

TO:
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING
266 N. Main St., Ste. 220
Wichita, KS 67202-1513

API Well Number: 15-073-01793-00-00
Spot: SESE Sec/Twnshp/Rge: 13-25S-8E
660 feet from S Section Line, 660 feet from E Section Line
Lease Name: C H WELSH Well #: 7
County: GREENWOOD Total Vertical Depth: 2478 feet

Operator License No.: 32701
Op Name: C & G DRILLING, INC.
Address: 701 E. RIVER ST.
EUREKA, KS 67045

	String	Size	Depth (ft)	Pulled (ft)	Comments
PROD	4.5		2475		100 SX
SURF	8.625		202		130 SX

Well Type: OIL UIC Docket No: Date/Time to Plug: 11/02/2017 11:00 AM
Plug Co. License No.: 32701 Plug Co. Name: C & G DRILLING, INC.
Proposal Rcvd. from: TIM GULICK Company: Phone: (620) 583-4306

Proposed Plugging Method: per state requirements

Plugging Proposal Received By: MICHAEL HEFFERN Witness Type: NONE
Date/Time Plugging Completed: 11/03/2017 1:00 PM KCC Agent: MICHAEL HEFFERN

Actual Plugging Report:

Perfs:

Spotted 10 sxs cement w/dump baler @ 2450', cut casing of @ 945', pumped 20 sxs cement, pulled casing out, ran tubing to 250' ran 1" down back side of surface to 217', pumped 145 sxs cement to surface inside an outside, gel spaceers between cement plugs.

RECEIVED
KCC DIST #3
NOV 13 2017
CHANUTE, KS

mt

INVOICED
DEC 14 2017

Remarks:

Plugged through: TBG

District: 03

Signed

Mike Doffner
(TECHNICIAN)



Camp *EUREKA*

Remarks: Safety Meeting: WAIT FOR CORNUISH WIRE LINE SERVICE TO PERFORATE 5 1/2" CASING @ 945' & @ 250'. RAN 2 3/8" TUBING TO 945'. SPOT 20 SKS CEMENT @ 945'. PULL TUBING UP TO 250'. SPOT SOLID CEMENT PLUG FROM 250' TO SURFACE ON ID & OD OF 5 1/2" w/ 45 SKS CEMENT. RAN 1" TUBING DOWN ANNULUS OF 7" CASING TO 217'. HIT SOLID BOTTOM @ 217'. CIRCULATE CEMENT TO SURFACE FROM 217' w/ 100 SKS CEMENT. PULL 1" TUBING. JOB COMPLETE. RIG DOWN.

I agree to the payment terms and conditions of services provided on the back of this job ticket. Any amendments to payment terms must be in writing on the front of this job ticket or in the Customer's records at ELITE's office.