## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Vall or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

### WELL PLUGGING RECORD

# FORMATION PLUGGING RECORD Strike out upper line when reporting plugging off formations.

Wichita, Kansas						e(W)					
NORTH	Location as "NE¼NW¼SW¼" or footage from lines										
						Well No1					
						wen ivo					
	Date well comple	eted		April 19	<b>9</b>	19 48					
						1952					
						1952					
x						19. 52					
						pleted. 19.52					
	Reason for aband					proces.					
	If a producing we					) <b>-1</b> 3- <sub>19.</sub> 51					
						ore plugging was com-					
Locate well correctly on above Section Plat	menced?	Yes		•••••		-					
Name of Conservation Agent who s	supervised plugging of this	well Dic	k Phil	Llippe							
Producing formation Lansing-K	Cansas City Depth	to top4314	Botto	<sub>m</sub> 5107	Total Depth of	Well 7340 Feet					
Show depth and thickness of all wa											
OIL, GAS OR WATER RECOR	RDS					CASING RECORD					
Formation	Content	From TOPS	То	Size	Put In	Pulled Out					
Lansing	Oil Sand	4314		15-3/8	624	None					
Mississippi	Oil Sand	5603									
Viola Lime	Oil-Salty Mud	6852		5 <del>1</del>	6019						
Simpson		7060									
Arbuckle	11 11 11										
cement. Top of cement	(If additional des	level, Joi	use BACK	of this sheet) L and Gas C	O P.M. Augu						
Address			(بالدانو.)	allse.c.oc.o.	88						
STATE OF	s: That I have knowledge same are true and correct	of the facts, stat. So help me Go	oyee of overements, and.	wner) or (owner of and matters herei	or operator) of the normal contained and						
		Box	507,	Ulysses, K							
SUBSCRIBED AND SWORN TO before	ore me this 11th	day of	Aug	ust	Address)	52					
BUBSCRIBED AND SWORN TO DEIG	ore me uns	day of		//	/3, 19./						
My commission expires	er 3, 1952			STATE CORPOR	danke	Notary Public.					
	21	-6858-RS 2-47-	6 <b>M</b>	MILO	1.0 4050						
	PLUGGIN	3/1			4 5 1907						
	RE SEC 23 T 33	40			TION DIVISI a, Kansas	ON					

