originate from the subterranean formations drilled through or perforated. The debris may comprise material broken off of drill bits, material cut off casing walls, pieces of perforating guns, and other materials. A wellbore may be cleaned out or swept to remove fines and/or debris that have entered the wellbore. Those skilled in the art may readily identify additional wellbore servicing operations. In many servicing operations, a downhole tool is conveyed into the main wellbore and possibly into one or more laterals drilled off of the main wellbore and/or drilled off of a lateral wellbore.

SUMMARY

[0005a] According to an aspect of the present invention, there is provided a method of performing a wellbore service job, comprising: running a tool string into a wellbore above a first junction in the wellbore, wherein the wellbore comprises at least a first bore and a second bore, wherein the tool string comprises a communication device, wherein the first junction is positioned in a junction of the first bore and the second bore, wherein the first junction comprises a first deflector selectable by a first controller to a plurality of positions comprising a first bore channel selected position, and a second bore channel selected position, the first deflector capable of sealingly engaging at least one of the first bore or the second bore; receiving, by the first controller located at the first junction, a first signal from the communication device; and directing the tool string into the first bore based on reading the first signal received by the first controller.

[0006] In an embodiment, a wellbore y-block junction is disclosed. The y-block junction comprises a first bore channel, a second bore channel, a deflector selectable to a neutral position, to a first bore channel selected position, and to a second bore channel selected position, a radio receiver, and a controller, wherein the controller is configured to command

the deflector position to one of the neutral position, the first bore channel selected position, or the second bore channel selected position based on an input from the radio receiver.

[0007] In an embodiment, a method of performing a wellbore service job is disclosed. The method comprises running in a tool string into a wellbore above a first y-block junction, wherein the wellbore comprises at least a first bore and a second bore, wherein the tool string carries a radio frequency identity (RFID) tag on an end of the tool string, reading the radio frequency identity tag by a first controller of the first y-block junction, and directing the tool string into the first bore based on reading the radio frequency identity tag.

[0008] In an embodiment, a method of performing a wellbore service job is disclosed. The method comprises running in a tool string into a wellbore above a first y-block junction, wherein the wellbore comprises at least a first bore and a second bore, wherein the tool string carries a first near field communication (NFC) transceiver on an end of the tool