

## TREATMENT REPORT

Acid Stage No. Suzza

Date: 08-20-15 District: Queen F. O. No. ....  
 Company: En Calibur Prod.  
 Well Name & No.: Haskin 3  
 Location: ..... Field: .....  
 County: Reese State: La  
 Casing: Size: 5 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. 2 7/8 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  
 Bkdown ..... Bbl. /Gal. ....  
 ..... Bbl. /Gal. ....  
 ..... Bbl. /Gal. ....  
 ..... Bbl. /Gal. ....  
 Flush 82 420 Bbl. /Gal. 480  
 Treated from 420 ft. to 480 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. .... Sp. .... Twin ....  
 Auxiliary Equipment .....  
 Packer: ..... Set at ..... ft.  
 Auxiliary Tools .....  
 Plugging or Sealing Materials: Type 175 sack 60-40-2 3/8 Pbz  
125 sack Com. Gals. .... lb.

Company Representative ..... Treater: Guy R/L

TIME a.m / p.m.	PRESSURES		Total Fluid Pumped	REMARKS
	Tubing	Casing		
8:00				On loc TSA Rly up to Suzza well
8:30			30	Probs @ 110' tie on casing did not load in 30 Bbls
:			0	Tie on tubing side
:	750		988	load + pressured up 750 from 110 to CRP
:				Stop pump + test cas 5 points @ time
:				stop to test tub. side @ 480'
:				Isolated hole between 420' to 480'
:				Pull tubing remove casing head + hook up to bullhead
:				compt.
10:15		0	0	Start mixing acid down hole 518 sack 60-40-2 3/8 Pbz
:		0	4488	175 sack 60-40-2 3/8 Pbz @ 4.3 BPM @ zero pressure
:		0		Start gain down hole w/ common cement same rate
:		100	5588	4.1 BPM @ 100#
:			7382	Good slurry to surface 125 sack com only
:				wash up gain down hole
:	150#		812 Bbl	Flush w/ 150# Pbz shut casing in w/ 150#
:				Rack up Left loc.