15. A method of actuating a valve comprising:

isolating a fluid line from a hydraulic valve line using a valve body, wherein the valve body is disposed in a housing;

applying a stress to the valve body from the housing;

breaking the valve body in response to the stress application; and

establishing fluid communication between the fluid line and the hydraulic valve line through the break in the valve body.

16. The method of claim 15, further comprising closing a valve based on the fluid communication.

17. The method of claim 15 or 16, wherein the fluid communication provides a fluid flow from the hydraulic valve line into the fluid line.

18. The method of any of claims 15-17, further comprising creating a pressure differential across a valve using the fluid communication and an atmospheric chamber.

19. The method of any of claims 15-18, further comprising biasing a valve while equalizing a pressure across a valve using the fluid communication.

20. The method of any of claims 15-19, further comprising operating a pilot piston using a high pressure fluid provided by the fluid communication.

21. The method of claim 20, further comprising:

exposing a valve in a subsea wellhead component to the high pressure fluid through the pilot piston; and

closing the valve.

15. A method of actuating a valve comprising:

isolating a fluid line from a hydraulic valve line using a valve body, wherein the valve body is disposed in a housing;

applying a stress to the valve body from the housing;

breaking the valve body in response to the stress application; and

establishing fluid communication between the fluid line and the hydraulic valve line through the break in the valve body.

16. The method of claim 15, further comprising closing a valve based on the fluid communication.

17. The method of claim 15 or 16, wherein the fluid communication provides a fluid flow from the hydraulic valve line into the fluid line.

18. The method of any of claims 15-17, further comprising creating a pressure differential across a valve using the fluid communication and an atmospheric chamber.

19. The method of any of claims 15-18, further comprising biasing a valve while equalizing a pressure across the valve using the fluid communication.

20. The method of any of claims 15-19, further comprising operating a pilot piston using a high pressure fluid provided by the fluid communication.

21. The method of claim 20, further comprising:

exposing a valve in a subsea wellhead component to the high pressure fluid through the pilot piston; and

closing the valve.