No. 1, from to feet. No. 2, from to feet. No. 3, from to feet.	FORM C-105	N.		Ň			NSERV A 7	יוחא כס	MMIQUIC	N	
		· - · - · ·				Santa	88.320.000100		MES	and the state of the state of the state	
					· · · · · · · · · · · · · · · · · · ·	4 .	, <u></u>		Sr.	ICIL TIR	
			FG	IRI r	₩₩ ₩	WELI	RECORI		La la	0 1930	1
								Н	OBBS	TTE	
				Mai	to Oil Conserve	tion Commissio	n Santa Da	Now Movid	n in the second se	FFICE	
				age in t	nt not more than t	w enty t ays aft ulations of the	er completion Commission	of well. Fo	llowinstruct	ions	• • •
	AR LOCATE	EA 640 ACE WELL COM	RES RECTLY	Dy	toilowing it with i	3). BUBMIT I	N TRIPLICA				
State Part Vol 30. Part Total Total Total A Dist N X P M. Part Dist Dist Dist A Dist Part Dist Dist Dist Dist A Dist Part Dist Dist Dist Dist A Dist Dist Dist Dist Dist Dist No Dist Dist Dist Dist <td>STRILIN</td> <td></td> <td></td> <td>Manatan</td> <td></td> <td></td> <td>Herb Dag</td> <td>New No</td> <td></td> <td></td> <td></td>	STRILIN			Manatan			Herb Dag	New No			
R. S. A. J. J. Topological Profe Description If Share hand the out many end town of the root of the share of the Direct files of an of the Direct files of an of the Direct files of an of the Direct files of the Dire	State	#p#		· .	in in	0		Address	, T	-	
If Bank bile of Lond gas known is Anteria is a contraction to the series of the se	R		. м. р. м.,		Fi	eld,	5		* .	County.	
tr atamine land the persities in the second					्राम् सम्बद्धाः स्ट	2010) 11.100 11.100		e o f	Bec	Len 85	
If Germansense land the period is in the land of the land is the land is in the					As	а Т С С. 					
	If Governme	ent land th	hé permitte	e is			, Address			· · · ·	
Nome of fulling: contractor: Failer 1011 Address Tables Tables Elevation above and stored at 100 of codes 100 10 DI ASADO DE SONTO DI ASADO DE SONTO 10 No. 1. from 1 1 1 No. 1. from 1 No. 6, from 10 No. 1. from 10 No. 6, from 10 No. 1. from 10 No. 6, from 10 No. 1. from 10 No. 6, from 100 No. 1. from 10 100 100 100 No. 1. from 10 100 100 100 100 No. 1. from 10 100 100 100 100 100 No. 1. from 10 100 100 100 100 100 100 At from 10 100 100 100 100 100 100 100 100 10			July				· · ·		A _p Oicl	thome	
The Information given in to be too ward enortheretia ust					in the second			-	Gaha		
				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1)t.		•		1	
No 1 from 41721 to 4462 No. 5 from to 100 No. 5 from 100 No. 5 fro	The informa	tion given.	is to be ke	pt confidentia	·	D PONDO			19,		1
No. 8. from to No. 6, from to Information of water latter and elevation in which water toom hole. No. 8, from to No. 8, from to feet No. 6, from No. 4, from to feet feet No. 6, from feet feet feet No. 6, from				_to	N N	o. 4, from					-
					N	o. 5, from					
Include data on rate of water inflow and elevatings to which water rose in halt. No 1, from	190. 3, from_		·		e e e e e e e e e e e e e e e e e e e	1 J. 141 1 1		to	<u></u>		
No 2, from	Include data	on rate o	f water in			÷.					
No. 4. from										h.	Ì
No. 4. 1700					0						
Disc PURTURE MARK ALOUS N NUMBER OF CUT AND PURTURE PURTURE NOT P											
BOX FUR. FORT FER. FORT MARE AMOUNT FUR. TO FUR. TO So So So So So So TO FUR. TO TO So So <td></td> <td></td> <td></td> <td></td> <td>CASING RI</td> <td>CORD</td> <td></td> <td></td> <td></td> <td></td> <td></td>					CASING RI	CORD					
3 4 1 10157 (Used as conductor ptps) 4 1 1 1 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 1 3 2 2 2 2 1 3 2 2 2 2 1 3 3 2 3 2 1 3 3 2 3 3 1 3 3 3 3 3 1 3 3 3 3 3 1 3 3 3 3 3 1 3 3 3 3 3 1 3 3 3 3 3 1 3	SIZE P	WEIGHT ER FOOT	THREAD PER INC	S H MAKE	AMOUNT SH					PURPOSE	4.
Autobane Autobane <td< td=""><td>3*</td><td>40#</td><td>8</td><td>1.11</td><td>18'8' (1</td><td>leed as</td><td>ocaduet</td><td></td><td></td><td></td><td>-</td></td<>	3*	40#	8	1.11	18'8' (1	leed as	ocaduet				-
A 4.97		26/	8	2.00	1846 14*						6 2 1
