STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION 200 Colorado Derby Building Wichita, Kansas 67202

FORM CP-1
Rev.03/92
RECEIVED
KANSAS CORPORATION COMMISSION

WELL PLUGGING APPLICATION FORM (PLEASE TYPE FORM and File ONE Copy

APR 1 3 2005

wells drilled since 196 WELL OPERATOR R.R. A	bderhalden	KC	C LICENSE #	5394
ADDRESS 100 S. Main, St	uite 510	CITY Wichita	(oper	ator's)
STATE Kansas	$\underline{\hspace{1cm}}$ ZIP CODE 67202	CONTROL BUOM		province of
Lorton No. 5	WELL. ≠	5 SEC. 23 m 32	S 6	-3411
- NE- SW - SW spe	OT LOCATION/QQQQ	COUNTY Cowl	_ ~(EastyWest
990 FEET (in exact i	footage) FROM S N (ci	role one) LINE OF CR	Ey	
990 FEET (in exact f	Cotage) FROM E/W (ci	role one) line or sec	TION (NOT L	ease Line
heck One: OIL WELL X	GAS WELL DEA	core one) line of Sec	TION (NOT LA	ase Line
ONDUCTOR CASING SIZE	SET AM	SWD/ENAR WELL	DOCKET#	
ONDUCTOR CASING SIZE URFACE CASING SIZE) コ/ o		130	
RODUCTION CASING SIZE 4	1 1/2 3124	CEMENTED WITH _	130 75	SACKS
STATE OF THE STATE	SET AT	CEMENTED WITH		SACKS
TST /ATTI DEPENDANTAL.				E ~~~ 200
DI (ALL) PERFORATIONS &	ind Bridgeplug Sets:	24/0: 2660:2/60 All c	emented w/12	5 SX. 309
LÉVÁTION 1347 GL (G.L./K.B.) ONDITION OF WELL: GOOD	T.D. 3140 PETD X POOR Bottom has been	2665 ANHYDRITE DET (Stone) CASING LEAK pemented with 80 sax	TH Corral Form	310
LÉVATION 1347 GL (G.L./K.B.) CONDITION OF WELL: GOOD ROPOSED METHOD OF PLUGGING Run tubing to 250 ft a	T.D. 3140 PBTD X POOR Bottom has been and cement to surface.	2665 ANHYDRITE DEI (Stone CASING LEAK pemented with 80 sax	PTH Corral Form JUNK IN HOLE . Shoot off	310
LÉVATION 1347 GL (G.L./K.B.) CONDITION OF WELL: GOOD ROPOSED METHOD OF PLUGGING Run tubing to 250 ft a	T.D. 3140 PBTD D X POOR Bottom has been and cement to surface.	2665 ANHYDRITE DEI (Stone CASING LEAK pemented with 80 sax	Corral Formation of the contract of the corract of the corract of the correct of	ation)
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ALEVATION 1347 GL (G.L./K.B.) CONDITION OF WELL: GOOD ROPOSED METHOD OF PLUGGING RUN tubing to 250 ft a (If additional and additional additional and additional and additional addition	T.D. 3140 PBTD D X POOR Bottom has been and cement to surface. Tional space is need. THIS APPLICATION AS RESENTATIVE AUTHORIZE.	2665 ANHYDRITE DET (Stone) CASING LEAK pemented with 80 sax led attach separate p EQUIRED? Yes Is Add ANCE WITH K.S.A. 55-1 ON COMMISSION. D TO BE IN CHARGE OF	COTTAL FORM COTTAL FORM JUNK IN HOLE . Shoot off age) CO-1 FILED? O1 et. seq. PLUGGING OPE	310 ation) pipe. Yes
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1347 GL (G.L./K.B.) CONDITION OF WELL: GOOD ROPOSED METHOD OF PLUGGING Run tubing to 250 ft a (If addi WELL LOG ATTACHED TO TO not explain why? UGGING OF THIS WELL WIN LES AND REGULATIONS OF ST NAME OF COMPANY REPR Dwain Stout DRESS Atlanta, Kansas	T.D. 3140 PBTD D X POOR Bottom has been and cement to surface. Tional space is need. THIS APPLICATION AS RESENTATIVE AUTHORIZE. City/ R.R.A. Inc.	2665 ANHYDRITE DET (Stone CASING LEAK pemented with 80 sax Led attach separate p EQUIRED? Yes Is AC ANCE WITH K.S.A. 55-1 ON COMMISSION. D TO BE IN CHARGE OF PHONE# (316 646 /State Kansas	OTH Corral Form JUNK IN HOLE Shoot off age) CO-1 FILED? OI et. seq. PLUGGING OPE D-9072	310 ation) pipe. Yes AND THE RATIONS:
ALEVATION 1347 GL (G.L./K.B.) CONDITION OF WELL: GOOD ROPOSED METHOD OF PLUGGING RUN tubing to 250 ft a (If additional and additional additional and additional additiona	T.D. 3140 PBTD D X POOR Bottom has been and cement to surface. Tional space is need. THIS APPLICATION AS RESENTATIVE AUTHORIZE. City/ R.R.A. Inc.	2665 ANHYDRITE DET (Stone CASING LEAK pemented with 80 sax Led attach separate p EQUIRED? Yes Is AC ANCE WITH K.S.A. 55-1 ON COMMISSION. D TO BE IN CHARGE OF PHONE# (316 646 /State Kansas	OTH Corral Form JUNK IN HOLE Shoot off age) CO-1 FILED? OI et. seq. PLUGGING OPE D-9072	310 ation) pipe. Yes AND THE RATIONS:
ISVATION 1347 GL (G.L./K.B.) CONDITION OF WELL: GOOD ROPOSED METHOD OF PLUGGING Run tubing to 250 ft a (If additional and additional additional and additional	T.D. 3140 PETD X POOR Bottom has been and cement to surface. Lional space is need. CHIS APPLICATION AS RESENTATIVE AUTHORIZE. City/ R.R.A., Inc.	2665 ANHYDRITE DET (Stone CASING LEAK pemented with 80 sax Led attach separate p EQUIRED? Yes Is Act ANCE WITH K.S.A. 55-1 ON COMMISSION. D TO BE IN CHARGE OF PHONE# (316 640 /State Kansas KCC ANGE) PHONE # 816) 262	COTTAL FORM COTTAL FORM JUNK IN HOLE Shoot off age) CO-1 FILED? CLICENSE # (CONTRACT	310 ation) pipe. Yes AND THE RATIONS:

RECEIVED **KANSAS CORPORATION COMMISSION**

WELL RECORD

APR 1 3 2005

CONSERVATION DIVISION WICHITA, KS

LEASE: LORTON

WELL NO.:

LOCATION:

NE SW SW of Sec. 23-32S-6E

API NO.: 15-035-23,097

COUNTY: COWLEY

FIELD: LORTON

DRILLING CONTRACTOR: R. R. A., INC.

COMMENCED DRILLING: (Spudded) 3/30/82

(Completed) 4/7/82

ELEVATIONS: GR. 1347 KB. 1354

CASING: 8-5/8 - 175' w/ 130 sx. common, 3% CC

 $4\frac{1}{2}$, 9.5# 3124 w/75 sx. common, 60/40 posmix

TUBING: 2" 8 rd upset @ 3080'

TOPS:	<u>FORMATION</u>	DEPTH	DATUM
	IATAN STALNAKER LANSING LAYTON KANSAS CITY MARMATON FT. SCOTT CATTLEMAN MISSISSIPPI T.D.	1802 1832 2004 2235 2406 2627 2700 2873 3035 3140	- 448 - 478 - 650 - 881 -1052 -1273 -1346 -1519 -1681

LOGS:

SCHLUMBERGER: DUAL INDUCTION, MICRO-PROXIMITY

JENKINS: GAMMA-RAY NEUTRON

DRILL STEM TESTS:

WESTERN TESTING: 2252-2265 PACKER FAILURE

REMARKS:

JENKINS PERFORATE 3097-3103 (IND LOG) 7 SHOTS 6/17/82

COPELAND ACID: 250 GAL MUD ACID, 52 BBL WATER FLUSH, MAX PRESS 1000# 6/21/82

6/22/82 750 GAL 15% N.E. ACID, 122 BBL WATER FLUSH, COPELAND ACID:

MAX PRESS 400# Perf. 2760 w/3 shots, could not get circulation. 1/4/84 1/5/84 JENKINS:

JENKINS: Perf @ 2660' w/3 shots.

1/5/84 UNITED CEMENTING: Squeeze w/125 sx., 60-40 posmix. Temp survey

shows top of cement @ 2525'

CORPORATION COMMISSION

Kathleen Sebelius, Governor

Brian J. Moline, Chair

Robert E. Krehbiel, Commissioner

Michael C. Moffet, Commissioner

NOTICE OF RECEIPT OF WELL PLUGGING APPLICATION (CP-1)

Abderhalden, R. R. 100 S. Main 510 Hardage Center Wichita, KS 67202

April 13, 2005

Re: LORTON #5

API 15-035-23097-00-00

NESWSW 23-32S-6E, 990 FSL 990 FWL

COWLEY COUNTY, KANSAS

Dear Operator:

This letter is to notify you that the Conservation Division is in receipt of your plugging proposal, form CP-1, for the above-captioned well.

Your CP-1 has been reviewed by the Conservation Division central office for completeness and to verify license numbers. The plugging proposal will now be forwarded to the district office listed below for review of your proposed method of plugging.

Please contact the district office for approval of your proposed plugging method at least five (5) days before plugging the well, pursuant to K.A.R. 82-3-113 (b). If a workover pit will be used during the plugging of the well it must be permitted. A CDP-1 form must be filed and approved prior to the use of the pit.

The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well.

This notice in no way constitutes authorization to plug the above-captioned well by persons not having legal rights of ownership or interest in the well. This notice is void after ninety (90) days from the above date.

District: #2

3450 N. Rock Road, Suite 601

Wichita, KS 67226

(316) 630-4000

Sincerely

David P. Williams

Production Supervisor