NL SER OF COP.							
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	OIL						
TRANSPORTER	GAS	ļ					
PRORATION OFFI	CE						
OPERATOR							

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe. New Mexica

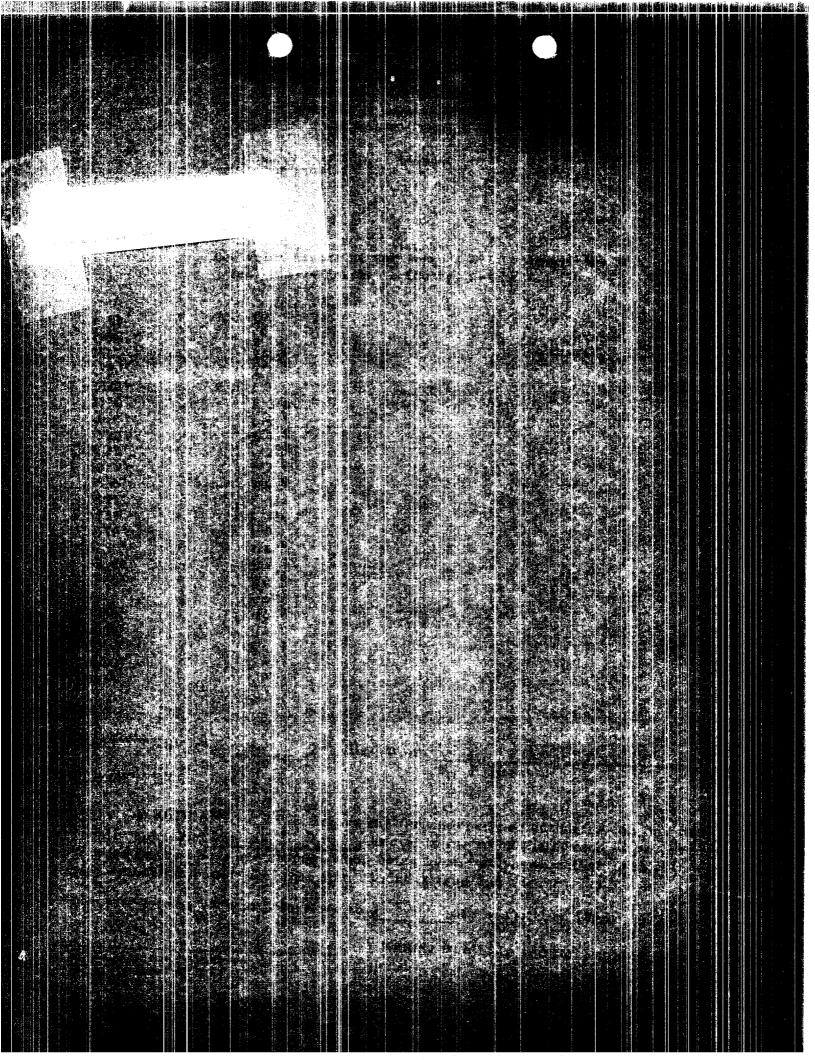
(Form C-104) Revised 7/1/57

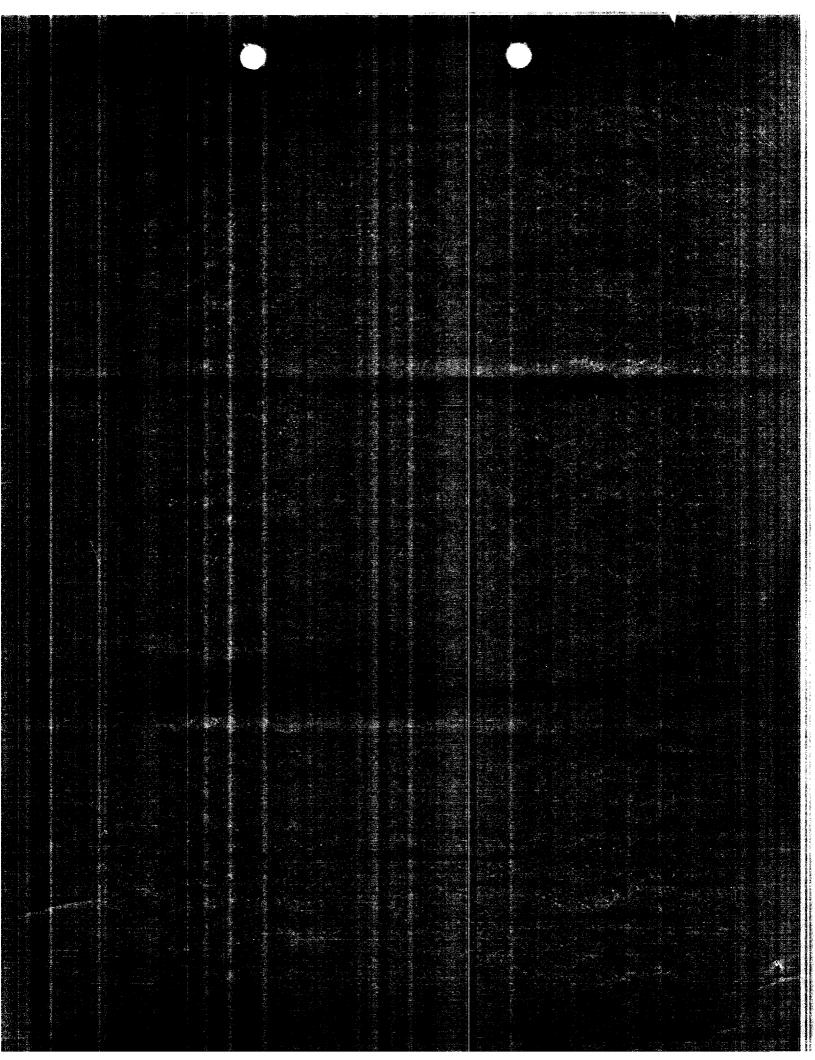
REQUEST FOR (OIL) - (GAS) ALLOWARIE

New Well
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 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 delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

			Midland, Texas S-18-62
			(Place) (Date)
E ARE	HEREBY	REQUES	TING AN ALLOWABLE FOR A WELL KNOWN AS:
S	an Bore	<u> </u>	Trans-Montein Podensi Well No. 2 , in SE 1/4 SE
	•	Operator) C ඉව	(Lease)
Unit L	eter	ວec	T. SS., R. 370., NMPM., Allison Pena
	Nocac	mli	County. Date Spudded 7-22-52 Date Drilling Completed 9-2-52
		te location:	Elevation 5003.7Total Depth <u>9624PBTD</u>
			Top Oil/Gas Pay 9576 Name of Prod. Form. Bough "C"
ם	C	BA	PRODUCING INTERVAL -
E	F	G H	Perforations 3576-9586 Depth Depth Depth
			Open Hole Casing Shoe 9624 Tubing 9576
, 	-	- -	OIL WELL TEST -
L	K	JI	Cho Natural Prod. Test: bbls.oil, bbls water in hrs, min. Siz
			Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume
M	N	0 P	Choke load oil used): 235 bbls.oil, 6 bbls water in 24 hrs, 6 min. Size 18
	j ·		
			GAS WELL TEST -
	FOOTAGE	EL EGO.	Natural Prod. Test: MCF/Day; Hours flowed Choke Size
		Cementing Re	sord Method of Testing (pitot, back pressure, etc.):
Size	Feet	Sax	Test After Acid or Fracture Treatment: MCF/Day; Hours flowed
25 00			Choke SizeMethod of Testing:
10-3/	4 428	400	
7-5/	9 4242	450	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, at
		 	sand): 1000 gal. anid
4-1/	2 9824	498	Casing Tubing Date first new Press. Taction Press. 500 oil run to tanks Cont. 500
			Oil Transporter NOWOOG Coverage Ca
2	9576		Gas Transporter Mossylvens & Transporter
marks:	•		Ods Transporter Education & Transport
11 41 k 3	•••••	••	The same of the sa
, . 			
I here	by certify	that the is	nformation given above is true and complete to the best of my knowledge.
proved		••••••	, 19 Sam Form
	 ->		(Company or Operator)
Ø	IL CONS	SERVATIO	N COMMISSION By: By:
//			(Signature)
1			Title
.1.			Send Communications regarding well to: Name Sam Boyen
le	<i>f</i>		Name Seas Double
			Address Box 953, Midland, Tenges





