	N	eradicalist to a state, due obseque ye of , sac-		DW WEAL			4 TT 4 4 1	<u>MMISSION</u>	
	1 1		itana.		*	HORNESS N FEREN No FEREN	.iig 1	0.1.	пом
					Junia 1 0,	New Mexico	•		
_					ออลวิสภู นี้ 			1 1000	-
				8 (i %).5 (is onså isd We ll	RECORD			سەئىلىنىڭ ئايا س
				ាំងទីរស្នេ ១៥ភ					
					Led Bed			138	t
			Mail	to Oil Conserva	Libynna tion Commission	, Santa Fe,	New Mexi	cores its pro	per
	REA 640 ACR		# Jan TO	ollowing it with	(?). STEMIT	Commission.	Indicate o	əld aheibib ur 2510	oņs lata
LOCATE	WELL COR		l Cerpora	tilan ami	HA SELLI I HOUTE	T	alse, O	27 8 0 0385 Markett	
r,w.Ku	- A-A	Company or (n Andres .	را المحمول	A	ddress	- And Alexander	198
, \$	Lease			ment	No. of the second	¥		,	
Well is	660 fe	et south of	the North line	and 660	feet west of	the East 1	ine of	8¥ ¥	Count
f State	land the oil	and gas les	ase is No	B-846	Assignment N	0	120 UI		
				***				r	
f Govern	nment land	the permitte	ee is			Address			
The Less	see is	Œ	off off	properion		Address	T	ulsa, Ok	lahoma.
Orilling (commenced	10-	18-86	19	Drilling was	completed	1	1-25-36	10
				M .		ress	Tulse,	Oklahem	N.
				3622					
The infor	rmation give	n is to be k	ept confidenti	al until				19	······•
	•			OIL SANDS	OR ZONES				
No. 1, fr	om 51	DEC	to 594	6	No. 4, from			ł o	
				***************************************	No. 5, from	********************************	1	to	
To. 3, fr	omar		to		No. 6, from	•••••	1	to	***************************************
				MPORTANT W					
nclude (iata on rate	of water		evation to whi					
	om.			.to			4		
				.to					
				.to					
				.to					······································
							et		
	, 			CASING	RECORD				
SIZE	WEIGHT PER FOOT	THREAI PER INC	MAKE	AMOUNT K	IND OF CUT	& FILLED FROM	PER	FORATED	PURPOS
0-8/4	52,75		Lapw.	2001	•		FROM	OT 1	
7-5/8	22	8	*	1547					
5-1/2	17	10		3779		· · · · · · · · · · · · · · · · · · ·			-
						;		1	
			MUD	DING AND CE	MENTING RE	CORD			
IZE OF	SIZE OF		1			CORD			
IZE OF HOLE	SIZE OF CASING W	THERE SET	NO. SACK			CORD	ITY A	AMOUNT OF	MUD USED
	10-8/4	THERE SET	1	S METHOI			ITY A	AMOUNT OF	MUD USED
-5/4 -7/8	10-8/4	288	NO. SACK OF CEMEN	s methor	USED		ITY A	AMOUNT OF	MUD USED
-5/4 -7/8	10-8/4	288	NO. SACK OF CEMEN	s methor	o used		ITY A	AMOUNT OF	MUD USED
-5/4 -7/8	10-8/4	288	NO. SACK OF CEMEN	s methor	o used		ITY	AMOUNT OF	MUD USED
-5/4 -7/3 -5/4	10-8/4 706/8 5-1/8	288 1847 5779	NO. SACK OF CEMEN	S METHOI	D USED	MUD GRAV			
-5/4 -7/3 -5/4 eaving	10-8/4 705/8 5-1/8	288 1847 5779	NO. SACK OF CEMEN	S METHOI Heli	D USED	MUD GRAV			
-5/4 -5/4 -5/4	10-8/4 705/8 5-1/8	288 1847 5779	NO. SACK OF CEMEN	S METHOI	D USED	MUD GRAV	Depth Se		
-5/4 -5/4 -5/4	10-8/4 705/8 5-1/8	288 1847 5779	NO. SACK OF CEMEN	S METHOI Heli	D USED	MUD GRAV	Depth Se		
-5/4 -7/3 -5/4 eaving	10-8/4 705/8 5-1/8	288 1847 5779	NO. SACK OF CEMEN 200 175 RECORD OF	PLUGS AND Length Size SHOOTING O	D USED	TREATME!	Depth Se		
