

Base-Case Groundwater Uranium Concentrations For Natural Attenuation Predictive Model

	Alluvial Aquifer	Upper Chinle Aquifer
<b>Maximum Source-Area Groundwater Concentration (mg/L)</b>		
Maximum POE 1 Concentration (mg/L)	Dry	Absent
Maximum POE 2 Concentration (mg/L)	0.0231	0.0243
Maximum POE 3 Concentration (mg/L)	0.0191	0.0204
Maximum POE 4 Concentration (mg/L)	0.0142	0.0213
Maximum POE 5 Concentration (mg/L)	0.0214	0.0201
Maximum POE 6 Concentration (mg/L)	Dry	Absent
Maximum POE 7 Concentration (mg/L)	Dry	Absent
Maximum POE 8 Concentration (mg/L)	Dry	Absent
Maximum POE 9 Concentration (mg/L)	0.0188	Absent
Maximum POE 10 Concentration (mg/L)	0.0198	Absent
Maximum POE 11 Concentration (mg/L)	0.0145	Absent
Maximum POE 12 Concentration (mg/L)	Dry	Absent
<b>Maximum POE Concentration</b>	<b>0.0214</b>	<b>0.0213</b>
Aquifer not present at this location due to absence of saturation or geologically absent	Excluded, value reflects upgradi	

POE- Point of Exposure POC = Point of Compliance

Middle Chinle Aquifer	Lower Chinle Aquifer		San Andres- Glorieta Aquifer
	Non-Mixing	Mixing	
0.0200	0.0200	Absent	0.0055
0.0209	0.0200	Absent	0.0055
0.0194	0.0200	Absent	0.0055
0.0201	0.0200	Absent	0.0055
0.0201	0.0200	Absent	0.0055
0.0200	0.0200	Absent	0.0056
Absent	NA	0.0250	0.0057
Absent	NA	0.0200	0.0059
Absent	Absent	Absent	0.0089
Absent	Absent	Absent	0.0128
Absent	Absent	Absent	0.0057
Absent	0.0200	Absent	0.0055
<b>0.0209</b>	<b>0.0200</b>	<b>0.0250</b>	<b>0.0128</b>

ient inputs, not mill-related source

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	0.005003
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	0.005004
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	0.005007
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	0.005011
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	0.005017
90 dry	absent	0.02	0.02	0.005019
95 dry	absent	0.02	0.02	0.00502
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	0.005025
115 dry	absent	0.02	0.02	0.005027
120 dry	absent	0.019999	0.02	0.005029
125 dry	absent	0.019999	0.02	0.005031
130 dry	absent	0.019999	0.02	0.005033
135 dry	absent	0.019999	0.02	0.005035
140 dry	absent	0.019999	0.02	0.005037
145 dry	absent	0.019999	0.02	0.005039
150 dry	absent	0.019998	0.02	0.005041
155 dry	absent	0.019998	0.02	0.005044
160 dry	absent	0.019998	0.02	0.005046
165 dry	absent	0.019997	0.02	0.005048
170 dry	absent	0.019997	0.02	0.005051
175 dry	absent	0.019996	0.02	0.005053
180 dry	absent	0.019995	0.02	0.005056
185 dry	absent	0.019995	0.02	0.005058
190 dry	absent	0.019994	0.02	0.005061
195 dry	absent	0.019994	0.02	0.005063
200 dry	absent	0.019993	0.02	0.005066
205 dry	absent	0.019993	0.02	0.005069
210 dry	absent	0.019992	0.02	0.005071
215 dry	absent	0.019991	0.02	0.005074
220 dry	absent	0.019991	0.02	0.005077
225 dry	absent	0.01999	0.02	0.00508
230 dry	absent	0.01999	0.02	0.005083
235 dry	absent	0.01999	0.02	0.005086
240 dry	absent	0.019989	0.02	0.005089
245 dry	absent	0.019989	0.02	0.005091

250 dry	absent	0.019988	0.02	0.005094
255 dry	absent	0.019988	0.02	0.005097
260 dry	absent	0.019988	0.02	0.0051
265 dry	absent	0.019987	0.02	0.005103
270 dry	absent	0.019987	0.02	0.005106
275 dry	absent	0.019987	0.02	0.005109
280 dry	absent	0.019987	0.02	0.005112
285 dry	absent	0.019986	0.02	0.005115
290 dry	absent	0.019986	0.02	0.005119
295 dry	absent	0.019986	0.02	0.005122
300 dry	absent	0.019985	0.02	0.005125
305 dry	absent	0.019985	0.02	0.005128
310 dry	absent	0.019985	0.02	0.005131
315 dry	absent	0.019984	0.02	0.005134
320 dry	absent	0.019984	0.02	0.005137
325 dry	absent	0.019983	0.02	0.00514
330 dry	absent	0.019983	0.02	0.005143
335 dry	absent	0.019982	0.02	0.005146
340 dry	absent	0.019981	0.02	0.005149
345 dry	absent	0.01998	0.02	0.005153
350 dry	absent	0.019978	0.02	0.005156
355 dry	absent	0.019977	0.02	0.005159
360 dry	absent	0.019975	0.02	0.005162
365 dry	absent	0.019973	0.02	0.005165
370 dry	absent	0.019971	0.02	0.005169
375 dry	absent	0.019969	0.02	0.005172
380 dry	absent	0.019967	0.02	0.005175
385 dry	absent	0.019965	0.02	0.005178
390 dry	absent	0.019963	0.02	0.005182
395 dry	absent	0.019961	0.02	0.005185
400 dry	absent	0.019959	0.02	0.005188
405 dry	absent	0.019957	0.02	0.005191
410 dry	absent	0.019956	0.02	0.005195
415 dry	absent	0.019954	0.02	0.005198
420 dry	absent	0.019953	0.02	0.005201
425 dry	absent	0.019951	0.02	0.005205
430 dry	absent	0.01995	0.02	0.005208
435 dry	absent	0.019949	0.02	0.005211
440 dry	absent	0.019948	0.02	0.005214
445 dry	absent	0.019947	0.02	0.005217
450 dry	absent	0.019947	0.02	0.005221
455 dry	absent	0.019946	0.02	0.005224
460 dry	absent	0.019945	0.02	0.005227
465 dry	absent	0.019944	0.02	0.00523
470 dry	absent	0.019943	0.02	0.005233

475 dry	absent	0.019943	0.02	0.005236
480 dry	absent	0.019942	0.02	0.005239
485 dry	absent	0.019942	0.02	0.005243
490 dry	absent	0.019942	0.02	0.005246
495 dry	absent	0.019941	0.02	0.005249
500 dry	absent	0.019941	0.02	0.005252
505 dry	absent	0.019941	0.02	0.005255
510 dry	absent	0.01994	0.02	0.005258
515 dry	absent	0.019939	0.02	0.005261
520 dry	absent	0.019939	0.02	0.005264
525 dry	absent	0.019937	0.02	0.005267
530 dry	absent	0.019936	0.02	0.00527
535 dry	absent	0.019934	0.02	0.005273
540 dry	absent	0.019933	0.02	0.005276
545 dry	absent	0.01993	0.02	0.005279
550 dry	absent	0.019927	0.02	0.005282
555 dry	absent	0.019924	0.02	0.005285
560 dry	absent	0.019921	0.02	0.005288
565 dry	absent	0.019917	0.02	0.005291
570 dry	absent	0.019913	0.02	0.005294
575 dry	absent	0.01991	0.02	0.005297
580 dry	absent	0.019906	0.02	0.0053
585 dry	absent	0.019902	0.02	0.005303
590 dry	absent	0.019898	0.02	0.005305
595 dry	absent	0.019895	0.02	0.005308
600 dry	absent	0.019891	0.02	0.005311
605 dry	absent	0.019888	0.02	0.005314
610 dry	absent	0.019885	0.02	0.005317
615 dry	absent	0.019883	0.02	0.00532
620 dry	absent	0.019881	0.02	0.005323
625 dry	absent	0.019878	0.02	0.005326
630 dry	absent	0.019877	0.02	0.005329
635 dry	absent	0.019875	0.02	0.005332
640 dry	absent	0.019873	0.02	0.005335
645 dry	absent	0.019872	0.02	0.005337
650 dry	absent	0.01987	0.02	0.00534
655 dry	absent	0.019869	0.02	0.005343
660 dry	absent	0.019868	0.02	0.005346
665 dry	absent	0.019866	0.02	0.005349
670 dry	absent	0.019865	0.02	0.005351
675 dry	absent	0.019864	0.02	0.005354
680 dry	absent	0.019864	0.02	0.005357
685 dry	absent	0.019863	0.02	0.00536
690 dry	absent	0.019862	0.02	0.005362
695 dry	absent	0.019862	0.02	0.005365

700 dry	absent	0.019861	0.02	0.005368
705 dry	absent	0.01986	0.02	0.005371
710 dry	absent	0.01986	0.02	0.005373
715 dry	absent	0.019859	0.02	0.005376
720 dry	absent	0.019858	0.02	0.005379
725 dry	absent	0.019855	0.02	0.005381
730 dry	absent	0.019853	0.02	0.005384
735 dry	absent	0.019851	0.02	0.005387
740 dry	absent	0.019848	0.02	0.005389
745 dry	absent	0.019844	0.02	0.005392
750 dry	absent	0.01984	0.02	0.005395
755 dry	absent	0.019835	0.02	0.005397
760 dry	absent	0.01983	0.02	0.0054
765 dry	absent	0.019825	0.02	0.005403
770 dry	absent	0.01982	0.019999	0.005406
775 dry	absent	0.019814	0.019999	0.005408
780 dry	absent	0.019809	0.019999	0.005411
785 dry	absent	0.019803	0.019999	0.005414
790 dry	absent	0.019798	0.019999	0.005417
795 dry	absent	0.019793	0.019999	0.005419
800 dry	absent	0.019789	0.019999	0.005422
805 dry	absent	0.019784	0.019999	0.005425
810 dry	absent	0.01978	0.019999	0.005428
815 dry	absent	0.019777	0.019999	0.005431
820 dry	absent	0.019773	0.019999	0.005433
825 dry	absent	0.01977	0.019999	0.005436
830 dry	absent	0.019768	0.019999	0.005439
835 dry	absent	0.019765	0.019999	0.005442
840 dry	absent	0.019763	0.019999	0.005445
845 dry	absent	0.019761	0.019999	0.005448
850 dry	absent	0.019759	0.019999	0.00545
855 dry	absent	0.019757	0.019999	0.005453
860 dry	absent	0.019755	0.019999	0.005456
865 dry	absent	0.019753	0.019999	0.005459
870 dry	absent	0.019752	0.019999	0.005462
875 dry	absent	0.01975	0.019999	0.005464
880 dry	absent	0.019749	0.019999	0.005467
885 dry	absent	0.019749	0.019999	0.00547
890 dry	absent	0.019748	0.019999	0.005473
895 dry	absent	0.019747	0.019999	0.005476
900 dry	absent	0.019746	0.019999	0.005479
905 dry	absent	0.019745	0.019999	0.005481
910 dry	absent	0.019744	0.019999	0.005484
915 dry	absent	0.019742	0.019999	0.005487
920 dry	absent	0.01974	0.019999	0.00549

925 dry	absent	0.019737	0.019999	0.005493	
930 dry	absent	0.019734	0.019999	0.005496	
935 dry	absent	0.019731	0.019999	0.005499	
940 dry	absent	0.019727	0.019999	0.005502	
945 dry	absent	0.019723	0.019999	0.005505	
950 dry	absent	0.019717	0.019999	0.005508	
955 dry	absent	0.01971	0.019999	0.005511	
960 dry	absent	0.019704	0.019999	0.005514	
965 dry	absent	0.019698	0.019999	0.005517	
970 dry	absent	0.019691	0.019999	0.00552	
975 dry	absent	0.019684	0.019999	0.005523	
980 dry	absent	0.019677	0.019999	0.005526	
985 dry	absent	0.01967	0.019999	0.005529	
990 dry	absent	0.019663	0.019999	0.005533	
995 dry	absent	0.019657	0.019999	0.005536	
1000 dry	absent	0.019651	0.019999	0.005539	
<b>Max:</b>	<b>0</b>	<b>0</b>	<b>0.02</b>	<b>0.02</b>	<b>0.005539</b>
<b>Min:</b>	<b>0</b>	<b>0</b>	<b>0.019651</b>	<b>0.019999</b>	<b>0.005001</b>
<b>Avg:</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>0.019917</b>	<b>0.02</b>	<b>0.00521</b>
<b>Count:</b>	<b>0</b>	<b>0</b>	<b>240</b>	<b>240</b>	<b>240</b>



Year	Alluvial	UC	MC	LC	SAG
1	0.02002	0.018347	0.020911		0.02 0.005
2	0.020081	0.018348	0.020911		0.02 0.005
3	0.020154	0.018349	0.020911		0.02 0.005
4	0.020228	0.01835	0.02091		0.02 0.005001
5	0.020303	0.018351	0.02091		0.02 0.005001
6	0.020377	0.018352	0.020909		0.02 0.005001
7	0.020453	0.018353	0.020908		0.02 0.005001
8	0.020527	0.018354	0.020908		0.02 0.005001
9	0.020601	0.018355	0.020907		0.02 0.005001
10	0.020673	0.018356	0.020905		0.02 0.005001
11	0.020744	0.018356	0.020904		0.02 0.005001
12	0.020814	0.018357	0.020903		0.02 0.005001
13	0.020882	0.018358	0.020902		0.02 0.005001
14	0.020949	0.018359	0.0209		0.02 0.005001
15	0.021015	0.01836	0.020899		0.02 0.005001
16	0.021079	0.018361	0.020897		0.02 0.005001
17	0.021143	0.018361	0.020896		0.02 0.005001
18	0.021205	0.018362	0.020894		0.02 0.005001
19	0.021267	0.018363	0.020892		0.02 0.005002
20	0.021329	0.018364	0.02089		0.02 0.005002
21	0.02139	0.018365	0.020888		0.02 0.005002
22	0.021451	0.018366	0.020886		0.02 0.005002
23	0.021511	0.018367	0.020884		0.02 0.005002
24	0.02157	0.018368	0.020882		0.02 0.005002
25	0.021629	0.018369	0.02088		0.02 0.005002
26	0.021687	0.01837	0.020878		0.02 0.005002
27	0.021744	0.018371	0.020876		0.02 0.005002
28	0.0218	0.018372	0.020873		0.02 0.005002
29	0.021856	0.018373	0.020871		0.02 0.005003
30	0.021911	0.018375	0.020869		0.02 0.005003
31	0.021965	0.018376	0.020867		0.02 0.005003
32	0.022018	0.018377	0.020864		0.02 0.005003
33	0.022069	0.018379	0.020862		0.02 0.005003
34	0.02212	0.01838	0.020859		0.02 0.005003
35	0.022169	0.018382	0.020857		0.02 0.005003
36	0.022217	0.018384	0.020854		0.02 0.005003
37	0.022263	0.018385	0.020852		0.02 0.005003
38	0.022307	0.018387	0.020849		0.02 0.005004
39	0.022351	0.018389	0.020847		0.02 0.005004
40	0.022392	0.018391	0.020844		0.02 0.005004
41	0.022433	0.018393	0.020842		0.02 0.005004
42	0.022472	0.018395	0.020839		0.02 0.005004
43	0.022509	0.018397	0.020837		0.02 0.005004
44	0.022546	0.0184	0.020834		0.02 0.005004

45	0.022581	0.018402	0.020831	0.02	0.005004
46	0.022615	0.018405	0.020829	0.02	0.005005
47	0.022647	0.018408	0.020826	0.02	0.005005
48	0.022679	0.018411	0.020823	0.02	0.005005
49	0.022709	0.018414	0.020821	0.02	0.005005
50	0.022739	0.018417	0.020818	0.02	0.005005
55	0.022868	0.018434	0.020805	0.02	0.005006
60	0.022973	0.018454	0.020791	0.02	0.005007
65	0.023057	0.018476	0.020777	0.02	0.005008
70	0.023121	0.018501	0.020764	0.02	0.005008
75	0.02313	0.018528	0.02075	0.02	0.005009
80	0.023084	0.018558	0.020737	0.02	0.00501
85	0.023059	0.018591	0.020723	0.02	0.005011
90	0.023044	0.018625	0.02071	0.02	0.005012
95	0.023033	0.01866	0.020697	0.02	0.005013
100	0.023021	0.018697	0.020684	0.02	0.005015
105	0.023007	0.018734	0.02067	0.02	0.005016
110	0.02299	0.018773	0.020657	0.02	0.005017
115	0.022964	0.018812	0.020645	0.02	0.005018
120	0.022936	0.018851	0.020632	0.02	0.005019
125	0.022907	0.01889	0.02062	0.02	0.005021
130	0.022876	0.01893	0.020607	0.02	0.005022
135	0.022845	0.018969	0.020595	0.02	0.005023
140	0.022813	0.019008	0.020583	0.02	0.005025
145	0.022774	0.019047	0.020572	0.02	0.005026
150	0.022734	0.019085	0.02056	0.02	0.005027
155	0.022695	0.019122	0.020549	0.02	0.005029
160	0.022664	0.019158	0.020538	0.02	0.00503
165	0.022636	0.019193	0.020527	0.02	0.005032
170	0.02261	0.019228	0.020516	0.02	0.005033
175	0.022585	0.019262	0.020505	0.02	0.005035
180	0.022561	0.019295	0.020494	0.02	0.005036
185	0.022538	0.019327	0.020483	0.02	0.005038
190	0.022522	0.019359	0.020473	0.02	0.00504
195	0.022506	0.019391	0.020462	0.02	0.005041
200	0.022492	0.019423	0.020452	0.02	0.005043
205	0.022477	0.019454	0.020441	0.02	0.005045
210	0.022462	0.019486	0.020431	0.02	0.005047
215	0.022448	0.019516	0.02042	0.02	0.005048
220	0.022433	0.019547	0.02041	0.02	0.00505
225	0.022418	0.019577	0.020399	0.02	0.005052
230	0.022402	0.019606	0.020389	0.02	0.005054
235	0.022387	0.019635	0.020378	0.02	0.005056
240	0.022372	0.019664	0.020368	0.02	0.005058
245	0.022356	0.019692	0.020357	0.02	0.00506

250	0.02234	0.019721	0.020347	0.02	0.005062
255	0.022323	0.019749	0.020336	0.02	0.005064
260	0.022306	0.019777	0.020326	0.02	0.005066
265	0.022289	0.019806	0.020316	0.02	0.005068
270	0.022271	0.019834	0.020305	0.02	0.00507
275	0.022253	0.019862	0.020295	0.02	0.005072
280	0.022235	0.019889	0.020285	0.02	0.005074
285	0.022216	0.019917	0.020275	0.02	0.005076
290	0.022198	0.019944	0.020265	0.02	0.005079
295	0.02218	0.019971	0.020255	0.02	0.005081
300	0.022161	0.019997	0.020246	0.02	0.005083
305	0.022143	0.020023	0.020237	0.02	0.005085
310	0.022125	0.020048	0.020227	0.02	0.005088
315	0.0221	0.020071	0.020219	0.02	0.00509
320	0.022073	0.020093	0.02021	0.02	0.005092
325	0.022046	0.020113	0.020201	0.02	0.005095
330	0.022018	0.020131	0.020193	0.02	0.005097
335	0.02199	0.020147	0.020185	0.02	0.0051
340	0.021962	0.020162	0.020177	0.02	0.005102
345	0.021925	0.020175	0.02017	0.02	0.005105
350	0.021885	0.020184	0.020162	0.02	0.005107
355	0.021844	0.020192	0.020155	0.02	0.00511
360	0.02181	0.020198	0.020148	0.02	0.005112
365	0.02178	0.020205	0.020141	0.02	0.005115
370	0.021753	0.020212	0.020134	0.02	0.005118
375	0.021729	0.020219	0.020127	0.02	0.005121
380	0.021706	0.020226	0.02012	0.02	0.005123
385	0.021685	0.020233	0.020114	0.02	0.005126
390	0.021672	0.020241	0.020107	0.02	0.005129
395	0.021661	0.02025	0.0201	0.02	0.005132
400	0.021651	0.02026	0.020093	0.02	0.005135
405	0.021642	0.020271	0.020087	0.02	0.005138
410	0.021633	0.020283	0.02008	0.020001	0.005141
415	0.021624	0.020296	0.020073	0.020001	0.005144
420	0.021614	0.020309	0.020067	0.020001	0.005147
425	0.021605	0.020322	0.02006	0.020001	0.00515
430	0.021595	0.020336	0.020054	0.020001	0.005153
435	0.021585	0.020351	0.020048	0.020001	0.005156
440	0.021575	0.020367	0.020041	0.020001	0.005159
445	0.021565	0.020382	0.020035	0.020001	0.005162
450	0.021555	0.020399	0.020029	0.020001	0.005165
455	0.021545	0.020416	0.020023	0.020001	0.005169
460	0.021534	0.020433	0.020017	0.020001	0.005172
465	0.021522	0.02045	0.020011	0.020001	0.005175
470	0.021511	0.020468	0.020005	0.020001	0.005178

