OPELAND
cid & Cement

TREATMENT REPORT

Acid Stage No. _____

te 4/4/2014 District _____ F.O. No. 40449
ompany SPECIAL ENERGY
ell Name & No. HEILAND #1
cation _____ Field _____
unty FORD State KS

sing: Size _____ Type & Wt. _____ Set at _____ ft.
rmation: _____ Perf. _____ to _____
rmation: _____ Perf. _____ to _____
rmation: _____ Perf. _____ to _____
er: Size _____ Type & Wt. _____ Top at _____ ft. Bottom at _____ ft.
Cemented: _____ Perforated from _____ ft. to _____ ft.
bing: Size & Wt. _____ Swung at _____ ft.
Perforated from _____ ft. to _____ ft.

pen 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. 0
from _____ ft. to _____ ft. No. ft. 0
from _____ ft. to _____ ft. No. ft. 0

Actual Volume of Oil / Water to Load Hole: _____ Bbl./Gal.

Pump Trucks. No. Used: Std. 318 Sp. _____ Twin _____
Auxiliary Equipment 317-308
Personnel BRANDON SCOTT AND JORDAN
Auxiliary Tools _____
Plugging or Sealing Materials: Type _____
_____ Gals. _____ lb.

ompany Representative GEORGE Treater BRANDON

TIME m./p.m.	PRESSURES Tubing	PRESSURES Casing	Total Fluid Pumped	REMARKS
0:00				ON LOCATION
1:00				PUMP 50 SKS 60/40 4% AT 1500'
				PUMP 50 SKS 60/40 4% AT 1230'
				PUMP 50 SKS 60/40 4% AT 720'
				PUMP 30 SKS 60/40 4% AT 240'
				PUMP 20 SKS 60/40 4% AT 60'
				PLUG RAT HOLE W/ 30 SKS AND MOUSE HOLE W/ 20 SKS
				THANKS
				BRANDON