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SIDE ONE	

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed. Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential. Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238. EXPIRATION DATE July 1984 API NO. 15-051-23514-20-02 OPERATOR \_\_\_\_\_\_ Terra-Max Energy, Inc. COUNTY Ellis Box 848 **ADDRESS** FIELD Monument, CO 80132 PROD. FORMATION None \*\* CONTACT PERSON M Kelly Desmarteau PHONE 303-488-2804 LEASE RUDD PURCHASER None WELL NO. 1-22 ADDRESS WELL LOCATION SW NE SE 1650 Ft. from South Line and Circle M Drilling DRILLING CONTRACTOR 990 Ft. from East Line of **ADDRESS** Box 128 the SE (Qtr.) SEC 22 TWP 13 RGE 19 W. Oberlin, Kansas 67749 (Office WELL PLAT PLUGGING Circle M Drilling Use Only) CONTRACTOR KCC 🗸 ADDRESS Box 128 KGS 🖊 Oberlin, Kansas 67749 SWD/REP TOTAL DEPTH 3398 PBTD PLG.\_ DATE COMPLETED 8-3-83 22 SPUD DATE 7-29-83 KB 2056 ELEV: GR 2051 DF 2054 ROTARY (AIR) TOOLS. DRILLED WITH (CABLE) DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE None DV Tool Used? Amount of surface pipe set and cemented 161 Nο THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Shut-in Gas, Ory) Disposal, Injection, Temporarily Abandoned, OWWO. Other\_\_\_\_ ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH. AFFIDAVIT \_\_\_\_, being of lawful age, hereby certifies M. Kelly Desmarteau that: I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct (Name)
M. Kelly Desmarteau
day of 19 83. (NOTARY PUBLIC Dolores C. Beth MY COMMISSION EXPIRES: April 1, 1986

\*\* The person who can be reached by phone regarding any question.

STATE CORPORATION COMMISSION

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ACO-1 WELL HISTORY (E)

OPERATOR Terra-Max Energy, Inc. LEASE Rupp SEC. 22 TWP, 15 RGE.19

FILL IN WELL INFORMATION AS REQUIRED: WELL NO. 1-22

FORMATION DESCRIPTION, CONTENTS, ETC.  TOP BOTTOM NAME DEPTH  X Check if no Drill Stem Tests Run.  Shale  3330 Hebner 3330 (-127)  Limestone 3351 Toronto 3351 (-129)	ortent zones of porosity and contents thereof; cored intervals, and all dri Interval tosted, cushion used, time tool open, flowing and shut-in pressure	ll-stem tests, in- s, and recoveries.	SHOW GEOLOGICAL OR OTHER DESCRIP	MARKERS, LOGS RUN, TIVE INFORMATION.
Shale       3330       Hebner       3330 (-127)         Limestone       3351       Toronto       3351 (-129)         Limestone       3376       LKC       3376 (-132)			NAME	DEPTH
Limestone       3351       Toronto       3351 (-129         Limestone       3376       LKC       3376 (-132	k if no Drill Stem Tests Run.			
Limestone 3376 LKC 3376 (-132	3330		Hebner	3330 (-1274)
	ne 3351		Toronto	3351 (-1295)
TD 3398	ne 3376		LKC	3376 (-1320)
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If additional space is needed use Page 2, Side 2	onal space is needed use Page 2, Side 2			

Report of all stri	n <b>gs set —</b> surface,	intermediate,	production, e	tc. CASING	RECORD	(New) or (Use	ed)
Purpose of string Sixe hole drilled		Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type ceme	nt Sacks	Type and percent odditives
Surface	121	8 5/8	20	161'	Common	125	2% Gel 3% CC
\$1							
<del></del>		<u> </u>					
· · · · · · · · · · · · · · · · · · ·							
	LINER RECO	RD	<u> </u>	1	<u> </u>	PERFORATION REC	ORD
Top, ft. Bottom, ft. Sacks co		ement	Shots per ft.		Size & type	Depth Interval	
<del></del>	TUBING REC	DRD	<del></del>			<del></del>	

	TUBING RECORI								
Size	Setting depth	Packer set a	'	<del></del>				<del></del>	
	ACI	D, FRACTURE	, SHOT, CEM	ENT SQUEEZ	E RECOR	D			
·	Amount	and kind of mate	riol used				Depth interval tree	sted	
						· ·			
Date of first production Producing m			nethod (flowing, pumping, ges lift, etc.)				Gravity		
Estimated Production -I	oii	bbls.	ias	MCF	Water C	76 bbis	Gas-oil ratio	CFPB	
Disposition of gas (vente		1)			Perfo	rations	<del></del>	-	