The						are true and	correct.	, Alliuavit.
			•			Melvin Klotzn	na viyanst roleum	Cónsultant
	SUESCRIBED	AND SW	ORN TO B	EFORE ME t	his 12	day of _	JUNE	•
19	<u>&4</u> .							•
						Water	<u>aau</u>	nom.
			. a.			(4)	OCARY PUBLIC)	

MY COMMISSION EXPIRES: 2/06/85

** The person who can be reached by phone regarding any questions concerning this information.

PERATOR SAVEL					<u>la-Hailoc</u> WELL N		1-29	, 525	_KGE.ZOW
FIL) Show all important to	L IN WELL					7	SHOW GEOLOGIC OR OTHER DESC	AL MAR	KERS, LOGS RUN,
cluding depth interval	tested, cashien w	ed, time tool of	en, flowing and	shut-in pressu	res, and recover	**			
FORMATION	N DESCRIPTION,	CONTENTS, ETC		TOP	BOTTO	<u> </u>	IMAH		DEPTH
Check if	no Drill	Stem Test	s Run.	1		1			•
				İ					4001
				1			Heebner		4331 '
							Toronto	ł	4352 '
							Lansing		4481 '
							Marmaton		5104'
	•				ŀ		Cherokee		5263'
				1			Aroka		5496'
							Morrow		5566'
		-			1		Chester		5612'
							Total Rota	ary	
•						- 1	Depth		5760'
Ran Schlumh	oerger Dua	l IND-SF	L. Comp	Neu-Den	Ovberlo	ok film	om T. D. s	to si	rface 1
Ran Schlumb Original fo	ormation 1	og submi	tted wher	n Aloc Co	ord. P/A	well.	o	. 34	l race.
DST #1: Ir	nterval -	5592'-57	50', Time	- 30/60	/60/120 i	ninut	és. IF -	824.	6/148.4 PS1
ISI - 748.4	1/2285 PSI	, FF - 9	45/901 PS	SI. FSI -	901/199	R PST	. Recover	red 1	800' gas
cut mud, 27	75' sliaht	lv gas c	ut mud.	7, 1, 1, 1	102, 233	" "] "	1100101		Joo gus
				<u> </u>					
DST #2: Ir	torual -	55021 57	EO! Time	61/60	V120/120	1.	+00 TE	0607	EOE DOT
$\frac{551 + 2}{151 - 595/2}$	TOURS DET	FF - 617	/6// DST	ECT - 6	0/1/20/1/20 30/1/17/11	m11144 1 7 2 0	Docovoro	90U/	Dyo roi,
cut mud, 38	ROOC FOI,	11 - 017,	1044 131	, 1 31 - 0	1947 1741 1	31.	vecovered	1 120	u yas
							· · · · · · · · · · · · · · · · · · ·		
		_						1	
RELEASE	RELEA	SED		1			1		
11000	HELL.			1		- 1			
		0 1985				- 1			
100	. NUL	Į O .	-1 A l						
1510	Carina .	WEIDEN	IIN	1	1	ł	•		:
OW CONFID	1514 1 1V P	DIVERS		İ	i				
OM CONFID	FAON.	`		1		1			
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additional	space is n	eeded us	Page 2,			<u> </u>		i	
Report of all strings	sat — surface,	intermediate,	production, el	c. CASING	RECORD, ;:	(New)	or (Used		
Purpose of string	Size help drilled	Size casing set (in O.D.)	Weight Ibs/ft.	Setting depth	Type cemi	ret	Secks	Тур	e end percent edditives
					X 4 4			20/ 0	03 11 7/53

Purpose of string	Size help drilled	Size casing set	Weight Ibe/ft.	Setting depth	Type cement	Secks	Type and percent additives
Surface	. 12½"	8 5/8"	24		Alliêd Lite 60/40PozMix	500 200	3% CaCl ₂ +½#Flocele/S 2%Gel+3%CaCl ₂
Production	7 7/8"	5½"	15.5	ł	Howco-Lite Class "H"	75 150	5#Gilsonite/Sx .9% Latex
		<u> </u>					

	LINER RECORD		PERFORATION RECORD						
Top, ft.	Bottom, ft.	Socks coment	Shets per ff.	Size & type	Dopth Interval				
	TUBING RECORD	 	1 shot per ft.		5616'-5650'				
Size 2 3/8"	5664.71'	Pactor set et N/A		Jet					

		ACID,	FRACTURE, SH	OT, CEMENT	SQUEEZ	E RECORD				<u> </u>
	Ās	hau taue	kind of meterial w	eod				Dep	th Interval treat	a
3000 Gallons	15% HC1 ⊀	- 6 Ga	11ons J-2	+ 15 Gall	ons M	55-\$ + 9	Ga -			
lons NE-4 + 3	Gallons	Clay	Base + 6 G	allons TF	RS-300	0 + 27 Ga	11-			
lons C-3C. S	econd Jol	17,0	00 Gallons	28% XL a	icid k	/nitroger	١.	5616'	-5650'	
Date of first production 05/11/8	84		Producing method Flowi		ng, gas lif	t, etc.)		Gravit	y .670 (G	as)
Estimated Production -I.	OH	0	Ges bbls.	959	MCF	Wester %	0	Gas bbls.	No Oil	CIPS
Dispecition of gas (vented	, used on lesso	or sold)	Vented			Perforat	ions	5616'	-5650'	

State of Kansas

NOTICE OF INTENTION TO DRILL

Starting date 3 24 84 Month Day Year	API Number 15- //9-20.591-A C., S/2, SW, Sec, Sec 29, T 32 S, R 28W West
Operator license #8482	660 ft. from X or S line of section
Operator Savela & Stull	1320 ft. from W or W line of section
name & 3131 Bell	
address Suite 200	Nearest lease or unit boundary line
Amarillo, TX 79106	County Meade
Contact person Craig Savela	Lease name Ada Hallock Well # 1-29
Phone 806-353-3005	Surface piped by alternate 1 X or 2
Contractor license # 5380	Depth of fresh water 400 138 feet
Contractor Eagle Drilling, Inc.	Laward worth water farmation Total Con mail as
name & P.O. Box 8609	Depth to bottom of usable water 360 450 feet
address Wichita, Kansas 67208	Ground surface elevation2519 feet MSL
	Surface pipe Libre set 1500 Done feet
Type equipment: rotary X air eable	Conductor pipe if any required none feet
Well drilled for: oil gas SWD	Est. total depth5750feet
In) OWWOX	Est. total depth 5750 feet
Well class: infield poll ext _K_ wildcat	#1-29 Ada Hallock T.D. 5700
I certify that we will comply with K.S.A. 55-101, et seq	., place entually plugging hole to KCC spees.
Date 3-19-84 Signature of operator or age	10 Mm Mules Title
	/
	filed with Kansas Corporation Commission Savela and Stull
Date received 3-20-84 5 day	s prior to commencing well.
	Card to be typed MHC/KDHE 3-20-84 form C-1