475	0.021505	0.020486	0.019999	0.020001	0.005181
480	0.021497	0.020503	0.019994	0.020001	0.005184
485	0.021488	0.020521	0.019988	0.020001	0.005188
490	0.021478	0.020538	0.019983	0.020001	0.005191
495	0.021467	0.020555	0.019978	0.020001	0.005194
500	0.021454	0.020572	0.019972	0.020001	0.005198
505	0.021439	0.020589	0.019967	0.020001	0.005201
510	0.021422	0.020605	0.019962	0.020001	0.005204
515	0.021398	0.02062	0.019958	0.020001	0.005207
520	0.021373	0.020633	0.019953	0.020001	0.005211
525	0.021347	0.020645	0.019948	0.020001	0.005214
530	0.021321	0.020655	0.019944	0.020001	0.005218
535	0.021295	0.020665	0.01994	0.020001	0.005221
540	0.021268	0.020674	0.019936	0.020001	0.005224
545	0.021234	0.020681	0.019932	0.020001	0.005228
550	0.021197	0.020686	0.019928	0.020001	0.005231
555	0.021159	0.020689	0.019924	0.020001	0.005235
560	0.021129	0.020692	0.01992	0.020001	0.005238
565	0.021098	0.020695	0.019917	0.020001	0.005242
570	0.02107	0.020699	0.019913	0.020001	0.005245
575	0.021044	0.020704	0.01991	0.020001	0.005249
580	0.02102	0.020708	0.019906	0.020001	0.005252
585	0.020997	0.020713	0.019903	0.020001	0.005256
590	0.020982	0.020718	0.0199	0.020001	0.00526
595	0.020969	0.020725	0.019897	0.020001	0.005263
600	0.020957	0.020733	0.019893	0.020001	0.005267
605	0.020947	0.020743	0.01989	0.020001	0.00527
610	0.020936	0.020756	0.019887	0.020001	0.005274
615	0.020926	0.02077	0.019884	0.020001	0.005277
620	0.020919	0.020786	0.019881	0.020001	0.005281
625	0.020918	0.020806	0.019878	0.020001	0.005285
630	0.020915	0.02083	0.019875	0.020001	0.005288
635	0.020911	0.020858	0.019872	0.020001	0.005292
640	0.020906	0.020891	0.019869	0.020001	0.005295
645	0.020901	0.02093	0.019866	0.020001	0.005299
650	0.020895	0.020973	0.019863	0.020001	0.005303
655	0.020888	0.021022	0.01986	0.020001	0.005306
660	0.020879	0.021075	0.019858	0.020001	0.00531
665	0.020871	0.021133	0.019855	0.020001	0.005313
670	0.020861	0.021196	0.019853	0.020001	0.005317
675	0.020851	0.021263	0.01985	0.020001	0.00532
680	0.02084	0.021333	0.019848	0.020001	0.005324
685	0.020828	0.021408	0.019846	0.020001	0.005327
690	0.020816	0.021485	0.019843	0.020001	0.005331
695	0.020803	0.021566	0.019841	0.020001	0.005334

700	0.02079	0.021649	0.019839	0.020001	0.005338
705	0.020774	0.021735	0.019837	0.020001	0.005341
710	0.020758	0.021821	0.019835	0.020001	0.005345
715	0.020736	0.021908	0.019833	0.020001	0.005348
720	0.020712	0.021993	0.019832	0.020001	0.005352
725	0.020688	0.022077	0.01983	0.020001	0.005355
730	0.020664	0.022161	0.019828	0.020001	0.005359
735	0.020639	0.022244	0.019827	0.020001	0.005362
740	0.020614	0.022327	0.019825	0.020001	0.005366
745	0.02058	0.022407	0.019824	0.02	0.005369
750	0.020545	0.022484	0.019822	0.02	0.005372
755	0.020508	0.02256	0.019821	0.02	0.005376
760	0.020479	0.022635	0.01982	0.02	0.005379
765	0.020449	0.022711	0.019818	0.02	0.005383
770	0.020421	0.022788	0.019817	0.02	0.005386
775	0.020395	0.022864	0.019816	0.02	0.00539
780	0.02037	0.022939	0.019815	0.02	0.005393
785	0.020347	0.023013	0.019814	0.02	0.005396
790	0.02033	0.023087	0.019813	0.02	0.0054
795	0.020316	0.023161	0.019812	0.02	0.005403
800	0.020303	0.023235	0.019811	0.02	0.005407
805	0.020291	0.023307	0.01981	0.02	0.00541
810	0.02028	0.023378	0.019809	0.02	0.005413
815	0.020269	0.023447	0.019808	0.02	0.005417
820	0.020265	0.023515	0.019807	0.02	0.00542
825	0.020261	0.02358	0.019806	0.02	0.005423
830	0.020256	0.023644	0.019805	0.02	0.005427
835	0.02025	0.023704	0.019804	0.02	0.00543
840	0.020244	0.023763	0.019803	0.02	0.005433
845	0.020237	0.023818	0.019802	0.02	0.005436
850	0.02023	0.023871	0.019801	0.02	0.00544
855	0.020222	0.023921	0.019801	0.02	0.005443
860	0.020213	0.023968	0.0198	0.02	0.005446
865	0.020204	0.024013	0.019799	0.02	0.005449
870	0.020194	0.024054	0.019798	0.02	0.005452
875	0.020184	0.024092	0.019798	0.02	0.005456
880	0.020173	0.024128	0.019797	0.02	0.005459
885	0.020161	0.02416	0.019796	0.02	0.005462
890	0.02015	0.02419	0.019795	0.02	0.005465
895	0.020137	0.024216	0.019795	0.02	0.005468
900	0.020125	0.024239	0.019794	0.02	0.005471
905	0.02011	0.024259	0.019794	0.02	0.005474
910	0.020096	0.024276	0.019793	0.02	0.005477
915	0.020074	0.024288	0.019793	0.02	0.00548
920	0.020053	0.024296	0.019792	0.02	0.005483

925	0.02003	0.024301	0.019792	0.02	0.005486
930	0.020008	0.024303	0.019791	0.02	0.005489
935	0.019985	0.024302	0.019791	0.02	0.005492
940	0.019962	0.024298	0.01979	0.02	0.005495
945	0.019931	0.024291	0.01979	0.02	0.005498
950	0.019898	0.024279	0.01979	0.02	0.005501
955	0.019864	0.024263	0.019789	0.02	0.005504
960	0.019836	0.024246	0.019789	0.02	0.005507
965	0.019809	0.024229	0.019789	0.02	0.00551
970	0.019782	0.024212	0.019789	0.02	0.005513
975	0.019758	0.024193	0.019788	0.02	0.005516
980	0.019734	0.024174	0.019788	0.02	0.005519
985	0.019712	0.024154	0.019788	0.02	0.005522
990	0.019696	0.024133	0.019788	0.02	0.005525
995	0.019682	0.024114	0.019788	0.02	0.005528
1000	0.019669	0.024094	0.019787	0.02	0.005531
<b>Max:</b>	<b>0.02313</b>	<b>0.024303</b>	<b>0.020911</b>	<b>0.020001</b>	<b>0.005531</b>
<b>Min:</b>	<b>0.019669</b>	<b>0.018347</b>	<b>0.019787</b>	<b>0.02</b>	<b>0.005</b>
<b>Avg:</b>	<b>0.021384</b>	<b>0.02058</b>	<b>0.020237</b>	<b>0.02</b>	<b>0.005186</b>
<b>Count:</b>	<b>240</b>	<b>240</b>	<b>240</b>	<b>240</b>	<b>240</b>

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		0.020239	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		0.02024	0.01937		0.02 0.005001
7 dry		0.02024	0.019371		0.02 0.005001
8 dry		0.02024	0.019371		0.02 0.005001
9 dry		0.020241	0.019372		0.02 0.005001
10 dry		0.020241	0.019372		0.02 0.005001
11 dry		0.020241	0.019372		0.02 0.005001
12 dry		0.020242	0.019373		0.02 0.005001
13 dry		0.020242	0.019373		0.02 0.005001
14 dry		0.020242	0.019373		0.02 0.005002
15 dry		0.020243	0.019374		0.02 0.005002
16 dry		0.020243	0.019374		0.02 0.005002
17 dry		0.020243	0.019374		0.02 0.005002
18 dry		0.020244	0.019374		0.02 0.005002
19 dry		0.020244	0.019375		0.02 0.005002
20 dry		0.020244	0.019375		0.02 0.005002
21 dry		0.020245	0.019375		0.02 0.005002
22 dry		0.020245	0.019375		0.02 0.005003
23 dry		0.020245	0.019376		0.02 0.005003
24 dry		0.020245	0.019376		0.02 0.005003
25 dry		0.020246	0.019376		0.02 0.005003
26 dry		0.020246	0.019376		0.02 0.005003
27 dry		0.020246	0.019376		0.02 0.005003
28 dry		0.020246	0.019377		0.02 0.005003
29 dry		0.020247	0.019377		0.02 0.005004
30 dry		0.020247	0.019377		0.02 0.005004
31 dry		0.020247	0.019377		0.02 0.005004
32 dry		0.020248	0.019377		0.02 0.005004
33 dry		0.020248	0.019377		0.02 0.005004
34 dry		0.020248	0.019377		0.02 0.005004
35 dry		0.020248	0.019378		0.02 0.005005
36 dry		0.020249	0.019378		0.02 0.005005
37 dry		0.020249	0.019378		0.02 0.005005
38 dry		0.020249	0.019378		0.02 0.005005
39 dry		0.02025	0.019378		0.02 0.005005
40 dry		0.02025	0.019378		0.02 0.005006
41 dry		0.02025	0.019378		0.02 0.005006
42 dry		0.02025	0.019378		0.02 0.005006
43 dry		0.020251	0.019378		0.02 0.005006
44 dry		0.020251	0.019379		0.02 0.005006

45 dry	0.020251	0.019379	0.02	0.005007
46 dry	0.020251	0.019379	0.02	0.005007
47 dry	0.020252	0.019379	0.02	0.005007
48 dry	0.020252	0.019379	0.02	0.005007
49 dry	0.020252	0.019379	0.02	0.005007
50 dry	0.020252	0.019379	0.02	0.005008
55 dry	0.020254	0.019379	0.02	0.005009
60 dry	0.020255	0.01938	0.02	0.00501
65 dry	0.020256	0.01938	0.02	0.005011
70 dry	0.020258	0.01938	0.02	0.005012
75 dry	0.020259	0.01938	0.02	0.005014
80 dry	0.02026	0.01938	0.02	0.005015
85 dry	0.020261	0.01938	0.02	0.005016
90 dry	0.020263	0.01938	0.02	0.005018
95 dry	0.020264	0.01938	0.02	0.005019
100 dry	0.020265	0.01938	0.02	0.005021
105 dry	0.020266	0.019379	0.02	0.005023
110 dry	0.020267	0.019379	0.02	0.005024
115 dry	0.020268	0.019379	0.02	0.005026
120 dry	0.020269	0.019378	0.02	0.005028
125 dry	0.020269	0.019378	0.02	0.005029
130 dry	0.02027	0.019377	0.02	0.005031
135 dry	0.020271	0.019377	0.02	0.005033
140 dry	0.020271	0.019376	0.02	0.005035
145 dry	0.020272	0.019375	0.02	0.005037
150 dry	0.020272	0.019375	0.02	0.005038
155 0.019079	0.020273	0.019374	0.02	0.00504
160 dry	0.020273	0.019373	0.02	0.005042
165 dry	0.020273	0.019372	0.02	0.005044
170 dry	0.020274	0.019371	0.02	0.005046
175 dry	0.020274	0.01937	0.02	0.005048
180 dry	0.020274	0.01937	0.02	0.005051
185 dry	0.020275	0.019369	0.02	0.005053
190 dry	0.020275	0.019368	0.02	0.005055
195 dry	0.020276	0.019367	0.02	0.005057
200 dry	0.020276	0.019366	0.02	0.005059
205 dry	0.020277	0.019365	0.02	0.005061
210 dry	0.020278	0.019364	0.02	0.005064
215 dry	0.020279	0.019363	0.02	0.005066
220 dry	0.02028	0.019362	0.02	0.005068
225 dry	0.020281	0.019361	0.02	0.00507
230 dry	0.020281	0.01936	0.02	0.005073
235 dry	0.020282	0.019358	0.02	0.005075
240 dry	0.020283	0.019357	0.02	0.005077
245 dry	0.020284	0.019356	0.02	0.00508



250 dry	0.020285	0.019354	0.02	0.005082
255 dry	0.020286	0.019353	0.02	0.005084
260 dry	0.020286	0.019352	0.02	0.005087
265 dry	0.020287	0.019351	0.02	0.005089
270 dry	0.020288	0.019349	0.02	0.005091
275 dry	0.020288	0.019348	0.02	0.005094
280 dry	0.020289	0.019346	0.02	0.005096
285 dry	0.02029	0.019345	0.02	0.005098
290 dry	0.02029	0.019344	0.02	0.005101
295 dry	0.020291	0.019342	0.02	0.005103
300 dry	0.020292	0.019341	0.02	0.005105
305 dry	0.020292	0.019339	0.02	0.005108
310 dry	0.020293	0.019338	0.02	0.00511
315 dry	0.020293	0.019337	0.02	0.005112
320 dry	0.020294	0.019336	0.02	0.005115
325 dry	0.020295	0.019335	0.02	0.005117
330 dry	0.020295	0.019334	0.02	0.00512
335 dry	0.020296	0.019333	0.02	0.005122
340 dry	0.020297	0.019332	0.02	0.005124
345 dry	0.020297	0.019331	0.02	0.005127
350 dry	0.020297	0.01933	0.02	0.005129
355 dry	0.020298	0.019328	0.02	0.005131
360 dry	0.020298	0.019327	0.02	0.005134
365 dry	0.020298	0.019326	0.02	0.005136
370 dry	0.020299	0.019324	0.02	0.005139
375 dry	0.020299	0.019323	0.02	0.005141
380 dry	0.0203	0.019321	0.02	0.005144
385 dry	0.0203	0.01932	0.02	0.005146
390 dry	0.0203	0.019318	0.02	0.005149
395 dry	0.020301	0.019316	0.02	0.005151
400 dry	0.020302	0.019314	0.02	0.005154
405 dry	0.020302	0.019312	0.02	0.005156
410 dry	0.020303	0.01931	0.02	0.005159
415 dry	0.020304	0.019308	0.02	0.005161
420 dry	0.020305	0.019306	0.02	0.005164
425 dry	0.020306	0.019304	0.02	0.005166
430 dry	0.020307	0.019302	0.02	0.005169
435 dry	0.020307	0.0193	0.02	0.005171
440 dry	0.020308	0.019298	0.02	0.005174
445 dry	0.020309	0.019296	0.02	0.005176
450 dry	0.02031	0.019294	0.02	0.005179
455 dry	0.020311	0.019291	0.019999	0.005181
460 dry	0.020312	0.019289	0.019999	0.005184
465 dry	0.020312	0.019287	0.019999	0.005186
470 dry	0.020313	0.019285	0.019999	0.005189

475 dry	0.020314	0.019283	0.019999	0.005192
480 dry	0.020314	0.019281	0.019999	0.005194
485 dry	0.020315	0.019279	0.019999	0.005197
490 dry	0.020316	0.019277	0.019999	0.005199
495 dry	0.020317	0.019275	0.019999	0.005202
500 dry	0.020317	0.019273	0.019999	0.005205
505 dry	0.020318	0.019271	0.019999	0.005207
510 dry	0.020318	0.019269	0.019999	0.00521
515 dry	0.020319	0.019267	0.019999	0.005212
520 dry	0.02032	0.019265	0.019999	0.005215
525 dry	0.02032	0.019263	0.019999	0.005218
530 dry	0.020321	0.019261	0.019999	0.005221
535 dry	0.020322	0.01926	0.019999	0.005223
540 dry	0.020322	0.019258	0.019999	0.005226
545 dry	0.020323	0.019256	0.019999	0.005229
550 dry	0.020323	0.019254	0.019999	0.005232
555 dry	0.020324	0.019252	0.019999	0.005235
560 dry	0.020324	0.01925	0.019999	0.005238
565 dry	0.020324	0.019248	0.019999	0.00524
570 dry	0.020325	0.019245	0.019999	0.005243
575 dry	0.020325	0.019243	0.019999	0.005246
580 dry	0.020325	0.019241	0.019999	0.005249
585 dry	0.020326	0.019239	0.019999	0.005252
590 dry	0.020326	0.019236	0.019999	0.005256
595 dry	0.020327	0.019234	0.019999	0.005259
600 dry	0.020327	0.019232	0.019999	0.005262
605 dry	0.020328	0.019229	0.019999	0.005265
610 dry	0.020328	0.019227	0.019999	0.005268
615 dry	0.020329	0.019224	0.019999	0.005271
620 dry	0.02033	0.019222	0.019999	0.005274
625 dry	0.020331	0.019219	0.019999	0.005277
630 dry	0.020332	0.019217	0.019999	0.005281
635 dry	0.020333	0.019215	0.019999	0.005284
640 dry	0.020334	0.019212	0.019999	0.005287
645 dry	0.020335	0.01921	0.019999	0.00529
650 dry	0.020335	0.019207	0.019999	0.005293
655 dry	0.020336	0.019205	0.019999	0.005297
660 dry	0.020337	0.019203	0.019999	0.0053
665 dry	0.020338	0.019201	0.019999	0.005303
670 dry	0.020338	0.019198	0.019999	0.005306
675 dry	0.020339	0.019196	0.019999	0.00531
680 dry	0.02034	0.019194	0.019999	0.005313
685 dry	0.020341	0.019192	0.019999	0.005316
690 dry	0.020341	0.01919	0.019999	0.00532
695 dry	0.020342	0.019188	0.019999	0.005323

