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Budget Bureau No. 42-R350.1. Approval expires 11-30-49.

Form 9-331 a (March 1942)

#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	
Lease No. L. C. 070133	
Unit Ginsberg	

233

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPOR	RT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE P	LANS	SUBSEQUENT REPOR	RT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATE	ER SHUT-OFF	SUBSEQUENT REPORT	RT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REPORT	RT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT REPORT	RT OF ABANDONMENT	X
NOTICE OF INTENTION TO PULL OR A	ALTER CASING	SUPPLEMENTARY W	ELL HISTORY	
NOTICE OF INTENTION TO ABANDON	WELL			
(INDICAT	E ABOVE BY CHECK MA	ARK NATURE OF REPORT, NOT	CE, OR OTHER DATA)	
		April 20,		1951
			•	
/all No 2-A	.,, 660 ft	from line and 6	$\frac{60}{1}$ ft. from $\frac{E}{W}$ line of se	. 8
- ·			The or se	VI
Early Sec. 8	<b>18</b> 8	31E N.M.P.		
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
orth Shugart	Eddy		New Mexico.	
(Field)	(Cou	inty or Subdivision)	(State or Territory)	
he elevation of the derrick	floor above sea	level isft.		
	Dra	THE OF MODE		
		TAILS OF WORK		
	objective sands; sho ing points, and	w sizes, weights, and lengths o all other important proposed		
coording to our in ack to 3073, set ack, set a 16 sack of at 708, set 10 sarker. Cleaned up hot and pulled 7-inch hot and pulled 10-in.	objective sands; showing points, and itentions, a cement plus ceme	waizes, weights, and lengths of all other important proposed  we muded from blug on shoe.  The on 7" stub, and lengths of the short ming on the short ming of the short ming o	the total depth 3 Knocked 7" off, m run mud to botto and to the top and the holer ECEIVED of the hole APR 23 1951	1851 uded m of <sub>E</sub> set
coording to our in ack to 3073, set ack, set a 16 sack of at 708, set 10 arker. Cleaned up hot and pulled 7-inch hot and pulled 10-in.	objective sands; showing points, and itentions, a cement plus cement plus sack cemes colocation.  from 1505, from 498,	waizes, weights, and lengths of all other important proposed  we muded from blug on shoe.  The on 7" stub, and lengths of the short ming on the short ming of the short ming o	the total depth 3 Knocked 7" off, m, run mud to botto mud to the top and to the hole ECEIVED of the hole 23 1951	1851 uded m of <sub>E</sub> set
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coording to our in ack to 3073, set ack, set a 16 sack of at 708, set 10 arker. Cleaned up hot and pulled 7-inch hot and pulled 10-in.  I understand that this plan of work ompany. D. Collie	objective sands; showing points, and ntentions, a cement plus cement plus sack cement plus	waizes, weights, and lengths of all other important proposed we muded from plug on shoe.  The study on plug, run is the plug, run is the plug, run is the plug, run is the plug of the plu	the total depth 3 Knocked 7" off, m, run mud to botto and to the top and to the top and n the holeRECEIVED at the hole.  APR 23 1951	1851 uded m of pet
coording to our in ack to 3073, set ack, set a 16 sack of at 708, set 10 sack of at 708, set 10 sack of arker. Cleaned up hot and pulled 7-inch hot and pulled 10-in.	objective sands; showing points, and ntentions, a cement plus cement plus sack cement plus	waizes, weights, and lengths of all other important proposed we muded from plug on shoe.  The study on plug, run is the plug, run is the plug, run is the plug, run is the plug of the plu	the total depth 3 Knocked 7" off, m, run mud to botto and to the top and to the top and n the holeRECEIVED at the hole.  APR 23 1951	1851 uded m of set
coording to our in ack to 3073, set ack, set a 16 sack of at 708, set 10 arker. Cleaned up hot and pulled 7-inch hot and pulled 10-in.  I understand that this plan of work ompany. D. Collie	objective sands; showing points, and ntentions, a cement plus cement plus sack cement plus	waizes, weights, and lengths of all other important proposed we muded from plug on shoe. The stub on the plug, run in the plug, run in the plug, run in the plug, run in the plug of the plug of the plug on the plug, run in the plug of	the total depth 3 Knocked 7" off, m Fun mud to botto and to the top and the holeRECEIVED The hole APR 23 1951  ARTESIA MEN NEX	1851 uded m of set
coording to our interest to 3073, set ack, set a 16 sack) at 708, set 10 arker. Cleaned up not and pulled 7-inch not and pulled 10-in.  I understand that this plan of work ompany R. D. Collie	objective sands; showing points, and ntentions, a cement plus cement plus sack cement plus	waixes, weights, and lengths of all other important proposed we muded from clug on shoeug on 7" stub, ont plug, run r leaving 1468' i. leaving 210' i.	the total depth 3 Knocked 7" off, m Fun mud to botto and to the top and the holeRECEIVED The hole APR 23 1951  ARTESIA MEN NEX	1851 uded m of pet

