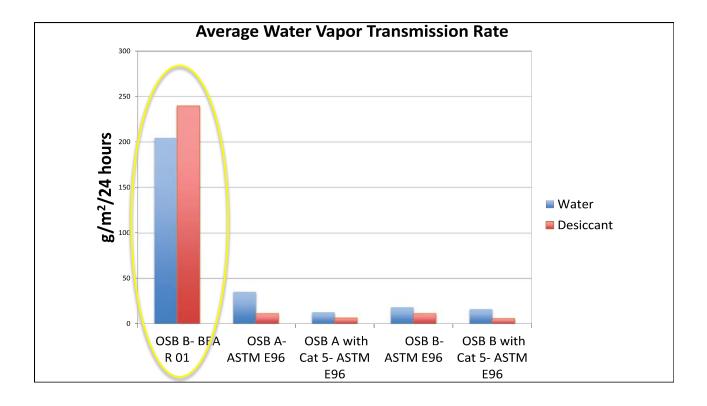
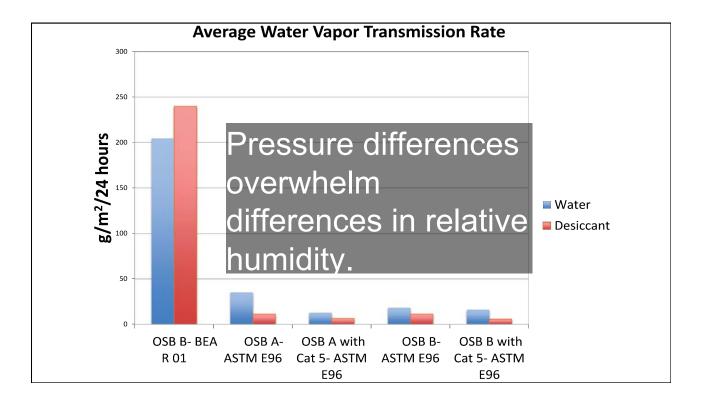


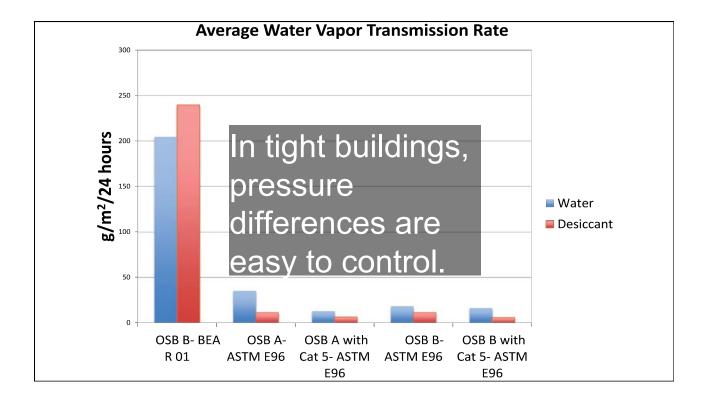
Water Vapor Transmission g/m² per 24h air velocity = 1 ft./secPerms g/m2/24hmmHG35.363.35	Water Vapor Transmission g/m² per 24h air velocity = 1 ft./secPerms g/m2/24hmmHG18.342.28
ASTM E96 Water Method	ASTM E96 Water Method
ASTM E96 Dessicant Method	ASTM E96 Dessicant Method
11.41 <i>1.07</i>	11.44 <i>1.08</i>

Water Vapor Transmission g/m ² per 24h air velocity = 1 ft./sec	Perms g/m2/24hmmHG	Water Vapor Transmission g/m ² per 24h air velocity = 1 ft./sec	Perms g/m2/24hmmHG	
35.36	3.35	18.34	2.28	
ASTM E96 Water Met Disclaimer E96 Water Method				
ASTM E96 DessTahishis <i>not</i> the highsicant Method				
falutin' green stuff.				
11.41	1.07	11.44	1.08	