STANOLIND OIL AND GAS COMPANY 15-175-10121-000

,	TWP								UPPLEMEN'	TAL.	
		<u> </u>		1	EASE	rude ().	Lhostley		TER "X" WHE	N APPLICABLE	7
										WELL 1	
		<u> </u>		_	CATION OF V						
				G . ⊡	EAST WÉŠT OF THE	☐ÆĀŠŦ <sup>X</sup> □ WEST	LINE OF THE	· \$7/C	_ V4	//4	
		23		- 31 of	SECTION_	) TOW	NSHIP 33	.☐ NORTH	RANGE	31 B.W	AST /EST.
					;						
	+ +	<del>  </del>		E OR W		COUNTY				STATE	
		<del>                                     </del>		EL	.EVATION:	als bedageth			-		
		+		cc	MPLETED AS:	OIL WE	LL GÀ	S WELL	□ WATER	WELL	DRY HOLE
					RILLING: COM						
	LOCATE WEL				deminate <b>y</b>				*		
OPERATIN	G COMPANY_	Tr Link O'C. Tede of	the transfer of		OR GAS SA						
		NAME		FROM				ME	-	FROM	то
4 ( ) E	Bick			4314		4 . 1:6	son.			7060	
2 10	siesi,	<b>1</b> . (		5403		s- `హెట్	csle		*	7119	
<b>3</b> V4c	ole Line	- \$		6352		6	<i>}</i>	•			
				<del></del>		SANDS			4	1	
1	NAME		FROM	то	WATER LEVEL		NAME		FROM	то	WATER LEVE
·				+	· · · · · · · · · · · · · · · · · · ·						
2	CASINO	BECORD	OVERALL MEA	GUDGUGUG		4		NER-SCRE	EN BECO		<u> </u>
CSG. SIZE		DESCRIPTIO			QUANTITY' FEET	SIZE	QUANTITY :		ET AT		E AND TYPE
15-3/8			Columnation		₩4		PEEL	100	80170	м	<del></del>
					<u>·</u>						
1-5/8	40	€ ·	11-40 Nee	3.	22.94		4		k		
1/2	14 0: 35	S=1.2	<b>3−55</b>		G01.9						
						SIZE	LENGTH	PACKER F	RECORD	MAKE AND T	VBE
							22.10111	. 241 31		MANE AND I	
			<del></del>		·,				-	· · ·	
			CEMENTI	NG RECO	RD	<u> </u>	L		MUDDING	RECORD	
	WHERE SET FEET	SACKS	CEMENT BRAND	TYPE	метно	, ac	FINAL PRESS	мет	(CABLE	TOOLS)	ULTS
SIZE			, I	Dalk	4.1 (c)		+				,
	639	800	watt in	المافيك يُحامد	May a Realist		t I	}			
5-3/60							·	,			
5-3/6° 0-9/8°	2486	700	ortlanč	ulk	0.4.20			,	-		
5-3/6° 1-9/8°		700	ortlanč		11.4.40 Alighad	2 E 1 7	7 E D	:			
5-3/8"  -9/8"  -1/2"	2466 5950	<b>700</b> (	cortlant Concetcr	rulk rulk	G. J. M. T.	RORATION C	DMMISSION,				
5-3/8"  -9/8"  -1/2"	2466 5950	<b>700</b> (	cortlant Concetcr	rulk rulk	C. J)  C. J	RORATION C	DAIMIESION;   372		4		
5-3/8"  -9/8"  -1/2"	2466 5950	<b>700</b> (	cortlant Concetcr	rulk rulk	CL.L.D  G.L.L.D  RROD SIMU  W.EDNISTE S  REZENCO.	oration o <u>Llegizle</u> Vation i	DMMISSION,   <u>87/2</u> DIVIBION		оттом ног	E PLUGS US	SED?
5-2/3" -2/2" WHAT METH	2486 5980 6980 600 was us	700   200   2	Cortlant Loncut I Loncut I	Pulk Pulk Pulk Pulk Pulk Pulk Pulk Pulk	MEDIUM STRAIG WEDNITTE R	ORATION C LLESUZLE VATION I HITA, KAR	5477 5101910M 5477 5477 5477 5477 5477 5477 5477 547		рттом нос	E PLUGS US	SEDî
WHAT METH	2486 5980 HOD WAS US	700 800 Z ED TO PROT	COSTINE	Tulk Tulk Then oute	Medium a string succession of the string succe	eration of the control of the contro	DWWESION   572 577 578 578	WERE B			
