

302 to the wireline equipment 304. In this example the wireline equipment 304 includes the crane 308, the wireline tool trailer 310, and the wireline truck 312, which are powered at 600 V.

[0054] Figure 4 is a fourth embodiment of the invention and shows that the power can be pulled in the generation system 400 from a utility line 402 or generator which requires a higher voltage to minimize transmission loss. The system 400 of Figure 4 also uses a transformer 406 to step down the voltage for the fracturing equipment 404, which includes a crane 408, a wireline tool trailer 410 and a wireline truck 412.

[0055] Referring now to Figure 5, shown in a side sectional view is an example of a wireline system 500 for use with conducting wireline operations in a wellbore 502, where the wellbore 502 is shown intersecting a subterranean formation 504. The wireline system 500 includes a wireline truck 506 disposed on surface and proximate an opening of the wellbore 502. A wireline tool 508 is shown deployed on an end of a length of wireline 510 and disposed in the wellbore 502. Examples of the wireline (or downhole) tool 508 include a perforating gun, a plug, a formation logging tool, a cutting tool, a tubular inspection tool, strings of these tools, and combinations thereof. In the example of Figure 5, a wellhead assembly 512 is optionally mounted at the opening of the wellbore 502, and through which the wireline 510 is inserted into the wellbore 502. The wireline system 500 is illustrated being in electrical communication with fracturing system 100 via power line 514. The power line 514 is illustrated connecting to an electrical panel 516 mounted on the wireline truck 506. Accordingly, electricity generated in the fracturing system 100, in addition to powering fracturing operations in a different wellbore, is directed to the wireline system 500 and used for energizing components of the wireline system 500. Examples of the components being energized include a winch or reel for raising and lowering the wireline 510, electronics in the wireline truck 506, and the wireline tool 508.