of the well	ust be filed rby Building, regardless tion. Please tion, comming rical log, so	of how the type. (, Nansas he well Complete It water	was comple ALL sect	nth eter ion:	in fiv d. Ci s. Ap	e days rcle o plicat	after one: Oil cions mu	the co , gas, st be	ompletion dry SWD filed for
OPERATOR	Zenith Dr:	illing,	Inc.		Δι	חות זק	150	65 21	517-1	2000
ADDRESS 505	Zenith Dr: Fourth F:	inancial	Cente	2 T	- 0' 00	YTNUC	Grah	am	J1/-C	general and the second statement of the second seco
Wic	chita, KS (57202	A distribution of the second s				Wildo	at		And the second section of the section of the second section of the section of the second section of the section of th
**CONTACT PER	RSONSherr	ill Compt	ton		-Ambay-	EASE E	OYD'	В'	THE PERSON NAMED IN COLUMN NAM	
	PHONE	265-6697							The desire of the Control of the Con	The state of the s
PURCHASER			- RE	CEIVED	WE	LL NO	. 1			_
ADDRESS	med began have be supposed to the supposed of the supposed by	Sĩ	ATE CORPO	RATION COMM	issinf We	LL LO		NE NW		OF the production was a first again place republished to the party of
- Andrews and the second and the sec		The state of the s	DEC	101981	6	60 F+	fron	Nort	h	Line and
DRILLING CONTRACTOR	Abercrombi	e Drill.	PAIL TO	551	0N-6	<u>60</u> Ft.	. from	East	and the same of th	Line and Line of RGE.22W
	Union Cer		The state of the s				JLU.	IW	r	KGE . 22W
Wic	hita, KS 6	7202					-5-			WELL
PLUGGING	1			The second secon	******		-			PLAT (Quarter)
CONTRACTOR A					-				Towns Care Care Care Care Care Care Care Care	or (Full)
ADDRESS 801	<u>Union Cen</u> 3545'	iter, Wi		KS 672	22		-1			Section - Please
TOTAL DEPTH SPUD DATE 1			PBTD	11/22/0	- 7					indicate.
ELEV: GR 2071	'n@073 5/n 20	DATE	COMPLETE	D ₁ 1/23/0	- O T					
***************************************	The second second second					Committee of the same				KCCKCS
DRILLED WITH Report of all st	rings set — surface.	IAKY) (Al)	R) 100LS production, (stc. (New)	/ (Us	sed) ca	asing.			100
Purpose of string	Sixe hole drilled	Size casing set tin O.D.)	Weight lbs/fi		Υ	Type ceme		- Sacks-	IYE	g and parsent
Surface	12½"	8 5/8''	20#	248.29	' (Commo	n	180		cc, 3% g
			an Company of American States Confirm							-
			**************************************			and the special security of the security of th				Married from the first and the second se
	aller angendred i san glidt den er fan ferstellen er en mellema de system en en gestelle state en en en en en e		*****							
										States and the other properties are also and a residence of the states of
	LINER RECOR	RD.	And the Anthonory value before 5th a value for 150		Construction on the Constr	P I	FREARA	TION RECO		THE PROPERTY OF THE PROPERTY O
Top, ft.	Bottem, H.	Sacks cer	ment	Shets	per ft.			6 type	-	pth interval
STANCE OF COMMENTS		A SECOND DESCRIPTION OF THE PROPERTY OF THE PR			······································					
Size	TUBING RECO	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~								
		Packer se	of at				***************************************		1	- Parallel San
	A	CID, FRACTU	RE, SHOT,	CEMENT SQL	JEEZI	RECOR	0			No. of the Party o
Market and the second s		nt and kind of m	The same of the sa			The second second second	Carried State of the Control of the	Da	pth interva	i transi
						and the same of th	Managerian de description	MANAGEN (N. 1965), M. S.		
	The state of the s				************	Mary and the second	***************************************	na di nasara na di nasara da na	Harrison and an experience of	
Martine and a specification of the property of the second			and the second s		~~~					
			ACCURATION OF REPORT OF BREATH PROPERTY OF SECURITY OF		Galleria de la composição	This was the last to the last				
TEST DATE:	Photography by control of the contro		PR	ODUCTION				-PAPATE AND		Militari K.o. (Crist et este di più più più este este este este este este este est
Date of first production		Producing	method ! flow	ing, pumping, ga	s lift,	*24.)	Married Control of the Control of th	A	P.I.Gr	ravity
RATE OF PRODUCTION PER 24 HOURS	Oil		Gos		w	oter			-oil ratio	- TILY
Disposition of gas (vent	ed, used on loase or so	bbis.		Ad	CF	(1/ ,0	· ·	bbls.	www.fatio	CFPB
The second	the same property of the same same same same same same same sam			-	i	Producing			Û	
* The person nformation. witnessed in 5 BOPD or is	nitial test b	v the Com	miccion	da maand	any	/ ques	tions	concern	ing th	İS
5 BOPD or is	located in a	Basic Or	der Poo	<u> 15 requi</u>	rea	ir the	e well	produc	es mor	<u>e than</u>

Name of lowest fresh water producing stratum UNKNOWN Depth Estimated height of cement behind pipe Cement did circulate to surface.

