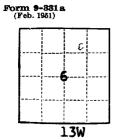
Page 3 of 3 pages

Budget Bureau No. 42-R358.4. Form Approved,

Land Offic	. Santa Fe
Lease No.	078977

(SUBMIT IN TRIPLICATE)



29N

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY	NOTICES	AND	REPORTS	ON	WELLS
				$\mathbf{v}_{\mathbf{I}}$	

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	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARI	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
	February 12 1963
Southeast Mounds	· · · · · · · · · · · · · · · · · · ·
Will No. 1-6 Chartel 990 (a Com	(N) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
well ino. 1-0 is located 650 it. from	$\begin{cases} N \\ S \end{cases}$ line and 1680 ft. from $\begin{cases} E \\ N \end{cases}$ line of sec. 6
101 100 A . 1 A	13W NMPM
(1/4 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
Basin-Dakota San Juan	or Subdivision) New Mexico (State or Territory)
(Field) (County	or Subdivision) (State or Territory)
The elevation of the derrick floor above sea le	vel is 5400 ft
The elevation of the defrica hoof above sea is	VCI 13 12-4-991 1C.
DETA	ILS OF WORK
(State names of and expected depths to objective sands; show size	res, weights, and lengths of proposed casings; indicate mudding jobs, cement-
ing points, and all	other important proposed work)
PBTD 5993.	
	n 180 jts 1-1/2", 2.75# J-50 integral
joint tubing. TE 5812.44 set @	5823
Journ outside in possible occide	J02J•
NU wellhead.	
Completed as shut in gas well 1/3	8/63.
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CAOF 2184 Mcf/day	
SITP 1687 psig	1 miles of the second of the s
SICP 1696 psig	
	CC415190 1
I understand that this plan of work must receive approval in	writing by the Geological Survey before operations may be commenced.
C Company Fundamental T	writing by the Geological Survey before operations may be commenced.
Company Compass Exploration, I	nc. \ 51.3
Address 101 University Poules	n and
Address 101 University Bouleve	BIU
Denver 6, Colorado	By/_ /andly
Deliver 0, Colorado	·
	Chief Geologist Title
***************************************	I Iuic

LOCATE WELL CORRECTLY

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Form approved. Budget Bureau No. 42-R355.4.

U.S. LAND OFFICE Santa Fe SERIAL NUMBER 078977 LEASE OR PERMIT TO PROSPECT ...

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company	Compass	Explorat	ion. I	inc.	Address	101 Unive Denver 6.	rsity Be	ouleyar io	<u> </u>
Well No1_6 Location 890	5ec. 1 ∤M/	o I. 29) of N T:	n13%	vieridian -		ino et	ounty	an Jua	n
The inform	It. (S.)	oi - N Line	and 158	Ott. W.	ot -E L	ane ofSe	crion 6	Elevs	tion 5400
so far as can b	e determi	en herewich ned from all	available			record of the		all work d	one thereon
_				Signed -		1 June	/		
DateFeb		-							ration & uction
						t above date			
Commenced dr	пшng						12	2/18	, 19 6 :
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No. 2, from				(0)	·	rom	27		A
No. 3, from 5	5856	to	5862.		-	om	2	6R1	
			IMPOR	RTANT W			$\int O_{L}$. √*** . . √**	963
No. 1, from		to	- 		No. 3, fr	om	t	6	OM.
No. 2, from		to			No. 4, fr	om	t		
	-,			CASING R	RECORD) ————————————————————————————————————			
Size Weight casing per foot	Threads inch	per Make	Amou	unt Kind o	of shoe C	ut and pulled from	n	orated	Purpose
-5/8 284	or bridges	Mero pari Mero	est for ∀8	21 t = 3 G	488	rial rised, Pasiti	From-	To	i) Sam was a series
A Liberianisticis).		1944 its Soc ell, e ye its siz	M - 608	6 .50 a C	well has	een der resited.	5,1.6 (4,512) 	GG' DOSTRIAL	Product
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Size war				AND CEM	ENTIN	G RECORD			
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-1/2 60	25!	225 exs		Plug					
				GS AND					
Size Si	hell used	Explosive		Quantity	Date	Depth she	ot	Depth cleane	ed out
erforated	easing-	5722-44	5826-	5838	5856-	5862			
racturing	eata II	onbbree	ntary	M877-H3	story				
				TOOLS L	JSED				
otary tools we	re used fro	omSuri	ace fee	t to6	125. fee	t, and from		feet to	feet
able tools were	used from		fee	t to DATE		t, and from		feet to	feet
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The produc	tion for t	he first 24 h	ours was	· 3	barrels o	of fluid of w	hich	% was oi	·, 19 63 1.
nulsion;9						Gravity, °l			
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DEPARTMENT OF THE INTERIOR

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U. S. Land Opera (11 m.). Arman Normer College College

GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

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It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If the were any changes made in the casing, state fully, and it any easing was "sidetracked." or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

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