

Year	Alluvial	UC	MC	LC	SAG
1 dry		absent		0.02	0.02 0.005001
2 dry		absent		0.02	0.02 0.005001
3 dry		absent		0.02	0.02 0.005001
4 dry		absent		0.02	0.02 0.005001
5 dry		absent		0.02	0.02 0.005001
6 dry		absent		0.02	0.02 0.005001
7 dry		absent		0.02	0.02 0.005001
8 dry		absent		0.02	0.02 0.005001
9 dry		absent		0.02	0.02 0.005001
10 dry		absent		0.02	0.02 0.005001
11 dry		absent		0.02	0.02 0.005001
12 dry		absent		0.02	0.02 0.005002
13 dry		absent		0.02	0.02 0.005002
14 dry		absent		0.02	0.02 0.005002
15 dry		absent		0.02	0.02 0.005002
16 dry		absent		0.02	0.02 0.005002
17 dry		absent		0.02	0.02 0.005002
18 dry		absent		0.02	0.02 0.005002
19 dry		absent		0.02	0.02 0.005002
20 dry		absent		0.02	0.02 0.005003
21 dry		absent		0.02	0.02 0.005003
22 dry		absent		0.02	0.02 0.005003
23 dry		absent		0.02	0.02 0.005003
24 dry		absent		0.02	0.02 0.005003
25 dry		absent		0.02	0.02 0.005003
26 dry		absent		0.02	0.02 0.005003
27 dry		absent		0.02	0.02 0.005004
28 dry		absent		0.02	0.02 0.005004
29 dry		absent		0.02	0.02 0.005004
30 dry		absent		0.02	0.02 0.005004
31 dry		absent		0.02	0.02 0.005004
32 dry		absent		0.02	0.02 0.005004
33 dry		absent		0.02	0.02 0.005005
34 dry		absent		0.02	0.02 0.005005
35 dry		absent		0.02	0.02 0.005005
36 dry		absent		0.02	0.02 0.005005
37 dry		absent		0.02	0.02 0.005005
38 dry		absent		0.02	0.02 0.005005
39 dry		absent		0.02	0.02 0.005006
40 dry		absent		0.02	0.02 0.005006
41 dry		absent		0.02	0.02 0.005006
42 dry		absent		0.02	0.02 0.005006
43 dry		absent		0.02	0.02 0.005006
44 dry		absent		0.02	0.02 0.005007

45 dry	absent	0.02	0.02	0.005007
46 dry	absent	0.02	0.02	0.005007
47 dry	absent	0.02	0.02	0.005007
48 dry	absent	0.02	0.02	0.005008
49 dry	absent	0.02	0.02	0.005008
50 dry	absent	0.02	0.02	0.005008
55 dry	absent	0.02	0.02	0.005009
60 dry	absent	0.02	0.02	0.00501
65 dry	absent	0.02	0.02	0.005012
70 dry	absent	0.02	0.02	0.005013
75 dry	absent	0.02	0.02	0.005014
80 dry	absent	0.02	0.02	0.005016
85 dry	absent	0.02	0.02	0.005018
90 dry	absent	0.02	0.02	0.005019
95 dry	absent	0.02	0.02	0.005021
100 dry	absent	0.02	0.02	0.005022
105 dry	absent	0.02	0.02	0.005024
110 dry	absent	0.02	0.02	0.005026
115 dry	absent	0.02	0.02	0.005028
120 dry	absent	0.019999	0.02	0.00503
125 dry	absent	0.019999	0.02	0.005032
130 dry	absent	0.019999	0.02	0.005034
135 dry	absent	0.019999	0.02	0.005036
140 dry	absent	0.019999	0.02	0.005038
145 dry	absent	0.019999	0.02	0.005041
150 dry	absent	0.019998	0.02	0.005043
155 dry	absent	0.019998	0.02	0.005045
160 dry	absent	0.019998	0.02	0.005047
165 dry	absent	0.019997	0.02	0.00505
170 dry	absent	0.019997	0.02	0.005052
175 dry	absent	0.019996	0.02	0.005055
180 dry	absent	0.019996	0.02	0.005057
185 dry	absent	0.019995	0.02	0.00506
190 dry	absent	0.019994	0.02	0.005063
195 dry	absent	0.019994	0.02	0.005065
200 dry	absent	0.019993	0.02	0.005068
205 dry	absent	0.019993	0.02	0.005071
210 dry	absent	0.019992	0.02	0.005073
215 dry	absent	0.019992	0.02	0.005076
220 dry	absent	0.019991	0.02	0.005079
225 dry	absent	0.01999	0.02	0.005082
230 dry	absent	0.01999	0.02	0.005085
235 dry	absent	0.01999	0.02	0.005088
240 dry	absent	0.019989	0.02	0.005091
245 dry	absent	0.019989	0.02	0.005094

250 dry	absent	0.019989	0.02	0.005097
255 dry	absent	0.019988	0.02	0.0051
260 dry	absent	0.019988	0.02	0.005103
265 dry	absent	0.019988	0.02	0.005106
270 dry	absent	0.019987	0.02	0.005109
275 dry	absent	0.019987	0.02	0.005112
280 dry	absent	0.019987	0.02	0.005115
285 dry	absent	0.019986	0.02	0.005118
290 dry	absent	0.019986	0.02	0.005121
295 dry	absent	0.019986	0.02	0.005124
300 dry	absent	0.019985	0.02	0.005127
305 dry	absent	0.019985	0.02	0.00513
310 dry	absent	0.019985	0.02	0.005133
315 dry	absent	0.019984	0.02	0.005136
320 dry	absent	0.019984	0.02	0.00514
325 dry	absent	0.019983	0.02	0.005143
330 dry	absent	0.019983	0.02	0.005146
335 dry	absent	0.019982	0.02	0.005149
340 dry	absent	0.019981	0.02	0.005152
345 dry	absent	0.01998	0.02	0.005155
350 dry	absent	0.019978	0.02	0.005159
355 dry	absent	0.019977	0.02	0.005162
360 dry	absent	0.019975	0.02	0.005165
365 dry	absent	0.019973	0.02	0.005168
370 dry	absent	0.019971	0.02	0.005171
375 dry	absent	0.019969	0.02	0.005175
380 dry	absent	0.019967	0.02	0.005178
385 dry	absent	0.019965	0.02	0.005181
390 dry	absent	0.019963	0.02	0.005185
395 dry	absent	0.019961	0.02	0.005188
400 dry	absent	0.019959	0.02	0.005191
405 dry	absent	0.019957	0.02	0.005194
410 dry	absent	0.019956	0.02	0.005198
415 dry	absent	0.019954	0.02	0.005201
420 dry	absent	0.019953	0.02	0.005204
425 dry	absent	0.019951	0.02	0.005207
430 dry	absent	0.01995	0.02	0.005211
435 dry	absent	0.019949	0.02	0.005214
440 dry	absent	0.019948	0.02	0.005217
445 dry	absent	0.019947	0.02	0.00522
450 dry	absent	0.019946	0.02	0.005223
455 dry	absent	0.019946	0.02	0.005227
460 dry	absent	0.019945	0.02	0.00523
465 dry	absent	0.019944	0.02	0.005233
470 dry	absent	0.019943	0.02	0.005236

475 dry	absent	0.019943	0.02	0.005239
480 dry	absent	0.019942	0.02	0.005242
485 dry	absent	0.019942	0.02	0.005245
490 dry	absent	0.019942	0.02	0.005248
495 dry	absent	0.019941	0.02	0.005252
500 dry	absent	0.019941	0.02	0.005255
505 dry	absent	0.01994	0.02	0.005258
510 dry	absent	0.01994	0.02	0.005261
515 dry	absent	0.019939	0.02	0.005264
520 dry	absent	0.019939	0.02	0.005267
525 dry	absent	0.019937	0.02	0.00527
530 dry	absent	0.019936	0.02	0.005273
535 dry	absent	0.019934	0.02	0.005276
540 dry	absent	0.019933	0.02	0.005278
545 dry	absent	0.01993	0.02	0.005281
550 dry	absent	0.019927	0.02	0.005284
555 dry	absent	0.019924	0.02	0.005287
560 dry	absent	0.019921	0.02	0.00529
565 dry	absent	0.019917	0.02	0.005293
570 dry	absent	0.019913	0.02	0.005296
575 dry	absent	0.01991	0.02	0.005299
580 dry	absent	0.019906	0.02	0.005302
585 dry	absent	0.019902	0.02	0.005305
590 dry	absent	0.019898	0.02	0.005308
595 dry	absent	0.019895	0.02	0.005311
600 dry	absent	0.019891	0.02	0.005314
605 dry	absent	0.019888	0.02	0.005317
610 dry	absent	0.019885	0.02	0.00532
615 dry	absent	0.019883	0.02	0.005323
620 dry	absent	0.01988	0.02	0.005326
625 dry	absent	0.019878	0.02	0.005329
630 dry	absent	0.019877	0.02	0.005331
635 dry	absent	0.019875	0.02	0.005334
640 dry	absent	0.019873	0.02	0.005337
645 dry	absent	0.019872	0.02	0.00534
650 dry	absent	0.01987	0.02	0.005343
655 dry	absent	0.019869	0.02	0.005346
660 dry	absent	0.019867	0.02	0.005348
665 dry	absent	0.019866	0.02	0.005351
670 dry	absent	0.019865	0.02	0.005354
675 dry	absent	0.019864	0.02	0.005357
680 dry	absent	0.019864	0.02	0.005359
685 dry	absent	0.019863	0.02	0.005362
690 dry	absent	0.019862	0.02	0.005365
695 dry	absent	0.019862	0.02	0.005368

700 dry	absent	0.019861	0.02	0.00537
705 dry	absent	0.01986	0.02	0.005373
710 dry	absent	0.01986	0.02	0.005376
715 dry	absent	0.019859	0.02	0.005378
720 dry	absent	0.019857	0.02	0.005381
725 dry	absent	0.019855	0.02	0.005383
730 dry	absent	0.019853	0.02	0.005386
735 dry	absent	0.019851	0.02	0.005389
740 dry	absent	0.019848	0.02	0.005391
745 dry	absent	0.019844	0.02	0.005394
750 dry	absent	0.01984	0.02	0.005397
755 dry	absent	0.019835	0.02	0.0054
760 dry	absent	0.01983	0.02	0.005402
765 dry	absent	0.019825	0.02	0.005405
770 dry	absent	0.01982	0.019999	0.005408
775 dry	absent	0.019814	0.019999	0.00541
780 dry	absent	0.019809	0.019999	0.005413
785 dry	absent	0.019803	0.019999	0.005416
790 dry	absent	0.019798	0.019999	0.005419
795 dry	absent	0.019793	0.019999	0.005421
800 dry	absent	0.019789	0.019999	0.005424
805 dry	absent	0.019784	0.019999	0.005427
810 dry	absent	0.01978	0.019999	0.00543
815 dry	absent	0.019777	0.019999	0.005433
820 dry	absent	0.019773	0.019999	0.005435
825 dry	absent	0.01977	0.019999	0.005438
830 dry	absent	0.019768	0.019999	0.005441
835 dry	absent	0.019765	0.019999	0.005444
840 dry	absent	0.019763	0.019999	0.005447
845 dry	absent	0.019761	0.019999	0.005449
850 dry	absent	0.019759	0.019999	0.005452
855 dry	absent	0.019757	0.019999	0.005455
860 dry	absent	0.019755	0.019999	0.005458
865 dry	absent	0.019753	0.019999	0.005461
870 dry	absent	0.019752	0.019999	0.005463
875 dry	absent	0.01975	0.019999	0.005466
880 dry	absent	0.019749	0.019999	0.005469
885 dry	absent	0.019749	0.019999	0.005472
890 dry	absent	0.019748	0.019999	0.005475
895 dry	absent	0.019747	0.019999	0.005477
900 dry	absent	0.019746	0.019999	0.00548
905 dry	absent	0.019745	0.019999	0.005483
910 dry	absent	0.019744	0.019999	0.005486
915 dry	absent	0.019742	0.019999	0.005489
920 dry	absent	0.01974	0.019999	0.005492

925 dry	absent	0.019737	0.019999	0.005494	
930 dry	absent	0.019734	0.019999	0.005497	
935 dry	absent	0.019731	0.019999	0.0055	
940 dry	absent	0.019727	0.019999	0.005503	
945 dry	absent	0.019723	0.019999	0.005506	
950 dry	absent	0.019717	0.019999	0.005509	
955 dry	absent	0.01971	0.019999	0.005512	
960 dry	absent	0.019704	0.019999	0.005515	
965 dry	absent	0.019698	0.019999	0.005518	
970 dry	absent	0.019691	0.019999	0.005521	
975 dry	absent	0.019684	0.019999	0.005524	
980 dry	absent	0.019677	0.019999	0.005528	
985 dry	absent	0.01967	0.019999	0.005531	
990 dry	absent	0.019663	0.019999	0.005534	
995 dry	absent	0.019657	0.019999	0.005537	
1000 dry	absent	0.019651	0.019999	0.00554	
Max:	0	0	0.02	0.02	0.00554
Min:	0	0	0.019651	0.019999	0.005001
Avg:	#DIV/0!	#DIV/0!	0.019917	0.02	0.005212
Count:	0	0	240	240	240

Year	Alluvial	UC	MC	LC	SAG
1	0.02002	0.018348	0.020911		0.02 0.005
2	0.02008	0.018348	0.020911		0.02 0.005
3	0.020142	0.018349	0.02091		0.02 0.005
4	0.020206	0.018349	0.02091		0.02 0.005001
5	0.020271	0.01835	0.020909		0.02 0.005001
6	0.020336	0.01835	0.020909		0.02 0.005001
7	0.020402	0.018349	0.020908		0.02 0.005001
8	0.020467	0.018349	0.020907		0.02 0.005001
9	0.020532	0.018349	0.020906		0.02 0.005001
10	0.020596	0.018348	0.020905		0.02 0.005001
11	0.020659	0.018348	0.020904		0.02 0.005001
12	0.020722	0.018347	0.020903		0.02 0.005001
13	0.020792	0.018347	0.020901		0.02 0.005001
14	0.020874	0.018347	0.020899		0.02 0.005001
15	0.020953	0.018346	0.020898		0.02 0.005001
16	0.021031	0.018346	0.020896		0.02 0.005001
17	0.021107	0.018346	0.020895		0.02 0.005001
18	0.02118	0.018346	0.020893		0.02 0.005002
19	0.021252	0.018346	0.020892		0.02 0.005002
20	0.021322	0.018346	0.02089		0.02 0.005002
21	0.021391	0.018346	0.020888		0.02 0.005002
22	0.021458	0.018346	0.020886		0.02 0.005002
23	0.021524	0.018347	0.020885		0.02 0.005002
24	0.021588	0.018347	0.020883		0.02 0.005002
25	0.02165	0.018341	0.020882		0.02 0.005002
26	0.021709	0.018336	0.02088		0.02 0.005002
27	0.021767	0.018331	0.020879		0.02 0.005002
28	0.021822	0.018326	0.020878		0.02 0.005002
29	0.021876	0.018321	0.020877		0.02 0.005003
30	0.021928	0.018316	0.020876		0.02 0.005003
31	0.021978	0.018311	0.020875		0.02 0.005003
32	0.022026	0.018306	0.020874		0.02 0.005003
33	0.022072	0.018301	0.020873		0.02 0.005003
34	0.022117	0.018296	0.020872		0.02 0.005003
35	0.02216	0.018291	0.020871		0.02 0.005003
36	0.022202	0.018286	0.02087		0.02 0.005003
37	0.022244	0.018286	0.020869		0.02 0.005004
38	0.022288	0.018287	0.020868		0.02 0.005004
39	0.022333	0.018288	0.020867		0.02 0.005004
40	0.022377	0.01829	0.020866		0.02 0.005004
41	0.02242	0.018291	0.020864		0.02 0.005004
42	0.022461	0.018293	0.020863		0.02 0.005004
43	0.022501	0.018294	0.020862		0.02 0.005004
44	0.02254	0.018296	0.020861		0.02 0.005005

45	0.022578	0.018297	0.02086	0.02	0.005005
46	0.022614	0.018299	0.020858	0.02	0.005005
47	0.022649	0.0183	0.020857	0.02	0.005005
48	0.022682	0.018302	0.020855	0.02	0.005005
49	0.022714	0.018304	0.020854	0.02	0.005005
50	0.022745	0.018306	0.020852	0.02	0.005005
55	0.022876	0.018317	0.020844	0.02	0.005006
60	0.022977	0.018333	0.020835	0.02	0.005007
65	0.023054	0.018352	0.020826	0.02	0.005008
70	0.023113	0.018375	0.020816	0.02	0.005009
75	0.023157	0.018401	0.020805	0.02	0.00501
80	0.023105	0.01843	0.020795	0.02	0.005011
85	0.023065	0.018461	0.020784	0.02	0.005012
90	0.023041	0.018495	0.020773	0.02	0.005013
95	0.023024	0.01853	0.020762	0.02	0.005014
100	0.023009	0.018566	0.020751	0.02	0.005015
105	0.022994	0.018604	0.02074	0.02	0.005017
110	0.022977	0.018643	0.020729	0.02	0.005018
115	0.022951	0.018682	0.020719	0.02	0.005019
120	0.022924	0.018722	0.020708	0.02	0.00502
125	0.022896	0.018763	0.020697	0.02	0.005022
130	0.022867	0.018804	0.020686	0.02	0.005023
135	0.022836	0.018845	0.020676	0.02	0.005025
140	0.022806	0.018886	0.020665	0.02	0.005026
145	0.022767	0.018927	0.020654	0.02	0.005028
150	0.022728	0.018967	0.020644	0.02	0.005029
155	0.022689	0.019006	0.020633	0.02	0.005031
160	0.022658	0.019044	0.020622	0.02	0.005032
165	0.022628	0.019082	0.020611	0.02	0.005034
170	0.022601	0.019119	0.020599	0.02	0.005035
175	0.022575	0.019155	0.020588	0.02	0.005037
180	0.022551	0.01919	0.020577	0.02	0.005038
185	0.022527	0.019224	0.020565	0.02	0.00504
190	0.022511	0.019258	0.020554	0.02	0.005042
195	0.022495	0.01929	0.020543	0.02	0.005044
200	0.02248	0.019323	0.020532	0.02	0.005045
205	0.022464	0.019355	0.02052	0.02	0.005047
210	0.022449	0.019387	0.020509	0.02	0.005049
215	0.022434	0.019418	0.020498	0.02	0.005051
220	0.022419	0.019449	0.020487	0.02	0.005053
225	0.022403	0.01948	0.020476	0.02	0.005054
230	0.022388	0.01951	0.020464	0.02	0.005056
235	0.022372	0.01954	0.020453	0.02	0.005058
240	0.022357	0.019569	0.020442	0.02	0.00506
245	0.022341	0.019599	0.02043	0.02	0.005062

