TO: API Well Number: 15-163-00271-00-4 STATE CORPORATION COMMISSION Spot: SENWSE Sec/Twnshp/Rge: 28-8S-17W **CONSERVATION DIVISION - PLUGGING** 1650 feet from S Section Line, 1650 feet from E Section Line 130 SOUTH MARKET, SUITE 2078 Lease Name: STAMPER Well #: 3-28 **WICHITA, KANSAS 67202 County: ROOKS** Total Vertical Depth: 3539 feet Depth (ft) Pulled (ft) Comment String Size Operator License No.: 5363 per cp2/3 SURF 8.625 1328 w/650 sxs cmt Op Name: BEREXCO, INC. PROD 4.5 3528 0 w/200 sxs cmt Address: PO BOX 20380 WICHITA, KS 67208 Well Type: SWE Oi UIC Docket No: D20140.0 Date/Time to Plug: 07/29/2009 10:30 AM Plug Co. License No.: 5363 Plug Co. Name: BEREXCO, INC. Proposal Revd. from: CURT GABEL Company: BEREXCO, INC. Phone: (316) 265-3311 Proposed Ordered 300 sxs 60/40 pozmix - 4% gel - 300# hulls. Plugging | Perforated at 1750' - 1325' -550'. Method: Casing patch at 2730'. Note: Docket withdrawn 03/03/1982 - completed as a producing well. Plugging Proposal Received By: CASE MORRIS WitnessType: COMPLETE (100%) Date/Time Plugging Completed: 07/29/2009 1:40 PM KCC Agent: PAT BEDORE **Actual Plugging Report:** Perfs: Ran tubing to 2753' - pumped 60 sxs 60/40 pozmix - 4% gel with 150# hulls. Top Bot Thru Comments Pulled tubing to 1835' - pumped 60 sxs 60/40 pozmix - 4% gel with 150# hulls. 3161 3327 Pulled tubing to 914' - pumped 60 sxs 60/40 pozmix - 4% gel to circulate to surface. Pulled all tubing and hooked onto 4 1/2" casing. Pumped 105 sxs 60/40 pozmix - 4% gel to circulate 8 5/8" to surface. Shut 8 5/8" and pumped 15 sxs 60/40 pozmix - 4% gel. KANSAS CORPORATION COMMISSION S.I.P. 200#. AUG 1 2 2009 RECEIVED

Remarks: ALLIED CEMENTING COMPANY-TICKET #38455.

Plugged through: TBG

District: 04 Signed PA Beslove (TECHNICIAN) CM

Form CP-2/3

|  | GRAHAM-MICHAELIS CORP.  P 0 B0x 247  WICHITA: KS 672U1  CONTR REVLIN DRILLING INC.  CTV ROOKS  |
|--|--|
|  | E 2008 KB CM 7/3/81 CARD 10/1/81 IP 01L WELL LKC 3161-3327 0A  |
|  | SMP   TOPS   DEPTH   DATUM   ANH   1314   + 694   OLD   INFO: OPERATOR WAS SHELL OIL CO , TOP   2905   - 897   #1 STAMPER, SPD 11/9/49, SET 8" 1328, HEEB   3122   -1114   3528, comp as p 4 Bopd & 14 Bwpd   GR 30°) 3/3/50   DST (1) 3246-3267/op 60°, REC 90°M, PRESSURES NA   DST (2) 3393-3413/op 60°, REC 90°M, PRESSURES NA   DST (2) 3393-3413/op 60°, REC 60°M   W/TR 0, PRESSURES NA   DST (3) 3460-3487/op 90°, REC 88°M   W/TR 0, PRESSURES NA   DST (3) 3460-3487/op 90°, REC 88°M   W/TR 0, PRESSURES NA   DST (3) 3460-3487/op 90°, REC 88°M   W/TR 0, PRESSURES NA   DST (3) 3460-3487/op 90°, REC 88°M   W/TR 0, PRESSURES NA   DST (3) BO & 20 BWPH/7HRS, ACID 2000, SWB 1   BO & 20 BWPH/8HRS, PMP 21 BO & 12 BW/ 24HRS |
|  | WSH DWN  |