700 dry	0.020343	0.019186	0.019999	0.005326
705 dry	0.020343	0.019184	0.019999	0.00533
710 dry	0.020344	0.019182	0.019998	0.005333
715 dry	0.020345	0.01918	0.019998	0.005336
720 dry	0.020345	0.019178	0.019998	0.00534
725 dry	0.020346	0.019176	0.019998	0.005343
730 dry	0.020346	0.019174	0.019998	0.005347
735 dry	0.020347	0.019172	0.019998	0.00535
740 dry	0.020348	0.01917	0.019998	0.005353
745 dry	0.020348	0.019168	0.019998	0.005357
750 dry	0.020349	0.019166	0.019998	0.00536
755 dry	0.020349	0.019164	0.019998	0.005364
760 dry	0.020349	0.019162	0.019998	0.005367
765 dry	0.020349	0.01916	0.019998	0.005371
770 dry	0.02035	0.019158	0.019998	0.005375
775 dry	0.02035	0.019156	0.019998	0.005378
780 dry	0.02035	0.019154	0.019998	0.005382
785 dry	0.02035	0.019152	0.019998	0.005385
790 dry	0.020351	0.019149	0.019998	0.005389
795 dry	0.020351	0.019147	0.019998	0.005393
800 dry	0.020352	0.019145	0.019998	0.005396
805 dry	0.020352	0.019143	0.019998	0.0054
810 dry	0.020353	0.019141	0.019998	0.005404
815 dry	0.020354	0.019138	0.019998	0.005407
820 dry	0.020355	0.019136	0.019998	0.005411
825 dry	0.020356	0.019134	0.019998	0.005415
830 dry	0.020357	0.019132	0.019998	0.005418
835 dry	0.020357	0.01913	0.019998	0.005422
840 dry	0.020358	0.019128	0.019998	0.005426
845 dry	0.020359	0.019125	0.019998	0.005429
850 dry	0.02036	0.019123	0.019998	0.005433
855 dry	0.020361	0.019121	0.019998	0.005436
860 dry	0.020361	0.019119	0.019998	0.00544
865 dry	0.020362	0.019117	0.019997	0.005444
870 dry	0.020363	0.019115	0.019997	0.005447
875 dry	0.020364	0.019114	0.019997	0.005451
880 dry	0.020364	0.019112	0.019997	0.005454
885 dry	0.020365	0.01911	0.019997	0.005458
890 dry	0.020366	0.019108	0.019997	0.005461
895 dry	0.020366	0.019106	0.019997	0.005465
900 dry	0.020367	0.019105	0.019997	0.005468
905 dry	0.020368	0.019103	0.019997	0.005472
910 dry	0.020368	0.019101	0.019997	0.005476
915 dry	0.020369	0.0191	0.019997	0.005479
920 dry	0.020369	0.019098	0.019997	0.005483

925 dry	0.02037	0.019097	0.019997	0.005486	
930 dry	0.020371	0.019095	0.019997	0.00549	
935 dry	0.020371	0.019094	0.019997	0.005493	
940 dry	0.020372	0.019092	0.019997	0.005497	
945 dry	0.020372	0.019091	0.019997	0.0055	
950 dry	0.020373	0.019089	0.019997	0.005504	
955 dry	0.020373	0.019088	0.019997	0.005507	
960 dry	0.020373	0.019087	0.019997	0.005511	
965 dry	0.020373	0.019085	0.019997	0.005514	
970 dry	0.020373	0.019084	0.019997	0.005518	
975 dry	0.020374	0.019082	0.019997	0.005521	
980 dry	0.020374	0.019081	0.019997	0.005525	
985 dry	0.020374	0.019079	0.019996	0.005528	
990 dry	0.020374	0.019078	0.019996	0.005532	
995 dry	0.020375	0.019076	0.019996	0.005535	
1000 dry	0.020375	0.019074	0.019996	0.005539	
<b>Max:</b>	<b>0.019079</b>	<b>0.020375</b>	<b>0.01938</b>	<b>0.02</b>	<b>0.005539</b>
<b>Min:</b>	<b>0.019079</b>	<b>0.020238</b>	<b>0.019074</b>	<b>0.019996</b>	<b>0.005</b>
<b>Avg:</b>	<b>0.019079</b>	<b>0.020304</b>	<b>0.019276</b>	<b>0.019999</b>	<b>0.00519</b>
<b>Count:</b>	<b>1</b>	<b>240</b>	<b>240</b>	<b>240</b>	<b>240</b>

Year	Alluvial	UC	MC	LC	SAG
1	0.014035	0.02073	0.020101		0.02 0.005
2	0.014057	0.020725	0.020101		0.02 0.005
3	0.014075	0.02072	0.0201		0.02 0.005
4	0.01409	0.020715	0.0201		0.02 0.005001
5	0.014103	0.020711	0.0201		0.02 0.005001
6	0.014114	0.020707	0.020099		0.02 0.005001
7	0.014124	0.020703	0.020099		0.02 0.005001
8	0.014132	0.020699	0.020099		0.02 0.005001
9	0.014139	0.020696	0.020098		0.02 0.005001
10	0.014145	0.020693	0.020098		0.02 0.005001
11	0.014149	0.020689	0.020098		0.02 0.005001
12	0.014153	0.020687	0.020097		0.02 0.005001
13	0.014155	0.020684	0.020097		0.02 0.005001
14	0.014157	0.020681	0.020097		0.02 0.005001
15	0.014157	0.020678	0.020096		0.02 0.005001
16	0.014157	0.020676	0.020096		0.02 0.005001
17	0.014157	0.020674	0.020095		0.02 0.005002
18	0.014156	0.020671	0.020095		0.02 0.005002
19	0.014154	0.020669	0.020095		0.02 0.005002
20	0.014152	0.020667	0.020094		0.02 0.005002
21	0.014149	0.020665	0.020094		0.02 0.005002
22	0.014145	0.020663	0.020093		0.02 0.005002
23	0.014142	0.020662	0.020093		0.02 0.005002
24	0.014138	0.02066	0.020092		0.02 0.005002
25	0.014135	0.020658	0.020092		0.02 0.005002
26	0.014131	0.020657	0.020092		0.02 0.005003
27	0.014127	0.020655	0.020091		0.02 0.005003
28	0.014124	0.020654	0.020091		0.02 0.005003
29	0.01412	0.020652	0.02009		0.02 0.005003
30	0.014117	0.020651	0.02009		0.02 0.005003
31	0.014113	0.02065	0.020089		0.02 0.005003
32	0.01411	0.020649	0.020089		0.02 0.005003
33	dry	0.020647	0.020088		0.02 0.005003
34	dry	0.020646	0.020088		0.02 0.005004
35	dry	0.020645	0.020087		0.02 0.005004
36	dry	0.020644	0.020087		0.02 0.005004
37	dry	0.020643	0.020086		0.02 0.005004
38	dry	0.020642	0.020086		0.02 0.005004
39	dry	0.020641	0.020086		0.02 0.005004
40	dry	0.02064	0.020085		0.02 0.005004
41	dry	0.020638	0.020085		0.02 0.005005
42	dry	0.020637	0.020084		0.02 0.005005
43	dry	0.020636	0.020084		0.02 0.005005
44	dry	0.020635	0.020083		0.02 0.005005

45 dry	0.020634	0.020083	0.02	0.005005
46 dry	0.020633	0.020082	0.02	0.005005
47 dry	0.020632	0.020082	0.02	0.005005
48 dry	0.020631	0.020081	0.02	0.005006
49 dry	0.02063	0.020081	0.02	0.005006
50 dry	0.020628	0.02008	0.02	0.005006
55 dry	0.020623	0.020078	0.02	0.005007
60 dry	0.020617	0.020076	0.02	0.005008
65 dry	0.020611	0.020073	0.02	0.005009
70 dry	0.020605	0.020071	0.02	0.00501
75 dry	0.020599	0.020069	0.02	0.005011
80 dry	0.020592	0.020066	0.02	0.005012
85 dry	0.020586	0.020064	0.02	0.005013
90 dry	0.020581	0.020062	0.02	0.005014
95 dry	0.020575	0.02006	0.02	0.005015
100 dry	0.020572	0.020057	0.02	0.005016
105 dry	0.020569	0.020055	0.02	0.005017
110 dry	0.020567	0.020053	0.02	0.005019
115 0.013903	0.020564	0.020051	0.02	0.00502
120 0.01389	0.020563	0.020049	0.02	0.005021
125 0.013879	0.020563	0.020047	0.02	0.005023
130 0.013868	0.020565	0.020045	0.02	0.005024
135 0.013857	0.02057	0.020043	0.02	0.005025
140 0.013846	0.020577	0.020041	0.02	0.005027
145 0.013836	0.020584	0.020039	0.02	0.005028
150 0.013828	0.020594	0.020037	0.02	0.00503
155 0.013821	0.020606	0.020035	0.02	0.005031
160 0.013815	0.020618	0.020034	0.02	0.005033
165 0.013808	0.020631	0.020032	0.02	0.005035
170 0.0138	0.020645	0.02003	0.02	0.005036
175 0.013793	0.020659	0.020028	0.02	0.005038
180 0.013786	0.020673	0.020027	0.02	0.005039
185 0.013778	0.020687	0.020025	0.02	0.005041
190 0.013772	0.020701	0.020024	0.02	0.005043
195 dry	0.020713	0.020023	0.02	0.005045
200 dry	0.020723	0.020021	0.02	0.005046
205 dry	0.020732	0.02002	0.02	0.005048
210 dry	0.02074	0.020019	0.02	0.00505
215 dry	0.020746	0.020017	0.02	0.005052
220 dry	0.020752	0.020016	0.02	0.005054
225 dry	0.020754	0.020015	0.02	0.005055
230 dry	0.020756	0.020014	0.02	0.005057
235 dry	0.020757	0.020013	0.02	0.005059
240 dry	0.020756	0.020013	0.02	0.005061
245 dry	0.020755	0.020012	0.02	0.005063

250 dry	0.020754	0.020011	0.02	0.005065
255 dry	0.020751	0.020011	0.02	0.005067
260 dry	0.02075	0.02001	0.02	0.005069
265 dry	0.020747	0.02001	0.02	0.005071
270 dry	0.020742	0.02001	0.02	0.005073
275 dry	0.020737	0.020009	0.02	0.005075
280 dry	0.020732	0.020009	0.02	0.005077
285 dry	0.020726	0.020009	0.02	0.005079
290 dry	0.020721	0.020009	0.02	0.005081
295 dry	0.020715	0.020008	0.02	0.005083
300 dry	0.02071	0.020008	0.02	0.005085
305 dry	0.020704	0.020008	0.02	0.005087
310 dry	0.020699	0.020008	0.02	0.00509
315 dry	0.020696	0.020008	0.02	0.005092
320 dry	0.020694	0.020008	0.02	0.005094
325 dry	0.020695	0.020008	0.02	0.005096
330 dry	0.020697	0.020008	0.02	0.005099
335 0.013605	0.020702	0.020008	0.02	0.005101
340 0.013597	0.02071	0.020008	0.02	0.005103
345 0.013588	0.02072	0.020009	0.02	0.005106
350 0.013581	0.020732	0.020009	0.02	0.005108
355 0.013575	0.020747	0.020009	0.02	0.005111
360 0.01357	0.020762	0.020009	0.02	0.005113
365 0.013564	0.020778	0.02001	0.02	0.005115
370 0.013558	0.020795	0.02001	0.02	0.005118
375 0.013552	0.020811	0.020011	0.02	0.00512
380 0.013546	0.020828	0.020011	0.02	0.005123
385 0.01354	0.020845	0.020012	0.02	0.005125
390 dry	0.02086	0.020012	0.02	0.005128
395 dry	0.020874	0.020013	0.02	0.005131
400 dry	0.020886	0.020014	0.02	0.005133
405 dry	0.020896	0.020014	0.02	0.005136
410 dry	0.020905	0.020015	0.02	0.005138
415 dry	0.020912	0.020016	0.02	0.005141
420 dry	0.020918	0.020016	0.02	0.005144
425 dry	0.020923	0.020017	0.02	0.005147
430 dry	0.020925	0.020018	0.02	0.005149
435 dry	0.020925	0.020019	0.02	0.005152
440 dry	0.020925	0.02002	0.02	0.005155
445 dry	0.020924	0.02002	0.02	0.005158
450 dry	0.020923	0.020021	0.02	0.005161
455 dry	0.020921	0.020022	0.02	0.005163
460 dry	0.020919	0.020023	0.02	0.005166
465 dry	0.020915	0.020024	0.02	0.005169
470 dry	0.02091	0.020025	0.02	0.005172

475 dry	0.020905	0.020026	0.02	0.005175
480 dry	0.020899	0.020026	0.02	0.005178
485 dry	0.020893	0.020027	0.02	0.005181
490 dry	0.020888	0.020028	0.02	0.005184
495 dry	0.020882	0.020029	0.02	0.005187
500 dry	0.020876	0.02003	0.02	0.00519
505 dry	0.02087	0.020031	0.02	0.005193
510 dry	0.020864	0.020032	0.02	0.005196
515 dry	0.020861	0.020033	0.02	0.005199
520 dry	0.020859	0.020034	0.02	0.005203
525 dry	0.020858	0.020035	0.02	0.005206
530 dry	0.020859	0.020036	0.02	0.005209
535 0.013397	0.020864	0.020037	0.02	0.005212
540 0.01339	0.020871	0.020038	0.02	0.005215
545 0.013382	0.020881	0.020039	0.02	0.005219
550 0.013375	0.020894	0.02004	0.02	0.005222
555 0.013369	0.020909	0.020041	0.02	0.005225
560 0.013364	0.020925	0.020042	0.02	0.005228
565 0.013358	0.020942	0.020044	0.02	0.005231
570 0.013353	0.020959	0.020045	0.02	0.005235
575 0.013347	0.020976	0.020046	0.02	0.005238
580 0.013341	0.020993	0.020047	0.02	0.005241
585 0.013336	0.02101	0.020048	0.02	0.005244
590 dry	0.021026	0.020049	0.02	0.005247
595 dry	0.02104	0.020051	0.02	0.00525
600 dry	0.021052	0.020052	0.02	0.005253
605 dry	0.021063	0.020053	0.02	0.005256
610 dry	0.021072	0.020054	0.02	0.00526
615 dry	0.021079	0.020055	0.02	0.005263
620 dry	0.021084	0.020056	0.02	0.005266
625 dry	0.021089	0.020057	0.02	0.005269
630 dry	0.021091	0.020058	0.02	0.005272
635 dry	0.021092	0.020059	0.02	0.005275
640 dry	0.021092	0.02006	0.02	0.005278
645 dry	0.02109	0.020061	0.02	0.005281
650 dry	0.021088	0.020062	0.02	0.005284
655 dry	0.021085	0.020063	0.02	0.005287
660 dry	0.021083	0.020064	0.02	0.00529
665 dry	0.021078	0.020065	0.02	0.005293
670 dry	0.021072	0.020066	0.02	0.005296
675 dry	0.021066	0.020067	0.02	0.005299
680 dry	0.021059	0.020068	0.02	0.005302
685 dry	0.021052	0.020069	0.02	0.005306
690 dry	0.021045	0.02007	0.02	0.005309
695 dry	0.021038	0.02007	0.02	0.005312



700 dry	0.021031	0.020071	0.02	0.005315
705 dry	0.021024	0.020072	0.02	0.005318
710 dry	0.021018	0.020073	0.02	0.005321
715 dry	0.021013	0.020074	0.02	0.005324
720 dry	0.02101	0.020075	0.02	0.005327
725 dry	0.021008	0.020076	0.02	0.005331
730 dry	0.021007	0.020077	0.02	0.005334
735 0.013204	0.021012	0.020078	0.02	0.005337
740 0.013197	0.021018	0.020078	0.02	0.00534
745 0.013189	0.021027	0.020079	0.02	0.005343
750 0.013182	0.02104	0.02008	0.02	0.005347
755 0.013177	0.021054	0.020081	0.02	0.00535
760 0.013172	0.021069	0.020082	0.02	0.005353
765 0.013167	0.021085	0.020083	0.02	0.005356
770 0.013161	0.021102	0.020084	0.02	0.005359
775 0.013156	0.021118	0.020085	0.02	0.005362
780 0.013151	0.021135	0.020086	0.02	0.005366
785 0.013145	0.021151	0.020087	0.02	0.005369
790 dry	0.021167	0.020088	0.02	0.005372
795 dry	0.02118	0.020089	0.02	0.005375
800 dry	0.021191	0.020091	0.02	0.005378
805 dry	0.021201	0.020092	0.02	0.005381
810 dry	0.021209	0.020093	0.02	0.005384
815 dry	0.021216	0.020094	0.02	0.005387
820 dry	0.02122	0.020095	0.02	0.005391
825 dry	0.021224	0.020096	0.02	0.005394
830 dry	0.021225	0.020097	0.02	0.005397
835 dry	0.021224	0.020098	0.02	0.0054
840 dry	0.021223	0.020099	0.02	0.005403
845 dry	0.02122	0.0201	0.02	0.005406
850 dry	0.021216	0.020101	0.02	0.005409
855 dry	0.021212	0.020102	0.02	0.005412
860 dry	0.021208	0.020104	0.02	0.005415
865 dry	0.021202	0.020105	0.02	0.005419
870 dry	0.021194	0.020106	0.02	0.005422
875 dry	0.021186	0.020107	0.02	0.005425
880 dry	0.021178	0.020108	0.02	0.005428
885 dry	0.02117	0.020109	0.02	0.005431
890 dry	0.021161	0.02011	0.02	0.005434
895 dry	0.021152	0.020111	0.02	0.005438
900 dry	0.021144	0.020112	0.02	0.005441
905 dry	0.021135	0.020114	0.02	0.005444
910 dry	0.021127	0.020115	0.02	0.005447
915 dry	0.021121	0.020116	0.02	0.00545
920 dry	0.021116	0.020117	0.02	0.005454

925 dry	0.021113	0.020118	0.02	0.005457
930 dry	0.021111	0.020119	0.02	0.00546
935 0.013021	0.021114	0.020121	0.02	0.005463
940 0.013015	0.021119	0.020122	0.02	0.005467
945 0.013007	0.021127	0.020123	0.02	0.00547
950 0.013001	0.021138	0.020125	0.02	0.005473
955 0.012996	0.021151	0.020126	0.02	0.005476
960 0.012992	0.021165	0.020128	0.02	0.005479
965 0.012987	0.021118	0.020129	0.02	0.005483
970 0.012981	0.021195	0.020131	0.02	0.005486
975 0.012976	0.02121	0.020132	0.02	0.005489
980 0.012971	0.021225	0.020134	0.02	0.005492
985 0.012966	0.02124	0.020136	0.02	0.005495
990 dry	0.021254	0.020137	0.02	0.005498
995 dry	0.021266	0.020139	0.02	0.005501
1000 dry	0.021276	0.020141	0.02	0.005505
<b>Max:</b>	<b>0.014157</b>	<b>0.021276</b>	<b>0.020141</b>	<b>0.02 0.005505</b>
<b>Min:</b>	<b>0.012966</b>	<b>0.020563</b>	<b>0.020008</b>	<b>0.02 0.005</b>
<b>Avg:</b>	<b>0.013668</b>	<b>0.020869</b>	<b>0.020063</b>	<b>0.02 0.005177</b>
<b>Count:</b>	<b>92</b>	<b>240</b>	<b>240</b>	<b>240 240</b>

Year	Alluvial	UC	MC	LC	SAG
1	0.02142	0.020077	0.019895		0.02 0.005
2	0.021347	0.020077	0.019894		0.02 0.005
3	0.021275	0.020077	0.019893		0.02 0.005
4	0.021205	0.020077	0.019892		0.02 0.005001
5	0.021136	0.020077	0.019891		0.02 0.005001
6	0.021069	0.020077	0.01989		0.02 0.005001
7	0.021004	0.020077	0.01989		0.02 0.005001
8	0.020942	0.020077	0.019889		0.02 0.005001
9	0.020881	0.020077	0.019888		0.02 0.005001
10	0.020823	0.020077	0.019887		0.02 0.005001
11	0.020771	0.020077	0.019886		0.02 0.005001
12	0.020739	0.020077	0.019886		0.02 0.005001
13	0.020705	0.020077	0.019885		0.02 0.005001
14	0.020669	0.020076	0.019884		0.02 0.005001
15	0.020631	0.020076	0.019884		0.02 0.005001
16	0.020594	0.020076	0.019883		0.02 0.005001
17	0.020557	0.020076	0.019882		0.02 0.005002
18	0.020521	0.020076	0.019882		0.02 0.005002
19	0.020482	0.020076	0.019881		0.02 0.005002
20	0.020446	0.020076	0.019881		0.02 0.005002
21	0.020412	0.020076	0.01988		0.02 0.005002
22	0.020381	0.020076	0.01988		0.02 0.005002
23	0.020352	0.020076	0.019879		0.02 0.005002
24	0.02032	0.020076	0.019879		0.02 0.005002
25	0.020282	0.020076	0.019878		0.02 0.005002
26	0.020248	0.020076	0.019878		0.02 0.005003
27	0.020217	0.020076	0.019877		0.02 0.005003
28	0.02019	0.020076	0.019877		0.02 0.005003
29	0.020164	0.020076	0.019877		0.02 0.005003
30	0.020141	0.020076	0.019876		0.02 0.005003
31	0.020118	0.020076	0.019876		0.02 0.005003
32	0.020097	0.020076	0.019875		0.02 0.005003
33	0.020078	0.020076	0.019875		0.02 0.005004
34	0.020059	0.020076	0.019875		0.02 0.005004
35	0.020041	0.020076	0.019874		0.02 0.005004
36	0.020023	0.020075	0.019874		0.02 0.005004
37	0.020007	0.020075	0.019874		0.02 0.005004
38	0.019992	0.020075	0.019874		0.02 0.005004
39	0.019977	0.020075	0.019873		0.02 0.005004
40	0.019962	0.020075	0.019873		0.02 0.005005
41	0.019949	0.020075	0.019873		0.02 0.005005
42	0.019936	0.020075	0.019872		0.02 0.005005
43	0.019924	0.020075	0.019872		0.02 0.005005
44	0.019912	0.020075	0.019872		0.02 0.005005