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O.C.C.

Form 9-331 a

(SUBMIT IN TRIPLICATE)

Lease No. L. C. 070133

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Unit Ginsberg

### 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		SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING 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	X	
"		
(INDICATE ABOVE BY CHECK MAF	RK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)
•		
		March 10, , 19 51
		, 17.
Well No. 2A is located 660 ft. f	rom	$\begin{bmatrix} E \\ S \end{bmatrix}$ line and <u>660</u> ft. from $\begin{bmatrix} E \\ W \end{bmatrix}$ line of sec. <u>8</u>
SEŁSEŁ Sec 8 18S	31	E N.M.P.M.
(14 Sec. and Sec. No.) (Twp.)	<u>~</u> (R	E N.M.P.M. ange) (Meridian)
North Shugart Edd	v	New Mexico.
(Field) (Coun	ty or Si	abdivision) (State or Territory)
The elevation of the derrick floor above sea l	level	is ft.
DETA	AILS	OF WORK
(State names of and expected depths to objective sands; show ing points, and al	sizes, w ll other	reights, and lengths of proposed casings; indicate mudding jobs, cement important proposed work)
set cement plug on shoe. Kno cement plug on 7" stub, mud	ck to	total depth 3185 back to 3073, 7" off, mud back, set a 10 sacks bottom of 10 " at 708, set 10 and set marker. Cleanup location.
Da + Bodot ak 11110	_	
In need of work. Production	insc	The in need of repairs. Well a SURVEY  Sticient for cost of repairs OGICAL SURVEY  RECEIVED  MAR 1 1 1951  MAR 1 MEN MEXICO
1 street 6. C. L	van.	THE RECEIVE
to \		.01 1 1951
a war		MART TO MEXICO
ΔΛ Ε <sup>Δ</sup>		MEW MEXICO
I understand that this plan of work must receive approval	in wri	ting by the Geological Survey before operations may be commenced.
R D Collier		
Company R. D. Collier		
Address Box 798, Artesia, New M	<u>e</u> xi	141000000000000000000000000000000000000
		By
		Tr. 1
		Title

Form 9-830

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$\vdash$	 _					~
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U. S. LAND OFFICE Las Cruces
SERIAL NUMBER 029393
LEASE OR PERMIT TO PROSPECT Permit

## DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

	LL CORRECT					12		•
CompanyF	aton Bro	thers		Address	Artesia,	New IA	exico	
Legger on Tre	Gin	sberg Pe	rmit	Field	Wildcat	State.	New Mo	<u>exico</u>
Well No	2 Sec	8 T. 18.1	R. 31. 1	Meridian_N_M	P M Coun	tyEd	d <b>y</b>	·;
Location 660 The infor	$\{ft{\infty}^{\{N.\}}\}$ of	S Line and herewith is	660 ft. a comp	$\left\{\begin{array}{l} \frac{E}{W} \\ \end{array}\right\}$ of $\left\{\begin{array}{l} E \\ \end{array}\right\}$ Light lete and correct	ne of Sec. 8 t record of the we PATON BRO	3	Elevatio	n 3073
so far as can	e determine	l from all av	ailable r	ecords. Signed	Ras	lun	and	
Date Sept.	8, 1938			J	Title	N de		
The sumr	nery on this	page is for tl	he condi	tion of the well	at above date.	_		70
Commenced of	rilling Ar	<u>ril 18</u>	, 1	19 <u>38</u> Finishe	ed drillingJ	uly 23		, 19 <u>_38</u>
			L OR G	AS SANDS O				
			7107	(Denote gas by G)	£	+.		
No. 1, from .	3147	to	3183	No. 4,	from	W	)	
No. 2, from .		to		No. 5,	from	' T(	)	
No. 3, from		to		No. 6,	from	t	,	·
		1	MPOR'	TANT WATER	sands from			
No. 1, from .								
No. 2, from .		to			, from	0		
		<del>,</del>	CA	ASING RECOR	(D)	Perfo	ated	
Size Weigh casing per fo	ot inch		Amour	· •	Cut and pulled from	From	То	Purpose
10" 40	<b>8</b>	Natl.	708	3 Texas	ខ្លួន នៅ ស្រាស់ បញ្ជូនបន្ទាំង ការបស់ នៅ នៅ នៅ និង បាន	्रा इन्द्रावर । <del>प्रमुख्यार स्ट्राप्</del> र	-1-15 (1) -1-15 (1)	THE STATE
7" 20	10		307	3 Float	Tierde etgrenning	144 II 444		127261 1 1000 1000
			-indon	<del>8-05-01-03-0</del>	75-2077			
e on common 5 active to 5	<u> </u>							
		MUD	DING A	ND CEMENT	ING RECORD	7		
Size Wh	ere set N	nmber sacks of c		Method used	Mud gravity	A1	nount of n	aud used
10"		O sacks		Halliburto Halliburto	on	100	sacks	
7" 3	273 10	O sacks		Halllouru	211			
							·	
			PLU	GS AND ADA	PTERS			
Heaving plu	g—Material		PLU:		PTERS	Depth se	t	

FOLD MARK

	Length	Depth set
********	Length	Depth set

## Adapters—Material Size

#### SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
		Not Shot	!			
			i			
	· ·					

#### TOOLS USED

Rotary tools were used from					
Cable tools were used from	O feet to	3185 feet,	and from	feet to	feet

## DATES Put to producing Sept. 8 38

		= at to broadonig	·, 17
The production for the first	24 hours was MEMI	barrels of fluid of which	100 of was oil.
i		,	70 was on, %

emulsion; % water; and % sediment.	Gravity, °Bé. 38.2
If ges well on ft. per 24 hours none	Gallons gasoling per 1 000 on ft of gas none

### Rock pressure, lbs. per sq. in.

· · · · · · · · · · · · · · · · · · ·	EMPI	OYEES	
Jim Swinchart	Driller		A. M. Paton Driller
u C Adoma	<b>,</b>		, Dimer
H. C. Adams	Driller		Driller

#### FORMATION RECORD

FBOM	то	TOTAL FEET	FORMATION
0	45	45	Sand
45	85	40	Gyp and red beds
85	140	55	Sandy red shale
140	175	35	Gyp and red bock
175	235	60	Red sand
235	525	290	Red beds
525	585	60	Anhydrite
585	600	15	Gray lime
600	650	50	Anhydrite
650	676	<b>8</b> 6	Water sand
676	702%	26 800	Anhydrite Ran 708'10" pipe
702	710		Anhydrite
710	720	10:3	Salt
720	760	4028	Salt and red beds
760	1780	1020	Salt Salt
21780	1820్ల	40,5	Anhydrite
21820	$1832_{\odot}^{\mathrm{S}}$	12	Gray lime
≝1832	1838	6.2	Red beds
୍ 1838	2075	237	Anhydrite
2075	2120	45 <sup>50</sup>	Gyp and red rock
2120	2217	97 <sup>50</sup>	Anhydrite
C2217	2226 <sup>°</sup>	916	Anhydrite & red rock broken
2226	2240	1450	Anhydrite
22240 _	2255 <sup>5</sup>	$-15^{10}$	Hard lime
2255	2280	4925 EUR	Anhydrite MODRAMION
r.n.arazus.nm.n. sauv.a.	- Carlo Carl	entrettine () Teta	TOO STOREST TOO TO THE TOO TO THE TOO TO THE TOO TO THE TOO THE TOO TO THE TOO THE TOO TO THE TOO THE TOO TO THE TOO THE

(OVER)

