***************************************	IN MEGRIAL.	
, 110	THEUTION	
BAN, A		-
1 8167		
L. 6. 5		
LAND OFFICE		
TRANSPORTER	OIL	
Linanonien	GAS	1
PROBATION OFFI	E	

NEW ME' TO OIL CONSERVATION COMMISS Y Santa Fe, New Mexico

Norm 0 -2 27 Revised (12/1/55)

ions of the	Commissi	on.	If State La	one copy will be returne nd submit 6 Copies At	d following approval. See tach Form C- 128 in tr	e additional instruction in the contract in th	e drilling or recompletion be returned to the sender- ons in Rules and Regula- 3 copies of form G-101		
	Mo nana	ns, T	Place)			April 19, 1965			
			MMISSION			(5214)			
	E, NEW A	EXICO							
Gentlemen :		:	•b		-				
10u a	ire nereby	nouned	tnat it is our : PE	i <mark>ntention to</mark> commence th	e Drilling of a well to b	e known as			
	C1			RRY R. BASS	or Open (R)				
	হ্রা	ate 2	(Lease:		., Well No4	, inL	Unit) The well is		
oca ted	1650	fe	et from the	South		line and33	O feet from the		
	Wes	it	********	ine of Section	23 , T 18 S	, R.34 E	, NMPM.		
GIVE LO	CATION	FROM	SECTION LI	NE) EK Queen,	East Pool,	L	ea County		
		•		If State Land the Oil a	nd Gas Lease is No. E-5	014			
D		- ·		If patented land the ov	voer is				
ן ע	C	В	A						
E	F	G	Н		l with drilling equipment :				
- 	-	-		The status of plugging	bond is Active				
Г	K	J	1	Drilling Contractor Not yet determined.					
					The transfer of the control of the c				
M	N	О	P						
<u> </u>							fcct,		
				CASING 1	PROGRAM	***************************************	ICCI,		
We pr	opose to u	e the fol	lowing strings	of Casing and to cement t	hem as indicated:				
	of Hole		Size of Casing	Weight per Foot	New or Second Hand	Depth	Sacks Cement		
Size	-1/4"		8-5/8"	24	New	450	350		
			5-1/2"	14	New	5000	400		
12-	<u>-7/8"</u>			,			1		
12-	<u>-7/8"</u>				†				
12-									
12- 7-	inges in the			dvisable we will notify yo	· · · · · · · · · · · · · · · · · · ·				
12- 7- If chain ADDI	inges in the	INFORI	MATION (If	recompletion give full de	tails of proposed plan of	work.)			
I2- 7- If cha ADDI The v	inges in the	INFOR!	MATION (If completed	recompletion give full dellas a Queen Sand	tails of proposed plan of oil producer. The	ne pav is exped	eted to develop		
If character of the very between is to	inges in the TONAL well is een 4500	INFORI to be and de by	MATION (If completed 4800 ' fro gun-perfor	recompletion give full delta as a Queen Sand om the surface, areating and stimula	tails of proposed plan of oil producer. Thad total depth wil	ne pay is exped	50001 Completion		
If character of the very between is to	inges in the TONAL well is een 4500	INFORI to be and de by	MATION (If completed 4800 ' fro gun-perfor	recompletion give full dellas a Queen Sand	tails of proposed plan of oil producer. Thad total depth wil	ne pay is exped	50001 Completion		
If character of the vertical control of the control	inges in the IT!ONAL well is een 4500 o be madulated	infori to be and de by behind	MATION (If completed 4800 ' frogun-perfor the 8-5/8	recompletion give full delta as a Queen Sand om the surface, areating and stimula	tails of proposed plan of oil producer. Thad total depth wil	ne pay is exped	50001 Completion		
If character of the vertical control of the control	inges in the IT!ONAL well is een 4500 o be madulated	infori to be and de by behind	MATION (If completed 4800 ' frogun-perfor the 8-5/8	recompletion give full data a Queen Sand om the surface, ar rating and stimulating OD casing.	tails of proposed plan of oil producer. That total depth will ting by fracture Sincerely yours,	ne pay is expected in not exceed in treatment. Co	5000°. Completion ement will be		
If character of the way is to circu	inges in the IT!ONAL well is een 4500 o be madulated	infori to be and de by behind	MATION (If completed 4800 ' frogun-perfor the 8-5/8	recompletion give full data a Queen Sand om the surface, ar rating and stimulating OD casing.	tails of proposed plan of oil producer. That total depth will ting by fracture Sincerely yours,	ne pay is expect Ll not exceed ! treatment. Co	5000 . Completion ement will be		
If cha ADDI The v between is to	inges in the IT!ONAL well is een 4500 o be madulated	infori to be and de by behind	MATION (If completed 4800 ' frogun-perfor the 8-5/8	recompletion give full data a Queen Sand om the surface, ar rating and stimulating OD casing.	tails of proposed plan of oil producer. The did total depth will thing by fracture Sincerely yours, By Walter D	PERRY R. BASS (Company or Operator)	5000 . Completion ement will be		
If character of the vertical control of the control	inges in the TIONAL well is een 4500 be madulated in the follows:	INFORI to be 0 and de by behind	MATION (If completed 4800 ' frogun-perfor the 8-5/8	recompletion give full deltas a Queen Sand om the surface, areating and stimulas" OD casing.	tails of proposed plan of oil producer. The dotal depth will ting by fracture Sincerely yours, By Walter D Position Assistan	PERRY R. BASS (Company or Operator)	5000'. Completion ement will be		

