## 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

		RA	LPH LOVE	Company	or Operator		Diel	cinson	uDa	· ————	
	_		Well No.	2	in NWSW	of		Lease 35	, т	14-5	
R37-1	<u>E</u> , N.	M. P. M.,_	Denton		Field,	10	Les	<u> </u>			.Count
Well is_	1980	feet <b>South</b> o	f the North 1	ine and	660 feet	west of	the Las	line o	Sec.	35	
if State	land the o	il and gas le	ase is No								
f paten	ited land	the owner, i	sBetty	C. Dicki	nson		_, Addre	ss_ Lov	rington	N. M.	
f Gover	rnment lan	d the permi	ttee is								
The Les	ssee is			···		· · · · · · · · · · · · · · · · · · ·	_, Addres	SS			
Orilling	commence	db	member 21,	19	51 Drillin	g was cor	mpleted	Fet	ruary	29.	9 52
Name o	f drilling	contractor		. 3.4							
			op of casing_								
The info	rmation gi	ven is to be	kept confide	ntial until _			-	-		1	9
					NDS OR ZO						·
No. 1, fr	om	9340	to 94	55	No. 4, fi	rom			to		
vo. 2, fr	om	12490	to_ 126	de .	No. 5, fi						
			to								_
10. 5, 11	om <u></u>				T WATER				0		
nclude	data on ra	te of water	inflow and e				hala				
o. 4, f	.rom						fee	t		<del></del>	
	<del></del>			CASI	NG RECORI	, 					
SIZE	WEIGHT PER FOO	THREA PER IN		AMOUNT	KIND OF SHOE		FILLED ROM	PER FROM	FORATEI		POSE
3 3/8	50	8	J&L	317	Baker	Í			10		face
8 5/8	32	8	Nat'l	4741	Baker					Sur Sal	
5 1/2	17	8	Nat'1	12586	Baker						Str
					<del> </del>			VII			
.,			MUDI	OING AND	CEMENTING	G RECO	RD	···	·		
			<del>                                     </del>			7					
	SIZE OF CASING V	WHERE SET	NO. SACE OF CEMEN								משפו
1	ı		i	METE	HOD USED	MUI	D GRAVIT	Y	AMOUNT	OF MUD	CERC
	12 3/9	330	24.5			MUI	D GRAVIT	Y	AMOUNT	OF MUD	
	13 3/8 8 5/8	332 4741	365 1500	- Hall	lb <b>urton</b>	MUI	D GRAVIT	Y	AMOUNT	OF MUD	
17 11	13 3/8 8 5/8 5 1/2	332 4741 12586	365 1500 875	Hall:		MUI	D GRAVIT	Y	AMOUNT	OF MUD	
17 11	8 5/8	4741	1500	Hall:	iburton	MUI	D GRAVIT	Y	AMOUNT	OF MUD I	, , , , , , , , , , , , , , , , , , ,
17 11 7/8	8 5/8 5 1/2	4741 12586	1500 875	Hall:	Iburton Iburton Iburton	ERS					
17 11 7/8	8 5/8 5 1/2 plug—Mat	4741 12586	1500 875	Hall: Hall: Hall: Length	Iburton Iburton Iburton	ERS		Depth Se			
17 11 7/8	8 5/8 5 1/2 plug—Mat	4741 12586 erial	1500 875	PLUGS A: Length	iburton iburton  ND ADAPTI	ERS		Depth Se			
17 11 7/8	8 5/8 5 1/2 plug—Mat	4741 12586 erial	1500 875	PLUGS A: Length	iburton iburton  ND ADAPTI	ERS		Depth Se			
17 11 7/8	8 5/8 5 1/2 plug—Mat	4741 12586 erial	ECORD OF SECOND OR SECOND	PLUGS AT Length Size SHOOTING	Iburton Iburton  ND ADAPTI  OR CHEM	ERS	REATME DEPTH	Depth Se	t		
17 11 7/8 eaving	8 5/8 5 1/2 plug—Mat	4741 12586 erial	1500 875	PLUGS A: Length Size SHOOTING	Iburton Iburton  ND ADAPTI  OR CHEM	ERS	REATME	Depth Se	t		
17 11 7/8 eaving	8 5/8 5 1/2 plug—Mat	4741 12586 erial	ECORD OF SECOND OR SECOND	PLUGS AT Length Size SHOOTING	Iburton Iburton  ND ADAPTI  OR CHEM	ERS	REATME DEPTH	Depth Se	t		
17 11 7/8 eaving	8 5/8 5 1/2 plug—Mat	4741 12586 erial	ECORD OF SECOND OR SECOND	PLUGS AT Length Size SHOOTING	Iburton Iburton  ND ADAPTI  OR CHEM	ERS	REATME DEPTH	Depth Se	t		
