

B\_00203 Unat GW Conc.

	Alluvium (mg/L)	Upper Chinle (mg/L)	Middle Chinle (mg/L)	Lower Chinle (mg/L)
<b>Alternative 1</b>				
<b>Max</b>	0.2832	Dry	0.0518	0.0207
<b>Min</b>	0.0361	Dry	0.0179	0.0205
<b>Avg</b>	0.0729	Dry	0.0338	0.0206
<b>Alternative 2</b>				
<b>Max</b>	0.6196	Dry	0.0195	0.0206
<b>Min</b>	0.0409	Dry	0.0179	0.0203
<b>Avg</b>	0.3884	Dry	0.0185	0.0205
<b>Alternative 3</b>				
<b>Max</b>	8.2583	Dry	0.0353	0.0206
<b>Min</b>	0.0409	Dry	0.0179	0.0203
<b>Avg</b>	4.7492	Dry	0.0213	0.0204

<b>Alternative 3 Bounding</b>				
<b>Max</b>	13.1837	Dry	0.0562	0.0206
<b>Min</b>	0.0409	Dry	0.0179	0.0203
<b>Avg</b>	4.2544	Dry	0.0260	0.0204

<b>Max</b>	8.2583	0.0000	0.0518	0.0207
<b>Min</b>	0.0361	0.0000	0.0179	0.0203
<b>Avg</b>	1.7368	#DIV/0!	0.0245	0.0205

<b>B_00203</b>	<b>Alt Max</b>	<b>Alt Min</b>	<b>Alt Avg</b>
<b>Alt 1</b>	0.2832	0.0179	0.0424
<b>Alt 2</b>	0.6196	0.0179	0.1425
<b>Alt 3</b>	8.2583	0.0179	1.5970

<b>8.2583</b>
<b>0.0000</b>
<b>#DIV/0!</b>

Year	Alluvial	UC	MC	LC	SAG
1	0.040855	dry	0.017897	0.02056	0.005001
2	0.04091	dry	0.017911	0.02056	0.005001
3	0.041232	dry	0.017925	0.020561	0.005001
4	0.042052	dry	0.017939	0.020561	0.005001
5	0.043828	dry	0.017953	0.020561	0.005001
6	0.047299	dry	0.017967	0.020561	0.005001
7	0.053495	dry	0.01798	0.020561	0.005001
8	0.063658	dry	0.017994	0.020561	0.005002
9	0.078882	dry	0.018007	0.020561	0.005002
10	0.099657	dry	0.01802	0.020562	0.005002
11	0.125301	dry	0.018032	0.020562	0.005002
12	0.154013	dry	0.018044	0.020562	0.005002
13	0.182296	dry	0.018063	0.020562	0.005002
14	0.208416	dry	0.018081	0.020563	0.005003
15	0.231658	dry	0.0181	0.020563	0.005003
16	0.250691	dry	0.018119	0.020563	0.005003
17	0.264958	dry	0.018139	0.020563	0.005003
18	0.274744	dry	0.01816	0.020563	0.005003
19	0.280461	dry	0.01818	0.020563	0.005004
20	0.283105	dry	0.0182	0.020563	0.005004
21	0.283177	dry	0.01822	0.020564	0.005004
22	0.281556	dry	0.018241	0.020564	0.005004
23	0.279273	dry	0.018261	0.020564	0.005005
24	0.275921	dry	0.018282	0.020564	0.005005
25	0.271584	dry	0.018298	0.020564	0.005005
26	0.266387	dry	0.018314	0.020564	0.005005
27	0.260026	dry	0.01833	0.020564	0.005006
28	0.252628	dry	0.018347	0.020564	0.005006
29	0.244396	dry	0.018364	0.020564	0.005006
30	0.235566	dry	0.01838	0.020564	0.005007
31	0.226381	dry	0.018398	0.020564	0.005007
32	0.217073	dry	0.018415	0.020564	0.005007
33	0.207845	dry	0.018433	0.020564	0.005007
34	0.198846	dry	0.01845	0.020564	0.005008
35	0.190183	dry	0.018469	0.020564	0.005008
36	0.181924	dry	0.018487	0.020564	0.005009
37	0.174108	dry	0.018506	0.020564	0.005009
38	0.166755	dry	0.018525	0.020564	0.005009
39	0.159869	dry	0.018544	0.020564	0.00501
40	0.153445	dry	0.018564	0.020564	0.00501
41	0.14747	dry	0.018584	0.020564	0.00501
42	0.141927	dry	0.018604	0.020564	0.005011
43	0.136799	dry	0.018625	0.020564	0.005011
44	0.132063	dry	0.018646	0.020564	0.005012
45	0.127698	dry	0.018668	0.020564	0.005012
46	0.123682	dry	0.01869	0.020564	0.005012

47	0.119992	dry	0.018712	0.020564	0.005013
48	0.116605	dry	0.018735	0.020564	0.005013
49	0.113501	dry	0.018759	0.020564	0.005014
50	0.110657	dry	0.018783	0.020564	0.005014
55	0.099862	dry	0.01891	0.020565	0.005017
60	0.092815	dry	0.019052	0.020566	0.005019
65	0.088078	dry	0.019209	0.020566	0.005022
70	0.08468	dry	0.019384	0.020567	0.005025
75	0.081991	dry	0.019578	0.020568	0.005028
80	0.079665	dry	0.019792	0.020568	0.005031
85	0.077484	dry	0.020029	0.020567	0.005035
90	0.0753	dry	0.02029	0.020567	0.005039
95	0.073035	dry	0.020576	0.020566	0.005042
100	0.07082	dry	0.020888	0.020566	0.005046
105	0.06873	dry	0.021228	0.020565	0.005051
110	0.066779	dry	0.021596	0.020565	0.005055
115	0.064942	dry	0.021994	0.020564	0.005059
120	0.063263	dry	0.022424	0.020564	0.005064
125	0.061754	dry	0.022884	0.020563	0.005069
130	0.060431	dry	0.023374	0.020563	0.005074
135	0.059307	dry	0.023896	0.020562	0.005079
140	0.058364	dry	0.02445	0.020562	0.005084
145	0.057542	dry	0.025039	0.02056	0.005089
150	0.056832	dry	0.025664	0.020559	0.005095
155	0.056204	dry	0.026323	0.020557	0.0051
160	0.055639	dry	0.027	0.020555	0.005106
165	0.055086	dry	0.027693	0.020553	0.005111
170	0.054506	dry	0.028404	0.020551	0.005117
175	0.053886	dry	0.029139	0.020549	0.005123
180	0.053231	dry	0.029899	0.020547	0.005128
185	0.052544	dry	0.030686	0.020545	0.005134
190	0.051891	dry	0.031493	0.020543	0.00514
195	0.051324	dry	0.032321	0.020541	0.005146
200	0.050896	dry	0.033169	0.02054	0.005151
205	0.050647	dry	0.034037	0.020538	0.005157
210	0.050566	dry	0.034922	0.020536	0.005163
215	0.050594	dry	0.035821	0.020535	0.005169
220	0.050708	dry	0.036732	0.020533	0.005174
225	0.051086	dry	0.03765	0.020532	0.00518
230	0.051729	dry	0.03857	0.020531	0.005186
235	0.05253	dry	0.039487	0.020529	0.005191
240	0.053403	dry	0.040396	0.020528	0.005197
245	0.054278	dry	0.041291	0.020527	0.005202
250	0.055082	dry	0.042167	0.020526	0.005208
255	0.055766	dry	0.043018	0.020525	0.005213
260	0.056302	dry	0.043842	0.020524	0.005218
265	0.056677	dry	0.044635	0.020523	0.005223

