NEW MEXICO STATE LAND OFFICE SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST NOTICE OF TEST OF 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 duplicate.

ONA STATE DANGE TO STATE OF THE	Field land b. casing was cement on July 18, cement cement.	County, in Red beds in 19
Santa Fe, New Mexico. Dear Sir: You are hereby notified that we intend to test the selection of Sec. N. M. P. M., Oil on 19 feet sacks of 1	Field land b. casing was cement on July 18, cement cement.	County, in Red beds in 19
You are hereby notified that we intend to test the selection with the selection of Sec. N. M. P. M., Oil on 19	Field land b. casing was cement on July 18, cement cement.	County, in Red beds in 19
N. M. P. M., formation at a depth of feet sacks of sacks of the cement was as follo Granted through 12-b/s with Halliburton Fluid level will be bailed to a depth of thours before your inspection. Adjacent property owners have been notified as follows and through 13-b/s with Halliburton through 13-b/s with Hallib	b. casing was cement on the case of the ca	County, in Red beds in 19.
formation at a depth of sacks of The method used in placing the cement was as follo formation: Fluid level will be bailed to a depth of Adjacent property owners have been notified as follows. Additional information:	b. casing was cement on the control of the control	in Bot bets nted in 19.
formation at a depth of sacks of The method used in placing the cement was as follo through 12-b/2 with Halliburton. Fluid level will be bailed to a depth of level will be bailed to a depth of Adjacent property owners have been notified as follows. Additional information:	on	ment were used.
formation at a depth of sacks of The method used in placing the cement was as follo through 12-b/2 with Halliburton. Fluid level will be bailed to a depth of level will be bailed to a depth of Adjacent property owners have been notified as follows. Additional information:	on July 18, ce	ment were used.
The method used in placing the cement was as follo Climental through 12-b/r with Halliburton Fluid level will be bailed to a depth of	Prosess,	fe undisturbed for at least
Fluid level will be bailed to a depth of	Prosess,	fe undisturbed for at least
Fluid level will be bailed to a depth of		fe undisturbed for at longt
	ows: The Kid-#e	et is being netified
Approved Meley 18 19.3.7 Sin		
Approved July 18 1937 Sin		
Approved July 18 1932 Sin	_	
Approved July 18 1937 Sin		
Except as follows: By Posi	cerely yours,	Company or Operator.
Nam Add State Geologist or Oil and Gas Inspector.	ion Division Secommunication regar	ex

NEW MEXICO STATE LAND OFFICE SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST NOTICE OF TEST OF 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 duplicate.

	Wink, Texas	N. Mex.	, Aug. 28,	, 19 32
Mr. H. G. Wells				
State Geologist, Santa Fe, Nev	w Mexico.			
	otified that we intend to tes			
Well No. 1 in	n NW/4 of Sec. 34	, Т	185 , R.	38E ,
N. M. P. M., Ho	bbs	Oil Field	Lea	County,
on September 3,	19 52 7-24# of Approximately 3970	lb. casing	landed in.	Lime
formation at a depth	of Approximately 3970	teet on Augus!	5 3U, 1932	19
	acks of El Toro Port		cement wen	Societies MITT DO ME
	in placing the cement was a		•	
Ealliburton 0	il Well Cementing Proc	ess under press	re with pumps	and plug.
Fluid level will be	bailed to a depth of	3970 fe	et and left undistu	irbed for at least
Adjacent property	owners have been notified	as follows: She	11 Petroleum Co	rporation and
Mid-West Oil	•			
Additional informa	ation:			
durvey of hol	hole is very satisfac le was taken it showed	only 0.2 degree	off vertical.) feet when last
Approved	1 5			
Except as follows:		By Sk	Comp	ay any or Operator.
		• //~	sion Superinten	lent
			tion regarding well	
		Name J.	_	
			r Q. Wink, Texa	S
State Geolo	ngist or Oil and Gas Inspector.	******		

NEW MEXICO STATE LAND OFFICE SANTA FE. NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST NOTICE OF TEST OF 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 duplicate.

Vink, Texa	• N	V. Mex.,	19.53
Mr. H. G. Wells			
State Geologist, Santa Fe, New Mexico.			a. *
Dear Sir: You are hereby notified that we int	end to test the shut-o	ff of water in	d. S. Turner
Well No. in in of S	ec. 84	, T. 146	, R. 34
N. M. P. M., sobbs	Oil Field	Lea	County,
on September 3, 19.82 formation at a depth of Approximate	7-64 lb. ca	sing was cement	d in Line
formation at a depth of	y 8970 feet on	Aug 10 7 80, 195	19
sacks of R1 T			
The method used in placing the cem	ent was as follows:		·-
Ealliburton Oil Well Coment	ing Process under	presence with	pumps and plage
Fluid level will be bailed to a depth 12 hours before your inspection. Adjacent property owners have been			
Mid-West Oil Gempany			
Additional information:			
Approved	shows orly oak (Tosage gri Agi	· · · ·
Except as follows:		7//	Company or Operator.
	By	6600	idus
	Position	Division Supe	rintentent
	Send com	nunication regardi	_
	Name		***************************************
	Address	Drawer 4, Wink	, Teras
State Geologist or Oil and Gas	Inspector.		

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