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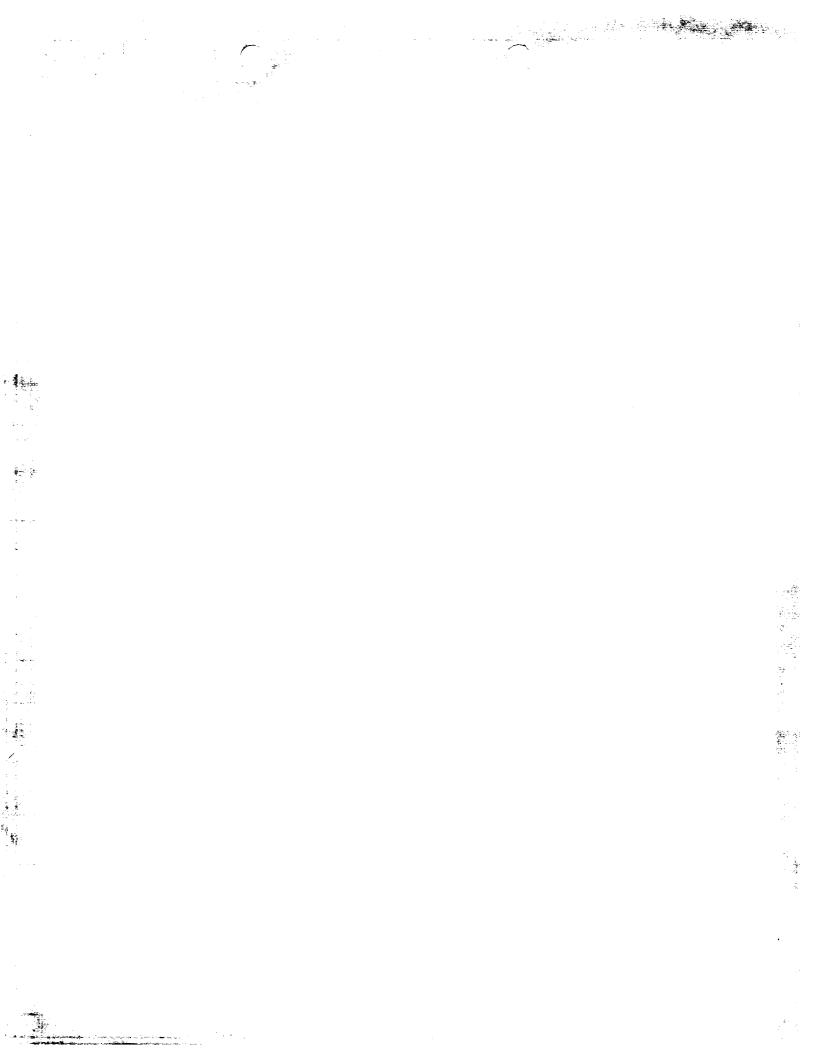
NEW MEXICO OIL CONSERVATION

SANTA FE, NEW MEXICE

ION FOR

CERTIFICATE OF COMPLIANCE AND AUTHORIZATIONS TO TRANSPORT OIL AND NATURAL GAS

FILE THE ORIGINAL AND 4 COPIES WITH THE APPROPRIATE OFFICE Company or Operator Well No. Unit Letter Section Township Range Presently Pool Kind of Lease (State, Fed, Fee) . Unit Letter Section Township Range If well produces oil or condensate give location of tanks Address (give address to which approved copy of this form is to be sent) Authorized transporter of oil or condensate o o granda Minimal Wale Is Gas Actually Connected? Yes_ Date Con-Address (give address to which approved copy of this form is to be sent) Authorized transporter of casing head gas or dry gas 200 F. Seesally, Thomasi, are the in If gas is not being sold, give reasons and also explain its present disposition: REASON(S) FOR FILING (please check proper box) Change in Ownership Change in Transporter (check one) Other (explain below) Casing head gas . Condensate . . . emark s The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with. Executed this the _____ day of OL CONSERVATION COMMISSION Approved Company Date Address Bor Sig, Michael, Texas



APPROVED CON

JOHN TO C. C. HORD

Budget Bureau No. 42-R358.4 Approval expires 12-31-60.

