7. The apparatus in accordance with Claim 6 wherein the coupler comprises a worm gear drive.

8. The apparatus in accordance with Claim 6 wherein the engager comprises an engager for engaging the coupler to the drive train, the engager operating in a manner that is ~~selected from the group of~~ pneumatically operating~~, electrically operating and~~ or hydraulically operating.

9. The apparatus in accordance with Claim 1 wherein the system pressure testing comprises hydrostatic pressure testing, and wherein the actuation system selectively engages the drive mechanism to the drive train for the hydrostatic pressure testing of the well servicing system without using the primary mover.

10. The apparatus in accordance with Claim 9 wherein the drive mechanism comprises a drive mechanism capable of applying sufficient torque capacity across an entire speed range of the drive mechanism, determined by the pressure testing requirements.

11. The apparatus in accordance with Claim 1 wherein the actuation system selectively engages the drive mechanism to the drive train for the low rate pumping of the well servicing system without using the primary mover.

12. The apparatus in accordance with Claim 11 wherein the drive mechanism comprises a drive mechanism providing a predetermined flow rate within the well servicing system by providing a predetermined speed and sufficient torque to maintain the flow rate.

13. The apparatus in accordance with Claim 1 wherein the pumping equipment of a well servicing system includes a transmission.

19. The method in accordance with Claim 18 further comprising the step of disengaging the low rate pumping drive mechanism when not required for low rate pumping of the well servicing system.

20. A well services pumping system comprising:

pumping equipment comprising a primary mover for driving the pumping equipment;

a drive mechanism; and

a coupler with a predetermined gear ratio for coupling the drive mechanism to engage with and rotate the pumping equipment without using the primary mover, where the predetermined gear ratio is selected from a first predetermined gear ratio satisfying pressure testing requirements, a second predetermined gear ratio satisfying low rate pumping requirements or a third predetermined gear ratio satisfying both pressure testing requirements and low rate pumping requirements.

21. The well services pumping system in accordance with Claim 20 wherein the coupler further comprises a gearing mechanism with a plurality of gear ratios for extending the operating envelope thereof, the coupler capable of being selectively switched between ones of the plurality of gear ratios for pressure testing requirements and for low rate pumping requirements.