-5/4 -7/3 -5/4 eaving	10-8/4 705/8 5-1/8	288 1847 5779	NO. SACK OF CEMEN	PLUGS AND Length Size SHOOTING O	Liburton ADAPTERS	TREATME!	Depth Se	pt	
-5/4 -5/4 eaving	10-8/4 795/8 5-1/2 plug—Mater —Material	288 1847 8779 rial USED EX CHI	NO. SACK OF CEMEN 200 175 RECORD OF	PLUGS AND Length Size SHOOTING O	Liburton ADAPTERS	TREATME!	Depth Se	pt	
-5/4 -5/4 eaving	10-8/4 795/8 5-1/2 plug—Mater —Material	288 1847 5779 rial EX CHI ydro Chl.	NO. SACK OF CEMEN 200 175 RECORD OF CPLOSIVE OR EMICAL USEI	PLUGS AND Length Size SHOOTING O	DUSED Liburton ADAPTERS R CHEMICAL Y DATE	TREATME!	Depth Se	pt	
-5/4 -5/4 eaving	10-8/4 795/8 5-1/2 plug—Mater —Material	288 1847 8779 rial USED EX CHI	NO. SACK OF CEMEN 200 175 RECORD OF CPLOSIVE OR EMICAL USEI	PLUGS AND Length Size SHOOTING O	ADAPTERS R CHEMICAL Y DATE	TREATME!	Depth Se	pt	
eaving dapters	10-8/4 705/8 5-1/2 plug—Mater —Material	288 1847 5779 rial EX CHI ydro-Chl. 8	NO. SACK OF CEMEN 200 200 175 RECORD OF CPLOSIVE OR EMICAL USEI	PLUGS AND Length Size SHOOTING O QUANTIT	ADAPTERS R CHEMICAL Y DATE 11-12-14-14-14-14-14-14-14-14-14-14-14-14-14-	TREATME!	Depth Se	DEPTH C	LEANED OU
eaving dapters	plug—Mater —Material ——Material ————————————————————————————————————	288 1847 5779 rial EX CHI ydro Chl. ** ** ** chemical tr	NO. SACK OF CEMEN 200 201 275 RECORD OF CPLOSIVE OR EMICAL USEI 2718 Acid	PLUGS AND Length Size SHOOTING O QUANTIT 1000 5000	ADAPTERS R CHEMICAL Y DATE 11-18-14-14-14-14-14-14-14-14-14-14-14-14-14-	TREATME!	Depth Se	DEPTH C	LEANED OU
eaving dapters—	10-8/4 706/8 5-1/2 plug—Mater —Material SHELL U	288 1847 8779 rial EX CHI ydro Chi chemical to	NO. SACK OF CEMEN 200 200 175 RECORD OF CEMEN OR EMICAL USEI 2112 Acid	PLUGS AND Length Size SHOOTING O QUANTIT	ADAPTERS R CHEMICAL Y DATE 11-18-14-14-14-14-14-14-14-14-14-14-14-14-14-	TREATME! DEPTOR T	Depth Se	DEPTH C	LEANED OU
eaving dapters—	10-8/4 706/8 5-1/2 plug—Mater —Material SHELL U	288 1847 8779 rial EX CHI ydro Chi chemical to	NO. SACK OF CEMEN 200 200 175 RECORD OF EPLOSIVE OR EMICAL USEI Gris Asia	PLUGS AND Length Size SHOOTING O QUANTIT	ADAPTERS R CHEMICAL Y DATE 11-18-18	TREATME! DEPTOR T	Depth Se	DEPTH C	LEANED OU
-3/4 -3/4 -3/4 -3/4 -3/4 -3/4 -3/4 -3/4	10-8/4 706/8 5-1/2 plug—Mater —Material SHELL U Shooting or	ZSED EX CHI	NO. SACK OF CEMEN 200 200 201 RECORD OF CPLOSIVE OR EMICAL USEI 211 211 Acid RECORD O	PLUGS AND Length Size SHOOTING O QUANTIT 1000 5000	ADAPTERS R CHEMICAL Y DATE 11-18- 11-18- M AND SPECI	TREATMER DEPT OR T	Depth Se	DEPTH C	LEANED OU
eaving dapters—size	10-8/4 706/8 5-1/2 plug—Mater —Material SHELL U Shooting or	ZSED EX CHI	NO. SACK OF CEMEN 200 200 201 RECORD OF CPLOSIVE OR EMICAL USEI 211 211 Acid RECORD O	PLUGS AND Length Size SHOOTING O QUANTIT 1000 5000 FORILL-STE	ADAPTERS R CHEMICAL Y DATE 11-12-14-14-14-14-14-14-14-14-14-14-14-14-14-	TREATMER DEPT OR T	Depth Se	DEPTH C	LEANED OU