WHAT METH	2486 5980 HOD WAS US	700 800 Z SED TO PROT PTH SET, AND	OFTENS W	HEN OUTE	C. J. A)  SAME CORP  STRINGS WIC  TO  TO  CONSERVATOR  TO  TO  C. J. A)  CONSERVATOR  TO  TO  C. J. A)  C. J. A  C	ELEZUZLE VATION I HITA, ITAY	DMMISSION	WERE B	FEET TO	·	FEET
WHAT METH	2486 5980 HOD WAS US	700 800 Z SED TO PROT PTH SET, AND SED FROM_	COSTINE	Culk Culk Hen oute	CONSERVICE TO	ORATION C  LACATION I  HITA, ICAT  FEET	DMMISSION	WERE B	FEET TO	D	FEET
WHAT METH	2486 5980 HOD WAS US	700   EO()   ED TO PROT  TH SET, AND  SED FROM_ ED FROM_	COSTINE	Culk Culk Hen oute	C. J. A)  SAME CORP  STRINGS WIC  TO  TO  TO  TO  TO  TO  TO  TO  TO  T	ORATION C  LACATION I  HITA, ICAT  FEET	DMMISSION	WERE B	FEET TO	D	FEET
WHAT METH	2486 5980 HOD WAS US TE KIND, DEF	700 800 2 ED TO PROT	TECT SANDS W	HEN OUTE	CONSERVICE TO	PORATION C  LACION I  HITA, KAY  FEET  THE TOTAL STATE OF THE	DMMISSION	were b	FEET TO	oorodusti	FEETFEET OR Of
WHAT METH JF SO. STAT ROTARY TO: CABLE TOO! 24-HOUR P	2486 5980 HOD WAS US TE KIND, DEF	700 800 200 ED TO PROT PTH SET, AND SED FROM ED FROM OR POTENT THESE (1)	TECT SANDS W	HEN OUTE	R STRINGS.W. CONSERVICE TO 10 5 BO a 13 vator	VATION INTELLEMENT OF THE PROPERTY OF THE PROP	DAMISSION  E72  OVVISION  SUS  AND FROM  AND FROM  Per hour  hours	were be	FEET TO	oorodwsti	FEET FEET OR OF
WHAT METH IF SO. STAT ROTARY TO: CABLE TOO: 24-HOUR P	2.00 5950 HOD WAS US TE KIND, DEF OLS WERE US RODUCTION 120 Bar	700 ED TO PROT SED TO PROT SED FROM ED FROM OR POTENT TO SEET PER 24	TOTILAN  LONGST I  ECT SANDS W  D RESULTS OF	Culk Culk Culk Chen oute Stained Feet Feet Coll page Col	CONSERVICE TO S BO &  1.3 Valor  1.5 BO &  23, 33,	Per 24	DMMISSION	were b	FEET TO	OTERLBS. PER	FEET FEET OF OF BBLS.
WHAT METH IF SO. STAT ROTARY TO: CABLE TOO! 24-HOUR P	2.00 5950 HOD WAS US TE KIND, DEF OLS WERE US RODUCTION 120 Bar	700 ED TO PROT SED TO PROT SED FROM ED FROM OR POTENT TO SEET PER 24	TOTILAN  LONGST I  ECT SANDS W  D RESULTS OF	Culk Culk Culk Chen oute Stained Feet Feet Coll page Col	R STRINGS.W. CONSERVICE TO 10 5 BO a 13 vator	PORATION CERTIFICATION INTERNATION INTERNA	MMISSION  DIVISION  AND FROM  AND FROM  POR hour  NORTH	WERE B	FEET TO	TERLBS. PER	FEET  FEET  FEET  BBLS.  SQUARE IN.
WHAT METH IF SO. STAT ROTARY TO: CABLE TOO: 24-HOUR P	HOD WAS US TE KIND, DEF OLS WERE US RODUCTION 120 Der L. CUBIC F	PTH SET, AND SED FROM ED FROM OR POTENT THE SET PER 24	T DULY SWORNE	HEN OUTE  STAINED  FEET	CONSERVICE TO S BO &  1.3 Valor  1.5 BO &  23, 33,	PORATION CERTIFICATION INTERNATION INTERNA	MMISSION  DIVISION  SOS  AND FROM  POR hour  NORTH HOURS  NORTH HOURS	WERE B	FEET TO	TERLBS. PER	FEET OR OF BBLS. SQUARE IN.