270	0.056906 dry	0.045392	0.020523	0.005229
275	0.057023 dry	0.046112	0.020522	0.005234
280	0.057039 dry	0.046791	0.020522	0.005239
285	0.056977 dry	0.047428	0.020521	0.005244
290	0.056869 dry	0.04802	0.020521	0.005249
295	0.056727 dry	0.048567	0.020521	0.005254
300	0.056554 dry	0.049067	0.020521	0.005258
305	0.056379 dry	0.049522	0.020521	0.005263
310	0.056199 dry	0.049929	0.020521	0.005268
315	0.055975 dry	0.050291	0.020521	0.005273
320	0.055745 dry	0.050608	0.020521	0.005277
325	0.055508 dry	0.050881	0.020521	0.005282
330	0.055252 dry	0.051113	0.020521	0.005286
335	0.054981 dry	0.051307	0.020521	0.005291
340	0.054698 dry	0.051464	0.020521	0.005295
345	0.054378 dry	0.051588	0.020521	0.005299
350	0.054029 dry	0.051681	0.020521	0.005304
355	0.053689 dry	0.051744	0.020521	0.005308
360	0.053371 dry	0.05178	0.020521	0.005312
365	0.053035 dry	0.051792	0.020521	0.005316
370	0.052683 dry	0.051783	0.02052	0.00532
375	0.052314 dry	0.051756	0.02052	0.005324
380	0.051927 dry	0.051715	0.02052	0.005328
385	0.051522 dry	0.051662	0.02052	0.005332
390	0.051117 dry	0.051597	0.02052	0.005335
395	0.050691 dry	0.051521	0.020519	0.005339
400	0.050255 dry	0.051437	0.020519	0.005343
405	0.04982 dry	0.051346	0.020519	0.005346
410	0.049392 dry	0.051251	0.020519	0.00535
415	0.048975 dry	0.05115	0.020519	0.005353
420	0.04857 dry	0.05104	0.020519	0.005357
425	0.048176 dry	0.050926	0.020519	0.00536
430	0.047796 dry	0.050812	0.020519	0.005363
435	0.047429 dry	0.050695	0.020519	0.005367
440	0.047077 dry	0.050572	0.020519	0.00537
445	0.046739 dry	0.05044	0.020519	0.005373
450	0.046415 dry	0.050298	0.020519	0.005376
455	0.046102 dry	0.050143	0.020519	0.005379
460	0.045799 dry	0.049971	0.02052	0.005382
465	0.045505 dry	0.049779	0.02052	0.005385
470	0.045219 dry	0.04957	0.02052	0.005388
475	0.04494 dry	0.049343	0.02052	0.005391
480	0.044668 dry	0.0491	0.020521	0.005394
485	0.044403 dry	0.048842	0.020521	0.005397
490	0.044145 dry	0.04857	0.020521	0.0054
495	0.043894 dry	0.048287	0.020521	0.005403
500	0.043649 dry	0.047993	0.020522	0.005405

505	0.04341 dry	0.047689	0.020522	0.005408
510	0.043178 dry	0.047377	0.020522	0.005411
515	0.042935 dry	0.047055	0.020523	0.005413
520	0.042701 dry	0.046726	0.020523	0.005416
525	0.042476 dry	0.04639	0.020524	0.005419
530	0.042259 dry	0.046049	0.020524	0.005421
535	0.042047 dry	0.045699	0.020524	0.005424
540	0.04184 dry	0.045345	0.020524	0.005427
545	0.041619 dry	0.044986	0.020525	0.005429
550	0.041393 dry	0.044625	0.020525	0.005432
555	0.041206 dry	0.044265	0.020525	0.005434
560	0.041033 dry	0.04391	0.020526	0.005437
565	0.040854 dry	0.043561	0.020526	0.005439
570	0.040675 dry	0.043222	0.020526	0.005442
575	0.040499 dry	0.042891	0.020526	0.005444
580	0.040327 dry	0.042569	0.020526	0.005447
585	0.040158 dry	0.042254	0.020527	0.005449
590	0.040007 dry	0.041947	0.020527	0.005452
595	0.03985 dry	0.041649	0.020527	0.005454
600	0.039701 dry	0.041357	0.020528	0.005457
605	0.039561 dry	0.04107	0.020528	0.005459
610	0.039432 dry	0.040789	0.020528	0.005462
615	0.039311 dry	0.040513	0.020529	0.005464
620	0.039199 dry	0.040241	0.020529	0.005467
625	0.039096 dry	0.039974	0.02053	0.005469
630	0.039 dry	0.039711	0.020531	0.005472
635	0.038913 dry	0.039453	0.020531	0.005474
640	0.038833 dry	0.0392	0.020532	0.005477
645	0.03876 dry	0.038952	0.020533	0.005479
650	0.038692 dry	0.03871	0.020534	0.005482
655	0.038627 dry	0.038472	0.020534	0.005484
660	0.038564 dry	0.038238	0.020535	0.005487
665	0.038502 dry	0.03801	0.020536	0.005489
670	0.038442 dry	0.037786	0.020537	0.005492
675	0.038382 dry	0.037567	0.020538	0.005495
680	0.038322 dry	0.037353	0.020539	0.005497
685	0.038262 dry	0.037143	0.02054	0.0055
690	0.038202 dry	0.036937	0.020542	0.005503
695	0.038142 dry	0.036736	0.020543	0.005505
700	0.038083 dry	0.036538	0.020544	0.005508
705	0.038023 dry	0.036345	0.020545	0.005511
710	0.037964 dry	0.036156	0.020546	0.005513
715	0.037891 dry	0.035968	0.020548	0.005516
720	0.037819 dry	0.035783	0.020549	0.005519
725	0.037747 dry	0.0356	0.02055	0.005522
730	0.037676 dry	0.035419	0.020551	0.005525
735	0.037605 dry	0.035243	0.020553	0.005528

740	0.037536	dry	0.035069	0.020554	0.005531
745	0.037451	dry	0.034897	0.020555	0.005533
750	0.037368	dry	0.034726	0.020557	0.005536
755	0.037287	dry	0.034557	0.020558	0.005539
760	0.037222	dry	0.034394	0.020559	0.005542
765	0.03716	dry	0.034236	0.02056	0.005545
770	0.037099	dry	0.034083	0.020562	0.005548
775	0.037039	dry	0.033934	0.020563	0.005551
780	0.036982	dry	0.033788	0.020564	0.005554
785	0.036928	dry	0.033646	0.020566	0.005558
790	0.036891	dry	0.033509	0.020567	0.005561
795	0.036854	dry	0.033376	0.020568	0.005564
800	0.036821	dry	0.033246	0.02057	0.005567
805	0.036792	dry	0.033119	0.020571	0.00557
810	0.036769	dry	0.032995	0.020573	0.005573
815	0.036751	dry	0.032873	0.020575	0.005576
820	0.036737	dry	0.032752	0.020576	0.005579
825	0.036729	dry	0.032634	0.020578	0.005582
830	0.036725	dry	0.032518	0.02058	0.005585
835	0.036725	dry	0.032403	0.020582	0.005588
840	0.036728	dry	0.03229	0.020584	0.005591
845	0.036735	dry	0.032179	0.020586	0.005594
850	0.036744	dry	0.03207	0.020588	0.005597
855	0.036752	dry	0.031962	0.02059	0.0056
860	0.03676	dry	0.031856	0.020592	0.005604
865	0.036766	dry	0.031751	0.020594	0.005607
870	0.036771	dry	0.031648	0.020596	0.00561
875	0.036773	dry	0.031546	0.020599	0.005613
880	0.036774	dry	0.031445	0.020601	0.005616
885	0.036772	dry	0.031346	0.020604	0.005619
890	0.036768	dry	0.031247	0.020606	0.005622
895	0.036762	dry	0.031149	0.020609	0.005625
900	0.036754	dry	0.031052	0.020611	0.005628
905	0.036744	dry	0.030955	0.020614	0.005631
910	0.036733	dry	0.030859	0.020616	0.005634
915	0.036705	dry	0.030762	0.020619	0.005637
920	0.036674	dry	0.030663	0.020622	0.00564
925	0.036641	dry	0.030564	0.020624	0.005643
930	0.036606	dry	0.030465	0.020627	0.005646
935	0.03657	dry	0.030367	0.02063	0.005649
940	0.036532	dry	0.030271	0.020632	0.005652
945	0.036477	dry	0.030175	0.020635	0.005655
950	0.036431	dry	0.030079	0.020638	0.005658
955	0.036371	dry	0.029986	0.020641	0.005661
960	0.036328	dry	0.029896	0.020643	0.005664
965	0.036289	dry	0.029812	0.020646	0.005667
970	0.036253	dry	0.029731	0.020649	0.00567