MUDDANG AND CREMENTING DECORD STATE OF CREATING DECORD MUDDANG AND CREMENTING DECORD MUD GENTIT ADJUT ADJUNT OF MUD USED MUD GENTIT ADJUT ADJUNT OF MUD USED MUD GENTIT ADJUT ADJUNT OF MUD USED MUD GENTIT ADJUT OF CREATING DECORD PLUCG AND ADAPTERS Heaving plug-Material Depth Set ADJUT ON ADAPTERS Heaving plug-Material Depth Set ADJUT ON ADAPTERS Heaving plug-Material Depth Set ADJUT ON COL CHEMICAL THEATMENT MALTIC DATE OF THEATMENT MEDIA USED MALTIC DATE OF THEATMENT MEDIA USED MEDIA USED MALTIC DATE OF THEATMENT MEDIA USED MEDIA USED MEDIA USED MEDIA USED MEDIA USED MEDIA USED <th< td=""><td>5</td><td>4.74</td><td></td><td></td><td>667014</td><td></td><td></td><td></td><td></td><td></td><td>r Borner Borner</td></th<>	5	4.74			667014						r Borner Borner
MURDING AND CENSENTING DECORD STATE OF WIRERE MPT NO FEASENT METHOD USED MUD GRAVITY AMOUNT OF MED USED ADDIED AND ADAPTERS JAGE 20 25 DECOMPTION OR CHEMICAL TREATMENT OF MED USED ADDIED ADAPTERS Heaving plug Maiorial Colspan="2">MUD GRAVITY AMOUNT OF MED USED ADDIED ADAPTERS Heaving plug Maiorial Colspan="2">MICH COLSPANE COLSPANE" OF PULCERANED OFT MAIORIAL TEST MICH COLSPANE COLSPANE COLSPANE" OF PULCERANED OFT MAIORIAL TEST MICH COLSPANE" OF PULCERANED OFT MICH COLSPANE MICH CO											8 - - - - - - - - - - - - - - - - - - -
STER OF ALLEOF MILTINE ARP DP SACEST MILTING USED MILTING OF MILD USED AND GRAVITY ALOUNT OF MID USED ALOUNT OF MID USED ALOUNT OF MID USED ALOUNT OF MID USED BATTA ALOUNT OF MID USED ALOUNT OF MID USED BATTA BATTA ALOUNT OF MID USED ALOUNT OF MID OF SHORE CHARMAN ALOUNT OF MID USED DEPTH SHORE ALOUNT OF MID USED ALOUNT OF AND ADAPTERS DEPTH MALETAL Leogth Depth Set ALOUNT OF MID USED ALOUNT OF MILE OF SHORE OF CHEMICAL TREATMENT SHOLLO USED DEPTH CLEANED OF DEPTH CLEANED OF SIZE SHULL USED GRAVITY OR OF CHEMICAL TREATMENT SIZE SHULL USED DEPTH CLEANED OF Results of shooting or chemical treatment DATE DEPTH CLEANED OF DEPTH CLEANED OF Results of shooting or chemical treatment DATE DEPTH CLEANED OF DEPTH CLEANED OF Results of shooting or chemical treatment DATE DEPTH CLEANED OF DEPTH CLEANED OF Results of shooting or chemical treatment DATE DEPTH CLEANED OF DEPTH CLEANED OF Results of shooting or chemical treatment DATE DEPTH CLEANED OF DEPTH CLEANED DEPTH CLEANED				-							
13 13 <td< th=""><th></th><th>4</th><th>×</th><th>MUDD</th><th>ING AND CEME</th><th>NTING REC</th><th>ORD</th><th>·</th><th>E S</th><th>•</th><th></th></td<>		4	×	MUDD	ING AND CEME	NTING REC	ORD	·	E S	•	
Addition Buildborder Consent closed lated back to collare PLUGS AND ADAPTERS Hearing plug—Material Length Dopth Set Adapters Material Size RECORD OF SHOOTING OR CHEMICAL TREATMENT Size Differential Size SIZE SITEL (USED) QUANTITY DATE Results of shooling or chemical treatment Size Differential Differential Results of shooling or chemical treatment Size DATE Differential Results of shooling or chemical treatment Size DATE Differential Results of shooling or chemical treatment Size DOUGS USED Feet to Feet to Results of shooling of chemical treatment Size Feet to Feet to Feet to Results of shooling of chemical treatment Size Tools USED Feet to Feet to Rockary tools wore used from Teg Feet to Feet to Feet to Feet to Plut to producing Athenest 24 hours Gallons gasoline per 1.000 cn. ft. of gas. Social colling feet to Social colling feet to Social colling feet to Social colling feet to Social colling feet		ZE OF ASING WE	IFRE SET	NO. SACKS OF CEMENT	METHOD U	SED 1	MUD GRAVIT	TY A	MOUNT OF	MUD USED	
Data FILOS AND ADAFTERS Heaving plug—Material Length Adapters—Material Size Mayone Material Length Adapters—Material Size Heaving plug—Material Size Heaving plug BENORD OF SHOOTING OR CHEMICAL TREATMENT Size SITELL 0860 BITELD OND OF ANTITY DATE OF TREATED DEPTH CLEANED OFF BECORD OF DELLIS-STEM AND SPECIAL TESTS If drill-stem or other special tosts or deviation surveys were made, submit report on asparate sheet and atlach heretor. TOOLS USED Reavita of shooting or chemical freatment BECORD OF DELLIS-STEM AND SPECIAL TESTS If drill-stem or other special tosts or deviation surveys were made, submit report on asparate sheet and atlach heretor. TOOLS USED Rotary tools were used from Test to the first stem or test to first of third of which Stem or feet PRODUCTION Put to producting during the graver, and % ediment. Gravity, Ba % was atl: % If gas well, cu, ft, per 34 hours Callons gasoline per 1,000 cu, ft, of gas Driller Jest the out and all If gas well, cu, ft, per 34 hours	18* 1		201	88	Damp (1	Read as	econduct	ar pis	•)		