17 11 7/8 eaving dapters-	8 5/8 5 1/2  plug—Mat  Material	4741 12586  erial  RI  USED CH	2500 875 ECORD OF S EMICAL USED	PLUGS AS Length Size SHOOTING	Iburton Iburton  ND ADAPTI  OR CHEM	ICAL TO	PEATME DEPTH OR TRE	Oepth Se	tDEPTH	CLEANED	
17 11 7/8 eaving dapters-	8 5/8 5 1/2  plug—Mat  Material	4741 12586  erial  RI  USED CH	2500 875 ECORD OF S EMICAL USED	PLUGS AT Length Size SHOOTING	Iburton Iburton  ND ADAPTI  OR CHEM	ICAL TO	PEATME DEPTH OR TRE	Oepth Se	tDEPTH	CLEANED	
17 11 7/8 eaving dapters-	8 5/8 5 1/2  plug—Mat  Material	4741 12586  erial  RI  USED CH	2500 875 ECORD OF S EMICAL USED	PLUGS AS Length Size SHOOTING	Iburton Iburton  ND ADAPTI  OR CHEM	ICAL TO	PEATME DEPTH OR TRE	Oepth Se	tDEPTH	CLEANED	
17 11 7/8 eaving dapters-	8 5/8 5 1/2  plug—Mat  Material	4741 12586  erial  RI  USED CH	2CORD OF SECOND OR SEMICAL USED	PLUGS AS Length Size SHOOTING QUANTI	Iburton Iburton  ND ADAPTI  OR CHEM  ITY DA	ICAL TO	DEPTH OR TRE	Oepth Se	tDEPTH	CLEANED	
17 11 7/8 eaving lapters— size	plug—Material  SHELL  f shooting	erial RI USED CH or chemical	ECORD OF SEMICAL USED  treatment	PLUGS AT Length Size SHOOTING QUANTI	Iburton Iburton OR CHEM CTY DA	ERS ICAL TO	TESTS	Oepth Se	ретн	CLEANED	OUT
17 11 7/8 eaving lapters— size	plug—Material  SHELL  f shooting	erial RI USED CH or chemical	2CORD OF SECOND OR SEMICAL USED	PLUGS AT Length Size SHOOTING QUANTI	Iburton Iburton OR CHEM CTY DA	ERS ICAL TO	TESTS	Oepth Se	ретн	CLEANED	OUT
17 11 7/8 eaving dapters— size	plug—Mat —Material  SHELL  f shooting	erial  RI  USED CH  or chemical	Treatment	PLUGS AT Length Size QUANTI	Iburton Iburton  OR CHEM  ITY DA  TEM AND S  were made, s  LS USED	PECIAL Submit re	DEPTH OR TRE	Depth Se	DEPTH	CLEANED	OUT
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eaving dapters— size	plug—Mat —Material  SHELL  f shooting  em or othe	erial  RI  USED CH  or chemical  r special tesed from	Treatment	PLUGS AND Length Size SHOOTING QUANTING PURILL-STON SURVEYS TOO!	Iburton Iburton OR CHEM OR CHEM OF CHE	PECIAL submit reset, and	TESTS eport on s	SHOT ATED	t	CLEANED	OUT ereto.
eaving lapters—size	plug—Material  SHELL  f shooting  em or othe  ss were use	erial  RI USED CH  or chemical  r special tes ed from d from	Treatment  RECORD OF SEMICAL USED  TO SET OF SEMICAL USED  TO SET OF SEMICAL USED  TO SET OF SEMICAL USED	PLUGS AT Length Size SHOOTING QUANTI  PROPERTY TOOL	TEM AND S were made, s the USED	PECIAL submit reset, and	TESTS eport on s	SHOT ATED	t	CLEANED	OUT ereto.
27/8 211-7/8 22 eaving lapters— SIZE 25 eaving drill-steet tary too ble tool to pro	plug—Mat —Material  SHELL  f shooting  em or othe  ols were use oducing  oducing	erial  USED CH  or chemical  r special tesed from  d from  March 1	Treatment  RECORD Of Sts or deviation	PLUGS A: Length Size SHOOTING QUANTI  F DRILL-S: On surveys TOO! eet to PROI	Iburton Iburton OR CHEM OR CHE	PECIAL submit reset, and set, and	TESTS eport on s from from	Depth Se	bepth sheet and feet to_feet to_	CLEANED	OUT ereto. feet. feet.
