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

Form CP-4 December 2003 Type or Print on this Form Form must be Signed All blanks must be Filled

The Dane G. Hansen Trust API Number: __**15** -065-018400001 Lease Operator: P. O. Box 187, Logan, KS 67646 Gano Lease Name: 5 Phone: (785) 689- 4816 _ Operator License #: _ 5285 Well Number: Spot Location (QQQQ): NW - NW - NW -_ Docket #: E13,102-0002 Type of Well:_ (Oil, Gas D&A, SWD, ENHR, Water Supply Well, Cathodic, Other) (If SWD or ENHR) 4950 Feet from North / X South Section Line The plugging proposal was approved on: 4950 Feet from X East / West Section Line Pat DeBoer Bedore _____ (KCC District Agent's Name) Sec. 6 Twp. 10 S. R. 23 East X West Is ACO-1 filed? X Yes No X Yes No If not, is well log attached? Graham Producing Formation(s): List All (If needed attach another sheet) May 1961 Date Well Completed: ______ Depth to Top: 3868 Bottom: 3972 T.D. 3977 Lansing/KC 3/10/09 Plugging Commenced: -_____ Depth to Top: ______ Bottom: _____ T.D. ___ 3/10/09 Plugging Completed: ____ __ Bottom: ___ Depth to Top: ___ Show depth and thickness of all water, oil and gas formations. Oil, Gas or Water Records Casing Record (Surface Conductor & Production) Formation Content То Pulled Out Put In 5 1/2" Lansing/KC 011 Surface 4024' 4024' Surface 207' 8 5/8" 207' 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 (bottom), to (top) for each plug set. See Attached Documents. Name of Plugging Contractor:_ _____ License #:__ P. O. Box 466, Ness City, KS 67560 The Dane G. Hansen Trust, P. O. Box 187, Logan, KS 67646 Name of Party Responsible for Plugging Fees: Phillips ,ss. Kansas _____ County, ____ Richard L. Wallgren, Sr. __ (Employee of Operator) or (公路路路路) 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. SUBSCRIBED and SWORN TO before me this 13 day of March ___ My Commission Expires: _____ July 17, 2012 Betty Jane Bittel Notary Public

PAS

SWIFT Services, Inc. JOB LOG DATE OI AS D' PAGE NO. JOB TYPE RUSSIAN, TD CUSTOMER WELL NO. 1.6. HASEN VOLUME (BBL) (GAL) CHART TIME DESCRIPTION OF OPERATION AND WATERIALS TUBING dia ロルメメアンル CMT: SOSTA Place. ISDSME BU 4049hour. 305 HERES JANSYL FUNE 35/2 01/6 25 LOAD HALL TELE 3811 CIRC WITH MISSI STATE COT SUSE SAJABLE 4/ HULLS Uych 14 [madia] TOLAMAS FULL Pice 166 To Saldy 17 Dans This our Thre 2234 53 BARINE 55 EmofEAC MIL CIEN My. 5 Joines, WAIT BONTH HOO NO THE TOSSION, THEN LITE 335 HQ15 Due 150mm, Russed OFF TILL TO TO DUMP-THE 1 Sea 1245 Seal Desertite Pare To our 190004. Runtle in to 3224 19000 , 10:1.00 120 START CATT 60 40 14 CTE 0 40 0 SIMTOND 1100 8.0 Pure 40 Jours Stoor, 64,0 REMONT TEG. TELE 1984 170 0 21 FUNC CAT 24 CIEAN 1715 Śυ E Me) MAR 1 8 2009 JULIONAINE KCC WICHITA 1300 JAK Jus. Ros

SWIFT Services, Inc. JOB LOG DATE 3-10-09 PAGENO. WELL NO. 5-125 CUSTOMER JOB TYPE D.G. HAUSEN TRUST PYA PUMPS VOLUME (BEL) GAN PRESSURE (RSI) DESCRIPTION OF OPERATION AND MATERIALS TUBING CASING 1000 ON LOUATEON 27/8×51/2 TOC . 1984 wish 48 4 1030 500 MEX 180 SKS CSMOT - CORCULATE CMT - SURFACE PULL TUBING OUT WELL 1200 51/2 TOP OFF WELL 20 SYSCEMENT WASH YRUCK 1300 JOB COMPLEYE THANK YOU WANE BROTT, DONE KCC WICHITA The state of the s

WELL LOG BUREAU-KANSAS GEOLOGICAL SOCIETY

508 East Murdock,

3794

4020

Wichita, Kansas

15-065-01840

D. G. HANSEN SEC. 10 R. 23W Company-NW NW NW 5 Farm. Gano No. Graham County 40261 Total Depth. KANSAS 5-8-61 5-18-61 Comp. Comm. Shot or Treated. Contractor. C-G Drlg. issued. 10-7-61 CASING: Elevation. 2455 RB 8 5/8" 207.201 5 1/2" 40251 Production. 85 BOPD All meas. from top of RB. Figures Indicate Bottom of Formations. shale-sand 1200 shale 1610 sand 1820 red bed 2066 Anhydrite 2104 shell-shale 2300 shells-shale 2350 shale-lime 2640 lime-shale 3490 shale-lime 3680 lime-shale 3755 lime 3842 lime-shale 3870 lime 3930 lime-shale 3956 1ime 3975 lime-shale 4026 Total Depth TOPS: SCOUT 2066 Anhydrite Topeka 3542 RECEIVED

MAR 18 2009

KCC WICHITA Heebner 3754 Toronto 3777

DST 3818-38421

Kansas City Base Kansas City

DST 3858-3870'

DST 3938-3956'

DST 3952-3975'

DST 3974-3994'