6--6745

FROM ?	∂⊕ <b>TO</b>	TOTAL FEET	FORMATION
2280	2292	12	Anhydrite and red rock
2292	2454	162	Anhydrite red rock broken
2454	2470	ן יאר איז א	Liray 11me
2470	2510	3.40 40	Annydrite Bock
2510	2550	₩ <sup>₹2</sup> 40	Brown lime
2550 <sup>೮</sup>	2673	-2153	Gray 1 fine
2673 <sup>3</sup>	2688	1500	White lime
2688	2768	1 580 ₹014	Gray lime Blue lime
2768	2782	105262	Gray lime
2782 <sup>0</sup>	3044 3056	1 1 0 ·	Sandy gray lime
3044.1 3056	3147	JUQ7 1	Gray lime
3036 3147	3183	636 59 2	[1] 内部市际公司中间
3183	3185	S9 <b>2</b>	LATIME RANGE ROW PORTION ASSOCIATION
geo,	398	9.6	TOTEL CONTROL
୍ ୧୦୦	650	80	Andronates
10. 100 <b>2</b>	900	69	Anhydrite Cany line
282	282	\$60	Red beds
\$20	- 255 555	60	Red sand the representation of the second
175	275	22	end red rock
9140 88	140	55	Sendy red shale to the contract of
	85	₹0	Cyp and red beds
8 M G	4.5	45	Send
			e e un organis de
10 m	3.0	3 ( <b>3037</b> 7 2827	ECSENTACA
12211 24 to 1 2 20 1 200		FORMAL!	ran recommend
		Diffler Diffler	ren: Raconto
H. 0. 1	133		
TIU RAG	popert.	Ling, Driller	A. M. Paton Deller
		ZDA.	ALEX
fools pre-	ure, ibs. per eq. i	ENEL	Programme and the second secon
ti She wa	on, it, per 24 he	rs mone	Galiens gasoline per 1,000 cu. ft. of gas none
Anniaon.	Co we we and	1. % sodiment:	10 up op 10
The prodi	eption for the first	F 24 Dours was LL	Filial Dorrels of field of which 100 % wes oil; 11- %
		19.00	
max.	\$3	15 U	
	to Manually year 1		LAND feet, and from feet to feet
Cable tools we	o used from		144 24
Robust tools	ere used from	feet to	feet, and from feet to feet
	1		are ness
		1-5-700	
<del></del>	<del></del>	5.00	Section 6 D.C.
<b>a</b> 5.4	that area 10		Aprilly Amits Benglening Devillation part
Page Land Comment Comment		SH CO.	La Escomo
Adoromen - Ad	d cant		The second secon
			7
Alenviug plug	- Material		
•		\$ 500 E 10 T	E CONTROL AND
			A Property of the Control of the Con

### FORMATION RECORD—Continued

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	فسيد		1	
Form 9-831a (Nov. 1936)				
Indian Agency	- (SURMI'	T IN TRIPLICATE)	tte t Lore	Las Cruc
		•	U. S. Land Uffice	- 7777
		TED STATES	Loans or pagenter	
Allottee	DEPARTMENT	T OF THE INTERIO	R †	CHAN
Lease No	GEOLO	GICAL SURVEY	* · · · ·	्ष <i>्रा</i> च्याच्या चित्र है
SUNDR	Y NOTICES A	ND REPORTS	ON WELLS	No.
NOTICE OF INTENTION TO DRIL	L	SUBSECUENT REPORT OF	WATER CHUIT OF	
NOTICE OF INTENTION TO CHAN	IGE PLANS	SUBSEQUENT REPORT OF S		
NOTICE OF INTENTION TO TEST	WATER SHUT-OFF	SUBSEQUENT REPORT OF		
NOTICE OF INTENTION TO RE-D.		SUBSEQUENT REPORT OF F		
NOTICE OF INTENTION TO SHOO		SUBSEQUENT REPORT OF		
NOTICE OF INTENTION TO PULL		SUPPLEMENTARY WELL HIS		
NOTICE OF INTENTION TO ABAN	DON WELL.		•··	
(Int	MOATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR	OTHER DATA)	
		Artesia, N. M	. 9-18-40	. 19
Well No. 2-A is		-(NL-	(C.)	•
Well No. 2-A is	located of ft. fro	m S fine and 660	t. from W line of	sec
Center SE SE 8	185 31 E	имрм	A.N.A.	
Logo Hills	Eđđ <b>y</b>	(Hange) (Meri		
(Field)		or Subdivision	New Mexico	
		•	(Stats of Territory)	
The elevation of the derr	ick floor above sea lev	rel is ft.		
	DETAI	LS OF WORK		
(State names of and expected depti	hs to objective sands; show size	s, weights, and lengths of propos	ed casimus, ladians,	
	ing points, and all ot	ther important proposed work)	- campet indicate muddi	ng jobs, cement-
This well	was shot with	150 qts of nitr	o eftroomin	
from 3183	to 3147. The	well was produc	ing 40 bbla	
per day be	fore the shot	end the product:	ing to build	
first 24 h	our test after	the shot was 2	00 barrels.	
THIS W	ELL WAS	SHOT ON JU	LY 28 17 KE	)
			A Section 1	V

