This form <u>must</u> be filed <u>in triplicate</u> with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within five days after the completion of the well, regardless of how the well was completed. Circle one: Oil, gas, OND, OWNO, injection. Please type. Complete ALL sections. Applications must be filed for dual completion, commingling, salt water disposal and injection. Attach wireline logs i.e. electrical log, sonic log, gamma ray neutron log, etc.) KCC#-(316) 263-3238.

OPERATOR KRM Petroleum Corporation					API	NO	15-1	47-20	0,355	-00-00
ADDRESS 820 Guaranty Bank Bldg.				COUN	ITY _	Phil	lips			
817 Seventeenth St.  Denver, Colorado 80202					_ FIEL	.D	Barrollow-viewhoodougalprografiv-	er transcription	o magi nama sa in mangganingkya mengga	E VANGETONING OF WORKERSTONE AND ENGINEERING TO THE WORKER WAS A THROUGH AND AND AND AND AND AND AND AND AND A
**CONTACT PERSON James Alan Townsend										
	PHONE 30	)3/573 <b>-</b> 65	555							
PURCHASER_					WELL	NO.	#1-	35	załowa w w produjeny wy	gener salve- salve plotomes per pomenting per per se al de de la grandal de Stella, salva com salvaga e
ADDRESS	/		,		WELL	. LOC	ATION	CI	NE NW	rior Casaring of the Amelian stages and distribution and assess providing a flavorist Stage Indianage recommendence con-
		en e			1980	_Ft.	from	we	est	Line and
DRILLING CONTRACTOR KANDRILCO, Ltd.										Line of SS RGE.19W
ADDRESS 55										
					- 9		4			WELL PLAT
Wichita, Kansas 67208  PLUGGING CONTRACTOR Sun Oil Well Cementing, Inc.							MATERIAL SERVICES	eta life a sucherhanera um		(XQUXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ADDRESS Box	169, Great	Bend, K	S. 6753	30	_			<b>Tapital Sec</b> ientic de l'assert	and becomes representations	Section - Please
TOTAL DEPTH	3620'		PBTD		_					indicate.
SPUD DATE 11	-12-81	DATE	COMPLETE	D <u>11-18-8</u>	1		WORK SUCKESS CARGO BACO			
ELEV: GR 2036 DF			-							KCC_
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Purpose of string	Sixe hole drilled				T	e cemei	-	Sac	· b - 1	Type and percent
Surface	12½"					***************************************	<del></del>			additives
Surrace	124	8 5/8"	24#	202	Co	mmon		165		2% gel, 3% Ca
-					<u> </u>		i			
Particular Control of										ert de archivecter has anticons en sa privado e a en en se la vera del qualitação no descipaciones la
\						go igila esiste i malajan 1934 upp aj		ette og promongsy		
	LINER RECOR					P I	RFORA	rion i	RECORD	
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Top, ft.		Sacks co	ement	Shots	per ft.	PI	THE STREET OF STREET	FMACH MICE AND ADDRESS OF	RECORD	
	ottom, ft.	Sacks co		Shots	per ft.	PI	THE STREET OF STREET	FMACH MICE AND ADDRESS OF	RECORD	
	TUBING RECC	Sacks co	sef at				Size	FMACH MICE AND ADDRESS OF	RECORD	
	TUBING RECO	Packer :	ure, SHOT,	Shots CEMENT SQ			Size	FMACH MICE AND ADDRESS OF	RECORD	
	TUBING RECO	Sacks co	URE, SHOT,	CEMENT SQ	UEEZE (	RECOR	Size	FMACH MICE AND ADDRESS OF		
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Size	TUBING RECO	Packer :	URE, SHOT, material used STATE CO	CEMENT SQUECE PROPARTION CONTROL OF CONTROL	DEEZE ( ) ) ) MANISSI  981	RECOR	Size	FMACH MICE AND ADDRESS OF		Depth interval
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TEST DATE:	TUBING RECC	Packer : CID, FRACT Int and kind of	URE, SHOT, material used STATE CO  CONS PR 9 method (flow	CEMENT SQUECE PROPRATION CONTROL OF CONTROL	DEEZE I	RECOR!	Size	FMACH MICE AND ADDRESS OF	Depti A. P	Depth interval

<sup>\*\*</sup> The person who can be reached by phone regarding any questions concerning this information.