Address Box 1178, Monahans, Texas

FORM C-128 Revised 5/1/57

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

SEE INS	TRUCTIONS FOR COMP	LETING	THIS FORM OF	THE REVE	ERSE SIDE	<u></u>		
SECTION A								
Operator		Lease				Well No.		
PERRY R. BASS			STATE 23			4		
Unit Letter Section	Township	Ran		County				
L 23	18 South		34 EAST	L	EA			
Actual Feotage Location of Vell:					_			
	WEST line and	165	OU fee	t from the		ine		
Ground Level Elev. Producing Fo	_ 1	Pool	Va.	// .	Dedic	ated Acreage:		
	QUEEN	2	K QUEEN	/ UMBES	I GNATOS	Acres		
1. Is the Operator the only owner in a	A 4.4!	.1: 1	1 . s 1 ·	Vrc 1	NO CON			
who has the right to drill into and another. (65-3-29 (e) NMSA 193		i dendito d	uppropriate the p	production ei	ther for himself o	f for bimself and		
2. If the saswer to question one is "	• -	-6 -11 -b-						
wise? YESNO If				Masoriantea c	y communitization	n ligreement or other-		
3. If the answer to question two is "				enera balan:				
Owner	EO, HET SII THE OWNERS	and then						
Cole			Land Descripe	100				
								
								
	SECTION B				CERT	TIFICATION		
<u> </u>			1					
i				ĺ	I hereby certify	that the information		
1			1	1	in SECTION A	above is true and com-		
			1	1	plete to the bee	t of my knowledge and		
!			!	1	belief.			
			-					
			1		Name	5 01		
	ļ		Ì	i	hehl	Jamon.		
					Populion	Homen ENER.		
			1		EXPLOIT	ATION ENER		
			1		Composi			
			i		SERRY	R. Bass		
			1		Date			
l l			1		Apr	16 19 1965		
i			i	i		,		
								
!			ļ.					
!	1		ţ		I hereby certify	that the well location		
						at in SECTION B was		
 			NEFR & /			d notes of actual		
330'0-		NG	NEER & LAND	The same of the sa	surveys made by	the or under my		
7330 9			TATE ON	0	supervision, sad	that the same is true		
			'!	121	and correct to the	e best of my knowledge		
 			+,=,=	- }	and belief.			
		9	676					
02	1	100	.1 .9,					
1650'		11 /	MW METERS		Date Surveyed	1065		
					APRIL 17,			
	1	The same of the sa	TIN VI			essional Engineer		
			1	İ	and/or Land Sur	Tayor, JOHN W WEST		
			<u>i</u>		Loss	n/1/// +		
					77	MAN		
0 330 660 990 /329 /660 /9	80 2810 8640 200	0 190	0 1800 5	6 00 0 (N. M P.E.	& L.S. NO. 676		