NEW MEXICO OIL CONSERVATION COMMISSION Senta Fe, New Mexico

Form G-101 Revised (12/1/55)

NOTICE OF INTENTION TO DRILL

••••••	Parmi	ngton	, New Marci	•		April 2	3 copies of form c.		
	SERVATIO	ON CO	MMISSION			(Date)			
tlemen:	, NEW M	EAICO	•						
		notified	that it is our i	ntention to commence the	Drilling of a well to be	•			
	PAN	LAMOR.	ICAN PETRO	HIM CORPORATION	or Operator)	known as			
	Mell	A WIEL	GAS HEIT	(Company	or Operator)	•	*		
					., Well No				
							-		
					26 , T 291				
VE LO	CATION	FROM	SECTION LIN	IE) AstonPlatured.	Cliffs Pool,	San Juan	Co		
					nd Gas Lease is No				
_	1				ner is				
D	C	В	В А		Riocefiel				
E	F	G	X _H	We propose to drill well with drilling equipment as follows: Rotary teels to total depth.					
	- F		H	The status of plugging bond is					
L	ĸ	J	I	Drilling Contractor Sage Drilling Company APR 29 195					
_					San Angelo, Tesa	9	S		
M N		O P	P						
М	• • •		1	we intend to complete	this well in thePict		•		
М				formation at an approv	imate death of 37400				
М				formation at an approx					
		se the fo	llowing strings		PROGRAM				
We pro		1	llowing strings	CASING 1	PROGRAM	Depth	Sacks Cement		
We pro	opose to u	1	Sise of Casing	CASING 1 of Casing and to cement the Weight per Foot	PROGRAM hem as indicated:	Depth	Sacks Cement		
We pro	opose to us	1	Sise of Casing	CASING 1 of Casing and to cement the Weight per Foot	PROGRAM hem as indicated: New or Second Hand	Depth 34.0	Sacks Cement		
We pro	opose to u	1	Sise of Casing	CASING 1 of Casing and to cement the Weight per Foot	PROGRAM hem as indicated: New or Second Hand	Depth	Sacks Cement		
We pro	opose to us	1	Sise of Casing	CASING 1 of Casing and to cement the Weight per Foot	PROGRAM hem as indicated: New or Second Hand	Depth 34.0	Sacks Cement		
We pro	opose to unof Hole		\$-5/8* 5-1/2*	CASING I of Casing and to cement the Weight per Foot 22.75	PROGRAM hem as indicated: New or Second Hand	Depth 34.0	Sacks Cement		
We profile to the state of the	opose to us of Hole 1/2* 7/8* nges in the	e above	8-5/8* 5-1/2* plans become a	CASING 1 of Casing and to cement the Weight per Foot 22.76 14.6 dvisable we will notify you	PROGRAM hem as indicated: New or Second Hand Here immediately.	Depth 14.9 2300	Sacks Cement		
We prosect the state of the sta	opose to us of Hole 1/2* 7/2* nges in the	above infor	\$-5/\$* 5-1/2* plans become a MATION (If	CASING 1 of Casing and to cement the Weight per Foot 22.76 32.66 dvisable we will notify you recompletion give full de	PROGRAM hem as indicated: New or Second Hand Here immediately. tails of proposed plan of w	Depth 14.0 2300 vork.)	100 159		
We prosess to the state of the	opose to us of Hole 1/2* 7/8* nges in the TIONAL	above infor	\$-5/8" 5-1/2" plans become a MATION (If	CASING I of Casing and to cement the Weight per Foot 22.76 14.6 dvisable we will notify you recompletion give full de welldeveloped as	PROGRAM hem as indicated: New or Second Hand Here I immediately. tails of proposed plan of w	Depth 14.0 2300 vork.)	Sacks Cement 100 150		
We prosent to the state of the	opose to use of Hole 1/28 7/88 nges in the TIONAL 1 to per	infor	\$5-5/8* 5-1/2* plans become a MATION (If the opposite of the 20,000	CASING I of Casing and to cement the Weight per Foot 22.76 14.6 dvisable we will notify you recompletion give full de welldeveloped as	PROGRAM hem as indicated: New or Second Hand Here immediately. tails of proposed plan of w	Depth 14.0 2300 vork.)	Sacks Cement 100 150		
We prosess to the state of the	opose to us of Hole 1/28 7/88 nges in the TIONAL 1 to per	informating weeking	\$-5/8* 5-1/2* plans become a MATION (If the opposite the 20,000 of well.	CASING 1 of Casing and to cement the selection of Casing and to cement the selection of Casing and the selection o	PROGRAM hem as indicated: New or Second Hand Here Here a immediately. tails of proposed plan of wall in Pictured Claud 30,000 pounds as	Depth 14.0 2300 vork.)	Sacks Cement 100 150		
We provide the proved	opose to unof Hole 1/20 7/80 Inges in the TIONAL I to per track	informating weeking	\$-5/8* 5-1/2* plans become a MATION (If the opposite the 20,000 of well.	CASING I of Casing and to cement the Weight per Foot 22.76 14.6 dvisable we will notify you recompletion give full de welldeveloped as	PROGRAM hem as indicated: New or Second Hand Here I immediately. tails of proposed plan of w	Depth 14.0 2300 vork.)	Sacks Cement 100 150		
We prosect the state of the sta	opose to unof Hole 1/20 7/80 Inges in the TIONAL I to per track	informating weeking	\$-5/8* 5-1/2* plans become a MATION (If the opposite the 20,000 of well.	CASING 1 of Casing and to cement the selection of Casing and to cement the selection of Casing and the selection o	PROGRAM hem as indicated: New or Second Hand Here Here a immediately. tails of proposed plan of wall in Pictured Claud 30,000 pounds as	Depth 14.0 2300 vork.) iffs and skim and. Logs wi	Sacks Cement 100 150 150 Illie by sami-		
We provide the proved.	opose to unof Hole 1/20 7/80 Inges in the TIONAL I to per track	informating weeking	\$150 of Casing \$-5/8* 5-1/2* plans become a MATION (If the opposite that 20,000 of well.	CASING 1 of Casing and to cement the selection of Casing and to cement the selection of Casing and the selection o	PROGRAM hem as indicated: New or Second Hand Here Here immediately. tails of proposed plan of ward in Pictured Claused Sincerely yours, PAN AMERICAN 1	Depth 14.0 2300 ork.) iffs and skim and. Logs wi	Sacks Cement 103 159 159 Illate by sand- 11 be formaris		
We prosess to the state of the	opose to unof Hole 1/20 7/80 Inges in the TIONAL I to per track	informating weeking weeking	\$150 of Casing \$-5/8* 5-1/2* plans become a MATION (If the opposite that 20,000 of well.	CASING 1 of Casing and to cement the selection of Casing and to cement the selection of Casing and the selection o	PROGRAM hem as indicated: New or Second Hand Here Here I immediately. tails of proposed plan of ward in Pictured Claud 30,000 pounds as Sincerely yours, PAR AMERICAN I	Depth 11.0 2300 vork.) 118 and stim and. Logs vi	Sacks Cement 103 159 Islate by sand- Il be formaris		
We prosess to the state of the	opose to upor Hole 1/28 7/88 Inges in the TIONAL 1 to per fracilate complete comple	information with the second se	\$150 of Casing \$-5/8* 5-1/2* plans become a MATION (If the opposite that 20,000 of well.	CASING I of Casing and to cement the weight per Foot 22.77 14.4 dvisable we will notify you recompletion give full de welldeveloped as gallens water as	PROGRAM hem as indicated: New or Second Hand Here Here I immediately. tails of proposed plan of ward in Pictured Claud 30,000 pounds as Sincerely yours, PAR AMERICAN I	Depth 11.0 2300 vork.) 118 and stim and. Logs vi	Sacks Cement 103 159 Illiate by sand- Il be formards		

