WHAT IS CLAIMED IS:

1. A method for actuating a downhole device, the method comprising:

positioning a downhole device in a wellbore, the downhole device comprising a reactive metal and a reaction-inducing fluid; wherein the reaction-inducing fluid is isolated from the reactive metal;

removing the isolation of the reactive metal such that it reacts with the reaction-inducing fluid to generate a hydrogen gas, and

actuating the downhole device with the hydrogen gas.

2. The method of claim 1, wherein the downhole device is a setting tool, an inflow control device, a gravel pack bypass, a sliding sleeve, a packer, an annular casing packer, a frac plug, a bridge plug, or a tubing anchor.

3. The method of claim 1 or 2, wherein the removing the isolation of the reactive metal comprises rupturing a rupture disc, opening a gate, opening a valve, degrading a coating on the reactive metal, or any combination thereof.

4. The method of ~~claim~~any of claims 1 to 3, wherein the actuating the downhole device comprises applying pneumatic pressure to a ~~surface~~piston.

5. The method of ~~claim 4, wherein the surface is a surface~~any of ~~a piston.~~

~~6. The method of claim~~claims 1 to 4, wherein the reactive metal comprises a metal selected from the group consisting of magnesium, calcium, aluminum, zinc, iron, potassium, sodium, and any combination thereof.

~~7~~6. The method of ~~claim~~any of claims 1 to 5, wherein the reactive metal comprises a metal alloy selected from the group consisting of magnesium-zinc, magnesium-aluminum, or calcium-magnesium and any combination thereof.

~~8~~7. The method of ~~claim~~any of claims 1 to 6, wherein the reaction-inducing fluid comprises an aqueous fluid.

~~9~~8. The method of ~~claim 8~~any of claims 1 to 7, wherein the aqueous fluid further comprises an acid~~.~~

~~10. The method of claim 9, wherein the acid is~~ selected from the group consisting of citric acid, hydrochloric acid, succinic acid, sulfamic acid, adipic acid, lactic acid, and any combination thereof.

~~11~~9. A downhole device for a wellbore, the downhole device comprising:

a reactive metal,

a reaction-inducing fluid, and

a check valve.

~~12~~10. The downhole device of claim ~~11~~9, wherein the downhole device is a setting tool, an inflow control device, a gravel pack bypass, a sliding sleeve, a packer, an annular casing packer, a frac plug, a bridge plug, or a tubing anchor.

~~13~~11. The downhole device of claim ~~11~~9 or 10, wherein the downhole device further comprises an isolation barrier comprising a rupture disc, a gate, a valve, a coating on the reactive metal, or any combination thereof.

~~14~~12. The downhole device of ~~claim~~any of claims 9 to 11, wherein the reactive metal comprises a metal selected from the group consisting of magnesium, calcium, aluminum, zinc, iron, potassium, sodium, and any combination thereof.

~~15~~13. The downhole device of ~~claim 11~~any of claims 9 to 12, wherein the reactive metal comprises a metal alloy selected from the group consisting of magnesium-zinc, magnesium-aluminum, or calcium-magnesium and any combination thereof.

~~16~~14. The downhole device of ~~claim 11~~any of claims 9 to 13, wherein the reaction-inducing fluid comprises an aqueous fluid~~.~~

~~17. The downhole device of claim 16, wherein the aqueous fluid further comprises~~, an acid~~.~~ ~~,~~ or a combination thereof.

~~18.~~

15. A system for isolating flow in a wellbore using the downhole device of any of claims 9 to 14, the system comprising:

~~a~~the downhole device ~~comprising:~~

~~a reactive metal,~~

~~a reaction-inducing fluid, and~~

~~an isolation barrier isolating the reactive metal from the reaction-inducing fluid~~; and

a conduit disposed in the wellbore; wherein the downhole device is configured to control flow into and out of the conduit.

~~19. The system of claim 18, wherein the downhole device is a setting tool, an inflow control device, a gravel pack bypass, a sliding sleeve, a packer, an annular casing packer, a frac plug, a bridge plug, or a tubing anchor.~~

~~20. The system of claim 18, wherein the reactive metal comprises a metal selected from the group consisting of magnesium, calcium, aluminum, zinc, iron, potassium, sodium, and any combination thereof.~~