

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

P. 0. Box 965 Parmington, New Mexico

April 15, 1955

Benson-Montin
3152 West Main Street
Farmington, New Mexico

Re: New Mexico 04226

Gentlemen:

Receipt is acknowledged of your "Notice of Intention to Drill" dated April 14, 1955 covering your well No. 9 McManus in SW2 SW2 sec. 33, T. 26 N., R. 8 W., N. M. P. M., San Juan County, New Mexico, Ballard-P.C. pool.

Your proposed work is hereby approved subject to compliance with the provisions of the "bil and Cas Operating Regulations" revised May 25, 1942, a copy of which will be sent to you on request, and subject to the following conditions:

- 1. Drilling operations so authorized are subject to the attached sheet for general conditions of approval.
- 2. Furnish copies of all logs.

Very truly yours,

A. P. Eleeman Acting District Engineer

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

and Office .	Santa Fe
ense No	NH 04226
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SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL			
	SUBS	EQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.		SEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WE		SEQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPP	LEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL		PLEMENTARY WELL HISTORY US GENEROLICAL STIRVEY	
(INDICATE ABOVE BY CI		F REPORT, NOTICE, OR OTHER DATA)	
		April 14th	
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/ell No is located _199	ST.	me and with the or see.	
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m/4-5%/A.500 No.33 (19)) (Range)	(Meridian)	
Ballard C.C.	(County of Subdivis	(State or Territory)	
he elevation of the derrick floor above	1 1 .	ft. (Not available.	
Pictured Cliffs Sand test.	, Estimated	depth 2100°.	
Surface Casing: 90' of 8-	-5/8" OD 24"	J-55 comented with 50 sacks,	
Advantat.		J-55 comented with 50 sacks,	
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Production " 1 Approxim with 100	ed. stely 2000' e sacks. is indicated.	the producing section will	
Production " 1 Approximately with 100 If commercial production be shot with nitroglyceric	ed. ately 2000' o sacks. is indicated, a and/or sand	the producing section will collected.	
Production " 1 Approximately with 100 If commercial production be shot with nitroglyceric	ed. ately 2000' o sacks. is indicated, a and/or sand	the producing section will	
Production " 1 Approximately 100 If commercial production be shot with aitroglycerial lunderstand that this plan of work must receive	ed. ately 2000' o sacks. is indicated, a and/or sand	the producing section will colored.	
Production " 1 Approximately 100 If commercial production be shot with aitroglycerial lunderstand that this plan of work must receive	ed. ately 2000' o sacks. is indicated, a and/or sand	the producing section will coll collected.	
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Production " 1 Approximately 100 If commercial production be shot with altroglyceric lunderstand that this plan of work must receive company EERSON-MONTIN	etely 2000° e sacks, is indicated, a and/or sand	the producing section will -oil treated.	
Production " 1 Appreximuith 100 If commercial production be shot with aitroglyceric I understand that this plan of work must receive company BERSON-MONTIN Address 3154 West Main Street	ed. stely 2000 e sacks. is indicated, a and/or sand approval in waiting by	the producing section will -oil treated.	
Production " 1 Approximately 100 If commercial production be shot with altroglyceric lunderstand that this plan of work must receive company BERSON-MONTIN Address 3154 Nest Main Street	etely 2000° e sacks, is indicated, a and/or sand	the producing section will -oil treated.	
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Production " 1 Approximately 100 If commercial production be shot with aitroglyceric lunderstand that this plan of work must receive company BENSON-MONTIN Address 3154 West Main Street	ed. stely 2000 e sacks. is indicated, a and/or sand approval in waiting by	the producing section will -oil treated.	

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