NEW MEXICO STATE LAND OFFICE SANTA FE, NEW MEXICO



DEPARTMENT OF THE STATE GEOLOGIST



新品: 5 1935 M

REQUEST FOR PERMISSION TO CONNECT WITH PIPE LINE

This request should be in triplicate and should be submitted for changes in connections as well as original connections. Permission of the Commissioner of Public Lands should be obtained before connecting, for State lands only.

				Hobbs	N	. Mex.,	March	11,	19 35
Mr	E. H. Wells								
	e Geologist, Santa Fe, N. M	ex.							
Dear Si Pern	r: mission is requ	ested to con	nect	Nugen	t Everett				
Wells 1	vo 2	in_	\mathtt{SB}^1_4 of	SW4		of Se	26		
т	ls	, R	MC TO		J. M. P. M.,		Coope	r	
•	lexas Pipe Li				Lea	Cour	nty, with	the pip	e line of the
	s of the above v	vells were fi		he State plied w	-	March	11, 19	35	19
Permission is hereby granted to make pipe line connections requested above.				Amerada Position Address	Farm Bo	Lary.	Owner	or Operator	
		Commissioner of	of Public Lan	ds	Approved -	2	nai	20	19 <u>ح</u> ور
Date			1	9			0	State	VELLO Geologist



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NEW MEXICO STATE LAND OFFICE

OFFICE OF THE STATE GEOLOGIST

SANTA FE, NEW MEXICO

MISCELLANEOUS REPORTS ON WELLS

Submit this report in duplicate to the State Geologist or proper Oil and Gas Inspector within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of water shut-off, result of abandonment of well, and other important operations, even though the work was witnessed by the State Geologist or Oil and Gas Inspector. Reports on minor operations need not be signed and sworn to before a notary public, but such operations should be witnessed by an Oil and Gas inspector if possible.

inspector if possible. Indicate natur				ssea by	un on a	nu Gas
REPORT ON BEGINNING DRIRLLING OPERATIONS		REPORT ON	DEEPENING	WELL		
REPORT ON RESULT OF SHOOTING WELL	-	REPORT ON	PULLING OF	OTHERW	SE	
REPORT ON RESULT OF TEST OF WATER SHUT-OFF	x	REPORT ON	REPAIRING	WELL		
REPORT ON RESULT OF ABANDONMENT OF WELL						
	H	obbs, New Me	xico	arch	7, 1935	5
Mr E. H. Wells State G	eologist.	Place		Date	•	
Santa Fe. N. Mex.						
Following is a report on the work done the Amerada Petroleum Corporation -	and the	results obtain tt	led under t	he headir Well No	ng noted a	above at in_the
Company or Operator SE: 01 SW2 of Sec 25		T 24S			N. M	
Cooper Oil Field,				Le		ounty.
The dates of this work were as follow		February 25				
Notice of intention to do the work was	s (********************	sumbitted	on Form S	SG 103		on
February 23, 19 35, and approve	val of t	he proposed p	olan was (🕏	raš not) (btained.	(Cross
out incorrect words.)						
DETAILED ACCOUNT OF	WORK	DONE AND	RESULTS	OBTAIN	ED	
			£ [™] i≇		s Some V	
Subscribed and sworn to before medical day of marsh , Bernard M Stack ghill Notary Pub.		I hereby s given above Name Position F	4.9/		t the info	rmation
()	olic	Representin	g Amerada	ov or Operat		ration
My Commission expires fan 2/9	<u>~/_</u>	Auuress				
Remarks:			. /			
		- r2	All			

NEW MEXICO STATE LAND OFFICE SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST NOTICE OF INTENTION TO TEST WATER SHUT-OFF

Notice must be given to the State Geologist or to the proper Oil and Gas Inspector at least five days before the test. It is desirable that a representative of the Department of the State Geologist witness the water shut-off before drilling into the productive sand whenever possible. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to sender. Submit this notice in triplicate.

N. M. P. M., The primary 25 19 35. The method used in placing the cement was as follows: The method used in placing the cement was as follows: The method used in placing the cement was as follows: The method used in placing the cement was as follows: Fluid level will be bailed to a depth of feet and left undistrated feet a			Hobbs	V. Mex., Febru	ery 23. , 19 35
Santa Fe, New Mexico. Dear Sir: You are hereby notified that we intend to test the shut-off of water in. Rve Well No. 2 in SE; of Swaf Sec. 26 , T. 24 , F N. M. P. M., Cooper Oil Field on February 25 19 35 , 7" in. 24 lb. casing was cemented INMANIA formation at a depth of 3420° feet on February 22, 200 sacks of Incor of The method used in placing the cement was as follows: The method used in placing the cement was as follows: Fluid level will be bailed to a depth of feet and left undistrated hours before your inspection. Adjacent property owners have been notified as follows: Additional information: Casing will be tested with 30007 pressure and allowed to stand fine standard fin	Mr B. H. W	ells			
You are hereby notified that we intend to test the shut-off of water in RTS Well No 2 in SE of SW Sec. 25 , T. 24 , F N. M. P. M., Cooper Oil Field on February 25 19 35 , 7" in. 24 lb. casing was formation at a depth of 3420' feet on February 22, 200 sacks of Incor of a sacks of Incor of I	· · · · · · · · · · · · · · · · · · ·	ew Mexico.			
Well No 2 in SE4 of SWef Sec. 26 , T. 24 , F. N. M. P. M., Cooper Oil Field on February 25 19 35 . 7" in. 24 lb. casing was { cemented 183464X	Dear Sir:				
N. M. P. M., The primary 25 19 35 . 7" in. 24 lb. casing was toward a depth of sacks of the method used in placing the cement was as follows: The method used in placing the cement was as follows: The method used in placing the cement was as follows: Fluid level will be bailed to a depth of feet and left undistrated to the same and allowed to stand for the same and allowed to sa	You are hereby n	otified that we intend to	test the shut-off	of water inE	erett
on February 25 19 35. 7" in. 24 lb. casing was a stand of the method used in placing the cement was as follows: The method used in placing the cement was as follows: Fluid level will be bailed to a depth of feet and left undistrated to the property owners have been notified as follows: Additional information: Casing will be tested with 1900 pressure and allowed to stand find the property owners have been notified as follows: Approved 19 Sincerely yours, Except as follows: Amerada Petroleum Corporn Com By Com Position Field Clerk	Well No 2 in	SE4 of Swof Sec. 2	5, T	24 ,	R. 36
formation at a depth of 3420' feet on February 22, 200 sacks of Incor of The method used in placing the cement was as follows: The method used in placing the cement was as follows: Fluid level will be bailed to a depth of feet and left undistrated to the second of the second sec	N. M. P. M.,	Cooper	Oil Field		Les County,
The method used in placing the cement was as follows: Fluid level will be bailed to a depth of			i	XXXXXXX	in Lime
The method used in placing the cement was as follows: Fluid level will be bailed to a depth of	formation at a depth	of3420*	feet onFe	bruary 22,	19 35
The method used in placing the cement was as follows: Fluid level will be bailed to a depth of	200	_sacks_of		Incor	_cement were used.
Approved	Adjacent propert Additional inform	nspection. y owners have been not ation: 1200	ified as follows:		3 <i>0</i>
Send communication regardi Name J.A. Starkey Address Hobbs, N.N.			By Position Fi Send common Name J.A.	eld Clerk unication regard	ration ompany or Operator. ding well to