Data PLUGS AND ADAPTERS Heaving plug—Material Length Depth Set Adapters—Material Site Depth Set RECORD OF SHOOTING OR CHEMICAL THEATMENT Site Depth Set SIZE SITELL USED QUANTITY DATE DEPTH SHOT Results of shooting or chemical treatment DATE DEPTH SHOT DEPTH CLEANED OUT Results of shooting or chemical treatment Image: Chemical treatment DATE DEPTH CLEANED OUT Results of shooting or chemical treatment Image: Chemical treatment Image: Chemical treatment Image: Chemical treatment Results of shooting or chemical treatment Image: Chemical treatment Image: Chemical treatment Image: Chemical treatment Results of shooting or other special tests or deviation surveys were made, submit report on separate shoot and attach hereto. Tools USED Rotary tools were used from the feet to Image: Chemical treatment feet to Pittor Image: Chemical treatment feet to feet Public Chemical treatment Image: Chemical treatment feet Public Chemical treatment Image: Chemical treatment feet Public Chemical treatment Image: Chemical treatment			13491				nant et	Poulat	ed bed	: 10 00]	lar
Heaving plug_Matarial	the g		647								7
Adaptors—Material Size RECORD OP SHOOTING OR CHEMICAL THEATMENT Size SUELL USED Size SUELL USED CHEMICAL USED CURNITY DATE DEPTH SHOT DEPTH SHOT DEPTH SHOT Size SUELL USED CHEMICAL USED CURNITY DATE DEPTH SHOT DEPTH CHEANED OUT DATE Size SUELL USED Resulta of shooting or chemical treatment		ug Matori	61				D	anth Cat	- -		-
SIZE SIFELL USED EXPLOSIVE OF ORDERATES QUANTITY DATE DEPTH CLEANED DEPTH CLEANED OUT Results of shooting or chemical treatment			1	· · · · · · · · · · · · · · · · · · ·			D	epui sei		·····	
Results of shooting or chemical treatment It drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from feet to feet, and from feet to feet Cable tools were used from feet to feet, and from feet to feet PRODUCTION Put to producing August 24. If gas well, cu, ft. per 24 hours was form callons gasoline per 1,000 cu, ft. of gas Rock pressure, lbs. per sq. in EMPLOYEES If are vell and att information given horewith is a complete and correct record of the well and all work done on it so far as can be determined from available records. Subscribed and evern to before me this from available records. Subscribed and evern to before me this from available records. Subscribed and evern to before me this from available records. Name for the first Official and evern to before me this formation given horewith is a complete and correct record of the well and all work done on it to far as can be determined from available records. Subscribed and evern to before me this formation given horewith is a complete and correct record of the well and all work done on it to far as can be determined from available records. Subscribed and evern to before me this formation given horewith is a complete and correct record of the well and all work done on it to far as can be determined from available records. Subscribed and evern to before me this for			REA	CORD OF SH	HOOTING OR	CHEMICAL	TREATMEN	vT			•