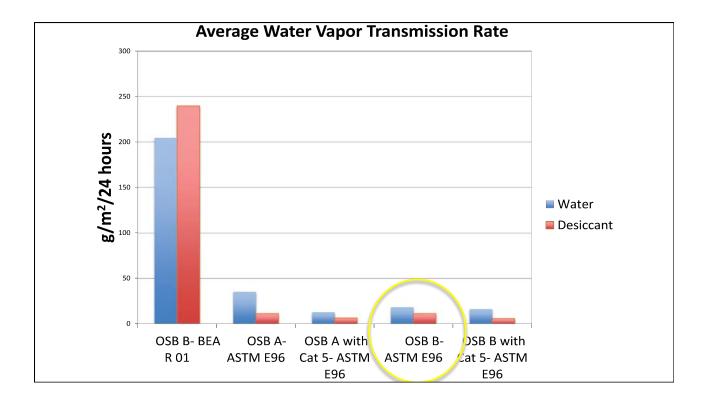


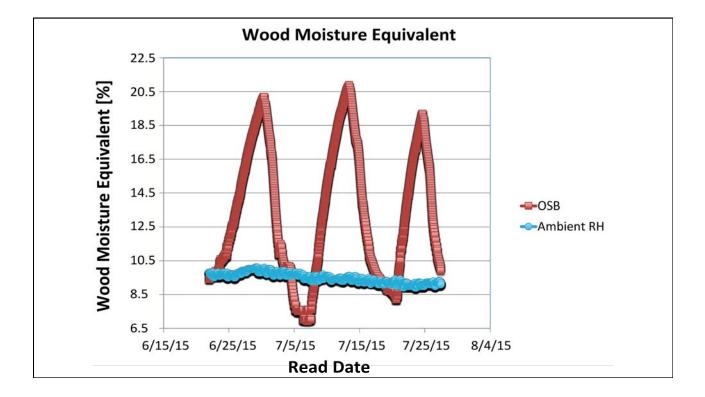


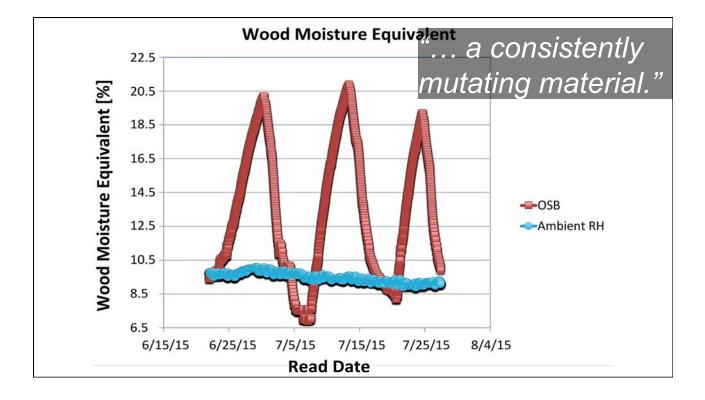


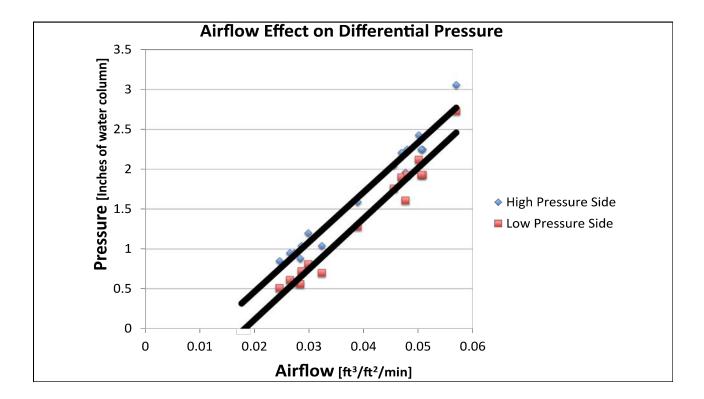


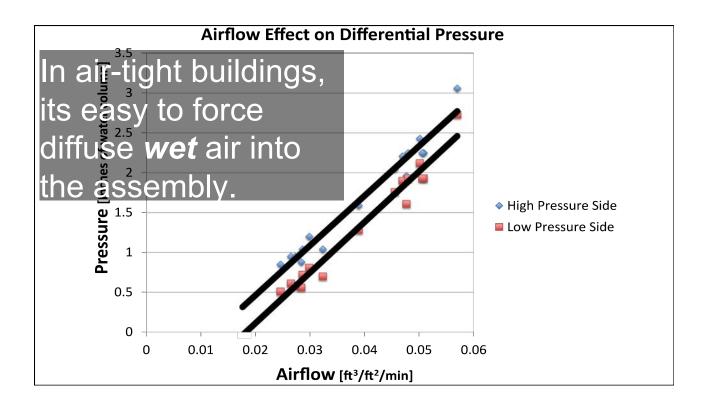


