### Santa Fe, New Mexico

## NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approval obtained before drilling begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

			*	P		
OIL CONSER Santa Fe, Ne	RVATION CO w Mexico,	OMMISSION,	Pla	ace	Dec.	Date
Gentlemen:						
You	are hereby	notified that it is	our intention to cor	nmence the drill	ling of a well to be	known as
Leill Ci	ll end l	EE (308) 30-	mr mr.	H annisV	Vell No. I	in_ <u>gerteيات</u> , آ
	Сошрат	uy or Operator		Lease		
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					<u> </u>	
	<del>\</del>	directions.	)	on or other leg	al subdivision lines.	Cross out wrong
	-	If state la	nd the oil and gas le	ease is No	Assignment	No
		If patente	d land the owner is	· V · ·	<del>Crris.</del>	
		Address	095 Jennine	Buildin	<del>g. Chile b one</del>	<del>Sity, Chlet</del> o
		If governm	ment land the perm	ittee is		
		Address				
			•			
AREA 6	40 ACRES					
LOCATE WEL		We propose	e to drill well with d	rilling equipmen	t as follows:	lenk
The status of	f a bond for	r this well in con	nformance with Ru	le 39 of the G	eneral Rules and R	egulations of the
The status of Commission is	f a bond for s as follows:	r this well in co	nformance with Ru	le 39 of the G	eneral Rules and R	egulations of the
The status of Commission is	f a bond for s as follows:	r this well in co	nformance with Ru	le 39 of the G	eneral Rules and R	egulations of the
The status of Commission is	f a bond for s as follows:	r this well in co	nformance with Ru	le 39 of the G	eneral Rules and R	egulations of the
The status of Commission is We propose to Size of	f a bond for a sas follows:  o use the follows:  Size of	r this well in con	asing and to land or	cement them as	eneral Rules and R s indicated: Landed or	Sacks
The status of Commission is We propose to Size of Hole	f a bond for a s as follows:  o use the following Size of Casing	r this well in con	asing and to land or  New or Second Hand	cement them as	eneral Rules and R s indicated:  Landed or Comented  Land.	Sacks
The status of Commission is We propose to Size of Hole	f a bond for a safellows: to use the follows: Size of Casing	r this well in conount owing strings of co	asing and to land or  New or Second Hand  Second Fand  Lew.	cement them as  Depth  150' 450'	eneral Rules and R s indicated:  Landed or Comented  Land.  Land.	Sacks Cement
The status of Commission is We propose to Size of Hole	f a bond for a sa follows: to use the follows: Size of Casing	r this well in con	asing and to land or  New or Second Hand	cement them as	eneral Rules and R s indicated:  Landed or Comented  Land.	Sacks
The status of Commission is We propose to Size of Hole  15.4  9.4  7.4	f a bond for a safellows: to use the follows: Size of Casing	r this well in conount owing strings of conount weight Per Foot	asing and to land or  New or Second Hand  Lew.  Lew.	Depth 150' 450' 850'	eneral Rules and R sindicated:  Landed or Comented  Land.  Land.  Comet t.	Sacks Coment
The status of Commission is We propose to Size of Hole I5. Till If changes in	f a bond for a sar follows: to use the follows:  Size of Casing  T3  511  the above pla	r this well in conoming strings of conoming strings of conoming trings	nformance with Ru  asing and to land or  New or Second Hand  Second Fand  Lew.  Lew.	cement them as  Depth  150' 450' 850'	eneral Rules and R s indicated:  Landed or Comented  Land.  Land.  Coment t.	Sacks Coment
The status of Commission is We propose to Size of Hole 15. Till Stranges in the first products	f a bond for a sas follows: to use the follows:  Size of Casing  T3  511  the above planuctive oil or	r this well in conoming strings of conoming strings of conoming trings	asing and to land or  New or Second Hand  Lew.  Lew.	cement them as  Depth  150' 450' 850'	eneral Rules and R s indicated:  Landed or Comented  Land.  Land.  Coment t.	Sacks Coment
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The status of Commission is We propose to Size of Hole I5/1   Stirr of Till III Changes in the first productional information of the status of	f a bond for s as follows: to use the follows: the size of Casing  T3  T1  T1  The above planuctive oil or formation:	weight Per Foot  T4:  n become advisable gas sand should of	asing and to land or  New or Second Hand  Second Fand  Lew.  Lew.  e we will notify you occur at a depth of	cement them as  Depth  150' 450'  850'  before cementing about	eneral Rules and R s indicated:  Landed or Comented  Land.  Land.  Coment.	Sacks Coment
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The status of Commission is We propose to Size of Hole 15. Till 15 ft changes in the first productional information of Approved.	f a bond for s as follows: to use the follows: the size of Casing  T3  T1  T1  The above planuctive oil or formation:	weight Per Foot  T4:  n become advisable gas sand should of	asing and to land or  New or Second Hand  Second Fand  Lew.  Lew.  e we will notify you occur at a depth of	cement them as  Depth  150' 450'  850'  before cementing about	eneral Rules and R s indicated:  Landed or Comented  Land.  Land.  Coment.	Sacks Coment
The status of Commission is We propose to Size of Hole 15. Till 15 th Commission is Commission is the first productional information of the first production	f a bond for s as follows: to use the follows: the size of Casing  T3  T1  T1  The above planuctive oil or formation:	weight Per Foot  T4:  n become advisable gas sand should of	asing and to land or  New or Second Hand  Second Fand  Lew.  Lew.  e we will notify you occur at a depth of	cement them as  Depth  150' 450' 850' before cementing about 86' rely yours,	eneral Rules and R s indicated:  Landed or Comented  Land.  Land.  Coment.	Sacks Cement  10 Sacks Cement  We estimate that
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The status of Commission is We propose to Size of Hole I5. The State of Hole I5. The Sta	f a bond for a sas follows:  o use the follows:  Size of Casing  13  51  the above plauctive oil or ormation:  follows:	weight Per Foot  I4-  n become advisable gas sand should o	nformance with Ru asing and to land or  New or Second Hand  Lew. Lew.  Per we will notify you occur at a depth of  By  Position Send of	cement them as  Depth  150' 450' 850' before cementing about 86'  Clyce B. E. Communications	Landed or Comented  Landed or Comented  Land.  Land.  Comented  and of Comented  Land.  Land.  Comented  Land.	Sacks Cement  TO SECKS.  We estimate that

