## FORM C-105 T 21 3 Sec. 2

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or 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.

						Company		State		
244	.0		·			or Operator in	12 of Sec. 2	Lease	, Т	21-5
R. 37-	, N		Р. М.,		lur.		Lea		<i>m</i>	County.
Well is_			south of th	7	ne and		west of the Eas			r-21-5, R-3
			d gas lease	IS NO			ment No			
•			owner is e permittee		-		, Addre			
The Lea			_				, Addre			
	commen						g was completed_			19 52
_							, Addre			
Elevatio	n above	sea le	vel at top	of casing_	3484	feet.				
							Not confiden	tial		19
						DS OR ZO			*	
No. 1, f1	rom	766		to <b>782</b> <b>798</b> 4	7	No. 4, fr	com	t	0	
No. 2, f1	rom	791	<del>•</del>	to	·	No. 5, f	om	t	0	
No. 3, f1	rom						rom	t	0	
v	A-4		0			T WATER				
			t water int				r rose in hole.			
							fe			_
										_
·							fee			
•						NG RECORI			-	
CIVE	WEIGH	T	THREADS		A3407	KIND OF	CUT & FILLED	PERF	ORATED	PURPOSE
SIZE 13 3/8	PER F	OUT	BR INCE	MAKE	AMOUNT	SHOE	FROM	FROM	TO	
3 5/8"	32#		**	Smith	199 ' 3128 '	Baker				Salt strin
1/2"	17# 15:5#		8R	Estions	1	Larkin		7698	7984	Oll string
3/8*	4.74		1		79871	*	Hung : 7995	(152 m	7964	Mak 4
	7						· (77)	1740	7504	Tubing st
										<u> </u>
				MUDI	DING AND	CEMENTIN	G RECORD			
SIZE OF HOLE	SIZE OF CASING	WHE	RE SET	NO. SACI	KS METE	HOD USED	MUD GRAVI	TY	AMOUNT OF	MUD USED
2 1/4	13 3/	8#	211'	250	Prasser	plug				
1"	8 5/8"	-	140' 2	000	Pump &	plag.				
	8 5/8* 5 1/2*	-	140' 2		Pump &					
1"		-	140' 2	000	Pump &	plag.	ERS			
7/8"	5 1/2*	80	140' 2	0 <b>0</b> 0 8 <b>5</b> 0	Pump &	plag	ERS	Depth Set		
7/8" Heaving	5 1/2** plug—M	80	140 2	8 <b>50</b>	Pump & Pu	plag				
7/8" Heaving	5 1/2** plug—M	80	140 2	8 <b>50</b>	Pump & Pu	plag				
7/8" Heaving	plug—M	80	140 2 14 PECC	8 <b>50</b>	Pump & Pu	Plag  Plag  ND ADAPT  OR CHEM	IICAL TREATMI	ENT		
7/8" Heaving	plug—M	80	140 2 14 PECC	ORD OF	Pump & Pu	Plag  Plag  ND ADAPT  OR CHEM	IICAL TREATMI			
7/8" Heaving	plug—M	80	140 2 14 RECO	ORD OF	Pump & Pu	Plag  Plag  ND ADAPT  OR CHEM	IICAL TREATMI	ENT		
7/8" Heaving	plug—M	80	140 2 14 RECO	ORD OF	Pump & Pu	Plag  Plag  ND ADAPT  OR CHEM	IICAL TREATMI	ENT		
7/8" Heaving	plug—Materia	80	RECO	ORD OF	Pump & Pu	Plag  Plag  ND ADAPT  OR CHEM	HCAL TREATMI	ENT		
7/8" Heaving	plug—Materia	80	RECO	ORD OF	Pump & Pu	ND ADAPT  OR CHEM  ITY D	HCAL TREATMI	ENT		
7/8" Heaving	plug—Materia	80	RECO	ORD OF S	Pump & Pu	ND ADAPT  OR CHEM  ITY D	ATE OR TR	ENT H SHOT EATED	DEPTH CLE	EANED OUT
7/8" Heaving Adapters SIZE	plug—Materia SHELI	ateria al	RECO	OCC 850  DRD OF STATE	Pump & Pu	PER	ATE DEPTIOR TR	ENT H SHOT EATED	DEPTH CLE	EANED OUT
7/8" Heaving Adapters SIZE	plug—Materia SHELI	ateria al	RECO	OCC 850  DRD OF STATE	Pump A  Pump A  Length Size SHOOTING  QUANT  OF DRILL-S  on surveys	PER	ATE OR TR	ENT H SHOT EATED	DEPTH CLE	EANED OUT
7/8* Heaving Adapters SIZE	plug—Materia SHELI	ateria al Luse	RECO	DRD OF STATE OF CORD OF DEVIATION OF DEVIATION OF DEVIATION OF THE PROPERTY OF	Pump & Pu	OR CHEM  ITY D  TEM AND S  were made,  LS USED	ATE DEPTIOR TR	ENT H SHOT EATED  See separate	DEPTH CLE	Side tach hereto.
7/8* Heaving Adapters SIZE	plug—M —Materia  SHELI  of shootin  tem or ot	ateria al L USE	RECO D CHEM Chemical tr chemical tr chemical tests	DRD OF STATE OF CORD OF DEVIATION OF DEVIATION OF THE CORD OF THE	Pump & Pu	OR CHEMITY D  TEM AND S  were made,  LS USED	ATE DEPTIOR TR	ENT H SHOT EATED  See separate	Reveree : sheet and at	Side tach hereto.
7/8* Heaving Adapters SIZE	plug—M —Materia  SHELI  of shootin  tem or ot	ateria al L USE	RECO D CHEM Chemical tr chemical tr chemical tests	DRD OF STATE OF CORD OF DEVIATION OF DEVIATION OF THE CORD OF THE	Pump & Pu	OR CHEMITY D  TEM AND S  were made,  LS USED	ATE DEPTIOR TR	ENT H SHOT EATED  See separate	Reveree : sheet and at	Side tach hereto.
7/8" Heaving Adapters SIZE Results of drill-state to capter to cap	plug—M —Materia  SHELI  of shootin  tem or ot	ateria al Luse de la sed fra used fra sed fra	RECO D CHEM CHEM chemical tr pecial tests from O	OCC 850  ORD OF LOSIVE OR ICAL USEI  eatment  record or deviati	Pump & Pu	OR CHEMITY D  TEM AND S  were made,  LS USED  DUCTION	ATE DEPTIOR TR	ENT H SHOT EATED  See separate	Reveree : sheet and at	Side tach hereto.