250	0.022325	0.019628	0.020419	0.02	0.005064
255	0.022308	0.019658	0.020408	0.02	0.005066
260	0.022291	0.019687	0.020397	0.02	0.005068
265	0.022273	0.019717	0.020386	0.02	0.00507
270	0.022255	0.019746	0.020375	0.02	0.005073
275	0.022237	0.019775	0.020364	0.02	0.005075
280	0.022219	0.019804	0.020353	0.02	0.005077
285	0.022201	0.019833	0.020342	0.02	0.005079
290	0.022182	0.019861	0.020332	0.02	0.005081
295	0.022164	0.019889	0.020321	0.02	0.005083
300	0.022145	0.019916	0.020311	0.02	0.005086
305	0.022127	0.019943	0.0203	0.02	0.005088
310	0.022109	0.019969	0.02029	0.02	0.00509
315	0.022084	0.019994	0.020281	0.02	0.005093
320	0.022057	0.020017	0.020271	0.02	0.005095
325	0.02203	0.020037	0.020262	0.02	0.005097
330	0.022002	0.020057	0.020253	0.02	0.0051
335	0.021975	0.020074	0.020244	0.02	0.005102
340	0.021946	0.02009	0.020235	0.02	0.005105
345	0.021909	0.020104	0.020227	0.02	0.005107
350	0.021869	0.020114	0.020219	0.02	0.00511
355	0.021828	0.020123	0.020211	0.02	0.005113
360	0.021795	0.02013	0.020203	0.02	0.005115
365	0.021765	0.020138	0.020195	0.02	0.005118
370	0.021738	0.020146	0.020187	0.02	0.005121
375	0.021714	0.020154	0.02018	0.02	0.005124
380	0.021692	0.020162	0.020172	0.02	0.005126
385	0.02167	0.020169	0.020165	0.02	0.005129
390	0.021657	0.020178	0.020158	0.02	0.005132
395	0.021646	0.020188	0.02015	0.02	0.005135
400	0.021636	0.020199	0.020143	0.02	0.005138
405	0.021627	0.020211	0.020135	0.02	0.005141
410	0.021618	0.020223	0.020128	0.02	0.005144
415	0.021608	0.020236	0.020121	0.020001	0.005147
420	0.021599	0.02025	0.020113	0.020001	0.00515
425	0.02159	0.020264	0.020106	0.020001	0.005153
430	0.02158	0.020279	0.020099	0.020001	0.005156
435	0.02157	0.020294	0.020092	0.020001	0.005159
440	0.02156	0.02031	0.020085	0.020001	0.005162
445	0.02155	0.020327	0.020078	0.020001	0.005166
450	0.02154	0.020344	0.020071	0.020001	0.005169
455	0.02153	0.020361	0.020064	0.020001	0.005172
460	0.021519	0.020379	0.020057	0.020001	0.005175
465	0.021507	0.020397	0.020051	0.020001	0.005178
470	0.021495	0.020415	0.020044	0.020001	0.005181

475	0.021489	0.020434	0.020038	0.020001	0.005185
480	0.021481	0.020452	0.020032	0.020001	0.005188
485	0.021472	0.020471	0.020025	0.020001	0.005191
490	0.021462	0.020489	0.020019	0.020001	0.005194
495	0.021451	0.020507	0.020013	0.020001	0.005198
500	0.021438	0.020525	0.020008	0.020001	0.005201
505	0.021423	0.020542	0.020002	0.020001	0.005204
510	0.021406	0.020559	0.019996	0.020001	0.005208
515	0.021382	0.020574	0.019991	0.020001	0.005211
520	0.021357	0.020588	0.019985	0.020001	0.005214
525	0.021331	0.020601	0.01998	0.020001	0.005218
530	0.021305	0.020612	0.019975	0.020001	0.005221
535	0.021279	0.020623	0.01997	0.020001	0.005224
540	0.021253	0.020632	0.019965	0.020001	0.005228
545	0.021219	0.02064	0.019961	0.020001	0.005231
550	0.021182	0.020646	0.019956	0.020001	0.005235
555	0.021144	0.02065	0.019952	0.020001	0.005238
560	0.021114	0.020653	0.019948	0.020001	0.005242
565	0.021083	0.020658	0.019944	0.020001	0.005245
570	0.021055	0.020663	0.01994	0.020001	0.005249
575	0.02103	0.020668	0.019935	0.020001	0.005252
580	0.021005	0.020673	0.019931	0.020001	0.005256
585	0.020983	0.020679	0.019928	0.020001	0.00526
590	0.020968	0.020685	0.019924	0.020001	0.005263
595	0.020955	0.020692	0.01992	0.020001	0.005267
600	0.020943	0.020701	0.019916	0.020001	0.00527
605	0.020933	0.020712	0.019912	0.020001	0.005274
610	0.020922	0.020724	0.019908	0.020001	0.005278
615	0.020912	0.020738	0.019905	0.020001	0.005281
620	0.020906	0.020755	0.019901	0.020001	0.005285
625	0.020904	0.020774	0.019898	0.020001	0.005288
630	0.020901	0.020797	0.019894	0.020001	0.005292
635	0.020897	0.020825	0.019891	0.020001	0.005296
640	0.020892	0.020858	0.019887	0.020001	0.005299
645	0.020887	0.020895	0.019884	0.020001	0.005303
650	0.020881	0.020938	0.01988	0.020001	0.005306
655	0.020873	0.020985	0.019877	0.020001	0.00531
660	0.020865	0.021038	0.019874	0.020001	0.005313
665	0.020856	0.021095	0.019871	0.020001	0.005317
670	0.020847	0.021156	0.019868	0.020001	0.005321
675	0.020836	0.021222	0.019865	0.020001	0.005324
680	0.020825	0.021291	0.019862	0.020001	0.005328
685	0.020814	0.021365	0.019859	0.020001	0.005331
690	0.020802	0.021441	0.019857	0.020001	0.005335
695	0.020789	0.021521	0.019854	0.020001	0.005338

700	0.020775	0.021603	0.019852	0.020001	0.005342
705	0.02076	0.021688	0.019849	0.020001	0.005345
710	0.020744	0.021774	0.019847	0.020001	0.005349
715	0.020722	0.02186	0.019844	0.020001	0.005352
720	0.020698	0.021945	0.019842	0.020001	0.005355
725	0.020674	0.022029	0.01984	0.020001	0.005359
730	0.02065	0.022113	0.019838	0.020001	0.005362
735	0.020625	0.022196	0.019836	0.020001	0.005366
740	0.0206	0.022279	0.019834	0.020001	0.005369
745	0.020567	0.022359	0.019832	0.020001	0.005373
750	0.020532	0.022437	0.019831	0.020001	0.005376
755	0.020495	0.022513	0.019829	0.020001	0.00538
760	0.020466	0.022589	0.019827	0.020001	0.005383
765	0.020436	0.022666	0.019826	0.020001	0.005386
770	0.020408	0.022743	0.019824	0.020001	0.00539
775	0.020382	0.02282	0.019823	0.020001	0.005393
780	0.020358	0.022897	0.019821	0.020001	0.005397
785	0.020334	0.022972	0.01982	0.020001	0.0054
790	0.020318	0.023046	0.019819	0.020001	0.005403
795	0.020304	0.023122	0.019817	0.020001	0.005407
800	0.020291	0.023196	0.019816	0.020001	0.00541
805	0.020279	0.02327	0.019814	0.020001	0.005413
810	0.020268	0.023342	0.019813	0.020001	0.005417
815	0.020257	0.023413	0.019812	0.020001	0.00542
820	0.020253	0.023481	0.019811	0.020001	0.005423
825	0.020248	0.023548	0.019809	0.020001	0.005427
830	0.020243	0.023613	0.019808	0.02	0.00543
835	0.020237	0.023675	0.019807	0.02	0.005433
840	0.020231	0.023734	0.019806	0.02	0.005437
845	0.020224	0.023791	0.019805	0.02	0.00544
850	0.020217	0.023845	0.019804	0.02	0.005443
855	0.020209	0.023896	0.019803	0.02	0.005446
860	0.020201	0.023944	0.019802	0.02	0.005449
865	0.020191	0.023989	0.019801	0.02	0.005453
870	0.020182	0.024032	0.0198	0.02	0.005456
875	0.020171	0.024071	0.019799	0.02	0.005459
880	0.02016	0.024107	0.019798	0.02	0.005462
885	0.020149	0.02414	0.019797	0.02	0.005465
890	0.020137	0.02417	0.019796	0.02	0.005468
895	0.020125	0.024197	0.019795	0.02	0.005471
900	0.020112	0.024221	0.019795	0.02	0.005474
905	0.020098	0.024242	0.019794	0.02	0.005477
910	0.020083	0.024259	0.019793	0.02	0.00548
915	0.020062	0.024272	0.019792	0.02	0.005483
920	0.020041	0.02428	0.019792	0.02	0.005486

925	0.020018	0.024286	0.019791	0.02	0.005489
930	0.019996	0.024288	0.01979	0.02	0.005492
935	0.019973	0.024287	0.01979	0.02	0.005495
940	0.01995	0.024284	0.019789	0.02	0.005498
945	0.019919	0.024276	0.019789	0.02	0.005501
950	0.019886	0.024265	0.019788	0.02	0.005504
955	0.019852	0.024249	0.019788	0.02	0.005507
960	0.019825	0.024233	0.019788	0.02	0.00551
965	0.019797	0.024216	0.019787	0.02	0.005513
970	0.019771	0.024199	0.019787	0.02	0.005516
975	0.019747	0.024181	0.019786	0.02	0.005519
980	0.019723	0.024162	0.019786	0.02	0.005522
985	0.019701	0.024141	0.019786	0.02	0.005525
990	0.019685	0.024121	0.019785	0.02	0.005527
995	0.019671	0.024102	0.019785	0.02	0.00553
1000	0.019659	0.024083	0.019785	0.02	0.005533
Max:	0.023157	0.024288	0.020911	0.020001	0.005533
Min:	0.019659	0.018286	0.019785	0.02	0.005
Avg:	0.021371	0.020523	0.020267	0.02	0.005188
Count:	240	240	240	240	240

Year	Alluvial	UC	MC	LC	SAG
1 dry		0.020238	0.019368		0.02 0.005
2 dry		0.020238	0.019369		0.02 0.005001
3 dry		0.020238	0.019369		0.02 0.005001
4 dry		0.020239	0.01937		0.02 0.005001
5 dry		0.020239	0.01937		0.02 0.005001
6 dry		0.020239	0.019371		0.02 0.005001
7 dry		0.020239	0.019371		0.02 0.005001
8 dry		0.020239	0.019372		0.02 0.005001
9 dry		0.02024	0.019372		0.02 0.005001
10 dry		0.02024	0.019373		0.02 0.005001
11 dry		0.02024	0.019373		0.02 0.005001
12 dry		0.02024	0.019374		0.02 0.005001
13 dry		0.02024	0.019374		0.02 0.005001
14 dry		0.02024	0.019374		0.02 0.005002
15 dry		0.020241	0.019375		0.02 0.005002
16 dry		0.020241	0.019375		0.02 0.005002
17 dry		0.020241	0.019376		0.02 0.005002
18 dry		0.020241	0.019376		0.02 0.005002
19 dry		0.020241	0.019377		0.02 0.005002
20 dry		0.020241	0.019377		0.02 0.005002
21 dry		0.020241	0.019378		0.02 0.005002
22 dry		0.020242	0.019378		0.02 0.005002
23 dry		0.020242	0.019378		0.02 0.005003
24 dry		0.020242	0.019379		0.02 0.005003
25 dry		0.020242	0.019379		0.02 0.005003
26 dry		0.020242	0.019379		0.02 0.005003
27 dry		0.020242	0.01938		0.02 0.005003
28 dry		0.020242	0.01938		0.02 0.005003
29 dry		0.020242	0.019381		0.02 0.005003
30 dry		0.020242	0.019381		0.02 0.005004
31 dry		0.020242	0.019381		0.02 0.005004
32 dry		0.020242	0.019382		0.02 0.005004
33 dry		0.020243	0.019382		0.02 0.005004
34 dry		0.020243	0.019382		0.02 0.005004
35 dry		0.020243	0.019383		0.02 0.005004
36 dry		0.020243	0.019383		0.02 0.005005
37 dry		0.020243	0.019384		0.02 0.005005
38 dry		0.020243	0.019384		0.02 0.005005
39 dry		0.020243	0.019384		0.02 0.005005
40 dry		0.020243	0.019385		0.02 0.005005
41 dry		0.020243	0.019385		0.02 0.005005
42 dry		0.020243	0.019385		0.02 0.005006
43 dry		0.020243	0.019386		0.02 0.005006
44 dry		0.020243	0.019386		0.02 0.005006

45 dry	0.020243	0.019386	0.02	0.005006
46 dry	0.020243	0.019387	0.02	0.005006
47 dry	0.020244	0.019387	0.02	0.005007
48 dry	0.020244	0.019387	0.02	0.005007
49 dry	0.020244	0.019388	0.02	0.005007
50 dry	0.020244	0.019388	0.02	0.005007
55 dry	0.020245	0.019389	0.02	0.005008
60 dry	0.020245	0.019391	0.02	0.00501
65 dry	0.020246	0.019392	0.02	0.005011
70 dry	0.020247	0.019393	0.02	0.005012
75 dry	0.020248	0.019394	0.02	0.005013
80 dry	0.020249	0.019394	0.02	0.005015
85 dry	0.02025	0.019395	0.02	0.005016
90 dry	0.020251	0.019396	0.02	0.005018
95 dry	0.020252	0.019396	0.02	0.005019
100 dry	0.020253	0.019397	0.02	0.005021
105 dry	0.020254	0.019397	0.02	0.005023
110 dry	0.020255	0.019397	0.02	0.005024
115 dry	0.020255	0.019398	0.02	0.005026
120 dry	0.020256	0.019398	0.02	0.005028
125 dry	0.020257	0.019398	0.02	0.00503
130 dry	0.020257	0.019398	0.02	0.005032
135 dry	0.020258	0.019398	0.02	0.005033
140 dry	0.020259	0.019398	0.02	0.005035
145 dry	0.020259	0.019398	0.02	0.005037
150 0.01913	0.020259	0.019398	0.02	0.005039
155 0.019079	0.02026	0.019397	0.02	0.005042
160 dry	0.02026	0.019396	0.02	0.005044
165 dry	0.02026	0.019396	0.02	0.005046
170 dry	0.02026	0.019395	0.02	0.005049
175 dry	0.020261	0.019394	0.02	0.005051
180 dry	0.020261	0.019393	0.02	0.005053
185 dry	0.020261	0.019392	0.02	0.005056
190 dry	0.020262	0.019392	0.02	0.005058
195 dry	0.020262	0.019391	0.02	0.00506
200 dry	0.020263	0.01939	0.02	0.005063
205 dry	0.020264	0.019389	0.02	0.005065
210 dry	0.020264	0.019388	0.02	0.005067
215 dry	0.020265	0.019387	0.02	0.00507
220 dry	0.020266	0.019386	0.02	0.005072
225 dry	0.020267	0.019385	0.02	0.005075
230 dry	0.020268	0.019384	0.02	0.005077
235 dry	0.020269	0.019382	0.02	0.005079
240 dry	0.02027	0.019381	0.02	0.005082
245 dry	0.02027	0.01938	0.02	0.005084

250 dry	0.020271	0.019379	0.02	0.005086
255 dry	0.020272	0.019377	0.02	0.005089
260 dry	0.020273	0.019376	0.02	0.005091
265 dry	0.020274	0.019375	0.02	0.005094
270 dry	0.020274	0.019373	0.02	0.005096
275 dry	0.020275	0.019372	0.02	0.005098
280 dry	0.020276	0.019371	0.02	0.005101
285 dry	0.020276	0.019369	0.02	0.005103
290 dry	0.020277	0.019368	0.02	0.005105
295 dry	0.020277	0.019366	0.02	0.005108
300 dry	0.020278	0.019365	0.02	0.00511
305 dry	0.020279	0.019364	0.02	0.005112
310 dry	0.020279	0.019362	0.02	0.005115
315 dry	0.02028	0.019361	0.02	0.005117
320 dry	0.02028	0.01936	0.02	0.005119
325 dry	0.020281	0.019359	0.02	0.005122
330 dry	0.020282	0.019358	0.02	0.005124
335 dry	0.020282	0.019357	0.02	0.005126
340 dry	0.020283	0.019356	0.02	0.005129
345 dry	0.020283	0.019355	0.02	0.005131
350 dry	0.020284	0.019354	0.02	0.005134
355 dry	0.020284	0.019353	0.02	0.005136
360 dry	0.020284	0.019351	0.02	0.005138
365 dry	0.020285	0.01935	0.02	0.005141
370 dry	0.020285	0.019349	0.02	0.005143
375 dry	0.020285	0.019347	0.02	0.005146
380 dry	0.020286	0.019345	0.02	0.005148
385 dry	0.020286	0.019344	0.02	0.005151
390 dry	0.020287	0.019342	0.02	0.005153
395 dry	0.020287	0.01934	0.02	0.005156
400 dry	0.020288	0.019338	0.02	0.005158
405 dry	0.020288	0.019336	0.02	0.005161
410 dry	0.020289	0.019334	0.02	0.005163
415 dry	0.02029	0.019332	0.02	0.005165
420 dry	0.020291	0.019331	0.02	0.005168
425 dry	0.020292	0.019329	0.02	0.00517
430 dry	0.020293	0.019327	0.02	0.005173
435 dry	0.020293	0.019325	0.02	0.005176
440 dry	0.020294	0.019323	0.02	0.005178
445 dry	0.020295	0.019321	0.02	0.005181
450 dry	0.020296	0.019319	0.02	0.005183
455 dry	0.020297	0.019317	0.019999	0.005186
460 dry	0.020297	0.019315	0.019999	0.005188
465 dry	0.020298	0.019313	0.019999	0.005191
470 dry	0.020299	0.019311	0.019999	0.005193

475 dry	0.0203	0.019309	0.019999	0.005196
480 dry	0.0203	0.019307	0.019999	0.005198
485 dry	0.020301	0.019305	0.019999	0.005201
490 dry	0.020302	0.019303	0.019999	0.005204
495 dry	0.020302	0.019301	0.019999	0.005206
500 dry	0.020303	0.0193	0.019999	0.005209
505 dry	0.020304	0.019298	0.019999	0.005211
510 dry	0.020304	0.019296	0.019999	0.005214
515 dry	0.020305	0.019294	0.019999	0.005217
520 dry	0.020305	0.019292	0.019999	0.005219
525 dry	0.020306	0.01929	0.019999	0.005222
530 dry	0.020307	0.019289	0.019999	0.005225
535 dry	0.020307	0.019287	0.019999	0.005228
540 dry	0.020308	0.019285	0.019999	0.00523
545 dry	0.020309	0.019283	0.019999	0.005233
550 dry	0.020309	0.019281	0.019999	0.005236
555 dry	0.020309	0.019279	0.019999	0.005239
560 dry	0.020309	0.019277	0.019999	0.005242
565 dry	0.02031	0.019275	0.019999	0.005245
570 dry	0.02031	0.019273	0.019999	0.005248
575 dry	0.02031	0.019271	0.019999	0.005251
580 dry	0.020311	0.019269	0.019999	0.005254
585 dry	0.020311	0.019267	0.019999	0.005257
590 dry	0.020312	0.019264	0.019999	0.00526
595 dry	0.020312	0.019262	0.019999	0.005263
600 dry	0.020313	0.01926	0.019999	0.005266
605 dry	0.020313	0.019257	0.019999	0.005269
610 dry	0.020314	0.019255	0.019999	0.005272
615 dry	0.020315	0.019252	0.019999	0.005275
620 dry	0.020316	0.01925	0.019999	0.005278
625 dry	0.020316	0.019247	0.019999	0.005282
630 dry	0.020317	0.019245	0.019999	0.005285
635 dry	0.020318	0.019243	0.019999	0.005288
640 dry	0.020319	0.01924	0.019999	0.005291
645 dry	0.02032	0.019238	0.019999	0.005294
650 dry	0.020321	0.019236	0.019999	0.005298
655 dry	0.020321	0.019233	0.019999	0.005301
660 dry	0.020322	0.019231	0.019999	0.005304
665 dry	0.020323	0.019229	0.019999	0.005307
670 dry	0.020324	0.019226	0.019999	0.005311
675 dry	0.020324	0.019224	0.019999	0.005314
680 dry	0.020325	0.019222	0.019999	0.005317
685 dry	0.020326	0.01922	0.019999	0.005321
690 dry	0.020326	0.019218	0.019999	0.005324
695 dry	0.020327	0.019216	0.019999	0.005327

