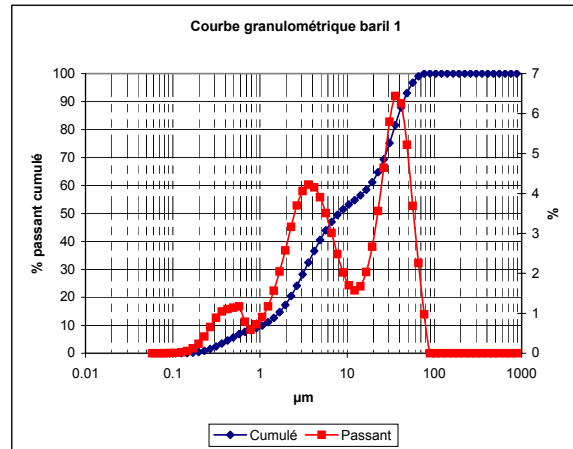


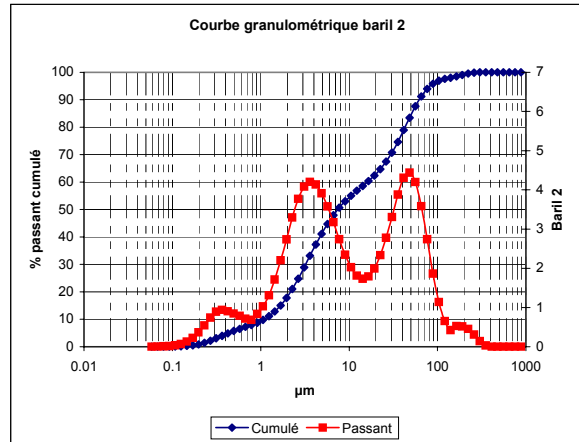
COURBES GRANULOMÉTRIQUES DES BOUES DE TYPE BHD (LABORATOIRE CHAIRE CRSNG-POLY-UQAT)

SIZES	*RESULT*	*RESULT*	Moyenne	Cumulé
0.0582	0.00006	0.00005	0.000055	0.000055
0.0679	0.00032	0.00031	0.000315	0.00037
0.0791	0.00112	0.00108	0.0011	0.00147
0.0921	0.00338	0.0033	0.00334	0.00481
0.1073	0.00945	0.00928	0.009365	0.014175
0.125	0.02455	0.02425	0.0244	0.038575
0.1456	0.0581	0.05766	0.05788	0.096455
0.1697	0.12433	0.12382	0.124075	0.22053
0.1977	0.24053	0.24012	0.240325	0.460855
0.2303	0.42085	0.42072	0.420785	0.88164
0.2683	0.65751	0.65774	0.657625	1.539265
0.3125	0.89219	0.89253	0.89236	2.431625
0.3641	1.04447	1.04433	1.0444	3.476025
0.4242	1.1077	1.10646	1.10708	4.583105
0.4941	1.14628	1.14337	1.144825	5.72793
0.5757	1.17478	1.16996	1.17237	6.9003
0.6707	0.79566	0.79125	0.793455	7.693755
0.7813	0.58986	0.58639	0.588125	8.28188
0.9103	0.72771	0.72455	0.72613	9.00801
1.0604	0.90763	0.9047	0.906165	9.914175
1.2354	1.1754	1.17256	1.17398	11.088155
1.4393	1.56795	1.56448	1.566215	12.65437
1.6767	2.05149	2.04552	2.048505	14.702875
1.9534	2.58162	2.57161	2.576615	17.27949
2.2757	3.17498	3.16057	3.167775	20.447265
2.6512	3.70991	3.6882	3.699055	24.14632
3.0887	4.07592	4.04628	4.0611	28.20742
3.5983	4.23817	4.20346	4.220815	32.428235
4.192	4.17576	4.13644	4.1561	36.584335
4.8837	3.92351	3.88454	3.904025	40.48836
5.6895	3.52363	3.48778	3.505705	43.994065
6.6283	3.02496	2.99453	3.009745	47.00381
7.7219	2.49585	2.4722	2.484025	49.487835
8.996	2.03112	2.01378	2.02245	51.510285
10.4804	1.70874	1.69665	1.702695	53.21298
12.2096	1.57714	1.56867	1.572905	54.785885
14.2242	1.67774	1.67111	1.674425	56.46031
16.5712	2.03873	2.03213	2.03543	58.49574
19.3055	2.67247	2.66386	2.668165	61.163905
22.4909	3.56457	3.55222	3.558395	64.7223
26.2019	4.65036	4.63299	4.641675	69.363975
30.5252	5.80384	5.78597	5.794905	75.15888
35.5618	6.44299	6.43926	6.441125	81.600005
41.4295	6.24095	6.269	6.254975	87.85498
48.2654	5.18866	5.25575	5.222205	93.077185
56.2292	3.64367	3.73732	3.690495	96.76768
65.507	2.20279	2.31705	2.25992	99.0276
76.3157	0.91063	1.03419	0.97241	100.00001
88.9077	0	0	0	100.00001
103.5775	0	0	0	100.00001
120.6678	0	0	0	100.00001
140.578	0	0	0	100.00001
163.7733	0	0	0	100.00001
190.7959	0	0	0	100.00001
222.2773	0	0	0	100.00001
258.953	0	0	0	100.00001
301.68021	0	0	0	100.00001
351.45749	0	0	0	100.00001
409.44791	0	0	0	100.00001
477.00681	0	0	0	100.00001
555.71301	0	0	0	100.00001
647.40558	0	0	0	100.00001
754.22748	0	0	0	100.00001
878.67499	0	0	0	100.00001