eaving dapters—size	plug—Mater —Material ——Material ——SHELL U ——H	ZSED EX CHI CHI Special test	NO. SACK OF CEMEN 200 201 275 RECORD OF CEMEN OR EMICAL USED Pris Acid RECORD OF CEMENT OF	PLUGS AND Length Size SHOOTING O QUANTIT 1000 SOOO FORILL-STE a surveys were	ADAPTERS R CHEMICAL Y DATE 11-13-	TREATME! DEPTOR T S6 S8 AL TESTS t report on	Depth Se	DEPTH C	LEANED OU
eaving dapters—size	plug—Mater —Material ——Material ——SHELL U H I shooting or	288 1847 5779 Fial EX CHI Order Chi special test if from	NO. SACK OF CEMEN 200 200 201 275 RECORD OF EMICAL USER PLOSIVE OR EMICAL USER CPLOSIVE O	PLUGS AND Length Size SHOOTING O QUANTIT 1000 5000 FORILL-STE a surveys were TOOLS feet to 594	ADAPTERS R CHEMICAL T DATE 11-12-14-14-14-14-14-14-14-14-14-14-14-14-14-	TREATMENT DEPTOR TO SECOND SEC	Depth Se	DEPTH C	LEANED OU
eaving dapters—size	plug—Mater —Material ——Material ——SHELL U H I shooting or	288 1847 5779 Fial EX CHI Order Chi special test if from	NO. SACK OF CEMEN 200 200 201 275 RECORD OF EMICAL USER PLOSIVE OR EMICAL USER CPLOSIVE O	PLUGS AND Length Size SHOOTING O QUANTIT 1000 SOOO FORILL-STE a surveys were	ADAPTERS R CHEMICAL T DATE 11-12-14-14-14-14-14-14-14-14-14-14-14-14-14-	TREATMENT DEPTOR TO SECOND SEC	Depth Se	DEPTH C	LEANED OU
eaving dapters— size esults of drill-stee	plug—Mater —Material SHELL U Shooting or em or other els were used	ZSED EX CHI CHI Special test if from the from	NO. SACK OF CEMEN 200 200 201 RECORD OF EMICAL USES PLOSIVE OR EMICAL USES RECORD OF	PLUGS AND Length Size SHOOTING O QUANTIT 1000 SO00 FORILL-STE a surveys were TOOLS feet to PRODUC	ADAPTERS R CHEMICAL Y DATE 11-12-14-15-16 M AND SPECIE made, submit USED 6 feet, and feet, and	TREATMENT DEPTOR TO SECOND SEC	Depth Se	DEPTH C	LEANED OU
eaving dapters—size esults of drill-stee otary too the tool at to pro	plug—Mater —Material —SHELL U Shooting or em or other ls were used ducing	ZSED EX CHI STORM SPECIAL TEST	NO. SACK OF CEMEN 200 201 275 RECORD OF CEMEN OR EMICAL USED PRESENTE ASIA RECORD OF SECOND OF SECON	PLUGS AND Length Size SHOOTING O QUANTIT 1000 SO00 FORILL-STE a surveys were TOOLS feet to PRODUC	ADAPTERS R CHEMICAL Y DATE 11-13-	TREATME! DEPTOR T S6 S6 AL TESTS t report on d from	Depth Se	sheet and a feet to	LEANED OU
esults of drill-stee otary too the product to product to produce products of the product to produce products of the products o	plug—Mater —Material SHELL U shooting or em or other ols were used ducing ction of the	ZSED EX CHI Special test from from from	RECORD OF EMICAL USEI RECORD OF EMICAL USEI RECORD OF SOR deviation RECORD OF SOR DEVIATION OF SOR DEVIAT	PLUGS AND Length Size SHOOTING O QUANTIT 1000 SO00 FORILL-STE a surveys were TOOLS feet to PRODUCT	ADAPTERS R CHEMICAL Y DATE 11-13-	TREATME! DEPTOR TO THE STATE OF THE STATE O	Depth Se	sheet and state to feet to was oil;	LEANED OU