Title Secretary

Form 9-881a (Nav. 1936)				Las C
Indian Agency	(SUBMI	T IN TRIPLICATE)	U. S. Le	0293
	ואט	TED STATES	Losse o	r permit Ne
Allottee	DEPARTMENT	T OF THE INTE	ERIOR	Permi
Lesse No	GEOLO	OGICAL SURVEY		
				•
				(20)
SUNDRY	NOTICES A	AND REPOR	TS ON WE	ELLS 🧞
		X		1/1/2
NOTICE OF INTENTION TO DRILL		i	RT OF WATER SHUT-OFF	Sa. 4.9
NOTICE OF INTENTION TO TEST WAT			RT OF ALTERING CASING	-7 <i>↑</i> , ₹
NOTICE OF INTENTION TO RE-DRILL			RT OF REDRILLING OR	~ /
NOTICE OF INTENTION TO SHOOT OF		1 1	RT OF ABANDONMENT	TV ha
NOTICE OF INTENTION TO PULL OR		SUPPLEMENTARY WI		
NOTICE OF INTENTION TO ABANDON				
(INDICAT	TE ABOVE BY CHECK MARI	K NATURE OF REPORT, NOTIC	CE, OR OTHER DATA)	
		Artesia, N.	M. March	30
	•			,
Well No. 2 is loc SELSEL 8 (!( Sec. and Sec. No.) Wildcat		(D)	O ft. from E  N P N  (Meridian)  Now Mo	line of sec.
SELSEL 8	18 S (Twp.) Eddy	SIE NI	M P M (Meridian)  Now Mo	
SE\SE\ 8 (!( Sec. and Sec. No.) Wildcat (Field)	18 S (Twp.) Eddy (County	(Hange)  y or Subdivision)  App Pox	M P M (Meridian)  Now Mo	xico
SELSEL 8 (!( Sec. and Sec. No.) Wildcat	18 S (Twp.) Eddy (County	(Hange)  y or Subdivision)  App Pox	M P M  (Meridian)  Now Mo  (State or	xico
SE\SE\ 8 (!( Sec. and Sec. No.) Wildcat (Field)	18 8 (Twp.)  Eddy  (County	(Hange)  y or Subdivision)  App Pox	M P M  (Meridian)  Now Mo  (State or	xico
SE\SE\ 8 (!( Sec. and Sec. No.) Wildcat (Field)	(Twp.)  Eddy  (County)  floor above sea le	(Hange)  y or Subdivision)  evel is	MPM (Meridian)  New Me (State of	X100 r Territory)
SELSEL 8  (!( Sec. and Sec. No.)  Wildon's  (Field)  The elevation of the derrick  (State names of and expected depths to	(Twp.)  Endy  (Count:  floor above sea le  DETA  o objective sands; show all  ing points, and all	y or Subdivision)  Approx.  Evel is	M P M  (Meridian)  New Me  (State of	X100 r Territory) cate mudding jobs
SELSEL 8  (!( Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to	(Twp.) Endy (County floor above sea le  DETA cobjective sands; show a ing points, and all	y or Subdivision)  Approxected isft.  ILS OF WORK  Izes, weights, and lengths of other important proposed  Oasing on to	M P M  (Meridian)  New Me  (Btate of	x100 r Territory) cate mudding jobs
SELSEL 8  (!( Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to	(Twp.)  Eddy  (County  floor above sea le  DETA  o objective aande; show al ing points, and all  ill set 10  ely 900 feet	y or Subdivision)  Approx.  Evel isit.  ILS OF WORK  Izes, weights, and lengths of other important proposed  oasing on to;  and cement	M P M  (Meridian)  New Meridian (State of Section 1)  f proposed casings; indiversely of the section 25 sectio	x100 r Territory) cate mudding jobs
SELSEL 8  (9) Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to at approximat coment. We want	(Twp.)  Eddy  (County  floor above sea le  DETA  o objective sande; show al  ing points, and all  ill set 10 <sup>4</sup> ely 900 feet  ill set appr	(Range)  (Ra	MPM  (Meridian)  New Meridian  (State of Second Casings; indivork)  p of the sawith 25 sacoo feet of	x100 r Territory)  cate mudding jobs  lt beds lts of 6-5/8*
SEASEA 8  (!( Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to a pproximat coment. We working and if	(Twp.)  Eddy  County  County	(Hange)  y or Subdivision)  Approx.  evel isit.  ILS OF WORK  ixes, weights, and lengths of other important proposed  casing on to;  and cement proximately 34441  al well is entered.	MPM  (Meridian)  New Meridian  (State of Section 1)  (Proposed casings; indiverse)  (Proposed casings; indiverse)  (Proposed casings; indiverse)  (State of Section 1)  (State of Section 2)	externudding jobs  It beds  Bs of 6-5/8*
