K 50 P 58

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL PLUGGING APPLICATION

Please TYPE Form and File ONE Copy

Form CP-1 September 2003 This Form must be Typed Form must be Signed All blanks must be Filled

API # 15- 113-20-280 - 000/ (Identifier Number of this well). This must be listed for wells drilled since 1967; if no API # was issued, indicate original spud or completion date____ Well Operator: Tom Brown Const KCC License #: _6306 24506 Bonnet Rd Florida Contact Phone: (352) 759-2152 Zip Code: 32102 State: Lease: Spot Location / QQQQ County: __ SW McPherson Feet (in exact footage) From North / X South (from nearest outside section corner) Line of Section (Not Lease Line) From _ East / West (from nearest outside section corner) Line of Section (Not Lease Line) Check One: Oil Well Water Supply Well Gas Well D&A Cathodic X SWD Docket # D 19147 ENHR Docket # . Conductor Casing Size:_ Cemented with: Sacks Surface Casing Size: 8 5 / 8 Cemented with: _3.20 Sacks Production Casing Size: 4 1/2 List (ALL) Perforations and Bridgeplug Sets: ___ (G.L. / K.B.) T.D.: 3700 Elevation: Anhydrite Depth: Condition of Well: Poor Casing Leak Junk in Hole Proposed Method of Plugging (attach a separate page if additional space is needed): RECEIVED
KANSAS CORPORATION COMMISSION Is Well Log attached to this application as required? Yes No Is ACO-1 filed? Yes No FEB 1 9 2008 CONSERVATION DIVISION WICHITA, KS Plugging of this Well will be done in accordance with K.S.A. 55-101 et. seg. and the Rules and Regulations of the State Corporation Commission. List Name of Company Representative authorized to be in charge of plugging operations: Phone: (620) 938-7943 Kelso Casing City / State: Chase, Kansas 67524 P.O. Box 467 Address: - 10:00 AM Proposed Date and Hour of Plugging (if known?): Payment of the Plugging Fee (K.A.R. 82-3-118) will be guaranteed by Operator or Agent 2/1/08 Authorized Operator / Agent: Marva Walker Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

* well plugged-KCC-Dlg

Don

CASING MECHANICAL INTEGRITY TEST D-19/47
Disposal Enhanced Recovery: SE SW, Sec 17, T 17 S, R 3 EX
Flood 3/80 Feet from East Section Line Tertiary Date injection started 8-77 Lease Dule Reese Well #
County Mcphasen Coerator: Jon Brown Const. Coerator License # 6306 KANSAS CORPORATION COMMISSION Name & FEB 1 9 2008
Address 401 W. Normal Dr. Contact Person Maria Walker Conservation DIVISION WICHTA, KS
Max. Auth. Injection Press. O psi; Max. Inj. Rate 1000 bbl/d; If Dual Completion - Injection above production Injection below production
Conductor Surface Production Liner Tubing Size 8% 4% Size 2% Set at 320 3540 Set at 340 Type 66
TO (and plug back) ft. depth Packer type Fluid. Size Set at Zone of injection Ashrable ft. to ft. 3540 to 3700 Perf. Or open hole Open hole
Type Mit: Pressure Radioactive Tracer Survey Temperature Survey F Time: Start D. Min. 15 Min. 30 Min. Jest failed immediately and has stopped
E Pressures: $20^{\#}$ O Set up 1 System Pres. during test O Set up 2 Annular Pres. during test $0-20^{\#}$
Set up 3 Fluid loss during test <u>M/A</u> bbls. A Tested: Casing or Casing - Tubing Annulus V Sest was stopped due to failure of MIT The pottom of the tested zone is shut in with Packer
Test Date 12/19/07 Using Lunflower Tank Lewis Company's Equipment
The operator hereby certifies that the zone between 0 feet and 2990 feet was the zone tested x y
The results were Satisfactory , Marginal , Not Satisfactory /
State Agent fleg (mes Title firt II Witness: Yes NO EMARKS: Test failed, Disposal not being used (no production)
Orgin. Conservation Div.; KDEE/T; Dist. Office;