 $<sup>\</sup>frac{\text{A witnessed initial test by the Commission is required if the well produces more than }{25 \text{ BOPD or is located in a Basic Order Pool.}$ 

stimated height of cement behind pipe CMT  WELL LOG  Show all important zones of porosity and contents thereof; cored intervo	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
Show all important zones of potosity this cluding depth interval tested, cushion used, time tool open, flowing and st FORMATION DESCRIPTION, CONTENTS, ETC.	tut-in pressures,	and recoveries.  BOTTOM	NAME	DEPTH
DST #1: 3553'-3600'  IHP=1798  30" IFP=938-1-57  45" ISIP=1117  30" FFP=1117  45" FSIP=1117  FHP=1778  Rec. 2340' muddy water			Anhydrite Topeka Heebner Toronto Kansas City Arbuckle	1610 (+ 43 3032 (- 98 3228 (-118 3252 (-120 3266 (-122 3552 (-150 3595 (-155
Ran Welex Compensated Density Neutron Log and Dual Induction Guard Log.				
USE ADDITIONAL SHEETS, IF NE	CESSARY, TO	COMPLETE W	ELL RECORD.	
AFFID	AVIT			
TE OF Colorado , COU	NTY OF	Der	nver	SS,
AFFID	A V I T  ONTY OF  AWFUL AGE  FOR  FOR	Der , BEING F	nver IRST DULY SWORN croleum Corpora	UPON HIS

THAT HE IS Manager of Operations FOR K.R.M. Petroleum Corporation

OPERATOR OF THE Bender LEASE, AND IS DULY AUTHORIZED TO MAKE THIS

AFFIDAVIT FOR AND ON BEHALF OF SAID OPERATOR, THAT WELL NO. 1-35 ON SAID LEASE HAS

BEEN COMPLETED AS OF THE 18th DAY OF November 19 81, AND THAT ALL

INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WELL IS TRUE AND CORRECT.

FURTHER AFFIANT SAITH NOT.

(S)

SUBSCRIBED AND SWORN TO BEFORE ME THIS 30th DAY OF NOVEMBER 191/

MATTHA Seidel

MY COMMISSION EXPIRES: 1861 '9 '6nty saidys woissiumo Awy

MY COMMISSION EXPIRES: 1861 '9 '6nty saidys woissiumo Awy

MATTHA Seidel

## CONTRACTOR'S WELL LOG

OPERATOR: CONTRACTOR: WELL NAME: KRM Petroleum Corporation

KANDRILCO, Ltd. Bender #1-35

LOCATION:

C NE NW Section 35, T5S-R19W

Phillips County, KS

API NO::
COMMENCED:
COMPLETED:

15-147-20,355 November 12, 1981 November 18, 1981

Drilled 222' of 12 1/4" hole. Set 202' of new 8 5/8" 24# casing at 202' with 165 sacks common - 3% CaCl, 2% Gel. Cement did circulate to surface. Plug was down at 9:30 p.m., November 12, 1981.

FORMATION	TOP'	BOTTOM'
Sand, Clay and Shale	0	222
Sand and Shale	222	1135
Sand	1135	1328
Red Bed	1328	1336
Shale and Lime	1336	1640
Shale and Lime	1640	2055
Shale and Lime	2055	2670
Lime and Shale	2670	3300
Lime and Shale	3300	3620
		· ·

RTD 3620'. Plugged to abandon. Cemented with 140 sacks 50-50 pozmix, 4% gel, 3% CaCl. Set 70 sacks at 900', 40 sacks at 210', 10 sacks at 40', 10 sacks Rathole and 10 sacks Mousehole. Plugging was completed at 11:00 p.m., November 18, 1981.

STATE OF KANSAS, COUNTY OF SEDGWICK, SS:

I, C. K. Morrison, President, KANDRILCO, Ltd., do hereby state that the above is a true and correct copy of the Driller's Log for the KRM Petroleum Corporation Bender #1-35 well located in Phillips County, Kansas.

KANDRILCO, Ltd.

C.K. Merrison - President

Subscribed and sworn to before me, a Notary Public, in and for the County and State aforesaid, as of this 23rd day of November, 1981.

SUZANNE P. GRAEF
NOTARY PUBLIC
STATE OF KANSAS

My Aspt. Expires, October 26, 1985

Compared to the compared t

Suzanne P. Graef
Notary Public