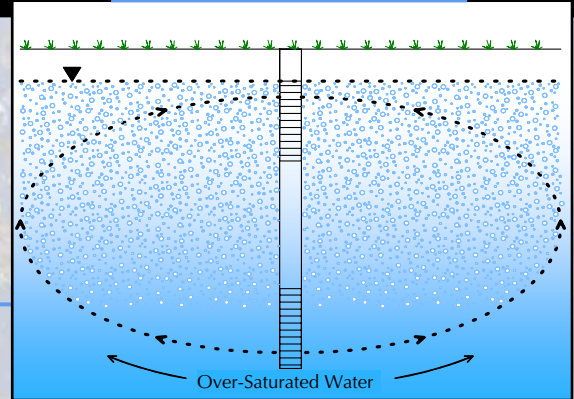


Why Buy Oxygen? Oxygen is Free.™

Air and water moving downward in a 1¼" pipe to the bottom of the well. See a video at www.agwr.com/bubbles.

As the water moves away from the well and rises in the aquifer, the pressure decreases. The oversaturated water turns milk-white, as millions of micro-bubbles are formed. See a video at www.agwr.com/microbubbles.



In a low-energy process, air and water are pumped together to the bottom of the well, where the high pressure easily oversaturates the water with oxygen. 200%, and even 300%, oversaturation can be achieved.

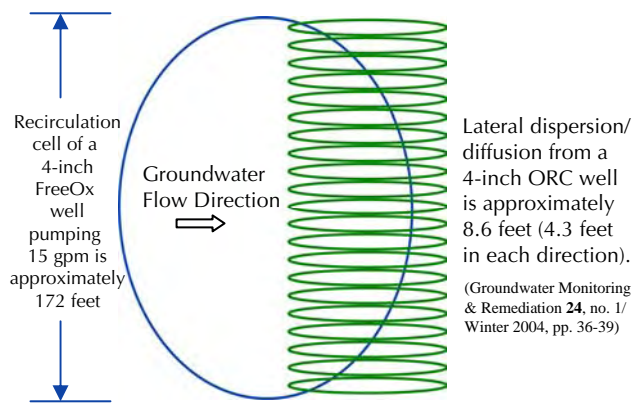
Large quantities of water are over-saturated with oxygen and then moved to large distances from the well. The water returns to the well several times, and is oxygenated on each pass through the well.

- Everything is in the well. No above-ground equipment. No noise.
- Use wells you already have. FreeOx™ can be installed in existing wells.
- Up to 35 gpm in a 4-inch well
- FreeOx™ can be used to distribute ozone, hydrogen, or any other gas.

The high pressure at the bottom of the well forces oxygen into the water, oversaturating it. Excess air is returned to the surface.

Don't rely on passive mechanisms, such as diffusion, dispersion, and the natural drift of the aquifer.

Active Pumping vs. Dispersion One FreeOx™ Well, or 21 ORC® Wells?



FreeOx™ is a patent-pending technology.

Advanced Groundwater Remediation, Inc.
A decade of innovative groundwater solutions

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www.agwr.com

You have to move the water to clean the water.