700 dry	0.020328	0.019213	0.019999	0.00533
705 dry	0.020328	0.019211	0.019999	0.005334
710 dry	0.020329	0.019209	0.019999	0.005337
715 dry	0.02033	0.019207	0.019998	0.00534
720 dry	0.02033	0.019205	0.019998	0.005344
725 dry	0.020331	0.019203	0.019998	0.005347
730 dry	0.020331	0.019201	0.019998	0.005351
735 dry	0.020332	0.019199	0.019998	0.005354
740 dry	0.020333	0.019197	0.019998	0.005358
745 dry	0.020333	0.019195	0.019998	0.005361
750 dry	0.020333	0.019193	0.019998	0.005365
755 dry	0.020334	0.019191	0.019998	0.005368
760 dry	0.020334	0.019189	0.019998	0.005372
765 dry	0.020334	0.019187	0.019998	0.005375
770 dry	0.020334	0.019185	0.019998	0.005379
775 dry	0.020335	0.019183	0.019998	0.005382
780 dry	0.020335	0.019181	0.019998	0.005386
785 dry	0.020335	0.019179	0.019998	0.00539
790 dry	0.020336	0.019177	0.019998	0.005393
795 dry	0.020336	0.019174	0.019998	0.005397
800 dry	0.020337	0.019172	0.019998	0.005401
805 dry	0.020337	0.01917	0.019998	0.005404
810 dry	0.020338	0.019168	0.019998	0.005408
815 dry	0.020339	0.019165	0.019998	0.005412
820 dry	0.020339	0.019163	0.019998	0.005415
825 dry	0.02034	0.019161	0.019998	0.005419
830 dry	0.020341	0.019159	0.019998	0.005422
835 dry	0.020342	0.019156	0.019998	0.005426
840 dry	0.020343	0.019154	0.019998	0.00543
845 dry	0.020344	0.019152	0.019998	0.005433
850 dry	0.020344	0.01915	0.019998	0.005437
855 dry	0.020345	0.019148	0.019998	0.005441
860 dry	0.020346	0.019146	0.019998	0.005444
865 dry	0.020347	0.019144	0.019998	0.005448
870 dry	0.020347	0.019142	0.019997	0.005451
875 dry	0.020348	0.01914	0.019997	0.005455
880 dry	0.020349	0.019138	0.019997	0.005458
885 dry	0.020349	0.019136	0.019997	0.005462
890 dry	0.02035	0.019134	0.019997	0.005466
895 dry	0.020351	0.019132	0.019997	0.005469
900 dry	0.020351	0.019131	0.019997	0.005473
905 dry	0.020352	0.019129	0.019997	0.005476
910 dry	0.020353	0.019127	0.019997	0.00548
915 dry	0.020353	0.019125	0.019997	0.005483
920 dry	0.020354	0.019124	0.019997	0.005487

925 dry	0.020354	0.019122	0.019997	0.00549
930 dry	0.020355	0.01912	0.019997	0.005494
935 dry	0.020356	0.019119	0.019997	0.005497
940 dry	0.020356	0.019117	0.019997	0.005501
945 dry	0.020357	0.019116	0.019997	0.005504
950 dry	0.020357	0.019114	0.019997	0.005508
955 dry	0.020357	0.019113	0.019997	0.005511
960 dry	0.020357	0.019111	0.019997	0.005515
965 dry	0.020357	0.01911	0.019997	0.005518
970 dry	0.020358	0.019108	0.019997	0.005522
975 dry	0.020358	0.019107	0.019997	0.005525
980 dry	0.020358	0.019105	0.019997	0.005529
985 dry	0.020358	0.019103	0.019997	0.005532
990 dry	0.020359	0.019102	0.019997	0.005535
995 dry	0.020359	0.0191	0.019996	0.005539
1000 dry	0.020359	0.019098	0.019996	0.005542

Year	Alluvial	UC	MC	LC	SAG
1	0.014044	0.020726	0.020101		0.02 0.005
2	0.014081	0.020716	0.020101		0.02 0.005
3	0.014123	0.020707	0.0201		0.02 0.005
4	0.014171	0.020697	0.0201		0.02 0.005001
5	0.014224	0.020688	0.0201		0.02 0.005001
6	0.014283	0.02068	0.020099		0.02 0.005001
7	0.014346	0.020671	0.020099		0.02 0.005001
8	0.014414	0.020662	0.020098		0.02 0.005001
9	0.014487	0.020654	0.020098		0.02 0.005001
10	0.014565	0.020646	0.020098		0.02 0.005001
11	0.014649	0.020638	0.020097		0.02 0.005001
12	0.014741	0.02063	0.020097		0.02 0.005001
13	0.014828	0.020624	0.020097		0.02 0.005001
14	0.014915	0.020619	0.020096		0.02 0.005001
15	0.015012	0.020614	0.020096		0.02 0.005001
16	0.015122	0.020609	0.020096		0.02 0.005001
17	0.015244	0.020604	0.020095		0.02 0.005002
18	0.015379	0.020599	0.020095		0.02 0.005002
19	0.015524	0.020595	0.020094		0.02 0.005002
20	0.015677	0.02059	0.020094		0.02 0.005002
21	0.015838	0.020586	0.020094		0.02 0.005002
22	0.016004	0.020582	0.020093		0.02 0.005002
23	0.016175	0.020577	0.020093		0.02 0.005002
24	0.016349	0.020573	0.020093		0.02 0.005002
25	0.016514	0.020571	0.020092		0.02 0.005002
26	0.016692	0.020569	0.020092		0.02 0.005002
27	0.016878	0.020566	0.020091		0.02 0.005003
28	0.01707	0.020564	0.020091		0.02 0.005003
29	0.017265	0.020561	0.02009		0.02 0.005003
30	0.017461	0.020559	0.02009		0.02 0.005003
31	0.017651	0.020556	0.020089		0.02 0.005003
32	0.017832	0.020554	0.020089		0.02 0.005003
33	0.018004	0.020551	0.020088		0.02 0.005003
34	0.018168	0.020548	0.020088		0.02 0.005003
35	0.018324	0.020546	0.020087		0.02 0.005004
36	0.018474	0.020543	0.020087		0.02 0.005004
37	0.018589	0.02054	0.020086		0.02 0.005004
38	0.018669	0.020538	0.020086		0.02 0.005004
39	0.018709	0.020535	0.020085		0.02 0.005004
40	0.018719	0.020533	0.020085		0.02 0.005004
41	0.018712	0.020531	0.020084		0.02 0.005004
42	0.018693	0.020529	0.020084		0.02 0.005005
43	0.018669	0.020527	0.020083		0.02 0.005005
44	0.018641	0.020526	0.020083		0.02 0.005005

45	0.018611	0.020526	0.020083	0.02	0.005005
46	0.01858	0.020525	0.020082	0.02	0.005005
47	0.018549	0.020525	0.020082	0.02	0.005005
48	0.018519	0.020524	0.020081	0.02	0.005005
49	0.01849	0.020524	0.020081	0.02	0.005006
50	0.018463	0.020523	0.02008	0.02	0.005006
55	0.018347	0.02052	0.020078	0.02	0.005007
60	0.018262	0.020518	0.020076	0.02	0.005008
65 dry		0.020515	0.020074	0.02	0.005009
70 dry		0.020512	0.020071	0.02	0.00501
75 dry		0.02051	0.020069	0.02	0.005011
80 dry		0.020507	0.020066	0.02	0.005012
85 dry		0.020504	0.020064	0.02	0.005013
90 dry		0.020501	0.020062	0.02	0.005014
95 dry		0.020498	0.02006	0.02	0.005015
100 dry		0.020495	0.020057	0.02	0.005016
105 dry		0.020492	0.020055	0.02	0.005018
110 dry		0.020487	0.020053	0.02	0.005019
115	0.017633	0.020484	0.020051	0.02	0.00502
120	0.017587	0.020483	0.020049	0.02	0.005022
125	0.017542	0.020484	0.020046	0.02	0.005023
130	0.017498	0.020486	0.020044	0.02	0.005025
135	0.017456	0.020491	0.020042	0.02	0.005026
140	0.017416	0.020496	0.02004	0.02	0.005028
145	0.017371	0.020503	0.020038	0.02	0.005029
150	0.017325	0.020512	0.020036	0.02	0.005031
155	0.01728	0.020522	0.020034	0.02	0.005032
160	0.017242	0.020533	0.020032	0.02	0.005034
165	0.017208	0.020545	0.02003	0.02	0.005036
170	0.017176	0.020558	0.020028	0.02	0.005038
175	0.017147	0.020571	0.020026	0.02	0.005039
180	0.017118	0.020584	0.020024	0.02	0.005041
185	0.017091	0.020597	0.020023	0.02	0.005043
190	0.01707	0.02061	0.020021	0.02	0.005045
195 dry		0.020621	0.020019	0.02	0.005047
200 dry		0.020631	0.020018	0.02	0.005048
205 dry		0.020639	0.020016	0.02	0.00505
210 dry		0.020646	0.020015	0.02	0.005052
215 dry		0.020652	0.020014	0.02	0.005054
220 dry		0.020657	0.020012	0.02	0.005056
225 dry		0.02066	0.020011	0.02	0.005058
230 dry		0.020661	0.02001	0.02	0.00506
235 dry		0.020661	0.020008	0.02	0.005062
240 dry		0.020661	0.020007	0.02	0.005064
245 dry		0.020659	0.020006	0.02	0.005066

250 dry	0.020657	0.020005	0.02	0.005069
255 dry	0.020654	0.020004	0.02	0.005071
260 dry	0.020652	0.020004	0.02	0.005073
265 dry	0.020648	0.020003	0.02	0.005075
270 dry	0.020643	0.020002	0.02	0.005077
275 dry	0.020637	0.020002	0.02	0.005079
280 dry	0.020631	0.020002	0.02	0.005082
285 dry	0.020625	0.020001	0.02	0.005084
290 dry	0.020618	0.020001	0.02	0.005086
295 dry	0.020612	0.020001	0.02	0.005088
300 dry	0.020606	0.02	0.02	0.005091
305 dry	0.0206	0.02	0.02	0.005093
310 dry	0.020594	0.02	0.02	0.005095
315 dry	0.02059	0.02	0.02	0.005098
320 dry	0.020588	0.02	0.02	0.0051
325 dry	0.020587	0.02	0.02	0.005103
330 0.016681	0.020589	0.02	0.02	0.005105
335 0.016661	0.020594	0.02	0.02	0.005108
340 0.016645	0.0206	0.02	0.02	0.00511
345 0.016623	0.020608	0.02	0.02	0.005113
350 0.0166	0.02062	0.02	0.02	0.005115
355 0.016577	0.020633	0.02	0.02	0.005118
360 0.01656	0.020647	0.020001	0.02	0.00512
365 0.016545	0.020661	0.020001	0.02	0.005123
370 0.01653	0.020676	0.020002	0.02	0.005125
375 0.016515	0.020692	0.020002	0.02	0.005128
380 0.016501	0.020707	0.020003	0.02	0.00513
385 0.016487	0.020722	0.020003	0.02	0.005133
390 dry	0.020736	0.020004	0.02	0.005135
395 dry	0.020749	0.020004	0.02	0.005138
400 dry	0.02076	0.020005	0.02	0.005141
405 dry	0.020769	0.020006	0.02	0.005143
410 dry	0.020777	0.020007	0.02	0.005146
415 dry	0.020783	0.020007	0.02	0.005149
420 dry	0.020788	0.020008	0.02	0.005151
425 dry	0.020792	0.020009	0.02	0.005154
430 dry	0.020793	0.02001	0.02	0.005157
435 dry	0.020794	0.020011	0.02	0.00516
440 dry	0.020794	0.020011	0.02	0.005162
445 dry	0.020792	0.020012	0.02	0.005165
450 dry	0.02079	0.020013	0.02	0.005168
455 dry	0.020787	0.020014	0.02	0.005171
460 dry	0.020784	0.020015	0.02	0.005174
465 dry	0.02078	0.020016	0.02	0.005177
470 dry	0.020774	0.020017	0.02	0.005179

475 dry	0.020768	0.020018	0.02	0.005182
480 dry	0.020761	0.020019	0.02	0.005185
485 dry	0.020754	0.02002	0.02	0.005188
490 dry	0.020748	0.020021	0.02	0.005191
495 dry	0.020741	0.020022	0.02	0.005194
500 dry	0.020734	0.020023	0.02	0.005197
505 dry	0.020727	0.020024	0.02	0.005201
510 dry	0.020721	0.020025	0.02	0.005204
515 dry	0.020716	0.020026	0.02	0.005207
520 dry	0.020713	0.020027	0.02	0.00521
525 dry	0.020711	0.020029	0.02	0.005213
530 dry	0.020711	0.02003	0.02	0.005216
535 0.016217	0.020715	0.020031	0.02	0.005219
540 0.016202	0.02072	0.020032	0.02	0.005223
545 0.016183	0.020729	0.020033	0.02	0.005226
550 0.016163	0.02074	0.020035	0.02	0.005229
555 0.016143	0.020752	0.020036	0.02	0.005232
560 0.016128	0.020766	0.020037	0.02	0.005235
565 0.016115	0.020781	0.020039	0.02	0.005239
570 0.016102	0.020796	0.02004	0.02	0.005242
575 0.016089	0.020811	0.020042	0.02	0.005245
580 0.016076	0.020826	0.020043	0.02	0.005248
585 0.016064	0.020842	0.020044	0.02	0.005251
590 dry	0.020856	0.020046	0.02	0.005254
595 dry	0.020868	0.020047	0.02	0.005258
600 dry	0.020879	0.020048	0.02	0.005261
605 dry	0.020888	0.02005	0.02	0.005264
610 dry	0.020895	0.020051	0.02	0.005267
615 dry	0.020901	0.020053	0.02	0.00527
620 dry	0.020905	0.020054	0.02	0.005273
625 dry	0.020909	0.020055	0.02	0.005276
630 dry	0.020909	0.020057	0.02	0.005279
635 dry	0.020909	0.020058	0.02	0.005282
640 dry	0.020908	0.020059	0.02	0.005285
645 dry	0.020905	0.02006	0.02	0.005288
650 dry	0.020902	0.020062	0.02	0.005292
655 dry	0.020898	0.020063	0.02	0.005295
660 dry	0.020894	0.020064	0.02	0.005298
665 dry	0.020888	0.020065	0.02	0.005301
670 dry	0.020881	0.020067	0.02	0.005304
675 dry	0.020874	0.020068	0.02	0.005307
680 dry	0.020866	0.020069	0.02	0.00531
685 dry	0.020858	0.02007	0.02	0.005313
690 dry	0.02085	0.020071	0.02	0.005316
695 dry	0.020842	0.020072	0.02	0.005319

700 dry	0.020834	0.020073	0.02	0.005322
705 dry	0.020826	0.020074	0.02	0.005326
710 dry	0.020818	0.020075	0.02	0.005329
715 dry	0.020812	0.020076	0.02	0.005332
720 dry	0.020808	0.020078	0.02	0.005335
725 dry	0.020805	0.020079	0.02	0.005338
730 dry	0.020803	0.02008	0.02	0.005341
735 0.015821	0.020806	0.020081	0.02	0.005345
740 0.015806	0.020811	0.020082	0.02	0.005348
745 0.015788	0.020818	0.020083	0.02	0.005351
750 0.01577	0.020828	0.020084	0.02	0.005355
755 0.015751	0.020841	0.020085	0.02	0.005358
760 0.015738	0.020854	0.020086	0.02	0.005361
765 0.015725	0.020868	0.020088	0.02	0.005364
770 0.015713	0.020883	0.020089	0.02	0.005367
775 0.015701	0.020897	0.02009	0.02	0.005371
780 0.015689	0.020912	0.020091	0.02	0.005374
785 0.015678	0.020926	0.020092	0.02	0.005377
790 dry	0.02094	0.020094	0.02	0.00538
795 dry	0.020952	0.020095	0.02	0.005383
800 dry	0.020962	0.020096	0.02	0.005386
805 dry	0.020971	0.020097	0.02	0.00539
810 dry	0.020977	0.020098	0.02	0.005393
815 dry	0.020983	0.0201	0.02	0.005396
820 dry	0.020986	0.020101	0.02	0.005399
825 dry	0.020988	0.020102	0.02	0.005402
830 dry	0.020988	0.020103	0.02	0.005405
835 dry	0.020987	0.020104	0.02	0.005409
840 dry	0.020984	0.020105	0.02	0.005412
845 dry	0.02098	0.020107	0.02	0.005415
850 dry	0.020975	0.020108	0.02	0.005418
855 dry	0.020969	0.020109	0.02	0.005421
860 dry	0.020964	0.02011	0.02	0.005424
865 dry	0.020957	0.020111	0.02	0.005428
870 dry	0.020948	0.020112	0.02	0.005431
875 dry	0.02094	0.020113	0.02	0.005434
880 dry	0.02093	0.020114	0.02	0.005437
885 dry	0.020921	0.020116	0.02	0.00544
890 dry	0.020911	0.020117	0.02	0.005444
895 dry	0.020902	0.020118	0.02	0.005447
900 dry	0.020892	0.020119	0.02	0.00545
905 dry	0.020883	0.02012	0.02	0.005453
910 dry	0.020874	0.020121	0.02	0.005456
915 dry	0.020867	0.020122	0.02	0.00546
920 dry	0.020861	0.020124	0.02	0.005463

925 dry	0.020856	0.020125	0.02	0.005466
930 dry	0.020853	0.020126	0.02	0.00547
935 0.015452	0.020854	0.020127	0.02	0.005473
940 0.015438	0.020859	0.020128	0.02	0.005476
945 0.015421	0.020866	0.02013	0.02	0.005479
950 0.015404	0.020875	0.020131	0.02	0.005483
955 0.015386	0.020886	0.020132	0.02	0.005486
960 0.015374	0.020899	0.020134	0.02	0.005489
965 0.015362	0.020912	0.020135	0.02	0.005493
970 0.01535	0.020925	0.020137	0.02	0.005496
975 0.015339	0.020939	0.020138	0.02	0.005499
980 0.015328	0.020952	0.02014	0.02	0.005502
985 0.015318	0.020966	0.020141	0.02	0.005505
990 dry	0.020978	0.020143	0.02	0.005508
995 dry	0.020989	0.020144	0.02	0.005512
1000 dry	0.020998	0.020146	0.02	0.005515

Year	Alluvial	UC	MC	LC	SAG
1	0.021415	0.020077	0.019895		0.02 0.005
2	0.021334	0.020077	0.019894		0.02 0.005
3	0.021253	0.020077	0.019893		0.02 0.005
4	0.021171	0.020077	0.019892		0.02 0.005001
5	0.021089	0.020077	0.019892		0.02 0.005001
6	0.021008	0.020077	0.019891		0.02 0.005001
7	0.020928	0.020077	0.01989		0.02 0.005001
8	0.020849	0.020077	0.019889		0.02 0.005001
9	0.020772	0.020077	0.019888		0.02 0.005001
10	0.020694	0.020077	0.019888		0.02 0.005001
11	0.020616	0.020077	0.019887		0.02 0.005001
12	0.020538	0.020077	0.019886		0.02 0.005001
13	0.020464	0.020077	0.019885		0.02 0.005001
14	0.020396	0.020077	0.019885		0.02 0.005001
15	0.02033	0.020077	0.019884		0.02 0.005001
16	0.020266	0.020077	0.019883		0.02 0.005001
17	0.020202	0.020077	0.019882		0.02 0.005002
18	0.020139	0.020077	0.019881		0.02 0.005002
19	0.020077	0.020077	0.019881		0.02 0.005002
20	0.020017	0.020077	0.01988		0.02 0.005002
21	0.019957	0.020077	0.019879		0.02 0.005002
22	0.019899	0.020077	0.019878		0.02 0.005002
23	0.019842	0.020076	0.019878		0.02 0.005002
24	0.019787	0.020076	0.019877		0.02 0.005002
25	0.01973	0.020076	0.019876		0.02 0.005002
26	0.019673	0.020076	0.019876		0.02 0.005002
27	0.019616	0.020076	0.019875		0.02 0.005003
28	0.019559	0.020076	0.019874		0.02 0.005003
29	0.019503	0.020076	0.019873		0.02 0.005003
30	0.019446	0.020076	0.019873		0.02 0.005003
31	0.01939	0.020076	0.019872		0.02 0.005003
32	0.019333	0.020076	0.019871		0.02 0.005003
33	0.019277	0.020076	0.019871		0.02 0.005003
34	0.019221	0.020076	0.01987		0.02 0.005003
35	0.019165	0.020076	0.019869		0.02 0.005004
36	0.019109	0.020076	0.019869		0.02 0.005004
37	0.019057	0.020076	0.019868		0.02 0.005004
38	0.019008	0.020076	0.019867		0.02 0.005004
39	0.018962	0.020076	0.019866		0.02 0.005004
40	0.018918	0.020076	0.019866		0.02 0.005004
41	0.018877	0.020076	0.019865		0.02 0.005005
42	0.018839	0.020076	0.019864		0.02 0.005005
43	0.018803	0.020076	0.019864		0.02 0.005005
44	0.01877	0.020076	0.019863		0.02 0.005005

