

sustain the power draw of the turbines with three separate plugs for the three phase power to receptacles on the hydraulic fracturing equipment from the at least one trailer.

15. The method of claim 10 further including the step of supplying power with at least one power distribution panel and a variable frequency drive to the hydraulic fracturing equipment.

16. The method of claim 10 further including the step of generating three-phase power from at least one natural gas powered turbine generator;

17. The method of claim 10 further including the step of regulating power through the use of at least one switchgear that is connected to the at least one turbine generator and includes at least one air conditioner, external deck, walkway, and vacuum circuit breaker;

18. The method of claim 10, further comprising detonating shaped charged in the perforating system using power provided from the auxiliary trailer.

19. The method of claim 10, wherein the at least one trailer contains a 3500KVA transformer which steps the 13.8kV power from the turbines down to 600V for use by the fracturing equipment.

20. The method of claim 10, further including the step of selecting from the list consisting of a natural gas powered turbine on the trailer and power supplied by a third party.

21. The method of claim 10, wherein the wireline system is selected from the group consisting of a perforating system, a plugging system, a formation logging system, a tubular cutting system, a tubular imaging system, and combinations thereof.