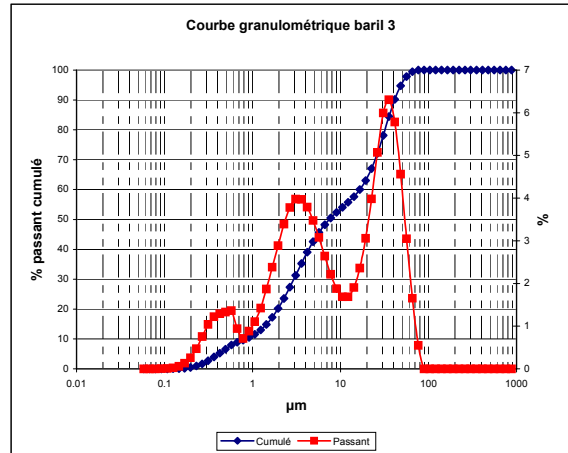
Cu, D60/D10	16.87743
Cc, D30²/D60-D10	0.6410888
U, D90-D10/D50	5.365638
D10	1.073193
D20	2.230193
D30	3.305127
D40	4.797174
D50	8.044551
D60	18.11275
D70	26.6764
D80	34.31068
D90	44.23734

SIZES	*RESULT*	*RESULT*	Moyenne	Cumulé
0.0582	0.00144	0.00143	0.001435	0.001435
0.0679	0.00385	0.00382	0.003835	0.00527
0.0791	0.00837	0.00831	0.00834	0.01361
0.0921	0.01733	0.01725	0.01729	0.0309
0.1073	0.03521	0.03515	0.03518	0.06608
0.125	0.06933	0.06931	0.06932	0.1354
0.1456	0.12914	0.12923	0.129185	0.264585
0.1697	0.22477	0.22496	0.224865	0.48945
0.1977	0.36369	0.36382	0.363755	0.853205
0.2303	0.54454	0.54424	0.54439	1.397595
0.2683	0.74191	0.74091	0.74141	2.139005
0.3125	0.89252	0.89113	0.891825	3.03083
0.3641	0.93904	0.93818	0.93861	3.96944
0.4242	0.90232	0.90246	0.90239	4.87183
0.4941	0.8474	0.84816	0.84778	5.71961
0.5757	0.78782	0.78879	0.788305	6.507915
0.6707	0.71636	0.71724	0.7168	7.224715
0.7813	0.67928	0.68532	0.6823	7.907015
0.9103	0.83133	0.83688	0.834105	8.74112
1.0604	1.02758	1.03236	1.02997	9.77109
1.2354	1.31084	1.31554	1.31319	11.08428
1.4393	1.71269	1.71845	1.71557	12.79985
1.6767	2.20238	2.21024	2.20631	15.00616
1.9534	2.7328	2.7429	2.73785	17.74401
2.2757	3.28803	3.30193	3.29498	21.03899
2.6512	3.75893	3.78023	3.76958	24.80857
3.0887	4.07133	4.09812	4.084725	28.893295
3.5983	4.18979	4.22018	4.204985	33.09828
4.192	4.12338	4.15318	4.13828	37.23656
4.8837	3.90152	3.92617	3.913845	41.150405
5.6895	3.57174	3.5874	3.57957	44.729975
6.6283	3.17171	3.1768	3.174255	47.90423
7.7219	2.74723	2.74223	2.74473	50.64896
8.996	2.35311	2.34039	2.34675	52.99571
10.4804	2.03689	2.01898	2.027935	55.023645
12.2096	1.82526	1.80383	1.814545	56.83819
14.2242	1.74434	1.71956	1.73195	58.57014
16.5712	1.80731	1.77824	1.792775	60.362915
19.3055	2.01497	1.98057	1.99777	62.360685
22.4909	2.35394	2.3149	2.33442	64.695105
26.2019	2.80024	2.75948	2.77986	67.474965
30.5252	3.3251	3.28651	3.305805	70.78077
35.5618	3.89829	3.86483	3.88156	74.66233
41.4295	4.30437	4.31298	4.308675	78.971005
48.2654	4.40795	4.47582	4.441885	83.41289
56.2292	4.13678	4.25865	4.197715	87.610605
65.507	3.51089	3.65908	3.584985	91.19559
76.3157	2.67595	2.80683	2.74139	93.93698
88.9077	1.82962	1.90436	1.86699	95.80397
103.5775	1.13874	1.1369	1.13782	96.94179
120.6678	0.691	0.61506	0.65303	97.59482
140.578	0.48392	0.3579	0.42091	98.01573
163.7733	0.6101	0.44598	0.52804	98.54377
190.7959	0.57657	0.4606	0.518585	99.062355
222.2773	0.47606	0.43355	0.454805	99.51716
258.953	0.30572	0.31487	0.310295	99.827455
301.68021	0.12862	0.15226	0.14044	99.967895
351.45749	0.01864	0.04558	0.03211	100.000005
409.44791	0	0	0	100.000005
477.00681	0	0	0	100.000005
555.71301	0	0	0	100.000005
647.40558	0	0	0	100.000005
754.22748	0	0	0	100.000005
878.67499	0	0	0	100.000005