#### NEW MEXICO SCHOOL OF MINES

# STATE BUREAU OF MINES AND MINERAL RESOURCES SOCCRRO, NEW MEXICO

### WELL LOG DIVISION

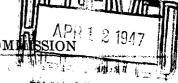
CASING R	ECORD	ELEVATION	?	FEET
Diam., in	Bottom	INITIAL DA	AILY PRODUCTION	ON:
15-1/2# &# 7#</td><td>961 4501 8891</td><td>Open Open Tbg. Tbg.</td><td>3,000,000</td><td>CO<sub>2</sub> bbls. Oil bbls. Oil bbls. Oil cu. ft. Gas cu. ft. Gas</td></tr></tbody></table>				

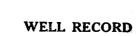
Harding COUNTY Dueyeros FIELD COMPANY Neill Oil & Gas (CO2) Co. Harris Well No. 1 LEASE  $_{\mathrm{T.}}$  NW NE 21N ,  $_{\mathrm{R.}}$ LOCATION (%) SEC. 32 30E feet from north line and 660 1980 feet from east line of Section COMMENCED 12-27-46 COMPLETEDABANDONED REMARKS:

FORMATION	BOTTOM, FEET	FORMATION	BOTTOM, FEET
Top soil	10	Elue shale	816
Clay, black	20	Brown shale	850
Quick sand	25	Lime shell	861
Sand and red clay	29	Brockn shale	867
Red clay	37	Lime shell	873
Red rock	47	Light blue shale	889
Red rock and lime	55	Ble shale and pyrites of iron	897
Lime	60	Pyrites of iron	905
Lime and red rock	65	Gray sand CO2 showing	910
Red rock	67	Gray sand CO2	915 T.D
Lime	77	2	,-, 102
Broken lime	87		
Broekn lime and flint	95		
Lime	100		
Green shale	105		
Red slay	122		
Lime	128		
Clay, red	180		
Gray shale	225		
Red clay	245		
Red shale	270		
Red rock	285		
Blue shale	306		
Gray lime	311		
Red clay	315	•	
Red shale	409		
Erown shale	429		
Lime shell	431		
Brown shale	450		
Cray shale	485		
Brown shale	55 <b>5</b>		
Red shale	5 <b>7</b> 0		
Sandy shale	605		
Sandy shale, red	640		
Brown shale	660		
Lime shell	661		
Red shale	711		
Lime	730		
Blue shale	759		
Red rock	764		
Prown shale	766		

