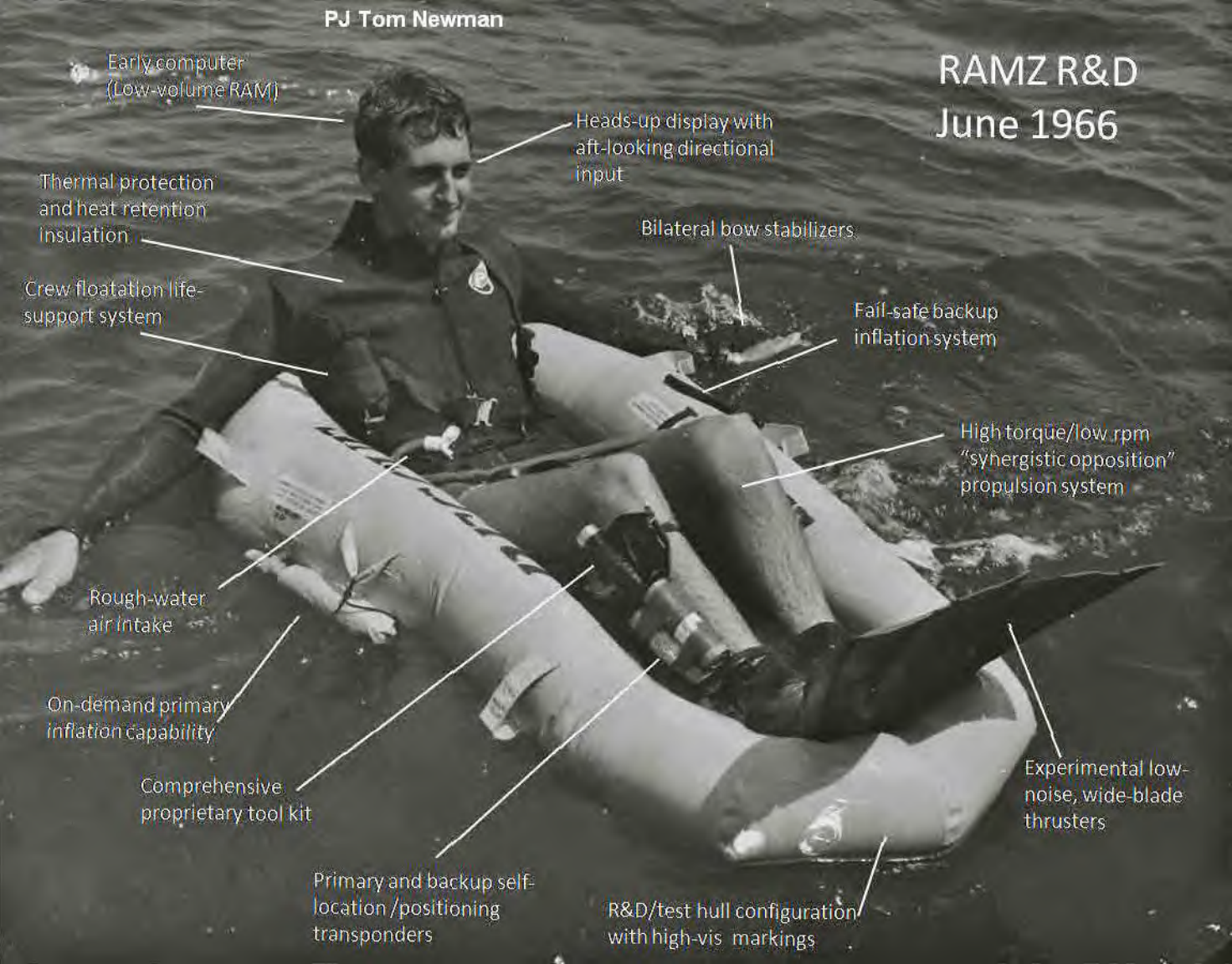




Early computer
(Low-volume RAM)

Heads-up display with
aft-looking directional
input

Thermal protection
and heat retention
insulation

Bilateral bow stabilizers

Crew flotation life-
support system

Fail-safe backup
inflation system

High torque/low rpm
"synergistic opposition"
propulsion system

Rough-water
air intake

On-demand primary
inflation capability

Comprehensive
proprietary tool kit

Primary and backup self-
location/positioning
transponders

R&D/test hull configuration
with high-vis markings

Experimental low-
noise, wide-blade
thrusters