15 03 13 n-hexane solvent vapour sensing

11:18 Experiment start Tc = 28.1 oC

11:19 Tc = 28.1 oC

11:20 Tc = 28.1 oC

11:21 3 mL n-hexane injected

11:22 n-hexane vapour Thex = 28.4 oC

11:24 Thex = 28.4 oC

11:25 Still 1.5 L/min from RBF Thex = 28.2 oC

11:26 Still 1.5 L/min from RBF Thex = 28.1 oC

11:27 Still 1.5 L/min from RBF Thex = 28.1 oC

11:28 N2 purge Tc = 28.1 oC

11:30 3 mL n-hexane injected

11:32 n-hexane vapour Thex = 28.4 oC

11:33 Thex = 28.6 oC

11:34 Thex = 28.4 oC

11:35 Still 1.5 L/min from RBF Thex = 28.3 oC

11:36 Still 1.5 L/min from RBF Thex = 28.3 oC

11:37 Still 1.5 L/min from RBF Thex = 28.3 oC

11:38 N2 purge Tc = 28.3 oC

11:39 Tc = 28.2 oC

11:41 Tc = 28.1 oC

11:42 Tc = 28.0 oC

11:44 Tc = 28.0 oC

11:47 3 mL n-hexane injected

11:47 n-hexane vapour Thex = 28.2 oC

11:48 Thex = 28.3 oc

11:49 Thex = 28.4 oC

11:50 Thex = 28.3 oC

11:51 Still 1.5 L/min from RBF Thex = 28.2 oC

11:52 Still 1.5 L/min from RBF Thex = 28.2 oC

11:53 Still 1.5 L/min from RBF Thex = 28.2 oC

11:55 Purge N2 Tc = 28.2 oC

11:56 Tc = 28.2 oC

11:57 Tc = 28.2 oC

11:58 Experiment End Tc = 28.2 oC