AFFIDAVIT OF COMPLETION FORM

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•	_							476-00-00
(New Yorks) and the Property of the Control of the	10 Union C					y Roc		THE PROPERTY OF THE PROPERTY O
Wichita, Ks 67202						LOANICE BINA METOLOGICO CONTROL SERVICIONE		
**CONTACT PERSO	N							
**CONTACT PERSO	PHONE					Sme		n OSSS-18 SAN, FERRICLANS SEE SAMSAN ELANGA HICKA LINGULUS ENVANGEN PROPERTY PARTICULARIS AND ARREST ARREST AND ARREST AND ARREST AND ARREST AND ARREST ARREST AND ARREST ARREST AND ARREST
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n dezi de general de la principa de la companya de	lainville,		againmentaria a anta Nagaran yang sening Menata Menata Bal	NACO POLICIO DE SUL CONTROLO DE LA COMPOSITION DE CONTROLO DE LA CONTROLO DE C				MENTAL REPORT AND
CONTRACTOR	ioneer Dri	ACTIVITIES THE REAL PROPERTY OF THE PERSON O	mpany L	inus Sand	ders			WELL PLAT
ADDRESS 3	08 West Mi	11		okko oliv, kii kuu pinnin kiri oli ili, kunin olivin oli auki kirin o	•			
P.	lainville,	Ks 6766	3					KCC KGS
TOTAL DEPTH	3700 '	PBTI		na njegovej za konstrukturaje najevnoj konstrukcji konstrukcji konstrukcji k				MISC
SPUD DATE 11-0	6-81 DA	ATE COMPLI	ETED 11	-15-81				(Office Use
ELEV: GR 2	154' DF	2157 '	KB 2159	9 '				
DRILLED WITH (Rankinik) (ROI	TARY) XXX		RECORD	(New) /	(kksed)	casing	•
Report of all string	s set — surface,	-		c.		·	ЭНОВ МОЖИТИКИ МИТИКИ	
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cen	nent	Secks	Type and percent additives
Surface	12 1/4"	8 5/8"	24#	210,24	common		125	2%gel 3%cc
					Sharrin Sharek Sille çakılı mil Sarrillenmanı Saçayı da Sil kenser			
They are however any an expension reasonably services from the horizontal committee of finished MASSA.	LINER RECO	RD			Alexa successiva major sassiv kanadasus ana	PERFORAT	TION RECO	innegation in the second decrease in the seco
Top, ft.	Bottom, ft.	Sacks c	ement	Shots	per ft.	Size	G type	Depth interval
THE SECTION OF THE PROPERTY OF	TUBING RECO	ORD			MINISTER PROPERTY CONTRACTOR OF THE CONTRACTOR O		T-POST SECURITION OF THE SECUR	
Size	Setting depth	Packer	set at		ich wirder St einlich Anglächer derweckspillen zu Leute derwech		andare de souvele de la respecta de la constitució de la res	purmunganan mangan mangan mangan banggan pagalan pagalan pagan mangan mangan mangan mangan mangan mangan manga Banggan mangan manga
	BES COMMENDE IN TRANSPORTE DE L'ARTHUR DE	ACID, FRACT	URE. SHOT.	CEMENT SO	UEEZE REC	DRD		
Microbia solution response a processo del PPOPI de Visión de desenvolves antes contractos contractos de la Contracto de Co	- Color CAN IS CALM IMPROVING THE TANK TO SERVE	unt and kind of				anang agamatang agamat agamat	T D	epth interval treated
 And An All Williams to the publisher was a proposition of the charge and distance in the publisher. 	Orning Contact of Artifecting Property produced greaters in		S	TATE CORPOR	CEIVED	NGGION		ожування в не поводно инсомента в подполня подполня под Вологу са не последного
Control of the contro		министрацій піте (1,6 дероні описанту (1,4 чон оне п	terometra estado es		- 2 198	NEWSTREET, N. CONS. AND WITH VIEW PRINCESSOR		
	B NANDO China a camp Sunga ki ya cigang ging (gagi di Apericana nya mpinipi da P		was a war to be the same of th	la-	-21-198	1		
Date of first production	<u>Suct suppressed was stabled bill discribed droubled between the copyright</u> and	Producis	ng method (flow	CONSERVA	ATION DIVIS ta: Kansas		<u>l </u>	white Austrace and Human communication had "all and control and an artist of the Communication of the Australia and Australia an
RATE OF PRODUCTION	OII	A CONTRACTOR OF THE PARTY OF TH	. Gas		Water			as-oil ratio
PER 24 HOURS Disposition of gas (vented	d, used on lease or		ols.	LOTEON IS COME AND AND A POPULATION AND AND	MCF Per	% foratio	bbls.	CFPB
**The nercon w	ho can bo	reached b	mhana :	rana Al				ing this infor-
mation. A wit	nessed ini	tial test	by the	Commissio	n is req	uired i	if the w	ell produces

