

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

API Well Number: 15-081-20433-00-01  
Spot: SENE Sec/Twnshp/Rge: 5-30S-33W  
3289 feet from S Section Line, 656 feet from E Section Line  
Lease Name: HOFFMAN OWWO Well #: D-1  
County: HASKELL Total Vertical Depth: 5700 feet

Operator License No.: 34997  
Op Name: CASILLAS PETROLEUM CORP  
Address: 348 RD DD  
SATANTA, KS 67870

String	Size	Depth (ft)	Pulled (ft)	Comments
CIBP		4726		
DVT	5.5	3009		WITH 720 SX CMT
PROD	5.5	5006	0	WITH 1140 SX CMT
SURF	9.625	825		WITH 420 SX CMT

Well Type: GAS UIC Docket No: \_\_\_\_\_ Date/Time to Plug: 04/25/2017 9:00 AM  
Plug Co. License No.: 30921 Plug Co. Name: MEDINA WELL SERVICE, INC.  
Proposal Revd. from: KENT PENDERGRAT Company: CASILLAS PETROLEUM Phone: (620) 287-4060

Proposed Plugging Method: TBG FISH WITH PUMP STUCK AT 3189'. SET CMT RETAINER AR 3000' & PUMP 75 SX LEAVING 1.5 BBL CMT IN TBG, STING OUT OF RETAINER LEAVING 7 SX CMT ON TOP OF RETAINER. PLUG AT 1875' WITH 25 SX CMT. PLUG AT 900' TO SURFACE INSIDE THE 5 1/2" CASING. THERE IS A LEAK IN THE 5 1/2" FROM 300' TO 0'. LEAVE THE 8 5/8" VALVE OPEN TO OBSERVE FOR CMT TO CIRCULATE OUT ANNULUS.

Plugging Proposal Received By: KEN JEHLIK Witness Type: PARTIAL  
Date/Time Plugging Completed: 04/25/2017 3:40 PM KCC Agent: LARRY HARRIS

Actual Plugging Report:

SET CEMENT RETAINER AT 3019'. PUMPED 75 SX CMT LEAVING 1.5 BBL IN TBG, STUNG OUT OF RETAINER LEAVING 7 SX CMT ON TOP. PLUG AT 1883' WITH 25 SX CMT. PLUG AT 919' CIRCULATED CMT TO SURFACE WITH 89 SX CMT. PULLED TBG & TOPPED OFF WITH 20 SX CMT. NO CIRCULATION FROM ANNULUS. TIED ONTO ANNULUS & PUMPED 36 SX CMT TO 500 PSI.

Perfs:

Top	Bot	Thru	Comments
4797	4800		
4762	4765		
4658	4661		

Remarks: \*\*COMPLIANCE ISSUE: DENIED TA SI 10 YRS\*\* USED 60/40 POZMIX 4% GEL BY BJ SERVICES.

INVOICED  
MAY 22 2017

Plugged through: TBG

District: 01

Signed Larry A. Dennis ECRS  
(TECHNICIAN)

RECEIVED  
MAY - 2 2017  
KCC DODGE CITY