SELSEL 8  (!( Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to a approximat coment. We won as any and if coment with 1	(Twp.)  Eddy  County  floor above sea le  DETA  DETA  objective sands; show al ing points, and all  ill set 10 <sup>8</sup> ely 900 feet  ill set appr  a commercis  OO sacks and	y or Subdivision)  Approx.  Evel is	MPM  (Meridian)  New Me  (State of 3650)  f proposed casings; indiversely  p of the sa with 25 sac 00 feet of countered w top of the	externudding jobs  It beds  ks of 6-5/8*  111  salt beds
SELSEL 8  (!( Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to a approximat coment. We we cannot and if coment with 1 we expect to	(Twp.)  Eddy  County  floor above sea le  DETA  objective sands; show al ing points, and all  ill set 10 <sup>4</sup> ely 900 feet ill set appri a commercis 00 sacks and drill this	y or Subdivision)  Approx.  Evel is	MPM  (Meridian)  New Me  (State of S550  fproposed casings; indiverse)  p of the sa with 25 sac 00 feet of countered w top of the th of 4000	externudding jobs  It beds  ks of 6-5/8*  Ill  salt beds feet
SELSEL 8  (!( Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to a approximat coment. We won as any and if coment with 1	(Twp.) Eddy (County floor above sea le  DETA cobjective sands; show at ing points, and all ill set 10 <sup>8</sup> ely 900 feet ill set appr a commercia oo sacks and drill this to or commercia	y or Subdivision)  Approx.  Evel is	MPM  (Meridian)  New Me  (State of S550  fproposed casings; indiverse)  p of the sa with 25 sac 00 feet of countered w top of the th of 4000	externudding jobs  It beds  ks of 6-5/8*  Ill  salt beds feet
SELSEL 8  (!( Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to  We wat approximat coment. We w coment with 1  We expect to unless water	(Twp.) Eddy (County floor above sea le  DETA cobjective sands; show at ing points, and all ill set 10 <sup>8</sup> ely 900 feet ill set appr a commercia oo sacks and drill this to or commercia	y or Subdivision)  Approx.  Evel is	MPM  (Meridian)  New Me  (State of S550  fproposed casings; indiverse)  p of the sa with 25 sac 00 feet of countered w top of the th of 4000	externudding jobs  It beds  ks of 6-5/8*  Ill  salt beds feet
SELSEL 8  (!( Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to  We wat approximat coment. We w coment with 1  We expect to unless water	(Twp.)  Eddy  County  floor above sea le  DETA  objective aande; ahow al ing points, and all  ill set 10 <sup>8</sup> ely 900 feet  ill set appr  a commercia oo sacks and drill this tor commercia	y or Subdivision)  Approx.  Evel is	MPM  (Meridian)  New Me  (State of S550  fproposed casings; indiverse)  p of the sa with 25 sac 00 feet of countered w top of the th of 4000	externudding jobs  It beds  ks of 6-5/8*  Ill  salt beds feet
SELSEL 8  (!( Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to  We wat approximat coment. We w coment with 1  We expect to unless water	(Twp.)  Eddy  County  floor above sea le  DETA  objective aande; ahow al ing points, and all  ill set 10 <sup>8</sup> ely 900 feet  ill set appr  a commercia oo sacks and drill this tor commercia	y or Subdivision)  Approx.  Evel is	MPM  (Meridian)  New Me  (State of S550  fproposed casings; indiverse)  p of the sa with 25 sac 00 feet of countered w top of the th of 4000	externudding jobs  It beds  Its of 6-5/8*  Ill  Salt beds  feet