				_	601
ater	producing	stratum	NEOGENE	Depth_	60'

Name of lowest fresh water producing stratum NEOGENE

Estimated height of cement behind Surface Pipe TO SURFACE

DV USED? NO

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
sand and shale sand and shale sand and shale anhydrite anhydrite sand-shale-lime shale and lime lime and shale	0' 220' 900' 1518' 1540' 1558' 2030' 2319' 2530' 2715' 2818' 2909' 2974' 3115' 3362' 3374' 3398' 3441' 3485' 3552' 3605' 3683' 3700'	220' 900' 1518' 1540' 1558' 2030' 2319' 2530' 2715' 2818' 2909' 2974' 3115' 3264' 3362' 3374' 3398' 3441' 3485' 3540' 3552' 3605' 3683' 3700' R.T.D.		

AFFIDAVIT

STATE OF KANSAS	, COUNTY OF SEDGWIC	CK SS,	
Betty Brandt	OF LAWFUL AGE, BEI	NG FIRST DULY SWORN UPON	HIS OATH,
DEPOSES THAT HE IS <u>Secretary-T</u>	reasurer (FOR)(OF) <u>Graves Drilling Co</u>	. Inc.
OPERATOR OF THE Smee	LEASE,	AND IS DULY AUTHORIZED	TO MAKE
THIS AFFIDAVIT FOR AND ON THE BE	HALF OF SAID OPERATOR	, THAT WELL NO. 2	ON
SAID LEASE HAS BEEN COMPLETED AS	OF THE 15 DAY O	F November , 19 <u>81</u>	_, AND THAT
ALL INFORMATION ENTERED HEREIN W	ITH RESPECT TO SAID W	ELL IS TRUE AND CORRECT.	•
FURTHER AFFIANT SAITH NOT.		(S) Betty Brand	4
SUBSCRIBED AND SWORN BEFORE ME T	*	, for	19 81
MY COMMISSION EXPIRES: May 17,	1983	Rebecca L. Matthews	Hour