(F	(Feb. 1951)						
				i			

JUL 9 1962

(SUBMIT IN TRIPLICATE)

and Office Senta Fe

F. W. STANDL

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY 7 25

Lease No. 184 05 7004

JUL 9 1962

SUNDRY NOTICES AND REPORTS ON WELL SCHOOL SC

NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF.	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
MOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO BE DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.	
TO SUCCESS OF ACIDITE		SUBSEQUENT REPORT OF ABANDONMENT.	
NOTICE OF INTENTION TO SHOOT OR ACTUAL		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

July 6, 1962

Well No. 2 Trans— is located 660 ft. from S line and 660 ft. from line of sec. 33

NW/4 SE/4 33 8S 37E NPP

(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)

Allison Penn Rosevelt New Yexico

(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is #014.7ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

We propose to drill to a total depth of approximately 9700 feet with rotary tools and complete in the Bough "C" formation. The casing program will be as follows: 10-3/4 inch 32.75%, 11-40 surface casing to be set 0 400 feet and camented with 400 sacks. Cement will be circulated to surface. 7-5/8 inch 26%, J-55 casing set 0 4250 feet and camented with 450 sacks cament. 4-1/2 11.60% N-80 casing set 09700 feet and camented with 400 sacks.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company	Sam Boren	
Address	Box 953	Carl Anil
	Midland, Texas	By will
		Title Agent

"一人" "**学**和主题"

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PRORATION OFFI	CE	L′					
			· [

NEW MEXICO OIL CONSERVATION MOISSIMMC

Revised 5/1/57

U.S.G.S. LAND OFFICE OIL	,		ATION AND	•			
TRANSPORTER GAS PRORATION OFFICE OPERATOR		SEE INSTRUCT	IONS FOR COMPLE		ON THE REVE		
			SECTION	1982 JUL	to III	~	
Operator	a Boren		Lease	rest out -Hountain Fed		Well No	2
Unit Letter	Section	Township	Range	County			-
Actual Footage Lo	23 ocation of Well:	8S	375		Roceevel	<u> </u>	
660	feet from the		e and 660	feet from the	East	line	
Ground Level Elev		ormation	Pool			Dedicated Acre	
	Bough	aCa .	Allie	cn Penn	· · · · · · · · · · · · · · · · · · ·	80	Acres
who has the rig another. (65— 2. If the answer to wise? YES	ght to drill into and 3-29 (e) NMSA 193 o question one is " NO If	to produce from and 5 Comp.) 'no,'' have the inte answer is ''yes,''	age outlined on the pay pool and to appropriatests of all the owner Type of Consolidation where and their resp	priate the productions on	n either for hin	iself or for hims	self and
							
		SECTION B				CERTIFICATI	A
		33			I hereby coshown on	ertify that the the plat in SEC	well location
0 330 660 9	90 1320 1650 19	80 2310 2640	2000 1500	02-660'- 9 1000 500	Surveys m supervision and correct and belief Date Surve Registere and/or La	eyed 1/4 6, d Professional nd Surveyor M. C.	same is true my knowledge / 9 6 2 Engineer

INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.

Pool (A) ALLISON PENN

Operator Sam Boren

Lease Trans Mountain Fed.

Well No. 2 Unit P S 33 T 8 R 37

DATE OF TEST	Daily	PRODUCED DURING TEST			0.00	
'	Allowable	Water Bbls.	Oil, Bbls.	Gas, MCF	Gas Oil Ratio	Packer Leakage Field
11-10-62 34 2-22-63 24 3-30-64 24 2-2-65 24	177 172 90 12	0.0 0.0 0.0	220 214,0 . 30.0 0	419 368.0 115.66 4	1904 1720 3855 4	Internal Present