COPELAND Acid & Cement

TREATMENT REPORT

Acid Stage No. .....

Date 5/12/14 District GB F. O. No. 40129
Company GRADY Bolding
Well Name & No. Rodgers #1
Location ..... Field .....
County Barton State KS.

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 3/8 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	..... 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. ..... Sp. ..... Twin .....
Auxiliary Equipment .....
Packer: ..... Set at ..... ft.
Auxiliary Tools .....
Plugging or Sealing Materials: Type .....
..... Gals. ..... lb.

Company Representative Grady Bolding Treater Tim Detter

TIME a.m./p.m.	PRESSURES Tubing	PRESSURES Casing	Total Fluid Pumped	REMARKS
11:00				On location w/255 sacks 60/40 4% gel 500# Hulls
12:20				Mix 110 sack at 1850' 100# Hulls
12:50				Mix 50 sacks at 900' 100# Hulls
1:15				Circulate at 400' 50 sacks
1:30				Total of 210 sack 200# Hulls
				Job Complete