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico





Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

LOCA	AREA 640 TE WELI	L COR	RECTLY			. 7				- 22 - 22 - 2	
<i></i>	le!		0,14		Company	or Operator	D.		Lease	5	
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f Gover	nment la	ind th	e p <b>erm</b> ittee	is				_, Addre	ss 6/1	giona	Sitat
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SIZE	WEIGH PER FO	тот	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE		FILLED ROM	PERFO FROM	TO TO	PURPOSE
15/2			~^^		96	stee				Sprtan	water s
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				MUDD	ING AND	CEMENTIN	G RECO	RD			
ZE OF OLE	SIZE OF CASING	WHE	RE SET	NO. SACK OF CEMEN'	S METH	IOD USED	MID	D GRAVI	I'V A	MOUNT OF I	MID LIGHT
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7"			ng	17							
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					Size						
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SIZE	SHELL	USET	CHEMI	OSIVE OR CAL USED	QUANTI	TY D.	ATE	DEPTH OR TR	H SHOT EATED	DEPTH CLE	ANED OUT
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sults of	shooting	gorc	he <b>mi</b> cal tre	atment							
			R	ECORD O	F DRILL-ST	CEM AND S	PECIAL	TESTS			
drill-ste	m or oth	ner sp	ecial tests o	or deviatio	n surveys v	were made,	submit r	eport on	separate sl	neet and att	ach hereto.
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							fluid of	which	67	was oil;	~
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gas well	, cu. ft. 1	per 24	hours_3,	000,0	000	Legllons ga	asoline p	er 1,000	cu. ft. of g	gas	
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Commis	ssion exp	ires	17/4	-4/	- dacaa	Address	Pl	7,15	VX 27		
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		FORMATION	
FROM	TO IO	THICKNESS IN FEET	Top soil
0 10 20	20 25	10 5	Clay (black) Quicksand
25 29	29 37	<b>4</b> 8	Sand and Red Clay Red Clay
37 <b>47</b>	47 55	IO 8	Red rock Red rock and lime
55 60	60 65	5 5 2	Lime Lime and red rock
65 67	67 77	; IO	Red rock Lime
7 <b>7</b> 8 <b>7</b>	8 <b>7</b> 95	IO .8	Broken lime Broken lime and flint
95 IOO	I00 I05 I22	. 8 . 5 . 5	Lime Green shale
I05 I22	<b>I28</b>	17 _6	Red clay Lime Ulay (red)
I28. I80	180 225	<b>52</b> <b>4</b> 5	Grey shale Red clay
225 245	245 270	20 25 15	Red shale Red rock
270 285	285 306 3II	2I 5	Blue shale Grey lime
306 3II 3I5	315 409	4 94	Red clay Red shale
409 429	429 43I	20 2	Brown shale Lime shell
429 43I 450	45 <b>9</b> 485	19 35	Brown shale Grey shale
485	555 570	70 I5	Brown shale Red shale
555 570	605 640	<b>35</b> 35	Sandy shale Red shale
605 640	660 66I	20	Brown shale Lime shell
6 <b>59</b> 661 711	7II 730	50 19	Red shale Lime
730 759	759 764	29 5	Blue shale Red rock
764 766	766 780	2 14	Lime shell Brown shale
780 8I6	8I6 850	36 34	Blue shale Brown shale
850 86I	86I 867	II 6	Lime shell Broken shale
86 <b>7</b> 87 <b>3</b>	873 889	6 I6 Cemented I7 s	Lime shell acks Light blue shale
889	897	8	Blue shale & Pyrites of Iron
897 905	905 910	8 5	Pyrites of Iron Grey sand 002 showing GDBy sand 002.
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Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

AREA 640 LOCATE WELL	ACRES CORRECTLY						
Neil	101/46	Eas IC	27		Hart	~ C	
		Company	Or Operator	WW of Sec.	Lease	20	11/
R30E N.	M. P. M., Bala	-		Har		, T. <i>o</i> C <sub>I</sub>	
	feet south of the Nor	-	•	7 4 44 6 70		ALFIL	County.
	il and gas lease is No.		Assigne		st tine of	14/1/19	12 /3/
	the owner is		775	Addr	es 90	5 Perri	13/4
	d the permittee is	•		, Addr	. ,	IN THE	
The Lessee is				, Addr		14110102	Osta,
Drilling commence	d Desan	195	لاً Drillin	g was completed	Morr	1-20	10.1167
Name of drilling	ed Del 27 contractor Scot	4 Drill	- - 65	Addr	ess - 50	11266	19 <u>7</u>
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The information gi	ven is to be kept con	idential until_	SAF	-1			1047
			ODS OR ZO				13
No. 1, from 97	0-915 to 3	EN DEL	↓ No. 4, f	rom	t	0	
No. 2, from				rom		·*.	
No. 3, from				rom			
		IMPORTAN					
nclude data on rat	te of water inflow an						
No. 1, from <u>SZ</u>	ritare de	to9	6	fe	et	7-46	
Io. 2, from						<u> </u>	<u> </u>
To. 3, from		to		fe	et	1 to 1 to 2 to 2 to 2 to 2 to 2 to 2 to	
o. 4, from		to		fee	et		
		CASIN	G RECORE	)			
SIZE WUIGHT PER FOOT	THREADS T PER INCH MAE	E AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO FROM	ORATED TO	PURPOSE
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2"	8	8.84.	J,-		Cer. Il	12	Probails

HÔLÊ CASING	WHERE SET	of CEMENT	MICHOD US	ED MUD	GRAVITY	AMOUNT OF MU	USED
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esults of shooti	ng or chemical	treatment					_
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		RECORD OF	DRILL-STEM	AND SPECIAL	TESTS		
drill-stem or o	ther special te	sts or deviation	ı surveys were	made, submit r	eport on separate	e sheet and attac	h hereto.
			TOOLS U	SED			
tary tools were	e used from	fe	et to	feet, and	from	feet_to	feet.
					from		
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gas well, cu. f	t. per 24 hours	3,000,0	5.0.449	llons gasoline p	per 1,000 cu. ft.	or gas	
ock pressure, li	os. per sq. in	37==					
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