Results of shooting or chemical treatment It drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from feet to feet, and from feet to feet Cable tools were used from feet to feet, and from feet to feet PRODUCTION Put to producing August 24. If gas well, cu, ft. per 24 hours was form callons gasoline per 1,000 cu, ft. of gas Rock pressure, lbs. per sq. in EMPLOYEES If are vell and att information given horewith is a complete and correct record of the well and all work done on it so far as can be determined from available records. Subscribed and evern to before me this from available records. Subscribed and evern to before me this from available records. Subscribed and evern to before me this from available records. Name for the first Official and evern to before me this formation given horewith is a complete and correct record of the well and all work done on it to far as can be determined from available records. Subscribed and evern to before me this formation given horewith is a complete and correct record of the well and all work done on it to far as can be determined from available records. Subscribed and evern to before me this formation given horewith is a complete and correct record of the well and all work done on it to far as can be determined from available records. Subscribed and evern to before me this for			EX	PLOSIVE OR			DEPTH	внот	· · · · · · · · · · · · · · · · · · ·	<u> </u>	;
RECORD OF DRILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from feet to	SIZE	SHELL US		EMICAL USED	QUANTITY	DATE	OR TRE	ATED	DEPTH CLI	ANED OUT	
RECORD OF DRILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from feet to						1					
RECORD OF DRILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from feet to		<u></u>	<u> </u>	······································							÷
RECORD OF DRILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from test to test test	Results of s	hooting or									,
If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from feet to feet feet											
TOOLS USED Rotary tools were used from feet to feet to feet feet to feet, and from feet to feet Cable tools were used from feet to feet feet, and from feet to feet PRODUCTION PRODUCTION Put to producing August 24,	TØ 3										
Rotary tools were used fromfeet tofeet to	11 ariil-stem	or other ;	special test	s or deviation			report on s	eparate sh	eet and att	ach hereto.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Cable tools were used fromfeet tofeet and fromfeet tofeet to	Rotary tool:	s were us	ed from				from	fe	et to	feet	•
Put to producing August 24			1						· •		
The production of the first 24 hours was	D4 /	•• • • •				TION					
emulsion;% water; and% sediment. Gravity, Be If gas well, cu, ft. per 24 hoursGallons gasoline per 1,000 cu. ft. of gas Rock pressure, lbs. per sq. in EMPLOYEES 6. U. Restrees Driller Jenets Driller A. W. WILLIGERS Driller Driller Driller FORMATION RECORD ON OTHER SIDE Driller Driller I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records Subscribed and sworn to before me this Processes Betobas_ Here & Sept. 12, 1930 day of Sept Position Representing Representing Representing Company or Operator My Commission expires. Dog. 10, 1940			-	•		rrels of fluid	of which	100 07.	was oil:		game i d
Rock pressure, lbs. per sq. in	emulsion;		_% water	; and	% sedime	ent. Gravity,	Be		• •		: 2
EMPLOYEES Image: Second state s						llons gasoline	e per 1,000	cu. ft. of §	3as		
Image: Section of the section of th	noon pressu	, 10s. pe	т ау, <u>111,</u>			RES					- - -
A W WILLIGHT DTILLER D			. N. R				. <u>Ma</u> e			, Driller	1
I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records. Subscribed and sworn to before me this //	<u> </u>										;
work done on it so far as can be determined from available records. Subscribed and sworn to before me this				FORMA	TION RECORD	ON OTHER	SIDE				:
day of <u>Bept ender</u> , 19 Notary Public <u>Position</u> My Commission expires Dec. 10, 1940							ete and cor	rect recor	d of the w	ell and all	
My Commission expires Doc 10. 10.		and sworn	to before a	me this	19		7.2		Sep I	• 18, 1	930
Notary Public My Commission expires Doc. 10, 1040 My Commission expires Doc. 10, 1040	day of	Sept a		har .	_, 19_	-		φ^{0}	The	<u> </u>	
My Commission expires Door 10, 1940		\frown	N/V_{I}	Notary Public	1		AND ST.	LOT XO	COMPANY	,	•
	My Commiss	sion expires	Dec	10, 194			a strength and a second s	any or Oper	ator	······	••••••••••