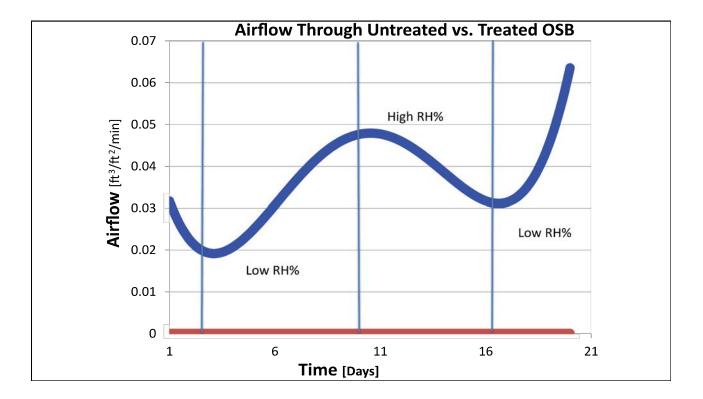


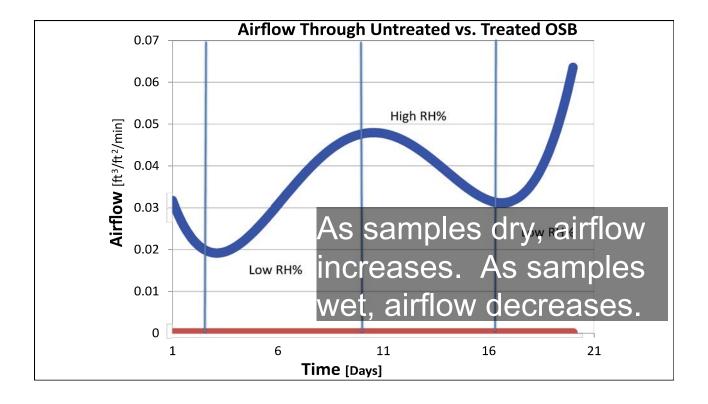


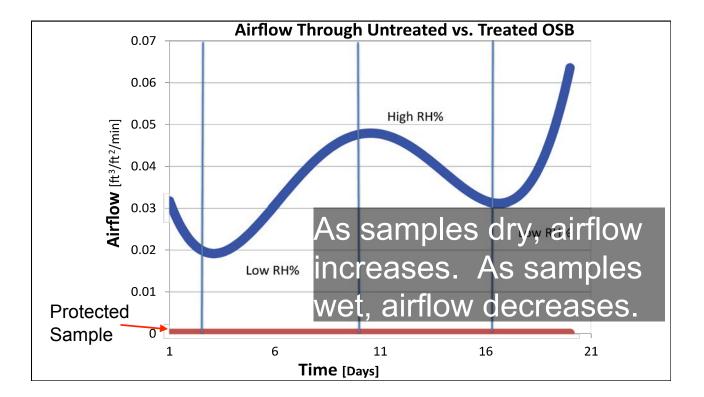


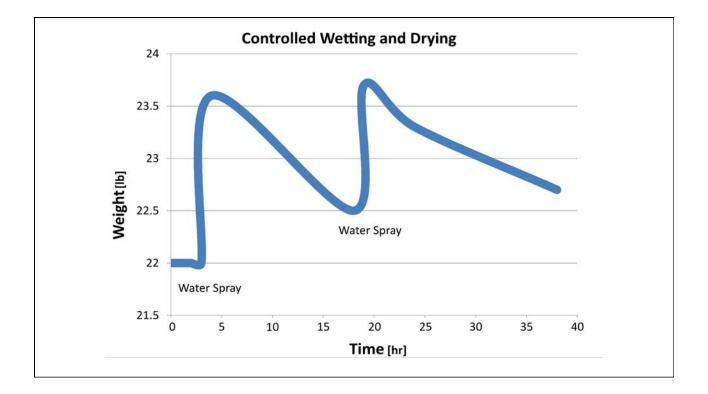