45	0.0199	0.020075	0.019872	0.02	0.005005
46	0.01989	0.020075	0.019871	0.02	0.005006
47	0.019879	0.020075	0.019871	0.02	0.005006
48	0.019869	0.020075	0.019871	0.02	0.005006
49	0.01986	0.020075	0.019871	0.02	0.005006
50	0.019851	0.020075	0.01987	0.02	0.005006
55	0.019812	0.020075	0.01987	0.02	0.005007
60	0.019782	0.020075	0.01987	0.02	0.005008
65	0.019759	0.020075	0.01987	0.02	0.005009
70	0.019741	0.020075	0.019869	0.02	0.00501
75	0.01973	0.020075	0.019868	0.02	0.005011
80	0.019724	0.020075	0.019867	0.02	0.005012
85	0.019724	0.020075	0.019867	0.02	0.005014
90	0.019729	0.020075	0.019866	0.02	0.005015
95	0.019735	0.020075	0.019866	0.02	0.005016
100	0.019739	0.020075	0.019866	0.02	0.005017
105	0.01974	0.020075	0.019865	0.02	0.005019
110	0.019739	0.020075	0.019865	0.02	0.00502
115	0.019727	0.020075	0.019865	0.02	0.005021
120	0.019711	0.020075	0.019865	0.02	0.005023
125	0.019692	0.020075	0.019865	0.02	0.005024
130	0.019669	0.020075	0.019865	0.02	0.005026
135	0.019643	0.020075	0.019866	0.02	0.005027
140	0.019614	0.020075	0.019866	0.02	0.005029
145	0.019565	0.020075	0.019866	0.02	0.005031
150	0.019502	0.020075	0.019867	0.02	0.005032
155	0.019427	0.020075	0.019867	0.02	0.005034
160	0.019369	0.020075	0.019868	0.02	0.005036
165	0.019321	0.020075	0.019868	0.02	0.005037
170	0.01927	0.020075	0.019869	0.02	0.005039
175	0.019214	0.020075	0.01987	0.02	0.005041
180	0.019154	0.020075	0.01987	0.02	0.005043
185	0.019095	0.020075	0.019871	0.02	0.005045
190	0.019047	0.020075	0.019872	0.02	0.005047
195	0.01901	0.020075	0.019873	0.02	0.005048
200	0.018983	0.020075	0.019874	0.02	0.00505
205	0.018964	0.020076	0.019875	0.02	0.005052
210	0.018953	0.020076	0.019876	0.02	0.005054
215	0.018946	0.020076	0.019877	0.02	0.005056
220	0.018943	0.020076	0.019879	0.02	0.005058
225	0.01894	0.020076	0.01988	0.02	0.00506
230	0.018937	0.020076	0.019881	0.02	0.005063
235	0.018934	0.020076	0.019882	0.02	0.005065
240	0.018931	0.020076	0.019884	0.02	0.005067
245	0.018927	0.020076	0.019885	0.02	0.005069

250	0.018924	0.020076	0.019887	0.02	0.005071
255	0.01892	0.020076	0.019888	0.02	0.005073
260	0.018915	0.020076	0.019889	0.02	0.005075
265	0.01891	0.020076	0.019891	0.02	0.005077
270	0.018904	0.020076	0.019892	0.02	0.00508
275	0.018897	0.020076	0.019894	0.02	0.005082
280	0.01889	0.020076	0.019895	0.02	0.005084
285	0.018882	0.020076	0.019897	0.02	0.005086
290	0.018874	0.020076	0.019898	0.02	0.005089
295	0.018865	0.020076	0.0199	0.02	0.005091
300	0.018855	0.020076	0.019901	0.02	0.005094
305	0.018845	0.020076	0.019903	0.02	0.005096
310	0.018835	0.020076	0.019904	0.02	0.005098
315	0.018816	0.020076	0.019906	0.02	0.005101
320	0.018796	0.020076	0.019907	0.02	0.005104
325	0.018775	0.020076	0.019909	0.02	0.005106
330	0.018753	0.020076	0.019911	0.02	0.005109
335	0.018729	0.020076	0.019912	0.02	0.005112
340	0.018704	0.020076	0.019914	0.02	0.005114
345	0.018667	0.020077	0.019916	0.02	0.005117
350	0.018621	0.020077	0.019917	0.02	0.00512
355	0.018569	0.020077	0.019919	0.02	0.005123
360	0.018523	0.020077	0.019921	0.02	0.005126
365	0.01848	0.020077	0.019923	0.02	0.005129
370	0.018439	0.020077	0.019924	0.02	0.005132
375	0.018397	0.020077	0.019926	0.02	0.005136
380	0.018355	0.020077	0.019928	0.02	0.005139
385	0.018314	0.020077	0.01993	0.02	0.005142
390	0.018288	0.020077	0.019933	0.02	0.005146
395	0.018274	0.020078	0.019935	0.02	0.005149
400	0.018264	0.020078	0.019937	0.02	0.005152
405	0.018256	0.020078	0.019939	0.02	0.005156
410	0.01825	0.020078	0.019942	0.02	0.005159
415	0.018243	0.020078	0.019944	0.02	0.005163
420	0.018237	0.020078	0.019947	0.02	0.005166
425	0.018231	0.020078	0.019949	0.02	0.00517
430	0.018225	0.020078	0.019951	0.02	0.005174
435	0.018219	0.020078	0.019954	0.02	0.005177
440	0.018213	0.020078	0.019956	0.02	0.005181
445	0.018208	0.020078	0.019959	0.02	0.005185
450	0.018203	0.020078	0.019961	0.02	0.005189
455	0.018197	0.020078	0.019964	0.02	0.005193
460	0.01819	0.020078	0.019966	0.02	0.005196
465	0.018184	0.020078	0.019969	0.02	0.0052
470	0.018176	0.020078	0.019971	0.02	0.005204

475	0.018169	0.020078	0.019974	0.02	0.005208
480	0.018161	0.020078	0.019976	0.02	0.005212
485	0.018152	0.020078	0.019979	0.02	0.005216
490	0.018144	0.020078	0.019981	0.02	0.00522
495	0.018135	0.020078	0.019984	0.02	0.005224
500	0.018125	0.020078	0.019987	0.02	0.005228
505	0.018116	0.020078	0.019989	0.02	0.005232
510	0.018105	0.020078	0.019992	0.02	0.005236
515	0.018088	0.020078	0.019994	0.02	0.00524
520	0.01807	0.020078	0.019997	0.02	0.005244
525	0.018051	0.020078	0.019999	0.02	0.005248
530	0.01803	0.020078	0.020002	0.02	0.005252
535	0.018009	0.020078	0.020005	0.02	0.005256
540	0.017987	0.020078	0.020007	0.02	0.005261
545	0.017954	0.020078	0.02001	0.02	0.005265
550	0.017915	0.020078	0.020012	0.02	0.005269
555	0.017871	0.020079	0.020015	0.02	0.005273
560	0.017833	0.020079	0.020017	0.02	0.005277
565	0.017798	0.020079	0.02002	0.02	0.005281
570	0.017764	0.020079	0.020023	0.02	0.005285
575	0.017729	0.020079	0.020025	0.02	0.005289
580	0.017694	0.020079	0.020028	0.02	0.005293
585	0.01766	0.020079	0.020031	0.02	0.005297
590	0.017639	0.020079	0.020033	0.02	0.005301
595	0.017627	0.020079	0.020036	0.02	0.005305
600	0.017618	0.020079	0.020039	0.02	0.005308
605	0.017611	0.020079	0.020042	0.02	0.005312
610	0.017604	0.020079	0.020044	0.02	0.005316
615	0.017598	0.020079	0.020047	0.02	0.005319
620	0.017592	0.020079	0.020049	0.02	0.005323
625	0.017586	0.020079	0.020052	0.02	0.005327
630	0.01758	0.02008	0.020055	0.02	0.00533
635	0.017574	0.02008	0.020057	0.02	0.005334
640	0.017568	0.02008	0.020059	0.02	0.005337
645	0.017563	0.02008	0.020062	0.02	0.005341
650	0.017558	0.02008	0.020064	0.02	0.005344
655	0.017552	0.02008	0.020066	0.02	0.005348
660	0.017546	0.02008	0.020068	0.02	0.005351
665	0.017539	0.02008	0.020069	0.02	0.005354
670	0.017533	0.020079	0.020071	0.02	0.005358
675	0.017525	0.020079	0.020073	0.02	0.005361
680	0.017518	0.020079	0.020074	0.02	0.005364
685	0.01751	0.020079	0.020076	0.02	0.005367
690	0.017502	0.020079	0.020077	0.02	0.005371
695	0.017494	0.020079	0.020078	0.02	0.005374

700	0.017485	0.020079	0.020079	0.02	0.005377
705	0.017476	0.020079	0.02008	0.02	0.00538
710	0.017467	0.020079	0.020081	0.02	0.005383
715	0.017451	0.020079	0.020082	0.02	0.005386
720	0.017434	0.020079	0.020083	0.02	0.00539
725	0.017417	0.020079	0.020084	0.02	0.005393
730	0.017399	0.020079	0.020084	0.02	0.005396
735	0.01738	0.020079	0.020085	0.02	0.005399
740	0.01736	0.020079	0.020085	0.02	0.005402
745	0.017331	0.020079	0.020086	0.02	0.005405
750	0.017297	0.020079	0.020086	0.02	0.005408
755	0.017258	0.020079	0.020087	0.02	0.005411
760	0.017225	0.020079	0.020087	0.02	0.005415
765	0.017194	0.020079	0.020087	0.02	0.005418
770	0.017164	0.020079	0.020087	0.02	0.005421
775	0.017134	0.020079	0.020087	0.02	0.005424
780	0.017104	0.020079	0.020088	0.02	0.005427
785	0.017074	0.020079	0.020088	0.02	0.00543
790	0.017055	0.020079	0.020088	0.02	0.005432
795	0.017045	0.020079	0.020088	0.02	0.005435
800	0.017037	0.02008	0.020088	0.02	0.005438
805	0.01703	0.02008	0.020088	0.02	0.005441
810	0.017024	0.02008	0.020088	0.02	0.005444
815	0.017018	0.02008	0.020088	0.02	0.005447
820	0.017012	0.02008	0.020088	0.02	0.005449
825	0.017006	0.02008	0.020088	0.02	0.005452
830	0.017001	0.02008	0.020088	0.02	0.005455
835	0.016995	0.02008	0.020087	0.02	0.005458
840	0.01699	0.02008	0.020087	0.02	0.00546
845	0.016985	0.02008	0.020086	0.02	0.005463
850	0.01698	0.02008	0.020086	0.02	0.005466
855	0.016975	0.02008	0.020085	0.02	0.005468
860	0.016969	0.02008	0.020084	0.02	0.005471
865	0.016963	0.020079	0.020083	0.02	0.005474
870	0.016957	0.020079	0.020082	0.02	0.005476
875	0.01695	0.020079	0.020081	0.02	0.005479
880	0.016943	0.020079	0.02008	0.02	0.005482
885	0.016936	0.020079	0.020078	0.02	0.005484
890	0.016928	0.020079	0.020077	0.02	0.005487
895	0.016921	0.020079	0.020076	0.02	0.00549
900	0.016913	0.020079	0.020074	0.02	0.005492
905	0.016904	0.020079	0.020072	0.02	0.005495
910	0.016896	0.020079	0.020071	0.02	0.005498
915	0.016882	0.020079	0.020069	0.02	0.0055
920	0.016866	0.020078	0.020067	0.02	0.005503

925	0.016851	0.020078	0.020065	0.02	0.005506
930	0.016834	0.020078	0.020063	0.02	0.005508
935	0.016817	0.020078	0.020061	0.02	0.005511
940	0.016799	0.020078	0.020059	0.02	0.005514
945	0.016774	0.020078	0.020056	0.02	0.005516
950	0.016743	0.020078	0.020054	0.02	0.005519
955	0.016709	0.020078	0.020051	0.02	0.005522
960	0.01668	0.020078	0.020049	0.02	0.005525
965	0.016653	0.020078	0.020046	0.02	0.005527
970	0.016626	0.020078	0.020044	0.02	0.00553
975	0.0166	0.020078	0.020041	0.02	0.005533
980	0.016573	0.020078	0.020039	0.02	0.005536
985	0.016546	0.020078	0.020036	0.02	0.005538
990	0.01653	0.020078	0.020033	0.02	0.005541
995	0.01652	0.020078	0.02003	0.02	0.005544
1000	0.016513	0.020078	0.020028	0.02	0.005547
<b>Max:</b>	<b>0.02142</b>	<b>0.02008</b>	<b>0.020088</b>	<b>0.02</b>	<b>0.005547</b>
<b>Min:</b>	<b>0.016513</b>	<b>0.020075</b>	<b>0.019865</b>	<b>0.02</b>	<b>0.005</b>
<b>Avg:</b>	<b>0.018527</b>	<b>0.020077</b>	<b>0.019964</b>	<b>0.02</b>	<b>0.005204</b>
<b>Count:</b>	<b>240</b>	<b>240</b>	<b>240</b>	<b>240</b>	<b>240</b>



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	0.020007		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	0.020008		0.02 0.005001
17 dry		absent	0.020008		0.02 0.005001
18 dry		absent	0.020009		0.02 0.005001
19 dry		absent	0.020009		0.02 0.005001
20 dry		absent	0.020009		0.02 0.005001
21 dry		absent	0.02001		0.02 0.005001
22 dry		absent	0.02001		0.02 0.005001
23 dry		absent	0.02001		0.02 0.005002
24 dry		absent	0.02001		0.02 0.005002
25 dry		absent	0.020011		0.02 0.005002
26 dry		absent	0.020011		0.02 0.005002
27 dry		absent	0.020011		0.02 0.005002
28 dry		absent	0.020011		0.02 0.005002
29 dry		absent	0.020012		0.02 0.005002
30 dry		absent	0.020012		0.02 0.005002
31 dry		absent	0.020012		0.02 0.005002
32 dry		absent	0.020012		0.02 0.005002
33 dry		absent	0.020013		0.02 0.005002
34 dry		absent	0.020013		0.02 0.005002
35 dry		absent	0.020013		0.02 0.005003
36 dry		absent	0.020013		0.02 0.005003
37 dry		absent	0.020014		0.02 0.005003
38 dry		absent	0.020014		0.02 0.005003
39 dry		absent	0.020014		0.02 0.005003
40 dry		absent	0.020014		0.02 0.005003
41 dry		absent	0.020014		0.02 0.005003
42 dry		absent	0.020015		0.02 0.005003
43 dry		absent	0.020015		0.02 0.005003
44 dry		absent	0.020015		0.02 0.005003

45 dry	absent	0.020015	0.02	0.005004
46 dry	absent	0.020016	0.02	0.005004
47 dry	absent	0.020016	0.02	0.005004
48 dry	absent	0.020016	0.02	0.005004
49 dry	absent	0.020016	0.02	0.005004
50 dry	absent	0.020017	0.02	0.005004
55 dry	absent	0.020018	0.02	0.005005
60 dry	absent	0.020019	0.02	0.005005
65 dry	absent	0.02002	0.02	0.005006
70 dry	absent	0.020021	0.02	0.005007
75 dry	absent	0.020022	0.02	0.005007
80 dry	absent	0.020023	0.02	0.005008
85 dry	absent	0.020024	0.02	0.005009
90 dry	absent	0.020025	0.02	0.00501
95 dry	absent	0.020026	0.02	0.005011
100 dry	absent	0.020027	0.02	0.005011
105 dry	absent	0.020027	0.02	0.005012
110 dry	absent	0.020028	0.02	0.005013
115 dry	absent	0.020029	0.02	0.005014
120 dry	absent	0.020029	0.02	0.005015
125 dry	absent	0.02003	0.02	0.005016
130 dry	absent	0.02003	0.02	0.005017
135 dry	absent	0.020031	0.02	0.005018
140 dry	absent	0.020031	0.02	0.005019
145 dry	absent	0.020031	0.02	0.00502
150 dry	absent	0.020032	0.02	0.005022
155 dry	absent	0.020032	0.02	0.005023
160 dry	absent	0.020032	0.02	0.005024
165 dry	absent	0.020033	0.02	0.005025
170 dry	absent	0.020033	0.02	0.005026
175 dry	absent	0.020033	0.02	0.005028
180 dry	absent	0.020034	0.02	0.005029
185 dry	absent	0.020034	0.02	0.00503
190 dry	absent	0.020035	0.02	0.005032
195 dry	absent	0.020035	0.02	0.005033
200 dry	absent	0.020036	0.02	0.005035
205 dry	absent	0.020036	0.02	0.005036
210 dry	absent	0.020037	0.02	0.005038
215 dry	absent	0.020037	0.02	0.005039
220 dry	absent	0.020038	0.02	0.005041
225 dry	absent	0.020038	0.02	0.005043
230 dry	absent	0.020038	0.02	0.005044
235 dry	absent	0.020038	0.02	0.005046
240 dry	absent	0.020038	0.02	0.005048
245 dry	absent	0.020038	0.02	0.005049

250 dry	absent	0.020038	0.02	0.005051
255 dry	absent	0.020038	0.02	0.005053
260 dry	absent	0.020038	0.02	0.005055
265 dry	absent	0.020037	0.02	0.005057
270 dry	absent	0.020037	0.02	0.005059
275 dry	absent	0.020037	0.02	0.00506
280 dry	absent	0.020036	0.02	0.005062
285 dry	absent	0.020036	0.02	0.005064
290 dry	absent	0.020035	0.02	0.005066
295 dry	absent	0.020035	0.02	0.005068
300 dry	absent	0.020034	0.02	0.00507
305 dry	absent	0.020033	0.02	0.005072
310 dry	absent	0.020033	0.02	0.005074
315 dry	absent	0.020032	0.02	0.005076
320 dry	absent	0.02003	0.02	0.005079
325 dry	absent	0.020029	0.02	0.005081
330 dry	absent	0.020028	0.02	0.005083
335 dry	absent	0.020027	0.02	0.005085
340 dry	absent	0.020026	0.02	0.005088
345 dry	absent	0.020024	0.020001	0.00509
350 dry	absent	0.020023	0.020001	0.005092
355 dry	absent	0.020021	0.020001	0.005095
360 dry	absent	0.02002	0.020001	0.005097
365 dry	absent	0.020019	0.020001	0.0051
370 dry	absent	0.020018	0.020001	0.005103
375 dry	absent	0.020018	0.020001	0.005106
380 dry	absent	0.020017	0.020001	0.005108
385 dry	absent	0.020016	0.020001	0.005112
390 dry	absent	0.020016	0.020001	0.005115
395 dry	absent	0.020015	0.020001	0.005118
400 dry	absent	0.020015	0.020001	0.005121
405 dry	absent	0.020014	0.020001	0.005125
410 dry	absent	0.020013	0.020001	0.005129
415 dry	absent	0.020012	0.020001	0.005132
420 dry	absent	0.020012	0.020001	0.005136
425 dry	absent	0.020011	0.020001	0.00514
430 dry	absent	0.02001	0.020001	0.005145
435 dry	absent	0.020009	0.020001	0.005149
440 dry	absent	0.020009	0.020001	0.005153
445 dry	absent	0.020008	0.020001	0.005158
450 dry	absent	0.020007	0.020001	0.005163
455 dry	absent	0.020006	0.020001	0.005168
460 dry	absent	0.020005	0.020001	0.005173
465 dry	absent	0.020004	0.020001	0.005178
470 dry	absent	0.020003	0.020002	0.005183