completion, c (i.e. electri	ardless of hoon. Type and	Wichita, ow the we d complet salt wate	Kansas 11 was c e ALL se r dispos	67202, wi ompleted. ctions. al and in	Circle Application	days one: tions m	after th Oil, ga nust be f Attach	ssion, 200 ne completion of ss, ary SWD, filed for dual n wireline logs 2263-3238.
•	Graves Dril							176-60-60
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	Wichita, Ks	67202		appropriate and the control of the c		***************************************		
water the second					77. OT			
**CONTACT PER	PHONE							
PURCHASER_					•			
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the sale of the sa							ON_SW I	
DRILLING	Pioneer Dri	lling Co	mpany			Ft.	from	Line and
CONTRACTOR	308 West Mi		7		A000000 db.0.40-40-40-40-40-40-40-40-40-40-40-40-40-4	Ft.	from	Line of
ADDRESS		····	o		the _	SE	c. 2 T	WP.10s RGE.19W
An included the second of the	Plainville,			· · · · · · · · · · · · · · · · · · ·				*****
PLUGGING CONTRACTOR ADDRESS	Pioneer Dri 308 West Mi		mpany L	inus Sand	iers			WELL PLAT
WARRY AND AND ADDRESS.	Plainville,	Ks 6766	3					ксс
TOTAL DEPTH_					-			KGS MISC
								(Office Use)
SPUD DATE 1			ELED II.	-T2-8T	1			
	2134 DF	2157'	KB 215	9 '	<u> </u>			
DRILLED WITH		TARY) XXX	R) TOOLS	RECORD	(New) /	k Weegek) casing	
DRILLED WITH	(SASSING) (ROI	TARY) XXX	R) TOOLS CASING production, et	RECORD	(New) /) casing	. Type and percent additives
DRILLED WITH	(SABIAS) (ROT	IARY) XXXI	R) TOOLS CASING production, et	RECORD		neut		Type and percent
DRILLED WITH Report of all str	(SARIAS) (ROTings set — surface,	intermediate, Size casing set (in O.D.)	CASING production, et	RECORD	Type cer	neut	Sacks	Type and percent additives
DRILLED WITH Report of all str	(SARIAS) (ROTings set — surface,	intermediate, Size casing set (in O.D.)	CASING production, et	RECORD	Type cer	neut	Sacks	Type and percent additives
DRILLED WITH Report of all str	(SARIAS) (ROTings set — surface,	intermediate, Size casing set (in O.D.)	CASING production, et	RECORD	Type cer	neut	Sacks	Type and percent additives
DRILLED WITH Report of all str	(CACKING) (ROTings set—surface, Size hole drilled 12 1/4"	intermediate, Size casing set (in 0.D.)	CASING production, et	RECORD	Type cer	· · · · · · · · · · · · · · · · · · ·	Sacks 125	Type and percent additives 2%gel 3%cc
DRILLED WITH Report of all str	(SARIAS) (ROTings set — surface,	intermediate, Size casing set (in 0.D.)	CASING CASING production, et Weight lbs/ft. 24#	RECORD To: Setting depth 210,24	Type cer	PERFORA	Sacks	Type and percent additives 2%gel 3%cc
DRILLED WITH Report of all str Purpose of string Surface	ings set — surface, Size hole drilled 12 1/4"	intermediate, Size casing set (in 0.D.) 8 5/8 "	CASING CASING production, et Weight lbs/ft. 24#	RECORD To: Setting depth 210,24	Type cer	PERFORA	Sacks 125 ATION RECO	Type and percent additives 2%gel 3%cc
DRILLED WITH Report of all str Purpose of string Surface	ings set — surface, Size hole drilled 12 1/4" LINER RECO	intermediate, Size casing set (in 0.D.) 8 5/8 "	CASING CASING production, et Weight lbs/ft. 24#	RECORD To: Setting depth 210,24	Type cer	PERFORA	Sacks 125 ATION RECO	Type and percent additives 2%gel 3%cc
DRILLED WITH Report of all str Purpose of string Surface Top, ft.	ings set — surface, Size hole drilled 12 1/4" LINER RECO	intermediate, Size casing set (in 0.D.) 8 5/8" RD Secks c	CASING CASING production, et Weight lbs/ft. 24#	RECORD To: Setting depth 210,24	Common	PERFORA	Sacks 125 ATION RECO	Type and percent additives 2%gel 3%cc
DRILLED WITH Report of all str Purpose of string Surface Top, ft.	ings set — surface, Size hole drilled 12 1/4" LINER RECO Bettom, ft. TUBING RECO	intermediate, Size casing set (in 0.D.) 8 5/8" RD Secks c	CASING CASING production, et Weight lbs/ft. 24#	RECORD Setting depth 210,241	Common	PERFORA	Sacks 125 ATION RECC	Type and percent additives 2%gel 3%cc Depth interval
DRILLED WITH Report of all str Purpose of string Surface Top, ft.	ings set — surface, Size hole drilled 12 1/4" LINER RECO Bettom, ft. TUBING RECO	intermediate, Size casing set (in 0.D.) 8 5/8" RD Secks c	CASING CASING production, et Weight lbs/ft. 24#	RECORD Setting depth 210,241	Common	PERFORA	Sacks 125 ATION RECC. & type	Type and percent additives 2%gel 3%cc DRD Depth interval DEC - 2 194 12-21-1981 CONSERVATION DIVISION
DRILLED WITH Report of all str Purpose of string Surface Top, ft.	ings set — surface, Size hole drilled 12 1/4" LINER RECO Bettom, ft. TUBING RECO Setting depth	intermediate, Size casing set (in O.D.) 8 5/8" RD Secks c ORD Packer ACID, FRACT unt and kind of	CASING CASING production, et Weight lbs/ft. 24# ement URE, SHOT, material used	RECORD Setting depth 210,241	Type cer COMMON	PERFORA Siz	Sacks 125 ATION RECC. & type	Type and percent additives 2%gel 3%cc Depth interval DEC - 2 10 12 12 - 21 - 1981
DRILLED WITH Report of all str Purpose of string Surface Top, ft.	ings set — surface, Size hole drilled 12 1/4" LINER RECO Bettom, ft. TUBING RECO Setting depth	intermediate, Size casing set (in O.D.) 8 5/8" RD Secks c ORD Packer ACID, FRACT unt and kind of	CASING CASING production, et Weight lbs/ft. 24# ement URE, SHOT, material used	RECORD Setting depth 210,24 Shots CEMENT SQ	Type cer COMMON	PERFORA Siz	Sacks 125 ATION RECO Frame of type SIA	Type and percent additives 2%gel 3%cc DRD Depth interval DEC - 2 15 × 12 × 12 × 12 × 21 - 198 1 CONSERVATION DIVISION

