NUMBER OF	COP. S RECE	IVED A	<del>د</del>	NI E	EW MENIGO ON GOVERN
	DISTRIBUTI	ION		115	EW MEXICO OIL CONSERVATION COMMISSION (Form C-104)
PILE		$\perp Z$			Santa Fe. New Mexico Ravised 7/1/5
U. S. G. S.		<del>                                     </del>		L_	
AND OFFIC	E	+		RE	EQUEST FOR (QHA- (GAS) ALLOWARLE
RANSPORT	OIL.			£	- CCC 1 - Break 1 - File
RORATION	GAS	<del> </del>	<del></del>		
FRATOR	077102		+		444 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		1		1	- Nadland 1 - Pan American /Riddishid
orm C ile wil onth e	-104 is to Il be assig of compl	o be su gned ei letion	bmitted in ffective 7:0 or recompl	QUADR 0 A.M. o etio: Th	RUPLICATE to the same District Office to which Form C-101 was sent. The allow on date of completion or recompletion, provided this form is filed during calenda the completion date shall be that date in the case of an oil well when new oil is deligned as the completion of the completion of the case of an oil well when new oil is deligned as the case of an oil well when new oil is
ea in	to the sto	жк тап	iks. Gas mu	ist be repo	ported on 15.025 psia at 60° Fahrenheit.  Hotbs, New Mexico 12-6-62
					( DI )
T AO	e uco:	CDV D	COURCE	***	(Date)
LAK	E neki	EDY N	EQUEST	ING AN	ALLOWABLE FOR A WELL KNOWN AS:
Idea	C Sesec	ma Co	depoety -	N.M. 9	Fed. Deep Unit 13-8, Well No. 1 , in SW 1/4 No. 1/4
	(Compan	y or O	ocrator)		(Lease)
B		Sa.	. 13	- T	293 , R 21W , NMPM., Basic fis <b>tota</b> Peo
Umit	Letter	, ალ		, 1	, R. Saw , NMPM., Sassas & Gaves P(co
		Can	Secondo	_	A.S. A. A.A.
· · · · · · · · · · · · · · · · · · ·		San .	. C	Coun	nty. Date Spudded
r	Please inc	dicate	location:	Elevat	tion 5322 D.Po Total Depth 6596 PBTD 6558
•	icase inc	uicate.	iccation.		
D	C	В	A	l lod or	il/Gas Pay 6508 Name of Prod. Form. Basin Dakota
-		٦		PRODUC	CING INTERVAL -
		Ì	1 1	====	
			+	Perfor	rations6303-12, 6368-94, 6403-09, 6481-87
E	F	G	H		Denth
			1 1	Open Ho	HoleCasing ShoeTubing 6245
		ł	1 1	OTT WE	CIT TECT
Ĺ	K	J	I	OIL NE	ELL TEST -
- 1	17	•	1 4	Nation	Choke al Prod. Test:bbls.oil,bbls water inhrs,min. Size
			1 1		bbis_off,bbis water inhrs,min. Size_
				Test A:	After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of
M	N	0	P	ŀ	Ch. I.
- 1			1 1	loap o	oil used): bbls.oil, bbls water in hrs, min. Size
			i i	GAS WEI	ELL TEST -
				_ Natural	al Prod. Test: MCF/Day; Hours flowed Choke Size
	(FOOTA			_	
orus,	vesing a	na verk	nting Recor	Method	d of Testing (pitot, back pressure, etc.):
Size	F	ret	Sax		
		-1			After Acid or Fracture Treatment: 7240 MCF/Day; Hours flowed
4				Choke S	Size Method of Testing: 4 point Dack pressure
8-5/	<u> </u>	50	375	JL_	
<del>,</del>					
<u> </u>					
	2 459	94	1154	Acid or	r Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and
4-1/	2 65	94	1154	Acis or sand):	r Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and 500 gale water, 760000 20-40 sand.
	1		1154	Acis or sand):	

	1		5 / 2003	A series of the
8-5/8	350	275	Choke Size Men	hod of Testing: 4 point back pressure
4-1/2	<b>6594</b>	1154	Acis or Fracture Treatment (1981): 500 Falo (1981)	ent (Give amounts of materials used, such as acid, water, oil, and a 4,800 gale water, 76000 20-40 sand.
2-3/8	6245		Casing Tubing Press. Press.	Date first new 11-28-62 oil run to tanks
			Oil Transporter	wood Corp.
	ļ <u>.</u>		Gas Transporter <u><b>E3</b> P</u>	aso Hat. Gas Co.
Remarks:				/ Electrical /
				DEC 1 (1962
		•••••••••		C/L C/2 (176)
I hereb	y certify t	hat the infor	mation given above is t	rue and complete to the best of my knowledge.
ApprovedDE.C.			1.0.1962, 19	(Company or Operator)
OII	L CONSE	RVATION	COMMISSION	By: Original Signed By C. (Signal ADE

By: Original Signed by W. B. Smith

Title DEPUTY OIL & GAS INSPECTOR DIST. NO. 3

Box 547; Hobbs, No Morso