

TREATMENT REPORT

Acid Stage No. 112

Date 5/13/14 District Burton F. O. No. _____
 Company Beck Pet
 Well Name & No. Grabben SWD
 Location _____ Field _____
 County Kingman State Ks
 Casing: Size 4 1/2 Type & Wt. _____ Set at _____ ft.
 Formation: _____ Perf. _____ to _____
 Formation: _____ Perf. _____ to _____
 Formation: _____ Perf. _____ to _____
 Liner: Size 2 1/2 Type & Wt. _____ Top at SWD ft. Bottom at 4186 ft.
 Cemented: Yes/No. Perforated from _____ ft. to _____ ft.
 Tubing: Size & Wt. _____ Swung at _____ ft.
 Perforated from _____ ft. to _____ ft.
 (Open Hole Size _____ T. I. _____ ft. P. B. to _____ ft.)

Type Treatment: Amt. _____ Type Fluid _____ Sand Size _____ Pounds of Sand _____
 Bkdown _____ Bbl./Gal. _____
 _____ Bbl./Gal. _____
 _____ Bbl./Gal. _____
 _____ Bbl./Gal. _____
 Flush _____ Bbl./Gal. _____
 Treated from _____ ft. to _____ ft. No. ft. _____
 from _____ ft. to _____ ft. No. ft. _____
 from _____ ft. to _____ ft. No. ft. _____
 Actual Volume of Oil/Water to Load Hole: _____ Bbl./Gal. _____
 Pump Trucks No. Used: Std. 323 Sp. _____ Twin _____
 Auxiliary Equipment Bulk 323
 Packer: _____ Set at _____ ft.
 Auxiliary Tools _____
 Plugging or Sealing Materials: Type 300 sack 60-40-250
100# Hulls (Gal. _____) (lb. _____)

Company Representative _____

Treater [Signature]

TIME a.m / p.m.	PRESSURES		Total Fluid Pumped	REMARKS
	Tubing	Casing		
12:00				On loc TSA Run up Pull Trucks out of Road.
1:00				Run up Trucks
1:30			0	Start down hole to load 3" lines
1:25			35 BBls	Casing loaded 3 BPM @ 300# No Blow on backside
1:30			0	Start mixing gas down hole 5 SPB Slurry / C-37H
:		Vac	30 BBls	140 sacks mixed and away Stop mixing no circ
:			0	Wash up pump Hook back up
:			0	Open well behind phy start displacement 3 BPM
1:50		100#	20 BBls	Catch fluid 3 BPM @ 100#
:		300	20 BBls	3 BPM 300#
:		500#	26 BBls	3 BPM 500#
:		600	33 BBls	3 BPM 600# slow down to 2 1/2 BPM @ 450
2:00		1500	38 BBls	2 BPM hard Phy 1500# Shut in.
2:15				Shut down for cement time
3:45			0	Fix on 4 1/2 side start mixing gas down hole.
:				5.2 sack Slurry
:			28 BBls	100 sacks away 2 BPM rate no pressures
:			30 BBls	Start adding hulls to Slurry
:			33 BBls	2 BPM @ 200#
4:05			36 BBls	2 BPM 200# out cement & hulls Shut down
4:15				ISIP Zero but no vac. Left casing shut in
4:35				Wash up Pump up left loc

Received
KANSAS CORPORATION COMMISSION

JUN 11 2014

CONSERVATION DIVISION
WICHITA, KS