975	0.036219	dry	0.029654	0.020652	0.005673
980	0.036188	dry	0.029579	0.020654	0.005676
985	0.036161	dry	0.029507	0.020657	0.005679
990	0.036144	dry	0.029437	0.02066	0.005682
995	0.036138	dry	0.029371	0.020663	0.005685
1000	0.03614	dry	0.029308	0.020666	0.005688
<b>Year</b>	<b>Alluvial</b>	<b>UC</b>	<b>MC</b>	<b>LC</b>	<b>SAG</b>
<b>max</b>	<b>0.283177</b>	<b>Dry</b>	<b>0.051792</b>	<b>0.020666</b>	<b>0.005688</b>
<b>min</b>	<b>0.036138</b>	<b>Dry</b>	<b>0.017897</b>	<b>0.020519</b>	<b>0.005001</b>
<b>avg</b>	<b>0.072854</b>	<b>Dry</b>	<b>0.033792</b>	<b>0.020555</b>	<b>0.005311</b>



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1	0.040855	dry	0.017897	0.02056	0.005001
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16	0.250691	dry	0.018119	0.020563	0.005003
17	0.264958	dry	0.018139	0.020563	0.005003
18	0.274744	dry	0.01816	0.020563	0.005003
19	0.280461	dry	0.01818	0.020563	0.005004
20	0.283105	dry	0.0182	0.020563	0.005004
21	0.283177	dry	0.01822	0.020564	0.005004
22	0.281556	dry	0.018241	0.020564	0.005004
23	0.279273	dry	0.018261	0.020564	0.005005
24	0.275921	dry	0.018282	0.020564	0.005005
25	0.271584	dry	0.018298	0.020564	0.005005
26	0.266387	dry	0.018314	0.020564	0.005005
27	0.260026	dry	0.01833	0.020564	0.005006
28	0.252628	dry	0.018347	0.020564	0.005006
29	0.244396	dry	0.018364	0.020564	0.005006
30	0.235566	dry	0.01838	0.020564	0.005007
31	0.226381	dry	0.018398	0.020564	0.005007
32	0.217073	dry	0.018415	0.020564	0.005007
33	0.207845	dry	0.018433	0.020564	0.005007
34	0.198846	dry	0.01845	0.020564	0.005008
35	0.190183	dry	0.018469	0.020564	0.005008
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37	0.174381	dry	0.018503	0.020564	0.005009
38	0.167377	dry	0.018519	0.020564	0.005009
39	0.160652	dry	0.018534	0.020564	0.00501
40	0.154292	dry	0.01855	0.020564	0.00501
41	0.148349	dry	0.018566	0.020564	0.00501
42	0.142832	dry	0.018581	0.020564	0.005011
43	0.137725	dry	0.018597	0.020564	0.005011
44	0.133007	dry	0.018612	0.020564	0.005012
45	0.128653	dry	0.018627	0.020564	0.005012
46	0.124637	dry	0.018642	0.020564	0.005012

47	0.120934	dry	0.018657	0.020564	0.005013
48	0.117519	dry	0.018672	0.020564	0.005013
49	0.11437	dry	0.018686	0.020564	0.005014
50	0.11147	dry	0.0187	0.020564	0.005014
55	0.100312	dry	0.018767	0.020564	0.005017
60	0.0927	dry	0.018826	0.020563	0.005019
65	0.087301	dry	0.018879	0.020563	0.005022
70	0.083308	dry	0.018926	0.020563	0.005025
75	0.080189	dry	0.018968	0.020562	0.005028
80	0.0776	dry	0.019006	0.020562	0.005031
85	0.075355	dry	0.019039	0.020561	0.005035
90	0.073477	dry	0.019068	0.020561	0.005038
95	0.07219	dry	0.019095	0.020561	0.005042
100	0.071684	dry	0.019118	0.02056	0.005046
105	0.07183	dry	0.01914	0.02056	0.00505
110	0.072318	dry	0.01916	0.020559	0.005054
115	0.073131	dry	0.01918	0.020559	0.005059
120	0.074208	dry	0.019201	0.020558	0.005063
125	0.075305	dry	0.019221	0.020558	0.005068
130	0.076218	dry	0.019243	0.020557	0.005073
135	0.076809	dry	0.019265	0.020556	0.005078
140	0.077056	dry	0.019287	0.020556	0.005083
145	0.07701	dry	0.019311	0.020555	0.005088
150	0.076829	dry	0.019338	0.020554	0.005093
155	0.076684	dry	0.019364	0.020553	0.005098
160	0.076749	dry	0.019386	0.020552	0.005103
165	0.077128	dry	0.019403	0.02055	0.005109
170	0.078484	dry	0.019418	0.020549	0.005114
175	0.081909	dry	0.01943	0.020548	0.005119
180	0.088689	dry	0.019441	0.020547	0.005124
185	0.099893	dry	0.019449	0.020546	0.00513
190	0.115951	dry	0.019456	0.020545	0.005135
195	0.136435	dry	0.019459	0.020543	0.00514
200	0.160512	dry	0.019459	0.020542	0.005146
205	0.186782	dry	0.019455	0.020541	0.005151
210	0.21363	dry	0.019448	0.02054	0.005156
215	0.240054	dry	0.019438	0.020538	0.005161
220	0.27105	dry	0.019425	0.020537	0.005166
225	0.302145	dry	0.019408	0.020536	0.005172
230	0.329937	dry	0.019388	0.020535	0.005177
235	0.356169	dry	0.019365	0.020534	0.005182
240	0.379653	dry	0.01934	0.020533	0.005187
245	0.400751	dry	0.019312	0.020531	0.005192
250	0.420038	dry	0.019282	0.02053	0.005197
255	0.437538	dry	0.01925	0.020529	0.005201
260	0.452979	dry	0.019217	0.020528	0.005206
265	0.465936	dry	0.019182	0.020527	0.005211

