

UNITED STATES DEPARTMENT OF THE INTERIOR

P. 0. Bex 965
Farmington, New Nexteo

June 27, 1955

Southern Union Gas Company Burt Building Dallas, Texas

Gentlemens

Receipt is acknowledged of your "Notice of Intention to Drill" dated June 22, 1955 covering your well No. 3 Nickson in SE NE sec. 22, T. 26 N., R. 8 W., N. M. P.M., San Juan County, New Mexico, Ballard Pictured Cliffs pool.

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

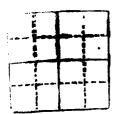
- Drilling operations so authorised are subject to the attached sheet for general conditions of approval.
- 2. Furnish copies of all logs.
- 3. Approved subject to the approval of the New Mexico Gil Conservation Commission of this unorthodox location.

Very truly yours,

(Orig. Sgd.) P. T. McGRATH

P. T. McGrath District Engineer

PTMcOrath:ac







UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

tite en nuit en met in ment yn bekkiere

Mary James J

た<mark>で複数 (MST) で</mark>はいっていたがな。 RECURRED (***** 1977)。 **教**育ので^{*} (* 1972)。

14% 84% 53

、 an entains (name of the state) 、 and magues (an entain of the state) teams (entain maga) Production (and calculation of the state) of the calculation of the state of the

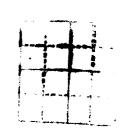
- The state of the s
 - The state of the s
- The state of the tribition of the state of t

Barrier Barrell

TO MORNING MORNING

e de la companya della companya della companya de la companya della companya dell

5 - 5 - 3





Form 9-881 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

i,		
¥.		

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF	WATER SHUT-OFF			
NOTICE OF INTENTION TO CHANGE PLANS		SHOOTING OR ACIDIZING.			
NOTICE OF INTENTION TO TEST WATER SHU	T-OFF SUBSEQUENT REPORT OF	SUBSEQUENT REPORT OF ALTERING CASING			
NOTICE OF INTENTION TO RE-DRILL OR RE	PAIR WELL SUBSEQUENT REPORT OF				
NOTICE OF INTENTION TO SHOOT OR ACIDI	ZE SUBSEQUENT REPORT OF	ABANDONMENT			
NOTICE OF INTENTION TO PULL OR ALTER	CASINGSUPPLEMENTARY WELL H	SUBSEQUENT REPORT OF ABANDONMENT. SUPPLEMENTARY WELL HISTORY GETTING THE CONTROL OF THE CONTRO			
NOTICE OF INTENTION TO ABANDON WELL.					
		THE PART OF THE PA			
(INDICATE ABO	VE BY CHECK MARK NATURE OF REPORT, NOTICE, OF	OTHER DATA)			
		June 22 , 19.55			
M. 3 Mickeen	(N)	(F)			
'ell No. / is located	ft. from. line and	ft. from time of sec			
(4 Bec, and Sec, No.)	ι- ,	Ç y			
(1/4 Bec. and Sec. No.)	(Twp.) (Range) (Meric	lan)			
	Saari JOSE CEEMT	Mar it s.r.o			
(Field)	(County or Subdivision)	(State or Territory)			
ate names of and expected depths to object	DETAILS OF WORK tive sands; show sizes, weights, and lengths of prop ling points, and all other important proposed work)	osed casings; indicate mudding jobs, cement			
Objective send to t	DETAILS OF WORK tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) 1. **Land**				
Objective send for the commitmetely 25% .	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) to ictured life: forms if	entisizeted at be Surfece 100 Secte.			
Objective send for a cornainately 25 %	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) be ictured life: forms in a life of the life o	entislaet d et be Surfece 100 Secte. Intured Niche.			
Objective send is to considerately 25%. To reed wesing regress Stary Tools will be explained.	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) to ictured life: forms if	entislaet d et be Surfece 100 Secte. Intured Niche.			
Objective send for a correlately 25 %	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) be ictured life: forms in a life of the life o	entislaet d et be Surfece 100 Secte. Intured Niche.			
Objective send is a cornainately 25.01. To recommend we sing engagement othery Teals will be explicable feeder will be explicated able feeder will be explicated as a 2575.	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) 10 19 /6" 1-55 Commated to 2500 5" 3-55 Co	the Surfece 100 sects. Lotured lists.			
Objective send is a cornainately 25.01. To recommend we sing engagement othery Teals will be explosed able Teols will be explosed 2575.	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) be ictured life: forms in a life of the life o	the Surfece 100 sects. Lotured lists.			
Objective send for a corresponding to the confidence of the confidence of the country Tools will be country to a country to the country to th	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) 10 19 /6" 1-55 Commated to 2500 5" 3-55 Co	the Surfece 100 sects. Lotured lists.			
Objective send for a corresponding to the confidence of the confidence of the country Tools will be country to a country to the country to th	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) 10 19 /6" 1-55 Commated to 2500 5" 3-55 Co	the Surfece 100 sects. Lotured lists.			
Objective send is to cornainately 25.00. To recel unsing integrant otary Teals will be explicitly able feets will be explicit. The real will be explicitly as a cold of the conditions of the conditions of the conditions of the conditions.	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) 10 19 /6" 1-55 Commated to 2500 5- 1-55 Co	the Surfect det 100 ects. 10tured discussion 19 For estimated 19 JUL 5 1955 Bull CONING Prey be commenced.			
Objective send to the contract that the contract that the plan of work must understand that this plan of work must be contract.	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) 10	the Surfect del 100 ects. 10tured disco. 10tured del 10t			
Chirative send to the continue of the continue	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) 10	Surface d et la			
otery Totale will be easily 25%. company Totale will be easily by the easily be easily be easily be easily be easily by the eas	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) 10	the Surfect det 100 ects. 10tured discussion 19 For estimated 19 JUL 5 1955 Bull CONING Prey be commenced.			
Objective send in the region of the condition of the cond	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) 10	the Surfect det 100 ects. 10tured discussion 19 For estimated 19 JUL 5 1955 Bull CONING Prey be commenced.			
continued of the continue of t	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) 10	the Surfect del 100 ects. 10tured disco. 10tured del 10t			
considerative send to the contract that the plan of work must be contracted that this plan of work must be company	tive sands; show sizes, weights, and lengths of proping points, and all other important proposed work) 10	the Surfect d et 100 cotes. 10tured lines. 15 on estimated 15 JUL 5 1955 Bull COMpany by the commenced.			

		• •	nd 840' from the		
mg m SELNE					
					EL
c	, <u>R</u> w.,	N.M.P.M., San J	uan County, New 1	MEXICO.	UN 1955
ound Elevation	·	,		and the second	JUN 1935 PRINCIPAL SUR
	Ĭ		700 7177	1980	ELECTION NEW ME
	 -		+ -		
	į	† 			
-					large sand ridge
	·				
	T		- FINE SAX	840	
-		200.000	22		
!				1	
			· · · · · · · · · · · · · · · · · · ·		NI !
:		,			
	i			:	
		+		- + - -	
	!			I	
!		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
		Scale - 4 mahe	s equals i mile		
veyedM	ay 31	hada dina sain hissanian. Ya nadi hagan mendahang alat in mas semila sain	talige, marketene anderstanding statement als accompanyons and discount after		. 19 55

knowledge and belief.

Ernest V. Echohawk Registered Land Surveyor N. M. Reg. #1545