FORMATION RECORD

0 Sad	FROM	TO	THICKNESS IN FEET	FORMATION
10000 1000 1000 1000 10000	0 340 135 1390 1390 1396 1396 1396 1396 1396	244 L145 L320 L465 L596 L650 L955 L955	240 945 345 303 303 104 78	Surface, sand & shells Red Bed & Red Rook Bed Bed, red rook & shells Ned bed & red rook Red rook & shells Aphydrite, hard Shy potent & shells Salt & shells
07760-00-00 9855 Jáš Astyrdatis & gryenes. Astyrdatis 0545 9005 9005 Jáčo Astyrdatis Astyrdatis 0017 9004 7 Astyrdatis Astyrdatis Astyrdatis 9004 9004 7 Astyrdatis Astyrdatis Astyrdatis 9004 9004 9004 Sendia Astyrdatis Astyrdatis 9004 9004 9004 Sendia Astyrdatis Ast	8005	1345 1956 1955 2780 2780	517 56. 49 55 55 50 50 4	Salt Salt & anhydrite - edgeshedenterine Anhydrite & salt
3074 3100 100 alignedijie 4 line alignedijie 3050 300 300 100 100 100 3050 300 300 100 100 100 3050 5455 40 Alignedije 4 100 3050 5455 40 Alignedije - gypenn 3070 301 200 Alignedije - gypenn 3071 3774 44 Alignedije - gypenn 37754 5785 500 40 - gypenn 37754 5785 500 - gypenn - gypenn 37754 5785 500 - gypenn - gypenn 37754 5785 500 - gypenn - gypenn 37704 44 - gypenn - gypenn - gypenn 39700 5010 - gypenn - gypenn - gypenn 3041 5070 - gypenn - g		8455 9995 8017 8094 8094		Ambydrite & gypene Breinen Ambydrite Ambydrite & gypene Ambydrite Send
Serie				Anhydrite Anhydrite & Mine shells Anhydrite & line Anhydrite & line shells Anhydrite Anhydrite
	5081 5711 3784	3472 3991 3771 37754 3798 3888		Anhydrite & gypnum Anhydrite & 11mm Anhydrite & 11mm Anhydrite & gypnum w/ streaks of 11me
	3970 3910 3941 3945 4090	3010 3011 3011 3013 4000 4445	51 54 54 54 54 54 54 54 50 50 50 50 50 50 50 50 50 50 50 50 50	Line & enhydrite Anhydrite Anhydrite & line shells
		-		· 建建物的 化化合金 化合金 化合金
			 → → → → → → → → → → → → → → → → → → →	ارد المستقدين المستق المستقد المستقدين الم المستقد المستقدين الم
	Смя. लाख क	- XXXXXX	n the angle (the sector) and an angle (the sector) an angle (the sector) and (the	

(1000.1)	de la trade de la d	49月1日7日(1) 1月1日日(1日) 1月1日日(1日)		
·				•
	1	1		
			and a second	 A second second second second
* · · · ·			1 · · · · · · · · · · · · · · · · · · ·	· · ·
				*La
an or complete the first	ريابينيشير حجا مراحير	· · · · · · · · · · · · · · · · · · ·		 ", and the control of the second s

HERIT LEFTERE OF CARESCENES OF CONTRACTORS

a de la companya de l

		化建物管理 化进行	1		
<u>.</u>	 see a t	s, por tradição,	F.	<i>i</i>	and the Terry second second second second
	 de e	-			and the test of the second

interview press (1997); and a construction of the second of the sec

ing a story of Xe information of mage

- Moliner de le 12 Le le composé de la constant d'anti-le de la constant d'anti-le de la constant d'anti-le constant d'anti-

الرامة المعتمر والأراة القعه كام 1 2 2 min .einell and the second secon - 🔬 🚽 - 🔬 - 💷 - Ingilisori g der state of a million for the states of a million of the states of th