270	0.476377	dry	0.019148	0.020526	0.005216
275	0.484355	dry	0.019113	0.020525	0.00522
280	0.489798	dry	0.019078	0.020524	0.005225
285	0.492991	dry	0.019043	0.020523	0.005229
290	0.494299	dry	0.019009	0.020522	0.005233
295	0.491315	dry	0.018975	0.020521	0.005238
300	0.486559	dry	0.018942	0.02052	0.005242
305	0.480842	dry	0.01891	0.020519	0.005246
310	0.475325	dry	0.018879	0.020518	0.00525
315	0.468603	dry	0.01885	0.020517	0.005254
320	0.46224	dry	0.018824	0.020516	0.005258
325	0.456334	dry	0.018801	0.020515	0.005262
330	0.450951	dry	0.01878	0.020514	0.005265
335	0.446432	dry	0.018762	0.020513	0.005269
340	0.443096	dry	0.018745	0.020511	0.005273
345	0.443147	dry	0.018731	0.02051	0.005276
350	0.448512	dry	0.018721	0.020509	0.00528
355	0.456439	dry	0.018714	0.020508	0.005283
360	0.468291	dry	0.018709	0.020506	0.005287
365	0.481183	dry	0.018705	0.020505	0.00529
370	0.494196	dry	0.0187	0.020504	0.005293
375	0.507253	dry	0.018694	0.020502	0.005296
380	0.520402	dry	0.018689	0.020501	0.005299
385	0.533703	dry	0.018682	0.020499	0.005302
390	0.549125	dry	0.018675	0.020498	0.005305
395	0.563631	dry	0.018665	0.020496	0.005308
400	0.57662	dry	0.018654	0.020495	0.005311
405	0.58806	dry	0.01864	0.020493	0.005314
410	0.597762	dry	0.018624	0.020492	0.005317
415	0.605789	dry	0.018608	0.02049	0.005319
420	0.61235	dry	0.01859	0.020489	0.005322
425	0.61789	dry	0.018571	0.020487	0.005325
430	0.619591	dry	0.018551	0.020486	0.005327
435	0.617664	dry	0.018531	0.020484	0.00533
440	0.614242	dry	0.018511	0.020483	0.005333
445	0.609657	dry	0.01849	0.020481	0.005335
450	0.605532	dry	0.018469	0.02048	0.005338
455	0.601818	dry	0.018448	0.020478	0.00534
460	0.598422	dry	0.018427	0.020477	0.005342
465	0.595275	dry	0.018407	0.020476	0.005345
470	0.592323	dry	0.018387	0.020474	0.005347
475	0.589518	dry	0.018368	0.020473	0.005349
480	0.586817	dry	0.018349	0.020471	0.005352
485	0.584183	dry	0.018331	0.02047	0.005354
490	0.581586	dry	0.018314	0.020469	0.005356
495	0.579	dry	0.018298	0.020467	0.005358
500	0.576403	dry	0.018283	0.020466	0.00536

505	0.573777	dry	0.018269	0.020464	0.005362
510	0.571105	dry	0.018255	0.020463	0.005364
515	0.565324	dry	0.018243	0.020462	0.005366
520	0.559229	dry	0.018232	0.02046	0.005368
525	0.553083	dry	0.018222	0.020459	0.00537
530	0.546852	dry	0.018214	0.020457	0.005372
535	0.540516	dry	0.018207	0.020456	0.005374
540	0.534067	dry	0.0182	0.020454	0.005376
545	0.524178	dry	0.018196	0.020453	0.005377
550	0.513911	dry	0.018192	0.020451	0.005379
555	0.50558	dry	0.01819	0.02045	0.005381
560	0.508103	dry	0.018189	0.020448	0.005383
565	0.514669	dry	0.018187	0.020446	0.005385
570	0.52177	dry	0.018186	0.020445	0.005386
575	0.52966	dry	0.018185	0.020443	0.005388
580	0.537142	dry	0.018183	0.020441	0.00539
585	0.545334	dry	0.018181	0.02044	0.005392
590	0.556459	dry	0.018179	0.020438	0.005394
595	0.566559	dry	0.018176	0.020436	0.005395
600	0.575136	dry	0.018173	0.020435	0.005397
605	0.582625	dry	0.018169	0.020433	0.005399
610	0.589133	dry	0.018165	0.020431	0.005401
615	0.594202	dry	0.01816	0.02043	0.005403
620	0.594536	dry	0.018155	0.020428	0.005405
625	0.592978	dry	0.018151	0.020426	0.005407
630	0.59024	dry	0.018146	0.020425	0.005409
635	0.586071	dry	0.018141	0.020423	0.005411
640	0.582448	dry	0.018137	0.020422	0.005413
645	0.579386	dry	0.018133	0.02042	0.005415
650	0.576807	dry	0.01813	0.020419	0.005417
655	0.574366	dry	0.018126	0.020417	0.005419
660	0.572014	dry	0.018123	0.020416	0.005421
665	0.569722	dry	0.018121	0.020414	0.005423
670	0.567463	dry	0.01812	0.020413	0.005425
675	0.565212	dry	0.018118	0.020411	0.005427
680	0.562947	dry	0.018118	0.02041	0.005429
685	0.560648	dry	0.018118	0.020408	0.005432
690	0.558299	dry	0.018118	0.020407	0.005434
695	0.555885	dry	0.018119	0.020406	0.005436
700	0.553394	dry	0.01812	0.020404	0.005438
705	0.550816	dry	0.018122	0.020403	0.00544
710	0.54814	dry	0.018124	0.020401	0.005443
715	0.541826	dry	0.018127	0.0204	0.005445
720	0.535111	dry	0.01813	0.020399	0.005447
725	0.528321	dry	0.018133	0.020397	0.005449
730	0.521422	dry	0.018136	0.020396	0.005452
735	0.5144	dry	0.018139	0.020394	0.005454

740	0.507248	dry	0.018142	0.020393	0.005456
745	0.496187	dry	0.018145	0.020391	0.005459
750	0.484677	dry	0.018148	0.02039	0.005461
755	0.474464	dry	0.018151	0.020388	0.005464
760	0.47416	dry	0.018154	0.020387	0.005466
765	0.479198	dry	0.018157	0.020385	0.005469
770	0.485872	dry	0.01816	0.020384	0.005471
775	0.492605	dry	0.018163	0.020382	0.005474
780	0.499613	dry	0.018167	0.02038	0.005476
785	0.506532	dry	0.01817	0.020379	0.005479
790	0.516374	dry	0.018173	0.020377	0.005481
795	0.525321	dry	0.018177	0.020376	0.005484
800	0.532916	dry	0.018181	0.020374	0.005487
805	0.539749	dry	0.018186	0.020372	0.005489
810	0.545307	dry	0.01819	0.020371	0.005492
815	0.549167	dry	0.018195	0.020369	0.005495
820	0.548617	dry	0.0182	0.020368	0.005498
825	0.546829	dry	0.018205	0.020366	0.0055
830	0.543606	dry	0.018211	0.020365	0.005503
835	0.539736	dry	0.018217	0.020363	0.005506
840	0.536474	dry	0.018223	0.020362	0.005509
845	0.533734	dry	0.018229	0.02036	0.005511
850	0.531439	dry	0.018235	0.020359	0.005514
855	0.529243	dry	0.018242	0.020358	0.005517
860	0.527104	dry	0.018249	0.020356	0.00552
865	0.524998	dry	0.018256	0.020355	0.005523
870	0.5229	dry	0.018264	0.020353	0.005525
875	0.52079	dry	0.018272	0.020352	0.005528
880	0.518648	dry	0.01828	0.020351	0.005531
885	0.516456	dry	0.018288	0.020349	0.005534
890	0.514201	dry	0.018297	0.020348	0.005536
895	0.511869	dry	0.018306	0.020347	0.005539
900	0.50945	dry	0.018315	0.020345	0.005542
905	0.506932	dry	0.018324	0.020344	0.005545
910	0.504309	dry	0.018334	0.020343	0.005547
915	0.497921	dry	0.018344	0.020341	0.00555
920	0.491114	dry	0.018353	0.02034	0.005553
925	0.484235	dry	0.018362	0.020339	0.005555
930	0.477253	dry	0.018371	0.020337	0.005558
935	0.470153	dry	0.01838	0.020336	0.005561
940	0.462932	dry	0.018389	0.020335	0.005563
945	0.451746	dry	0.018397	0.020333	0.005566
950	0.440119	dry	0.018404	0.020332	0.005568
955	0.429684	dry	0.01841	0.02033	0.005571
960	0.428378	dry	0.018416	0.020329	0.005574
965	0.432972	dry	0.018422	0.020328	0.005576
970	0.439115	dry	0.018428	0.020326	0.005579

975	0.445266	dry	0.018435	0.020324	0.005582
980	0.451684	dry	0.018441	0.020323	0.005584
985	0.458046	dry	0.018448	0.020321	0.005587
990	0.467137	dry	0.018456	0.02032	0.00559
995	0.475414	dry	0.018464	0.020318	0.005592
1000	0.482454	dry	0.018473	0.020317	0.005595
<b>Year</b>	<b>Alluvial</b>	<b>UC</b>	<b>MC</b>	<b>LC</b>	<b>SAG</b>
<b>max</b>	<b>0.619591</b>	<b>Dry</b>	<b>0.019459</b>	<b>0.020564</b>	<b>0.005595</b>
<b>min</b>	<b>0.040855</b>	<b>Dry</b>	<b>0.017897</b>	<b>0.020317</b>	<b>0.005001</b>
<b>avg</b>	<b>0.388415</b>	<b>Dry</b>	<b>0.018511</b>	<b>0.020475</b>	<b>0.005274</b>

