

Pumping Well	
Time[sec]	Drawdown s[m]
0	0
2	-0.0272
3	-0.0187
4	0.0167
5	0.0267
6	0.0458
7	0.0866
8	0.1233
9	0.1692
10	0.2107
11	0.2523
12	0.2927
13	0.3338
14	0.3678
15	0.4103
16	0.4472
17	0.4840
18	0.5222
19	0.5568
20	0.5909
21	0.6326
22	0.6610
23	0.6979
24	0.7339
25	0.7640
26	0.8039
27	0.8364
28	0.8645
29	0.9019
30	0.9328
31	0.9655
32	1.0001
33	1.0271
34	1.0618
35	1.0916
36	1.1154
37	1.1503
38	1.1772
39	1.2016
40	1.2313
41	1.2554
42	1.2848
43	1.3111
44	1.3327
45	1.3559
46	1.3799
47	1.4037

Calculation for Storage coefficient

$r[m]$ 40 distance from pumped well
 $\log t_0[\text{min}]$ 0 log t at $s = 0$
 $t_0[\text{sec}]$ 60
 $S[m^{-1}]$ **0.000622**

$$S = 2,246 \frac{T t_0}{r^2}$$

skin effect calculation by Agarwal

$r_v[m]$ 0.15 borehole radius
 $Q[m^3/s]$ 0.0148 spreading capacity
 $1/l_p$ 50.76 the inverse of the inclination wh
 $C[m^2]$ 0.751248 coefficient
 $CD[-]$ 8547.184 dimensionless boreholes
 l 0.366907 hydraulic gradient

$$s_w = \frac{Q}{2\pi T} W = \frac{q[m^3/s]}{1.851645} \text{ reduction caused by additional}$$

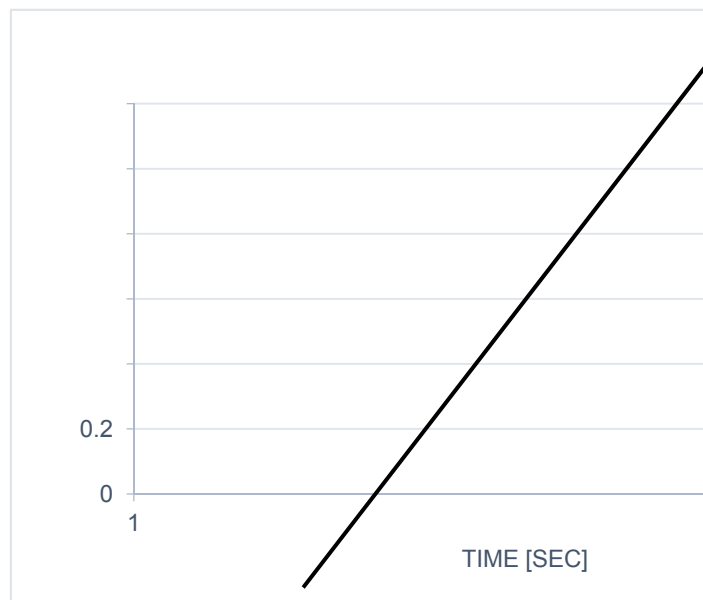
Transmittivity Calculation

$\Delta s =$ 0.2209
 $s_1 =$ 3.8473 $t_1 =$ 500
 $s_2 =$ 4.0682 $t_2 =$ 2000 **T=**
l= 0.3669

Coefficient additional resistai

Sv1	4.0	t*(point1)	500	W1=
Sv2	4.0	t*(point2)	600	W2=
Sv3	4.0	t*(point3)	700	W3=

Average Coeff. Add



Before $S^* =$ 0.35
 After $S^* =$ 0.25

$$C = 0.0148 \frac{6}{0.0458} = 1.94 \quad C =$$

48 1.4258
 49 1.4496
 50 1.4672
 51 1.4932
 52 1.5107
 53 1.5335
 54 1.5551
 55 1.5760
 56 1.5981
 57 1.6192
 58 1.6396
 59 1.6594
 60 1.6814
 61 1.6967
 62 1.7227
 63 1.7413
 64 1.7610
 65 1.7822
 66 1.7998
 67 1.8214
 68 1.8427
 69 1.8594
 70 1.8804
 71 1.9007
 72 1.9198
 73 1.9382
 74 1.9534
 75 1.9744
 76 1.9905
 77 2.0056
 78 2.0299
 79 2.0413
 80 2.0575
 81 2.0760
 82 2.0919
 83 2.1075
 84 2.1223
 85 2.1351
 86 2.1549
 87 2.1657
 88 2.1810
 89 2.1967
 90 2.2079
 91 2.2292
 92 2.2394
 93 2.2544
 94 2.2693
 95 2.2797
 96 2.2981
 97 2.3107

