TO: API Well Number: 15-009-21258-00-01 STATE CORPORATION COMMISSION Spot: NESWNW Sec/Twnshp/Rge: 19-19S-13W **CONSERVATION DIVISION - PLUGGING** 3784 feet from S Section Line, 4242 feet from E Section Line 130 SOUTH MARKET, SUITE 2078 Lease Name: WALLACE Well #: 2 **WICHITA, KANSAS 67202 County: BARTON** Total Vertical Depth: 3461 feet Operator License No.: 5399 Depth (ft) Pulled (ft) Comments String Size SURF 8.625 w/unknown sxs cmt 758 0 **Op Name: AMERICAN ENERGIES CORPORATION** PROD 5.5 3457 1541 w/unknown sxs cmt Address: 155 N MARKET STE 710 WICHITA, KS 67202 Well Type: EOR UIC Docket No: E20159.1 **Date/Time to Plug:** <u>03/16/2010 1:00 PM</u> Plug Co. Name: AMERICAN ENERGIES CORPORATION Plug Co. License No.: 5399 Proposal Rcvd. from: THAD STARR Company: AMERICAN ENERGIES CORPORAT Phone: (620) 793-2146 Proposed Ordered 275 sxs 60/40 pozmix - 4% gel - 300# hulls. **Plugging** Method: Plugging Proposal Received By: RICHARD WILLIAMS WitnessType: COMPLETE (100%) Date/Time Plugging Completed: 03/16/2010 4:00 PM KCC Agent: BRUCE RODIE **Actual Plugging Report:** Perfs: Sanded bottom and topped with 5 sxs cement. Shot casing of at 1541' - tied onto casing - pumped 125 sxs cement with 300# hulls. Pulled to 819' - pumped 40 sxs cement. Pulled to 428' - pumped 40 sxs cement. Pulled to 150' - circulated to surface with 55 sxs cement. Pulled casing - hole stayed full. RECEIVED APR 0 5 2010 KCC WICHITA Remarks: ALLIED CEMENTING COMPANY.

Buce Roder

(TECHNICIAN)

Signed

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District: 04

Plugged through: CSG

| ROCKHOLD E<br>вох 698, с     | NGINEER                                      | RING, IN   | C. #2 WALLACE                             | NE SW NW   |
|------------------------------|--|--|---|--|
| CONTR WOODMA                 | AN-IANN                                      | ITTI DRL   | G. CTY BARTON  FIELD GREAT BEND T         | WST [!]  |
| API 15-009-2                 | 21,258                                       | 777ISSUE   | ⊳4 <u>/27/78</u>                          | -# † † 1<br> -+ † + -  |
| HEEB BR LM LANS ARB RTD DDTD | 3071<br>3169<br>3182<br>3453<br>3461<br>3480 | -1206<br>-1304<br>-1317<br>-1588<br>-1596<br>-1615 | 8-5/8" 758, 5½" 3457 DST (1) 2996-3031/OP | 45", 30'M, SIP<br>32-32#, 40-40#<br>382-324#/60", FP<br>40", 1860'GIP,<br>40", 1860'GIP,<br>40", 210-210#<br>10, 210-210#<br>10, 270'VHOCM,<br>-560#/60", FP 57-<br>60", 15'DM W/FEW<br>10, 15'DM W/FEW<br>10, 10 TO |