Year	Alluvial	UC	MC	LC	SAG
1	0.040875	dry	0.017897	0.02056	0.005001
2	0.040904	dry	0.017911	0.02056	0.005001
3	0.041047	dry	0.017925	0.020561	0.005001
4	0.041405	dry	0.017939	0.020561	0.005001
5	0.041974	dry	0.017953	0.020561	0.005001
6	0.043061	dry	0.017966	0.020562	0.005001
7	0.045008	dry	0.01798	0.020562	0.005001
8	0.048268	dry	0.017993	0.020562	0.005001
9	0.053393	dry	0.018006	0.020562	0.005002
10	0.061021	dry	0.018019	0.020562	0.005002
11	0.07173	dry	0.018031	0.020562	0.005002
12	0.085847	dry	0.018043	0.020562	0.005002
13	0.103287	dry	0.018054	0.020562	0.005002
14	0.123501	dry	0.018066	0.020562	0.005002
15	0.145533	dry	0.018076	0.020562	0.005003
16	0.16821	dry	0.018087	0.020562	0.005003
17	0.190352	dry	0.018097	0.020562	0.005003
18	0.21093	dry	0.018107	0.020562	0.005003
19	0.229154	dry	0.018116	0.020562	0.005003
20	0.244471	dry	0.018126	0.020562	0.005004
21	0.256681	dry	0.018134	0.020562	0.005004
22	0.26593	dry	0.018143	0.020562	0.005004
23	0.272488	dry	0.018151	0.020562	0.005004
24	0.276582	dry	0.018159	0.020562	0.005005
25	0.278791	dry	0.018167	0.020562	0.005005
26	0.279521	dry	0.018174	0.020562	0.005005
27	0.278991	dry	0.018181	0.020562	0.005005
28	0.277403	dry	0.018188	0.020562	0.005006
29	0.275559	dry	0.018194	0.020561	0.005006
30	0.273371	dry	0.0182	0.020561	0.005006
31	0.270685	dry	0.018206	0.020561	0.005007
32	0.267371	dry	0.018212	0.020561	0.005007
33	0.26328	dry	0.018218	0.020561	0.005007
34	0.258165	dry	0.018223	0.020561	0.005008
35	0.252012	dry	0.018228	0.020561	0.005008
36	0.244971	dry	0.018233	0.020561	0.005008
37	0.237234	dry	0.018237	0.020561	0.005009
38	0.229003	dry	0.018242	0.020561	0.005009
39	0.220487	dry	0.018246	0.020561	0.005009
40	0.211892	dry	0.01825	0.020561	0.00501
41	0.203404	dry	0.018254	0.02056	0.00501
42	0.19515	dry	0.018257	0.02056	0.00501
43	0.187208	dry	0.018261	0.02056	0.005011
44	0.179624	dry	0.018264	0.02056	0.005011
45	0.172425	dry	0.018267	0.02056	0.005012
46	0.165621	dry	0.01827	0.02056	0.005012

47	0.159214	dry	0.018273	0.02056	0.005012
48	0.153199	dry	0.018275	0.02056	0.005013
49	0.147566	dry	0.018278	0.02056	0.005013
50	0.142303	dry	0.01828	0.020559	0.005014
55	0.121312	dry	0.01829	0.020559	0.005016
60	0.106796	dry	0.018297	0.020558	0.005018
65	0.096636	dry	0.018302	0.020557	0.005021
70	0.089237	dry	0.018306	0.020557	0.005024
75	0.085907	dry	0.018309	0.020556	0.005027
80	0.088333	dry	0.01831	0.020555	0.00503
85	0.112366	dry	0.018311	0.020554	0.005033
90	0.257377	dry	0.01831	0.020554	0.005036
95	0.656753	dry	0.018307	0.020553	0.00504
100	1.29951	dry	0.018304	0.020552	0.005043
105	2.05288	dry	0.0183	0.020551	0.005047
110	2.80132	dry	0.018295	0.02055	0.005051
115	3.47849	dry	0.018291	0.020549	0.005055
120	4.07057	dry	0.018287	0.020548	0.005059
125	4.58638	dry	0.018283	0.020547	0.005064
130	5.03486	dry	0.01828	0.020546	0.005068
135	5.4239	dry	0.018278	0.020545	0.005072
140	5.76518	dry	0.018277	0.020544	0.005077
145	6.05789	dry	0.018278	0.020543	0.005082
150	6.31567	dry	0.01828	0.020542	0.005087
155	6.54548	dry	0.018283	0.020541	0.005092
160	6.76387	dry	0.018287	0.02054	0.005097
165	6.96482	dry	0.01829	0.020539	0.005102
170	7.14696	dry	0.018294	0.020538	0.005107
175	7.31078	dry	0.018297	0.020537	0.005112
180	7.45532	dry	0.0183	0.020536	0.005117
185	7.58021	dry	0.018304	0.020535	0.005122
190	7.70013	dry	0.018307	0.020534	0.005127
195	7.80924	dry	0.018309	0.020533	0.005132
200	7.90074	dry	0.01831	0.020532	0.005137
205	7.97384	dry	0.01831	0.020531	0.005142
210	8.03425	dry	0.018308	0.02053	0.005148
215	8.1117	dry	0.018306	0.020528	0.005153
220	8.1976	dry	0.018303	0.020527	0.005158
225	8.22979	dry	0.0183	0.020526	0.005163
230	8.24758	dry	0.018295	0.020525	0.005168
235	8.25747	dry	0.018291	0.020524	0.005173
240	8.25828	dry	0.018286	0.020523	0.005178
245	8.25422	dry	0.018281	0.020522	0.005182
250	8.24582	dry	0.018276	0.02052	0.005187
255	8.23294	dry	0.018271	0.020519	0.005192
260	8.21626	dry	0.018267	0.020518	0.005197
265	8.19611	dry	0.018264	0.020517	0.005201



270	8.17323 dry	0.018262	0.020516	0.005206
275	8.14818 dry	0.01826	0.020514	0.00521
280	8.12125 dry	0.01826	0.020513	0.005215
285	8.09397 dry	0.018261	0.020512	0.005219
290	8.06739 dry	0.018263	0.020511	0.005223
295	8.03881 dry	0.018267	0.02051	0.005227
300	8.00814 dry	0.018272	0.020508	0.005232
305	7.97576 dry	0.018279	0.020507	0.005236
310	7.94404 dry	0.018287	0.020506	0.00524
315	7.89804 dry	0.018297	0.020504	0.005243
320	7.85295 dry	0.018308	0.020503	0.005247
325	7.80869 dry	0.018319	0.020502	0.005251
330	7.76506 dry	0.018331	0.020501	0.005255
335	7.72213 dry	0.018344	0.020499	0.005258
340	7.68009 dry	0.018357	0.020498	0.005262
345	7.62832 dry	0.01837	0.020496	0.005265
350	7.58327 dry	0.018382	0.020495	0.005269
355	7.53386 dry	0.018395	0.020493	0.005272
360	7.4972 dry	0.018407	0.020492	0.005275
365	7.46128 dry	0.018421	0.02049	0.005278
370	7.42402 dry	0.018435	0.020488	0.005281
375	7.38547 dry	0.01845	0.020487	0.005284
380	7.34624 dry	0.018466	0.020485	0.005287
385	7.30642 dry	0.018482	0.020483	0.00529
390	7.27905 dry	0.0185	0.020481	0.005293
395	7.25101 dry	0.01852	0.02048	0.005296
400	7.22267 dry	0.018542	0.020478	0.005299
405	7.19475 dry	0.018566	0.020476	0.005301
410	7.16744 dry	0.018592	0.020474	0.005304
415	7.14109 dry	0.01862	0.020473	0.005306
420	7.11614 dry	0.01865	0.020471	0.005309
425	7.09427 dry	0.018681	0.020469	0.005311
430	7.07612 dry	0.018715	0.020467	0.005314
435	7.06009 dry	0.01875	0.020466	0.005316
440	7.04408 dry	0.018786	0.020464	0.005318
445	7.02818 dry	0.018825	0.020462	0.005321
450	7.01231 dry	0.018866	0.020461	0.005323
455	6.99552 dry	0.018908	0.020459	0.005325
460	6.97795 dry	0.018953	0.020457	0.005327
465	6.95971 dry	0.018999	0.020456	0.00533
470	6.9409 dry	0.019047	0.020454	0.005332
475	6.92159 dry	0.019097	0.020452	0.005334
480	6.90183 dry	0.019148	0.02045	0.005336
485	6.88165 dry	0.019202	0.020449	0.005338
490	6.86109 dry	0.019257	0.020447	0.005339
495	6.84017 dry	0.019313	0.020445	0.005341
500	6.81891 dry	0.019372	0.020443	0.005343

