13

(SUBMIT IN TRIPLICATE)

UNITED STATES

JUN DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Allottee	Jiearille	<u> </u>
Lease No	163	

Indian Agency . Dulce Haw Menice

NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF
		SUBSEQUENT REPORT OF SHOPTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT	I-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO REDRILL OR REPA		SUBSEQUENT REPORT OF REDRILLING OR HEPAIR? 1964
NOTICE OF INTENTION TO SHOOT OR ACIDIZ		SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER O	į	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		U. S. GEOLOGICAL SURVEY
		F m.
(INDICATE ABOVI	E BY CHECK MARK NAT	I'URE OF REPORT, NOTICE, OR OTHER DATA)
		June 219, 164
Jigarilla "n" no.	163	
	790 ft. from	N line and 790 ft. from E line of sec. 22
· ·	2	
ME/4 Section 22 2	3 North 27	OPERATIONS BY: Bange) (Meridian) RECORD LESSE:
(16 Dec. Mill Dec. 116.)	(Twp.) (E	D. OF O. ON FILE
Gield)	(County or S	TAGUE .
•		BOND COVERAGE FINI
he elevation elected derrick floor	above sea level	is 7101 ft. \$5,000 ATTACHED
		\$5,000 ON FILE
		S OF WORK
tate names of and expected depths to object	ive sands; show sizes,	weights, and lengths of proposed casings; indicate muching 1819 ES. NATION · W in important proposed work)
o set approximately 199:	feet of 8 5/1	Prouvince easing and coment with
appreximately 60 sacks. lepth of 3200'. To run a: 1200' of 4 1/2" new casin perferate the Pictured Gi appreximately 5150' of 1	To drill with a clockrid log and comes iffs pay some 1/4" EUE to see.	
ppreximately 60 sacks. lepth of 3200'. To ren a: 1200' of 4 1/2" new eacin perferate the Pictured Gl appreximately 5150' of 1 Pictured Gliffs Gas Produced To comply with the falos	To drill with a cloctric log and common life pay some 1/4" EUE to see.	th rotary tools to an approximate total g and if productive, to set approximately it with approximately 100 sacks. To said said-water frac same. To run thing and to complete and produce as a limit of the U.S.G.S. and New Mexico JUL 16 1964 iting by the Geological Survey before open OH. moopproved.
appreximately 60 sacks. Lepth of 3200'. To run a: 1200' of 4 1/2" new easin perferate the Pictured Gi appreximately 5150' of 1 Pictured Gliffs Gas Produ To comply with the tules Dil and Gas Commission.	To drill with a cloctric log and comes iffs pay some 1/4" EUE to accr. and regulations of the contraction o	th retary tools to an approximate total g and if productive, to set approximately it with approximately 100 sacks. To said said-water frac same. To run thing and to complete and produce as a set of the U.S.G.S. and New Montes JUL 1 6 1964
ppreximately 60 sacks. lepth of 3200'. To run as 1200' of 4 1/2" new casin perferate the Pictured Gi ppreximately 3150' of 1 Pictured Gliffs Gas Produ To comply with the tules Dil and Gas Gommission. I understand that this plan of work must a Company Mars Alan Gil Address 1402 Degree U. S.	To drill with a cloctric log and comes iffs pay some 1/4" EUE to seer. and regulations of the contraction o	th rotary tools to an approximate total g and if productive, to set approximately it with approximately 100 eachs. To said sand-water frac same. To run thing and to complete and produce as a set of the U.S.G.S. and New Mexico JUL 16 1964 iting by the Geological Survey before open OHL TOOK, COMI. DIST. 3
ppreximately 60 sacks. lepth of 3200'. To run as 1200' of 4 1/2" new cacin perferate the Pictured Gi ppreximately 3150' of 1 Pictured Gliffs Gas Produ To comply with the fules Dil and Gas Gommission. I understand that this plan of work must re- company	To drill with a cloctric log and comes iffs pay some 1/4" EUE to seer. and regulations of the contraction o	th rotary tools to an approximate total g and if productive, to set approximately it with approximately 100 sacks. To said sand-water frac same. To run thing and to complete and produce as a set of the U.S.G.S. and New Mexico JUL 16 1964 iting by the Geological Survey before open OHL 10000 methods. DIST. 3
opth of 3200'. To run as 200' of 4 1/2" new easing externe the Pictured Giggreen matery 3150' of 1 Pictured Gliffs Gas Productured Gas Germaniscian. I understand that this plan of work must company	To drill with a cloctric log and comes iffs pay some 1/4" EUE to seer. and regulations of the contraction o	th rotary tools to an approximate total g and if productive, to set approximately it with approximately 100 sacks. To e and sand-water frac came. To run ibing and to complete and produce as a one of the U.S.G.S. and New Maxico JUL 1 6 1964 iting by the Geological Survey before openable month, post, post, DIST, 3

Well Location and Arrange Call The Pile

Section A.				m. 6	19-64	
was a serior official and			1 01 - 1	III. "N"		
Operator SH. 1- 11. OII CO. 14. Section 1. Init Letter A Section Located 790 Feet From 516 MCRTH County SANDOVAL G. L. Elevation Name of Producing Formation Letters 1. Is the Operator the only owner in the hadis attention.	Line. of Clif	790 51'	Turning P Deduced Program	23 I ONTH ROS	nge <u>2 MEST</u> the EAST	Line
2. If the answer to question one is "not", have agreement a otherwise? Yes No	•	If alls wer	i ka iliya siri	. To pay of Comer	sintacton,	itiz ation
3. If the answer to question two is "ac", no. a	in che cane.	១ ស្ទៅ ប្រត		d (he diifaith	ж.*	
		<u>-</u>				
Section 1	Note: All	distances	masche fr	om outer boundar	iee of section.	7
This is to leavily that the information in Section A above is true and complete to the cest of the knowledge and belief.	; ;		:		© 790'	
Sher alon Oil lo. Druing Pastunk by com						
1402 Demin 4. S. Math. Centre Address: Demur, Colorage	<u>.</u>		Sec.	22		
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			i	!	TH	
	0 330 660	990 1320 166 BC	10 1960 23 10 ale 4 inche	2540 2300 1500 es aqual 1 mile	JULIS	7VED 1964
This is to cert made by me or of my knowled	under my s	apervision ef.	at was pre and test e Surveyed	pared from field the same are tro June	OIL CON nives of active ie and correct 16 1964	al COMYS
Fermington, New Mexico		G			er and or hand? ex. Neg. No	