45	0.01874	0.020076	0.019863	0.02	0.005005
46	0.018711	0.020076	0.019862	0.02	0.005005
47	0.018685	0.020076	0.019861	0.02	0.005006
48	0.01866	0.020076	0.019861	0.02	0.005006
49	0.018637	0.020076	0.01986	0.02	0.005006
50	0.018629	0.020076	0.01986	0.02	0.005006
55	0.018597	0.020076	0.019857	0.02	0.005007
60	0.018558	0.020076	0.019855	0.02	0.005008
65	0.018498	0.020076	0.019853	0.02	0.005009
70	0.018461	0.020076	0.019851	0.02	0.00501
75	0.018436	0.020075	0.01985	0.02	0.005011
80	0.018419	0.020075	0.019848	0.02	0.005012
85	0.018409	0.020075	0.019847	0.02	0.005014
90	0.018404	0.020075	0.019846	0.02	0.005015
95	0.018402	0.020075	0.019844	0.02	0.005016
100	0.018403	0.020075	0.019844	0.02	0.005018
105	0.018406	0.020075	0.019844	0.02	0.005019
110	0.018413	0.020075	0.019844	0.02	0.00502
115	0.018416	0.020075	0.019843	0.02	0.005022
120	0.018416	0.020075	0.019843	0.02	0.005023
125	0.018414	0.020075	0.019842	0.02	0.005025
130	0.018411	0.020075	0.019841	0.02	0.005027
135	0.018402	0.020075	0.019841	0.02	0.005028
140	0.01839	0.020075	0.01984	0.02	0.00503
145	0.018363	0.020075	0.01984	0.02	0.005032
150	0.018313	0.020075	0.019839	0.02	0.005033
155	0.018241	0.020075	0.019839	0.02	0.005035
160	0.018201	0.020075	0.019839	0.02	0.005037
165	0.018156	0.020075	0.01984	0.02	0.005039
170	0.018108	0.020075	0.01984	0.02	0.005041
175	0.01806	0.020075	0.019841	0.02	0.005043
180	0.018012	0.020076	0.019841	0.02	0.005045
185	0.017966	0.020076	0.019842	0.02	0.005047
190	0.01793	0.020076	0.019843	0.02	0.005049
195	0.0179	0.020076	0.019843	0.02	0.005051
200	0.017879	0.020076	0.019844	0.02	0.005053
205	0.017865	0.020076	0.019845	0.02	0.005055
210	0.017856	0.020076	0.019846	0.02	0.005057
215	0.017852	0.020076	0.019847	0.02	0.00506
220	0.017851	0.020076	0.019848	0.02	0.005062
225	0.017851	0.020076	0.019849	0.02	0.005064
230	0.01785	0.020076	0.01985	0.02	0.005066
235	0.017848	0.020076	0.019851	0.02	0.005068
240	0.017847	0.020076	0.019852	0.02	0.005071
245	0.017845	0.020076	0.019853	0.02	0.005073

250	0.017843	0.020076	0.019855	0.02	0.005075
255	0.01784	0.020076	0.019856	0.02	0.005078
260	0.017837	0.020076	0.019857	0.02	0.00508
265	0.017833	0.020076	0.019858	0.02	0.005082
270	0.017828	0.020076	0.019859	0.02	0.005085
275	0.017823	0.020076	0.019861	0.02	0.005087
280	0.017817	0.020076	0.019862	0.02	0.00509
285	0.017811	0.020076	0.019863	0.02	0.005092
290	0.017804	0.020076	0.019864	0.02	0.005094
295	0.017796	0.020076	0.019866	0.02	0.005097
300	0.017788	0.020076	0.019867	0.02	0.0051
305	0.01778	0.020076	0.019868	0.02	0.005102
310	0.017771	0.020076	0.01987	0.02	0.005105
315	0.017755	0.020076	0.019871	0.02	0.005108
320	0.017737	0.020076	0.019872	0.02	0.00511
325	0.017719	0.020076	0.019874	0.02	0.005113
330	0.017699	0.020076	0.019875	0.02	0.005116
335	0.017678	0.020077	0.019876	0.02	0.005119
340	0.017656	0.020077	0.019878	0.02	0.005122
345	0.017623	0.020077	0.019879	0.02	0.005125
350	0.017582	0.020077	0.019881	0.02	0.005128
355	0.017536	0.020077	0.019882	0.02	0.005131
360	0.017496	0.020077	0.019884	0.02	0.005134
365	0.017459	0.020077	0.019885	0.02	0.005137
370	0.017423	0.020077	0.019887	0.02	0.005141
375	0.017386	0.020077	0.019889	0.02	0.005144
380	0.01735	0.020077	0.01989	0.02	0.005147
385	0.017314	0.020077	0.019892	0.02	0.005151
390	0.017295	0.020078	0.019894	0.02	0.005154
395	0.017286	0.020078	0.019896	0.02	0.005158
400	0.017279	0.020078	0.019898	0.02	0.005161
405	0.017273	0.020078	0.0199	0.02	0.005165
410	0.017268	0.020078	0.019902	0.02	0.005168
415	0.017262	0.020078	0.019905	0.02	0.005172
420	0.017256	0.020078	0.019907	0.02	0.005176
425	0.01725	0.020078	0.019909	0.02	0.005179
430	0.017245	0.020078	0.019911	0.02	0.005183
435	0.01724	0.020078	0.019914	0.02	0.005187
440	0.017235	0.020078	0.019916	0.02	0.005191
445	0.01723	0.020078	0.019918	0.02	0.005194
450	0.017225	0.020078	0.019921	0.02	0.005198
455	0.017219	0.020078	0.019923	0.02	0.005202
460	0.017214	0.020078	0.019925	0.02	0.005206
465	0.017208	0.020078	0.019928	0.02	0.00521
470	0.017201	0.020078	0.01993	0.02	0.005214

475	0.017194	0.020078	0.019933	0.02	0.005218
480	0.017187	0.020078	0.019935	0.02	0.005222
485	0.01718	0.020078	0.019937	0.02	0.005226
490	0.017172	0.020078	0.01994	0.02	0.00523
495	0.017164	0.020078	0.019942	0.02	0.005234
500	0.017155	0.020078	0.019945	0.02	0.005238
505	0.017147	0.020078	0.019947	0.02	0.005242
510	0.017138	0.020078	0.01995	0.02	0.005246
515	0.017122	0.020078	0.019952	0.02	0.00525
520	0.017106	0.020078	0.019955	0.02	0.005254
525	0.017089	0.020078	0.019957	0.02	0.005258
530	0.017071	0.020078	0.01996	0.02	0.005262
535	0.017052	0.020078	0.019962	0.02	0.005266
540	0.017032	0.020078	0.019965	0.02	0.005271
545	0.017003	0.020078	0.019968	0.02	0.005275
550	0.016967	0.020078	0.01997	0.02	0.005279
555	0.016928	0.020078	0.019973	0.02	0.005283
560	0.016894	0.020078	0.019975	0.02	0.005287
565	0.016863	0.020078	0.019978	0.02	0.005291
570	0.016833	0.020078	0.019981	0.02	0.005295
575	0.016803	0.020079	0.019984	0.02	0.005299
580	0.016773	0.020079	0.019986	0.02	0.005303
585	0.016743	0.020079	0.019989	0.02	0.005307
590	0.016725	0.020079	0.019992	0.02	0.005311
595	0.016717	0.020079	0.019995	0.02	0.005315
600	0.016711	0.020079	0.019998	0.02	0.005319
605	0.016706	0.020079	0.020001	0.02	0.005323
610	0.0167	0.020079	0.020004	0.02	0.005326
615	0.016694	0.020079	0.020007	0.02	0.00533
620	0.016688	0.020079	0.02001	0.02	0.005334
625	0.016683	0.020079	0.020013	0.02	0.005337
630	0.016678	0.020079	0.020016	0.02	0.005341
635	0.016673	0.020079	0.020019	0.02	0.005345
640	0.016668	0.020079	0.020022	0.02	0.005348
645	0.016663	0.020079	0.020025	0.02	0.005352
650	0.016658	0.020079	0.020027	0.02	0.005355
655	0.016653	0.020079	0.02003	0.02	0.005359
660	0.016647	0.020079	0.020033	0.02	0.005362
665	0.016641	0.020079	0.020035	0.02	0.005366
670	0.016635	0.020079	0.020037	0.02	0.005369
675	0.016629	0.020079	0.02004	0.019999	0.005372
680	0.016622	0.020079	0.020042	0.019999	0.005376
685	0.016615	0.020079	0.020044	0.019999	0.005379
690	0.016608	0.020079	0.020046	0.019999	0.005382
695	0.0166	0.020079	0.020048	0.019999	0.005386

700	0.016592	0.020078	0.020049	0.019999	0.005389
705	0.016584	0.020078	0.020051	0.019999	0.005392
710	0.016576	0.020078	0.020053	0.019999	0.005396
715	0.016562	0.020078	0.020054	0.019999	0.005399
720	0.016547	0.020078	0.020056	0.019999	0.005402
725	0.016532	0.020078	0.020057	0.019999	0.005405
730	0.016515	0.020078	0.020058	0.019999	0.005408
735	0.016498	0.020078	0.020059	0.019999	0.005412
740	0.016481	0.020078	0.02006	0.019999	0.005415
745	0.016455	0.020078	0.020061	0.019999	0.005418
750	0.016423	0.020078	0.020062	0.019999	0.005421
755	0.016389	0.020078	0.020063	0.019999	0.005425
760	0.016359	0.020078	0.020063	0.019999	0.005428
765	0.016332	0.020078	0.020064	0.019999	0.005431
770	0.016305	0.020078	0.020064	0.019999	0.005434
775	0.016279	0.020078	0.020065	0.019999	0.005437
780	0.016253	0.020078	0.020066	0.019999	0.00544
785	0.016226	0.020079	0.020066	0.019999	0.005443
790	0.016211	0.020079	0.020067	0.019999	0.005446
795	0.016204	0.020079	0.020067	0.019999	0.005449
800	0.016198	0.020079	0.020067	0.019999	0.005452
805	0.016193	0.020079	0.020068	0.019999	0.005455
810	0.016187	0.020079	0.020068	0.019999	0.005458
815	0.016182	0.020079	0.020069	0.019999	0.005461
820	0.016177	0.020079	0.020069	0.019999	0.005464
825	0.016172	0.020079	0.020069	0.019999	0.005467
830	0.016167	0.020079	0.020069	0.019999	0.00547
835	0.016162	0.020079	0.02007	0.019999	0.005473
840	0.016157	0.020079	0.02007	0.019999	0.005476
845	0.016153	0.020079	0.02007	0.019999	0.005478
850	0.016148	0.020079	0.020069	0.019999	0.005481
855	0.016143	0.020078	0.020069	0.019999	0.005484
860	0.016138	0.020078	0.020069	0.019999	0.005487
865	0.016133	0.020078	0.020068	0.019999	0.00549
870	0.016127	0.020078	0.020068	0.019999	0.005492
875	0.016121	0.020078	0.020067	0.019999	0.005495
880	0.016115	0.020078	0.020066	0.019999	0.005498
885	0.016108	0.020078	0.020066	0.019999	0.005501
890	0.016101	0.020078	0.020065	0.019999	0.005503
895	0.016094	0.020078	0.020064	0.019999	0.005506
900	0.016087	0.020077	0.020062	0.019999	0.005509
905	0.01608	0.020077	0.020061	0.019999	0.005512
910	0.016072	0.020077	0.02006	0.019999	0.005514
915	0.01606	0.020077	0.020058	0.019999	0.005517
920	0.016046	0.020077	0.020057	0.019999	0.00552

925	0.016032	0.020077	0.020055	0.019999	0.005523
930	0.016017	0.020077	0.020054	0.019999	0.005526
935	0.016002	0.020077	0.020052	0.019999	0.005528
940	0.015986	0.020077	0.02005	0.019999	0.005531
945	0.015963	0.020077	0.020048	0.019999	0.005534
950	0.015935	0.020077	0.020046	0.019999	0.005537
955	0.015904	0.020077	0.020044	0.019999	0.00554
960	0.015878	0.020077	0.020041	0.019999	0.005543
965	0.015854	0.020077	0.020039	0.019999	0.005545
970	0.01583	0.020077	0.020037	0.019999	0.005548
975	0.015807	0.020077	0.020034	0.019999	0.005551
980	0.015783	0.020077	0.020032	0.019999	0.005554
985	0.01576	0.020077	0.020029	0.019999	0.005557
990	0.015746	0.020077	0.020027	0.019999	0.00556
995	0.01574	0.020077	0.020024	0.019999	0.005562
1000	0.015734	0.020077	0.020022	0.019999	0.005565

Year	Alluvial	UC	MC	LC	SAG
1 dry		absent	0.020002		0.02 0.005
2 dry		absent	0.020003		0.02 0.005
3 dry		absent	0.020003		0.02 0.005
4 dry		absent	0.020004		0.02 0.005
5 dry		absent	0.020004		0.02 0.005
6 dry		absent	0.020005		0.02 0.005001
7 dry		absent	0.020005		0.02 0.005001
8 dry		absent	0.020005		0.02 0.005001
9 dry		absent	0.020006		0.02 0.005001
10 dry		absent	0.020006		0.02 0.005001
11 dry		absent	0.020007		0.02 0.005001
12 dry		absent	0.020007		0.02 0.005001
13 dry		absent	0.020008		0.02 0.005001
14 dry		absent	0.020008		0.02 0.005001
15 dry		absent	0.020008		0.02 0.005001
16 dry		absent	0.020009		0.02 0.005001
17 dry		absent	0.020009		0.02 0.005001
18 dry		absent	0.02001		0.02 0.005001
19 dry		absent	0.02001		0.02 0.005001
20 dry		absent	0.020011		0.02 0.005001
21 dry		absent	0.020011		0.02 0.005001
22 dry		absent	0.020012		0.02 0.005001
23 dry		absent	0.020012		0.02 0.005002
24 dry		absent	0.020012		0.02 0.005002
25 dry		absent	0.020013		0.02 0.005002
26 dry		absent	0.020013		0.02 0.005002
27 dry		absent	0.020014		0.02 0.005002
28 dry		absent	0.020014		0.02 0.005002
29 dry		absent	0.020014		0.02 0.005002
30 dry		absent	0.020015		0.02 0.005002
31 dry		absent	0.020015		0.02 0.005002
32 dry		absent	0.020016		0.02 0.005002
33 dry		absent	0.020016		0.02 0.005002
34 dry		absent	0.020017		0.02 0.005002
35 dry		absent	0.020018		0.02 0.005003
36 dry		absent	0.020018		0.02 0.005003
37 dry		absent	0.020019		0.02 0.005003
38 dry		absent	0.020019		0.02 0.005003
39 dry		absent	0.02002		0.02 0.005003
40 dry		absent	0.02002		0.02 0.005003
41 dry		absent	0.020021		0.02 0.005003
42 dry		absent	0.020021		0.02 0.005003
43 dry		absent	0.020022		0.02 0.005003
44 dry		absent	0.020022		0.02 0.005004

45 dry	absent	0.020023	0.02	0.005004
46 dry	absent	0.020024	0.02	0.005004
47 dry	absent	0.020024	0.02	0.005004
48 dry	absent	0.020025	0.02	0.005004
49 dry	absent	0.020025	0.02	0.005004
50 dry	absent	0.020026	0.02	0.005004
55 dry	absent	0.020028	0.02	0.005005
60 dry	absent	0.02003	0.02	0.005005
65 dry	absent	0.020032	0.02	0.005006
70 dry	absent	0.020034	0.02	0.005007
75 dry	absent	0.020036	0.02	0.005008
80 dry	absent	0.020038	0.02	0.005008
85 dry	absent	0.02004	0.02	0.005009
90 dry	absent	0.020041	0.02	0.00501
95 dry	absent	0.020043	0.02	0.005011
100 dry	absent	0.020044	0.02	0.005012
105 dry	absent	0.020046	0.02	0.005013
110 dry	absent	0.020047	0.02	0.005014
115 dry	absent	0.020049	0.02	0.005015
120 dry	absent	0.02005	0.02	0.005016
125 dry	absent	0.020051	0.02	0.005017
130 dry	absent	0.020052	0.02	0.005018
135 dry	absent	0.020053	0.02	0.005019
140 dry	absent	0.020054	0.02	0.00502
145 dry	absent	0.020055	0.02	0.005021
150 dry	absent	0.020055	0.02	0.005023
155 dry	absent	0.020056	0.02	0.005024
160 dry	absent	0.020057	0.02	0.005025
165 dry	absent	0.020058	0.02	0.005027
170 dry	absent	0.020058	0.02	0.005028
175 dry	absent	0.020059	0.02	0.00503
180 dry	absent	0.02006	0.02	0.005031
185 dry	absent	0.020061	0.02	0.005032
190 dry	absent	0.020062	0.02	0.005034
195 dry	absent	0.020063	0.02	0.005036
200 dry	absent	0.020063	0.02	0.005037
205 dry	absent	0.020064	0.02	0.005039
210 dry	absent	0.020065	0.02	0.00504
215 dry	absent	0.020066	0.02	0.005042
220 dry	absent	0.020066	0.02	0.005044
225 dry	absent	0.020067	0.02	0.005046
230 dry	absent	0.020068	0.02	0.005047
235 dry	absent	0.020068	0.02	0.005049
240 dry	absent	0.020068	0.02	0.005051
245 dry	absent	0.020068	0.02	0.005053

250 dry	absent	0.020068	0.02	0.005055
255 dry	absent	0.020068	0.02	0.005057
260 dry	absent	0.020068	0.02	0.005059
265 dry	absent	0.020068	0.02	0.005061
270 dry	absent	0.020068	0.02	0.005063
275 dry	absent	0.020068	0.02	0.005065
280 dry	absent	0.020068	0.02	0.005067
285 dry	absent	0.020067	0.02	0.005069
290 dry	absent	0.020067	0.02	0.005071
295 dry	absent	0.020066	0.02	0.005073
300 dry	absent	0.020066	0.02	0.005075
305 dry	absent	0.020065	0.02	0.005077
310 dry	absent	0.020065	0.02	0.00508
315 dry	absent	0.020064	0.02	0.005082
320 dry	absent	0.020063	0.02	0.005084
325 dry	absent	0.020062	0.02	0.005087
330 dry	absent	0.020061	0.02	0.005089
335 dry	absent	0.02006	0.02	0.005091
340 dry	absent	0.020059	0.02	0.005094
345 dry	absent	0.020058	0.02	0.005096
350 dry	absent	0.020056	0.020001	0.005099
355 dry	absent	0.020055	0.020001	0.005102
360 dry	absent	0.020054	0.020001	0.005104
365 dry	absent	0.020053	0.020001	0.005107
370 dry	absent	0.020052	0.020001	0.00511
375 dry	absent	0.020052	0.020001	0.005113
380 dry	absent	0.020051	0.020001	0.005116
385 dry	absent	0.02005	0.020001	0.00512
390 dry	absent	0.02005	0.020001	0.005123
395 dry	absent	0.02005	0.020001	0.005126
400 dry	absent	0.02005	0.020001	0.00513
405 dry	absent	0.020049	0.020001	0.005134
410 dry	absent	0.020049	0.020001	0.005137
415 dry	absent	0.020048	0.020001	0.005141
420 dry	absent	0.020047	0.020001	0.005146
425 dry	absent	0.020047	0.020001	0.00515
430 dry	absent	0.020046	0.020001	0.005154
435 dry	absent	0.020045	0.020001	0.005159
440 dry	absent	0.020045	0.020001	0.005163
445 dry	absent	0.020044	0.020001	0.005168
450 dry	absent	0.020044	0.020001	0.005173
455 dry	absent	0.020043	0.020002	0.005178
460 dry	absent	0.020042	0.020002	0.005183
465 dry	absent	0.020041	0.020002	0.005189
470 dry	absent	0.02004	0.020002	0.005194