Estimated height of cement bening pipe C WELL LOG Show all important zones of parasity and contents thereof; cored into	manta and all dails.	tem tosts in-	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.		
fluding depth interval tested, custion was,	TOP	BOTTOM	NAME	DEPTH	
Sand & Shale Shale & Sand Anhydrite Shale & Sand Shale Lime & Shale Shale & Lime	0 251 1690 1720 2255 2950 3350	251 1690 1720 2255 2950 3350 3383			
Lime Rotary Total Depth	3383	3545 3545			
LOG TOPS: Anhydrite Topeka Heebner Lansing Base K. C. RTD 1691 (+ 385) 3063 (- 987) 407 1691 (+ 385) 3063 (- 987) 3270 (-1194) 3270 (-1194) 3311 (-1235) 3515 (-1439) 3545					
DST #1: 3330-50. 30-30-60-60. Rec. 1400' salt water BHP= 1092-1113					
DST #2: 3352-75. 30-30-60-60. Rec. 1290' salt water BHP= 1103-1145					
DST #3: 3373-83. 30-30-60-60. Rec. 435' salt water BHP= 1179-1190					
DST #4: 3420-85. 30-30-30. Rec. 5' mud. BHP= 65-76					
DST #5: 3479-3545. 30-30. Rec. 3' mg BHP= 119	lbı				

AFFIDAVIT

USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD.

STATE OF KANSAS	, COUNTY OF SEDGWICK	33,
Sherrill Compton	OF LAWFUL AGE, BEING FIRST DULY SWO	RN UPON HIS
OATH, DEPOSES AND SAYS:	•	
THAT HE IS Vice President	FOR Zenith Drilling Corporati	ion
	LEASE, AND IS DULY AUTHORIZED	
	OPERATOR, THAT WELL NO ON S	
	AY OF November 19 81, AND	. /
INFORMATION ENTERED HEREIN WITH RES	PECT TO SAID WELL IS TRUE AND CORRECT.	
FURTHER AFFIANT SAITH NOT.		
	(5) Shewell Compton	
SUBSCRIBED AND SWORN TO BEFORE ME T	Sherrill Compton	19 81
	*	
HOTAN	Sharen F.	Illen IC
MY GOMMISSION EXPIRES: 12/15/8	Sharon R. Allen	• •

