## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSPOUENT REPORT OF WATER	
		!
NOTICE OF INTENTION TO CHANGE PLANS	.	ING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-O		ING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR	† \$1	ILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	SUBSEQUENT REPORT OF ABAND	OONMENT
NOTICE OF INTENTION TO PULL OR ALTER CAS	SINGSUPPLEMENTARY WELL HISTORY	/
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHE	R DATA)
	LOCO HILLS. NEW MEXIC	3 January 30 , 19 59
		(**************************************
Vell No. is located 16	$S$ ft. from $\left\{\begin{array}{c} S \end{array}\right\}$ line and $\left[\begin{array}{c} 330 \end{array}\right]$ ft. fr	om W line of sec.
INA MINA SELVA SEC	Twp.) (Range) (Meridian)	·Mo
(½ Sec. and Sec. No.)	Twp.) (Range) (Meridian)	
(Field)	(County or Subdivision)	(State or Territory)
(2.55.0)	, -	ECD 0
he elevation of the derrick floor a	above sea level isft.	FEB 3 1959
	,	U. C. GLURUBILAL SUM
	DETAILS OF WORK	METESIA, NEW MEXICO
state names of and expected depths to objective	e sands; show sizes, weights, and lengths of proposed or roints, and all other important proposed work)	asings; indicate mudding jobs, cement=
State names of and expected depths to objective ing	e sands; show sizes, weights, and lengths of proposed or points, and all other important proposed work)	asings; indicate mudding jobs, cement=
state names of and expected depths to objective ing	e sends; show sizes, weights, and lengths of proposed or points, and all other important proposed work)	asings; indicate mudding jobs, cement-
State names of and expected depths to objective ing ROPOSE TO BRILL THIS WILL.	s sends; show sizes, weights, and lengths of proposed of points, and all other important proposed work)  AS TOLLOWS:	asings; indicate mudding jobs, cement-
ROPOSE TO BRILL THIS WELL KILLES Premier Send (Base L. BEPTH; Approximately 27	a sends; show sizes, weights, and lengths of proposed of points, and all other important proposed work)	asings; indicate mudding jobs, cement-
ROPOSE TO BRILL THIS WELL ROPOSE TO BRILL THIS WELL ROTIVES Premier Sund (Base L MPFils Approximately 27 ROP OF REILLINGS WELL Fund	s sends; show sizes, weights, and lengths of proposed of points, and all other important proposed work)  A. S. T. S. L. S.	B cooling and obtain
State names of and expected depths to objective ing ROPOSE TO BRILL THIS WELL EXILED Premier Stand (Basel BEPTH; Approximately 27 100 OF BEILLING; Will run obtain characters. If surface	sends; show sizes, weights, and lengths of proposed of points, and all other important proposed work)  AS TULICATO:  A Grayburg)  Symptonism tely ASS of 3 5/8" Of the points of the poi	D coming and obtain
State names of and expected depths to objective ing PROPOSE TO BRILL THIS WELL. STITES Premier Send (Basical Representation of the Proposition of	sends; show sizes, weights, and lengths of proposed of points, and all other important proposed work)  AS FELLOWS:  A Graybary  The send of the send o	9 coming and obtain inient quantities, a the Green fermation,
ROPOSE TO BRILL THIS WELL CONTROL TO BRILL THIS WELL CONTROL THE PROPERTY FROM CONTROL THE PROPERTY FOR THE	sends; show sizes, weights, and lengths of proposed copoints, and all other important proposed work)  AS PRELEMB:  Company  Compa	P couling and obtain initial quantities, the Queen formation, angel and scrattering.
ROPOSE TO BRILL THIS WELL ROPOSE TO BRILL THIS WELL ROTIVES Prender Stand (Base L. BEPTH; Approximately 27 100 OF BRILLING; Will run attion shat-off, If surface learners & 5/5° with 50 and run approximately 2075° or commercial production is in	sends; show sizes, weights, and lengths of proposed of points, and all other important proposed work)  AS TULLOWS:  A Grayburg)  75  approximately 425 of 8 5/8" Grayburg)  As If water is encountered in male and a size a size and a size a size and a size a s	9 coming and obtain inient quantities, a the Green fermation,
ROPOSE TO BRILL THIS WELL ROPOSE TO BRILL THIS WELL ROTIVES Premier Stand (Base L. BEPER; Approximately 27 100 OF BRILLING; Will run antion shat-off, If surface Leonart 5 5/5" with 50 mas Leonard 5 5/5" with 50 mas	sends; show sizes, weights, and lengths of proposed of points, and all other important proposed work)  AS FULLOWS:  A Crayburg)  755  Supprentizately LEST of 8 5/5" Grayburg)  The water is emocraticed in sufficient in the communicated in sufficient in the communicated in the communicated in the communicated will run a predmetion of the party horizon.	9 coming and obtain inient quantities, a the Green fermation,
