

Third producing formation Brallier Shale Pay zone depth (ft) 3840-4350
 Gas: Initial open flow as above MCF/d Oil: Initial open flow as above Bbl/d
 Final open flow _____ MCF/d Final open flow _____ Bbl/d
 Time of open flow between initial and final tests _____ Hours
 Static rock Pressure _____ psig (surface pressure) after _____ Hours

Fourth producing formation Warren - Brallier Shale Pay zone depth (ft) 3410-3725
 Gas: Initial open flow as above MCF/d Oil: Initial open flow as above Bbl/d
 Final open flow _____ MCF/d Final open flow 5 Bbl/d
 Time of open flow between initial and final tests _____ Hours
 Static rock Pressure _____ psig (surface pressure) after _____ Hours

1 st Stage	22 shots	5228-5432	130 sacks 20/40 sand 770 bbl & N2 Assist
2 nd Stage	19 shots	4510-5013	300 sacks 20/40 sand 263 bbl 60Q foam
3 rd Stage	8 shots	3840-4340	300 sacks 20/40 sand 253 bbl 60Q foam
4 th Stage	17 shots	3256-3724	250 sacks 20/40 sand 290 bbl 60Q foam

