

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

API Well Number: 15-137-00522-00-00
Spot: NENENE Sec/Twnshp/Rge: 36-3S-24W
330 feet from N Section Line, 330 feet from E Section Line
Lease Name: STAPLETON Well #: 3
County: NORTON Total Vertical Depth: 3747 feet

Operator License No.: 5135
Op Name: FARMER, JOHN O., INC.
Address: 370 W WICHITA AVE PO BOX 352
RUSSELL, KS 67665

String	Size	Depth (ft)	Pulled (ft)	Comment
PROD	5.5	3747	0	75 SX CMT
SURF	8.625	280	0	125 SX CMT

\$ 121.78

Well Type: OIL UIC Docket No: _____ Date/Time to Plug: 09/11/2006 10:00 AM
Plug Co. License No.: 3152 Plug Co. Name: POE SERVICING INC
Proposal Rcvd. from: DUANE EICHMAN Company: FARMER, JOHN O., INC. Phone: (785) 483-8355

Proposed Plugging Method: Ordered 240 sxs Midcon II cement and 600# hulls.
Plug through tubing.

Plugging Proposal Received By: HERB DEINES WitnessType: COMPLETE (100%)
Date/Time Plugging Completed: 09/11/2006 1:30 PM KCC Agent: DARREL DIPMAN

Actual Plugging Report:

8 5/8" surface casing set at 280' w/125 sxs.
5 1/2" production casing set at 3747' w/75 sxs.
TD at 3747'. Dakota at 1034' - 1334'. Anhy at 2014' - 2034'.
Casing parted at 1550'. Junk in the hole. Top of fish at 2145'. Casing holes at 1300'.
Ran tubing to 2100' - pumped 50 sxs cement with 300# hulls.
Pulled tubing to 1200' - pumped 75 sxs cement with 400# hulls - cement to surface.
Pulled tubing to surface. Connected to 5 1/2" casing and pumped 20 sxs cement.
Max. P.S.I. 450#. S.I.P. 0#.
Connected to 8 5/8" surface casing and pumped 30 sxs cement.
Max. P.S.I. 100#. S.I.P. 0#.

Perfs:

Top	Bot	Thru	Comments
3747	3760		

INVOICED
DATE 9/26/06
2007060590

Remarks: SWIFT SERVICES, INC.

Plugged through: TBG

District: 04

Signed

Darrel Dipman
(TECHNICIAN)

RECEIVED

SEP 25 2006

KCC WICHITA

Form CP-2/3

SEP 15 2006

PKT

PROCEED

N. APPLEMAN #3 STAPLETON NE NE NE 36-3-24W
 Contr. JONES, SHEL & FARMER NORTON County
 E 2439 RB Comm. Comp. 10-9-53 IP 343 BOPD
 P.P.

Tops	Depth	Datum	Casing
HEEB	3462	-1023	5" 3747
TOR	3489	-1050	
LANS	3504	-1065	
ARB	3746	-1307	ACID 1000
TD	3755	-1316	