Teaving Adapters SIZE Results of drill-st Cable too	plug—M —Materia  SHELI  of shootin  tem or of  cols were under the	ateria al Luse.  Luse or other spused for the first the	RECO D CHEM  chemical tr  pecial tests  rom 0  rom 3-8  first 24 ho	DRD OF STATE OF CORD OF DEVIATION OF DEVIATION OF STATE OF THE CORD OF THE COR	Pump & Pu	OR CHEMITY D  TEM AND S  were made,  LS USED  DUCTION  barrels of	SPECIAL TESTS submit report on feet, and from eet, and from	See separate :	Reveree : sheet and at feet to feet to was oil;	Side tach hereto.  feet.  feet.
Heaving Adapters  SIZE  Results of drill-signature to produce to p	plug—M —Materia  SHELI  of shootin  tem or ot  cols were u  roducing—  fuction of	ateria al Luse sign or desired from the sign of the si	RECO D CHEM CHEM chemical tr chemical tr chemical tests crom Orom 3-8 first 24 ho % water; a	DRD OF STATE	Pump & Pu	OR CHEMITY DO TEM AND S were made, LS USED DUCTION  barrels of timent. Gravitations	SPECIAL TESTS submit report on feet, and from feet, and from	See separate	Reverse : sheet and at feet to feet to	GANED OUT  GANED OUT  Ganetal Action of the state of the
Heaving Adapters  SIZE  Results of drill-side to the production of gas we	plug—M —Materia  SHELI  of shootin  tem or ot  cols were u  roducing— fuction of  col, cu. ft.	ateria al Luse gor de la sed france de l	RECO D CHEM  Chemical tr  chemical tr  pecial tests  rom O  rom  3-8  first 24 ho  % water; a  4 hours	DRD OF COSIVE OR ICAL USED CORD OF deviation of deviation of the cord of the c	Pump & Pu	OR CHEM  OR CHEM  ITY D  TEM AND S  were made,  LS USED  DUCTION  barrels of the second secon	SPECIAL TESTS submit report on feet, and from eet, and from	See separate	Reverse : sheet and at feet to feet to	GANED OUT  GANED OUT  Ganetal Action of the state of the
Heaving Adapters  SIZE  Results of drill-side to the production of gas we	plug—M —Materia  SHELI  of shootin  tem or ot  cols were to  roducing— fuction of  cll, cu. ft. ssure, lbs	ateria al Luse gor de la sed france de l	RECO D CHEM  Chemical tr  chemical tr  pecial tests  rom O  rom  3-8  first 24 ho  % water; a  4 hours	DRD OF COSIVE OR ICAL USED CORD OF deviation of deviation of the cord of the c	Pump & Pu	OR CHEMITY DO TEM AND S were made, LS USED DUCTION  barrels of timent. Gra  Gallons g	SPECIAL TESTS submit report on feet, and from feet, and from	See separate	Reverse : sheet and at feet to feet to	GANED OUT  GANED OUT  Ganetal Action of the state of the
Heaving Adapters  SIZE  Results of drill-side to the production of gas we	plug—M —Materia  SHELI  of shootin  tem or of  cols were to  roducing—  fuction of  col, cu. ft.  ssure, lbs	ateria al	RECO  RECO  CHEM  CHEM  Chemical tr  chemical tests  com  Orom  3-8  first 24 hor  % water; a 4 hours  sq. in	DRD OF STATE OF CORD OF deviations was and 0.2	Pump & Pu	OR CHEMITY DO TEM AND SWEET MADE OF CHEMITY DO TEM AND SWEET MADE	SPECIAL TESTS submit report on feet, and from feet, and from vityxBx 44.10 casoline per 1,000	See separate :	Reveree : sheet and at feet to feet to gas	Side tach hereto.  feet.  feet.
Heaving Adapters  SIZE  Results of drill-side to the production of gas we	plug—M —Materia  SHELI  of shootin  tem or ot  cols were to  roducing— fuction of  string to the str	ateria L USE  ther spused from the income th	RECO  RECO  CHEM  CHEM  Chemical tr  chemical tests  Crom  Orom  3-8  first 24 ho  % water; a  4 hours  sq. in.	OCC 850  ORD OF COSIVE OR ICAL USED OF deviation of deviation of the cost of t	Pump & Pu	TEM AND S were made, LS USED  DUCTION  barrels of siment. Gra  Gallons g	SPECIAL TESTS submit report on feet, and from feet, and from vity B 41 casoline per 1,000	See separate :	Reveree: sheet and at feet to feet to gas	GANED OUT  GANED OUT  GANED OUT  Get.  feet.  feet.  feet.  , Driller