475 dry	absent	0.020002	0.020002	0.005189
480 dry	absent	0.020001	0.020002	0.005194
485 dry	absent	0.02	0.020002	0.0052
490 dry	absent	0.019999	0.020002	0.005205
495 dry	absent	0.019998	0.020002	0.005211
500 dry	absent	0.019996	0.020002	0.005217
505 dry	absent	0.019995	0.020002	0.005223
510 dry	absent	0.019994	0.020002	0.005229
515 dry	absent	0.019992	0.020002	0.005235
520 dry	absent	0.01999	0.020002	0.005241
525 dry	absent	0.019987	0.020002	0.005247
530 dry	absent	0.019985	0.020002	0.005253
535 dry	absent	0.019983	0.020002	0.005259
540 dry	absent	0.019981	0.020003	0.005266
545 dry	absent	0.019978	0.020003	0.005272
550 dry	absent	0.019975	0.020003	0.005278
555 dry	absent	0.019972	0.020003	0.005284
560 dry	absent	0.01997	0.020003	0.00529
565 dry	absent	0.019969	0.020003	0.005296
570 dry	absent	0.019967	0.020003	0.005302
575 dry	absent	0.019965	0.020003	0.005308
580 dry	absent	0.019963	0.020003	0.005314
585 dry	absent	0.019962	0.020003	0.005319
590 dry	absent	0.019961	0.020004	0.005325
595 dry	absent	0.01996	0.020004	0.005331
600 dry	absent	0.019959	0.020004	0.005336
605 dry	absent	0.019958	0.020004	0.005342
610 dry	absent	0.019956	0.020004	0.005347
615 dry	absent	0.019955	0.020004	0.005352
620 dry	absent	0.019954	0.020004	0.005357
625 dry	absent	0.019953	0.020004	0.005362
630 dry	absent	0.019951	0.020004	0.005367
635 dry	absent	0.01995	0.020004	0.005372
640 dry	absent	0.019949	0.020005	0.005376
645 dry	absent	0.019948	0.020005	0.005381
650 dry	absent	0.019946	0.020005	0.005385
655 dry	absent	0.019945	0.020005	0.00539
660 dry	absent	0.019944	0.020005	0.005394
665 dry	absent	0.019942	0.020005	0.005398
670 dry	absent	0.019941	0.020005	0.005402
675 dry	absent	0.01994	0.020005	0.005406
680 dry	absent	0.019938	0.020005	0.00541
685 dry	absent	0.019936	0.020006	0.005414
690 dry	absent	0.019935	0.020006	0.005418
695 dry	absent	0.019933	0.020006	0.005421

700 dry	absent	0.019931	0.020006	0.005425
705 dry	absent	0.019929	0.020006	0.005428
710 dry	absent	0.019927	0.020006	0.005431
715 dry	absent	0.019925	0.020006	0.005434
720 dry	absent	0.019922	0.020006	0.005438
725 dry	absent	0.019919	0.020007	0.005441
730 dry	absent	0.019916	0.020007	0.005444
735 dry	absent	0.019913	0.020007	0.005447
740 dry	absent	0.01991	0.020007	0.005449
745 dry	absent	0.019906	0.020007	0.005452
750 dry	absent	0.019902	0.020007	0.005455
755 dry	absent	0.019898	0.020007	0.005458
760 dry	absent	0.019895	0.020007	0.00546
765 dry	absent	0.019892	0.020008	0.005463
770 dry	absent	0.019889	0.020008	0.005465
775 dry	absent	0.019887	0.020008	0.005468
780 dry	absent	0.019884	0.020008	0.00547
785 dry	absent	0.019882	0.020008	0.005472
790 dry	absent	0.01988	0.020008	0.005475
795 dry	absent	0.019878	0.020008	0.005477
800 dry	absent	0.019877	0.020008	0.005479
805 dry	absent	0.019875	0.020009	0.005481
810 dry	absent	0.019873	0.020009	0.005484
815 dry	absent	0.019871	0.020009	0.005486
820 dry	absent	0.01987	0.020009	0.005488
825 dry	absent	0.019868	0.020009	0.00549
830 dry	absent	0.019866	0.020009	0.005492
835 dry	absent	0.019865	0.020009	0.005494
840 dry	absent	0.019863	0.020009	0.005496
845 dry	absent	0.019861	0.020009	0.005498
850 dry	absent	0.01986	0.02001	0.005501
855 dry	absent	0.019858	0.02001	0.005503
860 dry	absent	0.019856	0.02001	0.005505
865 dry	absent	0.019854	0.02001	0.005507
870 dry	absent	0.019852	0.02001	0.005509
875 dry	absent	0.01985	0.02001	0.005511
880 dry	absent	0.019848	0.02001	0.005513
885 dry	absent	0.019846	0.02001	0.005515
890 dry	absent	0.019844	0.02001	0.005518
895 dry	absent	0.019841	0.02001	0.00552
900 dry	absent	0.019839	0.02001	0.005522
905 dry	absent	0.019837	0.020011	0.005524
910 dry	absent	0.019834	0.020011	0.005526
915 dry	absent	0.019831	0.020011	0.005529
920 dry	absent	0.019827	0.020011	0.005531

925 dry	absent	0.019824	0.020011	0.005533	
930 dry	absent	0.01982	0.020011	0.005536	
935 dry	absent	0.019816	0.020011	0.005538	
940 dry	absent	0.019812	0.020011	0.005541	
945 dry	absent	0.019807	0.020011	0.005543	
950 dry	absent	0.019801	0.020011	0.005546	
955 dry	absent	0.019796	0.020011	0.005549	
960 dry	absent	0.019792	0.020011	0.005552	
965 dry	absent	0.019788	0.020011	0.005554	
970 dry	absent	0.019784	0.020011	0.005557	
975 dry	absent	0.01978	0.020012	0.00556	
980 dry	absent	0.019776	0.020012	0.005563	
985 dry	absent	0.019772	0.020012	0.005566	
990 dry	absent	0.01977	0.020012	0.00557	
995 dry	absent	0.019768	0.020012	0.005573	
1000 dry	absent	0.019765	0.020012	0.005576	
<b>Max:</b>	<b>0</b>	<b>0</b>	<b>0.020038</b>	<b>0.020012</b>	<b>0.005576</b>
<b>Min:</b>	<b>0</b>	<b>0</b>	<b>0.019765</b>	<b>0.02</b>	<b>0.005</b>
<b>Avg:</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>0.019968</b>	<b>0.020003</b>	<b>0.00521</b>
<b>Count:</b>	<b>0</b>	<b>0</b>	<b>240</b>	<b>240</b>	<b>240</b>

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 0.005003
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		0.02 0.005006
29 dry		absent	absent		0.02 0.005006
30 dry		absent	absent		0.02 0.005006
31 dry		absent	absent		0.02 0.005006
32 dry		absent	absent		0.02 0.005007
33 dry		absent	absent		0.02 0.005007
34 dry		absent	absent	0.019999	0.005007
35 dry		absent	absent	0.019999	0.005007
36 dry		absent	absent	0.019999	0.005008
37 dry		absent	absent	0.019999	0.005008
38 dry		absent	absent	0.019999	0.005008
39 dry		absent	absent	0.019999	0.005009
40 dry		absent	absent	0.019999	0.005009
41 dry		absent	absent	0.019999	0.005009
42 dry		absent	absent	0.019999	0.005009
43 dry		absent	absent	0.019999	0.00501
44 dry		absent	absent	0.019999	0.00501

45 dry	absent	absent	0.019999	0.00501
46 dry	absent	absent	0.019999	0.005011
47 dry	absent	absent	0.019999	0.005011
48 dry	absent	absent	0.019999	0.005011
49 dry	absent	absent	0.019999	0.005011
50 dry	absent	absent	0.019998	0.005012
55 dry	absent	absent	0.019998	0.005013
60 dry	absent	absent	0.019997	0.005015
65 dry	absent	absent	0.019997	0.005016
70 dry	absent	absent	0.019996	0.005018
75 dry	absent	absent	0.019995	0.00502
80 dry	absent	absent	0.019994	0.005021
85 dry	absent	absent	0.019993	0.005023
90 dry	absent	absent	0.019991	0.005024
95 dry	absent	absent	0.01999	0.005026
100 dry	absent	absent	0.019988	0.005027
105 dry	absent	absent	0.019986	0.005028
110 dry	absent	absent	0.019984	0.00503
115 dry	absent	absent	0.019982	0.005031
120 dry	absent	absent	0.01998	0.005032
125 dry	absent	absent	0.019977	0.005034
130 dry	absent	absent	0.019975	0.005035
135 dry	absent	absent	0.019972	0.005036
140 dry	absent	absent	0.019969	0.005037
145 dry	absent	absent	0.019965	0.005039
150 dry	absent	absent	0.019962	0.00504
155 dry	absent	absent	0.019958	0.005041
160 dry	absent	absent	0.019954	0.005043
165 dry	absent	absent	0.019949	0.005044
170 dry	absent	absent	0.019945	0.005045
175 dry	absent	absent	0.01994	0.005047
180 dry	absent	absent	0.019936	0.005048
185 dry	absent	absent	0.019931	0.00505
190 dry	absent	absent	0.019926	0.005051
195 dry	absent	absent	0.019922	0.005052
200 dry	absent	absent	0.019918	0.005054
205 dry	absent	absent	0.019914	0.005056
210 dry	absent	absent	0.01991	0.005057
215 dry	absent	absent	0.019906	0.005059
220 dry	absent	absent	0.019902	0.00506
225 dry	absent	absent	0.019898	0.005062
230 dry	absent	absent	0.019895	0.005063
235 dry	absent	absent	0.019891	0.005065
240 dry	absent	absent	0.019887	0.005067
245 dry	absent	absent	0.019884	0.005069



250 dry	absent	absent	0.01988	0.00507
255 dry	absent	absent	0.019877	0.005072
260 dry	absent	absent	0.019874	0.005074
265 dry	absent	absent	0.01987	0.005076
270 dry	absent	absent	0.019867	0.005079
275 dry	absent	absent	0.019864	0.005081
280 dry	absent	absent	0.01986	0.005084
285 dry	absent	absent	0.019857	0.005087
290 dry	absent	absent	0.019854	0.00509
295 dry	absent	absent	0.019851	0.005093
300 dry	absent	absent	0.019848	0.005097
305 dry	absent	absent	0.019845	0.005101
310 dry	absent	absent	0.019842	0.005106
315 dry	absent	absent	0.019838	0.005111
320 dry	absent	absent	0.019835	0.005116
325 dry	absent	absent	0.019831	0.005121
330 dry	absent	absent	0.019828	0.005127
335 dry	absent	absent	0.019825	0.005134
340 dry	absent	absent	0.019821	0.00514
345 dry	absent	absent	0.019818	0.005147
350 dry	absent	absent	0.019814	0.005154
355 dry	absent	absent	0.019811	0.005162
360 dry	absent	absent	0.019808	0.00517
365 dry	absent	absent	0.019805	0.005178
370 dry	absent	absent	0.019803	0.005185
375 dry	absent	absent	0.019801	0.005193
380 dry	absent	absent	0.019798	0.0052
385 dry	absent	absent	0.019796	0.005208
390 dry	absent	absent	0.019794	0.005215
395 dry	absent	absent	0.019793	0.005222
400 dry	absent	absent	0.019791	0.005229
405 dry	absent	absent	0.01979	0.005236
410 dry	absent	absent	0.019789	0.005242
415 dry	absent	absent	0.019788	0.005248
420 dry	absent	absent	0.019786	0.005254
425 dry	absent	absent	0.019785	0.005259
430 dry	absent	absent	0.019784	0.005264
435 dry	absent	absent	0.019784	0.005269
440 dry	absent	absent	0.019783	0.005274
445 dry	absent	absent	0.019782	0.005279
450 dry	absent	absent	0.019781	0.005283
455 dry	absent	absent	0.019781	0.005287
460 dry	absent	absent	0.01978	0.005291
465 dry	absent	absent	0.01978	0.005295
470 dry	absent	absent	0.019779	0.005299

475 dry	absent	absent	0.019779	0.005303
480 dry	absent	absent	0.019778	0.005307
485 dry	absent	absent	0.019778	0.005311
490 dry	absent	absent	0.019778	0.005314
495 dry	absent	absent	0.019777	0.005318
500 dry	absent	absent	0.019777	0.005322
505 dry	absent	absent	0.019777	0.005326
510 dry	absent	absent	0.019777	0.005329
515 dry	absent	absent	0.019777	0.005333
520 dry	absent	absent	0.019778	0.005337
525 dry	absent	absent	0.019778	0.005341
530 dry	absent	absent	0.019779	0.005345
535 dry	absent	absent	0.019779	0.005349
540 dry	absent	absent	0.01978	0.005353
545 dry	absent	absent	0.01978	0.005358
550 dry	absent	absent	0.019781	0.005362
555 dry	absent	absent	0.019781	0.005366
560 dry	absent	absent	0.019783	0.005371
565 dry	absent	absent	0.019785	0.005375
570 dry	absent	absent	0.019789	0.005379
575 dry	absent	absent	0.019792	0.005383
580 dry	absent	absent	0.019797	0.005388
585 dry	absent	absent	0.019802	0.005392
590 dry	absent	absent	0.019808	0.005396
595 dry	absent	absent	0.019814	0.005401
600 dry	absent	absent	0.019821	0.005405
605 dry	absent	absent	0.019829	0.005409
610 dry	absent	absent	0.019838	0.005414
615 dry	absent	absent	0.019847	0.005418
620 dry	absent	absent	0.019858	0.005422
625 dry	absent	absent	0.019869	0.005426
630 dry	absent	absent	0.019882	0.00543
635 dry	absent	absent	0.019896	0.005434
640 dry	absent	absent	0.019911	0.005439
645 dry	absent	absent	0.019927	0.005443
650 dry	absent	absent	0.019944	0.005446
655 dry	absent	absent	0.019962	0.00545
660 dry	absent	absent	0.019982	0.005454
665 dry	absent	absent	0.020004	0.005458
670 dry	absent	absent	0.020027	0.005462
675 dry	absent	absent	0.020052	0.005466
680 dry	absent	absent	0.020079	0.005469
685 dry	absent	absent	0.020108	0.005473
690 dry	absent	absent	0.020139	0.005476
695 dry	absent	absent	0.020171	0.00548

700 dry	absent	absent	0.020206	0.005483
705 dry	absent	absent	0.020243	0.005487
710 dry	absent	absent	0.020282	0.00549
715 dry	absent	absent	0.020336	0.005493
720 dry	absent	absent	0.020398	0.005497
725 dry	absent	absent	0.020465	0.0055
730 dry	absent	absent	0.020538	0.005503
735 dry	absent	absent	0.020617	0.005506
740 dry	absent	absent	0.0207	0.005509
745 dry	absent	absent	0.020775	0.005512
750 dry	absent	absent	0.020842	0.005516
755 dry	absent	absent	0.020916	0.005519
760 dry	absent	absent	0.021029	0.005522
765 dry	absent	absent	0.021148	0.005525
770 dry	absent	absent	0.021268	0.005528
775 dry	absent	absent	0.02139	0.005531
780 dry	absent	absent	0.021493	0.005534
785 dry	absent	absent	0.021576	0.005537
790 dry	absent	absent	0.021654	0.00554
795 dry	absent	absent	0.021726	0.005543
800 dry	absent	absent	0.021795	0.005546
805 dry	absent	absent	0.021864	0.005549
810 dry	absent	absent	0.021933	0.005552
815 dry	absent	absent	0.022001	0.005555
820 dry	absent	absent	0.022069	0.005557
825 dry	absent	absent	0.022137	0.00556
830 dry	absent	absent	0.022205	0.005563
835 dry	absent	absent	0.022272	0.005565
840 dry	absent	absent	0.022338	0.005568
845 dry	absent	absent	0.022405	0.005571
850 dry	absent	absent	0.02247	0.005573
855 dry	absent	absent	0.022535	0.005576
860 dry	absent	absent	0.022601	0.005579
865 dry	absent	absent	0.022668	0.005581
870 dry	absent	absent	0.022736	0.005584
875 dry	absent	absent	0.022805	0.005587
880 dry	absent	absent	0.022875	0.005589
885 dry	absent	absent	0.022945	0.005592
890 dry	absent	absent	0.023015	0.005595
895 dry	absent	absent	0.023086	0.005598
900 dry	absent	absent	0.023157	0.005601
905 dry	absent	absent	0.023229	0.005604
910 dry	absent	absent	0.0233	0.005607
915 dry	absent	absent	0.023424	0.00561
920 dry	absent	absent	0.023561	0.005613

925 dry	absent	absent	0.023696	0.005617	
930 dry	absent	absent	0.02383	0.00562	
935 dry	absent	absent	0.02396	0.005623	
940 dry	absent	absent	0.024086	0.005627	
945 dry	absent	absent	0.024206	0.005631	
950 dry	absent	absent	0.02432	0.005635	
955 dry	absent	absent	0.024433	0.005639	
960 dry	absent	absent	0.024552	0.005642	
965 dry	absent	absent	0.024668	0.005646	
970 dry	absent	absent	0.024772	0.00565	
975 dry	absent	absent	0.024867	0.005654	
980 dry	absent	absent	0.024924	0.005658	
985 dry	absent	absent	0.024948	0.005662	
990 dry	absent	absent	0.024961	0.005666	
995 dry	absent	absent	0.024965	0.00567	
1000 dry	absent	absent	0.024965	0.005674	
<b>Max:</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.024965</b>	<b>0.005674</b>
<b>Min:</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.019777</b>	<b>0.005001</b>
<b>Avg:</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>0.020578</b>	<b>0.00526</b>
<b>Count:</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>240</b>	<b>240</b>

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 0.005012
37 dry		absent	absent		0.02 0.005013
38 dry		absent	absent		0.02 0.005013
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 0.005015
44 dry		absent	absent		0.02 0.005016