esults of drill-stee otary too the tool at to product usion;	plug—Mater —Material shell t shooting or mor other swere used ducing ction of the	zee 1847 5779 rial EX CHI ydro Chi special test from from from first 24 hou % water; a	RECORD OF EMICAL USER ACIA CONTRACTOR OF CEMEN O	PLUGS AND Length Size SHOOTING O QUANTIT 1000 S000 FORILL-STE Surveys were TOOLS feet to PRODUCT 19 S6	ADAPTERS R CHEMICAL Y DATE 11-18- 11-18- 11-18- M AND SPECIE made, submit USED 6 feet, and feet, and CTION Darrels of fluid Gravity, Be	TREATME! DEPTOR T OR T AL TESTS t report on d from from of which	Depth Se	sheet and a feet to	LEANED OUT
esults of drill-stee otary too the tool at to product usion;	plug—Mater —Material shell t shooting or mor other swere used ducing ction of the	zee 1847 5779 rial EX CHI ydro Chi special test from from from first 24 hou % water; a	RECORD OF EMICAL USER ACIA CONTRACTOR OF CEMEN O	PLUGS AND Length Size SHOOTING O QUANTIT 1000 SO00 FORILL-STE a surveys were TOOLS feet to PRODUCT	ADAPTERS R CHEMICAL Y DATE 11-18- 11-18- 11-18- M AND SPECIE made, submit USED 6 feet, and feet, and CTION Darrels of fluid Gravity, Be	TREATME! DEPTOR T OR T AL TESTS t report on d from from of which	Depth Se	sheet and a feet to	LEANED OUT
deaving dapters—size esults of drill-stee otary too able tool at to product to product to product to gas well	plug—Mater —Material shell t shooting or shooting or shooting or characterial characterial shell t	ZSED EXTENDED CHILD SPECIAL TEST TO SPECIAL TE	RECORD OF EMICAL USED OF CEMENT OF C	PLUGS AND Length Size SHOOTING O QUANTIT 1000 S000 FORILL-STE Surveys were TOOLS feet to PRODUCT 19 S6	ADAPTERS R CHEMICAL Y DATE 11-18- 11-18- 11-18- M AND SPECIE made, submit USED 6 feet, and feet, and CTION Darrels of fluid Gravity, Be	TREATME! DEPTOR T OR T AL TESTS t report on d from from of which	Depth Se	sheet and a feet to	LEANED OUT
deaving dapters—size esults of drill-stee otary too able tool at to product to product to product to gas well	plug—Mater —Material shell t shooting or shooting or shooting or characterial characterial shell t	ZSED EXTENDED CHILD SPECIAL TEST TO SPECIAL TE	RECORD OF EMICAL USED OF CEMENT OF C	PLUGS AND Length Size SHOOTING O QUANTIT 1900 SO00 FORILL-STE a surveys were TOOLS feet to PRODUCT 19 So sediment.	ADAPTERS R CHEMICAL Y DATE 11-12-14-13-14-13-14-13-14-15-15-15-15-15-15-15-15-15-15-15-15-15-	TREATME! DEPTOR T OR T AL TESTS t report on d from from of which	Depth Se	sheet and a feet to	LEANED OUT
deaving dapters—size esults of drill-stee otary too able tool at to product to product to product to gas well	plug—Mater —Material shell t shooting or shooting or shooting or characterial characterial shell t	ZSED EX CHI STOP STOP STOP STOP STOP STOP STOP STOP	RECORD OF EMICAL USED OF GENERAL USED OF GENER	PLUGS AND Length Size SHOOTING O QUANTIT 1000 SO00 FORILL-STE a surveys were TOOLS feet to PRODUC	ADAPTERS R CHEMICAL Y DATE 11-13- 11-14-	TREATMENT OR TO SEE TO	Depth Se	sheet and a feet to	LEANED OUT
