FORM C-105

NEW MEXICO OIL CONSERVATION COMMISSION 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. FORM C-110 WILL NOT BE APPROVED THAT FORM C-125 IS DECEMBED.

Geli	Coll Cor	rperation							
		KPYKALLER.			•••		Helphs M	nr Verries	1
Bek	ank	Company or							т <b>215</b>
B 37									
Well is	19801	., N. M. P. M.	1111111		Fiel	d,	1.48		Cour
Tf State	land the oil	l and see leas-	the North	ine and	fe	et west of the	East line of.	Section	22
If naten	ted land th	i anu gas lease	e is No		Assi	gnment No	•		
If Gover	nment land	the permitte		r Biber	<b>k</b>		, Address	Bunice,	New Mexico
The Les	see is Col	f Oil Com		- A	This and and		, Address		
Drilling	commence	d James	A 2	<b></b>	PO Design		, Address	Dalsa, O	klahoma19.49
Name of	drilling co	ntractor	lson Dri	lling G	amany Din	ung was com	pieteiir.	uarytt	19. <b>49</b>
Elevation	n above sea	level at top	of casing	3/121	foot	•	, Address	midiand,	Tecca.s
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							***************************************	.19	
No. 1. fr	om51	501	to <b>5</b> 5		SANDS OR				
No. 2, fr	om		to		No.	5 from	•••••••	to	
No. 3, fr	om	••••	to	***************************************	No.	6 from	••••••	to	
•							••••••••••••••••••	to	
Include d	lata on rate	of water infl	ow and alay		TANT WAT				
No. 2. fr	om		1	ω <b></b>	aniiiAlla	7. <b>.</b>	ieet	•••••••••••••••••••••••••••••••••••••••	
No. 3. fr	o <b>m</b>			to	,	•••••••••••••••••••••••••••••••••••••••	reet		
No. 4, fro	om	***************************************		to.			teet,		
,							reet	•••••••••••	
		<del></del>		C	ASING RECO	ORD			
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLE	D PERF	RATED	Bubbour
10 0/4	1.65				SHOE	FROM	FROM	то	PURPOSE
13 3/8" 9 5/8"	36#	8 Rd.	38 33	2991	<del> </del>				
7"	23#	8 R4.	SS	27871 65391					
						ING RECOR	D		
7 1/4*1	3 3/8"	314'	NO. SACKS OF CEMEN	S ME	rhods used	1	RAVITY	AMOUNT	OF MUD USED
7 1/4*1	CASING W		OF CEMEN	S ME	THODS USED	1		AMOUNT	OF MUD USED
7 1/4*1 2 1/4*	CASING W	3141 2800'	300 1300	S ME	rhods used	1		AMOUNT	OF MUD USED
7 1/4*1 2 1/4* 8 3/4*	CASING W 3 3/8 9 5/8	3141 28001 65501	360 1300 700	S ME	THODS USED	MUD G	RAVITY		
7 1/4 1 2 1/4 1 8 3/4 1	CASING W	3141 2800' 6550'	360 1300 700	S ME	rhods used	MUD G	RAVITY Dep	h Set	
7 1/4 1 2 1/4 1 8 3/4 1	CASING W	3141 2800' 6550'	360 1300 700	S ME	rhods used	MUD G	RAVITY Dep	h Set	
7 1/4 1 2 1/4 1 8 3/4 1	CASING W	3141 28001 65501	360 1300 700	S ME	rhods used	MUD G	RAVITY Dept	h Set	
7 1/4 1 2 1/4 1 2 1/4 1 4 3/4 1 leaving p	3 3/8 9 5/8 7 9 5/8 7 9 Material.	3141 2800' 6550'	390 1300 700 ECORD OF	PLUG	rhods used  S AND ADAI Length	MUD G PTERS Size	RAVITY Dept	h Set	
7 1/4 1 2 1/4 1 8 3/4 1	CASING W	3141 2800' 6550'	360 1300 700 ECORD O	PLUG	rhods used	MUD G	RAVITY Dept	h Set	
7 1/4 1 2 1/4 1 2 1/4 1 4 3/4 1 leaving p	3 3/8 9 5/8 7 9 5/8 7 9 Material.	3141 2800' 6550' 'ial Ri	390 1300 700 ECORD OF	PLUG:	rhods used  S AND ADAI Length	MUD G PTERS Size	ATMENT  DEPTH SE	h Set	
