

TO: STATE CORPORATION COMMISSION  
CONSERVATION DIVISION - PLUGGING  
130 SOUTH MARKET, SUITE 2078  
WICHITA, KANSAS 67202

API Well Number: 15-051-21856-00-00  
Spot: SWSESE Sec/Twnshp/Rge: 27-13S-20W  
330 feet from S Section Line, 990 feet from E Section Line  
Lease Name: GIEBLER Well #: 5  
County: ELLIS Total Vertical Depth: 3818 feet

Operator License No.: 33636  
Op Name: TRIUNITED INVESTORS, LLC  
Address: 2149 VIZCAYA CIR  
CAMPBELL, CA 95008

String	Size	Depth (ft)	Pulled (ft)	Comments
PROD	5.5	3815	0	w/150 sxs cmt
SURF	8.625	153	0	w/130 sxs cmt

124.09

Well Type: OIL UIC Docket No: \_\_\_\_\_ Date/Time to Plug: 10/16/2007 8:00 AM  
Plug Co. License No.: 6426 Plug Co. Name: EXPRESS WELL SERVICE & SUPPLY INC  
Proposal Rcvd. from: JOHN FOSE Company: TRIUNITED INVESTORS, LLC Phone: (785) 743-2388

Proposed Plugging Method: Ordered 320 sxs 60/40 pozmix - 4% gel - 9 sxs gel - 600# hulls.  
Junk in the hole at 3200'.

Plugging Proposal Received By: HERB DEINES WitnessType: COMPLETE (100%)  
Date/Time Plugging Completed: 10/16/2007 12:00 AM KCC Agent: PAT STAAB

Actual Plugging Report:

Perfed at 2125' - 1540' - 800'.  
RIH with tubing to 2970'. Allied rigged to tubing and pumped 30 sxs 60/40 pozmix - 4% gel with 150# hulls.  
Pulled tubing to 2700'. Allied rigged to tubing and pumped 6 sxs gel with 50# hulls mixed in.  
Pulled to 2340' - pumped 3 sxs gel, followed with 10 sxs 60/40 pozmix - 4% gel.  
Pulled tubing to 2100' - pumped 150 sxs 60/40 pozmix - 4% gel with 400# hulls - cement circulated to surface.  
Pulled tubing - rigged to 5 1/2" casing with a swedge and pumped 50 sxs cement.  
Max. P.S.I. 250#. S.I.P. 150#.  
Backside full of cement.

Perfs:

Top	Bot	Thru	Comments
3815	3828	OH	Abruckle

**INVOICED**  
DATE 10/22/07  
INV. NO. 2008060647

Remarks: ALLIED CEMENTING COMPANY-TICKET #24760.

Plugged through: TBG

District: 04

Signed [Signature]

(TECHNICIAN)  
RECEIVED  
KANSAS CORPORATION COMMISSION

OCT 18 2007

Form CP-2/3

CONSERVATION DIVISION  
WICHITA, KS

OCT 16 2007

PKT

