

Below are photos of the current and new rescue boats for the Frisco Bay Marina (FBM).

Photo 1: FBM's current rescue boat. Note the Hull: Roto Molded Polyethylene. The roto-molding (rotational molding) process used to mold the Triumph boats is essentially the same as that used to make molded kayaks and all kinds of other products, except in this case it's on a pretty big scale. However, over time the mold and integrity of the boat's shape change, making it less operable and efficient when driving it.



Photo 2: FBM's current rescue boat. Note the soft canvas top which allows water, wind and inclement weather to permeate though to the operator. There also is a very small windshield w/ no wiper and the T-top has no side windows to aid in inclement weather.

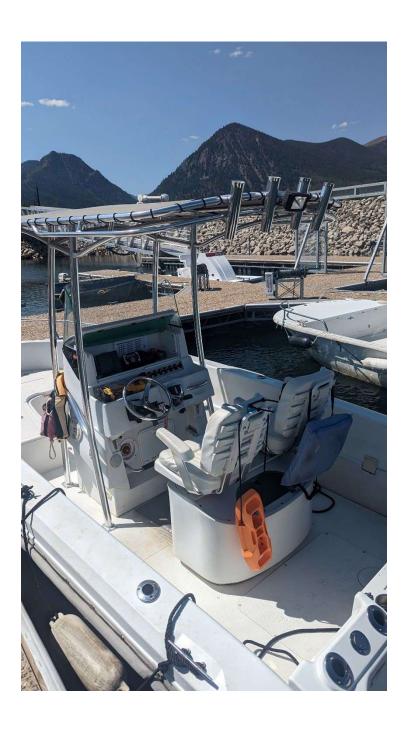


Photo 3: Modern RESCUE BOAT by Life Proof. Note the marine grade aluminum shell with the F.A.S.T. collar system. Foam Air Stabilized Technologies full collar wrap for safety & protection of the boat.



Photo 4: Modern RESCUE BOAT by Life Proof. Note the hard T-top solid roof with full windshield and built in wiper for protection from the elements and inclement weather.



Photo 5: Modern RESCUE BOAT by Life Proof. Note the drop-down bow door with ladder and handrails. Also note the built in anchor system underneath the bow door.