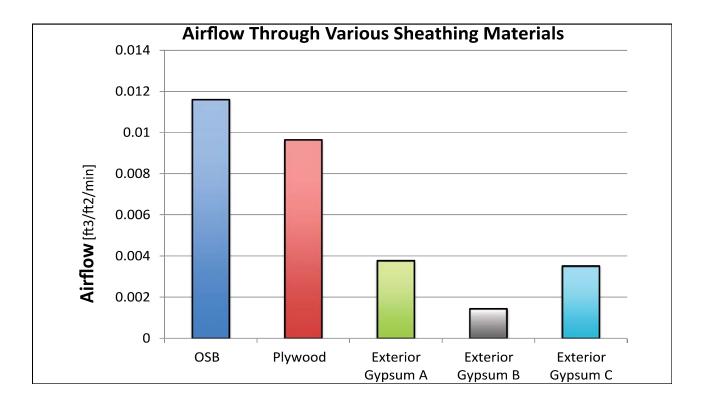


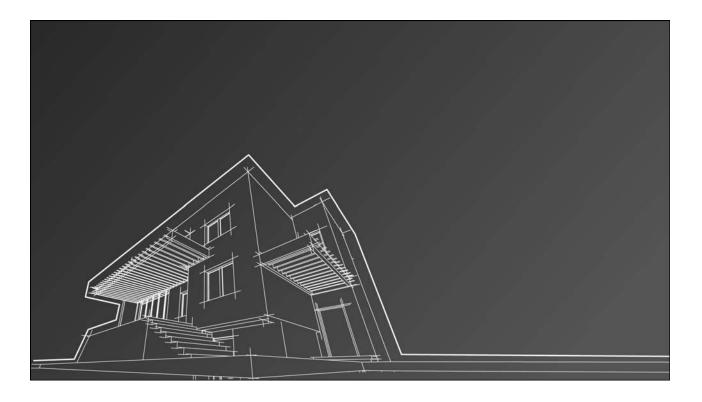




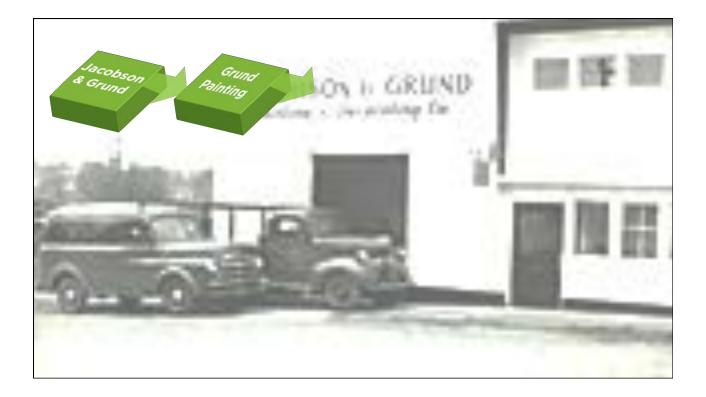


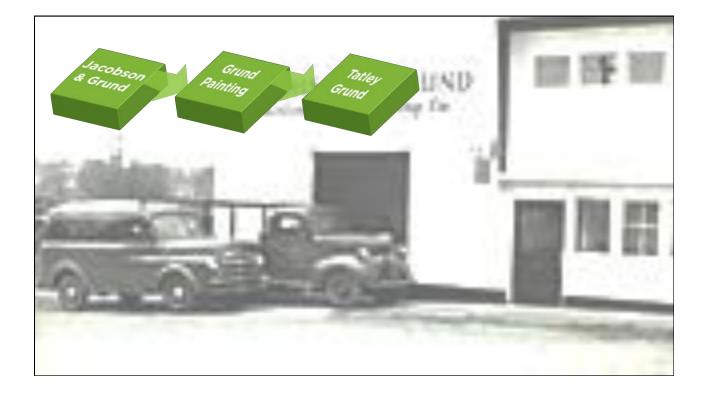


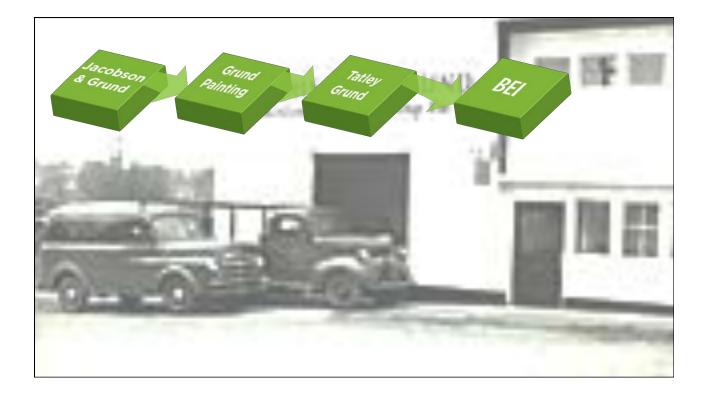


