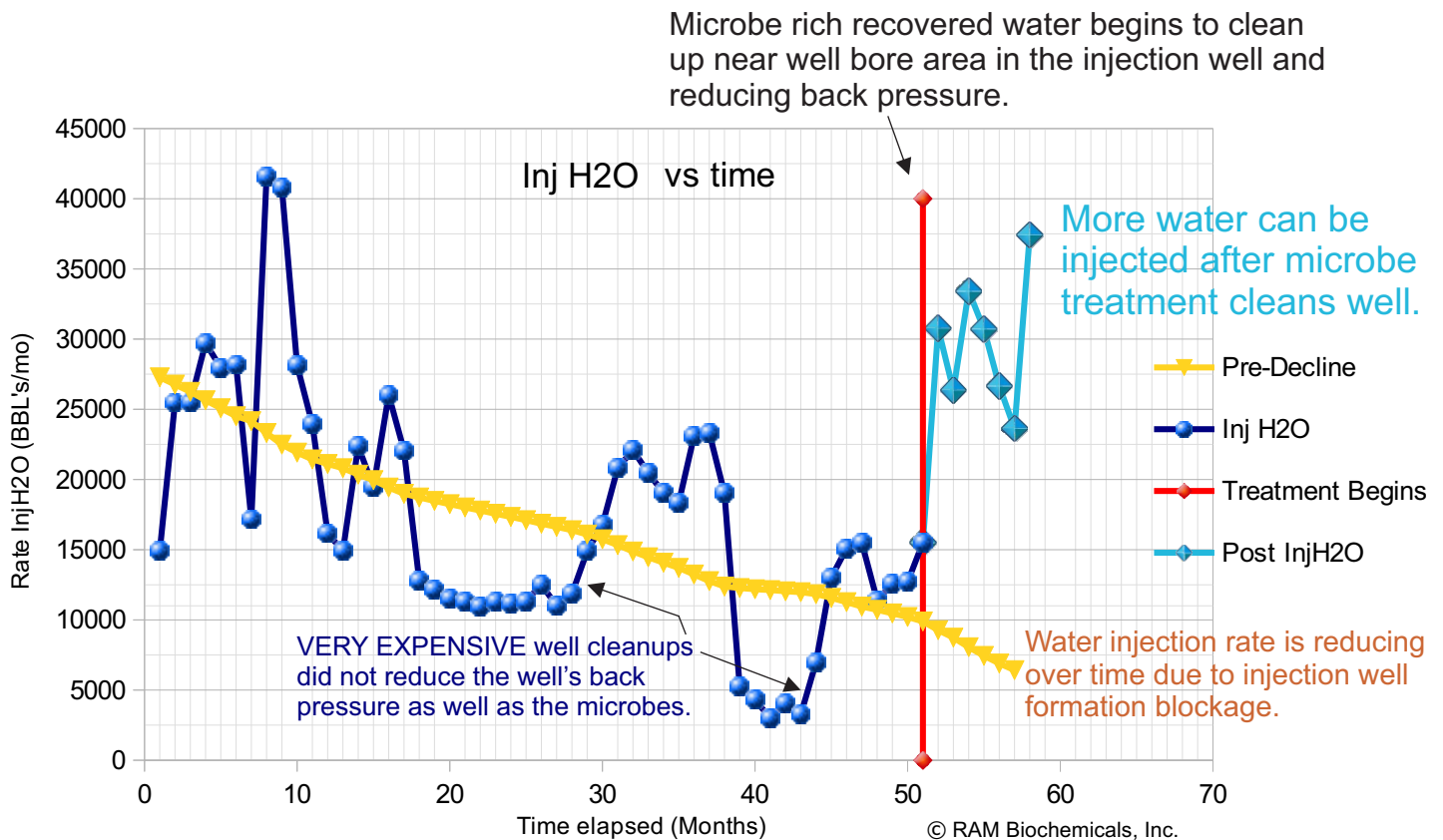


MICROBE TREATMENT OF WATER-FLOOD PROJECTS

Microbe treatment of water flood wells to ENHANCE OIL PRODUCTION ALSO produces the **microbe rich recovered water** which is re-injected. This **microbe rich water cleans up the injector well's near well-bore area** and *significantly reduces back pressure*, resulting in considerably more water being displaced in the injector well and increasing the system efficiency.

Microbe water flood treatment benefits:

1. Increases sweep efficiency resulting in MORE OIL BEING PRODUCED
2. ENABLES MORE WATER TO BE INJECTED
3. SAVES ON VERY EXPENSIVE, less efficient acid cleanup treatments.



This graph represents the results of microbe treatment of the waterflood project by Larry Skow.

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