(REV) ACO-1/

This form shall be filed in duplicate with the Kansarado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed. Attach separate letter of request if the information on side two will then be held confidential. Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. Applications must be filed for dual completion, communication wireline logs (i.e. electrical log, sonic KCC # (316) 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. R. Abderhalden	API NO. 15-035-23. 124
ADDRESS 510 Hardage Center	COUNTY Cowley
Wichita, Kansas	FIELD Lorton
**CONTACT PERSON	PROD. FORMATION <u>Cattleman/Mississi</u> ppi
PHONE 262-3411	LEASE Lorton Estate
PURCHASER CRA	WELL NO. 6
ADDRESS P.O. Box 7305	WELL LOCATION NW SW SW
Kansas City, Missouri, 64116	990 Ft. from South Line and
ORILLING R.R.A. Inc.	
ADDRESS 510 Hardage Center	330 Ft. from West Line of
Wichita, Kansas 67202	the SW/4 SEC . 23 TWP . 32 RGE . 6E WELL PLAT
PLUGGING	WELL PLAT
CONTRACTOR ADDRESS	KCC KGS
	(Office Use)
TOTAL DEPTH_ 3160 PBTD	
SPUD DATE 6/3/82 DATE COMPLETED 6/9/82	
ELEV: GR 1353 DF KB 1360	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	**
Amount of surface pipe set and cemented 200 w//	50 sx . DV Tool Used? No
AFFIDAVI	. T
STATE OF Kansas , COUNTY OF COW!	_
Abderhalden OF LAWFUL AGE, B	•
DEPOSES THAT HE IS Owner (FOR	~
OPERATOR OF THE Lorton LEAS	•
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERAT	•
SAID LEASE HAS BEEN COMPLETED AS OF THE 9th DAY	
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT.	(S) R. R. Milderhal
, zt	
SUBSCRIBED AND SWORN BEFORE ME THIS 13 DAY O	
ADA C. MAY DUTARY PUBLIC MY COMMISSION EXPIRES: MY COMMISSION EXPIRES: MY Appt Exp. 10-16-83	NOTARY PUBLIC
**The person who can be reached by phone regarding mation. Within 45 days of completion, a witnessed required if the well produces more than 25 BOPD or	any questions concerning this infor- initial test by the Commission is
required in the well produces more than 25 BOPD or	1s located in a Basic Ofder Pobliffor COMMISSION
The state of the s	10-17-830CT 1 010