27/8 211-7/8 22 eaving lapters— SIZE 25 eaving drill-steet tary too ble tool to pro	plug—Mat —Material  SHELL  f shooting  em or othe  ols were use oducing  oducing	erial  USED CH  or chemical  r special tesed from  d from  March 1	Treatment  RECORD OF SEMICAL USED  TO SET OF SEMICAL USED  TO SET OF SEMICAL USED  TO SET OF SEMICAL USED	PLUGS A: Length Size SHOOTING QUANTI  F DRILL-S: On surveys TOO! eet to PROI	Iburton Iburton OR CHEM OR CHE	PECIAL submit reset, and set, and	TESTS eport on s from from	Depth Se	bepth sheet and feet to_feet to_	CLEANED	OUT ereto. feet. feet.
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aving dapters— size sults of tary too ble tool to produce produce to produce the product of the	plug—Material  SHELL  f shooting  em or other  ols were use  oducing  action of the	erial  BI USED CH  or chemical  or chemical  r special tesed from  d from  he first 24 1	Treatment	PLUGS A: Length Size SHOOTING QUANTI  PROPERTY TOO! Let to PROPERTY PROPERT	TEM AND S were made, s the USED  685  for Duction	PECIAL submit reset, and fluid of vity, Be_	TESTS eport on s from from which	Depth Se	sheet and feet to_feet to_	cleaned dattach ho	out ereto. feet.
eaving lapters— size sults of tary too ble tool to produce produce gas well	plug—Material  SHELL  f shooting  em or other  ols were use  oducing  action of the color of the	erial  BI USED CH  or chemical  or chemical  r special tes  ed from  d from  he first 24 1  % water  r 24 hours	TECORD OF SEXPLOSIVE OR EMICAL USED  Treatment  RECORD OF SEXPLOSIVE OR EMICAL USED  TO SET OF SEXPLOSIVE OR SEXPL	PLUGS A: Length Size SHOOTING QUANTI  PROPERTY TOOM CONTROLLS: On surveys T	TEM AND S were made, s LS USED  685 for DUCTION  barrels of iment. Grav  Gallons ga	PECIAL submit reset, and fluid of vity, Be_	TESTS eport on s from from which	Depth Se	sheet and feet to_feet to_	cleaned dattach ho	out ereto. feet.
eaving dapters— size  sults of tary too ble tool to produce produce produce produce gas well	plug—Material  SHELL  f shooting  em or other  ols were use  oducing  action of the color of the	erial  BI USED CH  or chemical  or chemical  r special tes  ed from  d from  he first 24 1  % water  r 24 hours	Treatment	PLUGS A: Length Size SHOOTING QUANTI  PROPERTY TOOM Seet to 12 Set to PROPERTY TOOM Seet to 79-52 1080 % sedi	TEM AND S were made, s LS USED  685 for DUCTION  barrels of iment. Grav  Gallons ga	PECIAL submit reset, and fluid of vity, Be_	TESTS eport on s from from which	Depth Se	sheet and feet to_feet to_	cleaned dattach ho	out ereto. feet.
eaving dapters— size  sults of the tool to produce production; gas well ck press	plug—Material  SHELL  shoting  shooting  em or other  swere use  ducing  action of the  l, cu. ft. pe  sure, lbs. p	erial  USED CH  or chemical  r special tesed from d from March 1  me first 24 1  % water r 24 hours er sq. in	treatment  RECORD Of Sets or deviation  of the set of t	PLUGS A: Length Size SHOOTING QUANTI  PROPERTY TOO! Let to PROPERTY TOO!	TEM AND S were made, s LS USED barrels of iment. Grav Gallons ga	PECIAL submit reset, and fluid of vity, Be_soline per	TESTS eport on s from from which er 1,000 o	SHOT ATED Separate	sheet and feet to_feet to_gas	d attach h	out ereto. feet.
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			RMATION RECORD
FROM O	70	THICKNESS IN FEET	Caliche
70 348 2130	348 2130 2675	278 1782 535	Red Rock Red Rock Anhydrite
2675 3443 4647	3443 4647 8072	768 1204 3425	Salt and Anhy. Anhy Lime
8072 8441 11037	8441 11037 11167	369 2596 130	Lime and Shale Lime Lime and Chert
11167 11521	11521 11597 12030	354 76 433	Lime Lime and Chert Lime
11597 12030 12077	12077 12237	160	Lime and Chert Lime and Shale
12237	12685 T.D.	448	DST #1 9298 = 9368
			Gas to Surface in 1 Hr. 10 Min. Open 5 Hrs. Recovered 6450' 011
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