7 1/4 1 2 1/4 1 2 1/4 1 4 3/4 1 leaving p	3 3/8 9 5/8 7 9 5/8 7 9 Material.	3141 2800' 6550' 'ial Ri	360 1300 700 ECORD OF	PLUG:	rhods used  S AND ADAI  Length  ING OR CHI	MUD G PTERS Size	ATMENT  DEPTH SE	h Set	
7 1/4 1 2 1/4 3/4 Seaving padapters -	3 3/8 9 5/8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	314   2800   6550   Final Ri	360 1300 700 ECORD ON EXPLOSIVE (HEMICAL US	PLUG	S AND ADAI Length ING OR CHI	MUD G PTERS Size EMICAL TRE	ATMENT  Depth sign of treat	in Set	CH CLEANED OUT
7 1/4 1 2 1/4 3/4 Seaving padapters -	3 3/8 9 5/8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3141 2800' 6550' 'ial Ri	360 1300 700 ECORD ON EXPLOSIVE (HEMICAL US	PLUG	S AND ADAI Length ING OR CHI	MUD G PTERS Size EMICAL TRE	ATMENT  Depth sign of treat	in Set	
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7 1/4 1 2 1/4 2 3/4 Seaving padapters - Size	3 3/8 9 5/8 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	314   2800   6550   Final River   Cremical tr	200 1300 700 ECORD OF CEMEN OF	PLUG F SHOOT OR DRILL SURVEYS WE	S AND ADAI Length ING OR CHI QUANTITY 1000  230 bbls L-STEM ANI re made, subi	MUD G PTERS Size EMICAL TRE DATE	ATMENT  Depth store or treat	through	H CLEANED OUT
HOLE 7 1/4 1 2 1/4 1 2 1/4 1 3/4 1 Ieaving p dapters - SIZE esults of drill-stem	Shooting of or other spins or other spins and spins and spins are spins and spins are spins are spins and spins are	314   2800   6550   E   C   E   C   C   E   C   C   E   C   C	260 1300 700 ECORD OF EXPLOSIVE OF EMICAL US  eid- 15% eatment	PLUG PLUG F SHOOT OR DRILL Surveys we	S AND ADAI Length ING OR CHI QUANTITY 1000  230 bbls L-STEM ANI re made, subi	MUD G PTERS Size	Dept Storm of Treat OR TREAT OR TREAT STS:  Separate shee	through	TH CLEANED OUT  3/4* Cheke.
HOLE 7 1/4 1 2 1/4 1 2 1/4 1 3/4   Genving p dapters - SIZE  SIZE  characteristics of	Shooting or other spaces were used	3141 2800' 65501  RI USED CE The control of the con	290 1300 700 ECORD OF EMICAL US EMICAL US eatment	PLUG PLUG F SHOOT OF DRILL Surveys we	S AND ADAI Length  QUANTITY  1000  230 bbls  L-STEM ANI re made, subi	MUD G  PTERS  Size	Depth Store OR TREAT	through	3/4* cheks.
HOLE 7 1/4 1 2 1/4 1 2 1/4 1 3/4   Genving p dapters - SIZE  SIZE  characteristics of	Shooting or other spaces were used	3141 2800' 65501  RI USED CE The control of the con	290 1300 700 ECORD OF EMICAL US EMICAL US eatment	PLUG PLUG F SHOOT OF DRILL Surveys we	S AND ADAI Length  QUANTITY  1000  230 bbls  L-STEM ANI re made, subi	MUD G  PTERS  Size	Depth Store OR TREAT	through	TH CLEANED OUT  3/4* Cheke.
Icaving production of the control of	Shell used were used	314   2800   6550   Final River Communication Control	260 1300 700 ECORD OF EXPLOSIVE OF EMICAL US  ELEMICAL US  EATHER TO THE EMICAL US  RECORD deviation s  fee	PLUG PLUG F SHOOT OR DEED OF DRILL Surveys we set to	S AND ADAI Length ING OR CHI QUANTITY 1000 230 bbls L-STEM ANI re made, subi	MUD G  PTERS  Size	Depth Store OR TREAT	through	3/4* cheks.