esults of drill-stee otary too able tool at to product	plug—Mater —Material shell t shooting or shooting or shooting or characterial characterial shell t h shooting or characterial characterial shell t h shooting or characterial characterial shooting or characterial characterial shooting or characterial characterial shooting or characterial characteria	zee 1847 5779 rial chemical transport test from from from first 24 hour water; a 24 hours sq. in.	NO. SACK OF CEMEN 200 200 201 201 202 203 203 204 205 206 207 207 208 208 208 208 208 208	PLUGS AND Length Size SHOOTING O QUANTIT 1000 3900 5000 FORILL-STE surveys were TOOLS feet to PRODUCT 19 30 8 10 10 10 10 10 10 10 10 10 10 10 10 10	ADAPTERS R CHEMICAL Y DATE 11-18-	TREATME! DEPTOR OR T AL TESTS t report on d from of which e per 1,000 c	Depth Se	sheet and a feet to	LEANED OUT
leaving dapters— SIZE esults of drill-stee otary too able tool one production; gas well ock press	plug—Mater —Material shell t shooting or shooting or shooting or characterial characterial shell t h shooting or characterial characterial shell t h shooting or characterial characterial shooting or characterial characterial shooting or characterial characterial shooting or characterial characteria	zee 1847 5779 rial chemical transport test from from from first 24 hour water; a 24 hours sq. in.	RECORD OF EMICAL USEI RECORD OF EMICAL USEI OF A CORD OF EMICAL USEI	PLUGS AND Length Size SHOOTING O QUANTIT 1000 SO00 FORILL-STE Surveys were TOOLS feet to PRODUCT 19 S S S Sediment.	ADAPTERS R CHEMICAL Y DATE 11-18- 11-14-	TREATME! DEPTOR OR T SE Treport on defrom defro	Depth Se	sheet and a feet to	LEANED OUT.
eaving dapters— size esults of drill-stee otary too the production; gas well ock press	plug—Mater —Material shell t shooting or sm or other swere used ducing ction of the cu. ft. per	ZSED EX CHI Varo Chi special test from first 24 hours sq. in	RECORD OF EMICAL USED OF CEMENT ASIA STATE ASIA STATE ASIA STATE ASIA STATE OF THE PROPERTY OF	PLUGS AND Length Size SHOOTING O QUANTIT 1900 SO00 FORILL-STE a surveys were TOOLS feet to PRODUCT 19 SO Sediment. EMPLO Driller TION RECORL	ADAPTERS R CHEMICAL Y DATE 11-12-14-11-13-13	TREATME! DEPTOR T OR T AL TESTS t report on d from from of which e per 1,000 c	Depth Se	sheet and a feet to	LEANED OU
eaving dapters— size esults of drill-stee tary too ble tool at to product to	plug—Mater —Material shell t shooting or shooting or shooting or characterial characterial shooting or characterial shooting or characterial characterial shooting or char	ZSED EXTENDED TO STOP STOP STOP STOP STOP STOP STOP S	NO. SACK OF CEMEN 200 200 201 201 RECORD OF CEMENTAL USES PRICAL USES RECORD OF SEMENTAL	PLUGS AND Length Size SHOOTING O QUANTIT 1000 SO00 FORILL-STE n surveys were TOOLS feet to PRODUCT 19 S S S Sediment. EMPLO Driller TION RECORI	ADAPTERS R CHEMICAL Y DATE 11-12-14-11-13-13	TREATME! DEPTOR T OR T AL TESTS t report on d from from of which e per 1,000 c	Depth Se	sheet and a feet to	LEANED OU