505	6.79732 dry	0.019432	0.020441	0.005345
510	6.77543 dry	0.019494	0.02044	0.005347
515	6.74216 dry	0.019556	0.020438	0.005348
520	6.70909 dry	0.019616	0.020436	0.00535
525	6.67612 dry	0.019675	0.020433	0.005352
530	6.64309 dry	0.019732	0.020431	0.005353
535	6.60989 dry	0.019788	0.020429	0.005355
540	6.5764 dry	0.019843	0.020427	0.005356
545	6.53012 dry	0.019894	0.020424	0.005358
550	6.48363 dry	0.01994	0.020422	0.005359
555	6.43887 dry	0.019981	0.020419	0.005361
560	6.40721 dry	0.020022	0.020416	0.005362
565	6.3753 dry	0.020065	0.020414	0.005363
570	6.342 dry	0.02011	0.020411	0.005365
575	6.30808 dry	0.020157	0.020408	0.005366
580	6.26551 dry	0.020205	0.020406	0.005368
585	6.22488 dry	0.020256	0.020403	0.005369
590	6.19866 dry	0.020312	0.0204	0.00537
595	6.17326 dry	0.020373	0.020398	0.005372
600	6.14824 dry	0.02044	0.020395	0.005373
605	6.12546 dry	0.020513	0.020393	0.005375
610	6.10556 dry	0.020591	0.02039	0.005376
615	6.08628 dry	0.020674	0.020388	0.005378
620	6.07186 dry	0.020762	0.020385	0.005379
625	6.05787 dry	0.020855	0.020383	0.005381
630	6.04391 dry	0.020953	0.02038	0.005382
635	6.03006 dry	0.021056	0.020378	0.005384
640	6.01624 dry	0.021163	0.020376	0.005385
645	6.00249 dry	0.021277	0.020374	0.005387
650	5.9889 dry	0.021395	0.020371	0.005389
655	5.97458 dry	0.02152	0.020369	0.005391
660	5.95964 dry	0.021649	0.020367	0.005392
665	5.94417 dry	0.021782	0.020365	0.005394
670	5.92821 dry	0.02192	0.020363	0.005396
675	5.91183 dry	0.022062	0.020361	0.005398
680	5.89505 dry	0.022208	0.020358	0.0054
685	5.87792 dry	0.022357	0.020356	0.005402
690	5.86043 dry	0.022509	0.020354	0.005404
695	5.84262 dry	0.022664	0.020352	0.005406
700	5.82449 dry	0.022823	0.02035	0.005408
705	5.80605 dry	0.022984	0.020348	0.00541
710	5.78731 dry	0.023148	0.020346	0.005412
715	5.75795 dry	0.023309	0.020345	0.005414
720	5.72848 dry	0.023464	0.020343	0.005417
725	5.69893 dry	0.023613	0.020341	0.005419
730	5.66915 dry	0.023757	0.020339	0.005421
735	5.63902 dry	0.023896	0.020337	0.005424

740	5.60844 dry	0.02403	0.020335	0.005426
745	5.56526 dry	0.024154	0.020333	0.005428
750	5.52117 dry	0.024263	0.020331	0.005431
755	5.47854 dry	0.024359	0.020329	0.005433
760	5.44936 dry	0.024453	0.020327	0.005436
765	5.42059 dry	0.024551	0.020325	0.005438
770	5.39149 dry	0.024652	0.020323	0.005441
775	5.36203 dry	0.024758	0.020321	0.005444
780	5.32859 dry	0.024868	0.020319	0.005446
785	5.29035 dry	0.024982	0.020317	0.005449
790	5.26754 dry	0.025106	0.020315	0.005452
795	5.24615 dry	0.025243	0.020313	0.005454
800	5.22542 dry	0.025394	0.020311	0.005457
805	5.20959 dry	0.025556	0.020309	0.00546
810	5.19424 dry	0.02573	0.020307	0.005463
815	5.17974 dry	0.025913	0.020305	0.005465
820	5.16771 dry	0.026107	0.020303	0.005468
825	5.15549 dry	0.02631	0.020302	0.005471
830	5.1433 dry	0.026523	0.0203	0.005474
835	5.13123 dry	0.026746	0.020298	0.005477
840	5.11929 dry	0.026978	0.020297	0.00548
845	5.10755 dry	0.027221	0.020295	0.005483
850	5.09604 dry	0.027474	0.020294	0.005486
855	5.08392 dry	0.027737	0.020292	0.005489
860	5.07126 dry	0.028009	0.020291	0.005492
865	5.05813 dry	0.028289	0.020289	0.005495
870	5.04456 dry	0.028576	0.020288	0.005498
875	5.03062 dry	0.02887	0.020287	0.005501
880	5.0163 dry	0.029169	0.020285	0.005504
885	5.00164 dry	0.029474	0.020284	0.005507
890	4.98665 dry	0.029783	0.020283	0.00551
895	4.97134 dry	0.030098	0.020281	0.005513
900	4.95571 dry	0.030416	0.02028	0.005517
905	4.93977 dry	0.030737	0.020279	0.00552
910	4.92352 dry	0.031063	0.020278	0.005523
915	4.89683 dry	0.031381	0.020277	0.005526
920	4.86977 dry	0.031685	0.020276	0.00553
925	4.84253 dry	0.031976	0.020275	0.005533
930	4.81497 dry	0.032256	0.020273	0.005536
935	4.78698 dry	0.032524	0.020272	0.00554
940	4.75848 dry	0.032783	0.020271	0.005543
945	4.71739 dry	0.033019	0.02027	0.005547
950	4.67492 dry	0.033226	0.020269	0.00555
955	4.63428 dry	0.033407	0.020268	0.005554
960	4.60877 dry	0.033583	0.020267	0.005557
965	4.58581 dry	0.033765	0.020266	0.005561
970	4.56383 dry	0.033953	0.020265	0.005565

975	4.54248	dry	0.034149	0.020264	0.005568
980	4.51806	dry	0.034353	0.020264	0.005572
985	4.48955	dry	0.034562	0.020263	0.005575
990	4.47535	dry	0.03479	0.020262	0.005579
995	4.46129	dry	0.035044	0.020261	0.005583
1000	4.4469	dry	0.035321	0.020261	0.005586
<b>Year</b>	<b>Alluvial</b>	<b>UC</b>	<b>MC</b>	<b>LC</b>	<b>SAG</b>
<b>max</b>	<b>8.25828</b>	<b>Dry</b>	<b>0.035321</b>	<b>0.020562</b>	<b>0.005586</b>
<b>min</b>	<b>0.040875</b>	<b>Dry</b>	<b>0.017897</b>	<b>0.020261</b>	<b>0.005001</b>
<b>avg</b>	<b>4.749174</b>	<b>Dry</b>	<b>0.021254</b>	<b>0.020448</b>	<b>0.00526</b>

