

ERRATA 1

Page 19, **Figure A.1**, replace with:

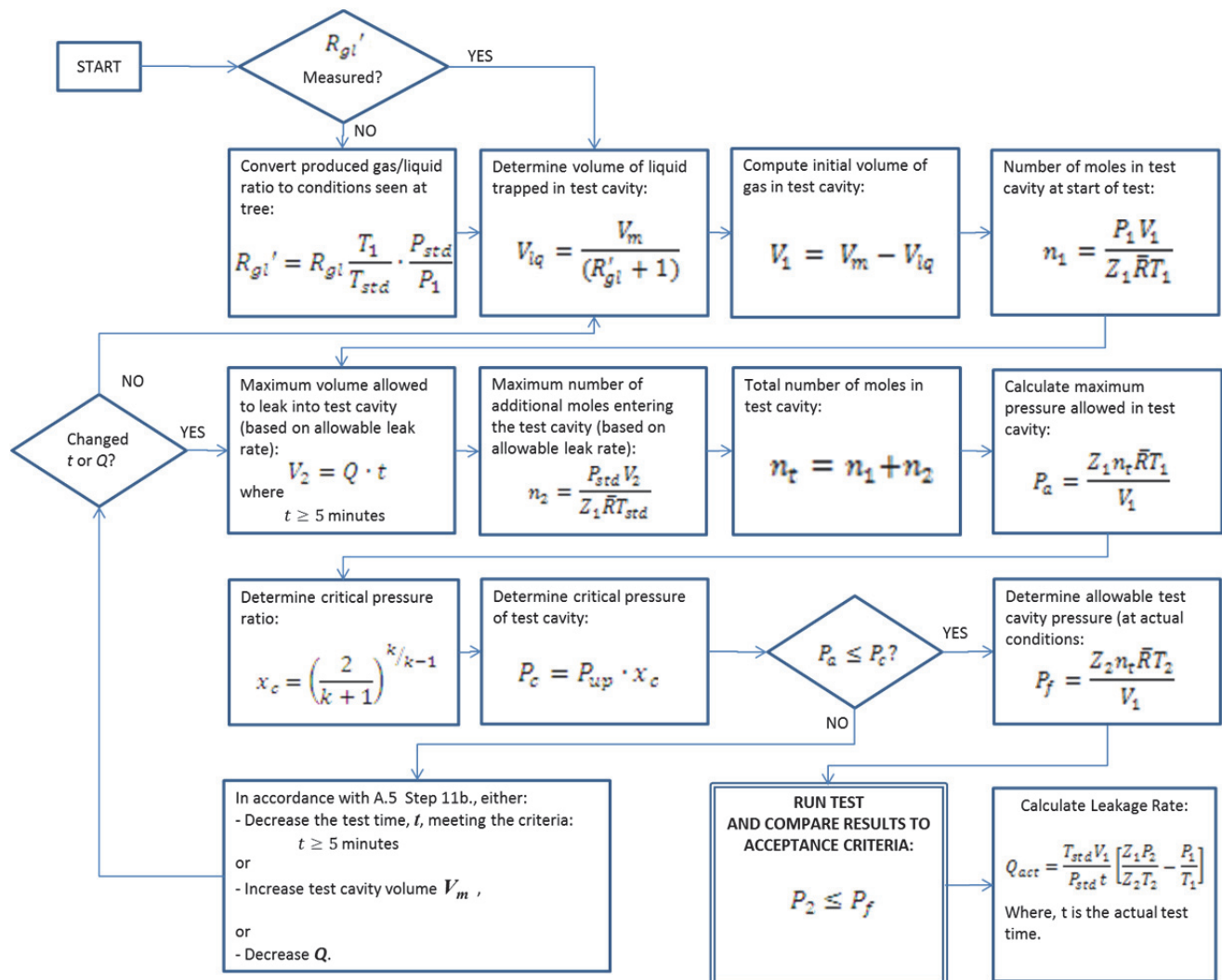


Figure A.1—Calculation Flow Diagram

Page 20, section **A.5 2)**, replace with:

2) Determine volume of liquid trapped in test cavity:

$$V_{lq} = \frac{V_m}{R'_{gi} + 1}$$

Page 23, section **A.6** 2), *replace with*:

2) Determine volume of liquid trapped in test cavity:

$$V_{\text{liq}} = \frac{V_{\text{m}}}{(R'_{\text{gl}} + 1)} = 56.13 \text{ cu ft} / \left[\frac{277.2 \text{ cu ft (gas)}}{1 \text{ cu ft (liquid)}} + 1 \right] = 0.20 \text{ cu ft (liquid)}$$

Page 25, section **A.7** 2), *replace with*:

2) Determine volume of liquid trapped in test cavity:

$$V_{\text{liq}} = \frac{V_{\text{m}}}{(R'_{\text{gl}} + 1)} = 0.360 \text{ cu ft} / \left[\frac{277.2 \text{ cu ft (gas)}}{1 \text{ cu ft (liquid)}} + 1 \right] = 0.001 \text{ cu ft (liquid)}$$