What is claimed is:

1. A method to complete a well, the method comprising:

installing a casing across a plurality of zones of the well, the casing comprising an opening and a sleeve positioned inside the casing;

shifting the sleeve from a first position to a second position to uncover the opening to provide fluid communication from a zone of the plurality of zones to an interior of the casing;

after shifting the sleeve from the first position to the second position, flowing a screen assembly having a filter inside the casing and toward the sleeve; wherein the screen assembly comprises a lateral surface configured to break in response to a threshold amount of pressure applied to the lateral surface; wherein a first amount of pressure is applied to flow the screen assembly to the sleeve;

positioning the filter proximate the opening; and

applying a second amount of pressure to break the lateral surface, wherein the first amount of pressure is less than the threshold amount of pressure and wherein the second amount of pressure is greater than or equal to the threshold amount of pressure.

2. The method of claim 1, further comprising sealing the screen assembly around the opening to confine fluid flow through the opening to flow through the filter.

3. The method of claim 2, wherein the casing comprises a second opening and a second sleeve, the method further comprising:

after sealing the screen assembly, shifting the second sleeve from a first position to a second position to uncover the second opening to provide fluid communication from a second zone of the plurality of zones to the casing;

after shifting the second sleeve from the first position to the second position, flowing a second screen assembly having a second filter inside the casing and toward the second sleeve;

positioning the second filter around the second opening; and

sealing the second screen assembly around the second opening to confine fluid flow through the second opening to flow through the second filter.

4. The method of claim 3, wherein the casing comprises a third opening and a third sleeve, the method further comprising:

after sealing the second screen assembly, shifting the third sleeve from a first position to a second position to uncover the third opening to provide fluid communication from a third zone of the plurality of zones to the casing;

after shifting the third sleeve from the first position to the second position, flowing a third screen assembly having a third filter inside the casing and toward the third sleeve;

positioning the third filter around the third opening; and

sealing the third screen assembly around the third opening to confine fluid flow through the third opening to flow through the third filter.

5. The method of claim 1, further comprising deploying a diverter into the casing, wherein a force generated by landing of the diverter on the sleeve shifts the sleeve from the first position to the second position.

6. The method of claim 1, further comprising applying hydraulic pressure to the sleeve, wherein the hydraulic pressure applied to the sleeve shifts the sleeve from the first position to the second position.

7. The method of claim 1, further comprising after shifting the sleeve from the first position to the second position, performing a hydraulic fracturing operation through the opening.

8. A completion system, comprising:

a casing that extends across a plurality of zones of a well, the casing comprising an opening that provides fluid communication from the well to the casing;

a sleeve positioned inside the casing and configured to slide from a first position to a

second position to uncover the opening; and

a screen assembly comprising:

a filter that is positioned proximate the opening;

a sealing element that seals the screen assembly around the opening to direct fluid flow through the opening to flow through the filter; and

a lateral surface configured to break in response to a threshold amount of pressure applied to the lateral surface.

9. The completion system of claim 8, wherein the screen assembly is positioned around the opening to confine fluid flow through the opening to flow through the filter.

10. The completion system of claim 9, wherein the casing comprises a second opening, and wherein the completion system comprises a second sleeve positioned inside the casing and proximate to the second opening.

11. The completion system of claim 10, wherein the second sleeve is configured to shift from a first position to a second position to uncover the second opening to provide fluid communication from a second zone of the plurality of zones to the casing.

12. The completion system of claim 11, further comprising a second screen assembly having a second filter that is positioned proximate to the second sleeve, wherein the second screen assembly is sealed around the opening to confine fluid flow through the second opening to flow through the second filter.

13. The completion system of claim 12, wherein the casing comprises a third opening, and wherein the completion system comprises a third sleeve positioned inside the casing and proximate to the third opening.

14. The completion system of claim 13, wherein the third sleeve is configured to shift from a first position to a second position to uncover the third opening to provide fluid communication from a third zone of the plurality of zones to the casing.

15. The completion system of claim 14, further comprising a third screen assembly having a third filter that is positioned proximate to the third sleeve, wherein the third screen assembly is sealed around the third opening.

16. The completion system of claim 8, wherein the filter is configured to restrict flow of solid particles having a threshold size from flowing through the filter.

17. The completion system of claim 8, wherein the sealing element is a swellable polymer.

18. The completion system of claim 8, wherein the sealing element is an expanding metal.

19. The completion system of claim 8, further comprising a diverter; wherein a force generated by the landing of the diverter on the sleeve shifts the sleeve from the first position to the second position.

20. The completion system of claim 8, wherein the sleeve is configured to shift from the first position to the second position by the application of hydraulic pressure.