more than 25 BOPD or is located in a Basic Order Pool.

Name of lowest fresh water	producing stratum	NEOGENE	Depth 60'
Estimated height of cement			

DV USED? NO

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
sand and shale	. 0'	220'		
sand and shale	220'	900'		
sand and shale	900'	1518'		
anhydrite	1518'	1540'		
anhydrite	1540'	1558'		
sand-shale-lime	1558'	2030'		
shale and lime	2030	2319'		
lime and shale	2319'	2530'		
lime and shale	2530 '	2715'		
lime and shale	2715'	2818'		
lime and shale	2818'	2909'		
mixing mud	2909'	2974'		,
lime and shale	2974'	3115'		
lime and shale	3115'	3264'		
lime and shale	3264'	3362'		
lime and shale	3362'	3374'		
lime and shale	3374'	3398'		
lime and shale	3398'	3441'		
lime and shale	3441'	3485'		
lime and shale	3485'	35 40'		
lime and shale	3540'	3552'		
lime and shale	3552	3605'		
lime and shale	3605'	3683'		
arbuckle	3683'	3700'		
	3700'	R.T.D.		
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AFFIDAVIT

STATE	OF _	KANSAS		, 0	OUNTY OF	SEDGWIC	CK		ss,		
		Betty Br	andt	OF	LAWFUL	AGE, BEI	NG FIRST	DULY SWO	ORN UPON	HIS OA	ATH,
DEPOSI	ES TH	AT HE IS	Secretary	-Treasu	rer	_ (FOR)(OF) <u>Gr</u> á	ves Dril	ling Co.	. Inc.	
OPERA'	TOR O	F THE	Smee			LEASE,	AND IS	DULY AUTH	ORIZED T	O MAKI	Ξ
THIS	AFFID	AVIT FOR	AND ON THE	BEHALF	OF SAID	OPERATOR	, THAT W	ELL NO.	2	or	Ň
SAID	LEASE	HAS BEEN	COMPLETED	AS OF T	HE 15	DAY O	F Nove	nber ,	19 81	_, AND	THAT
ALL I	NFORM	MATION ENT	ERED HEREIN	WITH F	RESPECT T	O SAID W	ELL IS T	RUE AND (CORRECT.		
FURTH	ER AF	FIANT SA	TH NOT.				(S) /30	The Most) Lendo	<u>.</u>	energy with the state of the st
SUBSĈ	RTBEI	O AND SWO	RN BEFORE ME	THIS	30th			<i>[</i>			
The state of the s	al and		RES: May 1				Retro	L. Matth	C420	hou	
, "()	Some Song	Marian San San San San San San San San San S									