Heaving Adapters  SIZE  Results of drill-side to the production of gas we	plug—M —Materia  SHELI  of shootin  tem or ot  cols were to  roducing— fuction of  string to the str	ateria L USE  ther spused from the income th	RECO  RECO  CHEM  CHEM  Chemical tr  chemical tests  Crom  Orom  3-8  first 24 ho  % water; a  4 hours  sq. in.	OCC 850  ORD OF COSIVE OR ICAL USED OF deviation of deviation of the cost of t	Pump & Pu	TEM AND S were made, LS USED  DUCTION  barrels of siment. Gra  Gallons g	SPECIAL TESTS submit report on feet, and from feet, and from rivity B 41 asoline per 1,000	See separate :	Reveree: sheet and at feet to feet to gas	GANED OUT  GANED OUT  GANED OUT  Get.  feet.  feet.  feet.  , Driller
Teaving Adapters SIZE Results of drill-side too Cable too Mulsion f gas we took pre	plug—M —Materia  SHELI  of shootin  tem or ot  cols were to  cols were t	her spused from the f	RECO  RECO  RECO  CHEM  Chemical tr  chemical tr  chemical tests  rom  Orom  3-8  first 24 ho  water; a  4 hours  sq. in	DRD OF STATE OF CORD O	Pump & Pu	TEM AND Swere made, LS USED  DUCTION  barrels of timent. Gra  Gallons g	THER SIDE	See separate s	Reveree : sheet and at feet to feet to gas	EANED OUT  Side tach hereto.  feet.  feet.  priller  Driller
Heaving Adapters  SIZE  Results of Cable too mulsion f gas we cook pre	plug—M —Materia  SHELI  of shootin  tem or ot  cols were u  roducing— uction of  strong of the cols  C. H.  swear or	ateria  L USE  bery  the first	RECO  RECO  RECO  CHEM  CHEM	PRD OF COSIVE OR ICAL USED CORD OF deviation of deviation of the cord of the c	Pump & Pu	TEM AND S were made, LS USED  DUCTION  barrels of timent. Gra  Gallons g  PLOYEES  or  ORD ON O erewith is a	SPECIAL TESTS submit report on feet, and from feet, and from rivity B 41 asoline per 1,000	See separate s	Reveree : sheet and at feet to feet to gas	EANED OUT  Side tach hereto.  feet.  feet.  priller  Driller
Heaving Adapters  SIZE  Results of the production of gas we chock pre	plug—M —Materia  SHELI  of shootin  tem or of  cols were to  roducing—  uction of  sll, cu. ft.  ssure, lbs  C. H.  swear or  te on it so	ateria al L USE  used f  the i  per 2  per :	RECO  RECO  RECO  CHEM  CHEM  Chemical tr  chemical tests  rom  3-8  first 24 ho  water; a  4 hours  sq. in  The chemical tr  chemic	PRD OF STATE	PLUGS A: Length Size SHOOTING O QUANT OF DRILL-S ON SURVEYS TOO Ceet to PRO -,152 99-75 -% sed  EMF -, Drille TION RECO on given he from availal	OR CHEM  OR CHEM  ITY D  Were made,  LS USED  DUCTION  barrels of the control of	SPECIAL TESTS submit report on eet, and from et, and from the fluid of which vity B 41 10 casoline per 1,000	See separate s	Reverse : sheet and at feet to feet to gas	Side tach hereto.  feet.  feet.  yell and all
Heaving Adapters  SIZE  Results of the production of gas we chock pre	plug—M —Materia  SHELI  of shootin  tem or of  cols were to  roducing—  uction of  sll, cu. ft.  ssure, lbs  C. H.  swear or  te on it so	her spused from the far a firm far a	RECO  RECO  RECO  CHEM  CHEM	PRD OF COSIVE OR ICAL USES CORD OF deviation of deviation of the company of the c	Pump & Pu	TEM AND S were made, LS USED  DUCTION  barrels of timent. Gra Gallons g  PLOYEES  or ORD ON O erewith is a ble records.	SPECIAL TESTS submit report on feet, and from feet, and from avity By 44 12 casoline per 1,000 CR 948 THER SIDE complete and complete	See separate s	Reverse : sheet and at feet to feet to gas ord of the w	Side tach hereto.  feet.  feet.  yell and all
Heaving Adapters  SIZE  Results of the production of gas we chock pre	plug—M —Materia  SHELI  of shootin  tem or of  cols were to  roducing—  uction of  sll, cu. ft.  ssure, lbs  C. H.  swear or  te on it so	ateria al L USE  used f  the i  per 2  per :	RECO  RECO  RECO  CHEM  CHEM	PRD OF COSIVE OR ICAL USES CORD OF deviation of deviation of the company of the c	PLUGS A: Length Size SHOOTING O QUANT OF DRILL-S ON SURVEYS TOO Ceet to PRO -,152 99-75 -% sed  EMF -, Drille TION RECO on given he from availal	TEM AND S were made, LS USED  DUCTION  barrels of the service of t	SPECIAL TESTS submit report on eet, and from et, and from the fluid of which vity B 41 10 casoline per 1,000	See separate :	Reveree: sheet and at feet to feet to gas  ord of the w	Side tach hereto.  feet.  feet.  feet.  yell and all

