Claims

1. A system, comprising:

a land-based fracturing tree having a horizontal width and a vertical height, the tree comprising:

a first hydraulic fracturing bore configured to flow a first fluid, wherein the first hydraulic fracturing bore comprises: a first horizontal bore extending along a first horizontal axis and a vertical bore, and wherein the first horizontal axis is generally perpendicular to a vertical axis of a wellhead when the fracturing tree is coupled to the wellhead and the horizontal width of the tree is greater than the vertical height.

2. The system of claim 1, wherein the land-based fracturing tree comprises a first goathead connection, wherein the first goathead connection is operatively connected to the first hydraulic fracturing bore.

3. The system of claim 2, wherein the first goathead connection extends along the first horizontal axis.

4. The system of claim 2, wherein the first goathead connection extends along the vertical axis.

5. The system of claim 2, wherein the land-based fracturing tree comprises a second goathead connection operatively coupled to the first hydraulic fracturing bore, wherein the first goathead connection extends along the first horizontal axis and the second goathead connection extends along the vertical axis.

6. The system of claim 2, wherein the land-based fracturing tree comprises a second goathead connection operatively coupled to the first hydraulic fracturing bore,

wherein the first goathead connection extends along the first horizontal axis and the second goathead connection extends along the first horizontal axis.

7. The system of claim 1, wherein the land-based fracturing tree is coupled to a master valve block having a master valve, and the master valve block is coupled to a wellhead.

8. The system of claim 7, comprising a brace extending from the land-based fracturing tree to the master valve block, wherein the brace is configured to support the land-based fracturing tree.

9. The system of claim 7, comprising:

a skid disposed about the wellhead and configured to be secured to a ground surface; and

at least one brace disposed between the skid and the land-based fracturing tree, wherein the brace is configured to support the land-based fracturing tree.

10. The system of claim 9, wherein the skid comprises at least one height adjustment leg configured to adjust a height of the skid from the ground surface.

11. The system of claim 1, wherein the land-based fracturing tree comprises a vertical access connection extending along the vertical axis.

12. The system of claim 11, wherein the vertical access connection is configured to receive a plug or a tool.

13. The system of claim 1, comprising:

a first valve disposed along the first horizontal bore; and

a second valve disposed along the first horizontal bore.

14. The system of claim 13, wherein the land-based fracturing tree comprises a master valve and a vertical access connection in line with the vertical axis of the wellhead, and the first and second valves are horizontally offset from the vertical axis.

15. The system of claim 13, wherein the land-based fracturing tree comprises:

a second hydraulic fracturing bore configured to flow a second fluid, wherein the second hydraulic fracturing bore extends along a second horizontal axis, the second horizontal axis is generally perpendicular to the vertical axis of the wellhead, and the second hydraulic fracturing bore is different from the first hydraulic fracturing bore; and

a third valve disposed along the second hydraulic fracturing bore.

16. The system of claim 13, wherein the land-based fracturing tree comprises a one-piece body having the first hydraulic fracturing bore.

17. The system of claim 13, wherein the land-based fracturing tree is supported by a skid having at least one height adjustment mechanism.

18. The system of claim 1, comprising:

a first horizontal fracturing tree branch having the first hydraulic fracturing bore; and

a first support configured to support the first horizontal fracturing tree branch in a first horizontal orientation;

wherein a length of the first horizontal fracturing tree branch is greater than the vertical height.

19. The system of claim 18, wherein the land-based fracturing tree comprises:

a second horizontal fracturing tree branch, wherein the second horizontal fracturing tree branch comprises a second hydraulic fracturing bore; and

a second support configured to support the second horizontal fracturing tree branch in a second horizontal orientation.

20. The system of claim 18, wherein the first horizontal fracturing tree branch comprises at least one goathead connection, and the at least one goathead connection is operatively coupled to the first hydraulic fracturing bore.