What is claimed is:

1. A completion system, comprising:
   a tubular having a wall that defines a flowbore within the tubular and extending into a zone of an annular region external to the tubular;
   a first port disposed in the wall and configured to provide fluid communication between the flowbore and the annular region;
   a communication path disposed at least partially within the wall and configured to provide fluid communication with an annulus of a well outside of the zone;
   a second port disposed in the wall and configured to provide fluid communication between the flowbore and the communication path;
   a first diverter seat disposed in the flowbore uphole of the second port and configured to receive a diverter flowing through the flowbore; and
   a second diverter seat disposed in the flowbore uphole of the diverter seat and configurable to receive a second diverter flowing through the flowbore.

2. The completion system of claim 1, further comprising an activation line disposed at least partially within the wall and configured to activate the second diverter seat in response to a threshold amount of pressure applied through the activation line, and optionally, wherein the second diverter seat is activated by an electrical signal.

3. The completion system of claim 1, further comprising an activation line disposed at least partially within the wall and configured to activate the second diverter seat in response to a threshold amount of pressure applied through the activation line, and optionally, wherein the second diverter is activated by an acoustic signal.

4. The completion system of claim 1, further comprising an activation line disposed at least partially within the wall and configured to activate the second diverter seat in response to a threshold amount of pressure applied through the activation line, and optionally, wherein the second diverter is activated after a threshold period of time.

5. The completion system of any one of claims 1-4, further comprising an activation line disposed at least partially within the wall and configured to activate the second diverter seat in response to a threshold amount of pressure applied through the activation line, and optionally, further comprising:

    a first cover positioned along the wall and configured to cover the first port in a first position of the first cover and uncover the first port in a second position of the first cover; and

    a second cover positioned along the wall and configured to cover the second port in a first position of the second cover and uncover the second port in a second position of the second cover.

6. The completion system of any of claims 1-5, wherein the first cover is a first sleeve configured to shift from the first position of the first sleeve to the second position of the first sleeve to uncover the first port, and wherein the second cover is a second sleeve configured to shift from the first position of the second sleeve to the second position of the second sleeve to uncover the second port, and optionally, wherein the first sleeve is configured to shift from the first position of the first sleeve to the second position of the first sleeve to prevent fluid communication through the communication path.

7. The completion system of any of claims 1-5, wherein the first cover is a first sleeve configured to shift from the first position of the first sleeve to the second position of the first sleeve to uncover the first port, and wherein the second cover is a second sleeve configured to shift from the first position of the second sleeve to the second position of the second sleeve to uncover the second port, and optionally, wherein the first sleeve is configured to shift from the first position of the first sleeve to the second position of the first sleeve to provide fluid communication between the communication path and a second tubular configured to provide fluid communication from the annular region to the communication path.

8. The completion system of any of claims 1-5, wherein the first cover is a first sleeve configured to shift from the first position of the first sleeve to the second position of the

first sleeve to uncover the first port, and wherein the second cover is a second sleeve configured to shift from the first position of the second sleeve to the second position of the second sleeve to uncover the second port, and optionally, wherein the second sleeve is configured to shift from the first position of the second sleeve to the second position of the second sleeve to cover the first port.

9. The completion system of any of claims 1-8, further comprising:

a first cover positioned along the wall and configured to cover the first port in a first position of the first cover and uncover the first port in a second position of the first cover;

a second cover positioned along the wall and configured to not cover the first port in a first position and configured to cover the first port in a second position of the second cover; and

a third cover positioned along the wall and configured to cover the second port in a first position of the third cover and uncover the second port in a second position of the third cover.

10. A method to perform a completion operation, comprising:

deploying a tubular in a wellbore, the tubular having a wall that defines a flowbore within the tubular and extending into a zone of an annular region external to the tubular;

flowing a diverter downhole through the flowbore into a first diverter seat that is disposed in the flowbore;

uncovering a first port to provide fluid communication between the flowbore and the annular region;

after uncovering the first port, flowing fluids through the first port to the annular region;

activating a second diverter seat that is disposed in the flowbore uphole of the diverter seat;

establishing fluid communication between a communication path and the flowbore; and

after establishing fluid communication between the communication path and the flowbore, flowing reverse fluids out of the second port, into the flowbore, and

uphole to displace the diverter from the diverter seat and transport the diverter uphole.

11. The method of claim 10, further comprising flowing the diverter through the second diverter seat to transport the diverter uphole, and optionally, further comprising, after transporting the diverter uphole, flowing a second diverter downhole through the flowbore into a second diverter.

12. The method of claim 10, wherein activating the second diverter seat comprises activating the second diverter seat by an electrical signal, and optionally, wherein activating the second diverter seat comprises activating the second diverter seat by an acoustic signal, and optionally, wherein activating the second diverter seat comprises activating the second diverter seat after a threshold period of time.

13. The method of any of claims 10-12, further comprising:
    shifting a first cover positioned along the wall from a first position of the first cover to a second position of the first cover to uncover the first port; and
    shifting a second cover positioned along the wall from a first position of the second cover to a second position of the second cover to uncover the second port.

14. The method of any of claims 10-13, wherein the first cover is a first sleeve, the method further comprising shifting the first sleeve from the first position of the first sleeve to the second position of the first sleeve to prevent fluid communication through the communication path.

15. The method of any of claims 10-13, wherein the first cover is a first sleeve, the method further comprising shifting the first sleeve from the first position of the first sleeve to the second position of the first sleeve to provide fluid communication between the communication path and a second tubular that provides fluid communication from the annular region to the communication path.