45 dry	absent	absent	0.02	0.005016
46 dry	absent	absent	0.02	0.005017
47 dry	absent	absent	0.02	0.005017
48 dry	absent	absent	0.02	0.005018
49 dry	absent	absent	0.02	0.005018
50 dry	absent	absent	0.02	0.005018
55 dry	absent	absent	0.02	0.005021
60 dry	absent	absent	0.02	0.005023
65 dry	absent	absent	0.02	0.005025
70 dry	absent	absent	0.02	0.005027
75 dry	absent	absent	0.02	0.005029
80 dry	absent	absent	0.02	0.005031
85 dry	absent	absent	0.02	0.005033
90 dry	absent	absent	0.02	0.005035
95 dry	absent	absent	0.02	0.005037
100 dry	absent	absent	0.02	0.005039
105 dry	absent	absent	0.02	0.005041
110 dry	absent	absent	0.02	0.005043
115 dry	absent	absent	0.02	0.005044
120 dry	absent	absent	0.02	0.005046
125 dry	absent	absent	0.02	0.005048
130 dry	absent	absent	0.02	0.005049
135 dry	absent	absent	0.02	0.005051
140 dry	absent	absent	0.02	0.005053
145 dry	absent	absent	0.02	0.005054
150 dry	absent	absent	0.02	0.005056
155 dry	absent	absent	0.02	0.005058
160 dry	absent	absent	0.02	0.005059
165 dry	absent	absent	0.02	0.005061
170 dry	absent	absent	0.019999	0.005063
175 dry	absent	absent	0.019999	0.005065
180 dry	absent	absent	0.019999	0.005066
185 dry	absent	absent	0.019999	0.005068
190 dry	absent	absent	0.019999	0.00507
195 dry	absent	absent	0.019999	0.005072
200 dry	absent	absent	0.019999	0.005074
205 dry	absent	absent	0.019999	0.005076
210 dry	absent	absent	0.019999	0.005078
215 dry	absent	absent	0.019999	0.00508
220 dry	absent	absent	0.019999	0.005082
225 dry	absent	absent	0.019999	0.005085
230 dry	absent	absent	0.019999	0.005089
235 dry	absent	absent	0.019999	0.005093
240 dry	absent	absent	0.019999	0.005098
245 dry	absent	absent	0.019999	0.005104

250 dry	absent	absent	0.019999	0.00511
255 dry	absent	absent	0.019999	0.005119
260 dry	absent	absent	0.019999	0.005129
265 dry	absent	absent	0.019999	0.005141
270 dry	absent	absent	0.019999	0.005154
275 dry	absent	absent	0.019999	0.00517
280 dry	absent	absent	0.019999	0.005188
285 dry	absent	absent	0.019999	0.005209
290 dry	absent	absent	0.019999	0.005231
295 dry	absent	absent	0.019999	0.005255
300 dry	absent	absent	0.019999	0.00528
305 dry	absent	absent	0.019999	0.005308
310 dry	absent	absent	0.019999	0.005336
315 dry	absent	absent	0.019999	0.005364
320 dry	absent	absent	0.019999	0.005393
325 dry	absent	absent	0.019999	0.005421
330 dry	absent	absent	0.019999	0.005449
335 dry	absent	absent	0.019999	0.005475
340 dry	absent	absent	0.019998	0.0055
345 dry	absent	absent	0.019998	0.005525
350 dry	absent	absent	0.019998	0.005547
355 dry	absent	absent	0.019998	0.005567
360 dry	absent	absent	0.019998	0.005585
365 dry	absent	absent	0.019998	0.0056
370 dry	absent	absent	0.019998	0.005614
375 dry	absent	absent	0.019998	0.005625
380 dry	absent	absent	0.019998	0.005635
385 dry	absent	absent	0.019998	0.005643
390 dry	absent	absent	0.019998	0.005649
395 dry	absent	absent	0.019998	0.005653
400 dry	absent	absent	0.019998	0.005656
405 dry	absent	absent	0.019998	0.005658
410 dry	absent	absent	0.019998	0.005658
415 dry	absent	absent	0.019998	0.005657
420 dry	absent	absent	0.019998	0.005656
425 dry	absent	absent	0.019998	0.005655
430 dry	absent	absent	0.019998	0.005653
435 dry	absent	absent	0.019998	0.005651
440 dry	absent	absent	0.019998	0.00565
445 dry	absent	absent	0.019998	0.005649
450 dry	absent	absent	0.019998	0.005648
455 dry	absent	absent	0.019998	0.005647
460 dry	absent	absent	0.019998	0.005646
465 dry	absent	absent	0.019997	0.005646
470 dry	absent	absent	0.019997	0.005645

475 dry	absent	absent	0.019997	0.005645
480 dry	absent	absent	0.019997	0.005645
485 dry	absent	absent	0.019997	0.005645
490 dry	absent	absent	0.019997	0.005645
495 dry	absent	absent	0.019997	0.005645
500 dry	absent	absent	0.019997	0.005645
505 dry	absent	absent	0.019997	0.005644
510 dry	absent	absent	0.019997	0.005644
515 dry	absent	absent	0.019997	0.005644
520 dry	absent	absent	0.019997	0.005643
525 dry	absent	absent	0.019997	0.005643
530 dry	absent	absent	0.019997	0.005642
535 dry	absent	absent	0.019997	0.005641
540 dry	absent	absent	0.019997	0.00564
545 dry	absent	absent	0.019997	0.005639
550 dry	absent	absent	0.019997	0.005637
555 dry	absent	absent	0.019997	0.005636
560 dry	absent	absent	0.019997	0.005635
565 dry	absent	absent	0.019997	0.005634
570 dry	absent	absent	0.019997	0.005633
575 dry	absent	absent	0.019997	0.005631
580 dry	absent	absent	0.019996	0.005631
585 dry	absent	absent	0.019996	0.00563
590 dry	absent	absent	0.019996	0.005629
595 dry	absent	absent	0.019996	0.005629
600 dry	absent	absent	0.019996	0.005628
605 dry	absent	absent	0.019996	0.005628
610 dry	absent	absent	0.019996	0.005628
615 dry	absent	absent	0.019996	0.005629
620 dry	absent	absent	0.019996	0.005629
625 dry	absent	absent	0.019996	0.00563
630 dry	absent	absent	0.019996	0.005632
635 dry	absent	absent	0.019996	0.005633
640 dry	absent	absent	0.019996	0.005635
645 dry	absent	absent	0.019996	0.005637
650 dry	absent	absent	0.019996	0.00564
655 dry	absent	absent	0.019996	0.005643
660 dry	absent	absent	0.019996	0.005646
665 dry	absent	absent	0.019996	0.005649
670 dry	absent	absent	0.019996	0.005652
675 dry	absent	absent	0.019995	0.005656
680 dry	absent	absent	0.019995	0.005659
685 dry	absent	absent	0.019995	0.005663
690 dry	absent	absent	0.019995	0.005667
695 dry	absent	absent	0.019995	0.005671



700 dry	absent	absent	0.019995	0.005674
705 dry	absent	absent	0.019995	0.005678
710 dry	absent	absent	0.019995	0.005682
715 dry	absent	absent	0.019995	0.005686
720 dry	absent	absent	0.019995	0.00569
725 dry	absent	absent	0.019995	0.005693
730 dry	absent	absent	0.019995	0.005697
735 dry	absent	absent	0.019995	0.005701
740 dry	absent	absent	0.019995	0.005704
745 dry	absent	absent	0.019995	0.005708
750 dry	absent	absent	0.019994	0.005711
755 dry	absent	absent	0.019994	0.005715
760 dry	absent	absent	0.019994	0.005719
765 dry	absent	absent	0.019994	0.005722
770 dry	absent	absent	0.019994	0.005726
775 dry	absent	absent	0.019994	0.00573
780 dry	absent	absent	0.019994	0.005733
785 dry	absent	absent	0.019994	0.005737
790 dry	absent	absent	0.019993	0.005741
795 dry	absent	absent	0.019993	0.005745
800 dry	absent	absent	0.019993	0.005748
805 dry	absent	absent	0.019993	0.005752
810 dry	absent	absent	0.019993	0.005756
815 dry	absent	absent	0.019993	0.00576
820 dry	absent	absent	0.019993	0.005763
825 dry	absent	absent	0.019992	0.005767
830 dry	absent	absent	0.019992	0.005771
835 dry	absent	absent	0.019992	0.005775
840 dry	absent	absent	0.019992	0.005779
845 dry	absent	absent	0.019992	0.005783
850 dry	absent	absent	0.019992	0.005787
855 dry	absent	absent	0.019991	0.005791
860 dry	absent	absent	0.019991	0.005795
865 dry	absent	absent	0.019991	0.005799
870 dry	absent	absent	0.019991	0.005803
875 dry	absent	absent	0.01999	0.005807
880 dry	absent	absent	0.01999	0.005811
885 dry	absent	absent	0.01999	0.005814
890 dry	absent	absent	0.01999	0.005818
895 dry	absent	absent	0.019989	0.005821
900 dry	absent	absent	0.019989	0.005825
905 dry	absent	absent	0.019989	0.005828
910 dry	absent	absent	0.019988	0.005831
915 dry	absent	absent	0.019988	0.005834
920 dry	absent	absent	0.019987	0.005837

925 dry	absent	absent	0.019987	0.00584	
930 dry	absent	absent	0.019986	0.005843	
935 dry	absent	absent	0.019986	0.005845	
940 dry	absent	absent	0.019985	0.005848	
945 dry	absent	absent	0.019985	0.00585	
950 dry	absent	absent	0.019984	0.005853	
955 dry	absent	absent	0.019983	0.005855	
960 dry	absent	absent	0.019982	0.005858	
965 dry	absent	absent	0.019981	0.00586	
970 dry	absent	absent	0.01998	0.005862	
975 dry	absent	absent	0.019979	0.005865	
980 dry	absent	absent	0.019978	0.005867	
985 dry	absent	absent	0.019977	0.00587	
990 dry	absent	absent	0.019976	0.005872	
995 dry	absent	absent	0.019975	0.005875	
1000 dry	absent	absent	0.019974	0.005877	
<b>Max:</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.02</b>	<b>0.005877</b>
<b>Min:</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.019974</b>	<b>0.005001</b>
<b>Avg:</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>0.019996</b>	<b>0.005421</b>
<b>Count:</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>240</b>	<b>240</b>

Year	Alluvial - PIUC	MC	LC	SAG - POE 9
1	0.018046 absent	absent	absent	0.005001
2	0.018077 absent	absent	absent	0.005001
3	0.018106 absent	absent	absent	0.005001
4	0.018132 absent	absent	absent	0.005001
5	0.018156 absent	absent	absent	0.005001
6	0.018178 absent	absent	absent	0.005001
7	0.018199 absent	absent	absent	0.005001
8	0.018218 absent	absent	absent	0.005002
9	0.018237 absent	absent	absent	0.005002
10	0.018255 absent	absent	absent	0.005002
11	0.018271 absent	absent	absent	0.005002
12	0.018287 absent	absent	absent	0.005002
13	0.018303 absent	absent	absent	0.005002
14	0.018317 absent	absent	absent	0.005002
15	0.018331 absent	absent	absent	0.005003
16	0.018345 absent	absent	absent	0.005003
17	0.018358 absent	absent	absent	0.005003
18	0.01837 absent	absent	absent	0.005003
19	0.01838 absent	absent	absent	0.005003
20	0.018391 absent	absent	absent	0.005003
21	0.018401 absent	absent	absent	0.005004
22	0.018411 absent	absent	absent	0.005004
23	0.018421 absent	absent	absent	0.005004
24	0.01843 absent	absent	absent	0.005004
25	0.018439 absent	absent	absent	0.005004
26	0.018448 absent	absent	absent	0.005005
27	0.018457 absent	absent	absent	0.005005
28	0.018465 absent	absent	absent	0.005005
29	0.018473 absent	absent	absent	0.005005
30	0.018481 absent	absent	absent	0.005005
31	0.018488 absent	absent	absent	0.005006
32	0.018495 absent	absent	absent	0.005006
33	0.018502 absent	absent	absent	0.005006
34	0.018509 absent	absent	absent	0.005006
35	0.018516 absent	absent	absent	0.005007
36	0.018522 absent	absent	absent	0.005007
37	0.018528 absent	absent	absent	0.005007
38	0.018534 absent	absent	absent	0.005007
39	0.01854 absent	absent	absent	0.005008
40	0.018546 absent	absent	absent	0.005008
41	0.018551 absent	absent	absent	0.005008
42	0.018557 absent	absent	absent	0.005008
43	0.018562 absent	absent	absent	0.005009
44	0.018567 absent	absent	absent	0.005009

45	0.018571	absent	absent	absent	0.005009
46	0.018576	absent	absent	absent	0.00501
47	0.01858	absent	absent	absent	0.00501
48	0.018584	absent	absent	absent	0.00501
49	0.018589	absent	absent	absent	0.005011
50	0.018592	absent	absent	absent	0.005011
55	0.01861	absent	absent	absent	0.005013
60	0.018627	absent	absent	absent	0.005016
65	0.018642	absent	absent	absent	0.005022
70	0.018655	absent	absent	absent	0.005036
75	0.018665	absent	absent	absent	0.005064
80	0.018674	absent	absent	absent	0.00512
85	0.018682	absent	absent	absent	0.005218
90	0.018688	absent	absent	absent	0.005374
95	0.018694	absent	absent	absent	0.005601
100	0.0187	absent	absent	absent	0.005903
105	0.018704	absent	absent	absent	0.006272
110	0.018709	absent	absent	absent	0.006687
115	0.01871	absent	absent	absent	0.007122
120	0.018714	absent	absent	absent	0.007546
125	0.018718	absent	absent	absent	0.007931
130	0.018722	absent	absent	absent	0.00826
135	0.018726	absent	absent	absent	0.00852
140	0.018731	absent	absent	absent	0.008709
145	0.018729	absent	absent	absent	0.00883
150	0.018729	absent	absent	absent	0.008888
155	0.018731	absent	absent	absent	0.008892
160	0.018738	absent	absent	absent	0.008857
165	0.018743	absent	absent	absent	0.008795
170	0.018748	absent	absent	absent	0.008712
175	0.018753	absent	absent	absent	0.008609
180	0.018758	absent	absent	absent	0.008487
185	0.018763	absent	absent	absent	0.008353
190	0.01877	absent	absent	absent	0.008213
195	0.018776	absent	absent	absent	0.00807
200	0.01878	absent	absent	absent	0.007928
205	0.018786	absent	absent	absent	0.00779
210	0.018792	absent	absent	absent	0.007658
215	0.018796	absent	absent	absent	0.007535
220	0.018799	absent	absent	absent	0.00742
225	0.018801	absent	absent	absent	0.007316
230	0.018802	absent	absent	absent	0.007223
235	0.018803	absent	absent	absent	0.007143
240	0.018803	absent	absent	absent	0.007076
245	0.018803	absent	absent	absent	0.007021

250	0.018802	absent	absent	absent	0.006978
255	0.018801	absent	absent	absent	0.006947
260	0.018799	absent	absent	absent	0.006925
265	0.018797	absent	absent	absent	0.006913
270	0.018794	absent	absent	absent	0.006908
275	0.018791	absent	absent	absent	0.006909
280	0.018789	absent	absent	absent	0.006914
285	0.018786	absent	absent	absent	0.006919
290	0.018782	absent	absent	absent	0.006924
295	0.018779	absent	absent	absent	0.006925
300	0.018776	absent	absent	absent	0.006921
305	0.018773	absent	absent	absent	0.00691
310	0.01877	absent	absent	absent	0.006893
315	0.018764	absent	absent	absent	0.006869
320	0.018758	absent	absent	absent	0.00684
325	0.018752	absent	absent	absent	0.006806
330	0.018747	absent	absent	absent	0.006766
335	0.018743	absent	absent	absent	0.006721
340	0.018739	absent	absent	absent	0.006671
345	0.018732	absent	absent	absent	0.006617
350	0.018727	absent	absent	absent	0.006561
355	0.018723	absent	absent	absent	0.006503
360	0.018723	absent	absent	absent	0.006445
365	0.018723	absent	absent	absent	0.006387
370	0.018723	absent	absent	absent	0.00633
375	0.018723	absent	absent	absent	0.006276
380	0.018723	absent	absent	absent	0.006223
385	0.018723	absent	absent	absent	0.006174
390	0.018726	absent	absent	absent	0.006128
395	0.018729	absent	absent	absent	0.006087
400	0.01873	absent	absent	absent	0.006049
405	0.018733	absent	absent	absent	0.006015
410	0.018736	absent	absent	absent	0.005985
415	0.018737	absent	absent	absent	0.00596
420	0.018739	absent	absent	absent	0.005939
425	0.018739	absent	absent	absent	0.005923
430	0.01874	absent	absent	absent	0.005911
435	0.018739	absent	absent	absent	0.005903
440	0.018739	absent	absent	absent	0.005899
445	0.018738	absent	absent	absent	0.0059
450	0.018737	absent	absent	absent	0.005906
455	0.018735	absent	absent	absent	0.005916
460	0.018733	absent	absent	absent	0.005931
465	0.018731	absent	absent	absent	0.005949
470	0.018728	absent	absent	absent	0.005969

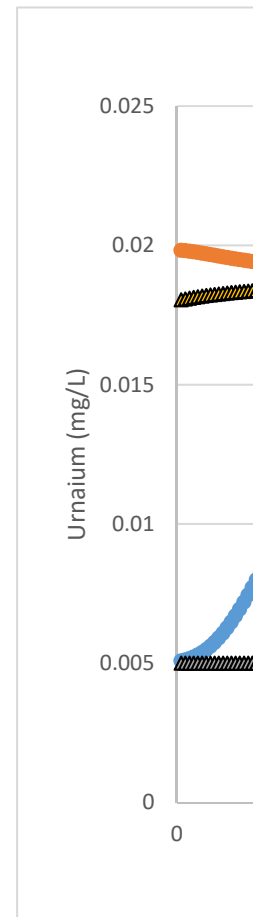
475	0.018725	absent	absent	absent	0.005992
480	0.018723	absent	absent	absent	0.006015
485	0.01872	absent	absent	absent	0.006038
490	0.018717	absent	absent	absent	0.006059
495	0.018713	absent	absent	absent	0.006078
500	0.01871	absent	absent	absent	0.006093
505	0.018707	absent	absent	absent	0.006105
510	0.018704	absent	absent	absent	0.006113
515	0.018698	absent	absent	absent	0.006115
520	0.018692	absent	absent	absent	0.006114
525	0.018686	absent	absent	absent	0.006108
530	0.018681	absent	absent	absent	0.0061
535	0.018676	absent	absent	absent	0.00609
540	0.018672	absent	absent	absent	0.006078
545	0.018665	absent	absent	absent	0.006064
550	0.018658	absent	absent	absent	0.006049
555	0.018654	absent	absent	absent	0.006033
560	0.018653	absent	absent	absent	0.006017
565	0.018652	absent	absent	absent	0.006002
570	0.018651	absent	absent	absent	0.005987
575	0.01865	absent	absent	absent	0.005974
580	0.01865	absent	absent	absent	0.005962
585	0.018649	absent	absent	absent	0.005952
590	0.018652	absent	absent	absent	0.005944
595	0.018654	absent	absent	absent	0.005938
600	0.018655	absent	absent	absent	0.005933
605	0.018658	absent	absent	absent	0.00593
610	0.018659	absent	absent	absent	0.005928
615	0.018661	absent	absent	absent	0.005928
620	0.018662	absent	absent	absent	0.00593
625	0.018662	absent	absent	absent	0.005934
630	0.018662	absent	absent	absent	0.005939
635	0.018662	absent	absent	absent	0.005947
640	0.018662	absent	absent	absent	0.005956
645	0.018661	absent	absent	absent	0.005968
650	0.01866	absent	absent	absent	0.005982
655	0.018659	absent	absent	absent	0.005998
660	0.018657	absent	absent	absent	0.006016
665	0.018655	absent	absent	absent	0.006036
670	0.018653	absent	absent	absent	0.006057
675	0.01865	absent	absent	absent	0.006078
680	0.018648	absent	absent	absent	0.0061
685	0.018645	absent	absent	absent	0.006122
690	0.018643	absent	absent	absent	0.006141
695	0.01864	absent	absent	absent	0.006159

