoe	7007	Depth	
İ	İ			Casing Shoe	3997	Tubing_	3823
L	K	JI	OIL WELL TEST -				
_	_	" "	Natural Prod. Test:	bbls.oil,bb	ls water i	n — hrs.	Choke
				ture Treatment (after recove			
M	N	0 P					
1	1	×		_bbls,cil, _2 _bbls w	iter in <u>∠</u>	4 hrs,	_min. SizePun
 -	100		GAS WELL TEST -				
7 7 5	- 1976	e	- Natural Prod. Test:	MCF/Day; Hour:	s flowed	- Choke	Size -
abing ,Ce	sing and (Cementing Recor		, back pressure, etc.):			
Size	Feet	Sax					
				cure Treatment:		F/Day; Hours	flowed
3-5/8"	333	250	Choke SizeMeth	od of Testing:			
. ±"	3007	205	Acid or Fracture Treatme	nt (Give amounts of material	s used. si	ich as acid	water oll and
7	3997	225	1	eg. acid; 36,0 60 ga			
2"	3823	ł	Casing Tubing	O Date first new oil run to tanks	1 17 6	011, 57,5	23# 50
			78				
			Oil Transporter Cont	nental Pipeline Co.			
			Gas Transporter Phil	lips Pipeline			
narks:	••••••	Well sands	d up during frac.		••••	*********	
•••••	•••••		***************************************	4:4			
	••-•	GOR = 745	cu. ft./bbl.				
I herei				e and complete to the best			***************************************
	-, ,		19 60	e and complete to the best		_	,
TOACT	*************	••••••	. <u></u> , 19 <u>00</u>		********	**********	
~	II 001	BB111		_	mpany or C	•	
(O)	IL CONS	ERVATION	COMMISSION	By:	STER.L.DI		
M	1/12	1		M	(Signatur	•	
1.1.1.	X W21	ustron	G	Title District	**************	·····	
e	y*** *****	2 4 8 100 100	• 4	Send Commu	nications 1	regarding we	ell to:
	***************	······································		Name Aztec 011	& Gas	Company	
				A 11 D. 0.0	14-1-4	M	
				AddressBax847,	.HODDS,	JX9MWexi	•

	7	OIL CONSERVATION COMMISSION				
		ARTESIA DISTRICT OFFICE				
		No. Copies Received	4	-		
		DISTRIBUTION				
			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1		
· · · · · · · · · · · · · · · · · · ·	•	OPERATOR	T -	T		
		SANTA FE				
		PROBATION SOFTE.		1		
		STALE CAND OFFICE				
		U.∵s.~c.∻s.				
		TAANSPORTER				
	y 5	FILE	1			
		TORENT OF MISISS	i			

The transport of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se

•

• • •