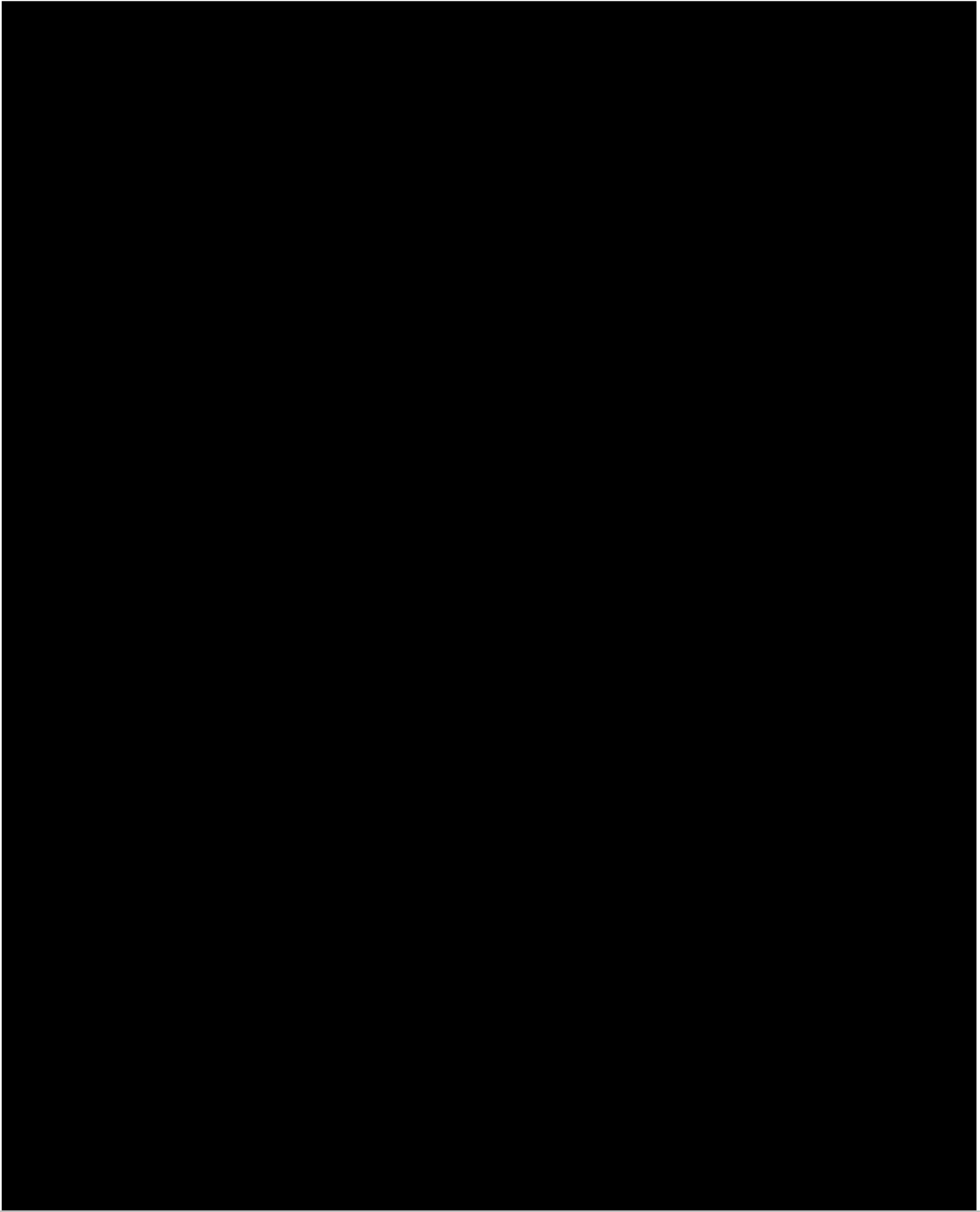


<u>Agreed Constructions</u>		
Term(s)/Phrase(s)	Patent Claim(s)	Construction
“a suspension comprising oxygen microbubbles and nanobubbles”	'415 Patent, Claim 13	<i>A mixture including microbubbles and nanobubbles that are dispersed within but undissolved in the water.</i>
“microbubble”	'415 Patent, Claims 13, 19, 20, 21, 22, 25; '092 Patent, Claim 23	<i>A bubble with a diameter less than 50 microns.</i>
“critical distance”	'415 Patent, Claim 13	<i>The distance separating the anode and cathode at which evolved oxygen forms microbubbles and nanobubbles.</i>
“aquarium reservoir container”	'415 Patent, Claim 20	<i>A container designed for keeping fish or other live aquatic creatures.</i>
“supersaturate”	'415 Patent, Claim 21	<i>Causing water to have oxygen at a higher concentration than normal calculated oxygen solubility at a particular temperature and pressure.</i>
“concave”	'092 Patent, Claim 64	<i>Curved inward.</i>
“radial direction relative to the longitudinal center axis”	'092 Patent, Claim 65	<i>A direction perpendicular to the longitudinal center axis.</i>

Constructions of Disputed Terms		
<u>Claim Term</u>	<u>Claim</u>	<u>Recommendation</u>
“water”	'415 Patent, Claims 13, 18, 19, 20, 21, 25, 29; '092 Patent, Claims 13, 27, 60; '665 Patent, Claims 13, 55	<i>Any aqueous medium that can support the electrolysis of water</i>
“conductivity produced by the presence of dissolved solids such that the water supports plant or animal life”	'415 Patent, Claim 13	No construction
“aqueous medium”	'665 Patent, Claim 55	No construction
“oxygenated aqueous composition”	'415 Patent, Claim 13	No construction
“tubular housing”	'415 Patent, Claims 13 and 26	<i>An enclosure shaped like a cylinder, hose, or tube</i>
“flowing water . . . through an electrolysis emitter”	'415 Patent, Claim 13	<i>Moving water through an electrolysis emitter by means other than electrolysis</i>
“a flow-through oxygenator”	'092 Patent, Claim 13	<i>A device that oxygenates water as the water passes through it</i>
“deliver electrical current to the electrodes while water flows through the tubular housing”	'665 Patent, Claim 13	<i>Deliver electrical current to the electrodes while moving water through the electrolysis emitter by means other than electrolysis</i>



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