FORMATION		TOP	воттом	NT AND WHETHER DRY, OR OIL, GAS, OR WAT	ТОР	вотто
		† · · · · ·	† · · · · · ·		<del> </del>	
Surface sand and clay		1 0	40	Schlumberger Ran To	6198	
Sand " white has been a second		40	160		02,0	1
Shale		160	649	i	,	1
Recbed				<b>6</b> 00	mo	1.
		649	850	TD	7340	
Anhydrite		850	900	PBD	5212	1
Sand and redbed		900	1260			1
Shale and lime shells		1260	1500			· ·
Shale and shells		1500	1570	Coains Domforetad as Dalle		1.
		_		Casing Perforated as Follo	ows:	
Lime shells		1570	1670			Ì
Lime shells and shale		1670	1785	5910-40', 118 shts. 5700-10,		1
Lime shells		1785	1975	4SPF, 5905-15, 24 shots, 586		ł
Lime and shale		1975	2035	85, 36 shots, 5815-35, 34 sh	, , ,	ì
ime shells				1077 10 - (com 1800 50 54 St	10 68 g	· ·
		2035	2095	5915-18 w/6SPF, 5095-5100, 6	1/	
ime and shale		2095	2165	SPF.		
Shale and shells		2165	2210			l.
Broken lime		2210	2340		l.	1.
ine .		2340	2420	Acidization	1	1
ime and shale		2420		TOTAL SELVIOR	ļ	
ime and share			2475			
		2475	2490	AW 5000 gal 15%, Displaced		ļ
ime and shale		2490	2505	Max press 700#. Broke to 200	<b>#</b> .	1
<b>i</b> me		2505	2680	Time 27 min.	ľ <sup>*</sup>	1
hale		2680	2705		-	1
hale and lime		2705		AW 500 gal 15%, Displaced.	, ,	1
roken lime		,	2805	On vac. Time 21 min.	]	
•		2805	2895	AW 2000 gal 15%, Max press		1
andy lime		2895	2920	400#. Broke to zero. Time 23		,
ime		2920	3180	min.	}	_
roken lime		3180	3280			
ime				AW 500 gal 15%, On vac all w	ìУ	
		3280	3325	Time 27 min.		1
ime and shale		3325	3435	AW 2500 gal 15%, Max press	· .	]
<b>i</b> me		3435	3525	1000#. Broke to 375#.		1
ard lime		3525	3555	AM 500 col 760 Dan-7		ļ
ime		3555		AW 500 gal 15%, Displaced.		1
endy lime			3830	Max Press 300#, Broke to vac	•	
		3830	3845	AW 500 gal 15%, Displaced. M	x ·	
rey lime		3845	3925	press 1000#. Broke to 100#.	]	
ime	•	3925	4000	Time 71 min.	ľ ·	
ale and lime		4000	4025	AM JOOO and Jed News	) ) ()	1
lme and shale	٠, ١	4025	4040	AW 1000 gal 15%, Max press 30	<sup>y</sup> U <sub>ii</sub> •	) · ,
ime				time 35 min.		1
		4040	4180	AW 15,000 gal 15%, 4200 gal	lush	· ·
nale		4180	4185	using 5 pump trucks. Max pres	g	
ale and lime		4185	4215	325# Broke to see me	(a.a.a.	
lack shale		4215	4230	325#. Broke to vac. Time on a	cza	
oken lime	[	4230		18 min. Water 20 min.		[
olo and lima			3245	AW 2000 gal 15%, 1470 gal flu	ish.	
ale and lime	ſ	4245	4255	Max press 1850#. Broke to vac		·
ale		4255	4265	Time 3 hrs, 24 min.	•	
me	ŀ	4265	4275	ALT 1000 cm 7 7 Ed ' Trans		
ale		4275	4295	AW 1000 gal 15%, Displaced.		
me	, 1	4295		Max press 1000#. Broke to vad	•	
oken lime	7		4300	time 30 min.		
	J	4300	4325	AW 1000 gal 15%, Displaced. N	ax	
me		4325	4370	Press 500#. Broke to vac. Tin		
ale and lime		4370	4395	10 man	ਦ	
ale '	i	4395	4410	18 min.	1	
me				AW 1500 gal 15%, Displaced.	ax	<b>)</b> .
		4410	4415	press 200#. Broke to vad. Tin	<b>e</b>	,
ale and lime		4415	4440	32 min.		
ndy lime	].	4440	4445	AM 2500 007 75 d 112-1	٠, ٠,	•
me .		4455	4470	AW 2500 gal 15 %, Displaced.		
me	'			on vac. All way.	. ,	
me			4515	AW 2000 gal 15%, Displaced. N	ax	
			4565	press 400#. Broke to zero. Ti	me	
me sandy		4565	4585	23 min.		
me, .		4585	4595			
ndy lime			4620			
ndy lime	Į'				,	
erty lime			4645	, GE	i	
			4651	f		
me Addi		465 <b>1</b>	4665	-	}	
	· 1		1	C	)	•
*					,	
			1. 24.4	101	,	
	.				1	
•	1	.1	1			

