- ,	CON	FIDENTIAL
TYPE	AFFIDAVIT OF COMPLETION	i
SIDE ONE	•	Compt. Compt.
mission, 200 Coloraddays after the composite V Attach separate If confidential, on record and Side Two Applications mainjection and temposite V Attach one copy	do Derby Building, Wichita, Karletion of a well, regardless on eletter of request if the infily file one copy. Information will then be held confidential ust be made on dual completion rarily abandoned wells.	with the Kansas Corporation Communsas 67202, within thirty (30) of how the well was completed. Formation is to be held confidential and on Side One will be of public al. a, commingling, salt water disposal, weetrical log, sonic log, gamma ray
LICENSE # 5469	EXPIRATION D	DATE June 30, 1984
OPERATOR Anadarko F	Production Company	API NO. 15-175-20,693 -00-00
ADDRESS Box 351		COUNTY Seward
Liberal, I	Kansas 67901	FIELD Shuck
** CONTACT PERSON		PROD. FORMATION Chester
PURCHASER Husky C)il :::	LEASE Unrein "A"
ADDRESS 6060 So	outh Willow Drive	WELL NO. 1
Englewo	ood, Colorado 80111	WELL LOCATION C SW SW
	on Drilling Company, Inc.	660 Ft. from South Line and
CONTRACTOR	NW 58th Street, Suite 710	660 Ft. from West Line of
	oma_City, Oklahoma 73112	the SW (Qtr.) SEC 11 TWP 33S RGE 34 (W).
, OKIANO PLUGGING	ma CLCY/ CALAMAnia /	WELL PLAT (Office
CONTRACTOR		Use Only)
ADDRESS		KCC KCC
		KGS V SWD/REP
TOTAL DEPTH 6365	,	SWD/REP
SPUD DATE 7/26/83	DATE COMPLETED 8/20/83	RELEASED .
ELEV: GR 2884	DF 2894 KB 2895	
DRILLED WITH (CANHANA)		Dete: SEP 1 1985
•	SAL OR REPRESSURING WELL BEING WATER FROM THIS LEASE	FROM CONFIDENT AL
Amount of surface p	ipe set and cemented 1636	DV Tool Used? <u>No</u>
	IES TO: (Circle ONE) - Oil Gar ily Abandoned, OWWO. Other	s, Shut-in Gas, Dry, Disposal,
	THE STATUTES, RULES AND REGULA VE BEEN FULLY COMPLIED WITH.	ATIONS PROMULGATED TO REGULATE THE OIL
	AFFIDAVIT	·
Paul Cam		being of lawful age, hereby certifies
	· · · · · · · · · · · · · · · · · · ·	nering or remain cool iterach correction

Clia	6.
	I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.
The	statements and allegations contained therein are true and gorrect.
	(flut Cleuphill
	Paul Campbell, Division Operations Manager
	SUBSCRIBED AND SWORN TO BEFORE ME this <u>lst</u> day of <u>September</u>
19_	83'.

MY COMMISSION EXPIRES:

ELIZABETH J. HOOPER Seward County, Kansas My Appt. Expires 7-26-83

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

STATE CORPORATION COMMISSION

orb C

8/20/83

Estimated Production -I.P. 318
Disposition of gos (vented, used on lease or sold)

To be sold

SEC, 11 TWP, 33S RGE. 34

FILL IN WELL INFORMATION AS REQ	UIRED:	WELL NO.		**************************************
Show all important zones of porcelly and contents thereof; cared interval cluding depth interval tested, cushion used, time tool open, flowing and :	ols, and all dill-	stem tosts, in-	SHOW GEOLOGICAL MAR OR OTHER DESCRIPTIVE	XER'S, LOGS RUN, NFORMATION
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH
X Check if no Drill Stem Tests Run. Surface, Clay & Sand Redbed, Sand, & Shale Anhydrite Shale Lime & Shale	0' 417' 1630' 1640' 3040'	417' 1630' 1640' 3040' 6365'	Schlumberger r Induction/SFL, Neutron/Lithod	an Dual Compensated
If additional space is needed use Page 2, Report of all strings set = surface, intermediate, production, etc.			RELEASE SEP 1 8 15 FROM CONFID Or (Used)	85

Purpose of string	Size hele drilled	Size cosing set	Walght Ibs/ft.	Setting depth	Type ceme	nt	Sacks	Type and parcent additives	
Surface	12-1/4"	8-5/8	24#	1636 .	Pozmix Common		600 200	4% Gel 3% CaCl	
Production	7-7/8"	5-1/2	15.5#	6365	Litewate Pozmix		50 125	.75% CFR-2	
			 					<u> </u>	
	LINER RECO	RD.	<u> </u>		P	ERFORA	TION RECO	RD	
Top, ft.	Bottom, ft.	Sacks co	omen)	Shots	per ft,	Size	& type	Dapth Interval	
TUBING RECORD					2 0		.46	6190-6202	
Size	Satting depth	Pocker	set at		·				
		CID, FRACT	URE, SHOT,	CEMENT SQI	JEEZE RECOI	D			
Amount and kind of motorial used							De	Depth Intervel treated	
λ/1500 gal 7.	5% MCA						6190-6	202	
Date of first production	,	Produci	ng method (flo	wing, pumping,	pos lift, ota.)		Gravi	ty	

%

Perforations

206

745

6190-6202

Pumping

237