This form shall Colorado Derby I the well, regard OWWO, injection completion, completion, completion.	Building, Wiless of he Type and mingling,	Wichita, ow the we d complet salt wate	Kansas ell was c e ALL se er dispos	6/202, wi ompleted ctions. al and in	Circ Applic	en days le one: ations n n.	oil, gas oil, gas wast be f: Attach	s, dry SWD, iled for dual wireline logs
OPERATOR Zenit	h Drillin	g Corpor	ation		API	NO . 1	5-065-21,	517
ADDRESS 505 I	ourth Fin	ancial C	enter		COUN	TY G	raham	. Views with vice-wise information consuming deathing opposition and particular states and the
	ita, Kansa							
**CONTACT PERSO	,						*	lone
	HONE 265							
PURCHASER N/A					2424 1. 253			
ADDRESS					WEILL			н жаў, чаўна рабора дне межда катіві учайна задзерная междання актему дне вымерення в
	turbungs out 1/ Swisser area Borrows		ocumus communicate scientificados de Grandos	TRILLOCA STAN, BARRIS GARRIS G				E NW
DRILLING Abe	ercrombie				***************************************	Marin decimanism		rth Line and
CONTRACTOR ADDRESS Wic	Marie (Care) Carlo Stranger (Marie) (Marie)				_660	<u>F</u> t.	from <u>Ea</u>	st Line of
	new processing and state of the	teriogymus derivat kannenhens am da 1600 katies te Geri	and the second s	and the state of t	the]	W/4 SE	c. 10 IW	P 8 RGE - 22W
DY VICATIVA Alba		an in the state of		agentagy years for the control of th	gene	· · · · · · · · · · · · · · · · · · ·		WELL PLAT
PLUGGING Abe	and the second s		anderek erzegen agap de vans kenne yende et heap alle staat Frenk	adalamenta (gas Canadi atta si antida (da si antida canadi atta si antida canadi atta si antida canadi atta si		-0-		Walls Likel
ADDRESS Wic	hita, Kan	Sas	entre de annoce est reproductivo del Servició Colonia.	yddionna Pylonida dan cenni Siro moem (Arshina Allefelina				
May produce the first of the first of the section and	oonal Ruffi iyoliga iyo qaraa soobyo waga mahada Rubada aana ah mida ishi isad	parada nassana and an	enner av sala avalla salam on the second second state of the second seco	ENGLISH SOLUMINOS ANAS ANAS ANAS ANAS ANAS ANAS			10	KCC KGS
TOTAL DEPTH 354	151	PBTI	D N/A	was panalipa na ana ana ang anana sansang ang ang ang ang ang ang ang ang ang				MISC
SPUD DATE 11-	16-81 DA	TE COMPLI	ETED <u>11-</u>	23-81				(Office Use)
ELEV: GR 207	71 DF	2073	KB 20	76				
DRILLED WITH (C	ABLE) (ROT	ARY) (AII		RECORD	(<u>New</u>)	/ (Used) casing.	
Report of all strings	set — surface, i	intermediate,	production, et	te.	esellin stockuun esikeitä ärjes minkenä Japanis metrekiniskiniskinisk ontoi kuu			
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Туре	cement	Sacks	Type and percent additives
Surface	124"	8 5/8"	23#	248	Com	non	180	2% ge1 3% CC
						tigle the course of a course to the contribution of the course of the co		
							Company and the Company and th	
March of the control						officer of confess to the production of the confession of the conf		
March Principles and Committee of the April of the Park 1981 (1984) and the Committee of th	LINER RECOR	RD N/A	denomen miserremente me		Accesses the second	PERFOR	ATION RECOI	RD N/A
Top, ft. B	ottom, ft.	Sacks c	ement	Shots	per ft.	Siz	e & type	Depth interval
	TUBING RECO	ORD			STANDER FRANKLISTER HER STANDER FOR ST		1/400 d.//	
Size	etting depth	N/A Packer	set of		CONTRACTOR OF THE PROPERTY OF THE		Controller and the controller and the second and th	н 18 Дойн Социали, кист лице за деников стато стаду гранову суческий составля отконня град
		CID. FRACT	URE. SHOT.	CEMENT SQ	UEEZE RI	CORD		
		ent and kind of					De	pth interval treated
N/A	oleg og eg a erede særende skrivet skrivet er erede er	and the second s	og anneallesom annealle annealle programber				1	N/A
MATERIAL STATE OF THE STATE OF	commissiog coded (ModAnd Involv) desirences de 1997			ang ganag pancamang ng girimmaha tahil mahali seneradah mah	artyan ay dinin a may pigir met hi (16) yildi yan ey e			W.A.
	Period and consocial allowing packets in period and dependent and consequences.		promise and make the second		4.	enge yverdeledelit i er blevertelet verdele verdele vett i tra		a, migrand taol-mystychaetholaeth (134) er german ir albetros anderen administrativa provincipy (144)
Date of first production	assager (sport (group Cu) 1944 in Australea des alemaños des ana consideratura en acusa (de la c	Produci	ng method (flo	wing, pumping,	gas lift, etc	.) Gr	avity	an annual de responsacion de la constitución de la
RATE OF PRODUCTION PER 24 HOURS	Oil	**************************************	Gas		Wate	7%	Go	s-oil ratio
Disposition of gas (vented	, used on lease or		bls.	overden in an artist of the second or the se	MCF Pe	<i>√o</i> erforati	ons ·	CFPS
**The person w	no can be	reached b	y phone	regarding				ing this infor-
mation. A with more than 25 BG	nessed ini	tial test	by the	Commissio	n is r	equired	if the we	
		and the second of the second o	and the second s		**************************************	Wech 11-2) H-81	

Name of lowest fresh water producing stratum Unknown	Depth 100
Estimated height of cement behind Surface Pipe Full Circulation •	
DV USED? No	

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
Log Tops:				
Anhydrite 1691 (+ 385) Topeka 3063 (- 987) Heebner 3270 (-1194) Lansing 3311 (-1235) Base K.C. 3515 (-1439) R.T.D. 3545				·
	AND THE PROPERTY OF THE PROPER			

AFFIDAVIT

STATE	OF	Kansas)	COUNTY OF	' Se	dgwick	5	δ,	
	Sherrill	Compton	Mary and the second	OF · LAWFUL	AGE, BE	ING FIRST	DULY SWOR	N UPON	HIS OATH,
DEPOS	ES THAT H	E IS	Geologist		(FOR)	(OF) Zenit	h Drillin	g Corpo	ration
OPERA	TOR OF TH	Е	Boyd B	······································	LEASE	, AND IS I	OULY AUTHO	RIZED T	O MAKE
THIS	AFFIDAVIT	FOR AND	ON THE BEHAL	F OF SAID	OPERATO	R, THAT W	ELL NOB	-1	ON
SAID	LEASE HAS	BEEN CO	MPLETED AS OF	THE 23rd	DAY	OF Novem	ber,	19 <u>81</u>	, AND THAT
ALL I	NFORMATIO	N ENTEREI	HEREIN WITH	RESPECT 7	TO SAID	WELL IS T	RUE AND CO	ORRECT.	
FURTH	ER AFFIAN	T SAITH	NOT.			٨			
						(s) The	ull Co	mater	
SUBSC	RIBED AND	SWORN B	EFORE ME THIS	24th	_ DAY OI	Nove	ember	19	81
						Myr	na) S. NOTARY	MUNITE	rphy
MY CO	MMISSION	EXPIRES:	August	15, 1983		_	Myrna D	ι .	e/