NEW ' XICO OIL CONSERVATION COMP 'ION

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

Sonta Fe, New Mexico

NOTICE OF INTENTION OF DRULLOCC

Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in QUINTUPLICATE. One copy will be returned following approval See additional approach in Rules and Regulations of the Commission. If State Land submit 6 Copies Attach Form G- 128 in triplicate to first 3 copies of form C-101

M	lidland	, Texas	3	March 9, 1959
			(Place)	(Date)
DIL CONS SANTA FI			MMISSION	
Gentlemen	:			
				r intention to commence the Drilling of a well to be known as
	The At	lantie.	Refining	(Company or Operator)
	Samant	ha E. /	Inderson	(Company or Operator) , Well No
				South line and 1880 feet from the
10t att 0	Reat			line of Section
				LINE)
(GIVE LC	CATION	N FROM	SECTION	If State Land the Oil and Gas Lease is No
				If patented land the owner is
	С	В	Α	-
		Б		Address
				We propose to drill well with drilling equipment as follows:Rotarytototaldepth
E	F	G	н	The status of plugging bond is Bond No. 8 General Casualty Company of
		<u> </u>		
	}			America. is in effect.
L	К	ΧJ	I	Drilling Contractor Brahaney. Drilling. Company.
	+	<u> </u>		
м	N	0	P	
				We intend to complete this well in thePannaylvanian
]	,	<u> </u>	J	formation at an approximate depth of 10, 100 ^t feet.
				CASING PROGRAM

We propose to use the following strings of Casing and to cement them as indicated:

Size of Hole	Size of Casing	Weight per Foot	New or Second Hand	Depth	Sacks Cemen
17-1/2"	13-3/8"	48 #	New	400'	400 sacks
12-1/4*	9-5/8*	32.3# & 36#	Nerv	43501	2250 secks
8-3/4"	5-1/2"	14# to 17#	New	10100'	750 sacks

If changes in the above plans become advisable we will notify you immediately.

ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)

We plan to drill to total depth, testing zones of interest and should tests and logs indicate commercial production, the production string will be run and casing perforated opposite indicated pay zones. Comment will be circulated on surface string. NOTE: This well is to replace the Samantha E. Anderson No. 1 which was temporarily abandoned. Sincerely yours,

OIL CONSERVATION COMMISSION Bv.....

The Atlantic Refining Company (Company or Operator By Ind Mille M411 М.

Position Regional Drilling Manager Send Communications regarding well to

Name. The Atlantic R fining Company

Address P.O. Box 1610, Midland, Texas

NEA MEXICO CIL CONSERVATION COMMISSION Mell Location and Acreage Dedication Play March 1959 Date Narch 1959 Date Play Intervention Date Narch 1959 March 1959 March 1959 Detect From the South Line, 1890 Detect From the South Line, 1890 No 10 Detect From Wildcat No 10 Detect Prom 100 Detect Prom 100 Detect Prom 100 South Part to Play One Pool Wildcat Intervetion Detect Prom 100 Detect Prom 100 Detect Prom 100 South of Donsolidation Arcone Pool Pool Pool Pool Pool Pool Pool Poo
Section Description Lease 10:0 MAR Schemer 2: Anderson Weil No. L-X Unit Letter Section
Weil No. L.Z. Unit Letter Section 30 Township 9 South Range 35 East N Located 1980 Feet From the East L County Lea G. L. Elevation Dedicated Acreage 40.0 Acc Mame of producing formation Pennsylvanian Bough Pool Wildcat Is the Gerator the only owner* in the dedicated acreage outlined on the plat below? Acc Acc X X X Is the Gerator to question one is "no," have the interests of all the owners been consciluated by communitization agreement or otherwise? Yes_x_No If answer is "yes." Type of Consolidation Joint Operating Agreement 3. It the answer to question two is "no," list all the owners and their respective interes to low: Section B D C B A Mumeri Land Description Above is true and completion A above is true and comp
<pre>Weil No. L-X Unit Letter bector Line, 1880 Feet From the feat L Located 1980 Feet From Dedicated Acreage 10.0 Acc Mame of irpoucing Formation Pennsylvanian Bough Pool Wildcat 1. is the depretor the only owner* in the dedicated acreage outlined on the plat below? </pre>
Located 1990 Feet Find the optimization
Base of iroducing formation
1. Is the Operator the only owner* in the dedicated acreage outlined on the plat below?
2. If the answer to question one is "no," have the interests of all the owners been consciluated by communitization agreement or otherwise? Yes_x_No If answer is "yes," Type of Consolidation
D Conner Section B D Onlio D C B Atlantic NMF62G I
Owner Land Description Section B D C B A Ohio Atlantic NMH62G This is to certify that the information in Section A above is true and complete to the best of my knowled and belief.
D C B A Ohio Atlantic NMH62G This is to certify that the information in Section A above is true and complete to the best of my knowled and belief.
D C B A Ohio Atlantic NMH62G This is to certify that the information in Section A above is true and complete to the best of my knowled and belief.
D C B A Ohio Atlantic NMH62G This is to certify that the information in Section A above is true and complete to the best of my knowled and belief.
NMF62G NMF62G information in Section A above is true and complete to the best of my knowled and belief. H <u>The Atjantic Refining Company</u>
(Representative)
Samantha E. Anderson
Kamainina 2. Alice Joint
Atlantic 8 1-X 1880' This is to certify that to well location shown on the plat in Section B was plot from field notes of actual surveys made by me or und my supervision and that to same is true and correct the best of my knowledge belief. Crockett, et al D.A. Glenn D.A. Glenn R. A. Wolerhouse, Asst. Chief Survey
0 390 660 990 1320 1660 1980 8810 2640 2000 1500 1000 500 0 PAIO-687

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(See instructions for completing this form on the reverse side)



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