Year	Alluvial	UC	MC	LC	SAG
1	0.04087	dry	0.017902	0.02056	0.005001
2	0.040982	dry	0.017919	0.020561	0.005001
3	0.041453	dry	0.017937	0.020561	0.005001
4	0.042688	dry	0.017955	0.020561	0.005001
5	0.044917	dry	0.017973	0.020562	0.005001
6	0.049546	dry	0.017991	0.020562	0.005001
7	0.058262	dry	0.018008	0.020562	0.005002
8	0.072881	dry	0.018026	0.020562	0.005002
9	0.094583	dry	0.018043	0.020563	0.005002
10	0.123164	dry	0.018059	0.020563	0.005002
11	0.156637	dry	0.018075	0.020563	0.005002
12	0.191808	dry	0.018091	0.020563	0.005003
13	0.225322	dry	0.018107	0.020563	0.005003
14	0.254482	dry	0.018122	0.020563	0.005003
15	0.27754	dry	0.018137	0.020563	0.005003
16	0.294153	dry	0.018152	0.020563	0.005003
17	0.304839	dry	0.018166	0.020563	0.005004
18	0.310539	dry	0.01818	0.020562	0.005004
19	0.312609	dry	0.018193	0.020562	0.005004
20	0.311698	dry	0.018206	0.020562	0.005005
21	0.309676	dry	0.018218	0.020562	0.005005
22	0.306732	dry	0.01823	0.020562	0.005005
23	0.302197	dry	0.018242	0.020562	0.005005
24	0.295415	dry	0.018253	0.020562	0.005006
25	0.285664	dry	0.018264	0.020562	0.005006
26	0.273181	dry	0.018274	0.020562	0.005006
27	0.259007	dry	0.018285	0.020562	0.005007
28	0.243961	dry	0.018294	0.020562	0.005007
29	0.228701	dry	0.018304	0.020562	0.005008
30	0.213725	dry	0.018313	0.020562	0.005008
31	0.199365	dry	0.018321	0.020561	0.005008
32	0.185817	dry	0.01833	0.020561	0.005009
33	0.173181	dry	0.018338	0.020561	0.005009
34	0.161491	dry	0.018346	0.020561	0.00501
35	0.150744	dry	0.018353	0.020561	0.00501
36	0.140916	dry	0.01836	0.020561	0.00501
37	0.131955	dry	0.018367	0.020561	0.005011
38	0.1238	dry	0.018373	0.020561	0.005011
39	0.116387	dry	0.01838	0.02056	0.005012
40	0.109655	dry	0.018386	0.02056	0.005012
41	0.10355	dry	0.018391	0.02056	0.005013
42	0.098008	dry	0.018397	0.02056	0.005013
43	0.092965	dry	0.018402	0.02056	0.005014
44	0.088362	dry	0.018407	0.02056	0.005014
45	0.084149	dry	0.018412	0.020559	0.005015
46	0.080282	dry	0.018416	0.020559	0.005015

47	0.076724 dry	0.018421	0.020559	0.005016
48	0.073445 dry	0.018425	0.020559	0.005016
49	0.070426 dry	0.018429	0.020559	0.005017
50	0.067671 dry	0.018432	0.020559	0.005017
55	0.061717 dry	0.018448	0.020558	0.00502
60	0.124373 dry	0.018459	0.020557	0.005024
65	0.932796 dry	0.018468	0.020556	0.005027
70	3.16754 dry	0.018474	0.020555	0.005031
75	6.03209 dry	0.018478	0.020554	0.005034
80	8.61025 dry	0.018481	0.020553	0.005038
85	10.5395 dry	0.018483	0.020551	0.005042
90	11.8219 dry	0.018484	0.02055	0.005047
95	12.6176 dry	0.018483	0.020549	0.005051
100	13.0569 dry	0.018481	0.020548	0.005056
105	13.1837 dry	0.018479	0.020547	0.005061
110	13.0222 dry	0.018477	0.020545	0.005066
115	12.6739 dry	0.018478	0.020544	0.005071
120	12.1807 dry	0.018479	0.020543	0.005076
125	11.594 dry	0.018483	0.020541	0.005082
130	10.8519 dry	0.01849	0.02054	0.005087
135	10.1043 dry	0.018501	0.020538	0.005093
140	9.40452 dry	0.018512	0.020537	0.005099
145	8.76922 dry	0.018526	0.020535	0.005104
150	8.20429 dry	0.018542	0.020534	0.00511
155	7.71073 dry	0.01856	0.020532	0.005116
160	7.28826 dry	0.018579	0.020531	0.005122
165	6.93531 dry	0.0186	0.02053	0.005128
170	6.64324 dry	0.018622	0.020528	0.005134
175	6.403 dry	0.018645	0.020527	0.005141
180	6.20479 dry	0.018669	0.020525	0.005147
185	6.03603 dry	0.018693	0.020523	0.005153
190	5.90446 dry	0.018718	0.020522	0.005159
195	5.79927 dry	0.018742	0.02052	0.005165
200	5.71504 dry	0.018767	0.020518	0.00517
205	5.6504 dry	0.018793	0.020516	0.005176
210	5.60361 dry	0.01882	0.020514	0.005182
215	5.57859 dry	0.018846	0.020512	0.005187
220	5.56251 dry	0.018873	0.02051	0.005192
225	5.5532 dry	0.018904	0.020508	0.005198
230	5.55001 dry	0.018933	0.020506	0.005203
235	5.55 dry	0.018959	0.020504	0.005208
240	5.55353 dry	0.018985	0.020502	0.005213
245	5.55495 dry	0.019012	0.0205	0.005218
250	5.55446 dry	0.01904	0.020498	0.005223
255	5.52518 dry	0.019068	0.020496	0.005228
260	5.50539 dry	0.019099	0.020494	0.005233
265	5.49722 dry	0.019131	0.020492	0.005238

270	5.47465 dry	0.019165	0.02049	0.005243
275	5.44628 dry	0.019202	0.020488	0.005247
280	5.4166 dry	0.019242	0.020486	0.005252
285	5.38055 dry	0.019286	0.020484	0.005257
290	5.3285 dry	0.019332	0.020482	0.005261
295	5.27496 dry	0.01938	0.02048	0.005266
300	5.22088 dry	0.019429	0.020477	0.00527
305	5.16736 dry	0.01948	0.020475	0.005274
310	5.11448 dry	0.019533	0.020473	0.005279
315	5.0514 dry	0.019585	0.02047	0.005283
320	4.99256 dry	0.019636	0.020467	0.005287
325	4.93595 dry	0.019687	0.020465	0.005291
330	4.88806 dry	0.019738	0.020462	0.005295
335	4.84595 dry	0.019793	0.020459	0.005299
340	4.81437 dry	0.019848	0.020455	0.005303
345	4.77389 dry	0.0199	0.020452	0.005307
350	4.73047 dry	0.019953	0.020449	0.005311
355	4.68982 dry	0.020009	0.020445	0.005315
360	4.65369 dry	0.020067	0.020442	0.005319
365	4.62189 dry	0.020126	0.020438	0.005322
370	4.59502 dry	0.020188	0.020434	0.005326
375	4.57188 dry	0.02025	0.020431	0.005329
380	4.55044 dry	0.020315	0.020427	0.005333
385	4.53802 dry	0.02038	0.020424	0.005337
390	4.54683 dry	0.020447	0.02042	0.00534
395	4.56351 dry	0.020515	0.020417	0.005344
400	4.59228 dry	0.020583	0.020413	0.005347
405	4.63943 dry	0.020655	0.02041	0.00535
410	4.70476 dry	0.020727	0.020406	0.005354
415	4.79434 dry	0.020802	0.020402	0.005357
420	4.88485 dry	0.020885	0.020399	0.00536
425	4.96833 dry	0.020971	0.020396	0.005363
430	5.04189 dry	0.021055	0.020392	0.005367
435	5.09963 dry	0.021143	0.020389	0.00537
440	5.15533 dry	0.021237	0.020386	0.005374
445	5.20641 dry	0.021338	0.020383	0.005377
450	5.238 dry	0.021445	0.020379	0.005381
455	5.26794 dry	0.021558	0.020376	0.005384
460	5.29309 dry	0.021678	0.020373	0.005388
465	5.3133 dry	0.021803	0.020371	0.005391
470	5.3268 dry	0.021933	0.020368	0.005395
475	5.33501 dry	0.022069	0.020365	0.005398
480	5.34062 dry	0.022209	0.020362	0.005402
485	5.34176 dry	0.022355	0.020359	0.005406
490	5.32525 dry	0.0225	0.020357	0.00541
495	5.30366 dry	0.022644	0.020354	0.005413
500	5.27832 dry	0.022786	0.020352	0.005417

