0#1 Jee-14

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	anta e					
Lease No.	3.7. OF 1357					
Unit	Farehail					

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	
	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	
IOTICE OF INTENTION TO SHOOT OR ACIDIZE	fi *
NOTICE OF INTENTION TO PULL OR ALTER CASING	
NOTICE OF INTENTION TO ABANDON WELL	: 1
TOTICE OF INTENTION TO ABAIDON WELL	
(INDICATE ABOVE BY CHECK MAR	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
以此 产 在社会基础 華華	19 56
	$m = \begin{bmatrix} N \\ S \end{bmatrix}$ line and $m = \begin{bmatrix} S \\ S \end{bmatrix}$ ft. from $\begin{bmatrix} E \\ W \end{bmatrix}$ line of sec. $M = \begin{bmatrix} S \\ W \end{bmatrix}$
(4 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
Seria Harao Ser Jun	or Subdivision) (State or Territory)
is is our intention to d	rill well to a rectionally iffs formation. Our casing are-
150' 10-3/4" to be common 21:2' 5-1/2", semented with 1	ted with 150 sks. regular count a 50 sks. reg. count. The decimands
150' 10-3/4" to be censes	50 skn. reg. couest. The deglements.
150' 10-3/4" to be cusses 210.' 5-1/2", commented with 1 drilling unit is the 3%/4 bec	50 skn. reg. couest. The deglements
150' 10-3/4" to be cusses 210.' 5-1/2", equanted with 1 drilling unit is the 30/4 bec	So size. reg. conent. The depletion la.
150° 10-3/4" to be examined with 1 drilling unit is the 8%/4 become that this plan of work must receive approved	in writing by the Geological Survey before operations may be commenced.
150° 10-3/4° to be comes 21 3-1/2°, comented with 1 drilling unit is the 36/4 Sec Lunderstand that this plan of work must receive approved Company	in writing by the Geological Survey before operations may be commenced. By F. E. Loophur
150' 10-3/4" to be counted with 1 drilling unit is the 36/4 become lunderstand that this plan of work must receive approved company	in writing by the Geological Survey before operations may be commenced.

NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128

Well Location and/or Gas Proration Plat

							D	ate March	23, 1956	
Operator	SKELLY	CIL COMPAN	Y		Lease_	MARSHA	<u>TT</u>			
Well No. A	- 1	Section	1/4	Town	ship 27	NORTH	Range	e 9 WEST,	NMPM	1
Located	340	Feet Fr	om <u>th</u>	e NORTH	Line,	830	Feet	From the	WEST Lin	e,
	SAN	JUAN	Count	y, New M	Mexico.	G. L.	Eleratio	ora		
Name of Prod	lucing :	Formation_	Pletur	ed Cliffs	Pool	S. Blanc	o PC De	dicated Ac	/ (: reage 46) 4	
	(Not	te: All dist	ances n	nust be fr	om oute	r bound	aries of	Section)		
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							National Control			
NOTE						/	1	e e		
This section o	f					\				
form is to be used for gas	L_		<u> </u>			J.		200		
wells only.										
			0							
							1			
V	-	ALE:1"=1000'		•			<u> </u>			
1. Is this W			Yes	No x	1				e plat was	
2. If the an	swer to	Question 1	is ves.	are the		_			ctual surve	-
any other	dually	completed v	-		that	the san	ne are ti	ne and con	rrect to the	
dedicated	acreag	e?Yes	No	 .	bes	t of my	knowledg	ge and beli	ef.	
Name /	<u>E.</u>	200	epi	er	Dat	e Survey	yed	22 MARCH 19	56	
Position.	Dist	rist Foremen	/		Bas	isteron.	Project	Wile English	neer and/o	
Representing Address		1 y 011 Comp e		w Maxico	1 1	gistered id Surve	vor Jame	es P. Leese		T.
					1		N. 1	Mex. Reg. N	0. 463	