475 dry	absent	0.020039	0.020002	0.0052
480 dry	absent	0.020039	0.020002	0.005205
485 dry	absent	0.020038	0.020002	0.005211
490 dry	absent	0.020036	0.020002	0.005217
495 dry	absent	0.020035	0.020002	0.005223
500 dry	absent	0.020034	0.020002	0.005229
505 dry	absent	0.020033	0.020002	0.005235
510 dry	absent	0.020032	0.020002	0.005241
515 dry	absent	0.02003	0.020002	0.005248
520 dry	absent	0.020028	0.020002	0.005254
525 dry	absent	0.020026	0.020003	0.00526
530 dry	absent	0.020024	0.020003	0.005266
535 dry	absent	0.020022	0.020003	0.005273
540 dry	absent	0.020019	0.020003	0.005279
545 dry	absent	0.020017	0.020003	0.005286
550 dry	absent	0.020014	0.020003	0.005292
555 dry	absent	0.020011	0.020003	0.005298
560 dry	absent	0.020009	0.020003	0.005304
565 dry	absent	0.020008	0.020003	0.00531
570 dry	absent	0.020006	0.020003	0.005317
575 dry	absent	0.020004	0.020003	0.005323
580 dry	absent	0.020002	0.020004	0.005329
585 dry	absent	0.020001	0.020004	0.005335
590 dry	absent	0.02	0.020004	0.00534
595 dry	absent	0.019999	0.020004	0.005346
600 dry	absent	0.019998	0.020004	0.005352
605 dry	absent	0.019996	0.020004	0.005357
610 dry	absent	0.019995	0.020004	0.005362
615 dry	absent	0.019994	0.020004	0.005368
620 dry	absent	0.019993	0.020004	0.005373
625 dry	absent	0.019992	0.020005	0.005378
630 dry	absent	0.01999	0.020005	0.005383
635 dry	absent	0.019989	0.020005	0.005388
640 dry	absent	0.019988	0.020005	0.005392
645 dry	absent	0.019987	0.020005	0.005397
650 dry	absent	0.019985	0.020005	0.005402
655 dry	absent	0.019984	0.020005	0.005406
660 dry	absent	0.019983	0.020005	0.00541
665 dry	absent	0.019981	0.020005	0.005414
670 dry	absent	0.01998	0.020005	0.005419
675 dry	absent	0.019978	0.020006	0.005423
680 dry	absent	0.019977	0.020006	0.005426
685 dry	absent	0.019975	0.020006	0.00543
690 dry	absent	0.019973	0.020006	0.005434
695 dry	absent	0.019972	0.020006	0.005437

700 dry	absent	0.01997	0.020006	0.005441
705 dry	absent	0.019968	0.020006	0.005444
710 dry	absent	0.019966	0.020006	0.005448
715 dry	absent	0.019963	0.020006	0.005451
720 dry	absent	0.01996	0.020006	0.005454
725 dry	absent	0.019957	0.020006	0.005457
730 dry	absent	0.019954	0.020007	0.00546
735 dry	absent	0.019951	0.020007	0.005463
740 dry	absent	0.019948	0.020007	0.005466
745 dry	absent	0.019944	0.020007	0.005469
750 dry	absent	0.019939	0.020007	0.005471
755 dry	absent	0.019935	0.020007	0.005474
760 dry	absent	0.019932	0.020007	0.005477
765 dry	absent	0.019929	0.020007	0.005479
770 dry	absent	0.019926	0.020007	0.005482
775 dry	absent	0.019923	0.020007	0.005484
780 dry	absent	0.01992	0.020008	0.005486
785 dry	absent	0.019917	0.020008	0.005489
790 dry	absent	0.019915	0.020008	0.005491
795 dry	absent	0.019913	0.020008	0.005493
800 dry	absent	0.019911	0.020008	0.005496
805 dry	absent	0.019909	0.020008	0.005498
810 dry	absent	0.019907	0.020008	0.0055
815 dry	absent	0.019905	0.020008	0.005502
820 dry	absent	0.019903	0.020008	0.005504
825 dry	absent	0.019901	0.020008	0.005506
830 dry	absent	0.0199	0.020008	0.005508
835 dry	absent	0.019898	0.020009	0.00551
840 dry	absent	0.019896	0.020009	0.005512
845 dry	absent	0.019894	0.020009	0.005513
850 dry	absent	0.019892	0.020009	0.005515
855 dry	absent	0.01989	0.020009	0.005517
860 dry	absent	0.019888	0.020009	0.005519
865 dry	absent	0.019886	0.020009	0.00552
870 dry	absent	0.019884	0.020009	0.005522
875 dry	absent	0.019881	0.020009	0.005524
880 dry	absent	0.019879	0.020009	0.005525
885 dry	absent	0.019877	0.020009	0.005527
890 dry	absent	0.019874	0.020009	0.005529
895 dry	absent	0.019872	0.020009	0.00553
900 dry	absent	0.019869	0.020009	0.005532
905 dry	absent	0.019866	0.020009	0.005533
910 dry	absent	0.019864	0.020009	0.005535
915 dry	absent	0.01986	0.02001	0.005536
920 dry	absent	0.019856	0.02001	0.005538

925 dry	absent	0.019852	0.02001	0.005539
930 dry	absent	0.019848	0.02001	0.005541
935 dry	absent	0.019844	0.02001	0.005542
940 dry	absent	0.019839	0.02001	0.005544
945 dry	absent	0.019833	0.02001	0.005545
950 dry	absent	0.019827	0.02001	0.005547
955 dry	absent	0.019822	0.02001	0.005548
960 dry	absent	0.019817	0.02001	0.00555
965 dry	absent	0.019813	0.02001	0.005552
970 dry	absent	0.019808	0.02001	0.005553
975 dry	absent	0.019804	0.02001	0.005555
980 dry	absent	0.0198	0.02001	0.005557
985 dry	absent	0.019796	0.02001	0.005558
990 dry	absent	0.019793	0.02001	0.00556
995 dry	absent	0.01979	0.02001	0.005562
1000 dry	absent	0.019787	0.02001	0.005564

Year	Alluvial	UC	MC	LC	SAG
1 dry		absent	absent		0.02 0.005001
2 dry		absent	absent		0.02 0.005001
3 dry		absent	absent		0.02 0.005001
4 dry		absent	absent		0.02 0.005001
5 dry		absent	absent		0.02 0.005001
6 dry		absent	absent		0.02 0.005001
7 dry		absent	absent		0.02 0.005002
8 dry		absent	absent		0.02 0.005002
9 dry		absent	absent		0.02 0.005002
10 dry		absent	absent		0.02 0.005002
11 dry		absent	absent		0.02 0.005002
12 dry		absent	absent		0.02 0.005002
13 dry		absent	absent		0.02 0.005002
14 dry		absent	absent		0.02 0.005003
15 dry		absent	absent		0.02 0.005003
16 dry		absent	absent		0.02 0.005003
17 dry		absent	absent		0.02 0.005003
18 dry		absent	absent		0.02 0.005003
19 dry		absent	absent		0.02 0.005004
20 dry		absent	absent		0.02 0.005004
21 dry		absent	absent		0.02 0.005004
22 dry		absent	absent		0.02 0.005004
23 dry		absent	absent		0.02 0.005005
24 dry		absent	absent		0.02 0.005005
25 dry		absent	absent		0.02 0.005005
26 dry		absent	absent		0.02 0.005005
27 dry		absent	absent		0.02 0.005005
28 dry		absent	absent	0.019999	0.005006
29 dry		absent	absent	0.019999	0.005006
30 dry		absent	absent	0.019999	0.005006
31 dry		absent	absent	0.019999	0.005006
32 dry		absent	absent	0.019999	0.005007
33 dry		absent	absent	0.019999	0.005007
34 dry		absent	absent	0.019999	0.005007
35 dry		absent	absent	0.019999	0.005008
36 dry		absent	absent	0.019999	0.005008
37 dry		absent	absent	0.019999	0.005008
38 dry		absent	absent	0.019998	0.005008
39 dry		absent	absent	0.019998	0.005009
40 dry		absent	absent	0.019998	0.005009
41 dry		absent	absent	0.019998	0.005009
42 dry		absent	absent	0.019998	0.00501
43 dry		absent	absent	0.019997	0.00501
44 dry		absent	absent	0.019997	0.00501

45 dry	absent	absent	0.019997	0.005011
46 dry	absent	absent	0.019997	0.005011
47 dry	absent	absent	0.019996	0.005011
48 dry	absent	absent	0.019996	0.005012
49 dry	absent	absent	0.019996	0.005012
50 dry	absent	absent	0.019996	0.005012
55 dry	absent	absent	0.019994	0.005014
60 dry	absent	absent	0.019991	0.005016
65 dry	absent	absent	0.019988	0.005017
70 dry	absent	absent	0.019985	0.005019
75 dry	absent	absent	0.01998	0.005021
80 dry	absent	absent	0.019976	0.005023
85 dry	absent	absent	0.01997	0.005025
90 dry	absent	absent	0.019964	0.005026
95 dry	absent	absent	0.019957	0.005028
100 dry	absent	absent	0.019949	0.00503
105 dry	absent	absent	0.019941	0.005032
110 dry	absent	absent	0.019932	0.005033
115 dry	absent	absent	0.019923	0.005035
120 dry	absent	absent	0.019913	0.005037
125 dry	absent	absent	0.019903	0.005038
130 dry	absent	absent	0.019892	0.00504
135 dry	absent	absent	0.019882	0.005042
140 dry	absent	absent	0.019871	0.005043
145 dry	absent	absent	0.019861	0.005045
150 dry	absent	absent	0.019851	0.005047
155 dry	absent	absent	0.019843	0.005048
160 dry	absent	absent	0.019837	0.00505
165 dry	absent	absent	0.019832	0.005052
170 dry	absent	absent	0.019827	0.005053
175 dry	absent	absent	0.019823	0.005055
180 dry	absent	absent	0.019819	0.005057
185 dry	absent	absent	0.019815	0.005058
190 dry	absent	absent	0.019811	0.00506
195 dry	absent	absent	0.019808	0.005062
200 dry	absent	absent	0.019806	0.005063
205 dry	absent	absent	0.019803	0.005065
210 dry	absent	absent	0.019801	0.005067
215 dry	absent	absent	0.019798	0.005068
220 dry	absent	absent	0.019796	0.00507
225 dry	absent	absent	0.019794	0.005072
230 dry	absent	absent	0.019793	0.005074
235 dry	absent	absent	0.019791	0.005076
240 dry	absent	absent	0.01979	0.005077
245 dry	absent	absent	0.019788	0.005079

250 dry	absent	absent	0.019787	0.005081
255 dry	absent	absent	0.019786	0.005084
260 dry	absent	absent	0.019785	0.005086
265 dry	absent	absent	0.019784	0.005088
270 dry	absent	absent	0.019783	0.005091
275 dry	absent	absent	0.019782	0.005094
280 dry	absent	absent	0.019781	0.005097
285 dry	absent	absent	0.019781	0.0051
290 dry	absent	absent	0.01978	0.005104
295 dry	absent	absent	0.01978	0.005108
300 dry	absent	absent	0.01978	0.005113
305 dry	absent	absent	0.019779	0.005118
310 dry	absent	absent	0.019779	0.005123
315 dry	absent	absent	0.01978	0.005129
320 dry	absent	absent	0.01978	0.005135
325 dry	absent	absent	0.019781	0.005141
330 dry	absent	absent	0.019782	0.005149
335 dry	absent	absent	0.019783	0.005156
340 dry	absent	absent	0.019784	0.005164
345 dry	absent	absent	0.019785	0.005172
350 dry	absent	absent	0.019785	0.005181
355 dry	absent	absent	0.019785	0.00519
360 dry	absent	absent	0.019788	0.0052
365 dry	absent	absent	0.019791	0.005209
370 dry	absent	absent	0.019795	0.005218
375 dry	absent	absent	0.019799	0.005227
380 dry	absent	absent	0.019804	0.005237
385 dry	absent	absent	0.01981	0.005246
390 dry	absent	absent	0.019816	0.005255
395 dry	absent	absent	0.019822	0.005264
400 dry	absent	absent	0.019829	0.005273
405 dry	absent	absent	0.019837	0.005281
410 dry	absent	absent	0.019846	0.005289
415 dry	absent	absent	0.019855	0.005297
420 dry	absent	absent	0.019866	0.005305
425 dry	absent	absent	0.019878	0.005313
430 dry	absent	absent	0.019891	0.00532
435 dry	absent	absent	0.019905	0.005327
440 dry	absent	absent	0.019921	0.005334
445 dry	absent	absent	0.019938	0.00534
450 dry	absent	absent	0.019957	0.005347
455 dry	absent	absent	0.019977	0.005353
460 dry	absent	absent	0.02	0.00536
465 dry	absent	absent	0.020024	0.005366
470 dry	absent	absent	0.020052	0.005372

475 dry	absent	absent	0.020082	0.005378
480 dry	absent	absent	0.020115	0.005384
485 dry	absent	absent	0.020151	0.00539
490 dry	absent	absent	0.020191	0.005396
495 dry	absent	absent	0.020235	0.005402
500 dry	absent	absent	0.020283	0.005408
505 dry	absent	absent	0.020336	0.005414
510 dry	absent	absent	0.020394	0.005419
515 dry	absent	absent	0.02047	0.005425
520 dry	absent	absent	0.020558	0.005431
525 dry	absent	absent	0.020654	0.005437
530 dry	absent	absent	0.020758	0.005442
535 dry	absent	absent	0.020873	0.005448
540 dry	absent	absent	0.020999	0.005454
545 dry	absent	absent	0.021107	0.005459
550 dry	absent	absent	0.021198	0.005465
555 dry	absent	absent	0.021303	0.005471
560 dry	absent	absent	0.021503	0.005477
565 dry	absent	absent	0.02173	0.005482
570 dry	absent	absent	0.021974	0.005487
575 dry	absent	absent	0.022232	0.005492
580 dry	absent	absent	0.022477	0.005497
585 dry	absent	absent	0.022706	0.005502
590 dry	absent	absent	0.02293	0.005506
595 dry	absent	absent	0.023147	0.005511
600 dry	absent	absent	0.023365	0.005515
605 dry	absent	absent	0.023585	0.005519
610 dry	absent	absent	0.023808	0.005524
615 dry	absent	absent	0.024035	0.005528
620 dry	absent	absent	0.024266	0.005532
625 dry	absent	absent	0.0245	0.005535
630 dry	absent	absent	0.024738	0.005539
635 dry	absent	absent	0.024979	0.005543
640 dry	absent	absent	0.025222	0.005546
645 dry	absent	absent	0.025468	0.00555
650 dry	absent	absent	0.025716	0.005553
655 dry	absent	absent	0.025967	0.005557
660 dry	absent	absent	0.026224	0.00556
665 dry	absent	absent	0.026486	0.005563
670 dry	absent	absent	0.026755	0.005567
675 dry	absent	absent	0.027031	0.00557
680 dry	absent	absent	0.027313	0.005573
685 dry	absent	absent	0.0276	0.005577
690 dry	absent	absent	0.027894	0.00558
695 dry	absent	absent	0.028192	0.005583

700 dry	absent	absent	0.028495	0.005586
705 dry	absent	absent	0.028803	0.005589
710 dry	absent	absent	0.029115	0.005592
715 dry	absent	absent	0.029601	0.005596
720 dry	absent	absent	0.030156	0.005599
725 dry	absent	absent	0.030729	0.005602
730 dry	absent	absent	0.031312	0.005605
735 dry	absent	absent	0.031899	0.005608
740 dry	absent	absent	0.032489	0.005611
745 dry	absent	absent	0.033048	0.005614
750 dry	absent	absent	0.033581	0.005618
755 dry	absent	absent	0.034133	0.005621
760 dry	absent	absent	0.034776	0.005624
765 dry	absent	absent	0.035408	0.005627
770 dry	absent	absent	0.036008	0.005629
775 dry	absent	absent	0.036584	0.005632
780 dry	absent	absent	0.036993	0.005635
785 dry	absent	absent	0.037254	0.005637
790 dry	absent	absent	0.037475	0.00564
795 dry	absent	absent	0.03766	0.005642
800 dry	absent	absent	0.037828	0.005644
805 dry	absent	absent	0.037987	0.005646
810 dry	absent	absent	0.038142	0.005648
815 dry	absent	absent	0.038293	0.00565
820 dry	absent	absent	0.038439	0.005651
825 dry	absent	absent	0.038581	0.005653
830 dry	absent	absent	0.038718	0.005654
835 dry	absent	absent	0.038851	0.005656
840 dry	absent	absent	0.03898	0.005657
845 dry	absent	absent	0.039104	0.005658
850 dry	absent	absent	0.039225	0.00566
855 dry	absent	absent	0.039343	0.005661
860 dry	absent	absent	0.039462	0.005662
865 dry	absent	absent	0.039582	0.005663
870 dry	absent	absent	0.039703	0.005664
875 dry	absent	absent	0.039825	0.005666
880 dry	absent	absent	0.039947	0.005667
885 dry	absent	absent	0.040069	0.005668
890 dry	absent	absent	0.04019	0.005669
895 dry	absent	absent	0.04031	0.005671
900 dry	absent	absent	0.040428	0.005672
905 dry	absent	absent	0.040543	0.005674
910 dry	absent	absent	0.040656	0.005676
915 dry	absent	absent	0.040955	0.005677
920 dry	absent	absent	0.041277	0.005679

925 dry	absent	absent	0.041568	0.005682
930 dry	absent	absent	0.041842	0.005684
935 dry	absent	absent	0.042096	0.005686
940 dry	absent	absent	0.042328	0.005689
945 dry	absent	absent	0.042539	0.005691
950 dry	absent	absent	0.042729	0.005694
955 dry	absent	absent	0.042906	0.005697
960 dry	absent	absent	0.04308	0.0057
965 dry	absent	absent	0.043272	0.005703
970 dry	absent	absent	0.043427	0.005706
975 dry	absent	absent	0.043555	0.005709
980 dry	absent	absent	0.043574	0.005712
985 dry	absent	absent	0.043503	0.005716
990 dry	absent	absent	0.043407	0.005719
995 dry	absent	absent	0.043289	0.005722
1000 dry	absent	absent	0.043164	0.005725