15-175-10121-000

#### FORMATION RECORD

DESCRIBE EACH FORMATION DRILLED. INDICATE THICKNESS, CONTENT AND WHETHER DRY, OR OIL, GAS, OR WATER BEARING.

FORMATI	ON	ТОР	воттом	FORMATION	ТОР	воттом
		1				
er in				St. A. A. A. S. S. S.		
		4665	1.690	Coro 11 4446-55		
Lime and male		4050	4724	Roo. 61 brown biggs like		
Lime		4731	4835	2. bi ck maale		[
Block o ble		4635	&ECO			
id. Itims		48.0	4598	Cove //2 4724-30.		[ .
Lim		1914	1912	Mec. 5' fossiliferous line		
Line		4958	4995	fair porosity elight ble d	w	[·
dies ind shede		44.5	5060	in, rollow oil.		
ine		5060	3111			- 1
ine		5110	5350	Core (3 4898-4913	•	
line		5150	5180	100. 32 dork grey stele		
iso and chale		51/36	5220			
ine and shale		9240	5300	Coro Sa 4522-57.		
hole end line	•	5300	5393	Dec. 11' tan fossiliferone		
dime and simle		5399		colicio lime.		
hele and lime			5445	Section Spin and the Control of the		
		9445	5546	Common SE EST 19 - 7 F		
ene and shale		9.45	5561	Core #5 5331-17		*
San Mar		3:367	5590	Ago. 6' ten fine en/stelli	16)	1
ico and onglo		5500	2545	cence lime		1
in and sami		3.95	5735	a to the material and the contract of the cont		1
ine one shule		5735	5775	Core /6 5393-98		•
A,mo		5773	5820	Ind. 3' gray fine crystall		
ine		5880	5855	ino fessiliferous limerion		
ine		5855	5935	fair porceity and saturation	ra.	1
1me		5945	6013	olightly closding.		
Aco and dwart		6013	1060	4.6		1
1.00		6960	6057	Coro 27 5061-5507		
Ame		SON7	358	hes. It dork groy atole		
150		00%	6352	1 1000 200		,
ine and chert		5152	6208	Coro 78 5935-45		
ins and chart		6208		-we. 10 dease buff lime.		
1ne			6292			
		6292	64,00	bo show, 4' forsiliferous		
nest and line		6400	6949	buff line, lime trace stail		· 1
1:00		0549	6550	ing, 5' doube will line u/		
best and lime		6,560	6595.	diert, ir oe of oil show.		1
hole end line		6595	66448	to a second of the second of t		
Ame		0.048	(3692	Sore 49 6869-73 Nec. 3:		1 .
ine one chert		6692	in materials	l'onire er sus la city	tig	
1100			0728	vicate Limentons,		1
ime and enert		6722	6783	2. dense or stelline hord		]
ie toni line		6783	1209	cherty lumntone.		·
		6573	0.928			
ime and chart		6922	7066	Core (10 7066-71 Neg. Z:		1
ami emi shala		7071	7106	3' sand fair odor		
and and shale		7106	7131	I' wardy chale		· 1
ime and chert		7131	71242			
lise	\$	7146	7198	Core Fil 7141-45.	,	1
Las one chert		7191	7.16	hec. A' bull ten colonice.		
ine and chert		7134	7284	fair perosity fair der-		1
lmo		7284	7340	A SA TONE TO A STATE OF STATE		1
		,	·	STOMAN CONTRACTOR STATE STATE OF THE STATE O		1
			j	Core 012 7158-68',		
	, ,	u W Tanalas	an	nec. 8: ten fine or stellin	ŧ	1
	TAn .	ION COMMISSO	311	delexite fair peresity.		.
	mar in a wash	7 4050	[	4.5		1
	10.11	ا ستوجيون و، ر	1	Cory v 13 7166-781, 280. 91		
	CONSERVA Wight	BIVIE 190"	ON	I' was do so with once and		
	CONSERVA	Vancas		portugaty.		
	Wichit	a, Kansas		8' tan dolomite.		1
	•					1
	{			00% / 147178-89' Nec. 9/1		- 1
•				i ten orgatellino dolomico		
		l		110 Higgs.		1
						-
	ł	ł	1	Di coloriesa orystaltine		1
			-	colors te.		
	{		ł	The second of the property of the second of		- 1
				Pole (15 7189-91, 10c. 21		
•				y' politic chert		
		I		1º demae dolo.		1 .

f diert.