$$W = \frac{1}{0,166} \left(\frac{2\pi T s^*}{Q} - 0,1908 \log \frac{C}{2\pi r_w^2 S} - 0,2 \right)$$

$$s_w = \frac{Q}{2\pi T} W$$

Sw(before)= **1.845073**

Sw(after)= **1.242664**

$$q = \frac{Q}{s_v}$$

98	2.3250
99	2.3415
100	2.3495
101	2.3678
102	2.3807
103	2.3933
104	2.4064
105	2.4203
106	2.4341
107	2.4485
108	2.4555
109	2.4721
110	2.4857
111	2.4967
112	2.5091
113	2.5156
114	2.5301
115	2.5425
116	2.5509
117	2.5665
118	2.5733
119	2.5876
120	2.5979
121	2.6053
122	2.6175
123	2.6265
124	2.6398
125	2.6501
126	2.6587
127	2.6749
128	2.6770
129	2.6917
130	2.7015
131	2.7102
132	2.7210
133	2.7277
134	2.7426
135	2.7462
136	2.7573
137	2.7674
138	2.7738
139	2.7894
140	2.7932
141	2.8037
142	2.8138
143	2.8212
144	2.8336
145	2.8382
146	2.8494
147	2.8585

148	2.8697
149	2.8776
150	2.8815
151	2.8921
152	2.8989
153	2.9065
154	2.9165
155	2.9193
156	2.9329
157	2.9379
158	2.9475
159	2.9539
160	2.9576
161	2.9687
162	2.9736
163	2.9837
164	2.9908
165	2.9991
166	3.0040
167	3.0069
168	3.0191
169	3.0260
170	3.0350
171	3.0398
172	3.0439
173	3.0539
174	3.0591
175	3.0689
176	3.0747
177	3.0796
178	3.0869
179	3.0950
180	3.0993
181	3.1060
182	3.1133
183	3.1208
184	3.1240
185	3.1338
186	3.1376
187	3.1413
188	3.1509
189	3.1555
190	3.1624
191	3.1638
192	3.1727
193	3.1778
194	3.1813
195	3.1913
196	3.1951
197	3.2013

198	3.2066
199	3.2097
200	3.2173
201	3.2207
202	3.2285
203	3.2316
204	3.2386
205	3.2437
206	3.2479
207	3.2556
208	3.2549
209	3.2661
210	3.2681
211	3.2707
212	3.2796
213	3.2837
214	3.2886
215	3.2940
216	3.2964
217	3.3055
218	3.3060
219	3.3134
220	3.3140
221	3.3212
222	3.3285
223	3.3281
224	3.3346
225	3.3357
226	3.3456
227	3.3486
228	3.3486
229	3.3569
230	3.3558
231	3.3651
232	3.3667
233	3.3731
234	3.3799
235	3.3807
236	3.3860
237	3.3869
238	3.3920
239	3.3965
240	3.3976
241	3.4045
242	3.4101
243	3.4113
244	3.4162
245	3.4184
246	3.4243
247	3.4265

248	3.4308
249	3.4339
250	3.4382
251	3.4426
252	3.4446
253	3.4493
254	3.4510
255	3.4572
256	3.4596
257	3.4629
258	3.4686
259	3.4661
260	3.4742
261	3.4765
262	3.4790
263	3.4865
264	3.4841
265	3.4916
266	3.4920
267	3.4971
268	3.4981
269	3.5026
270	3.5055
271	3.5055
272	3.5125
273	3.5134
274	3.5186
275	3.5215
276	3.5211
277	3.5254
278	3.5253
279	3.5316
280	3.5327
281	3.5383
282	3.5385
283	3.5418
284	3.5429
285	3.5471
286	3.5528
287	3.5508
288	3.5553
289	3.5579
290	3.5616
291	3.5629
292	3.5678
293	3.5671
294	3.5675
295	3.5763
296	3.5721
297	3.5788

298	3.5803
299	3.5830
300	3.5872
301	3.5872
302	3.5926
303	3.5903
304	3.5935
305	3.5971
306	3.6022
307	3.6033
308	3.6037
309	3.6069
310	3.6067
311	3.6111
312	3.6119
313	3.6175
314	3.6176
315	3.6190
316	3.6224
317	3.6250
318	3.6255
319	3.6254
320	3.6303
321	3.6324
322	3.6348
323	3.6384
324	3.6365
325	3.6409
326	3.6401
327	3.6463
328	3.6451
329	3.6491
330	3.6508
331	3.6512
332	3.6548
333	3.6571
334	3.6563
335	3.6582
336	3.6631
337	3.6631
338	3.6645
339	3.6651
340	3.6703
341	3.6701
342	3.6715
343	3.6727
344	3.6760
345	3.6790
346	3.6789
347	3.6807

