

job	init	Temperature of ASE Reactor	Keq of ASE	Keq Calculator	Dew point
temperature	stream	dp	Status		
		°C	m ⁶ / mol ²	°C	
1	2	200	0.000597538090927	-65.3866472676	OK
2	3	225	0.000186589737272	-72.2636138842	OK
3	4	250	6.4809433897e-05	-78.6467363829	OK
4	5	275	2.46076082094e-05	-84.420780474	OK
5	6	300	1.01341586444e-05	-89.5581441961	OK
6	7	325	4.50616477615e-06	-94.0860865432	OK
7	8	350	2.13490752545e-06	-98.1026473855	OK
8	9	375	1.06533265093e-06	-101.699003775	OK
9	10	400	5.59074053011e-07	-104.916046876	OK
10	11	425	3.06853047817e-07	-107.809317176	OK
11		450	1.75650326711e-07	-110.417260866	OK
12	11	475	1.04177778019e-07	-112.788858233	OK
13	12	500	6.39387157774e-08	-114.947013391	OK
14	13	525	4.04593302796e-08	-116.921068268	OK
15	14	550	2.63386035212e-08	-118.731685007	OK
16	15	575	1.75266941027e-08	-120.412369105	OK
17	16	600	1.19001630816e-08	-121.977398624	OK