FORM 90 11-45 STANOLIND OIL AND GAS COMPANY WELL RECORD SUPPLEMENTAL
(ENTER "X" WHEN APPLICABLE) N OR S ☐ NORTH ☐ NORTH
\_\_FT. ☐ SOUTH OF THE ☐ SOUTH LINE AND\_ LOCATION OF WELL:\_\_\_\_ EAST EAST WEST OF THE WEST LINE OF THE G EAST □ NORTH \_\_, TOWNSHIP\_ COUNTY STATE E OR W ELEVATION:\_\_ COMPLETED AS: OIL WELL GAS WELL WATER WELL DRY HOLE DRILLING: COMMENCED\_ \_\_19\_\_\_\_ COMPLETED\_ LOCATE WELL CORRECTLY OPERATING COMPANY ADDRESS OIL OR GAS SANDS OR ZONES NAME WATER SANDS WATER LEVEL WATER LEVEL FROM то FROM NAME NAME TO CASING RECORD (OVERALL MEASUREMENT) LINER SCREEN RECORD SET AT CSG, SIZE | WEIGHT PACKER RECORD SIZE LENGTH MAKE AND TYPE CEMENTING RECORD MUDDING RECORD WHERE SET CEMENT (CABLE TOOLS) SIZE METHOD FINAL PRESS METHOD RESULTS WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? \_WERE BOTTOM HOLE PLUGS USED? IF SO. STATE KIND, DEPTH SET, AND RESULTS OBTAINED. ROTARY TOOLS WERE USED FROM FEET TO FEET, AND FROM FEET TO CABLE TOOLS WERE USED FROM FEET TO FEET AND FROM 24-HOUR PRODUCTION OR POTENTIAL TEST\_ IF GAS WELL, CUBIC FEET PER 24 HOURS\_

I, THE UNDERSIGNED, BEING FIRST DULY SWORN UPON OATH, STATE THAT THIS WELL RECORD IS TRUE AND CORRECT ACCORDING TO THE RECORDS OF THIS OFFICE AND TO THE BEST OF MY KNOWLEDGE AND BELIEF.

SUBSCRIBED AND SWORN TO BEFORE ME THIS DAY OF 19

NAME AND TITLE

NOTARY PUBLIC

15-175-10121-

#### FORMATION RECORD

FORMATION		TOP	воттом	FORMATION	ТОР	воттом
				Core (10 7216-04) Nec. 10 ig' sucres dense saystallin delemine. d' groen abole 6' course crystalline dele, ealty tanto.	j	
						.•
*		. •				
				1		
			·			
		,				
·	٠.	•				
				May Date Crilling Commenced Date Drilling Completed Winel Completion Date.	6-9-67 6-7/-/7 10-23-/7 6-19-68	·
				Portoneni anch Cerk	2741-15	
	STATE CORPO	ratión ć	C C Noissimmo			
	CONSERV	_2319 MION I	152 DIVISION			
•	<b>V</b> ∜ich	ita, Kar	588	· ,		