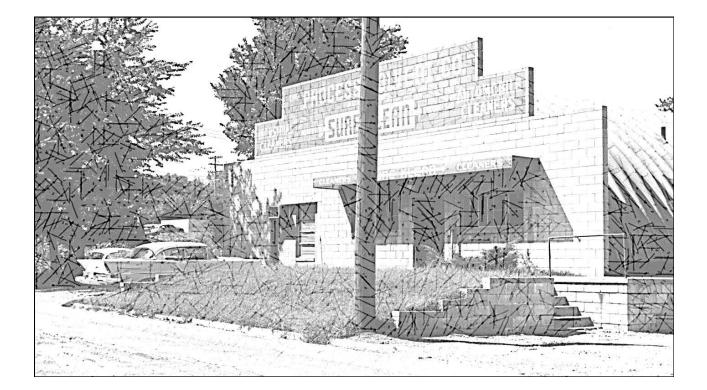


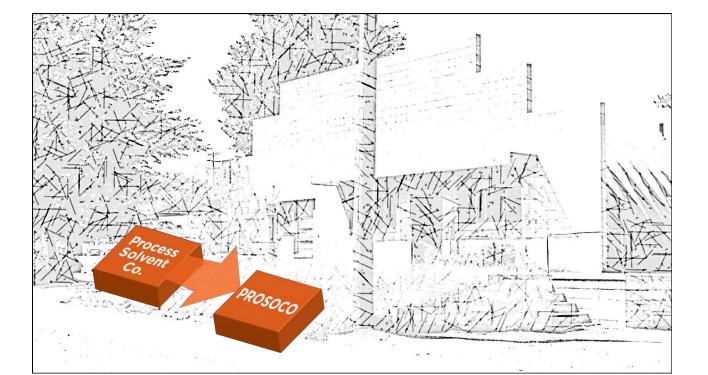


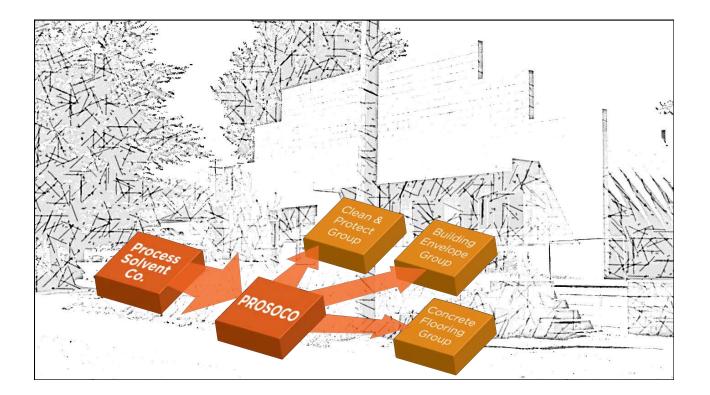


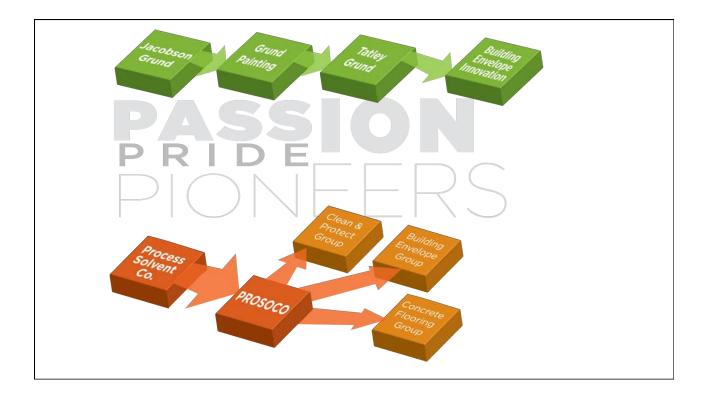


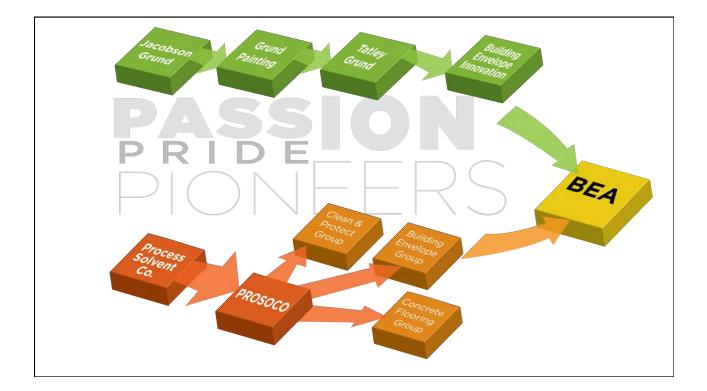




