Claims

1. A system comprising:

a wellhead; and

a fracturing tree mounted over the wellhead, the fracturing tree including a valve to control flow of a fracturing fluid from the fracturing tree to the wellhead, the fracturing tree also including a set of multiple goathead connections that are horizontally offset from the wellhead such that, when the fracturing fluid is received in the fracturing tree via the set of multiple goathead connections during a fracturing operation, the fracturing fluid entering the fracturing tree through the multiple goathead connections is combined at a location horizontally offset from the wellhead after the fracturing fluid has flowed through the multiple goathead connections and is subsequently routed laterally through a shared bore toward the wellhead.

2. The system of claim 1, wherein the valve includes at least one valve positioned along the shared bore.

3. The system of claim 1, wherein the shared bore includes a horizontal bore.

4. The system of claim 3, wherein the valve is positioned along the horizontal bore.

5. The system of claim 3, wherein the shared bore includes a vertical bore that extends downwardly toward the wellhead and is in fluid communication with the horizontal bore.

6. The system of claim 5, comprising an additional valve that is positioned along the vertical bore.

7. The system of claim 6, wherein:

the valve is positioned along the horizontal bore; and

the valve positioned along the horizontal bore, the additional valve positioned along the vertical bore, and a junction of the horizontal and vertical bores are located together in a single block of metal.

8. The system of claim 1, wherein the valve includes a master valve mounted over the wellhead.

9. The system of claim 1, comprising a brace that supports a portion of the fracturing tree that is horizontally offset from the wellhead.

10. The system of claim 1, wherein the fracturing tree includes a vertical access connection that is vertically aligned with the wellhead.

11. A method comprising:

receiving a fracturing fluid into a fracturing tree through multiple goathead connections, wherein the fracturing tree is coupled to a wellhead;

combining, after the fracturing fluid has flowed through the multiple goathead connections, the fracturing fluid received through individual goathead connections of the multiple goathead connections at a location that is horizontally offset from the wellhead rather than being directly above the wellhead; and

routing the combined fracturing fluid into the wellhead from the location at which the fracturing fluid is combined.

12. The method of claim 11, wherein routing the combined fracturing fluid into the wellhead from the location at which the fracturing fluid is combined includes routing the combined fracturing fluid through a horizontal bore.

13. The method of claim 12, wherein combining the fracturing fluid received through the individual goathead connections of the multiple goathead connections at the location that is horizontally offset from the wellhead rather than being directly above the wellhead includes combining the fracturing fluid received through the individual goathead connections of the multiple goathead connections at a location within the horizontal bore.