



## TREATMENT REPORT

Acid Stage No. 1.1

Date 2-7-14 District Burton F. O. No. \_\_\_\_\_  
 Company Beane Pet  
 Well Name & No. Holt A 3  
 Location \_\_\_\_\_ Field \_\_\_\_\_  
 County Cowley State Ks  
 Casing: Size 4 1/2 Type & Wt. \_\_\_\_\_ Set at \_\_\_\_\_ ft.  
 Formation: \_\_\_\_\_ Perf. \_\_\_\_\_ to \_\_\_\_\_  
 Formation: \_\_\_\_\_ Perf. \_\_\_\_\_ to \_\_\_\_\_  
 Formation: \_\_\_\_\_ Perf. \_\_\_\_\_ to \_\_\_\_\_  
 Liner: Size \_\_\_\_\_ Type & Wt. \_\_\_\_\_ Top at \_\_\_\_\_ ft. Bottom at \_\_\_\_\_ ft.  
 Cemented: Yes/No. Perforated from \_\_\_\_\_ ft. to \_\_\_\_\_ ft.  
 Tubing: Size & Wt. \_\_\_\_\_ Swung at \_\_\_\_\_ ft.  
 Perforated from \_\_\_\_\_ ft. to \_\_\_\_\_ ft.  
 Open Hole Size \_\_\_\_\_ T.D. \_\_\_\_\_ ft. P.B. to \_\_\_\_\_ ft.

Type Treatment: Amt. \_\_\_\_\_ Type Fluid \_\_\_\_\_ Sand Size \_\_\_\_\_ Pounds of Sand \_\_\_\_\_  
 Breakdown \_\_\_\_\_ 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: 30 (Bbl./Gal.)  
 Pump Trucks No. Used: Std. 323 Sp. \_\_\_\_\_ Twin \_\_\_\_\_  
 Auxiliary Equipment Truck 316 T310  
 Packer: \_\_\_\_\_ Set at \_\_\_\_\_ ft.  
 Auxiliary Tools \_\_\_\_\_  
 Plugging or Sealing Materials: Type 250 sacks 60-40-60's  
100# on C-37 + C-41 (Gals. \_\_\_\_\_) (lb. \_\_\_\_\_)

Company Representative \_\_\_\_\_ Treater By RJ

TIME a.m./p.m.	PRESSURES		Total Fluid Pumped	REMARKS
	Tubing	Casing		
3:15				On loc ISA Rig up Try to get 4 1/2 landed.
:				Pipe at 1820'
4:15			0	Install plug in above tie on 4 1/2 start water to load.
4:30		750#	30 BBL	Hole loaded @ 23 BPM @ 750#
:			0	Start mixing gas down hole 150 sacks 60-40-60's
:				at 100# C-37 + 100# C-41 blended in 4.9 sack Slurry
:		450	20 BBL	2 1/2 BPM @ 450 chg to 5.5 sack Slurry
:		150	35 BBL	150 sacks away shut down
:			0	Launch plug Start Displacement water
:		450	2 BBL	Catch pressure 1.8 BPM
:		750	8 BBL	1.8 BPM @ 750 lost circ on 8 7/8
:		850	10 BBL	1.8 BPM @ 850 loose circ on 5 1/2
:		900	13 BBL	1.8 @ 900 no circ
:		1400	16 BBL	1 1/2 BPM @ 1400# Back off rate to 1 1/2 BPM @ 1000
:			17 BBL	Had circ + lost again
:		1000	25 BBL	2 BPM @ 1000
:		1500	30 BBL	Plug landed @ 1500# Shut in case
:			0	Tie on 4 1/2 x 5 1/2 annular start mixing gas down
:			0	Hole ran 5.5 sack Slurry circ on 10 7/8
:		0 1/2 BBL		Slurry in pressure spikes locked up 800# 50 sack
:			0	Shut in tie on 8 7/8 start down hole 5.5 sack
:		2	14 BBL	1 1/2 BPM @ 450
:		12 BBL		Hold 500# 100 sacks away shut in
:				Wash up back up left loc.