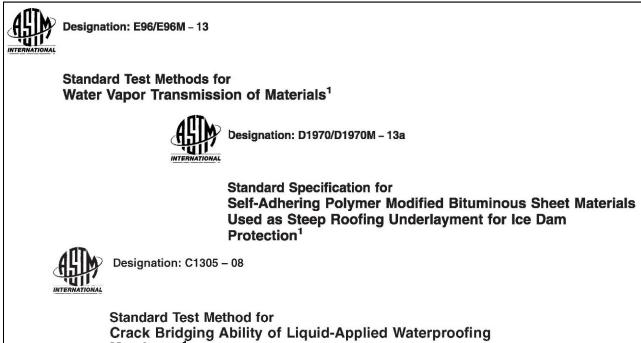








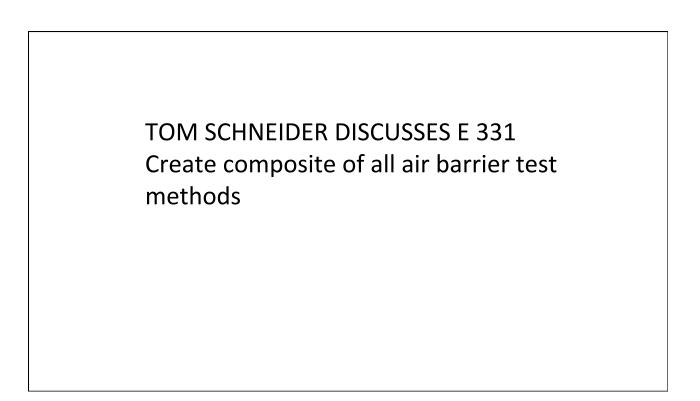




Membrane¹



It's no wonder so many high performing buildings fall short of expectations.