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ROPOSE TO BRILL THIS WELL RETURN Premier fund (Bank L BEPTH; Approximately 27 100 OF BEILLING; Will run intian char-off. If surface L commt 6 5/5" with 50 and L run approximately 2075" o commercial protection is in the comming immediately above the LING COMMRAGNOR; Seedime. LING GPEATIONS TO COMMING	sends; show sizes, weights, and lengths of proposed of points, and all other important proposed work)  AS TELLOWS:  A Grayburg)  757  Approximately ASS of 8 5/8" Of the uniter is encountered in sufficient of the construction o	9 coming and obtain inient quantities, a the Green fermation,
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ROPOSE TO BRILL THIS WELL . ROPOSE TO BRILL THIS WELL . REITES Premier Stand (Bankl. BEPTH: Approximately 27 100 OF BRILLING: Will run . Inties shat-off. If surface . I commit 6 5/8" with 50 and . I run approximately 2075" of commercial production is in seming immediately above the LING OFFRATIONS TO COMMING.	sends; show sizes, weights, and lengths of proposed co- points, and all other important proposed work)  AS PELLONG:  A Craybarg)  757  A generalizately AST of 8 5/8" Of  A water is encountered in sufficient in the communicated in sufficient in the communicated will run a presentation of the communicate in the communicated will run a presentation.  Addition of the communicated in the communicated will run a presentation.  Addition of the communicated in the communicated will run a presentation.  Addition of the communicated in the communicated will run a presentation.  Addition of the communicated in the communicated in the communicated will run a presentation.  Addition of the communicated in the communicated in the communicated will run a presentation.  Addition of the communicated in the communicated in the communicated will run a presentation.  Addition of the communicated in the communicated will run a presentation.  Addition of the communicated in the communicated in the communicated will run a presentation.  Addition of the communicated in the communicated in the communicated will run a presentation.  Addition of the communicated in the communicated in the communicated will run a presentation.	9 coming and obtain inient quantities, a the Green fermation,
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ROPOSE TO BRILL THIS WELL ESTIVES Premier Stand (Basel L. BEPTH; Approximately 27 100 OF BRILLING; Will run and analogists. If surface the surface of the su	AS PELICIES  AS PELICIES  AS PELICIES  Complete  Complete  Complete  ASS of 8 5/8" Complete  Com	B coming and obtain ident quantities, a the Queen fermation, angel and armie all. string of 5 1/2"
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ROPOSE TO BRILL THIS WELL EXTIVE Prender Send (Base L. BEPTH: Approximately 27 100 OF BRILLING: Will run action chat-off. If cardio Leanant 6 5/5" with 50 and Leanant 6 5/5" with 50 a	AS PELLING: A Grayburg) 75'- approximately A25' of 8 5/5" Grayburg) 75'- approximately A25' of 8 5/5" Grayburg is emocuntered in sufficient in the approximately A25' of 8 5/5" Grayburg and sund with Aquidinated will run a production to pay hericon. Belling Grayburg. Be On or about February 2, 19 ceive approval in writing by the Geological Survey before AS OSL CONPANY OF TEXAS	B coming and obtain ident quantities, a the Queen fermation, angel and armie all. string of 5 1/2"
ROPOSE TO BRILL THIS WELL ESTIVES Premier Stand (Basel L. BEPTH; Approximately 27 100 OF BRILLING; Will run and analogists. If surface the surface of the su	AS PELLING: A Grayburg) 75'- approximately A25' of 8 5/5" Grayburg) 75'- approximately A25' of 8 5/5" Grayburg is emocuntered in sufficient in the approximately A25' of 8 5/5" Grayburg and sund with Aquidinated will run a production to pay hericon. Belling Grayburg. Be On or about February 2, 19 ceive approval in writing by the Geological Survey before AS OSL CONPANY OF TEXAS	B coming and obtain ident quantities, a the Queen fermation, angel and armie all. string of 5 1/2"
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ROPOSE TO BRILL THIS WELL ECTIVES Premier found (Bank L. DEPTH; Approximately 27 100 OF BRILLING; Will run making characteristics of the Lrun approximately 2075; of making immediately 2075; of makin	AS PELICIONS: A Grayburg) 75°. Suppressimately ASS° of 8 5/8° Company and many substantial and a subst	B coming and obtain ident quantities, a the Queen fermation, angel and armie all. string of 5 1/2"

## LEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

Section A.		Date	January 29, 1959		
Operator General savican Cil Co.	Lease	Sivley			
Well NoUnit Letter L Secti	on 8	Township 16 3			
Located Feet From 5	Line, <b>336</b>	Feet From_	Line		
County G. L. Elevat Name of Producing Formation Gray:	lon	Dedicated Acrea	geAcres		
1. Is the Operator the only owner* in	the dedicated	acreage outlined	on the plat below?		
YesNo		•	·		
2. If the answer to question one is "	no," have the i	nterests of all t	he owners been		
consolidated by communitization ac	reement or othe	rwise? YesN	lo If answer is		
"yes," Type of Consolidation	no." list all t	ha owners and the	in respective interests		
below:	1130 411 0	ine Owners and the	ii lespective interests		
<u>Owner</u>		<u>Land Description</u>			
		DEGELVE 15.			
	<del></del>	<del></del>	W 250 c		
	<del></del>		- FEB 3 1959		
			ARIESIA, NEW MEXICO		
Section. B	<del> </del>	<del></del>	and the second s		
Sec Cloin B		<u> </u>			
1	1				
j	1		is to certify that the		
Ï	i		mation in Section A is true and complete		
j	<u> </u>		e best of my knowledge		
Ĩ	<u>l</u>		elief.		
1.		GERETY	(Operator)		
1			(Operator)		
ſ	.				
	, ,	(	Representative)		
. [	l 1	i nee	ontite, v. o.		
1	 		Address		
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	1		is to certify that the location shown on the		
	1		in Section B was plotted		
370'p=	1	from	field notes of actual		
			ys made by me or under		
A CONTRACTOR OF THE PROPERTY O	<del>-  </del>		pervision and that the is true and correct to		
			est of my knowledge and		
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0.		Date	Surveyed 1/22/60		
	!	<i>G</i>  1	P Shalla		
	ļ	Regis	tered Professional		
Y	<u> </u>		eer and/or Land Surveyor.		
330 660 990 1320 1650 1980 2310 2640	2000 1500 1000		•		
/2	1000	soo o Certi	ficate No. 363		

(See instructions for completing this form on the reverse side)

## NSTRUCTIONS FOR COMPLETIO

- 1. Operator shall furnish and certify to the information called for in Section  ${\bf A}$ .
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plate the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

<sup>\* &</sup>quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)