eaving dapters— size esults of drill-stee to tary too the tool of the tool of the production; gas well ock press	plug—Mater —Material shell t shooting or shooting or shooting or characterial characterial shooting or characterial shooting or characterial characterial shooting or char	ZSED EXTENDED TO STOP STOP STOP STOP STOP STOP STOP S	RECORD OF EMICAL USED OF CEMENT ASIA STATE ASIA STATE ASIA STATE ASIA STATE OF THE PROPERTY OF	PLUGS AND Length Size SHOOTING O QUANTIT 1000 SO00 FORILL-STE n surveys were TOOLS feet to PRODUCT 19 S S S Sediment. EMPLO Driller TION RECORI	ADAPTERS R CHEMICAL Y DATE 11-12-14-11-13-13	TREATME! DEPTOR T OR T AL TESTS t report on d from from of which e per 1,000 c	Depth Se	sheet and a feet to	LEANED OU
eaving dapters— size esults of drill-stee tary too ble tool at to product to	plug—Mater —Material shell t shooting or shooting or shooting or characterial characterial shooting or characterial shooting or characterial characterial shooting or char	ZSED EXTENDED TO STOP STOP STOP STOP STOP STOP STOP S	RECORD OF EMICAL USED OF deviation of the formation need from available of the formation need from available of the formation	PLUGS AND Length Size SHOOTING O QUANTIT 1000 SO00 FORILL-STE Surveys were TOOLS feet to PRODUCT 19 So South Size SHOOTING O SOUTH SIZE SIZE SHOOTING O SOUTH SIZE SIZE SHOOTING O SOUTH SIZE SIZE SIZE SIZE SIZE SIZE SIZE SIZE	ADAPTERS R CHEMICAL Y DATE 11-18- 11-18- M AND SPECI e made, submi USED Gravity, Be Gallons gasoline OYEES ON OTHER h is a complete	TREATME! DEPTOR T OR T AL TESTS t report on d from from of which e per 1,000 c	Depth Se	sheet and a feet to	LEANED OU
eaving dapters— size esults of drill-stee otary too de production; gas well ck press	plug—Mater —Material shell t shooting or shooting or shooting or characterial characterial shooting or characterial shooting or characterial characterial shooting or char	ZSED EXTENT CHILD SPECIAL TEST TO SPECIAL TEST	RECORD OF EMICAL USER RECORD OF EMICAL USER RECORD OF EMICAL USER OF A CORD OF EMICAL USER O	PLUGS AND Length Size SHOOTING O QUANTIT 1000 SO00 FORILL-STE Surveys were TOOLS feet to PRODUCT 19 So South Size SHOOTING O SOUTH SIZE SIZE SHOOTING O SOUTH SIZE SIZE SHOOTING O SOUTH SIZE SIZE SIZE SIZE SIZE SIZE SIZE SIZE	ADAPTERS R CHEMICAL Y DATE 11-18- 11-18- M AND SPECI e made, submi USED Gravity, Be Gallons gasoline OYEES ON OTHER h is a complete	TREATMENT DEPT OR T	Depth Se	sheet and a feet to	LEANED OU

Notary Public.

My Commission expires ///arch

Representing...

Address.....

Company or Operator

Tulse, Oklahema

FROM	TO	THICKNESS IN FEET	FORMATION	<u></u>
		Solvaid Work	Santa re	
01	361		Surface	<u> </u>
	21.7 5 32	RECORD	Sand and shells	4 1
	1111	و مانسان و	Red bed and shells	
	1.872		Anhydrite	
	Mexicome is proper. L. Follov instruction ste que timable dat	n, Santa Fe. New er complexion of wal	range the analysman some some	*
ñ	ate qu estita ble da QEUS	Complession, inche IN TRIPLICATE,	ty following it with (1).	