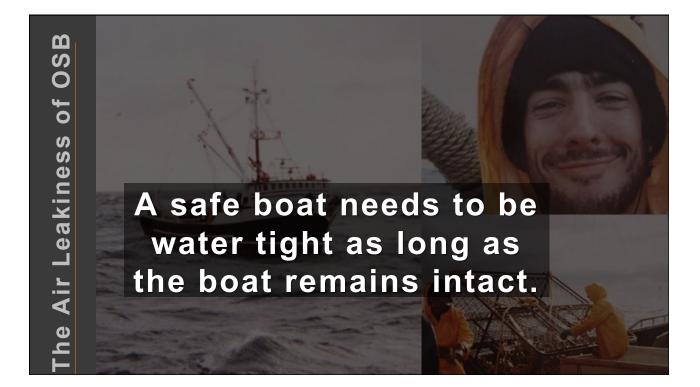


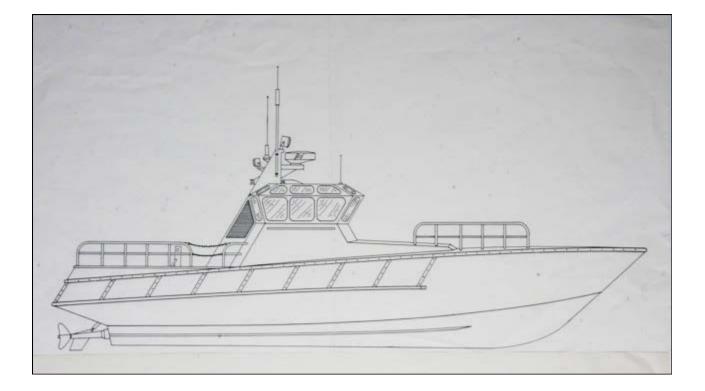




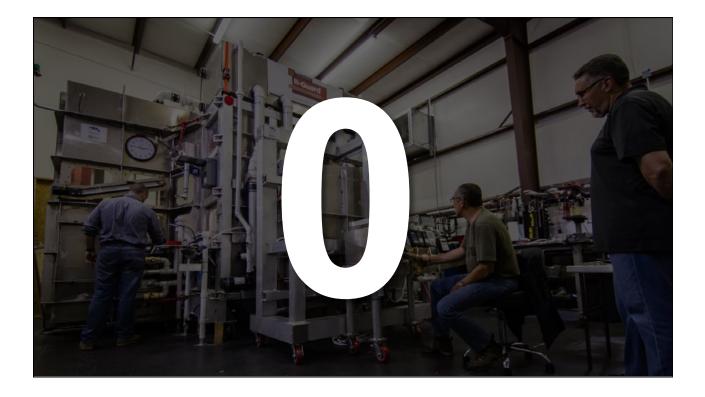






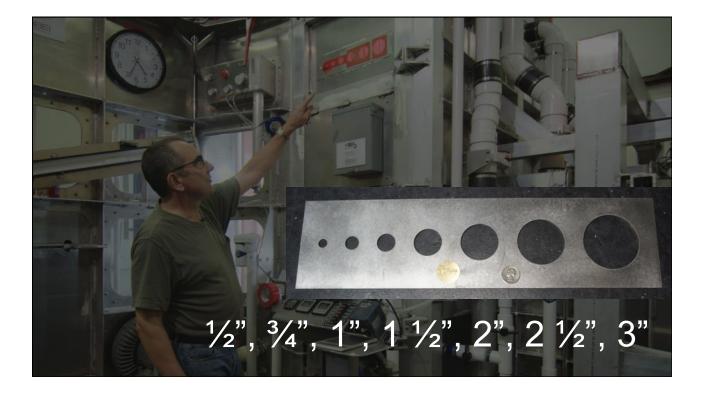