Address Box 487, Farnington, New Mexico

NEW MEXICO OIL CONSERVATION COMMISSION

WELL LOCATION AND/OR GAS PRORATION PLAT

		torina etalenia	·	DANTET CA		26, 1997
ra pog pantans Ling.					HANGE 10 WEST	NMF/M
A 1950	Farred	the NORT	H LINE 1	.040	PORT PROM. the	EAST LINE
						be reported la
			Action	j		346
ESE EHORMOIN	EFORMATION 1	HE WELL	: COL TIC	area clari	CATED ACREAU	ii
	Note: Ail d		be from outer bo	oundaries of	section.	
		Sam	Juar	Riv	61	
	South	Bank	Jaar			
	 			100		
			C. Jagaes	- 76		
·	1	1	77.6700	0-104	10'	
				, J , MeDe	mie	
				80 Ass	res	
			26		1/4	2000
					MKd. Stone	· /etist
			· :			11000
		İ				ABR 29
						for is to DIST
			.			for gar wells on
		 				
	 	i		1	7.00	
					Sec. Cor.	
		Scale 4	inches equal 1 m	rile	Mk'd Stone	*
is to certify the	at the above plat	was prepared	from	1.	Is this well a Dua	al Comp.
notes of actual	surveys made by	me or under	my		YesN	·
	the same are tr	ue and correct	t to the	1	If the answer to Quasis yes, are there a	
est of my knowledge and belief.					completed wells w	-
Surveyed	11 APRIL 195	,	dedicated acreage.			
- 1	P		Yes	Sauce , h		
sered Profession	onal Engineer an	d/or Land Sur	veyor	1	Name R. M.	Sewar, Jr.
ر نافق	James P. Lee				Position	Paginour
3.00	MAC MEXICAGE.	No. 1463	•	1 -	on Auries A	strolous Corpo
	80 3			!	Representing	neten . Nor Nor
4 \ 5 \ x	万 章				Address	
D						

OIL CONSERVATION COMMISSION AZTEC DISTRICT OFFICE No. Copies Received							
DISTRIBUTION							
	FURNISHED						
Operator	2						
Sante Fe							
Proration Office	×						
State Land Office							
U. S. G. S.	2.						
Transporter							
file		V					