Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
Completed: 17.06.2020 4:51:34 Analysis Bath: 77.33 K
Report Time: 25.06.2020 9:26:26 Thermal Correction: No
Sample Weight: 3.6848 g Smoothed Pressures: No
Warm Freespace: 16.5220 cm³ Cold Freespace: 47.8273 cm³
MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP

Analysis Log

Relative Pressure	Pressure (mmHg)	Vol Adsorbed (cm³/g STP)	Elapsed Time (HR:MN)	Saturation Press.(mmHg)
			01:11	760.82593
0.001989416	1.51020	0.6015	05:12	
0.002408623	1.82800	0.6292	05:37	
0.003765587	2.85700	0.6949	06:09	
0.004925516	3.73625	0.7348	06:32	
0.006389100	4.84550	0.7717	06:53	
			06:55	758.38690
0.008382000	6.35636	0.8082	07:02	
0.010090414	7.65138	0.8312	07:09	
0.026175643	19.84618	0.9417	07:21	
0.043258601	32.79641	1.0121	07:27	
0.059133573	44.82934	1.0636	07:33	
0.093163386	70.62187	1.1537	07:41	
0.130150301	98.65372	1.2377	07:47	
0.169560418	128.52019	1.3202	07:52	
0.210554891	159.58453	1.4044	07:57	
			08:00	757.90125
0.250664282	189.97983	1.4883	08:05	
0.293800120	222.67371	1.5774	08:09	
0.350262536	265.46884	1.6943	08:15	
0.400381747	303.45624	1.7983	08:19	
0.450357554	341.33566	1.9020	08:24	
0.500190389	379.10715	2.0098	08:29	
0.550165044	416.98654	2.1264	08:34	
0.600210331	454.91989	2.2543	08:39	
0.650005185	492.66440	2.4006	08:45	
0.700013751	530.57080	2.5737	08:50	
0.749706884	568.23981	2.7849	08:57	
0.771195252	584.53015	2.8912	09:02	
			09:04	757.95520
0.800168106	606.49158	3.0554	09:10	
0.825227176	625.48523	3.2217	09:17	
0.850143876	644.37097	3.4145	09:23	
0.875103335	663.28912	3.6396	09:30	
0.899763640	681.98053	3.9104	09:38	
0.919205855	696.71686	4.2083	09:47	
0.938989581	711.71204	4.6518	09:59	
0.951619049	721.28461	5.0103	10:09	
			10:11	757.95520
0.968589864	734.21326	5.6789	10:25	
0.979108742	742.25305	6.3320	10:39	

Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
Completed: 17.06.2020 4:51:34 Analysis Bath: 77.33 K
Report Time: 25.06.2020 9:26:26 Thermal Correction: No
Sample Weight: 3.6848 g Smoothed Pressures: No
Warm Freespace: 16.5220 cm³ Cold Freespace: 47.8273 cm³
MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP

Analysis Log

Relative Pressure	Pressure (mmHg)	Vol Adsorbed (cm³/g STP)	Elapsed Time (HR:MN)	Saturation Press.(mmHg)
0.985576286	747.22272	6.8886	10:53	
0.990028020	750.66003	7.3921	11:06	
0.991402280	751.74994	7.6024	11:16	
			11:18	758.27899
0.992370166	752.49994	7.7547	11:26	
0.994313208	753.98389	8.0931	11:39	
0.999218404	757.71246	8.5589	11:50	
0.991866202	752.14374	8.2552	11:58	
0.987633831	748.94397	7.8732	12:10	
0.983108827	745.52301	7.4799	12:23	
			12:24	758.33295
0.979731870	742.95453	7.2316	12:35	
0.970004708	735.56757	6.6612	12:49	
0.960147146	728.08344	6.2286	13:01	
0.951092374	721.20898	5.9152	13:12	
0.940947788	713.50903	5.6234	13:22	
0.930474754	705.56091	5.3735	13:31	
			13:33	758.27899
0.920589549	698.03888	5.1692	13:41	
0.910559643	690.40912	4.9822	13:49	
0.900258382	682.57416	4.8120	13:57	
0.890464990	675.12781	4.6631	14:04	
0.875165985	663.50488	4.4602	14:12	
0.860467327	652.34082	4.2922	14:19	
0.830674651	629.73187	3.9980	14:27	
0.800324632	606.70203	3.7509	14:35	
			14:37	758.06317
0.781557251	592.46210	3.6181	14:43	
0.760632710	576.59271	3.4822	14:49	
0.740218444	561.11176	3.3630	14:54	
0.720510071	546.16504	3.2538	15:00	
0.700166228	530.73816	3.1524	15:05	
0.680549305	515.86151	3.0592	15:11	
0.660239977	500.46149	2.9708	15:16	
0.640457189	485.46091	2.8888	15:21	
0.620324986	470.19580	2.8108	15:26	
0.600541219	455.19513	2.7380	15:31	
0.580351220	439.88687	2.6677	15:36	
0.560466864	424.81061	2.6005	15:41	
			15:43	757.95520
0.540327585	409.53470	2.5355	15:47	

Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

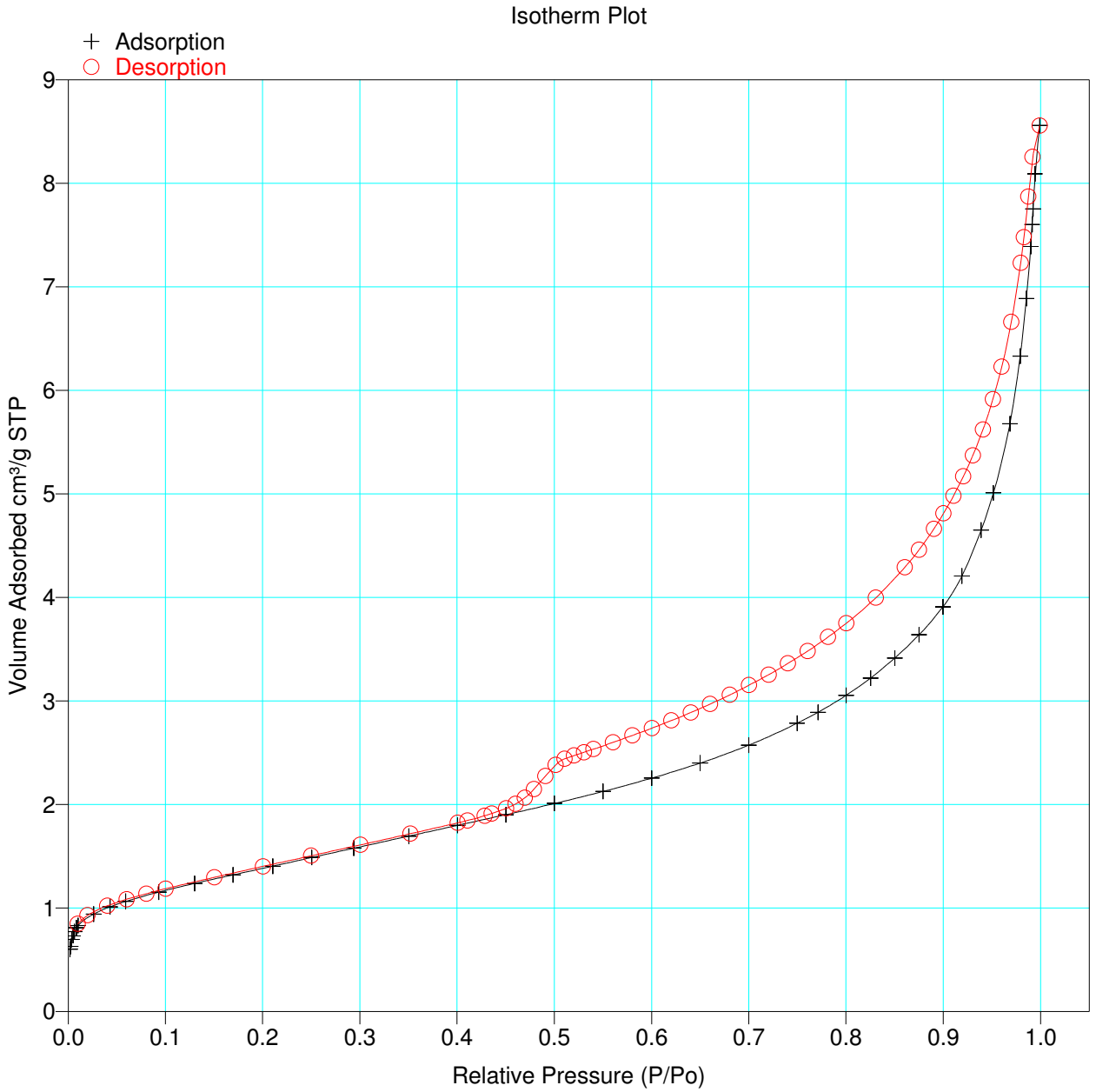
Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
Completed: 17.06.2020 4:51:34 Analysis Bath: 77.33 K
Report Time: 25.06.2020 9:26:26 Thermal Correction: No
Sample Weight: 3.6848 g Smoothed Pressures: No
Warm Freespace: 16.5220 cm³ Cold Freespace: 47.8273 cm³
MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP

Analysis Log

Relative Pressure	Pressure (mmHg)	Vol Adsorbed (cm³/g STP)	Elapsed Time (HR:MN)	Saturation Press.(mmHg)
0.530561047	402.12073	2.5048	15:52	
0.520328222	394.35605	2.4732	15:56	
0.510457852	386.86642	2.4408	16:00	
0.501450191	380.02441	2.3821	16:07	
0.490869455	371.98444	2.2739	16:17	
0.479148335	363.08124	2.1478	16:27	
0.469701800	355.90460	2.0644	16:36	
0.460177874	348.67407	2.0054	16:43	
			16:45	757.68542
0.450580867	341.38962	1.9618	16:50	
0.435600843	330.03113	1.9127	16:55	
0.428523449	324.66217	1.8912	16:59	
0.410790866	311.22092	1.8459	17:03	
0.400566714	303.46701	1.8224	17:08	
0.351949092	266.62900	1.7178	17:12	
0.300561793	227.69194	1.6099	17:18	
0.249860955	189.27834	1.5046	17:23	
0.200432507	151.83060	1.4025	17:28	
0.150467218	113.97816	1.2962	17:33	
0.100307490	75.98003	1.1872	17:39	
0.080484580	60.96315	1.1387	17:44	
0.060255221	45.63873	1.0841	17:51	
			17:53	757.41565
0.040372390	30.57868	1.0209	17:57	
0.020004502	15.15172	0.9293	18:07	
0.009959478	7.54346	0.8480	18:17	

Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
Completed: 17.06.2020 4:51:34 Analysis Bath: 77.33 K
Report Time: 25.06.2020 9:26:26 Thermal Correction: No
Sample Weight: 3.6848 g Smoothed Pressures: No
Warm Freespace: 16.5220 cm³ Cold Freespace: 47.8273 cm³
MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP



Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
Completed: 17.06.2020 4:51:34 Analysis Bath: 77.33 K
Report Time: 25.06.2020 9:26:26 Thermal Correction: No
Sample Weight: 3.6848 g Smoothed Pressures: No
Warm Freespace: 16.5220 cm³ Cold Freespace: 47.8273 cm³
MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP

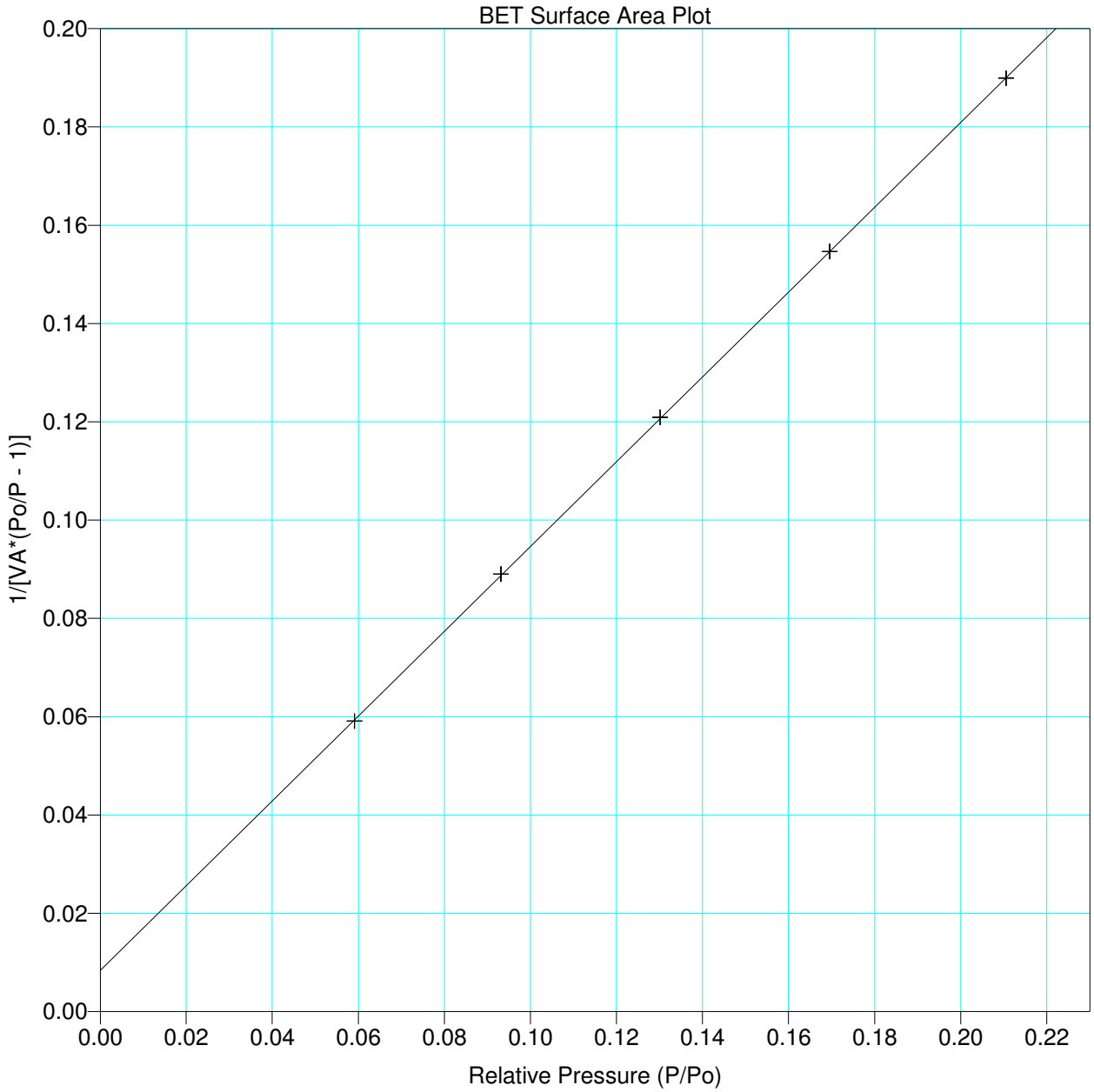
BET Surface Area Report

BET Surface Area:	4.9969	± 0.0136	m²/g
Slope:	0.862780	± 0.002356	
Y-Intercept:	0.008391	± 0.000337	
C:	103.820719		
VM:	1.147880		cm³/g STP
Correlation Coefficient:	9.999888e-01		
Molecular Cross-section:	0.1620		nm²

Relative Pressure	Vol Adsorbed (cm³/g STP)	1/ [VA*(Po/P - 1)]
0.059133573	1.0636	0.059094
0.093163386	1.1537	0.089045
0.130150301	1.2377	0.120891
0.169560418	1.3202	0.154660
0.210554891	1.4044	0.189912

Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
Completed: 17.06.2020 4:51:34 Analysis Bath: 77.33 K
Report Time: 25.06.2020 9:26:26 Thermal Correction: No
Sample Weight: 3.6848 g Smoothed Pressures: No
Warm Freespace: 16.5220 cm³ Cold Freespace: 47.8273 cm³
MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP



Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
Completed: 17.06.2020 4:51:34 Analysis Bath: 77.33 K
Report Time: 25.06.2020 9:26:26 Thermal Correction: No
Sample Weight: 3.6848 g Smoothed Pressures: No
Warm Freespace: 16.5220 cm³ Cold Freespace: 47.8273 cm³
MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP

BJH Adsorption Pore Distribution Report

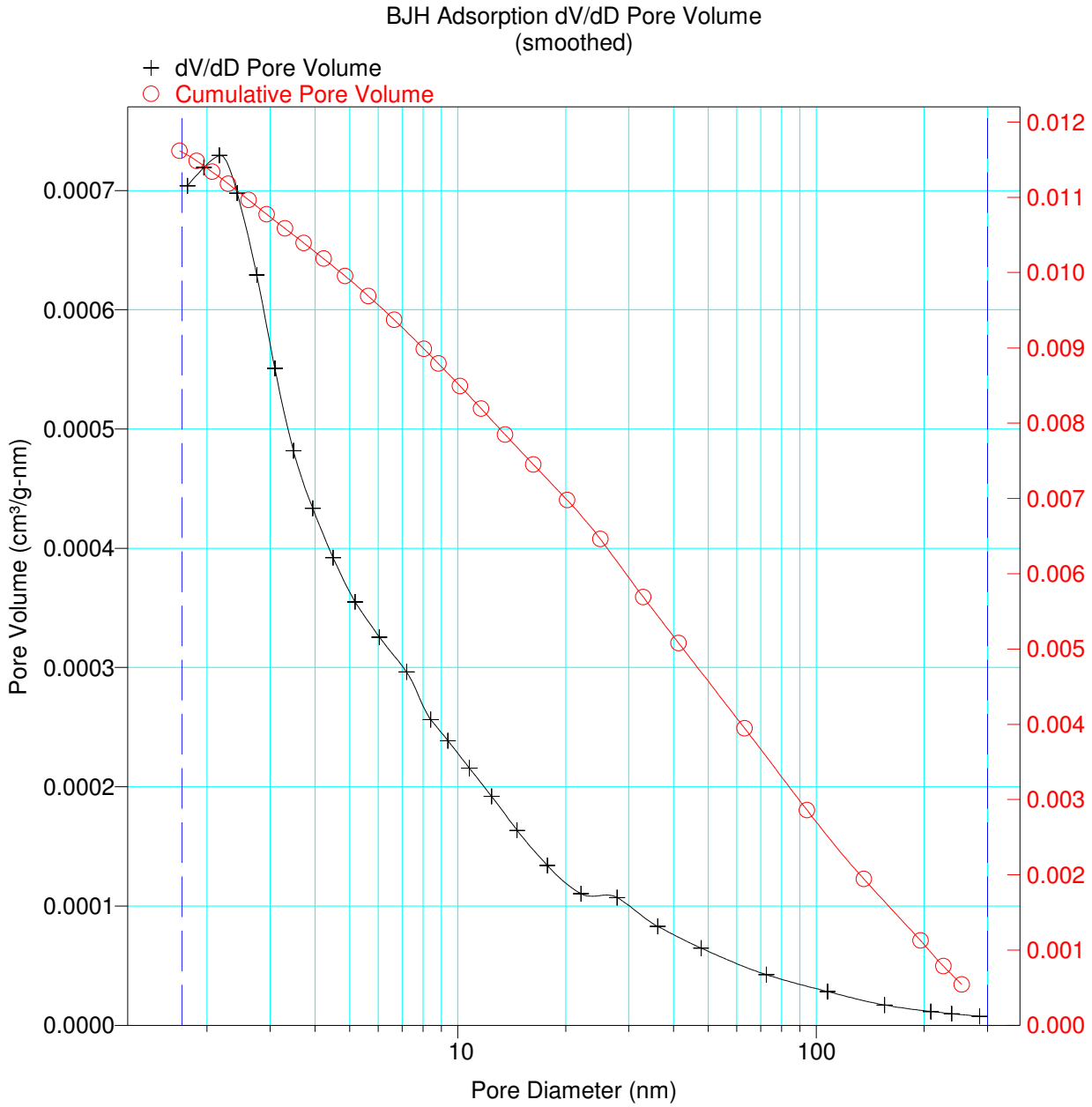
$t = 3.5400 \times [-5.0000 / \ln(P/Po)]^{0.3330}$

Diameter Range: 1.7000 to 300.0000 nm
Adsorbate Property Factor: 0.953000 nm
Density Conversion Factor: 0.001547
Fraction of Pores Open at Both Ends: 0.000