Year	Alluvial	UC	MC	LC	SAG
1 dry		absent	absent		0.02 0.005001
2 dry		absent	absent		0.02 0.005001
3 dry		absent	absent		0.02 0.005002
4 dry		absent	absent		0.02 0.005002
5 dry		absent	absent		0.02 0.005002
6 dry		absent	absent		0.02 0.005002
7 dry		absent	absent		0.02 0.005003
8 dry		absent	absent		0.02 0.005003
9 dry		absent	absent		0.02 0.005003
10 dry		absent	absent		0.02 0.005003
11 dry		absent	absent		0.02 0.005004
12 dry		absent	absent		0.02 0.005004
13 dry		absent	absent		0.02 0.005004
14 dry		absent	absent		0.02 0.005004
15 dry		absent	absent		0.02 0.005005
16 dry		absent	absent		0.02 0.005005
17 dry		absent	absent		0.02 0.005005
18 dry		absent	absent		0.02 0.005006
19 dry		absent	absent		0.02 0.005006
20 dry		absent	absent		0.02 0.005006
21 dry		absent	absent		0.02 0.005007
22 dry		absent	absent		0.02 0.005007
23 dry		absent	absent		0.02 0.005007
24 dry		absent	absent		0.02 0.005008
25 dry		absent	absent		0.02 0.005008
26 dry		absent	absent		0.02 0.005008
27 dry		absent	absent		0.02 0.005009
28 dry		absent	absent		0.02 0.005009
29 dry		absent	absent		0.02 0.00501
30 dry		absent	absent		0.02 0.00501
31 dry		absent	absent		0.02 0.00501
32 dry		absent	absent		0.02 0.005011
33 dry		absent	absent		0.02 0.005011
34 dry		absent	absent		0.02 0.005012
35 dry		absent	absent		0.02 0.005012
36 dry		absent	absent		0.02 0.005013
37 dry		absent	absent		0.02 0.005013
38 dry		absent	absent		0.02 0.005014
39 dry		absent	absent		0.02 0.005014
40 dry		absent	absent		0.02 0.005014
41 dry		absent	absent		0.02 0.005015
42 dry		absent	absent		0.02 0.005015
43 dry		absent	absent		0.02 0.005016
44 dry		absent	absent		0.02 0.005016

45 dry	absent	absent	0.02	0.005017
46 dry	absent	absent	0.02	0.005017
47 dry	absent	absent	0.02	0.005018
48 dry	absent	absent	0.02	0.005018
49 dry	absent	absent	0.02	0.005019
50 dry	absent	absent	0.02	0.005019
55 dry	absent	absent	0.02	0.005021
60 dry	absent	absent	0.02	0.005024
65 dry	absent	absent	0.02	0.005026
70 dry	absent	absent	0.02	0.005029
75 dry	absent	absent	0.02	0.005031
80 dry	absent	absent	0.02	0.005033
85 dry	absent	absent	0.02	0.005036
90 dry	absent	absent	0.02	0.005038
95 dry	absent	absent	0.02	0.00504
100 dry	absent	absent	0.02	0.005042
105 dry	absent	absent	0.02	0.005045
110 dry	absent	absent	0.02	0.005047
115 dry	absent	absent	0.02	0.005049
120 dry	absent	absent	0.02	0.005051
125 dry	absent	absent	0.02	0.005053
130 dry	absent	absent	0.02	0.005055
135 dry	absent	absent	0.019999	0.005057
140 dry	absent	absent	0.019999	0.005059
145 dry	absent	absent	0.019999	0.005061
150 dry	absent	absent	0.019999	0.005063
155 dry	absent	absent	0.019999	0.005065
160 dry	absent	absent	0.019999	0.005067
165 dry	absent	absent	0.019999	0.005069
170 dry	absent	absent	0.019999	0.005071
175 dry	absent	absent	0.019999	0.005073
180 dry	absent	absent	0.019999	0.005075
185 dry	absent	absent	0.019999	0.005077
190 dry	absent	absent	0.019999	0.005079
195 dry	absent	absent	0.019999	0.005081
200 dry	absent	absent	0.019999	0.005083
205 dry	absent	absent	0.019999	0.005085
210 dry	absent	absent	0.019999	0.005087
215 dry	absent	absent	0.019999	0.00509
220 dry	absent	absent	0.019999	0.005092
225 dry	absent	absent	0.019999	0.005095
230 dry	absent	absent	0.019999	0.0051
235 dry	absent	absent	0.019999	0.005105
240 dry	absent	absent	0.019999	0.00511
245 dry	absent	absent	0.019999	0.005117

250 dry	absent	absent	0.019999	0.005125
255 dry	absent	absent	0.019999	0.005135
260 dry	absent	absent	0.019999	0.005147
265 dry	absent	absent	0.019999	0.005161
270 dry	absent	absent	0.019999	0.005177
275 dry	absent	absent	0.019999	0.005196
280 dry	absent	absent	0.019999	0.005218
285 dry	absent	absent	0.019999	0.005242
290 dry	absent	absent	0.019998	0.00527
295 dry	absent	absent	0.019998	0.005299
300 dry	absent	absent	0.019998	0.00533
305 dry	absent	absent	0.019998	0.005364
310 dry	absent	absent	0.019998	0.005399
315 dry	absent	absent	0.019998	0.005435
320 dry	absent	absent	0.019998	0.005472
325 dry	absent	absent	0.019998	0.005509
330 dry	absent	absent	0.019998	0.005545
335 dry	absent	absent	0.019998	0.005581
340 dry	absent	absent	0.019998	0.005615
345 dry	absent	absent	0.019998	0.005649
350 dry	absent	absent	0.019998	0.005682
355 dry	absent	absent	0.019998	0.005712
360 dry	absent	absent	0.019998	0.00574
365 dry	absent	absent	0.019998	0.005766
370 dry	absent	absent	0.019998	0.00579
375 dry	absent	absent	0.019998	0.005812
380 dry	absent	absent	0.019998	0.005831
385 dry	absent	absent	0.019998	0.005849
390 dry	absent	absent	0.019998	0.005865
395 dry	absent	absent	0.019998	0.005879
400 dry	absent	absent	0.019998	0.005891
405 dry	absent	absent	0.019998	0.005902
410 dry	absent	absent	0.019998	0.005912
415 dry	absent	absent	0.019998	0.005921
420 dry	absent	absent	0.019997	0.005928
425 dry	absent	absent	0.019997	0.005935
430 dry	absent	absent	0.019997	0.005941
435 dry	absent	absent	0.019997	0.005947
440 dry	absent	absent	0.019997	0.005951
445 dry	absent	absent	0.019997	0.005956
450 dry	absent	absent	0.019997	0.005959
455 dry	absent	absent	0.019997	0.005962
460 dry	absent	absent	0.019997	0.005964
465 dry	absent	absent	0.019997	0.005966
470 dry	absent	absent	0.019997	0.005967

475 dry	absent	absent	0.019997	0.005967
480 dry	absent	absent	0.019997	0.005966
485 dry	absent	absent	0.019997	0.005965
490 dry	absent	absent	0.019997	0.005964
495 dry	absent	absent	0.019997	0.005961
500 dry	absent	absent	0.019997	0.005959
505 dry	absent	absent	0.019997	0.005955
510 dry	absent	absent	0.019997	0.005952
515 dry	absent	absent	0.019997	0.005948
520 dry	absent	absent	0.019997	0.005944
525 dry	absent	absent	0.019997	0.005939
530 dry	absent	absent	0.019997	0.005934
535 dry	absent	absent	0.019997	0.005928
540 dry	absent	absent	0.019996	0.005923
545 dry	absent	absent	0.019996	0.005917
550 dry	absent	absent	0.019996	0.005911
555 dry	absent	absent	0.019996	0.005905
560 dry	absent	absent	0.019996	0.005899
565 dry	absent	absent	0.019996	0.005892
570 dry	absent	absent	0.019996	0.005886
575 dry	absent	absent	0.019996	0.00588
580 dry	absent	absent	0.019996	0.005874
585 dry	absent	absent	0.019996	0.005869
590 dry	absent	absent	0.019996	0.005864
595 dry	absent	absent	0.019996	0.005858
600 dry	absent	absent	0.019996	0.005853
605 dry	absent	absent	0.019996	0.005848
610 dry	absent	absent	0.019995	0.005844
615 dry	absent	absent	0.019995	0.00584
620 dry	absent	absent	0.019995	0.005836
625 dry	absent	absent	0.019995	0.005832
630 dry	absent	absent	0.019995	0.005829
635 dry	absent	absent	0.019995	0.005827
640 dry	absent	absent	0.019995	0.005824
645 dry	absent	absent	0.019995	0.005822
650 dry	absent	absent	0.019995	0.005821
655 dry	absent	absent	0.019995	0.00582
660 dry	absent	absent	0.019995	0.005819
665 dry	absent	absent	0.019994	0.005819
670 dry	absent	absent	0.019994	0.005818
675 dry	absent	absent	0.019994	0.005819
680 dry	absent	absent	0.019994	0.005819
685 dry	absent	absent	0.019994	0.00582
690 dry	absent	absent	0.019994	0.00582
695 dry	absent	absent	0.019994	0.005821

700 dry	absent	absent	0.019994	0.005822
705 dry	absent	absent	0.019993	0.005824
710 dry	absent	absent	0.019993	0.005825
715 dry	absent	absent	0.019993	0.005827
720 dry	absent	absent	0.019993	0.005828
725 dry	absent	absent	0.019993	0.00583
730 dry	absent	absent	0.019992	0.005831
735 dry	absent	absent	0.019992	0.005833
740 dry	absent	absent	0.019992	0.005835
745 dry	absent	absent	0.019992	0.005836
750 dry	absent	absent	0.019991	0.005838
755 dry	absent	absent	0.019991	0.00584
760 dry	absent	absent	0.019991	0.005842
765 dry	absent	absent	0.01999	0.005843
770 dry	absent	absent	0.01999	0.005845
775 dry	absent	absent	0.019989	0.005847
780 dry	absent	absent	0.019989	0.005849
785 dry	absent	absent	0.019988	0.005851
790 dry	absent	absent	0.019988	0.005853
795 dry	absent	absent	0.019987	0.005855
800 dry	absent	absent	0.019987	0.005857
805 dry	absent	absent	0.019986	0.005859
810 dry	absent	absent	0.019985	0.00586
815 dry	absent	absent	0.019985	0.005862
820 dry	absent	absent	0.019984	0.005864
825 dry	absent	absent	0.019984	0.005866
830 dry	absent	absent	0.019983	0.005868
835 dry	absent	absent	0.019983	0.00587
840 dry	absent	absent	0.019982	0.005873
845 dry	absent	absent	0.019981	0.005875
850 dry	absent	absent	0.019981	0.005877
855 dry	absent	absent	0.01998	0.005879
860 dry	absent	absent	0.019979	0.005882
865 dry	absent	absent	0.019978	0.005884
870 dry	absent	absent	0.019978	0.005886
875 dry	absent	absent	0.019977	0.005889
880 dry	absent	absent	0.019976	0.005891
885 dry	absent	absent	0.019975	0.005894
890 dry	absent	absent	0.019974	0.005896
895 dry	absent	absent	0.019973	0.005898
900 dry	absent	absent	0.019972	0.005901
905 dry	absent	absent	0.019971	0.005903
910 dry	absent	absent	0.01997	0.005905
915 dry	absent	absent	0.019969	0.005907
920 dry	absent	absent	0.019968	0.00591

925 dry	absent	absent	0.019967	0.005912
930 dry	absent	absent	0.019966	0.005914
935 dry	absent	absent	0.019965	0.005916
940 dry	absent	absent	0.019964	0.005918
945 dry	absent	absent	0.019963	0.00592
950 dry	absent	absent	0.019962	0.005922
955 dry	absent	absent	0.019961	0.005924
960 dry	absent	absent	0.01996	0.005925
965 dry	absent	absent	0.019959	0.005927
970 dry	absent	absent	0.019958	0.005929
975 dry	absent	absent	0.019957	0.005931
980 dry	absent	absent	0.019956	0.005933
985 dry	absent	absent	0.019956	0.005935
990 dry	absent	absent	0.019955	0.005936
995 dry	absent	absent	0.019954	0.005938
1000 dry	absent	absent	0.019954	0.00594

Year	Alluvial	UC	MC	LC	SAG
1	0.018045	absent	absent	absent	0.005001
2	0.018075	absent	absent	absent	0.005001
3	0.018104	absent	absent	absent	0.005001
4	0.018129	absent	absent	absent	0.005001
5	0.018153	absent	absent	absent	0.005001
6	0.018174	absent	absent	absent	0.005001
7	0.018194	absent	absent	absent	0.005001
8	0.018213	absent	absent	absent	0.005002
9	0.01823	absent	absent	absent	0.005002
10	0.018247	absent	absent	absent	0.005002
11	0.018262	absent	absent	absent	0.005002
12	0.018275	absent	absent	absent	0.005002
13	0.018288	absent	absent	absent	0.005002
14	0.018301	absent	absent	absent	0.005002
15	0.018313	absent	absent	absent	0.005003
16	0.018325	absent	absent	absent	0.005003
17	0.018336	absent	absent	absent	0.005003
18	0.018348	absent	absent	absent	0.005003
19	0.018359	absent	absent	absent	0.005003
20	0.018371	absent	absent	absent	0.005003
21	0.018384	absent	absent	absent	0.005004
22	0.018398	absent	absent	absent	0.005004
23	0.018413	absent	absent	absent	0.005004
24	0.018428	absent	absent	absent	0.005004
25	0.018444	absent	absent	absent	0.005004
26	0.01846	absent	absent	absent	0.005005
27	0.018476	absent	absent	absent	0.005005
28	0.018492	absent	absent	absent	0.005005
29	0.018508	absent	absent	absent	0.005005
30	0.018525	absent	absent	absent	0.005006
31	0.018541	absent	absent	absent	0.005006
32	0.018558	absent	absent	absent	0.005006
33	0.018575	absent	absent	absent	0.005006
34	0.018591	absent	absent	absent	0.005006
35	0.018608	absent	absent	absent	0.005007
36	0.018626	absent	absent	absent	0.005007
37	0.018643	absent	absent	absent	0.005007
38	0.01866	absent	absent	absent	0.005007
39	0.018678	absent	absent	absent	0.005008
40	0.018695	absent	absent	absent	0.005008
41	0.018713	absent	absent	absent	0.005008
42	0.01873	absent	absent	absent	0.005009
43	0.018748	absent	absent	absent	0.005009
44	0.018765	absent	absent	absent	0.005009

45	0.018782	absent	absent	absent	0.005009
46	0.0188	absent	absent	absent	0.00501
47	0.018817	absent	absent	absent	0.00501
48	0.018834	absent	absent	absent	0.00501
49	0.018851	absent	absent	absent	0.005011
50	0.018868	absent	absent	absent	0.005011
55	0.01895	absent	absent	absent	0.005013
60	0.019028	absent	absent	absent	0.005017
65	0.019103	absent	absent	absent	0.005023
70	0.019172	absent	absent	absent	0.005037
75	0.019237	absent	absent	absent	0.005067
80	0.019298	absent	absent	absent	0.005125
85	0.019354	absent	absent	absent	0.005227
90	0.019407	absent	absent	absent	0.00539
95	0.019457	absent	absent	absent	0.005627
100	0.019504	absent	absent	absent	0.005942
105	0.019549	absent	absent	absent	0.006329
110	0.019593	absent	absent	absent	0.006767
115	0.019632	absent	absent	absent	0.007234
120	0.01967	absent	absent	absent	0.007698
125	0.019708	absent	absent	absent	0.008134
130	0.019745	absent	absent	absent	0.008525
135	0.019783	absent	absent	absent	0.008859
140	0.019822	absent	absent	absent	0.009133
145	0.01986	absent	absent	absent	0.009348
150	0.019903	absent	absent	absent	0.009505
155	0.019942	absent	absent	absent	0.009609
160	0.019964	absent	absent	absent	0.009667
165	0.019976	absent	absent	absent	0.009685
170	0.019985	absent	absent	absent	0.00967
175	0.019992	absent	absent	absent	0.00963
180	0.019998	absent	absent	absent	0.009572
185	0.020004	absent	absent	absent	0.009501
190	0.020012	absent	absent	absent	0.009425
195	0.020019	absent	absent	absent	0.009344
200	0.020023	absent	absent	absent	0.00926
205	0.020029	absent	absent	absent	0.009179
210	0.020036	absent	absent	absent	0.009101
215	0.020042	absent	absent	absent	0.009031
220	0.020047	absent	absent	absent	0.00897
225	0.020051	absent	absent	absent	0.008922
230	0.020055	absent	absent	absent	0.008884
235	0.020058	absent	absent	absent	0.008857
240	0.020061	absent	absent	absent	0.00884
245	0.020063	absent	absent	absent	0.008831

250	0.020065	absent	absent	absent	0.008828
255	0.020066	absent	absent	absent	0.008826
260	0.020066	absent	absent	absent	0.008822
265	0.020067	absent	absent	absent	0.008811
270	0.020067	absent	absent	absent	0.008791
275	0.020067	absent	absent	absent	0.008758
280	0.020067	absent	absent	absent	0.008713
285	0.020068	absent	absent	absent	0.008657
290	0.020068	absent	absent	absent	0.008591
295	0.020069	absent	absent	absent	0.008513
300	0.02007	absent	absent	absent	0.00842
305	0.020072	absent	absent	absent	0.008316
310	0.020074	absent	absent	absent	0.008202
315	0.020074	absent	absent	absent	0.00808
320	0.020075	absent	absent	absent	0.007951
325	0.020076	absent	absent	absent	0.00782
330	0.020079	absent	absent	absent	0.007686
335	0.020085	absent	absent	absent	0.007553
340	0.020093	absent	absent	absent	0.007421
345	0.020101	absent	absent	absent	0.007293
350	0.020115	absent	absent	absent	0.007169
355	0.020137	absent	absent	absent	0.007051
360	0.020168	absent	absent	absent	0.00694
365	0.020203	absent	absent	absent	0.006836
370	0.020243	absent	absent	absent	0.006739
375	0.020291	absent	absent	absent	0.006649
380	0.020347	absent	absent	absent	0.006566
385	0.020414	absent	absent	absent	0.006491
390	0.020491	absent	absent	absent	0.006423
395	0.020573	absent	absent	absent	0.006362
400	0.020659	absent	absent	absent	0.006308
405	0.020781	absent	absent	absent	0.006259
410	0.020913	absent	absent	absent	0.006217
415	0.021049	absent	absent	absent	0.00618
420	0.021191	absent	absent	absent	0.006148
425	0.021337	absent	absent	absent	0.006121
430	0.021486	absent	absent	absent	0.0061
435	0.021637	absent	absent	absent	0.006083
440	0.02179	absent	absent	absent	0.00607
445	0.021944	absent	absent	absent	0.006061
450	0.022097	absent	absent	absent	0.006057
455	0.02225	absent	absent	absent	0.006056
460	0.022405	absent	absent	absent	0.00606
465	0.022566	absent	absent	absent	0.006067
470	0.022732	absent	absent	absent	0.006078

475	0.022906	absent	absent	absent	0.006091
480	0.023088	absent	absent	absent	0.006105
485	0.023279	absent	absent	absent	0.006119
490	0.02348	absent	absent	absent	0.006133
495	0.023693	absent	absent	absent	0.006146
500	0.023917	absent	absent	absent	0.006156
505	0.024155	absent	absent	absent	0.006163
510	0.024406	absent	absent	absent	0.006166
515	0.024702	absent	absent	absent	0.006166
520	0.025045	absent	absent	absent	0.006163
525	0.025429	absent	absent	absent	0.006157
530	0.025859	absent	absent	absent	0.006148
535	0.026336	absent	absent	absent	0.006138
540	0.026858	absent	absent	absent	0.006126
545	0.02746	absent	absent	absent	0.006112
550	0.028171	absent	absent	absent	0.006097
555	0.028967	absent	absent	absent	0.006082
560	0.029804	absent	absent	absent	0.006067
565	0.03064	absent	absent	absent	0.006052
570	0.031487	absent	absent	absent	0.006038
575	0.032351	absent	absent	absent	0.006025
580	0.033231	absent	absent	absent	0.006014
585	0.034123	absent	absent	absent	0.006004
590	0.034986	absent	absent	absent	0.005996
595	0.035779	absent	absent	absent	0.005989
600	0.036521	absent	absent	absent	0.005984
605	0.037232	absent	absent	absent	0.00598
610	0.037908	absent	absent	absent	0.005978
615	0.03855	absent	absent	absent	0.005977
620	0.039158	absent	absent	absent	0.005978
625	0.039732	absent	absent	absent	0.00598
630	0.040274	absent	absent	absent	0.005984
635	0.040783	absent	absent	absent	0.00599
640	0.041258	absent	absent	absent	0.005997
645	0.041701	absent	absent	absent	0.006006
650	0.042113	absent	absent	absent	0.006018
655	0.0425	absent	absent	absent	0.006031
660	0.042871	absent	absent	absent	0.006046
665	0.043233	absent	absent	absent	0.006062
670	0.043588	absent	absent	absent	0.00608
675	0.043939	absent	absent	absent	0.006098
680	0.044288	absent	absent	absent	0.006117
685	0.044636	absent	absent	absent	0.006135
690	0.044985	absent	absent	absent	0.006152
695	0.045333	absent	absent	absent	0.006167