10-19-830CT 1 9 1983

CONSERVATION DIVISION

THE TWO

WELL LOG

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FORMATION	DESCRIPTION; CO	ONTENTS, ETC.		TOP	·80TT0/	4	NAME		DEPTH
······································		. '						T	
Lime		•		1810			Iatan		-450
Sand				1841			Stalnaker		-481
Lime		1		2011	2		Lansing		-651
Sand		•		2242	•		Layton		- 882
Lime				2404		.	Kansas Ci	ty .	-1044
Lime				2628		1	Marmaton	ĺ	-1268
Lime				2698			Ft. Scott		-1338
Sand		•		2862	4		Cattleman		-1502
Chert		•		3034			Mississip	pi	-1674
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Report of all string	js set — surface,	intermediate,	production, et	c. CASING	RECORD	(New)	r (Used)		···
Report of all string	gs set — surface, Size hole drilled	intermediate, Size casing set (In O.D.)	 	c. CASING	Type cen	1	r (Used)		end percent
			 			1	i i		_
Purpose of string	Size hole drilled	Size cosing set	Weight lbs/ft.	Setting depth	Common	sent:	Sacks	Type	.с.
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight Ibs/ft.	Setting depth	Common	sent:	Socks	туре 3% С	.с.
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight Ibs/ft.	Setting depth	Common	sent:	Socks	туре 3% С	.с.
Purpose of string Surface Production	Size hole drilled 12½ 7 7/8 LINER RECO	Size cosing set (In 0.0.) 8 5/8 41/2	Weight Ibs/ft.	Seiting depth 200 3163	Common	POS-M	Socks 150 x. 100 ATION RECOR	3% C	.Ce1
Purpose of string Surface Production	Size hole drilled 12½ 7 7/8	Size cosing set (In 0.0.) 8 5/8 41/2	Weight Ibs/ft.	Seiting depth 200 3163	Common	POS-M	\$0cks 150 x 100	3% C	.с.
Purpose of string Surface Production op, ft.	Size hole drilled 12½ 7 7/8 LINER RECO	Size cosing set (In O.D.) 8 5/8 43-2 RD Secks of	Weight Ibs/ft. 24 9.5	Seiting depth 200 3163	Common 60-40	POS-M	Socks 150 x. 100 ATION RECOR	3% C 2% G	el
Purpose of string Surface Production	Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 2840	Size cosing set (In O.D.) 8 5/8 4½ RD Sucks of Pecker	Weight lbs/ft. 24 9.5	Setting depth 200 3163 Shots	Common 60-40 per ft.	POS-M PERFOR	Socks 150 x 100 ATION RECOR	3% C 2% G	el
Purpose of string Surface Production op, ft.	Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 2840	Size cosing set (In O.D.) 8 5/8 4½ RD Sucks of Pecker	Weight lbs/ft. 24 9.5 sement	Setting depth 200 3163 Shots	Common 60-40 per ft.	POS-M PERFOR	Socks 150 x 100 ATION RECOR	3% C 2% G	th Interval
Purpose of string Surface Production op, ft.	Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 2840	Size cosing set (In O.D.) 8 5/8 43 ₂ RD Sucks of Packer ACID, FRACT	Weight lbs/ft. 24 9.5 sement	Setting depth 200 3163 Shots	Common 60-40 per ft.	POS-M PERFOR	Socks 150 x. 100 ATION RECORD TO THE CORD TO THE COR	3% C 2% G Dep	th Interval
Purpose of string Surface Production op, ft. 2 3/8"	Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 2840 Amo	Size cosing set (in O.D.) 8 5/8 41/2 RD Sucks of Packer ACID, FRACT	Weight lbs/ft. 24 9.5 sement set of FURE, SHOT,	Setting depth 200 3163 Shots 1 Shots	Common 60-40 per ft.	POS-M PERFOR	Socks 150 x 100 ATION RECORD To type Jet-Stik Dep 2865-	3% C 2% G Dep 2865	th Interval
Purpose of string Surface Production op, ft.	Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 2840 Amo	Size cosing set (in O.D.) 8 5/8 41/2 RD Sucks of Packer ACID, FRACT	Weight lbs/ft. 24 9.5 sement set of FURE, SHOT,	Setting depth 200 3163 Shots 1 Shots	Common 60-40 per ft.	POS-M PERFOR	Socks 150 x. 100 ATION RECORD TO THE CORD TO THE COR	3% C 2% G Dep 2865	th Interval
Purpose of string Surface Production op, ft. xe 2 3/8" 250 Gal Mud Frac with 4	Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 2840 Amo Acid Osx. 12 X	Size cosing set (in O.D.) 8 5/8 43-5 RD Sucks of ORD Packer ACID, FRACT unt and kind of ORD Product	Weight lbs/ft. 24 9.5 Sement Set of FURE, SHOT, it material used 60sx. 10	Setting depth 200 3163 Shots 1 Shots CEMENT SQ	Common 60-40 per ft.	POS-M PERFOR	Socks 150 x 100 ATION RECORD To type Jet-Stik Dep 2865-	3% C 2% G Dep 2865	th Interval
Purpose of string Surface Production op, ft. xe 2 3/8" 250 Gal Mud Frac with 4	Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 2840 Amo	Size cosing set (in 0.b.) 8 5/8 4½ RD Sucks of Pecker and kind of 10 sd.;	9.5 cement set of FURE, SHOT, material used	Setting depth 200 3163 Shots 1 Shots CEMENT. SQ	Common 60-40 per ft.	POS-M PERFOR SI	Socks 150 X 100 ATION RECORD To type Jet-Stik Dep 2865- 2865- Cravit-	3% C 2% G Dep 2865	th Interval