

Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

KANSAS CORPORATION COMMISSION  
OIL & GAS CONSERVATION DIVISION  
WELL PLUGGING RECORD  
K.A.R. 82-3-117

RECEIVED  
DEC 01 2003  
KCC WICHITA  
Form CP-4  
September 2003  
Type or Print on this Form  
Form must be Signed  
All blanks must be Filled

Lease Operator: William T. Wax  
Address: P.O. Box 276 McLane, KS 66753  
Phone: 620 724 3400 Operator License #: 3473  
Type of Well: Oil ~~Oil~~ / Converted to Water Well (Oil, Gas D&A, SWD, ENHR, Water Supply Well, Cathodic, Other) (If SWD or ENHR)  
The plugging proposal was approved on: 9/9/03 (Date)  
by: STEVE KORE (KCC District Agent's Name)  
Is ACO-1 filed?  Yes  No If not, is well log attached?  Yes  No

API Number: 15-037-21574-0000  
Lease Name: HARTMAN  
Well Number: 1  
Spot Location (QQQQ): NE-SE-SW-SL  
600 Feet from  North /  South Section Line  
1485 Feet from  East /  West Section Line  
Sec. 36 Twp. 30 S. R. 22  East  West  
County: CRAWFORD  
Date Well Completed: 9/29/03 4/15/03  
Plugging Commenced: 9/26/03 9/29/03  
Plugging Completed: 9/29/03

Producing Formation(s): List All (if needed attach another sheet)  
(WATER) GRAVEL Depth to Top: 20 Bottom: 21 T.D. 160  
(WATER) Bever Coal Depth to Top: 55 Bottom: 57 T.D. 160  
(WATER) "V" Shale Coal Depth to Top: 76 Bottom: 77 T.D. 160

Show depth and thickness of all water, oil and gas formations.

Oil, Gas or Water Records		Casing Record (Surface Conductor & Production)				
Formation	Content	From	To	Size	Put In	Pulled Out
<u>Gravel</u>	<u>WATER</u>	<u>0</u>	<u>20'</u>	<u>6 1/2"</u>	<u>20'</u>	<u>0 KCC</u>
<u>Bever Coal</u>	<u>WATER</u>					
<u>"V" Shale Coal</u>	<u>WATER</u>					

Describe in detail the manner in which the well is plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same depth placed, from \_\_\_\_\_ feet to \_\_\_\_\_ feet each set.

9/26/03 Ran 1" pipe to bottom & circulated 8 sacks cement from bottom 160  
9/29/03 found top of cement @ 75' - Ran 1" pipe to BTM & put in 3 sacks cement  
9/30/03 found top of cement @ 45'

Converted to WATER Well & transferred to Landowner

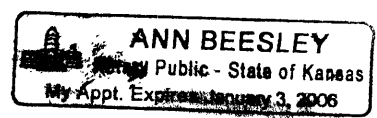
Name of Plugging Contractor: Bill Wax License #: 3473  
Address: P.O. Box 276 McLane, KS 66753  
Name of Party Responsible for Plugging Fees: Bill Wax P.O. Box 276 McLane, KS 66753  
State of KANSAS County, \_\_\_\_\_, ss.

William T. Wax (Employee of Operator) or (Operator) on above-described well, being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.

(Signature) [Signature]  
(Address) P.O. Box 276 McLane, KS 66753

SUBSCRIBED and SWORN TO before me this 24 day of November, 20 03  
Ann Beesley My Commission Expires: 1-3-06  
Notary Public

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202



Hartman #1 Drillers Log  
NE SE SW SE 36-30S-22E CR CO KS

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KCC WICHITA

0' - 14' Topsoil & clay  
14' - 17' Gray clay  
17' - 20' Brown clay & Gray Clay  
20' - 21' Gravel (Water 3 gpm)  
21' - 53' Gray shale (Squirrel shale)  
53' - 55' Black shale  
55' - 57' 2' Coal (Bevier)(water 5 gpm)(Test=4hrs No Sho O/G)  
57' - 58 1/2' Gray shale  
58 1/2' - 60' Black shale  
60' - 64' Dark gray shale  
64' - 65' Hard limestone (Verdigris/Ardmore)  
65' - 66' Gray shale " "  
66' - 67' Hard limestone " "  
67' - 72' Dark gray shale " "  
72' - 73' Hard limestone " "  
73' - 76' Black shale(Croweburg/"V" Shale)  
76' - 77' 1' Coal(Croweburg)(Water)(Test=4hrs No Sho O/G)  
77' - 85' Light gray shale  
85' - 96' Dk gray shale(Test=4 hrs No Sho O/G)(Water 8-10 gpm)  
96' - 126' Black shale  
126' - 160' Gray shale(Test Overnight=Same as Above)  
(Water Test=8-10 GPM Continuous)  
(Greatest Water Volume is from 2' Bevier Coal @ 55-57')

RTD 160'

RECEIVED  
KCC District #3

NOV 25 2003

Chanute, KS