700	0.045683	absent	absent	absent	0.00618
705	0.046034	absent	absent	absent	0.006191
710	0.046386	absent	absent	absent	0.006198
715	0.046777	absent	absent	absent	0.006202
720	0.047238	absent	absent	absent	0.006202
725	0.04773	absent	absent	absent	0.0062
730	0.048235	absent	absent	absent	0.006195
735	0.048745	absent	absent	absent	0.006188
740	0.049253	absent	absent	absent	0.00618
745	0.049775	absent	absent	absent	0.006171
750	0.05034	absent	absent	absent	0.00616
755	0.05091	absent	absent	absent	0.006148
760	0.051459	absent	absent	absent	0.006136
765	0.051949	absent	absent	absent	0.006124
770	0.052398	absent	absent	absent	0.006113
775	0.052816	absent	absent	absent	0.006102
780	0.053207	absent	absent	absent	0.006092
785	0.053572	absent	absent	absent	0.006083
790	0.053911	absent	absent	absent	0.006075
795	0.054193	absent	absent	absent	0.006067
800	0.054437	absent	absent	absent	0.006061
805	0.054644	absent	absent	absent	0.006056
810	0.054828	absent	absent	absent	0.006052
815	0.054993	absent	absent	absent	0.006049
820	0.055141	absent	absent	absent	0.006047
825	0.055272	absent	absent	absent	0.006047
830	0.055389	absent	absent	absent	0.006047
835	0.055492	absent	absent	absent	0.006049
840	0.055582	absent	absent	absent	0.006053
845	0.05566	absent	absent	absent	0.006059
850	0.055727	absent	absent	absent	0.006066
855	0.055784	absent	absent	absent	0.006074
860	0.055836	absent	absent	absent	0.006085
865	0.055884	absent	absent	absent	0.006096
870	0.05593	absent	absent	absent	0.006109
875	0.055974	absent	absent	absent	0.006123
880	0.056018	absent	absent	absent	0.006137
885	0.05606	absent	absent	absent	0.006151
890	0.056103	absent	absent	absent	0.006164
895	0.056144	absent	absent	absent	0.006176
900	0.056185	absent	absent	absent	0.006185
905	0.056226	absent	absent	absent	0.006193
910	0.056266	absent	absent	absent	0.006198
915	0.056298	absent	absent	absent	0.0062
920	0.056355	absent	absent	absent	0.006199

925	0.056419	absent	absent	absent	0.006196
930	0.056479	absent	absent	absent	0.006191
935	0.056534	absent	absent	absent	0.006184
940	0.056581	absent	absent	absent	0.006176
945	0.056603	absent	absent	absent	0.006166
950	0.056624	absent	absent	absent	0.006155
955	0.056639	absent	absent	absent	0.006144
960	0.056662	absent	absent	absent	0.006132
965	0.056667	absent	absent	absent	0.006121
970	0.05666	absent	absent	absent	0.00611
975	0.056644	absent	absent	absent	0.006099
980	0.05662	absent	absent	absent	0.006089
985	0.056591	absent	absent	absent	0.00608
990	0.056575	absent	absent	absent	0.006072
995	0.056549	absent	absent	absent	0.006064
1000	0.056517	absent	absent	absent	0.006058

Year	Alluvial	UC	MC	LC	SAG
1	0.01982	absent	absent	absent	0.005082
2	0.019806	absent	absent	absent	0.005117
3	0.019789	absent	absent	absent	0.005162
4	0.019767	absent	absent	absent	0.00522
5	0.019744	absent	absent	absent	0.005291
6	0.019719	absent	absent	absent	0.005377
7	0.019694	absent	absent	absent	0.00548
8	0.019669	absent	absent	absent	0.0056
9	0.019644	absent	absent	absent	0.005738
10	0.019619	absent	absent	absent	0.005894
11	0.019595	absent	absent	absent	0.006067
12	0.019571	absent	absent	absent	0.006258
13	0.019549	absent	absent	absent	0.006465
14	0.019528	absent	absent	absent	0.006687
15	0.019508	absent	absent	absent	0.006923
16	0.019488	absent	absent	absent	0.007171
17	0.019469	absent	absent	absent	0.007429
18	0.01945	absent	absent	absent	0.007695
19	0.019432	absent	absent	absent	0.007968
20	0.019415	absent	absent	absent	0.008244
21	0.019398	absent	absent	absent	0.008522
22	0.01938	absent	absent	absent	0.0088
23	0.019362	absent	absent	absent	0.009076
24	0.019344	absent	absent	absent	0.009349
25	0.019325	absent	absent	absent	0.009615
26	0.019306	absent	absent	absent	0.009874
27	0.019286	absent	absent	absent	0.010124
28	0.019266	absent	absent	absent	0.010363
29	0.019246	absent	absent	absent	0.010592
30	0.019225	absent	absent	absent	0.010808
31	0.019205	absent	absent	absent	0.011013
32	0.019184	absent	absent	absent	0.011205
33	0.019163	absent	absent	absent	0.011385
34	0.019142	absent	absent	absent	0.011554
35	0.019121	absent	absent	absent	0.011711
36	0.0191	absent	absent	absent	0.011857
37	0.019079	absent	absent	absent	0.011993
38	0.019057	absent	absent	absent	0.012118
39	0.019036	absent	absent	absent	0.012233
40	0.019015	absent	absent	absent	0.01234
41	0.018994	absent	absent	absent	0.012438
42	0.018973	absent	absent	absent	0.012528
43	0.018953	absent	absent	absent	0.012612
44	0.018932	absent	absent	absent	0.012687

45	0.018912	absent	absent	absent	0.012755
46	0.018891	absent	absent	absent	0.012816
47	0.018872	absent	absent	absent	0.012872
48	0.018852	absent	absent	absent	0.012923
49	0.018832	absent	absent	absent	0.01297
50	0.018813	absent	absent	absent	0.013013
55	0.01872	absent	absent	absent	0.01317
60	0.018631	absent	absent	absent	0.013255
65	0.018547	absent	absent	absent	0.013276
70	0.018467	absent	absent	absent	0.013241
75	0.018391	absent	absent	absent	0.013149
80	0.018318	absent	absent	absent	0.013006
85	0.018246	absent	absent	absent	0.012818
90	0.018176	absent	absent	absent	0.012597
95	0.018106	absent	absent	absent	0.012355
100	0.018037	absent	absent	absent	0.012103
105	0.017968	absent	absent	absent	0.011853
110	0.017901	absent	absent	absent	0.011614
115	0.017834	absent	absent	absent	0.011386
120	0.017768	absent	absent	absent	0.011182
125	0.017707	absent	absent	absent	0.011007
130	0.017651	absent	absent	absent	0.010865
135	0.017602	absent	absent	absent	0.010759
140	0.01756	absent	absent	absent	0.010689
145	0.017522	absent	absent	absent	0.010647
150	0.017487	absent	absent	absent	0.010638
155	0.017457	absent	absent	absent	0.010666
160	0.017436	absent	absent	absent	0.010719
165	0.01742	absent	absent	absent	0.010792
170	0.017408	absent	absent	absent	0.010874
175	0.017399	absent	absent	absent	0.01095
180	0.01739	absent	absent	absent	0.011001
185	0.017383	absent	absent	absent	0.011011
190	0.017378	absent	absent	absent	0.010973
195	0.017374	absent	absent	absent	0.010876
200	0.01737	absent	absent	absent	0.010722
205	0.017367	absent	absent	absent	0.01052
210	0.017365	absent	absent	absent	0.010282
215	0.017362	absent	absent	absent	0.010021
220	0.017359	absent	absent	absent	0.009739
225	0.017357	absent	absent	absent	0.009444
230	0.017354	absent	absent	absent	0.009148
235	0.017352	absent	absent	absent	0.008857
240	0.01735	absent	absent	absent	0.008577
245	0.017347	absent	absent	absent	0.008311

250	0.017345	absent	absent	absent	0.008064
255	0.017342	absent	absent	absent	0.007834
260	0.017339	absent	absent	absent	0.007623
265	0.017336	absent	absent	absent	0.007431
270	0.017332	absent	absent	absent	0.007256
275	0.017328	absent	absent	absent	0.007097
280	0.017324	absent	absent	absent	0.006954
285	0.01732	absent	absent	absent	0.006827
290	0.017315	absent	absent	absent	0.006714
295	0.01731	absent	absent	absent	0.006615
300	0.017304	absent	absent	absent	0.006529
305	0.017299	absent	absent	absent	0.006455
310	0.017293	absent	absent	absent	0.006393
315	0.017284	absent	absent	absent	0.006339
320	0.017275	absent	absent	absent	0.006292
325	0.017265	absent	absent	absent	0.006252
330	0.017254	absent	absent	absent	0.006219
335	0.017243	absent	absent	absent	0.006192
340	0.017232	absent	absent	absent	0.006173
345	0.017217	absent	absent	absent	0.006161
350	0.017202	absent	absent	absent	0.006156
355	0.017187	absent	absent	absent	0.006158
360	0.017175	absent	absent	absent	0.006169
365	0.017163	absent	absent	absent	0.006188
370	0.017151	absent	absent	absent	0.006215
375	0.01714	absent	absent	absent	0.006251
380	0.017129	absent	absent	absent	0.006294
385	0.017119	absent	absent	absent	0.00634
390	0.017111	absent	absent	absent	0.006389
395	0.017104	absent	absent	absent	0.006434
400	0.017098	absent	absent	absent	0.006475
405	0.017092	absent	absent	absent	0.006508
410	0.017086	absent	absent	absent	0.006531
415	0.01708	absent	absent	absent	0.006542
420	0.017075	absent	absent	absent	0.006542
425	0.017069	absent	absent	absent	0.006529
430	0.017064	absent	absent	absent	0.006505
435	0.017059	absent	absent	absent	0.006474
440	0.017054	absent	absent	absent	0.006437
445	0.017049	absent	absent	absent	0.006396
450	0.017045	absent	absent	absent	0.006354
455	0.01704	absent	absent	absent	0.006312
460	0.017035	absent	absent	absent	0.006271
465	0.01703	absent	absent	absent	0.006233
470	0.017025	absent	absent	absent	0.006199

475	0.01702	absent	absent	absent	0.006168
480	0.017014	absent	absent	absent	0.006141
485	0.017009	absent	absent	absent	0.006119
490	0.017003	absent	absent	absent	0.0061
495	0.016997	absent	absent	absent	0.006086
500	0.016991	absent	absent	absent	0.006075
505	0.016985	absent	absent	absent	0.006067
510	0.016979	absent	absent	absent	0.006062
515	0.01697	absent	absent	absent	0.006058
520	0.016961	absent	absent	absent	0.006056
525	0.016951	absent	absent	absent	0.006055
530	0.016941	absent	absent	absent	0.006056
535	0.016931	absent	absent	absent	0.00606
540	0.016921	absent	absent	absent	0.006067
545	0.016908	absent	absent	absent	0.006076
550	0.016896	absent	absent	absent	0.00609
555	0.016883	absent	absent	absent	0.006106
560	0.016873	absent	absent	absent	0.006127
565	0.016864	absent	absent	absent	0.006153
570	0.016856	absent	absent	absent	0.006184
575	0.016847	absent	absent	absent	0.006222
580	0.016839	absent	absent	absent	0.006264
585	0.016832	absent	absent	absent	0.006308
590	0.016826	absent	absent	absent	0.006353
595	0.016821	absent	absent	absent	0.006395
600	0.016817	absent	absent	absent	0.006433
605	0.016812	absent	absent	absent	0.006465
610	0.016807	absent	absent	absent	0.00649
615	0.016803	absent	absent	absent	0.006505
620	0.016799	absent	absent	absent	0.00651
625	0.016794	absent	absent	absent	0.006505
630	0.01679	absent	absent	absent	0.006491
635	0.016786	absent	absent	absent	0.00647
640	0.016782	absent	absent	absent	0.006443
645	0.016778	absent	absent	absent	0.006414
650	0.016774	absent	absent	absent	0.006382
655	0.01677	absent	absent	absent	0.006351
660	0.016766	absent	absent	absent	0.00632
665	0.016762	absent	absent	absent	0.00629
670	0.016758	absent	absent	absent	0.006263
675	0.016753	absent	absent	absent	0.006239
680	0.016749	absent	absent	absent	0.006217
685	0.016744	absent	absent	absent	0.006198
690	0.016739	absent	absent	absent	0.006182
695	0.016734	absent	absent	absent	0.006168

700	0.016729	absent	absent	absent	0.006157
705	0.016724	absent	absent	absent	0.006148
710	0.016719	absent	absent	absent	0.006141
715	0.016711	absent	absent	absent	0.006134
720	0.016704	absent	absent	absent	0.006129
725	0.016696	absent	absent	absent	0.006125
730	0.016688	absent	absent	absent	0.006122
735	0.01668	absent	absent	absent	0.006122
740	0.016672	absent	absent	absent	0.006124
745	0.016662	absent	absent	absent	0.006129
750	0.016652	absent	absent	absent	0.006137
755	0.016642	absent	absent	absent	0.006148
760	0.016636	absent	absent	absent	0.006163
765	0.01663	absent	absent	absent	0.006182
770	0.016625	absent	absent	absent	0.006206
775	0.01662	absent	absent	absent	0.006235
780	0.016615	absent	absent	absent	0.006269
785	0.01661	absent	absent	absent	0.006305
790	0.016608	absent	absent	absent	0.006341
795	0.016605	absent	absent	absent	0.006376
800	0.016603	absent	absent	absent	0.006408
805	0.0166	absent	absent	absent	0.006435
810	0.016598	absent	absent	absent	0.006455
815	0.016595	absent	absent	absent	0.006467
820	0.016592	absent	absent	absent	0.006471
825	0.01659	absent	absent	absent	0.006466
830	0.016587	absent	absent	absent	0.006453
835	0.016584	absent	absent	absent	0.006433
840	0.016582	absent	absent	absent	0.006409
845	0.016579	absent	absent	absent	0.006382
850	0.016577	absent	absent	absent	0.006353
855	0.016574	absent	absent	absent	0.006324
860	0.016571	absent	absent	absent	0.006296
865	0.016568	absent	absent	absent	0.006269
870	0.016565	absent	absent	absent	0.006244
875	0.016562	absent	absent	absent	0.006221
880	0.016558	absent	absent	absent	0.006201
885	0.016555	absent	absent	absent	0.006183
890	0.016551	absent	absent	absent	0.006167
895	0.016548	absent	absent	absent	0.006154
900	0.016544	absent	absent	absent	0.006143
905	0.01654	absent	absent	absent	0.006134
910	0.016537	absent	absent	absent	0.006127
915	0.016531	absent	absent	absent	0.00612
920	0.016525	absent	absent	absent	0.006115

925	0.016519	absent	absent	absent	0.00611
930	0.016513	absent	absent	absent	0.006107
935	0.016508	absent	absent	absent	0.006105
940	0.016502	absent	absent	absent	0.006107
945	0.016495	absent	absent	absent	0.006111
950	0.016489	absent	absent	absent	0.006117
955	0.016483	absent	absent	absent	0.006127
960	0.016481	absent	absent	absent	0.006139
965	0.016479	absent	absent	absent	0.006156
970	0.016478	absent	absent	absent	0.006177
975	0.016476	absent	absent	absent	0.006204
980	0.016475	absent	absent	absent	0.006234
985	0.016474	absent	absent	absent	0.006266
990	0.016474	absent	absent	absent	0.006299
995	0.016475	absent	absent	absent	0.00633
1000	0.016475	absent	absent	absent	0.006359

Year	Alluvial	UC	MC	LC	SAG
1	0.014497	absent	absent	absent	0.005212
2	0.014479	absent	absent	absent	0.005229
3	0.014461	absent	absent	absent	0.005244
4	dry	absent	absent	absent	0.005257
5	dry	absent	absent	absent	0.005269
6	dry	absent	absent	absent	0.00528
7	dry	absent	absent	absent	0.005291
8	dry	absent	absent	absent	0.005302
9	dry	absent	absent	absent	0.005312
10	dry	absent	absent	absent	0.005322
11	dry	absent	absent	absent	0.005332
12	dry	absent	absent	absent	0.005343
13	dry	absent	absent	absent	0.005354
14	dry	absent	absent	absent	0.005364
15	dry	absent	absent	absent	0.005375
16	dry	absent	absent	absent	0.005386
17	dry	absent	absent	absent	0.005397
18	dry	absent	absent	absent	0.005407
19	dry	absent	absent	absent	0.005417
20	dry	absent	absent	absent	0.005427
21	dry	absent	absent	absent	0.005436
22	dry	absent	absent	absent	0.005445
23	dry	absent	absent	absent	0.005453
24	dry	absent	absent	absent	0.00546
25	dry	absent	absent	absent	0.005466
26	dry	absent	absent	absent	0.005471
27	dry	absent	absent	absent	0.005476
28	dry	absent	absent	absent	0.005479
29	dry	absent	absent	absent	0.005482
30	dry	absent	absent	absent	0.005483
31	dry	absent	absent	absent	0.005484
32	dry	absent	absent	absent	0.005484
33	dry	absent	absent	absent	0.005484
34	dry	absent	absent	absent	0.005483
35	dry	absent	absent	absent	0.005481
36	dry	absent	absent	absent	0.005479
37	dry	absent	absent	absent	0.005476
38	dry	absent	absent	absent	0.005473
39	dry	absent	absent	absent	0.005469
40	dry	absent	absent	absent	0.005465
41	dry	absent	absent	absent	0.005461
42	dry	absent	absent	absent	0.005456
43	dry	absent	absent	absent	0.005452
44	dry	absent	absent	absent	0.005447

45 dry	absent	absent	absent	0.005441
46 dry	absent	absent	absent	0.005436
47 dry	absent	absent	absent	0.005431
48 dry	absent	absent	absent	0.005425
49 dry	absent	absent	absent	0.005419
50 dry	absent	absent	absent	0.005414
55 dry	absent	absent	absent	0.005385
60 dry	absent	absent	absent	0.005358
65 dry	absent	absent	absent	0.005333
70 dry	absent	absent	absent	0.005311
75 dry	absent	absent	absent	0.005293
80 dry	absent	absent	absent	0.005279
85 dry	absent	absent	absent	0.005267
90 dry	absent	absent	absent	0.005259
95 dry	absent	absent	absent	0.005253
100 dry	absent	absent	absent	0.005251
105 dry	absent	absent	absent	0.00525
110 dry	absent	absent	absent	0.005252
115 dry	absent	absent	absent	0.005255
120 dry	absent	absent	absent	0.00526
125 dry	absent	absent	absent	0.005267
130 dry	absent	absent	absent	0.005274
135 dry	absent	absent	absent	0.005283
140 dry	absent	absent	absent	0.005294
145 dry	absent	absent	absent	0.005305
150 dry	absent	absent	absent	0.005319
155 dry	absent	absent	absent	0.005335
160 dry	absent	absent	absent	0.005353
165 dry	absent	absent	absent	0.005368
170 dry	absent	absent	absent	0.00538
175 dry	absent	absent	absent	0.00539
180 dry	absent	absent	absent	0.005397
185 dry	absent	absent	absent	0.005402
190 dry	absent	absent	absent	0.005405
195 dry	absent	absent	absent	0.005405
200 dry	absent	absent	absent	0.005403
205 dry	absent	absent	absent	0.005399
210 dry	absent	absent	absent	0.005394
215 dry	absent	absent	absent	0.005387
220 dry	absent	absent	absent	0.005381
225 dry	absent	absent	absent	0.005374
230 dry	absent	absent	absent	0.005368
235 dry	absent	absent	absent	0.005362
240 dry	absent	absent	absent	0.005357
245 dry	absent	absent	absent	0.005352