leaving p dapters -  SIZE  esults of  drill-stem  otary tools  the to produce	Shooting or other sis were used ucing	314 2800 6550 Final Riversity Control	260 1300 700 ECORD OF EXPLOSIVE (HEMICAL US) eatment RECORD deviation s	PLUG PLUG PLUG F SHOOT OF DRILI Surveys we eet to	S AND ADAI Length ING OR CHI QUANTITY 1000  230 bbls L-STEM ANI re made, subi	DATE  DATE  DATE  SPECIAL TO  nit report on  et, and from.  et, and from.	Depth Store OR TREAT	through	3/4* cheke.  1 hereto.  feet
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HOLE 7 1/4 1 2 1/4 1 2 1/4 1 2 1/4 1 3/4 1 4 3	shooting or other space were used ucing	2800' 6550'  rial  Ri  SED  CI  from  from  from  from  water; and	eatment  RECORD deviation s  fe  fe  S was 2  d  CONTROL OF CEMEN  200  1300  1300  1400  1500	PLUG PLUG PLUG PLUG F SHOOT OR DRILL SURVeys We set to	S AND ADAI Length ING OR CHI QUANTITY 1000  230 balls L-STEM ANI re made, subi cools USED fe soduction barrels ment. Gravit	MUD G  PTERS  Size	Dept ATMENT  DEPTH SHOR TREAT  DEPTH SHOR TREAT  DEPTH SHOR TREAT	through  tand attack  feet to  was oil;	3/4* cheke.  1 hereto.  feet feet
Reaving productions to product to product to product to gas well, or g	shooting or other space used were used ucing	2800' 6550'  rial  Ri  SED  From  from  from  from  from  water; and hours  water; and	290 1300 700 ECORD OF CEMENT OF CEME	PLUG  PLUG  PLUG  F SHOOT:  OF DRILL  Surveys we et to	S AND ADAI  S AND ADAI  Length  ING OR CHI  QUANTITY  1000  230 bbls  L-STEM ANI re made, subi cools USED  fee  RODUCTION  parrels  ment. Gravit  Gallons	MUD G  PTERS  Size	Dept ATMENT  DEPTH SHOR TREAT  DEPTH SHOR TREAT  DEPTH SHOR TREAT	through  tand attack  feet to  was oil;	3/4* cheke.  1 hereto.  feet
Reaving productions to product to product to product to gas well, or g	shooting or other space used were used ucing	2800' 6550'  rial  Ri  SED  CI  from  from  from  from  water; and	290 1300 700 ECORD OF CEMENT OF CEME	PLUG  PLUG  PLUG  F SHOOT:  OF DRILL  Surveys we et to	S AND ADAI  S AND ADAI  Length  ING OR CHI  QUANTITY  1000  230 bbls  L-STEM ANI re made, subi cools USED  fee  RODUCTION  parrels  ment. Gravit  Gallons	MUD G  PTERS  Size	Dept ATMENT  DEPTH SHOR TREAT  DEPTH SHOR TREAT  DEPTH SHOR TREAT	through  tand attack  feet to  was oil;	3/4* cheke.  1 hereto.  feet  feet
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leaving products of drill-stem otary tools to product t	shooting or other sis were used were used ucing	2800' 6550'  Tial  RI  SED  CE  From  from  from  water; and hours  sq. in	200 1300 1300 700 ECORD OF CEMEN OF CEM	PLUGE PLUGE PLUGE F SHOOT  OR DRILLI SURVEYS WE et to	S AND ADAI  S AND ADAI  Length  QUANTITY  1000  230 bbls  L-STEM ANI re made, subi ools USED  fee  coduction  guarrels ment. Gravit  Gallons  MPLOYEES iller	Size	Depth SHORT TREAT	through t and attack feet to	3/4* cheks.  1 hereto.  feet  feet
leaving products of drill-stem otary tools to product t	shooting or other space used were used ucing	SED CF  r chemical tr  pecial tests or  from  from  water; and thours  sq. in	290 1300 700 ECORD OF EXPLOSIVE OF THE MICAL US eatment RECORD deviation s deviation s fe	PLUG  PLUG  PLUG  PLUG  PLUG  F SHOOT  OF DRILL  Surveys we et to	S AND ADAI  S AND ADAI  Length  QUANTITY  1000  230 bbls  L-STEM ANI  re made, subin  OOLS USED  Solution  Gallons  MPLOYEES  iller  iller  CORD ON CORD	PTERS Size	Depth Store  Ch. 100  Ch. 100  Ch. 100  Ch. 100	through tand attacl feet to  feet to  gas	3/4* cheks.  1 hereto.  feet feet  Driller  Driller
HOLE  7 1/4 1 2 1/4 1	shooting or other space were used were used ucing	SED CF  r chemical tr  pecial tests or  from  from  water; and thours  sq. in	PORMA  TORMA  TO	PLUG  PLUG  PLUG  F SHOOT  OR DRILL  SURVEYS WE  et to	S AND ADAI  S AND ADAI  Length  QUANTITY  1000  230 bbls  L-STEM ANI  re made, subin  OOLS USED  Solution  Gallons  MPLOYEES  iller  iller  CORD ON CORD	PTERS Size	Depth Store  Ch. 100  Ch. 100  Ch. 100  Ch. 100	through tand attacl feet to  feet to  gas	3/4* cheke.  1 hereto.  feet feet feet foo %

FORMATION RECORD						
FROM	то	THICKNESS IN FEET	FORMA	TION		
0	318' 1131 1250 1363 1798 2360 2801 2980 3621 3685 3780 3888 4030 4145 4350 4562 4602 4710 4760 4883 4926 4997 5050 6550 6615		Caliche and red bed Red bed Red bed and sand Anhydrite and salt Salt and shells Salt and anhydrite Anhydrite and gyp Anhydrite and lime Lime Gray lime Lime Gray lime Lime Brown and gray lime Lime Gray lime Lime Brown lime Lime Brown lime Lime Brown lime Lime Brown Lime Brown Lime Lime Brown Lime Lime Brown Lime Lime			
			Anhydrite Base Salt Brown Lime White Lime Oil Pay	1270 <b>'</b> 2350 2720 3980 6550		
				i 1		