700	0.018637	absent	absent	absent	0.006174
705	0.018634	absent	absent	absent	0.006185
710	0.018631	absent	absent	absent	0.006193
715	0.018625	absent	absent	absent	0.006197
720	0.01862	absent	absent	absent	0.006197
725	0.018615	absent	absent	absent	0.006194
730	0.018611	absent	absent	absent	0.006188
735	0.018607	absent	absent	absent	0.006181
740	0.018603	absent	absent	absent	0.006171
745	0.018596	absent	absent	absent	0.00616
750	0.018591	absent	absent	absent	0.006147
755	0.018586	absent	absent	absent	0.006134
760	0.018586	absent	absent	absent	0.00612
765	0.018585	absent	absent	absent	0.006107
770	0.018585	absent	absent	absent	0.006094
775	0.018585	absent	absent	absent	0.006081
780	0.018584	absent	absent	absent	0.00607
785	0.018584	absent	absent	absent	0.006059
790	0.018588	absent	absent	absent	0.00605
795	0.01859	absent	absent	absent	0.006042
800	0.018592	absent	absent	absent	0.006035
805	0.018594	absent	absent	absent	0.00603
810	0.018596	absent	absent	absent	0.006025
815	0.018597	absent	absent	absent	0.006022
820	0.018598	absent	absent	absent	0.00602
825	0.018599	absent	absent	absent	0.00602
830	0.0186	absent	absent	absent	0.006021
835	0.0186	absent	absent	absent	0.006024
840	0.0186	absent	absent	absent	0.006028
845	0.0186	absent	absent	absent	0.006035
850	0.018599	absent	absent	absent	0.006043
855	0.018598	absent	absent	absent	0.006053
860	0.018597	absent	absent	absent	0.006065
865	0.018596	absent	absent	absent	0.006079
870	0.018594	absent	absent	absent	0.006094
875	0.018592	absent	absent	absent	0.00611
880	0.01859	absent	absent	absent	0.006126
885	0.018588	absent	absent	absent	0.006141
890	0.018586	absent	absent	absent	0.006156
895	0.018584	absent	absent	absent	0.006169
900	0.018582	absent	absent	absent	0.00618
905	0.018579	absent	absent	absent	0.006188
910	0.018577	absent	absent	absent	0.006194
915	0.018572	absent	absent	absent	0.006196
920	0.018568	absent	absent	absent	0.006195

925	0.018564	absent	absent	absent	0.006191
930	0.018561	absent	absent	absent	0.006185
935	0.018558	absent	absent	absent	0.006177
940	0.018556	absent	absent	absent	0.006168
945	0.01855	absent	absent	absent	0.006157
950	0.018546	absent	absent	absent	0.006145
955	0.018543	absent	absent	absent	0.006132
960	0.018544	absent	absent	absent	0.006119
965	0.018544	absent	absent	absent	0.006106
970	0.018545	absent	absent	absent	0.006094
975	0.018546	absent	absent	absent	0.006082
980	0.018547	absent	absent	absent	0.006071
985	0.018548	absent	absent	absent	0.00606
990	0.018553	absent	absent	absent	0.006051
995	0.018557	absent	absent	absent	0.006043
1000	0.01856	absent	absent	absent	0.006036
<b>Max:</b>	<b>0.018803</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.008892</b>
<b>Min:</b>	<b>0.018046</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.005001</b>
<b>Avg:</b>	<b>0.018618</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>0.006108</b>
<b>Count:</b>	<b>240</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>240</b>



Year	Alluvial - PIUC	MC	LC	SAG - POE 10
1	0.019821 absent	absent	absent	0.005082
2	0.019807 absent	absent	absent	0.005118
3	0.019789 absent	absent	absent	0.005164
4	0.019768 absent	absent	absent	0.005222
5	0.019745 absent	absent	absent	0.005293
6	0.01972 absent	absent	absent	0.005381
7	0.019693 absent	absent	absent	0.005484
8	0.019667 absent	absent	absent	0.005605
9	0.01964 absent	absent	absent	0.005745
10	0.019613 absent	absent	absent	0.005902
11	0.019586 absent	absent	absent	0.006077
12	0.01956 absent	absent	absent	0.00627
13	0.019535 absent	absent	absent	0.006479
14	0.01951 absent	absent	absent	0.006703
15	0.019486 absent	absent	absent	0.006941
16	0.019463 absent	absent	absent	0.00719
17	0.01944 absent	absent	absent	0.00745
18	0.019418 absent	absent	absent	0.007718
19	0.019397 absent	absent	absent	0.007992
20	0.019377 absent	absent	absent	0.008271
21	0.019357 absent	absent	absent	0.008551
22	0.019338 absent	absent	absent	0.008831
23	0.01932 absent	absent	absent	0.009108
24	0.019303 absent	absent	absent	0.009382
25	0.019286 absent	absent	absent	0.009649
26	0.01927 absent	absent	absent	0.009909
27	0.019255 absent	absent	absent	0.01016
28	0.01924 absent	absent	absent	0.0104
29	0.019226 absent	absent	absent	0.010628
30	0.019212 absent	absent	absent	0.010844
31	0.019199 absent	absent	absent	0.011047
32	0.019187 absent	absent	absent	0.011238
33	0.019175 absent	absent	absent	0.011415
34	0.019163 absent	absent	absent	0.011581
35	0.019152 absent	absent	absent	0.011733
36	0.019141 absent	absent	absent	0.011874
37	0.019131 absent	absent	absent	0.012002
38	0.019121 absent	absent	absent	0.012119
39	0.019111 absent	absent	absent	0.012224
40	0.019102 absent	absent	absent	0.012319
41	0.019093 absent	absent	absent	0.012404
42	0.019085 absent	absent	absent	0.012479
43	0.019076 absent	absent	absent	0.012543
44	0.019068 absent	absent	absent	0.012597



45	0.019061	absent	absent	absent	0.012641
46	0.019053	absent	absent	absent	0.012678
47	0.019046	absent	absent	absent	0.012707
48	0.019039	absent	absent	absent	0.012728
49	0.019033	absent	absent	absent	0.012743
50	0.019026	absent	absent	absent	0.012752
55	0.018997	absent	absent	absent	0.012709
60	0.018971	absent	absent	absent	0.012559
65	0.018948	absent	absent	absent	0.012334
70	0.018927	absent	absent	absent	0.012052
75	0.018907	absent	absent	absent	0.011725
80	0.018888	absent	absent	absent	0.011372
85	0.018869	absent	absent	absent	0.011003
90	0.018851	absent	absent	absent	0.010624
95	0.018832	absent	absent	absent	0.010252
100	0.018813	absent	absent	absent	0.009898
105	0.018794	absent	absent	absent	0.009565
110	0.018775	absent	absent	absent	0.009259
115	0.018754	absent	absent	absent	0.008973
120	0.018731	absent	absent	absent	0.008714
125	0.018707	absent	absent	absent	0.00848
130	0.018681	absent	absent	absent	0.008276
135	0.018653	absent	absent	absent	0.0081
140	0.018625	absent	absent	absent	0.007956
145	0.018594	absent	absent	absent	0.007834
150	0.018561	absent	absent	absent	0.00774
155	0.018525	absent	absent	absent	0.007672
160	0.01849	absent	absent	absent	0.007634
165	0.018456	absent	absent	absent	0.007622
170	0.018424	absent	absent	absent	0.007636
175	0.018392	absent	absent	absent	0.007674
180	0.018362	absent	absent	absent	0.007729
185	0.018332	absent	absent	absent	0.007792
190	0.018306	absent	absent	absent	0.007857
195	0.018283	absent	absent	absent	0.007917
200	0.018262	absent	absent	absent	0.007964
205	0.018243	absent	absent	absent	0.007994
210	0.018225	absent	absent	absent	0.008004
215	0.018208	absent	absent	absent	0.00799
220	0.018192	absent	absent	absent	0.00795
225	0.018177	absent	absent	absent	0.007885
230	0.018163	absent	absent	absent	0.0078
235	0.018149	absent	absent	absent	0.0077
240	0.018136	absent	absent	absent	0.007588
245	0.018123	absent	absent	absent	0.00747

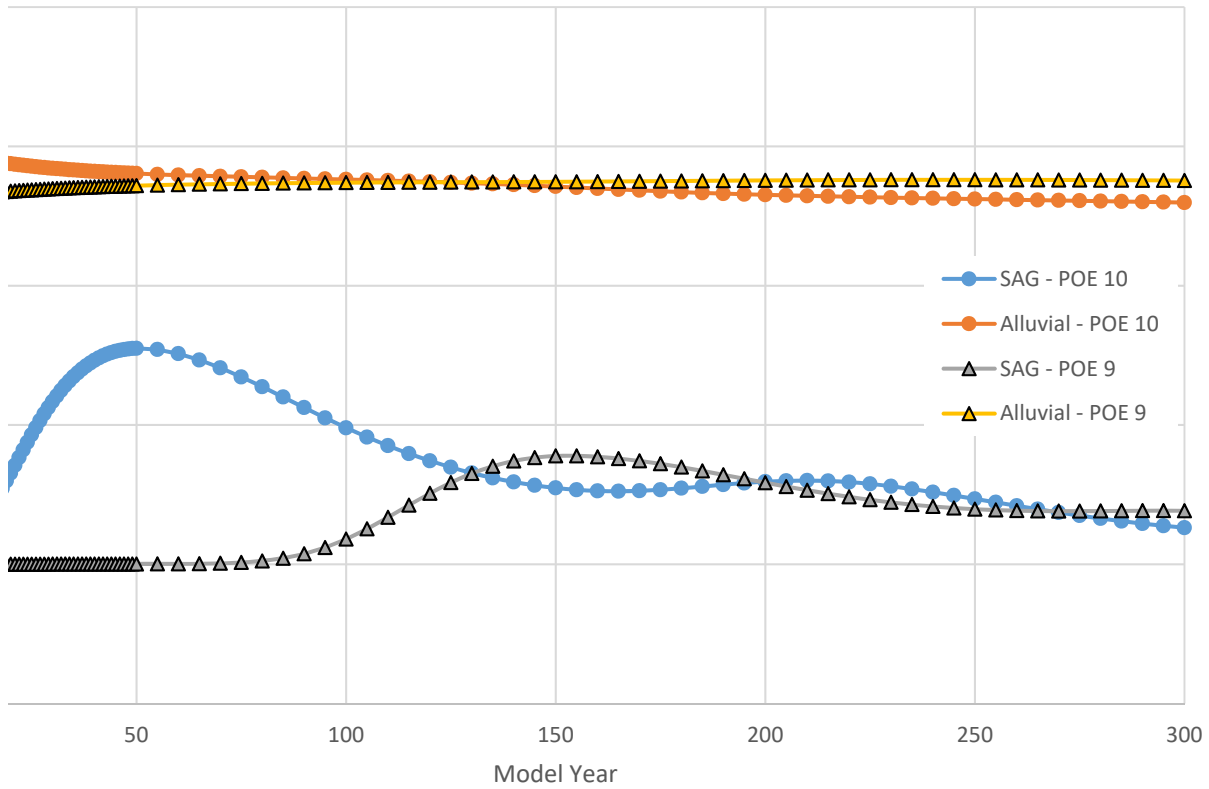
250	0.01811	absent	absent	absent	0.007348
255	0.018098	absent	absent	absent	0.007224
260	0.018086	absent	absent	absent	0.007099
265	0.018074	absent	absent	absent	0.006977
270	0.018062	absent	absent	absent	0.00686
275	0.018049	absent	absent	absent	0.006749
280	0.018037	absent	absent	absent	0.006644
285	0.018024	absent	absent	absent	0.006548
290	0.018012	absent	absent	absent	0.00646
295	0.017999	absent	absent	absent	0.006382
300	0.017986	absent	absent	absent	0.006314
305	0.017972	absent	absent	absent	0.006256
310	0.017959	absent	absent	absent	0.006206
315	0.017943	absent	absent	absent	0.006162
320	0.017925	absent	absent	absent	0.006124
325	0.017905	absent	absent	absent	0.006093
330	0.017885	absent	absent	absent	0.006067
335	0.017864	absent	absent	absent	0.006049
340	0.017842	absent	absent	absent	0.006039
345	0.017817	absent	absent	absent	0.006036
350	0.017789	absent	absent	absent	0.006041
355	0.017761	absent	absent	absent	0.006056
360	0.017734	absent	absent	absent	0.006079
365	0.017708	absent	absent	absent	0.006112
370	0.017683	absent	absent	absent	0.006154
375	0.017659	absent	absent	absent	0.006205
380	0.017636	absent	absent	absent	0.006264
385	0.017614	absent	absent	absent	0.006326
390	0.017595	absent	absent	absent	0.006387
395	0.017578	absent	absent	absent	0.006444
400	0.017562	absent	absent	absent	0.006492
405	0.017548	absent	absent	absent	0.006531
410	0.017534	absent	absent	absent	0.006557
415	0.017521	absent	absent	absent	0.00657
420	0.017509	absent	absent	absent	0.006568
425	0.017497	absent	absent	absent	0.006552
430	0.017485	absent	absent	absent	0.006524
435	0.017474	absent	absent	absent	0.006488
440	0.017464	absent	absent	absent	0.006446
445	0.017454	absent	absent	absent	0.0064
450	0.017444	absent	absent	absent	0.006353
455	0.017434	absent	absent	absent	0.006307
460	0.017425	absent	absent	absent	0.006263
465	0.017415	absent	absent	absent	0.006221
470	0.017406	absent	absent	absent	0.006183

475	0.017396	absent	absent	absent	0.006149
480	0.017386	absent	absent	absent	0.00612
485	0.017376	absent	absent	absent	0.006096
490	0.017365	absent	absent	absent	0.006076
495	0.017355	absent	absent	absent	0.00606
500	0.017344	absent	absent	absent	0.006048
505	0.017333	absent	absent	absent	0.006039
510	0.017322	absent	absent	absent	0.006034
515	0.017308	absent	absent	absent	0.00603
520	0.017292	absent	absent	absent	0.006028
525	0.017276	absent	absent	absent	0.006028
530	0.017259	absent	absent	absent	0.00603
535	0.017241	absent	absent	absent	0.006035
540	0.017222	absent	absent	absent	0.006043
545	0.0172	absent	absent	absent	0.006055
550	0.017177	absent	absent	absent	0.006072
555	0.017153	absent	absent	absent	0.006092
560	0.017131	absent	absent	absent	0.006117
565	0.01711	absent	absent	absent	0.006148
570	0.01709	absent	absent	absent	0.006185
575	0.017071	absent	absent	absent	0.006229
580	0.017053	absent	absent	absent	0.006279
585	0.017035	absent	absent	absent	0.006331
590	0.01702	absent	absent	absent	0.006383
595	0.017007	absent	absent	absent	0.006431
600	0.016995	absent	absent	absent	0.006473
605	0.016983	absent	absent	absent	0.006508
610	0.016973	absent	absent	absent	0.006533
615	0.016962	absent	absent	absent	0.006548
620	0.016953	absent	absent	absent	0.006552
625	0.016943	absent	absent	absent	0.006544
630	0.016934	absent	absent	absent	0.006526
635	0.016925	absent	absent	absent	0.0065
640	0.016917	absent	absent	absent	0.006469
645	0.016909	absent	absent	absent	0.006434
650	0.016901	absent	absent	absent	0.006398
655	0.016894	absent	absent	absent	0.006362
660	0.016886	absent	absent	absent	0.006327
665	0.016878	absent	absent	absent	0.006293
670	0.016871	absent	absent	absent	0.006263
675	0.016863	absent	absent	absent	0.006235
680	0.016855	absent	absent	absent	0.00621
685	0.016847	absent	absent	absent	0.006189
690	0.016838	absent	absent	absent	0.00617
695	0.01683	absent	absent	absent	0.006155

700	0.016821	absent	absent	absent	0.006142
705	0.016813	absent	absent	absent	0.006132
710	0.016804	absent	absent	absent	0.006124
715	0.016792	absent	absent	absent	0.006117
720	0.01678	absent	absent	absent	0.006112
725	0.016767	absent	absent	absent	0.006107
730	0.016753	absent	absent	absent	0.006104
735	0.016739	absent	absent	absent	0.006104
740	0.016725	absent	absent	absent	0.006107
745	0.016708	absent	absent	absent	0.006113
750	0.01669	absent	absent	absent	0.006122
755	0.016671	absent	absent	absent	0.006135
760	0.016655	absent	absent	absent	0.006152
765	0.016641	absent	absent	absent	0.006173
770	0.016627	absent	absent	absent	0.006201
775	0.016614	absent	absent	absent	0.006234
780	0.016601	absent	absent	absent	0.006273
785	0.016589	absent	absent	absent	0.006313
790	0.01658	absent	absent	absent	0.006355
795	0.016571	absent	absent	absent	0.006394
800	0.016564	absent	absent	absent	0.006429
805	0.016556	absent	absent	absent	0.006458
810	0.016549	absent	absent	absent	0.006479
815	0.016543	absent	absent	absent	0.006492
820	0.016536	absent	absent	absent	0.006495
825	0.01653	absent	absent	absent	0.006488
830	0.016524	absent	absent	absent	0.006473
835	0.016518	absent	absent	absent	0.00645
840	0.016512	absent	absent	absent	0.006422
845	0.016507	absent	absent	absent	0.006392
850	0.016502	absent	absent	absent	0.00636
855	0.016496	absent	absent	absent	0.006327
860	0.016491	absent	absent	absent	0.006295
865	0.016485	absent	absent	absent	0.006265
870	0.01648	absent	absent	absent	0.006237
875	0.016474	absent	absent	absent	0.006212
880	0.016468	absent	absent	absent	0.006189
885	0.016461	absent	absent	absent	0.00617
890	0.016455	absent	absent	absent	0.006152
895	0.016449	absent	absent	absent	0.006138
900	0.016442	absent	absent	absent	0.006126
905	0.016435	absent	absent	absent	0.006116
910	0.016428	absent	absent	absent	0.006108
915	0.016419	absent	absent	absent	0.0061
920	0.016409	absent	absent	absent	0.006095

925	0.016399	absent	absent	absent	0.00609
930	0.016388	absent	absent	absent	0.006086
935	0.016377	absent	absent	absent	0.006085
940	0.016365	absent	absent	absent	0.006086
945	0.016351	absent	absent	absent	0.00609
950	0.016337	absent	absent	absent	0.006098
955	0.016322	absent	absent	absent	0.006108
960	0.01631	absent	absent	absent	0.006122
965	0.016298	absent	absent	absent	0.00614
970	0.016286	absent	absent	absent	0.006164
975	0.016275	absent	absent	absent	0.006192
980	0.016265	absent	absent	absent	0.006226
985	0.016255	absent	absent	absent	0.006261
990	0.016247	absent	absent	absent	0.006297
995	0.016239	absent	absent	absent	0.006332
1000	0.016233	absent	absent	absent	0.006363
<b>Max:</b>	<b>0.019821</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.012752</b>
<b>Min:</b>	<b>0.016233</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.005082</b>
<b>Avg:</b>	<b>0.017769</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>0.007343</b>
<b>Count:</b>	<b>240</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>240</b>

# San Andres-Glorieta Aquifer, Base Case Uranium - POE 9 and POE 10

















Year	Alluvial	UC	MC	LC	SAG
1	0.014497	absent	absent	absent	0.005212
2	0.014477	absent	absent	absent	0.005229
3	0.014459	absent	absent	absent	0.005245
4	0.014442	absent	absent	absent	0.005259
5	0.014426	absent	absent	absent	0.005271
6	dry	absent	absent	absent	0.005283
7	dry	absent	absent	absent	0.005294
8	dry	absent	absent	absent	0.005305
9	dry	absent	absent	absent	0.005316
10	dry	absent	absent	absent	0.005326
11	dry	absent	absent	absent	0.005336
12	dry	absent	absent	absent	0.005347
13	dry	absent	absent	absent	0.005357
14	dry	absent	absent	absent	0.005368
15	dry	absent	absent	absent	0.005378
16	dry	absent	absent	absent	0.005388
17	dry	absent	absent	absent	0.005398
18	dry	absent	absent	absent	0.005409
19	dry	absent	absent	absent	0.005419
20	dry	absent	absent	absent	0.005428
21	dry	absent	absent	absent	0.005437
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	0.005465
26	dry	absent	absent	absent	0.00547
27	dry	absent	absent	absent	0.005475
28	dry	absent	absent	absent	0.005478
29	dry	absent	absent	absent	0.00548
30	dry	absent	absent	absent	0.005481
31	dry	absent	absent	absent	0.005481
32	dry	absent	absent	absent	0.005481
33	dry	absent	absent	absent	0.00548
34	dry	absent	absent	absent	0.005479
35	dry	absent	absent	absent	0.005477
36	dry	absent	absent	absent	0.005474
37	dry	absent	absent	absent	0.005471
38	dry	absent	absent	absent	0.005467
39	dry	absent	absent	absent	0.005463
40	dry	absent	absent	absent	0.005458
41	dry	absent	absent	absent	0.005454
42	dry	absent	absent	absent	0.005448
43	dry	absent	absent	absent	0.005443
44	dry	absent	absent	absent	0.005437