	2780		Line Anhydrite sure of the series of the ser	7.75.57.55.1
	. Carriera.	seli/?	Culf UM1 Corporation	
196	394 6	: ::064 :	Terrer Sun Andres g serber as Torrer to the Serber Sun	3 .4.7.3
yes agen ekske yagenina		Les	S N. M. F. M. Monusent Field,	. 87
1.1.25	SN NE		60 the world of the Sectivities and 6AU teel wast	
		P .	e and the sub-size leads it No. B-246	
		partition .	in the second of	
		. h wideli i vii	1	A comment
. amonia	Tulen, Oct	gastroffs i		ent to the E
	11-26-36	Peroligance Full	13-18-36 19 consequence loss of the consequence of	
	WHONATTO 698	dress, 389ab	6A	
			The dispersion of the state of	
٠	VI.		eas Sands of Zones	
			5 vos (%#0\$	
	.,ot . of.			
			ama ja veneral en	,
	i i	s	IMPORTANT WATER SAND	
	† 	in hole.	ger yeann deide or allevele bescholiele reibn to eich is a	ah kandi
		1992	e- son gratch	sario e del
		.1e81	:: : -:	to the section
		.1e91		F. F. S
		्रोक्षकी । । । । । । । ।		· · · · · · · · · · · · · · · · · · ·
			CASNG RECORD	reflected in the property of the
	PERIFFICATION	& FILLED FROM	THE THE ADS MAKE AMOUNT RIDE OF COT	ej Sinter
••••	on must		3.25 B Legw. £86' ?	J. 1 1. L
- · · · · · · · · · · · · · · · · · · ·			1847	1/2-1
			F.7 277.8	#\J.I,
			·	- *
	'			
				and the second s
a taken et et e	The property of the constant of	0.4003	MUDDING ONE SMIGON	
popular and all the control of the c	the second s	A CONTRACTOR OF THE PROPERTY O	detail scould School In this Charles Drive.	
7.0°% (1975)	M SEE THE STREET	777778, BTW.		7 10 11
	7		motion 2 [1] 31- CO3 983 3\4-C	3
			-1/2 3773 175. "	emili (i.e.) Selektri
				a. Jacobson Mai trakvalan Alamoski vi vo — Ar
and the second s			SHIJON AND ADAPTERS	
	া প্ৰায়	Dend	en direction of the second of	ng affirmali
			Supplied to the second	. Stehnied
		TREMEMENT	PACCED ON SPOOTING OR CHEMICAL	
gyr on address of the s	TO:	es romano -	TAG PROPERTY AND THE PARTY OF THE STATE OF T	The first section of the first
Kittyr (Literation)	TO MITCH. 1982			. 14.11
		QF-0	"Ydno-Chloric Acid 1000 11-12	
			2000 11-18 2000 11-18	de la maria.
a programa de la comencia	And the second s	A CONTRACTOR OF THE PROPERTY O	becker a second of the second of the le	a paredire est
	* 29.4	man process out and the total of the Sall Adult An		e programa
		1	OBGORD OF DRILLSTEM AND SPEC	
programme and	हा है। इस्ति स्टब्स्ट	รมของ ฮา ชิยาศัสป จั	mine isleme is now in section and also have the larger to be a	and Alb
			rools usen	
	* * * *	i		fest .
		page to		
	!		MOLINGUES	
				Daniel Land
	Longs Land	†	in 1	
		ļ	All views as the dissection of the second of	
	भ्यं कृतिः।	21 ans 300,1 190; w	gitanan kaofasii eesti suut egisti s	
			I PERVAURAM™	
			EMPLOYEES	
1 70 W				
n haka Kadawa I			Drilion Drillor	·
estati.			FORMATION LEW UNDER DETAILS.	· · · · ·
	rn Hew Lift to 1840		Drilion Drillor	
eld was. West These		olot taerana Sica al	PORMATION LESS OF STREET ON A COMPANION AND A	
eller var i Mariti Paras	February	c and entrect soci	FORMATION AND LINE COMMENSION RIVER DESCRIPTION OF SOMESSION AND LINE OF SOMESSION RIVER DESCRIPTION OF SOMESSION OF A COMMENSION OF A COMMENS	: <i>:14</i>
eld was. West These		c and soment tour a, Oklahous.	PORMATION LES CONTROL STATES AND LES CONTROL OF THE	er i kraja Orașia
est et in a	February Pate	c and soment four lands.	FORWATION ABSTRUCT ON ABSTRUCT OF STATES. Control of the friends does given become a compact of a control of a compact of a control of a compact of a control of	: 29

Tuiss. Uklenoms.