Pore Diameter Range (nm)	Average Diameter (nm)	Incremental Pore Volume (cm³/g)	Cumulative Pore Volume (cm³/g)	Smoothed dV/dD Pore Volume (cm³/g-nm)	Smoothed dV/dlog(D) Pore Volume (cm³/g-nm)
340.6- 254.6	285.3	0.000543	0.000543	7.6416e-06	4.4795e-03
254.6- 226.2	238.7	0.000245	0.000788	9.8012e-06	5.1059e-03
226.2- 195.4	208.5	0.000339	0.001127	1.1712e-05	5.2695e-03
195.4- 135.7	155.0	0.000818	0.001945	1.7081e-05	5.3387e-03
135.7- 94.3	107.6	0.000914	0.002859	2.8364e-05	6.1559e-03
94.3- 63.1	72.6	0.001088	0.003946	4.2510e-05	6.1800e-03
63.1- 41.3	47.7	0.001132	0.005078	6.4830e-05	6.1694e-03
41.3- 32.9	36.1	0.000612	0.005690	8.3022e-05	6.2932e-03
32.9- 25.0	27.8	0.000770	0.006461	1.0720e-04	6.1676e-03
25.0- 20.2	22.1	0.000518	0.006979	1.1039e-04	5.1364e-03
20.2- 16.3	17.8	0.000472	0.007450	1.3404e-04	5.0175e-03
16.3- 13.6	14.6	0.000398	0.007848	1.6359e-04	5.1079e-03
13.6- 11.6	12.4	0.000346	0.008193	1.9201e-04	5.1384e-03
11.6- 10.1	10.8	0.000300	0.008494	2.1580e-04	5.0426e-03
10.1- 8.8	9.4	0.000298	0.008792	2.3867e-04	4.8557e-03
8.8- 8.1	8.4	0.000193	0.008985	2.5648e-04	4.7550e-03
8.1- 6.7	7.2	0.000388	0.009373	2.9629e-04	4.5394e-03
6.7- 5.6	6.0	0.000316	0.009689	3.2559e-04	4.2210e-03
5.6- 4.9	5.2	0.000266	0.009955	3.5516e-04	3.9674e-03
4.9- 4.2	4.5	0.000230	0.010185	3.9217e-04	3.8197e-03
4.2- 3.7	3.9	0.000210	0.010394	4.3353e-04	3.7161e-03
3.7- 3.3	3.5	0.000193	0.010587	4.8181e-04	3.6589e-03
3.3- 2.9	3.1	0.000187	0.010774	5.5100e-04	3.7203e-03
2.9- 2.6	2.8	0.000190	0.010964	6.2909e-04	3.7825e-03
2.6- 2.3	2.4	0.000214	0.011179	6.9780e-04	3.6811e-03
2.3- 2.1	2.2	0.000160	0.011338	7.2947e-04	3.4727e-03
2.1- 1.9	2.0	0.000146	0.011484	7.1922e-04	3.0989e-03
1.9- 1.7	1.8	0.000132	0.011616	7.0397e-04	2.7195e-03

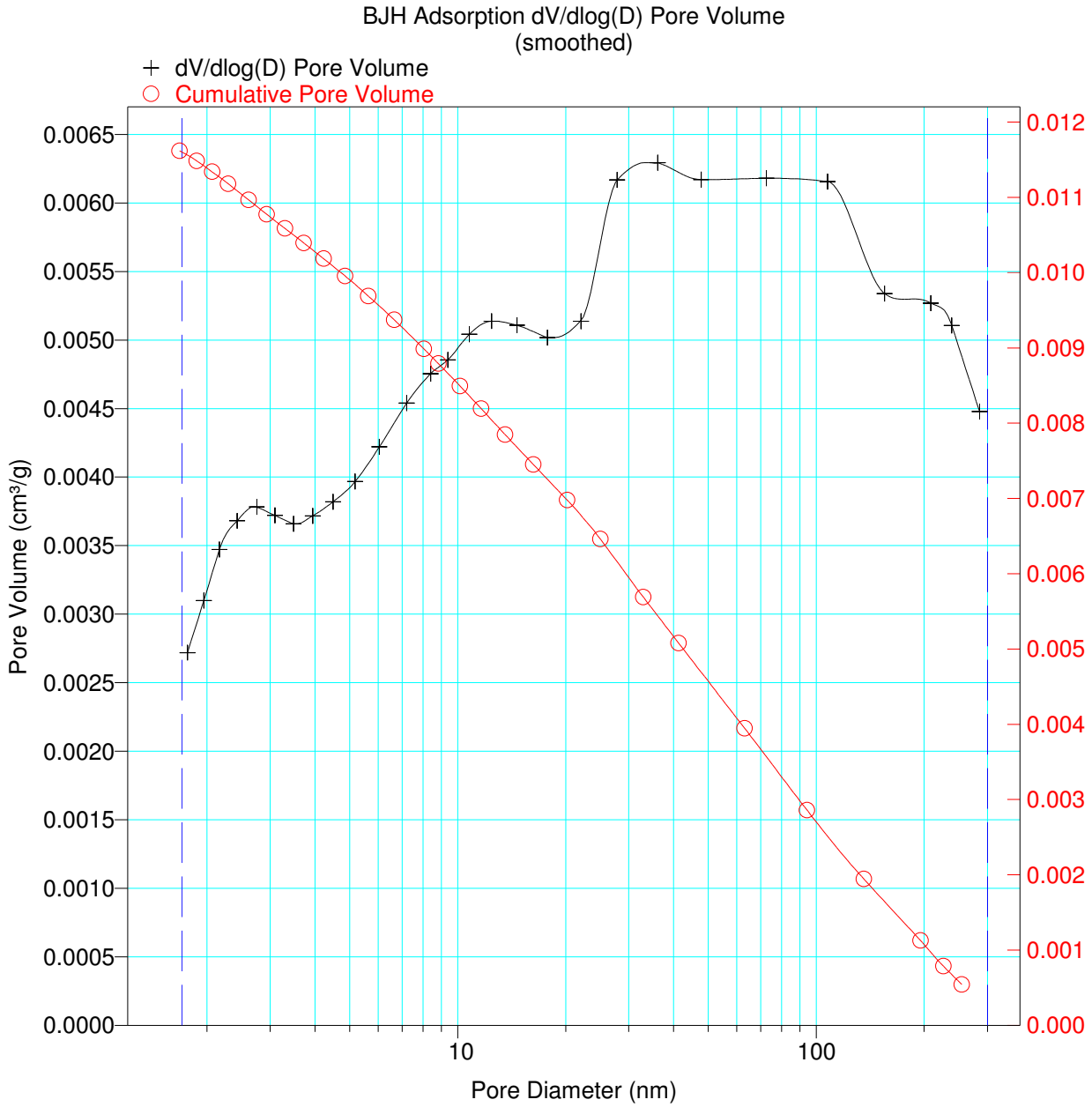
Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
Completed: 17.06.2020 4:51:34 Analysis Bath: 77.33 K
Report Time: 25.06.2020 9:26:26 Thermal Correction: No
Sample Weight: 3.6848 g Smoothed Pressures: No
Warm Freespace: 16.5220 cm³ Cold Freespace: 47.8273 cm³
MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP



Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
Completed: 17.06.2020 4:51:34 Analysis Bath: 77.33 K
Report Time: 25.06.2020 9:26:26 Thermal Correction: No
Sample Weight: 3.6848 g Smoothed Pressures: No
Warm Freespace: 16.5220 cm³ Cold Freespace: 47.8273 cm³
MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP



Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
Completed: 17.06.2020 4:51:34 Analysis Bath: 77.33 K
Report Time: 25.06.2020 9:26:26 Thermal Correction: No
Sample Weight: 3.6848 g Smoothed Pressures: No
Warm Freespace: 16.5220 cm³ Cold Freespace: 47.8273 cm³
MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP

BJH Desorption Pore Distribution Report

t = 3.5400 x [-5.0000 / ln(P/Po)]0.3330

Diameter Range: 1.7000 to 300.0000 nm
Adsorbate Property Factor: 0.953000 nm
Density Conversion Factor: 0.001547
Fraction of Pores Open at Both Ends: 0.000

Pore Diameter Range (nm)	Average Diameter (nm)	Incremental Pore Volume (cm³/g)	Cumulative Pore Volume (cm³/g)	Smoothed dV/dD Pore Volume (cm³/g-nm)	Smoothed dV/dlog(D) Pore Volume (cm³/g-nm)
2450.5- 239.1	259.3	0.000491	0.000491	1.9993e-06	1.1005e-03
239.1- 158.1	182.6	0.000621	0.001113	1.2875e-05	4.6880e-03
158.1- 116.3	130.9	0.000646	0.001759	1.9082e-05	5.1116e-03
116.3- 97.3	105.1	0.000410	0.002169	2.4338e-05	5.4501e-03
97.3- 66.2	75.9	0.000956	0.003126	3.9183e-05	5.9737e-03
66.2- 50.1	55.9	0.000734	0.003860	5.3129e-05	6.1335e-03
50.1- 41.0	44.7	0.000537	0.004397	6.6293e-05	6.2652e-03
41.0- 34.1	36.9	0.000505	0.004903	8.0346e-05	6.3167e-03
34.1- 29.1	31.2	0.000437	0.005340	9.4683e-05	6.3467e-03
29.1- 25.6	27.1	0.000360	0.005700	1.1046e-04	6.5025e-03
25.6- 22.8	24.0	0.000333	0.006033	1.2605e-04	6.6067e-03
22.8- 20.5	21.5	0.000306	0.006339	1.4171e-04	6.6751e-03
20.5- 18.7	19.5	0.000270	0.006609	1.5570e-04	6.6918e-03
18.7- 16.4	17.4	0.000371	0.006979	1.7396e-04	6.5760e-03
16.4- 14.7	15.5	0.000309	0.007288	1.9377e-04	6.5651e-03
14.7- 12.2	13.2	0.000550	0.007839	2.3584e-04	6.5981e-03
12.2- 10.3	11.1	0.000468	0.008307	2.7459e-04	6.5175e-03
10.3- 9.4	9.8	0.000254	0.008561	2.9909e-04	6.4856e-03
9.4- 8.6	9.0	0.000262	0.008823	3.2712e-04	6.4664e-03
8.6- 7.9	8.2	0.000231	0.009054	3.5388e-04	6.4351e-03
7.9- 7.3	7.6	0.000214	0.009268	3.7956e-04	6.4014e-03
7.3- 6.8	7.0	0.000199	0.009467	4.0430e-04	6.3387e-03
6.8- 6.4	6.6	0.000185	0.009652	4.2674e-04	6.2610e-03
6.4- 6.0	6.2	0.000175	0.009827	4.5076e-04	6.1958e-03
6.0- 5.6	5.8	0.000163	0.009990	4.7237e-04	6.1093e-03
5.6- 5.3	5.4	0.000155	0.010145	4.9573e-04	6.0443e-03
5.3- 5.0	5.1	0.000145	0.010291	5.1922e-04	5.9875e-03
5.0- 4.7	4.9	0.000141	0.010432	5.4440e-04	5.9429e-03
4.7- 4.5	4.6	0.000135	0.010567	6.1286e-04	6.3463e-03
4.5- 4.3	4.4	0.000131	0.010698	9.3271e-04	9.1511e-03
4.3- 4.2	4.2	0.000062	0.010760	1.1406e-03	1.0957e-02
4.2- 4.1	4.1	0.000064	0.010824	1.3500e-03	1.2652e-02

Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

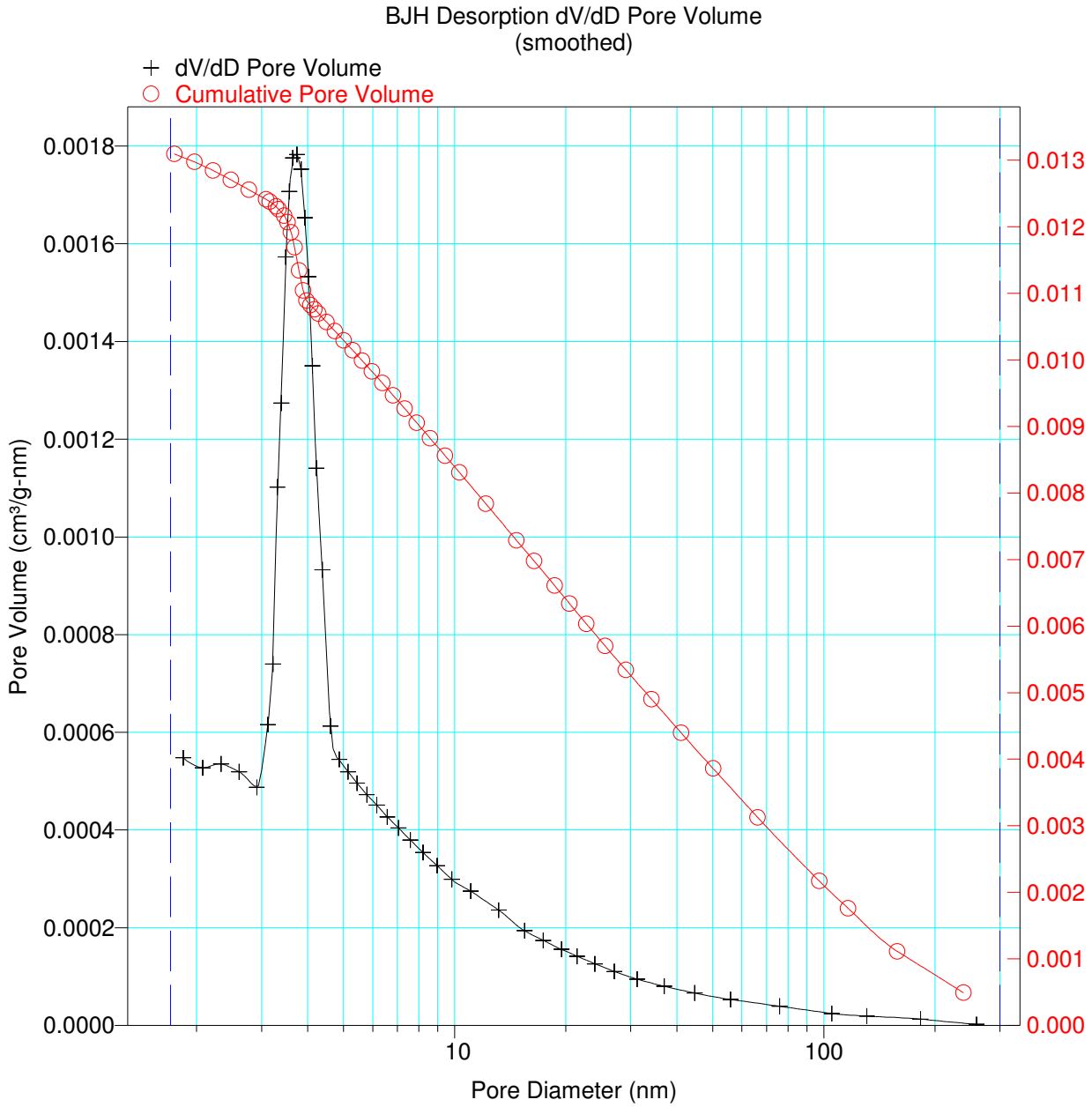
Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
Completed: 17.06.2020 4:51:34 Analysis Bath: 77.33 K
Report Time: 25.06.2020 9:26:26 Thermal Correction: No
Sample Weight: 3.6848 g Smoothed Pressures: No
Warm Freespace: 16.5220 cm³ Cold Freespace: 47.8273 cm³
MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP

BJH Desorption Pore Distribution Report

Pore Diameter Range (nm)	Average Diameter (nm)	Incremental Pore Volume (cm³/g)	Cumulative Pore Volume (cm³/g)	Smoothed dV/dD Pore Volume (cm³/g-nm)	Smoothed dV/dlog(D) Pore Volume (cm³/g-nm)
4.1- 4.0	4.0	0.000068	0.010892	1.5330e-03	1.4016e-02
4.0- 3.9	3.9	0.000151	0.011043	1.6536e-03	1.4799e-02
3.9- 3.8	3.8	0.000298	0.011342	1.7527e-03	1.5299e-02
3.8- 3.7	3.7	0.000351	0.011692	1.7827e-03	1.5254e-02
3.7- 3.6	3.6	0.000226	0.011918	1.7760e-03	1.4750e-02
3.6- 3.5	3.6	0.000149	0.012068	1.7071e-03	1.3873e-02
3.5- 3.5	3.5	0.000100	0.012168	1.5728e-03	1.2492e-02
3.5- 3.3	3.4	0.000096	0.012264	1.2740e-03	9.7962e-03
3.3- 3.3	3.3	0.000040	0.012304	1.1018e-03	8.3572e-03
3.3- 3.2	3.2	0.000073	0.012378	7.3947e-04	5.3579e-03
3.2- 3.1	3.1	0.000034	0.012412	6.1597e-04	4.3830e-03
3.1- 2.8	2.9	0.000144	0.012556	4.8714e-04	3.1120e-03
2.8- 2.5	2.6	0.000148	0.012704	5.1928e-04	2.9650e-03
2.5- 2.2	2.3	0.000142	0.012846	5.3547e-04	2.7327e-03
2.2- 2.0	2.1	0.000128	0.012974	5.2724e-04	2.3981e-03
2.0- 1.7	1.8	0.000121	0.013095	5.4784e-04	2.1958e-03

Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
Completed: 17.06.2020 4:51:34 Analysis Bath: 77.33 K
Report Time: 25.06.2020 9:26:26 Thermal Correction: No
Sample Weight: 3.6848 g Smoothed Pressures: No
Warm Freespace: 16.5220 cm³ Cold Freespace: 47.8273 cm³
MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP



Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
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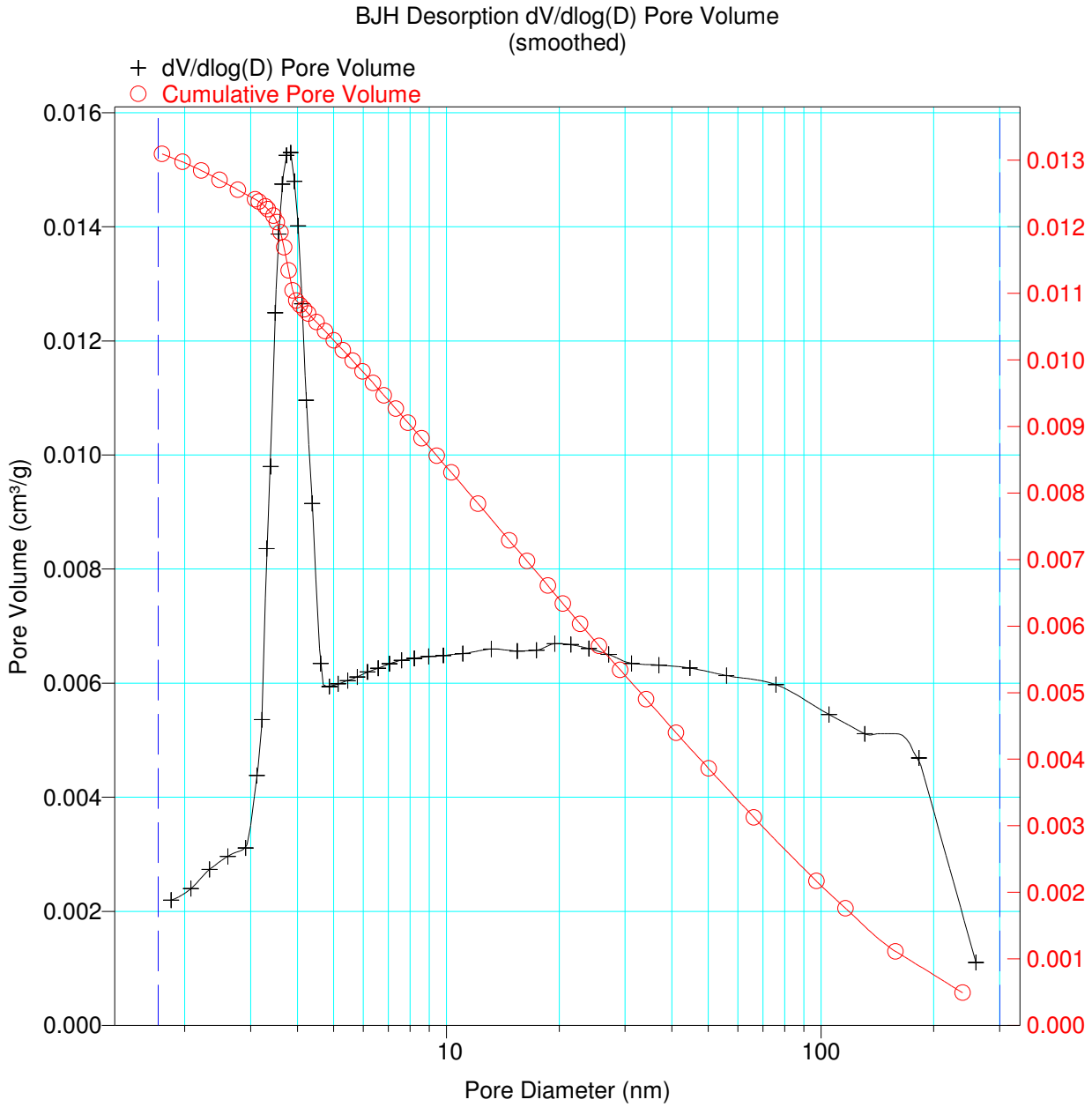

Sample Id: Kylltaler Sandstein (2020) [6874]
Operator Id: A. Zimathies / BAM 6.3
Submitter Id: Sarah Nagel / BAM 8.2
File Name: C:\...\DATA-853\KYL-1126.SMP

Started: 16.06.2020 10:36:51 Analysis Adsorptive: N2
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MEASURED
Equil. Interval: 20 secs Low Pressure Dose: 0.10 cm³/g STP

Summary Report

Area

Single Point Surface Area at P/Po 0.21055489 :	4.8264	m²/g
BET Surface Area:	4.9969	m²/g