## STANOLIND OIL AND GAS COMPANY

	TW	/P		OR S	,				WELL	RECORD		□ St	JPPLEMEN'	TAL EN APPLICABL	E)
	$\prod_{i=1}^{k}$							LEAS	SE	· 				WELL N	
	1	,						LOC	ATION OF V	VELL:	NOR1 FT. ☐ SOU1	гн [ гн о <b>г</b> тне [	] NORTH	.INE AND	F
.	1.				_	F	₹	ПЕ	AST	□ EAST	LINE OF THE				
	<del></del>		-	-			Ē				NSHIP				
	<del></del>		_			-		OF S	SECTION	, TOW	NSHIP	🗌 ѕоитн.	RANGE	O <b>^</b>	VEST.
			<b> </b>				OR W			COUNTY			<del></del>	STATE	
3			ļ					ELEV	VATION:	<del></del>				· · · · · · · · · · · · · · · · · · ·	<del></del>
<u> </u>								сом	PLETED AS:	□ OIL WE	LL GA	S WELL	□ WATER	WELL	□ DRY HOLE
( ii)															
	LOCATE	WELL	CORR	ECTLY	—l			DRIL	LING: COM	MENCED		.19 CO	MPLETED_		
OPERATIN	G СОМРА	NY_						ii c	OR GAS SA		ADDRESS	_====			·
	<u> </u>		NAME					ом	TO			ме		FROM	то
1										4					
2										5					
3										6	· · · · · · · · · · · · · · · · · · ·				
			_							SANDS					
	NA	ме			FRO	M	то		WATER LEVEL	з	NAME		FROM	то	WATER LEVEL
												.,		-	
<u> </u>	CAS	ING	RECO	ORD (	OVERALL	MEAS	SUREMEN		<u> </u>	4	LIN	NER-SCREE	N RECO	RD	<u></u>
CSG, SIZE		Б	ESCRI	PTION		E - G		<u> </u>	QUANTITY	SIZE	QUANTITY	r	T AT BOTTO	MAK	E AND TYPE
CSG, SIZE	WEIG		IHREA	DS	MAN	E G.	RADE				76.21		1 10	-	
				1 . ,				-					ļ	-	<u>,</u>
<u></u>		-		_				$\perp$						<u> </u>	
											<u></u>				
										SIZE	LENGTH	PACKER R	ECORD	MAKE AND T	VDF
										SIZE	;	SEI AI		MAKE AND I	77.
	-		<del></del> ,					+			ļ		<del> </del>		<u> </u>
		<u> </u>			CEME	NTIN	IG REC	OR	D	<u> </u>		<u> </u>	MUDDING	G RECORE	<u> </u>
SIZE	WHERE S	_	SACKS	C	EMENT	_	TYPE		METHO	DD D	FINAL PRESS	METE	(CABLE	E TOOLS)	SULTS
<u> </u>						+									
		+				+		+							
				_											
HAT MET	HOD.WA	s use	D TO F	PROTEC	T SAND	s w	HEN OU	TER	STRINGS W	ERE PULLE	D?				
								,				WERE BO	NTTOM HOL	F PUUGS II	SED?
												want be	TOM, NOL	.E FL005 0	3601
F SO, STAT	re KIND,	DEPT	H SET	, AND F	RESULT	S OB.	TAINED								
OTARY TO	OLS WE	RE US	SED FR	ом			FE	ET T	0	FEE	T, AND FROM_		FEET TO	0	FEET
ABLE TOO	LS WER	E USE	D FRO	м			FE	ET T	o	FEE	T, AND FROM_	<u> </u>	FEET TO	o	FEET
														•	
.⊶-mour F	-หบมชตา	ION	UK PO	IENTIA	L IEST		,		4		<del>, </del>	<del></del>			<u> </u>
_								•					WA	.TER	BBLS.
F GAS WEI	LL, CUB	IC FE	ET PEF	24 H	ours_					_ sḤUT-I	N PRESSURE_		<u></u>	LBS. PER	SQUARE IN.
LINE	UNDERSI	GNED	BEING	FIRST D	III v cw	OBNII	IBON OA	<b>7U</b> 6	TATE THAT T	uic were be	ECORD IS TRUE			TO THE RECO	ORDS OF THIS
													· ·	<del>-,</del>	
JBSCRIBE Y CUMMIS	D AND S	WQR!	TO B	EFORE	ME TH	IS		AY (	DF <u>*</u>	<u>- 17</u>		NAME AND	TITLE		