

NEW MEXICO OIL CONSERVATION COMMISSION RECEIVED

MISCELLANEOUS NOTICES

OCT 18 1951

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the control of the control of the sender on which will be given the approval, with advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approve to the Commission of the Commission of the Commission of the Commission.

he Commission.	Ī	ndicate nature	e of notic	e by checking	below:			
OTICE OF INTEN	TION TO TEST C.				INTENTIO	N TO SHOO	T OR	
SHUT-OFF			X		CALLY TREA			
NOTICE OF INTENTION TO CHANGE PLANS		E PLANS			' INTENTIOI WISE ALTE		OR	
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				Place	 }		Date	······································
entlemen:	e of intention to do	certain work	as desc	ribed below at	: theV	Vell No	2 ir	C/NE/4, SW/4
Company or Operat	tor 12–3 , T.	33 ^L	30 30	. M. D. M.	Bagley-	Pennsylv	anian	771-14
Lee					***************************************			
9458! - Total Ran	LOW INSTRUCTION 1 Depth - Lim Schlumberger	ns in the i	RULES A	lling 7-3/	TIONS OF T	HE COMM	PM. 10/	13/51. 1 Sarveys.
9458† - Tota Ran Ran	LOW INSTRUCTION 1 Depth - Lim Schlumberger's 52" Casing as 25 Jts 219 Jts 23 Jts 25 Jts 292	NS IN THE I Finish Klectric follows: (1003.32 (64.55.4 (94.5.26) (1036.86	RULES A dri cal Sur (2') 5½ (2') 5/(ND REGULA' lling 7-3/ vey, Gamma OD 17# N- OD 17# J- OD 17# J- OD 17# Gamma	TIONS OF TAR HOLE (2 A. Ray, Michael Ray, Mi	HE COMM 10:00 crolog & RT SS C RT Ital R SS Csg 8-RT S	PM, 10/ Latera gg New, ian SS . New, S Cag.	LT&C Cog. New, I LT&C New, LT&C
9458 - Total Ran : Ran : Casin sack Cent:	LOW INSTRUCTION 1 Depth - Lim Schlumberger's 52" Casing as 25 Jts 219 Jts 23 Jts 25 Jts	NS IN THE I Finish S Klectric follows: (1003.32 (6455.4 (945.26) (1036.86 9440.86 ' with 600 72' @ 8:10 od 30' apain above s	rules and dri cal Sur (2') 52'' (2') 52'' (5') 52'' (6') 52'' (7') 52'' (8') 8ax S (9') PM, 1	ND REGULA' lling 7-3/ vey, Gamma OD 17# N- OD 17# J-55 OD 17# Gamma	## hole (** Ray, Mid- ## ## ## ## ## ## ## ## ## ## ## ## ##	HE COMM 10:00 10:00 -RT SS C -RT Ital 1 SS Csg 3 8-RT S 1 3% Jel 1 sure 126 1 8 W	PM, 10/ Laters of New, ian SS. New, S Csg. & 1/4," DO#. R	LT&C Cog. New, I LT&C New, LT&C Flo-seal p an 9 Baker ord Serate
Gasir sack Cent: space will	LOW INSTRUCTION 1 Depth - Lim Schlumberger's 52" Casing as 25 Jts 219 Jts 23 Jts 25 Jts 292 Ing set @ 9458 Plug to 93' ralizers space ed 15' apart is test casing in the set of the set	NS IN THE I Finish Follows: (1003.32 (6455.4 (945.26) (1036.86 9440.86 with 600 72' @ 8:10 ed 30' app in above s Shut-eff.	rules and dri cal Sur (2') 52'' (2') 52'' (5') 52'' (6') 52'' (7') 52'' (8') 8ax S (9') PM, 1	ND REGULA' lling 7-3/ vey, Gamma OD 17# N- OD 17# J-5; OD 17# Gamma Ilo-Set cen O/15/51. 8980' to	## hole (** Ray, Mid- ## ## ## ## ## ## ## ## ## ## ## ## ##	HE COMM 10:00 : crelog & -RT SS CRT Ital: f SS Csg 6-RT S: i 3% Jel ssure 12: md 18 W	PM, 10/ Laters ag New, ian SS. New, S Csg. & 1/4" DO#. R satheri	LT&C Cog. New, F LT&C New, LT&C Flo-seal p an 9 Baker ord Scratch hours, we
Casing sack Cent:	LOW INSTRUCTION I Depth - Lim Schlumberger's 52" Casing as 25 Jts 219 Jts 23 Jts 25 Jts 292 Ing set @ 9458 Plug to 93' ralizers space ed 15' apart is test casing 5	NS IN THE I Finish Follows: (1003.32 (6455.4 (945.26) (1036.86 9440.86 with 600 72' @ 8:10 ed 30' app in above s Shut-eff.	rules and dri cal Sur (2') 52'' (2') 52'' (5') 52'' (6') 52'' (7') 52'' (8') 8ax S (9') PM, 1	ND REGULA' lling 7-3/ vey, Gamma OD 17# N- OD 17# J-5; OD 17# Gamma Ilo-Set cen O/15/51. 8980' to	## hole (a Ray, Mic. 40 R-3 8-55 R-2 8-55 R-3 8-R) r-8640 R-3	HE COMM 10:00 : crelog & -RT SS CRT Ital: f SS Csg 6-RT S: i 3% Jel ssure 12: md 18 W	PM, 10/ Latera ag New, ian SS. New, S Cag. & 1/4, P Oof. R eatherf aly 24	LT&C Cog. New, F LT&C New, LT&C Flo-seal p an 9 Baker ord Scratch hours, we
Casing sack Cent:	LOW INSTRUCTION 1 Depth - Lim Schlumberger's 52" Casing as 25 Jts 219 Jts 23 Jts 25 Jts 292 Ing set @ 9458 Plug to 93' ralizers space ed 15' apart is test casing in the set of the set	NS IN THE I Finish Follows: (1003.32 (6455.4 (945.26) (1036.86 9440.86 with 600 72' @ 8:10 ed 30' app in above s Shut-eff.	rules and dri cal Sur (2') 52'' (2') 52'' (5') 52'' (6') 52'' (7') 52'' (8') 8ax S (9') PM, 1	ND REGULA' lling 7-3/ vey, Gamma OD 17# N- OD 17# J-5; OD 17# Gamma Ilo-Set cen O/15/51. 8980' to	## hole (a Ray, Mic. 40 R-3 8-55 R-2 8-55 R-3 8-R) r-8640 R-3	HE COMM 10:00 ; crolog & RT SS C RT Ital R SS Csg 8 B-RT S 1 3% Jel 1 SS Jel 1 SS Jel 1 SS Csg 1 SS Jel 1 SS Csg 2 SS Jel 2 SS Je	PM, 10/ Latera ag New, ian SS. New, S Cag. & 1/4, P Oof. R eatherf aly 24	LT&C Cog. New, I LT&C New, LT&C Flo-seal an 9 Baker ord Scratch hours, we
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