Cu, D60/D10	14.7548
Cc, D30²/D60-D10	0.6921989
U, D90-D10/D50	8.216433
D10	1.090905
D20	2.174071
D30	3.222821
D40	4.680387
D50	7.463331
D60	16.09609
D70	29.50412
D80	43.01308
D90	62.41286

SIZES	*RESULT*	*RESULT*	Moyenne	Cumulé
0.0582	0.00003	0.00006	0.000045	0.000045
0.0679	0.00021	0.00033	0.00027	0.000315
0.0791	0.00077	0.00118	0.000975	0.00129
0.0921	0.00247	0.00361	0.00304	0.00433
0.1073	0.00744	0.01026	0.00885	0.01318
0.125	0.02078	0.02708	0.02393	0.03711
0.1456	0.05276	0.06511	0.058935	0.096045
0.1697	0.1204	0.14145	0.130925	0.22697
0.1977	0.2467	0.2775	0.2621	0.48907
0.2303	0.45356	0.49149	0.472525	0.961595
0.2683	0.73683	0.77469	0.75576	1.717355
0.3125	1.02429	1.05469	1.03949	2.756845
0.3641	1.20886	1.23138	1.22012	3.976965
0.4242	1.27998	1.29848	1.28923	5.266195
0.4941	1.32278	1.33864	1.33071	6.596905
0.5757	1.35692	1.37249	1.364705	7.96161
0.6707	0.93253	0.94795	0.94024	8.90185
0.7813	0.70574	0.7174	0.71157	9.61342
0.9103	0.87622	0.89539	0.885805	10.499225
1.0604	1.09291	1.11985	1.10638	11.605605
1.2354	1.40681	1.43849	1.42265	13.028255
1.4393	1.85397	1.88281	1.86839	14.896645
1.6767	2.37166	2.39062	2.38114	17.277785
1.9534	2.88472	2.88688	2.8858	20.163585
2.2757	3.40455	3.3761	3.390325	23.55391
2.6512	3.80763	3.74905	3.77834	27.33225
3.0887	4.01717	3.93687	3.97702	31.30927
3.5983	4.01619	3.92641	3.9713	35.28057
4.192	3.83365	3.74689	3.79027	39.07084
4.8837	3.51312	3.43774	3.47543	42.54627
5.6895	3.10767	3.04875	3.07821	45.62448
6.6283	2.65975	2.61815	2.63895	48.26343
7.7219	2.2283	2.20195	2.215125	50.478555
8.996	1.88722	1.87059	1.878905	52.35746
10.4804	1.69643	1.68361	1.69002	54.04748
12.2096	1.69306	1.68069	1.686875	55.734355
14.2242	1.90926	1.89637	1.902815	57.63717
16.5712	2.36483	2.35326	2.359045	59.996215
19.3055	3.06211	3.05587	3.05899	63.055205
22.4909	3.98099	3.98426	3.982625	67.03783
26.2019	5.06228	5.07742	5.06985	72.10768
30.5252	5.96881	6.01592	5.992365	78.100045
35.5618	6.26372	6.33972	6.30172	84.401765
41.4295	5.73744	5.82964	5.78354	90.185305
48.2654	4.51935	4.6061	4.562725	94.74803
56.2292	3.01746	3.07769	3.047575	97.795605
65.507	1.6366	1.66947	1.653035	99.44864
76.3157	0.65312	0.44966	0.55139	100.00003
88.9077	0	0	0	100.00003
103.5775	0	0	0	100.00003
120.6678	0	0	0	100.00003
140.578	0	0	0	100.00003
163.7733	0	0	0	100.00003
190.7959	0	0	0	100.00003
222.2773	0	0	0	100.00003
258.953	0	0	0	100.00003
301.68021	0	0	0	100.00003
351.45749	0	0	0	100.00003
409.44791	0	0	0	100.00003
477.00681	0	0	0	100.00003
555.71301	0	0	0	100.00003
647.40558	0	0	0	100.00003
754.22748	0	0	0	100.00003
878.67499	0	0	0	100.00003



Cu, D60/D10	19.78823
Cc, D30²/D60-D10	0.5510007
U, D90-D10/D50	5.397521
D10	0.8375981
D20	1.937715
D30	2.944671
D40	4.376927
D50	7.485641
D60	16.57458
D70	24.65913
D80	32.04373
D90	41.2415