505	5.25136 dry	0.022928	0.020349	0.005421
510	5.2234 dry	0.023069	0.020346	0.005424
515	5.18185 dry	0.023205	0.020344	0.005428
520	5.1396 dry	0.023334	0.020341	0.005432
525	5.0967 dry	0.023457	0.020338	0.005436
530	5.05587 dry	0.023577	0.020336	0.00544
535	5.0142 dry	0.023701	0.020333	0.005443
540	4.96268 dry	0.023827	0.020331	0.005447
545	4.90671 dry	0.02394	0.020328	0.005451
550	4.86128 dry	0.024053	0.020325	0.005455
555	4.81984 dry	0.024168	0.020323	0.005458
560	4.77883 dry	0.024289	0.02032	0.005462
565	4.73745 dry	0.024412	0.020317	0.005466
570	4.69528 dry	0.024537	0.020315	0.00547
575	4.65642 dry	0.024666	0.020312	0.005474
580	4.6234 dry	0.024798	0.02031	0.005478
585	4.58421 dry	0.024932	0.020307	0.005482
590	4.56306 dry	0.02507	0.020305	0.005485
595	4.55327 dry	0.025211	0.020302	0.005489
600	4.55392 dry	0.025355	0.0203	0.005493
605	4.56557 dry	0.025504	0.020298	0.005497
610	4.59441 dry	0.025657	0.020295	0.005502
615	4.64134 dry	0.025815	0.020293	0.005506
620	4.69209 dry	0.026002	0.020291	0.00551
625	4.74286 dry	0.026195	0.020289	0.005514
630	4.78925 dry	0.02639	0.020287	0.005518
635	4.82754 dry	0.026597	0.020285	0.005522
640	4.88134 dry	0.026819	0.020283	0.005527
645	4.90663 dry	0.027056	0.020282	0.005531
650	4.92132 dry	0.02731	0.02028	0.005536
655	4.93927 dry	0.02758	0.020278	0.00554
660	4.95413 dry	0.027866	0.020277	0.005545
665	4.96481 dry	0.028167	0.020275	0.005549
670	4.97104 dry	0.028482	0.020274	0.005554
675	4.97885 dry	0.028811	0.020273	0.005559
680	4.9865 dry	0.029153	0.020272	0.005563
685	4.99161 dry	0.029507	0.020271	0.005568
690	4.98125 dry	0.029863	0.020269	0.005573
695	4.96576 dry	0.030212	0.020268	0.005578
700	4.94676 dry	0.030555	0.020268	0.005583
705	4.92683 dry	0.030894	0.020267	0.005588
710	4.90672 dry	0.031229	0.020266	0.005593
715	4.87457 dry	0.031549	0.020265	0.005598
720	4.84204 dry	0.031848	0.020264	0.005603
725	4.80825 dry	0.032127	0.020264	0.005608
730	4.7755 dry	0.03239	0.020263	0.005613
735	4.74654 dry	0.032643	0.020263	0.005618



740	4.71479 dry	0.032914	0.020262	0.005623
745	4.67165 dry	0.033137	0.020262	0.005627
750	4.61983 dry	0.033351	0.020261	0.005632
755	4.5777 dry	0.033563	0.020261	0.005637
760	4.53941 dry	0.033775	0.020261	0.005642
765	4.50243 dry	0.03399	0.020261	0.005647
770	4.46511 dry	0.034212	0.020261	0.005652
775	4.42649 dry	0.034436	0.020261	0.005657
780	4.39031 dry	0.034665	0.020261	0.005662
785	4.36112 dry	0.034899	0.020262	0.005667
790	4.33488 dry	0.035141	0.020262	0.005672
795	4.31872 dry	0.035393	0.020262	0.005676
800	4.30982 dry	0.035653	0.020263	0.005681
805	4.30762 dry	0.035924	0.020263	0.005686
810	4.31754 dry	0.036206	0.020264	0.005691
815	4.3474 dry	0.036506	0.020264	0.005695
820	4.38354 dry	0.036891	0.020265	0.0057
825	4.42077 dry	0.037271	0.020266	0.005704
830	4.45502 dry	0.03768	0.020267	0.005709
835	4.5076 dry	0.038122	0.020268	0.005714
840	4.53184 dry	0.038601	0.020269	0.005718
845	4.54413 dry	0.039117	0.020271	0.005723
850	4.55967 dry	0.039673	0.020272	0.005728
855	4.57171 dry	0.040268	0.020274	0.005732
860	4.57976 dry	0.0409	0.020275	0.005737
865	4.5837 dry	0.041567	0.020277	0.005742
870	4.59043 dry	0.042267	0.020279	0.005747
875	4.59825 dry	0.042997	0.020281	0.005752
880	4.6056 dry	0.043755	0.020283	0.005756
885	4.61185 dry	0.044539	0.020285	0.005761
890	4.6033 dry	0.045322	0.020287	0.005766
895	4.59243 dry	0.046085	0.020289	0.005771
900	4.58086 dry	0.04683	0.020292	0.005776
905	4.57005 dry	0.047558	0.020294	0.005781
910	4.5595 dry	0.048272	0.020297	0.005786
915	4.53697 dry	0.048948	0.020299	0.005791
920	4.51868 dry	0.049569	0.020302	0.005796
925	4.49581 dry	0.050141	0.020305	0.005801
930	4.46947 dry	0.050669	0.020308	0.005806
935	4.44289 dry	0.051161	0.020311	0.005811
940	4.4214 dry	0.051646	0.020315	0.005816
945	4.3953 dry	0.052117	0.020318	0.005821
950	4.3616 dry	0.052495	0.020322	0.005826
955	4.31027 dry	0.052857	0.020325	0.00583
960	4.27016 dry	0.053213	0.020329	0.005835
965	4.23533 dry	0.053565	0.020333	0.00584
970	4.20196 dry	0.053918	0.020337	0.005845

975	4.16783	dry	0.054273	0.020342	0.00585
980	4.13169	dry	0.054637	0.020346	0.005855
985	4.0963	dry	0.055006	0.020351	0.00586
990	4.07599	dry	0.055392	0.020356	0.005865
995	4.06171	dry	0.055801	0.020361	0.00587
1000	4.05512	dry	0.05623	0.020366	0.005875
<b>Year</b>	<b>Alluvial</b>	<b>UC</b>	<b>MC</b>	<b>LC</b>	<b>SAG</b>
<b>max</b>	<b>13.1837</b>	<b>Dry</b>	<b>0.05623</b>	<b>0.020563</b>	<b>0.005875</b>
<b>min</b>	<b>0.04087</b>	<b>Dry</b>	<b>0.017902</b>	<b>0.020261</b>	<b>0.005001</b>
<b>avg</b>	<b>4.254388</b>	<b>Dry</b>	<b>0.026013</b>	<b>0.020417</b>	<b>0.005355</b>