This form shall be filed in duplicate with the Kans rado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed.  Attach separate letter of request if the informa confidential, only file one copy. Information on side two will then be held confidential.  Circle one: Oil, Gas, Dry, SWD, OWWO, Injection.  Applications must be filed for dual completion, com  Attach wireline logs (i.e. electrical log, sonic KCC 3 (315) 263-3238. (Rules 82-2-105 & 82-2-125)	ten days after the completion of  tion is to be held confidential. If ide one will be of public record and  Type and complete ALL sections.  mingling, SWD and injection, T.A. log, gamma ray neutron log, etc.).
OPERATOR R P NIXON OPERATIONS	API NG. 15-051-22,601-00-00
ADDRESS 207 W 12TH	COUNTY ELLIS
HAYS KS 67601	FIELD WILDCAT BAUMRUCKER
**CONTACT PERSON DAN A NIXON	PROD. FORMATION KANSAS CITY
PHONE 913-628-3834	LEASE BAUMRUCKER
PURCHASER CLEAR CREEK INC	
ADDRESS P O BOX 1045	WELL NO. ONE WELL LOCATION SE NW NW
MCPHERSON KS 67460	WELL LOCATION
DRILLING JAY-LAN CORPORATION	990 Ft. from W Line and
CONTRACTOR ADDRESS 207 W 12TH	990 Ft. from $N$ Line of
HAYS KS 67601	the NW/4SEC. 25 TWP.14S RGE. 16W
PLUGGING N/A	WELL PLAT
CONTRACTOR	KCC _/
ADDRESS	KGS (Office
	Use)
TOTAL DEPTH 3395 PBTD	25 STATE CORPORATION OF
SPUD DATE 9-22-81 DATE COMPLETED 9-27-81	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ELEV: GR 1834 DF KB 1840	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
DRILLED WITH (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CONSERVATION DIVISION  DV. Tool Head? NO
Amount of surface pipe set and cemented 200	DV Tool Used? NO
AFFIDAVI	T
STATE OF KANSAS , COUNTY OF	<del></del>
R P NIXON OF LAWFUL AGE, BE	
	(OF) R P NIXON OPERATIONS
OPERATOR OF THE BAUMRUCKER LEASE	
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATO	
SAID LEASE HAS BEEN COMPLETED AS OF THE 7 DAY	OF DECEMBER, 1981, AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT.	
	(S) Oryon.
SUBSCRIBED AND SWORN BEFORE ME THIS 17 DAY OF	FEBRUARY , 19 82
MAREE N. STEFAN	Maner M Stel
MAREE N. STEFAN STATE NOTARY PUBLIC Ellis County 5 Koogas MY COMMISSION EXPIRES POPL Expires	NOTARY PUBLIC
**The person who can be reached by al-	MAREE N STEFAN
**The person who can be reached by phone regarding a mation. Within 45 days of completion, a witnessed in	nitial test by the Commission (
required if the well produces more than 25 BOPD or is	s located in a Basic Order Pool.

IDE TWO WELL LOG

Show off important zones of perosity and contents thereof; cared intervals, and all drill-stem tests, in-

