What is claimed is:

1. A system for isolating a portion of a downhole well, the system comprising:

an isolation valve coupled to a production tubing; and

a filter having members configured to filter debris, the filter coupled to at least one of the production tubing and a downstream side of the isolation valve.

2. The system of claim 1 wherein the filter comprises:

a first set of members securely positioned along a first circumferential surface of the isolation valve; and

a second set of members securely positioned along a second circumferential surface of the isolation valve;

wherein the first set and the second set of members extend radially.

3. The system of claim 2 wherein the members are angled in a downstream direction.

4. The system of claim 2 wherein the first set of members and the second set of members are offset axially to one another.

5. The system of claim 2 wherein the isolation valve comprises:

at least one flow hole positioned near the bristles; and

a debris collection chamber.

6. The system of claim 1 wherein the filter comprises a set of members helically positioned along a circumferential surface of the isolation valve.

7. The system of claim 1 wherein the filter is at least one of dissolvable, displaceable, and removable.

8. The system of claim 1 wherein the filter comprises;

a first set of members securely positioned along a first circumferential surface of the production tubing section; and

a second set of members securely positioned along a second circumferential surface of the production tubing section;

wherein the first set and the second set of members extend radially.

9. The system of claim 8 wherein the members are angled in a downstream direction.

10. A method for isolating a portion of a downhole well, the method comprising:

positioning a filter within a production tubing section of the downhole well environment;

wherein the production tubing section is coupled with an isolation valve downstream of the isolation valve.

11. The method of claim 10 wherein the filter comprises:

a first set of members securely positioned along a first circumferential surface of the production tubing section; and

a second set of members securely positioned along a second circumferential surface of the production tubing section;

wherein the first set and the second set of members extend radially.

12. The method of claim 11 wherein the members are angled in a downstream direction.

13. The method of claim 11 wherein the production tubing section comprises:

at least one flow hole positioned near the bristles; and

a debris collection chamber.

14. The method of claim 10 wherein the filter comprises a set of members securely positioned along a circumferential surface of the production tubing section, wherein the circumferential surface is in the form of a helical winding.

15. The method of claim 10 wherein the filter is at least one of dissolvable, displaceable, and removable.