

346 -

56245

122

$$F_4 \rightarrow (R_4)$$

Implies 4.8X and 6.0X are sig. diff., but 7.1X & 8.8X are lumped together as the essentially the same.

* Whole discuss. on dilution is hogwash! Adding water doesn't change polymer/water interfacial area!!
Data in table are all in the C. has simple rationale

Fig 9 shows 15 min data for 100° 51 ables shear 10 & 20 min
wide temp variations at 10 min.

100-400000