Hox 1957, Hobbs, New Mexico

Address \_

My Commission expires My Commission Expires Sept. 16, 1954

TO	THICKNESS IN FEET	FORMATION
<u> </u>	9	ample log
6800	6800	He samples taken
7500 2610	700 310	Dolomite & lime Lime, Dolomite & shale
8005	395	Sand, shale & lime
8015	10	Lime & shale
SCHLUMBERGY	<b>13:</b>	
		-1806)
		-2268)
i e		
	6841 (	1-334b)
(Base)	7827 (	<del>-4330)</del>
	7948 ( 8003 (	-4451) -4506)
•		
	a dolomite)	Tool open 165 min. thru 5/8" BC & 1" TC on 3 1/2" DS. Fair to strong air blow throughout test. Gas to surface in 145 min., volume TSTM. Recovered 90"
:		(0.63 bbls.) heavily oil & gas cut and, 510' (3.57
		bble.) slightly oil & gas out mud and 250 (0.75 bb) mud that by-passed packers. FBMP 450-psi. 30 min.
1	-	SIBHP 925 pei. Positive Test.
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	7610 8005 8015 SCHLIRGERGI A Simpson conf Top) Base) Trger Line	7610 8005 8015 10    SCHLURGERGER:   SCHLURGERGER:   SCHLURGERGER:   SCHLURGERGER:   STATE     SCHLURGERGER:   STATE     STATE

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