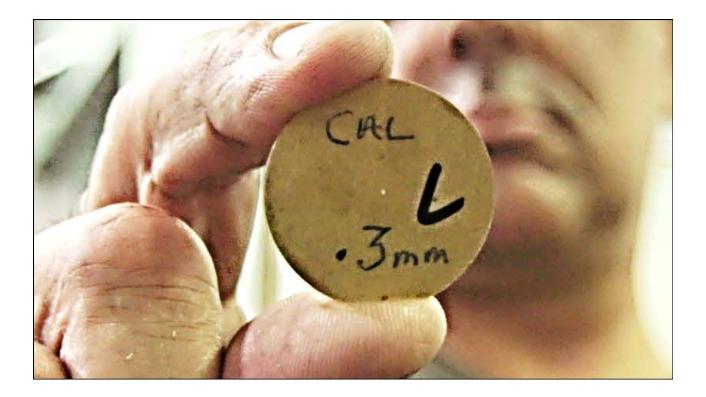






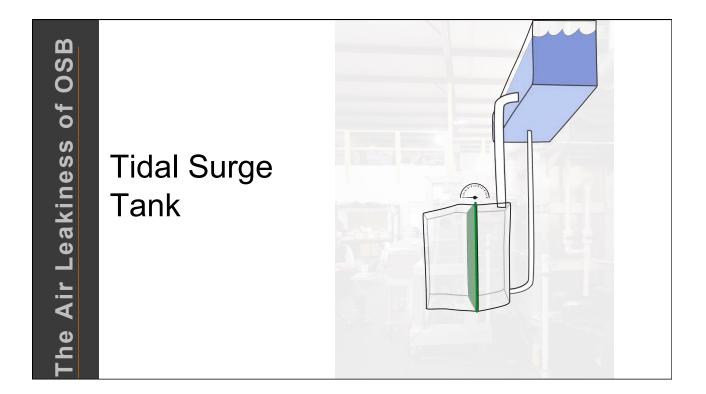


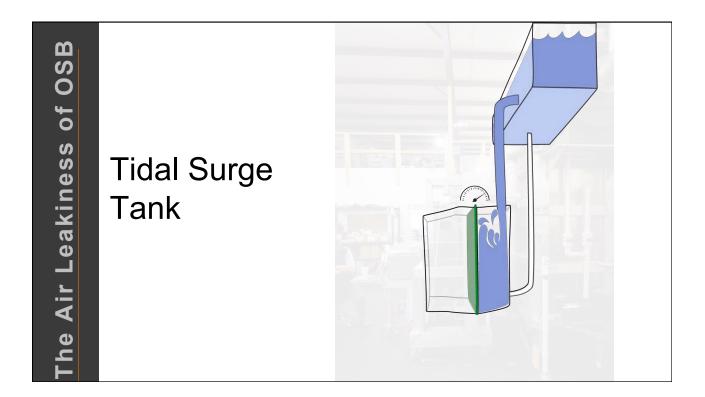


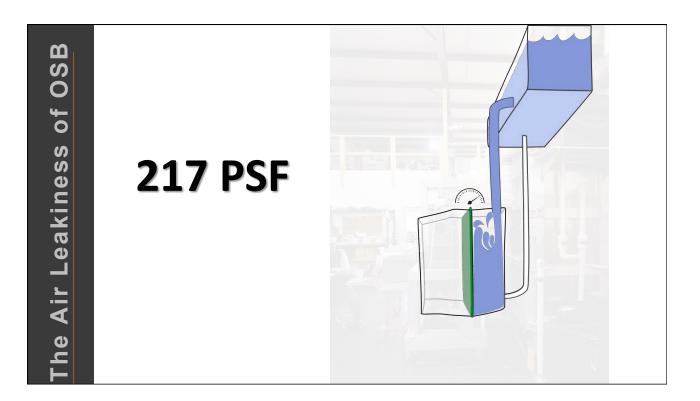














Schneider/Boyer