FORMATION TOPS  ANHYDRITE TOP (DRLRS) ANHYDRITE BASE " HEEBNER SHALE TORONTO LIME LANSING BASE OF KANSAS CITY CONGLOMERATE ARBUCKLE DOLOMITE R T D	926 N/A 3032 3056 3080 3312 3326 3372 3395	922 958 3025 3044 3075 3304 3322 3372 3388	MINUS DATUM +918 +982 -1185 -1204 -1235 -1464 -1482 -1532 -1548	DEPTH
ANHYDRITE TOP (DRLRS) ANHYDRITE BASE " HEEBNER SHALE TORONTO LIME LANSING BASE OF KANSAS CITY CONGLOMERATE ARBUCKLE DOLOMITE R T D	926 N/A 3032 3056 3080 3312 3326 3372	922 958 3025 3044 3075 3304 3322 3372	+918 +982 -1185 -1204 -1235 -1464 -1482 -1532	
ANHYDRITE TOP (DRLRS) ANHYDRITE BASE " HEEBNER SHALE TORONTO LIME LANSING BASE OF KANSAS CITY CONGLOMERATE ARBUCKLE DOLOMITE R T D	926 N/A 3032 3056 3080 3312 3326 3372	922 958 3025 3044 3075 3304 3322 3372	+918 +982 -1185 -1204 -1235 -1464 -1482 -1532	
ANHYDRITE TOP (DRLRS) ANHYDRITE BASE " HEEBNER SHALE TORONTO LIME LANSING BASE OF KANSAS CITY CONGLOMERATE ARBUCKLE DOLOMITE R T D	926 N/A 3032 3056 3080 3312 3326 3372	922 958 3025 3044 3075 3304 3322 3372	+918 +982 -1185 -1204 -1235 -1464 -1482 -1532	
ANHYDRITE BASE " HEEBNER SHALE TORONTO LIME LANSING BASE OF KANSAS CITY CONGLOMERATE ARBUCKLE DOLOMITE R T D	N/A 3032 3056 3080 3312 3326 3372	958 3025 3044 3075 3304 3322 3372	+982 -1185 -1204 -1235 -1464 -1482 -1532	
ANHYDRITE BASE " HEEBNER SHALE TORONTO LIME LANSING BASE OF KANSAS CITY CONGLOMERATE ARBUCKLE DOLOMITE R T D	N/A 3032 3056 3080 3312 3326 3372	958 3025 3044 3075 3304 3322 3372	+982 -1185 -1204 -1235 -1464 -1482 -1532	
ANHYDRITE BASE " HEEBNER SHALE TORONTO LIME LANSING BASE OF KANSAS CITY CONGLOMERATE ARBUCKLE DOLOMITE R T D	N/A 3032 3056 3080 3312 3326 3372	958 3025 3044 3075 3304 3322 3372	+982 -1185 -1204 -1235 -1464 -1482 -1532	
ANHYDRITE BASE " HEEBNER SHALE TORONTO LIME LANSING BASE OF KANSAS CITY CONGLOMERATE ARBUCKLE DOLOMITE R T D	3032 3056 3080 3312 3326 3372	3025 3044 3075 3304 3322 3372	-1185 -1204 -1235 -1464 -1482 -1532	
HEEBNER SHALE TORONTO LIME LANSING BASE OF KANSAS CITY CONGLOMERATE ARBUCKLE DOLOMITE R T D	3032 3056 3080 3312 3326 3372	3025 3044 3075 3304 3322 3372	-1185 -1204 -1235 -1464 -1482 -1532	
TORONTO LIME LANSING BASE OF KANSAS CITY CONGLOMERATE ARBUCKLE DOLOMITE R T D	3056 3080 3312 3326 3372	3044 3075 3304 3322 3372	-1204 -1235 -1464 -1482 -1532	
LANSING BASE OF KANSAS CITY CONGLOMERATE ARBUCKLE DOLOMITE R T D	3080 3312 3326 3372	3075 3304 3322 3372	-1235 -1464 -1482 -1532	
BASE OF KANSAS CITY CONGLOMERATE ARBUCKLE DOLOMITE R T D	3312 3326 3372	3304 3322 3372	-1464 -1482 -1532	
CONGLOMERATE ARBUCKLE DOLOMITE R T D	3326 3372	3322 3372	-1482 -1532	
ARBUCKLE DOLOMITE R T D	3372	3372	-1532	
R T D				
	3395	3388	-1548	
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ort of all strings set — surface, intermediate, production, etc.			w) or XXXXXX	
ose of string Sixe hole drilled Sixe cosing set Weight lbs/ft. Set	CASING RI	ECOKD INPL	W ) C) E AN ASSESSA A	

Purpose of string	Sixe hole drilled	Sixe cosing set (In O.D.)	Weight lbs/ft.	Setting depth	Type cament	Sacks	Type and percent additives
SURFACE	12 3/4	8 5/8		200	COMMON	135	6%gel 2% c.
PRODUCTION	7 7/8	4½"		3394	COMMON	125	SALT
						<u></u>	

LINER RECORD			PERFORATION RECORD					
Top, ft.	Bottom, ft.	Sucks coment	Shots per ff.	Size & type LE	Depth interval 3237,3217,3177			
:	TUBING RECO	RD	1 1	LE LE	3149,3156,3163 3100,3076			
2 3/8"	Setting depth 3084	Packer set at	5		3099-3101 & 3075-3077			

	ACID,	FRACTUE	RE, SHOT, C	EMENT SQUEE	ZE REC	ORD			
	Amount on	d kind of me	terial used					Depth interval treated	1
2000 gals 28%	% demulsio	on aci	.d				323	7,3217,317	7
2000 gals 28%	% demulsi	on aci	.d	<del></del>			316	3,3156,314	9
2000 gals 285	% demulsion	on aci	.d				310	0,3076	
Data of first production 12-7-81	·····	Producing (		ng, pumping, gas II MPING	ft, etc.)		Grav	ity	
RATE OF PRODUCTION PER 24 HOURS	25	bbls.	Gas	MCF	Water	%TRAC	E bbis.	Gas-oil ratio	CFPB
Disposition of ges (vented, us	ed on lease or sold)				Per	foration	s	<del></del>	=: • •