250 dry	absent	absent	absent	0.005348
255 dry	absent	absent	absent	0.005345
260 dry	absent	absent	absent	0.005343
265 dry	absent	absent	absent	0.005342
270 dry	absent	absent	absent	0.005342
275 dry	absent	absent	absent	0.005343
280 dry	absent	absent	absent	0.005345
285 dry	absent	absent	absent	0.005348
290 dry	absent	absent	absent	0.005352
295 dry	absent	absent	absent	0.005357
300 dry	absent	absent	absent	0.005362
305 dry	absent	absent	absent	0.005368
310 dry	absent	absent	absent	0.005375
315 dry	absent	absent	absent	0.005381
320 dry	absent	absent	absent	0.005389
325 dry	absent	absent	absent	0.005397
330 dry	absent	absent	absent	0.005405
335 dry	absent	absent	absent	0.005415
340 dry	absent	absent	absent	0.005424
345 dry	absent	absent	absent	0.005434
350 dry	absent	absent	absent	0.005445
355 dry	absent	absent	absent	0.005456
360 dry	absent	absent	absent	0.005468
365 dry	absent	absent	absent	0.005481
370 dry	absent	absent	absent	0.005492
375 dry	absent	absent	absent	0.005503
380 dry	absent	absent	absent	0.005514
385 dry	absent	absent	absent	0.005524
390 dry	absent	absent	absent	0.005533
395 dry	absent	absent	absent	0.005541
400 dry	absent	absent	absent	0.005548
405 dry	absent	absent	absent	0.005554
410 dry	absent	absent	absent	0.005559
415 dry	absent	absent	absent	0.005564
420 dry	absent	absent	absent	0.005568
425 dry	absent	absent	absent	0.005572
430 dry	absent	absent	absent	0.005576
435 dry	absent	absent	absent	0.00558
440 dry	absent	absent	absent	0.005583
445 dry	absent	absent	absent	0.005586
450 dry	absent	absent	absent	0.00559
455 dry	absent	absent	absent	0.005593
460 dry	absent	absent	absent	0.005595
465 dry	absent	absent	absent	0.005598
470 dry	absent	absent	absent	0.0056

475 dry	absent	absent	absent	0.005602
480 dry	absent	absent	absent	0.005604
485 dry	absent	absent	absent	0.005605
490 dry	absent	absent	absent	0.005607
495 dry	absent	absent	absent	0.005608
500 dry	absent	absent	absent	0.005609
505 dry	absent	absent	absent	0.005609
510 dry	absent	absent	absent	0.00561
515 dry	absent	absent	absent	0.005611
520 dry	absent	absent	absent	0.005612
525 dry	absent	absent	absent	0.005613
530 dry	absent	absent	absent	0.005615
535 dry	absent	absent	absent	0.005616
540 dry	absent	absent	absent	0.005619
545 dry	absent	absent	absent	0.005622
550 dry	absent	absent	absent	0.005625
555 dry	absent	absent	absent	0.005629
560 dry	absent	absent	absent	0.005634
565 dry	absent	absent	absent	0.005639
570 dry	absent	absent	absent	0.005644
575 dry	absent	absent	absent	0.005649
580 dry	absent	absent	absent	0.005653
585 dry	absent	absent	absent	0.005657
590 dry	absent	absent	absent	0.00566
595 dry	absent	absent	absent	0.005663
600 dry	absent	absent	absent	0.005665
605 dry	absent	absent	absent	0.005666
610 dry	absent	absent	absent	0.005667
615 dry	absent	absent	absent	0.005668
620 dry	absent	absent	absent	0.005669
625 dry	absent	absent	absent	0.00567
630 dry	absent	absent	absent	0.00567
635 dry	absent	absent	absent	0.005671
640 dry	absent	absent	absent	0.005671
645 dry	absent	absent	absent	0.005672
650 dry	absent	absent	absent	0.005672
655 dry	absent	absent	absent	0.005672
660 dry	absent	absent	absent	0.005672
665 dry	absent	absent	absent	0.005672
670 dry	absent	absent	absent	0.005671
675 dry	absent	absent	absent	0.005671
680 dry	absent	absent	absent	0.00567
685 dry	absent	absent	absent	0.00567
690 dry	absent	absent	absent	0.005669
695 dry	absent	absent	absent	0.005668

700 dry	absent	absent	absent	0.005667
705 dry	absent	absent	absent	0.005665
710 dry	absent	absent	absent	0.005664
715 dry	absent	absent	absent	0.005663
720 dry	absent	absent	absent	0.005662
725 dry	absent	absent	absent	0.005661
730 dry	absent	absent	absent	0.005661
735 dry	absent	absent	absent	0.005661
740 dry	absent	absent	absent	0.005662
745 dry	absent	absent	absent	0.005663
750 dry	absent	absent	absent	0.005664
755 dry	absent	absent	absent	0.005667
760 dry	absent	absent	absent	0.00567
765 dry	absent	absent	absent	0.005674
770 dry	absent	absent	absent	0.005678
775 dry	absent	absent	absent	0.005681
780 dry	absent	absent	absent	0.005684
785 dry	absent	absent	absent	0.005686
790 dry	absent	absent	absent	0.005689
795 dry	absent	absent	absent	0.00569
800 dry	absent	absent	absent	0.005691
805 dry	absent	absent	absent	0.005691
810 dry	absent	absent	absent	0.005691
815 dry	absent	absent	absent	0.005691
820 dry	absent	absent	absent	0.005691
825 dry	absent	absent	absent	0.00569
830 dry	absent	absent	absent	0.00569
835 dry	absent	absent	absent	0.005689
840 dry	absent	absent	absent	0.005689
845 dry	absent	absent	absent	0.005688
850 dry	absent	absent	absent	0.005688
855 dry	absent	absent	absent	0.005687
860 dry	absent	absent	absent	0.005686
865 dry	absent	absent	absent	0.005685
870 dry	absent	absent	absent	0.005684
875 dry	absent	absent	absent	0.005683
880 dry	absent	absent	absent	0.005682
885 dry	absent	absent	absent	0.005681
890 dry	absent	absent	absent	0.005679
895 dry	absent	absent	absent	0.005678
900 dry	absent	absent	absent	0.005676
905 dry	absent	absent	absent	0.005674
910 dry	absent	absent	absent	0.005672
915 dry	absent	absent	absent	0.005671
920 dry	absent	absent	absent	0.005669

925 dry	absent	absent	absent	0.005668
930 dry	absent	absent	absent	0.005667
935 dry	absent	absent	absent	0.005666
940 dry	absent	absent	absent	0.005666
945 dry	absent	absent	absent	0.005666
950 dry	absent	absent	absent	0.005667
955 dry	absent	absent	absent	0.005669
960 dry	absent	absent	absent	0.005672
965 dry	absent	absent	absent	0.005675
970 dry	absent	absent	absent	0.005678
975 dry	absent	absent	absent	0.005681
980 dry	absent	absent	absent	0.005683
985 dry	absent	absent	absent	0.005685
990 dry	absent	absent	absent	0.005687
995 dry	absent	absent	absent	0.005688
1000 dry	absent	absent	absent	0.005688

Year	Alluvial	UC	MC	LC	SAG
1 dry		absent	absent		0.02 0.005001
2 dry		absent	absent		0.02 0.005001
3 dry		absent	absent		0.02 0.005001
4 dry		absent	absent		0.02 0.005001
5 dry		absent	absent		0.02 0.005001
6 dry		absent	absent		0.02 0.005001
7 dry		absent	absent		0.02 0.005001
8 dry		absent	absent		0.02 0.005001
9 dry		absent	absent		0.02 0.005001
10 dry		absent	absent		0.02 0.005002
11 dry		absent	absent		0.02 0.005002
12 dry		absent	absent		0.02 0.005002
13 dry		absent	absent		0.02 0.005002
14 dry		absent	absent		0.02 0.005002
15 dry		absent	absent		0.02 0.005002
16 dry		absent	absent		0.02 0.005002
17 dry		absent	absent		0.02 0.005002
18 dry		absent	absent		0.02 0.005003
19 dry		absent	absent		0.02 0.005003
20 dry		absent	absent		0.02 0.005003
21 dry		absent	absent		0.02 0.005003
22 dry		absent	absent		0.02 0.005003
23 dry		absent	absent		0.02 0.005003
24 dry		absent	absent		0.02 0.005003
25 dry		absent	absent		0.02 0.005004
26 dry		absent	absent		0.02 0.005004
27 dry		absent	absent		0.02 0.005004
28 dry		absent	absent		0.02 0.005004
29 dry		absent	absent		0.02 0.005004
30 dry		absent	absent		0.02 0.005004
31 dry		absent	absent		0.02 0.005005
32 dry		absent	absent		0.02 0.005005
33 dry		absent	absent		0.02 0.005005
34 dry		absent	absent		0.02 0.005005
35 dry		absent	absent		0.02 0.005005
36 dry		absent	absent		0.02 0.005006
37 dry		absent	absent		0.02 0.005006
38 dry		absent	absent		0.02 0.005006
39 dry		absent	absent		0.02 0.005006
40 dry		absent	absent		0.02 0.005006
41 dry		absent	absent		0.02 0.005007
42 dry		absent	absent		0.02 0.005007
43 dry		absent	absent		0.02 0.005007
44 dry		absent	absent		0.02 0.005007

45 dry	absent	absent	0.02	0.005007
46 dry	absent	absent	0.02	0.005008
47 dry	absent	absent	0.02	0.005008
48 dry	absent	absent	0.02	0.005008
49 dry	absent	absent	0.02	0.005008
50 dry	absent	absent	0.02	0.005009
55 dry	absent	absent	0.02	0.00501
60 dry	absent	absent	0.02	0.005011
65 dry	absent	absent	0.02	0.005012
70 dry	absent	absent	0.02	0.005014
75 dry	absent	absent	0.02	0.005015
80 dry	absent	absent	0.02	0.005017
85 dry	absent	absent	0.02	0.005018
90 dry	absent	absent	0.02	0.00502
95 dry	absent	absent	0.02	0.005022
100 dry	absent	absent	0.02	0.005023
105 dry	absent	absent	0.02	0.005025
110 dry	absent	absent	0.02	0.005027
115 dry	absent	absent	0.02	0.005029
120 dry	absent	absent	0.02	0.005031
125 dry	absent	absent	0.02	0.005033
130 dry	absent	absent	0.02	0.005035
135 dry	absent	absent	0.02	0.005037
140 dry	absent	absent	0.02	0.005039
145 dry	absent	absent	0.02	0.005041
150 dry	absent	absent	0.02	0.005043
155 dry	absent	absent	0.02	0.005046
160 dry	absent	absent	0.02	0.005048
165 dry	absent	absent	0.02	0.00505
170 dry	absent	absent	0.02	0.005053
175 dry	absent	absent	0.02	0.005055
180 dry	absent	absent	0.02	0.005058
185 dry	absent	absent	0.02	0.00506
190 dry	absent	absent	0.02	0.005063
195 dry	absent	absent	0.02	0.005065
200 dry	absent	absent	0.02	0.005068
205 dry	absent	absent	0.02	0.00507
210 dry	absent	absent	0.02	0.005073
215 dry	absent	absent	0.02	0.005075
220 dry	absent	absent	0.02	0.005078
225 dry	absent	absent	0.02	0.005081
230 dry	absent	absent	0.02	0.005083
235 dry	absent	absent	0.02	0.005086
240 dry	absent	absent	0.02	0.005089
245 dry	absent	absent	0.02	0.005091

250 dry	absent	absent	0.02	0.005094
255 dry	absent	absent	0.02	0.005096
260 dry	absent	absent	0.02	0.005099
265 dry	absent	absent	0.02	0.005102
270 dry	absent	absent	0.02	0.005104
275 dry	absent	absent	0.02	0.005107
280 dry	absent	absent	0.02	0.005109
285 dry	absent	absent	0.02	0.005112
290 dry	absent	absent	0.02	0.005114
295 dry	absent	absent	0.02	0.005117
300 dry	absent	absent	0.02	0.005119
305 dry	absent	absent	0.02	0.005121
310 dry	absent	absent	0.02	0.005124
315 dry	absent	absent	0.02	0.005126
320 dry	absent	absent	0.02	0.005129
325 dry	absent	absent	0.02	0.005131
330 dry	absent	absent	0.02	0.005133
335 dry	absent	absent	0.02	0.005136
340 dry	absent	absent	0.02	0.005138
345 dry	absent	absent	0.02	0.00514
350 dry	absent	absent	0.02	0.005143
355 dry	absent	absent	0.02	0.005145
360 dry	absent	absent	0.02	0.005148
365 dry	absent	absent	0.02	0.00515
370 dry	absent	absent	0.02	0.005153
375 dry	absent	absent	0.02	0.005155
380 dry	absent	absent	0.02	0.005157
385 dry	absent	absent	0.02	0.00516
390 dry	absent	absent	0.02	0.005162
395 dry	absent	absent	0.02	0.005165
400 dry	absent	absent	0.02	0.005168
405 dry	absent	absent	0.02	0.00517
410 dry	absent	absent	0.02	0.005173
415 dry	absent	absent	0.02	0.005175
420 dry	absent	absent	0.02	0.005178
425 dry	absent	absent	0.02	0.005181
430 dry	absent	absent	0.02	0.005183
435 dry	absent	absent	0.02	0.005186
440 dry	absent	absent	0.02	0.005189
445 dry	absent	absent	0.02	0.005191
450 dry	absent	absent	0.02	0.005194
455 dry	absent	absent	0.02	0.005197
460 dry	absent	absent	0.02	0.0052
465 dry	absent	absent	0.02	0.005203
470 dry	absent	absent	0.02	0.005206

475 dry	absent	absent	0.02	0.005209
480 dry	absent	absent	0.02	0.005212
485 dry	absent	absent	0.019999	0.005214
490 dry	absent	absent	0.019999	0.005217
495 dry	absent	absent	0.019999	0.00522
500 dry	absent	absent	0.019999	0.005223
505 dry	absent	absent	0.019999	0.005226
510 dry	absent	absent	0.019999	0.00523
515 dry	absent	absent	0.019999	0.005233
520 dry	absent	absent	0.019999	0.005236
525 dry	absent	absent	0.019999	0.005239
530 dry	absent	absent	0.019999	0.005242
535 dry	absent	absent	0.019999	0.005245
540 dry	absent	absent	0.019999	0.005248
545 dry	absent	absent	0.019999	0.005251
550 dry	absent	absent	0.019999	0.005255
555 dry	absent	absent	0.019999	0.005258
560 dry	absent	absent	0.019999	0.005261
565 dry	absent	absent	0.019999	0.005264
570 dry	absent	absent	0.019999	0.005268
575 dry	absent	absent	0.019999	0.005271
580 dry	absent	absent	0.019999	0.005274
585 dry	absent	absent	0.019999	0.005278
590 dry	absent	absent	0.019999	0.005281
595 dry	absent	absent	0.019999	0.005284
600 dry	absent	absent	0.019999	0.005288
605 dry	absent	absent	0.019999	0.005291
610 dry	absent	absent	0.019999	0.005294
615 dry	absent	absent	0.019999	0.005298
620 dry	absent	absent	0.019999	0.005301
625 dry	absent	absent	0.019999	0.005304
630 dry	absent	absent	0.019999	0.005307
635 dry	absent	absent	0.019999	0.005311
640 dry	absent	absent	0.019998	0.005314
645 dry	absent	absent	0.019998	0.005317
650 dry	absent	absent	0.019998	0.00532
655 dry	absent	absent	0.019998	0.005324
660 dry	absent	absent	0.019998	0.005327
665 dry	absent	absent	0.019998	0.00533
670 dry	absent	absent	0.019998	0.005333
675 dry	absent	absent	0.019998	0.005336
680 dry	absent	absent	0.019998	0.005339
685 dry	absent	absent	0.019998	0.005343
690 dry	absent	absent	0.019998	0.005346
695 dry	absent	absent	0.019998	0.005349

700 dry	absent	absent	0.019998	0.005352
705 dry	absent	absent	0.019998	0.005355
710 dry	absent	absent	0.019998	0.005358
715 dry	absent	absent	0.019998	0.005361
720 dry	absent	absent	0.019998	0.005364
725 dry	absent	absent	0.019998	0.005367
730 dry	absent	absent	0.019998	0.00537
735 dry	absent	absent	0.019998	0.005373
740 dry	absent	absent	0.019998	0.005376
745 dry	absent	absent	0.019997	0.005379
750 dry	absent	absent	0.019997	0.005382
755 dry	absent	absent	0.019997	0.005385
760 dry	absent	absent	0.019997	0.005388
765 dry	absent	absent	0.019997	0.005391
770 dry	absent	absent	0.019997	0.005394
775 dry	absent	absent	0.019997	0.005397
780 dry	absent	absent	0.019997	0.0054
785 dry	absent	absent	0.019997	0.005402
790 dry	absent	absent	0.019997	0.005405
795 dry	absent	absent	0.019996	0.005408
800 dry	absent	absent	0.019996	0.005411
805 dry	absent	absent	0.019996	0.005414
810 dry	absent	absent	0.019996	0.005417
815 dry	absent	absent	0.019996	0.00542
820 dry	absent	absent	0.019996	0.005422
825 dry	absent	absent	0.019996	0.005425
830 dry	absent	absent	0.019996	0.005428
835 dry	absent	absent	0.019996	0.005431
840 dry	absent	absent	0.019996	0.005433
845 dry	absent	absent	0.019996	0.005436
850 dry	absent	absent	0.019996	0.005439
855 dry	absent	absent	0.019996	0.005442
860 dry	absent	absent	0.019995	0.005444
865 dry	absent	absent	0.019995	0.005447
870 dry	absent	absent	0.019995	0.00545
875 dry	absent	absent	0.019995	0.005453
880 dry	absent	absent	0.019995	0.005455
885 dry	absent	absent	0.019995	0.005458
890 dry	absent	absent	0.019995	0.005461
895 dry	absent	absent	0.019995	0.005464
900 dry	absent	absent	0.019995	0.005466
905 dry	absent	absent	0.019995	0.005469
910 dry	absent	absent	0.019995	0.005472
915 dry	absent	absent	0.019994	0.005475
920 dry	absent	absent	0.019994	0.005477

925 dry	absent	absent	0.019994	0.00548
930 dry	absent	absent	0.019994	0.005483
935 dry	absent	absent	0.019994	0.005486
940 dry	absent	absent	0.019994	0.005489
945 dry	absent	absent	0.019994	0.005492
950 dry	absent	absent	0.019993	0.005495
955 dry	absent	absent	0.019993	0.005498
960 dry	absent	absent	0.019993	0.005501
965 dry	absent	absent	0.019993	0.005504
970 dry	absent	absent	0.019993	0.005507
975 dry	absent	absent	0.019992	0.00551
980 dry	absent	absent	0.019992	0.005513
985 dry	absent	absent	0.019992	0.005516
990 dry	absent	absent	0.019992	0.005519
995 dry	absent	absent	0.019992	0.005523
1000 dry	absent	absent	0.019992	0.005526