CLAIMS:

1. An intervention tool for use downhole in a wellbore, comprising:

a tool shaft;

at least two magnets positioned with respect to the tool shaft;

a carrier fluid being a polymer precursor, the carrier fluid carrying magnetically responsive particles;

one or more injection ports on the tool shaft;

a fluid deployment system configured to cause deployment of the carrier fluid out of the tool shaft through the one or more injection ports.

2. The intervention tool of claim 1, wherein a magnetic field from the at least two magnets comprises a radially extending magnetic field that directs the magnetically responsive particles to seal a space in need of a remedial repair.

3. The intervention tool of claim 1, wherein the at least two magnets comprise ring magnets positioned on an outer diameter of the tool shaft.

4. The intervention tool of claim 1, wherein the carrier fluid is a sealant that cures and hardens to set, creating a secure seal.

5. The intervention tool of claim 1, wherein the carrier fluid comprises at least one of a plastic, adhesive, thermoplastic, thermosetting resin, elastomeric

material, polymer, epoxy, silicone, sealant, oil, gel, glue, acid, thixotropic fluid,-dilatant fluid, or any combination thereof.

6. The intervention tool of claim 1, wherein the magnetically responsive particles comprise nanoparticles.

7. The intervention tool of claim 1, wherein the magnetically responsive particles comprise iron, nickel, cobalt, diamagnetic particles, paramagnetic particles, ferromagnetic particles, or any combination thereof.

8. The intervention tool of claim 1, wherein the carrier fluid comprises a silicone and wherein the magnetically responsive particles comprise iron particles.

9. The intervention tool of claim 1, wherein one magnet is secured on one side of the injection port and another magnet is secured on another side of the injection port.

10. The intervention tool of claim 1, wherein the fluid deployment system comprises a piston powered by a downhole power unit, an electronic rupture disc, hydrostatic pressure, or a hydraulic pump.

11. The intervention tool of claim 1, wherein the intervention tool is used for a remedial repair to fix one or more damaged screens, to block a water

producing zone, to block inflow through an in-flow control device or an autonomous in-flow control device to provide permanent fluid flow stoppage, to block inflow through a screen section, to deliver targeted stimulation, a targeted acid job, targeted placement of a chemical, or targeted delivery of a magnetorheological acid.

12. A method for constraining a sealant to create a remedial repair patch in a downhole well, comprising:

providing a radially extending magnetic force field;

providing a magnetorheological carrier fluid with a polymer precursor component that cures to form a sealant;

dispensing the magnetorheological carrier fluid such that the fluid is constrained by the magnetic force field,

allowing the fluid to cure to form a remedial repair patch.

13. The method of claim 12, wherein the magnetic force field is provided on a service tool.

14. The method of claim 13, wherein the service tool is used for a remedial repair to fix one or more damaged screens.

15. The method of claim 13, wherein the service tool is used for blocking a water producing zone.

16. The method of claim 13, wherein the service tool is used for blocking inflow through an in-flow control device or an autonomous in-flow control device to provide permanent fluid flow stoppage.

17. The method of claim 13, wherein the service tool is used for blocking inflow through a screen section to provide fluid flow stoppage.

18. The method of claim 13, wherein the service tool is used for targeted stimulation, a targeted acid job, targeted placement of a chemical, or targeted delivery of a magnetorheological acid.

19. The method of claim 12, wherein the magnetic force field is provided on a well completion.

20. Use of a magnetorheological fluid to create a remedial fix in a downhole environment, wherein the magnetorheological fluid is a carrier fluid carrying magnetically responsive particles, comprising

(a) delivering a polymer precursor in two components into a downhole environment,

(b) mixing the two components to form the carrier fluid, and

(c) constraining movement of the carrier fluid by a radially extending force field.