45 dry	absent	absent	absent	0.005431
46 dry	absent	absent	absent	0.005425
47 dry	absent	absent	absent	0.005419
48 dry	absent	absent	absent	0.005412
49 dry	absent	absent	absent	0.005406
50 dry	absent	absent	absent	0.005399
55 dry	absent	absent	absent	0.005366
60 dry	absent	absent	absent	0.005334
65 dry	absent	absent	absent	0.005306
70 dry	absent	absent	absent	0.005281
75 dry	absent	absent	absent	0.005259
80 dry	absent	absent	absent	0.00524
85 dry	absent	absent	absent	0.005224
90 dry	absent	absent	absent	0.00521
95 dry	absent	absent	absent	0.0052
100 dry	absent	absent	absent	0.00519
105 dry	absent	absent	absent	0.005183
110 dry	absent	absent	absent	0.005177
115 dry	absent	absent	absent	0.005172
120 dry	absent	absent	absent	0.005168
125 dry	absent	absent	absent	0.005165
130 dry	absent	absent	absent	0.005163
135 dry	absent	absent	absent	0.005162
140 dry	absent	absent	absent	0.005162
145 dry	absent	absent	absent	0.005163
150 dry	absent	absent	absent	0.005165
155 dry	absent	absent	absent	0.005168
160 dry	absent	absent	absent	0.005173
165 dry	absent	absent	absent	0.005178
170 dry	absent	absent	absent	0.005184
175 dry	absent	absent	absent	0.005191
180 dry	absent	absent	absent	0.005198
185 dry	absent	absent	absent	0.005206
190 dry	absent	absent	absent	0.005214
195 dry	absent	absent	absent	0.005221
200 dry	absent	absent	absent	0.005228
205 dry	absent	absent	absent	0.005234
210 dry	absent	absent	absent	0.00524
215 dry	absent	absent	absent	0.005245
220 dry	absent	absent	absent	0.00525
225 dry	absent	absent	absent	0.005255
230 dry	absent	absent	absent	0.005259
235 dry	absent	absent	absent	0.005263
240 dry	absent	absent	absent	0.005267
245 dry	absent	absent	absent	0.005271

250 dry	absent	absent	absent	0.005276
255 dry	absent	absent	absent	0.00528
260 dry	absent	absent	absent	0.005284
265 dry	absent	absent	absent	0.005289
270 dry	absent	absent	absent	0.005294
275 dry	absent	absent	absent	0.0053
280 dry	absent	absent	absent	0.005306
285 dry	absent	absent	absent	0.005312
290 dry	absent	absent	absent	0.005318
295 dry	absent	absent	absent	0.005325
300 dry	absent	absent	absent	0.005332
305 dry	absent	absent	absent	0.005339
310 dry	absent	absent	absent	0.005346
315 dry	absent	absent	absent	0.005354
320 dry	absent	absent	absent	0.005361
325 dry	absent	absent	absent	0.005369
330 dry	absent	absent	absent	0.005377
335 dry	absent	absent	absent	0.005386
340 dry	absent	absent	absent	0.005395
345 dry	absent	absent	absent	0.005404
350 dry	absent	absent	absent	0.005413
355 dry	absent	absent	absent	0.005423
360 dry	absent	absent	absent	0.005433
365 dry	absent	absent	absent	0.005444
370 dry	absent	absent	absent	0.005454
375 dry	absent	absent	absent	0.005464
380 dry	absent	absent	absent	0.005474
385 dry	absent	absent	absent	0.005483
390 dry	absent	absent	absent	0.005493
395 dry	absent	absent	absent	0.005501
400 dry	absent	absent	absent	0.005509
405 dry	absent	absent	absent	0.005517
410 dry	absent	absent	absent	0.005524
415 dry	absent	absent	absent	0.00553
420 dry	absent	absent	absent	0.005536
425 dry	absent	absent	absent	0.005542
430 dry	absent	absent	absent	0.005547
435 dry	absent	absent	absent	0.005552
440 dry	absent	absent	absent	0.005557
445 dry	absent	absent	absent	0.005562
450 dry	absent	absent	absent	0.005566
455 dry	absent	absent	absent	0.00557
460 dry	absent	absent	absent	0.005573
465 dry	absent	absent	absent	0.005576
470 dry	absent	absent	absent	0.005579



475 dry	absent	absent	absent	0.005582
480 dry	absent	absent	absent	0.005584
485 dry	absent	absent	absent	0.005586
490 dry	absent	absent	absent	0.005587
495 dry	absent	absent	absent	0.005589
500 dry	absent	absent	absent	0.00559
505 dry	absent	absent	absent	0.005591
510 dry	absent	absent	absent	0.005592
515 dry	absent	absent	absent	0.005593
520 dry	absent	absent	absent	0.005593
525 dry	absent	absent	absent	0.005594
530 dry	absent	absent	absent	0.005595
535 dry	absent	absent	absent	0.005597
540 dry	absent	absent	absent	0.005598
545 dry	absent	absent	absent	0.0056
550 dry	absent	absent	absent	0.005603
555 dry	absent	absent	absent	0.005605
560 dry	absent	absent	absent	0.005609
565 dry	absent	absent	absent	0.005612
570 dry	absent	absent	absent	0.005616
575 dry	absent	absent	absent	0.005619
580 dry	absent	absent	absent	0.005623
585 dry	absent	absent	absent	0.005626
590 dry	absent	absent	absent	0.005629
595 dry	absent	absent	absent	0.005632
600 dry	absent	absent	absent	0.005635
605 dry	absent	absent	absent	0.005638
610 dry	absent	absent	absent	0.00564
615 dry	absent	absent	absent	0.005642
620 dry	absent	absent	absent	0.005644
625 dry	absent	absent	absent	0.005646
630 dry	absent	absent	absent	0.005647
635 dry	absent	absent	absent	0.005649
640 dry	absent	absent	absent	0.00565
645 dry	absent	absent	absent	0.005651
650 dry	absent	absent	absent	0.005652
655 dry	absent	absent	absent	0.005653
660 dry	absent	absent	absent	0.005654
665 dry	absent	absent	absent	0.005654
670 dry	absent	absent	absent	0.005654
675 dry	absent	absent	absent	0.005654
680 dry	absent	absent	absent	0.005654
685 dry	absent	absent	absent	0.005653
690 dry	absent	absent	absent	0.005653
695 dry	absent	absent	absent	0.005652

700 dry	absent	absent	absent	0.005651
705 dry	absent	absent	absent	0.00565
710 dry	absent	absent	absent	0.005649
715 dry	absent	absent	absent	0.005648
720 dry	absent	absent	absent	0.005646
725 dry	absent	absent	absent	0.005646
730 dry	absent	absent	absent	0.005645
735 dry	absent	absent	absent	0.005644
740 dry	absent	absent	absent	0.005644
745 dry	absent	absent	absent	0.005644
750 dry	absent	absent	absent	0.005645
755 dry	absent	absent	absent	0.005646
760 dry	absent	absent	absent	0.005648
765 dry	absent	absent	absent	0.00565
770 dry	absent	absent	absent	0.005652
775 dry	absent	absent	absent	0.005655
780 dry	absent	absent	absent	0.005657
785 dry	absent	absent	absent	0.005659
790 dry	absent	absent	absent	0.005661
795 dry	absent	absent	absent	0.005663
800 dry	absent	absent	absent	0.005664
805 dry	absent	absent	absent	0.005665
810 dry	absent	absent	absent	0.005666
815 dry	absent	absent	absent	0.005667
820 dry	absent	absent	absent	0.005668
825 dry	absent	absent	absent	0.005668
830 dry	absent	absent	absent	0.005669
835 dry	absent	absent	absent	0.005669
840 dry	absent	absent	absent	0.00567
845 dry	absent	absent	absent	0.00567
850 dry	absent	absent	absent	0.00567
855 dry	absent	absent	absent	0.00567
860 dry	absent	absent	absent	0.00567
865 dry	absent	absent	absent	0.005669
870 dry	absent	absent	absent	0.005669
875 dry	absent	absent	absent	0.005668
880 dry	absent	absent	absent	0.005667
885 dry	absent	absent	absent	0.005666
890 dry	absent	absent	absent	0.005665
895 dry	absent	absent	absent	0.005663
900 dry	absent	absent	absent	0.005662
905 dry	absent	absent	absent	0.00566
910 dry	absent	absent	absent	0.005659
915 dry	absent	absent	absent	0.005657
920 dry	absent	absent	absent	0.005655

925 dry	absent	absent	absent	0.005654
930 dry	absent	absent	absent	0.005652
935 dry	absent	absent	absent	0.005651
940 dry	absent	absent	absent	0.005651
945 dry	absent	absent	absent	0.00565
950 dry	absent	absent	absent	0.00565
955 dry	absent	absent	absent	0.005651
960 dry	absent	absent	absent	0.005652
965 dry	absent	absent	absent	0.005653
970 dry	absent	absent	absent	0.005655
975 dry	absent	absent	absent	0.005657
980 dry	absent	absent	absent	0.005658
985 dry	absent	absent	absent	0.00566
990 dry	absent	absent	absent	0.005661
995 dry	absent	absent	absent	0.005663
1000 dry	absent	absent	absent	0.005664
<b>Max:</b>	<b>0.014497</b>	<b>0</b>	<b>0</b>	<b>0 0.00567</b>
<b>Min:</b>	<b>0.014426</b>	<b>0</b>	<b>0</b>	<b>0 0.005162</b>
<b>Avg:</b>	<b>0.01446</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>#DIV/0! 0.005485</b>
<b>Count:</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>0 240</b>

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 0.005005
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 0.005006
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	0.005007
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	0.005008
55 dry	absent	absent	0.02	0.005009
60 dry	absent	absent	0.02	0.005011
65 dry	absent	absent	0.02	0.005012
70 dry	absent	absent	0.02	0.005013
75 dry	absent	absent	0.02	0.005015
80 dry	absent	absent	0.02	0.005016
85 dry	absent	absent	0.02	0.005018
90 dry	absent	absent	0.02	0.005019
95 dry	absent	absent	0.02	0.005021
100 dry	absent	absent	0.02	0.005023
105 dry	absent	absent	0.02	0.005024
110 dry	absent	absent	0.02	0.005026
115 dry	absent	absent	0.02	0.005028
120 dry	absent	absent	0.02	0.00503
125 dry	absent	absent	0.02	0.005032
130 dry	absent	absent	0.02	0.005034
135 dry	absent	absent	0.02	0.005036
140 dry	absent	absent	0.02	0.005038
145 dry	absent	absent	0.02	0.00504
150 dry	absent	absent	0.02	0.005042
155 dry	absent	absent	0.02	0.005044
160 dry	absent	absent	0.02	0.005046
165 dry	absent	absent	0.02	0.005049
170 dry	absent	absent	0.02	0.005051
175 dry	absent	absent	0.02	0.005053
180 dry	absent	absent	0.02	0.005056
185 dry	absent	absent	0.02	0.005058
190 dry	absent	absent	0.02	0.00506
195 dry	absent	absent	0.02	0.005063
200 dry	absent	absent	0.02	0.005065
205 dry	absent	absent	0.02	0.005068
210 dry	absent	absent	0.02	0.00507
215 dry	absent	absent	0.02	0.005073
220 dry	absent	absent	0.02	0.005076
225 dry	absent	absent	0.02	0.005078
230 dry	absent	absent	0.02	0.005081
235 dry	absent	absent	0.02	0.005083
240 dry	absent	absent	0.02	0.005086
245 dry	absent	absent	0.02	0.005088

250 dry	absent	absent	0.02	0.005091
255 dry	absent	absent	0.02	0.005093
260 dry	absent	absent	0.02	0.005096
265 dry	absent	absent	0.02	0.005098
270 dry	absent	absent	0.02	0.005101
275 dry	absent	absent	0.02	0.005103
280 dry	absent	absent	0.02	0.005106
285 dry	absent	absent	0.02	0.005108
290 dry	absent	absent	0.02	0.005111
295 dry	absent	absent	0.02	0.005113
300 dry	absent	absent	0.02	0.005116
305 dry	absent	absent	0.02	0.005118
310 dry	absent	absent	0.02	0.00512
315 dry	absent	absent	0.02	0.005123
320 dry	absent	absent	0.02	0.005125
325 dry	absent	absent	0.02	0.005127
330 dry	absent	absent	0.02	0.00513
335 dry	absent	absent	0.02	0.005132
340 dry	absent	absent	0.02	0.005135
345 dry	absent	absent	0.02	0.005137
350 dry	absent	absent	0.02	0.005139
355 dry	absent	absent	0.02	0.005142
360 dry	absent	absent	0.02	0.005144
365 dry	absent	absent	0.02	0.005147
370 dry	absent	absent	0.02	0.005149
375 dry	absent	absent	0.02	0.005152
380 dry	absent	absent	0.02	0.005154
385 dry	absent	absent	0.02	0.005157
390 dry	absent	absent	0.02	0.005159
395 dry	absent	absent	0.02	0.005162
400 dry	absent	absent	0.02	0.005164
405 dry	absent	absent	0.02	0.005167
410 dry	absent	absent	0.02	0.005169
415 dry	absent	absent	0.02	0.005172
420 dry	absent	absent	0.02	0.005175
425 dry	absent	absent	0.02	0.005178
430 dry	absent	absent	0.02	0.00518
435 dry	absent	absent	0.02	0.005183
440 dry	absent	absent	0.02	0.005186
445 dry	absent	absent	0.02	0.005189
450 dry	absent	absent	0.02	0.005191
455 dry	absent	absent	0.02	0.005194
460 dry	absent	absent	0.02	0.005197
465 dry	absent	absent	0.02	0.0052
470 dry	absent	absent	0.02	0.005203

475 dry	absent	absent	0.02	0.005206
480 dry	absent	absent	0.02	0.005209
485 dry	absent	absent	0.02	0.005212
490 dry	absent	absent	0.019999	0.005215
495 dry	absent	absent	0.019999	0.005218
500 dry	absent	absent	0.019999	0.005221
505 dry	absent	absent	0.019999	0.005224
510 dry	absent	absent	0.019999	0.005227
515 dry	absent	absent	0.019999	0.00523
520 dry	absent	absent	0.019999	0.005233
525 dry	absent	absent	0.019999	0.005237
530 dry	absent	absent	0.019999	0.00524
535 dry	absent	absent	0.019999	0.005243
540 dry	absent	absent	0.019999	0.005246
545 dry	absent	absent	0.019999	0.005249
550 dry	absent	absent	0.019999	0.005253
555 dry	absent	absent	0.019999	0.005256
560 dry	absent	absent	0.019999	0.005259
565 dry	absent	absent	0.019999	0.005263
570 dry	absent	absent	0.019999	0.005266
575 dry	absent	absent	0.019999	0.005269
580 dry	absent	absent	0.019999	0.005273
585 dry	absent	absent	0.019999	0.005276
590 dry	absent	absent	0.019999	0.005279
595 dry	absent	absent	0.019999	0.005283
600 dry	absent	absent	0.019999	0.005286
605 dry	absent	absent	0.019999	0.005289
610 dry	absent	absent	0.019999	0.005293
615 dry	absent	absent	0.019999	0.005296
620 dry	absent	absent	0.019999	0.005299
625 dry	absent	absent	0.019999	0.005303
630 dry	absent	absent	0.019999	0.005306
635 dry	absent	absent	0.019999	0.005309
640 dry	absent	absent	0.019998	0.005312
645 dry	absent	absent	0.019998	0.005316
650 dry	absent	absent	0.019998	0.005319
655 dry	absent	absent	0.019998	0.005322
660 dry	absent	absent	0.019998	0.005325
665 dry	absent	absent	0.019998	0.005329
670 dry	absent	absent	0.019998	0.005332
675 dry	absent	absent	0.019998	0.005335
680 dry	absent	absent	0.019998	0.005338
685 dry	absent	absent	0.019998	0.005341
690 dry	absent	absent	0.019998	0.005344
695 dry	absent	absent	0.019998	0.005348

700 dry	absent	absent	0.019998	0.005351
705 dry	absent	absent	0.019998	0.005354
710 dry	absent	absent	0.019998	0.005357
715 dry	absent	absent	0.019998	0.00536
720 dry	absent	absent	0.019998	0.005363
725 dry	absent	absent	0.019998	0.005366
730 dry	absent	absent	0.019998	0.005369
735 dry	absent	absent	0.019998	0.005372
740 dry	absent	absent	0.019998	0.005375
745 dry	absent	absent	0.019997	0.005378
750 dry	absent	absent	0.019997	0.005381
755 dry	absent	absent	0.019997	0.005384
760 dry	absent	absent	0.019997	0.005387
765 dry	absent	absent	0.019997	0.00539
770 dry	absent	absent	0.019997	0.005393
775 dry	absent	absent	0.019997	0.005396
780 dry	absent	absent	0.019997	0.005399
785 dry	absent	absent	0.019997	0.005401
790 dry	absent	absent	0.019997	0.005404
795 dry	absent	absent	0.019996	0.005407
800 dry	absent	absent	0.019996	0.00541
805 dry	absent	absent	0.019996	0.005413
810 dry	absent	absent	0.019996	0.005416
815 dry	absent	absent	0.019996	0.005419
820 dry	absent	absent	0.019996	0.005421
825 dry	absent	absent	0.019996	0.005424
830 dry	absent	absent	0.019996	0.005427
835 dry	absent	absent	0.019996	0.00543
840 dry	absent	absent	0.019996	0.005433
845 dry	absent	absent	0.019996	0.005435
850 dry	absent	absent	0.019996	0.005438
855 dry	absent	absent	0.019996	0.005441
860 dry	absent	absent	0.019995	0.005444
865 dry	absent	absent	0.019995	0.005446
870 dry	absent	absent	0.019995	0.005449
875 dry	absent	absent	0.019995	0.005452
880 dry	absent	absent	0.019995	0.005455
885 dry	absent	absent	0.019995	0.005457
890 dry	absent	absent	0.019995	0.00546
895 dry	absent	absent	0.019995	0.005463
900 dry	absent	absent	0.019995	0.005466
905 dry	absent	absent	0.019995	0.005468
910 dry	absent	absent	0.019995	0.005471
915 dry	absent	absent	0.019994	0.005474
920 dry	absent	absent	0.019994	0.005477



925 dry	absent	absent	0.019994	0.00548	
930 dry	absent	absent	0.019994	0.005482	
935 dry	absent	absent	0.019994	0.005485	
940 dry	absent	absent	0.019994	0.005488	
945 dry	absent	absent	0.019994	0.005491	
950 dry	absent	absent	0.019993	0.005494	
955 dry	absent	absent	0.019993	0.005497	
960 dry	absent	absent	0.019993	0.0055	
965 dry	absent	absent	0.019993	0.005503	
970 dry	absent	absent	0.019993	0.005506	
975 dry	absent	absent	0.019992	0.005509	
980 dry	absent	absent	0.019992	0.005512	
985 dry	absent	absent	0.019992	0.005516	
990 dry	absent	absent	0.019992	0.005519	
995 dry	absent	absent	0.019992	0.005522	
1000 dry	absent	absent	0.019992	0.005525	
<b>Max:</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.02</b>	<b>0.005525</b>
<b>Min:</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0.019992</b>	<b>0.005001</b>
<b>Avg:</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>	<b>0.019999</b>	<b>0.005198</b>
<b>Count:</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>240</b>	<b>240</b>