SELSEL 8  (!( Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to  We wat approximat coment. We w coment with 1  We expect to unless water	(Twp.)  Eddy  County  floor above sea le  DETA  objective aande; ahow al ing points, and all  ill set 10 <sup>8</sup> ely 900 feet  ill set appr  a commercia oo sacks and drill this tor commercia	y or Subdivision)  Approx.  Evel is	MPM  (Meridian)  New Me  (State of S550  fproposed casings; indiverse)  p of the sa with 25 sac 00 feet of countered w top of the th of 4000	externudding jobs  It beds  Its of 6-5/8*  Ill  Salt beds  feet
SELSEL 8  (!( Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to  We wat approximat coment. We w coment with 1  We expect to unless water	18 S  (Twp.)  Eddy  (County  floor above sea le  DETA  objective sands; show al ing points, and all  ill set 10 <sup>4</sup> ely 900 feet ill set appri a commercis 00 sacks and drill this tor commercis h.	y or Subdivision)  y or Subdivision)  evel is	MPM  (Meridian)  New Me  (Btate of 3650  f proposed casings; indivers)  p of the sa with 25 sac 00 feet of countered w top of the th of 4000 is encount	x100  *Territory)  cate mudding jobs  lt beds ks of 6-5/8*  ill salt bed; feet ered at
SELSEL 8  (9) Sec. and Sec. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to  We wat approximat coment. We w coment with 1  We expect to unless water a lesser dept	(Twp.)  Eddy  (County  floor above sea le  DETA  objective sands; show al  ing points, and all  ill set 10 <sup>8</sup> ely 900 feet  ill set appri  a commercia  OO sacks and  drill this to  or commercia  h.	y or Subdivision)  y or Subdivision)  evel is	MPM  (Meridian)  New Me  (Btate of 3650  f proposed casings; indivers)  p of the sa with 25 sac 00 feet of countered w top of the th of 4000 is encount	x100  *Territory)  cate mudding jobs  lt beds ks of 6-5/8*  ill salt bed; feet ered at
SELSEL 8  (9) Sec. and Sec. No.) Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to the second seco	(Twp.)  Eddy  (County  Eddy  (County  floor above sea le  DETA  objective sande; show al  ing points, and all  ill set 10 <sup>4</sup> ely 900 feet  ill set appn  a commercia  OO sacks and  drill this to  or commercia  h.	y or Subdivision)  y or Subdivision)  evel is	MPM  (Meridian)  New Me  (Btate of 3650  f proposed casings; indivers)  p of the sa with 25 sac 00 feet of countered w top of the th of 4000 is encount	xico r Territory)  cate mudding jobs  lt beds ks of 6-5/8*  ill salt beds feet ered at
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SELSEL 8  (9) 800. and 800. No.)  Wildcat  (Field)  The elevation of the derrick  (State names of and expected depths to  We wat approximat coment. We w coming and if coment with 1  We expect to unless water a lesser dept  I understand that this plan of worl  Company  Autoreta	(Twp.)  Eddy  (County  Eddy  (County  floor above sea le  DETA  objective sande; show al  ing points, and all  ill set 10 <sup>4</sup> ely 900 feet  ill set appn  a commercia  OO sacks and  drill this to  or commercia  h.	y or Subdivision)  y or Subdivision)  evel is	MPM  (Meridian)  New Me  (Btate of 3650  f proposed casings; indivers)  p of the sa with 25 sac 00 feet of countered w top of the th of 4000 is encount	xico r Territory)  cate mudding jobs  lt beds ks of 6-5/8*  ill salt beds feet ered at

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