

1. Propyl Alcohol cycle, 1394 (lb/hr) flowrate, outside is 89°F, inside 87°F?
2. Room B's Wall #2, made of Bitumen/felt layers, if inside is 85°F and outside is 80°F?
3. Carbon Tetrachloride cycle, 829 (lb/hr) flowrate, outside is 56°F, inside 43°F?
4. Alcohol, ethyl 32oF (ethanol) cycle, 1127 (lb/hr) flowrate, outside is 55°F, inside 85°F?
5. Room B's TSA, made of Ground or soil, moist area, if inside is 84°F and outside is 54°F?
6. Propane, 32oF cycle, 593 (lb/hr) flowrate, outside is 41°F, inside 60°F?
7. Room A's Floor, made of Cellulose, cotton, wood pulp, if inside is 76°F and outside is 47°F?
8. Room A's Wall #4, made of Rock Wool insulation, if inside is 70°F and outside is 66°F?