348	3.6822
349	3.6853
350	3.6809
351	3.6895
352	3.6862
353	3.6917
354	3.6909
355	3.6935
356	3.6955
357	3.6959
358	3.6992
359	3.6983
360	3.7031
361	3.7016
362	3.7045
363	3.7059
364	3.7083
365	3.7103
366	3.7117
367	3.7122
368	3.7134
369	3.7178
370	3.7137
371	3.7206
372	3.7184
373	3.7224
374	3.7198
375	3.7263
376	3.7258
377	3.7256
378	3.7306
379	3.7268
380	3.7338
381	3.7322
382	3.7334
383	3.7317
384	3.7374
385	3.7371
386	3.7391
387	3.7394
388	3.7412
389	3.7444
390	3.7418
391	3.7495
392	3.7450
393	3.7501
394	3.7481
395	3.7521
396	3.7511
397	3.7541

398	3.7542
399	3.7541
400	3.7578
401	3.7580
402	3.7584
403	3.7592
404	3.7588
405	3.7594
406	3.7612
407	3.7614
408	3.7618
409	3.7673
410	3.7621
411	3.7697
412	3.7672
413	3.7691
414	3.7691
415	3.7698
416	3.7740
417	3.7734
418	3.7779
419	3.7774
420	3.7791
421	3.7800
422	3.7771
423	3.7827
424	3.7812
425	3.7860
426	3.7859
427	3.7845
428	3.7875
429	3.7882
430	3.7894
431	3.7887
432	3.7914
433	3.7919
434	3.7941
435	3.7944
436	3.7938
437	3.7961
438	3.7948
439	3.7990
440	3.7971
441	3.8020
442	3.8011
443	3.8023
444	3.8066
445	3.8030
446	3.8069
447	3.8044

448	3.8051
449	3.8068
450	3.8089
451	3.8106
452	3.8090
453	3.8116
454	3.8118
455	3.8144
456	3.8117
457	3.8131
458	3.8179
459	3.8137
460	3.8212
461	3.8189
462	3.8198
463	3.8213
464	3.8202
465	3.8228
466	3.8217
467	3.8240
468	3.8233
469	3.8252
470	3.8266
471	3.8270
472	3.8270
473	3.8270
474	3.8303
475	3.8286
476	3.8324
477	3.8293
478	3.8345
479	3.8326
480	3.8341
481	3.8375
482	3.8338
483	3.8393
484	3.8350
485	3.8385
486	3.8353
487	3.8401
488	3.8394
489	3.8413
490	3.8422
491	3.8409
492	3.8446
493	3.8414
494	3.8467
495	3.8433
496	3.8471
497	3.8460

498	3.8459
499	3.8495
500	3.8473
501	3.8512
502	3.8473
503	3.8518
504	3.8508
505	3.8535
506	3.8515
507	3.8528
508	3.8568
509	3.8546
510	3.8562
511	3.8544
512	3.8581
513	3.8575
514	3.8589
515	3.8622
516	3.8566
517	3.8605
518	3.8605
519	3.8650
520	3.8597
521	3.8629
522	3.8634
523	3.8628
524	3.8656
525	3.8662
526	3.8692
527	3.8669
528	3.8697
529	3.8685
530	3.8688
531	3.8714
532	3.8670
533	3.8720
534	3.8698
535	3.8741
536	3.8702
537	3.8732
538	3.8741
539	3.8728
540	3.8754
541	3.8746
542	3.8782
543	3.8760
544	3.8782
545	3.8804
546	3.8773
547	3.8817

548	3.8780
549	3.8815
550	3.8802
551	3.8818
552	3.8815
553	3.8813
554	3.8849
555	3.8821
556	3.8859
557	3.8824
558	3.8839
559	3.8835
560	3.8870
561	3.8852
562	3.8874
563	3.8897
564	3.8850
565	3.8895
566	3.8866
567	3.8903
568	3.8904
569	3.8895
570	3.8902
571	3.8908
572	3.8928
573	3.8900
574	3.8962
575	3.8925
576	3.8940
577	3.8934
578	3.8967
579	3.8963
580	3.8942
581	3.8979
582	3.8948
583	3.8976
584	3.8943
585	3.8976
586	3.8968
587	3.8956
588	3.9000
589	3.8979
590	3.9041
591	3.8980
592	3.9027
593	3.9009
594	3.9017
595	3.9019
596	3.9027
597	3.9053

598	3.9023
599	3.9050
600	3.9036
601	3.9052
602	3.9045
603	3.9064
604	3.9052
605	3.9071
606	3.9081
607	3.9066
608	3.9118
609	3.9065
610	3.9105
611	3.9078
612	3.9091
613	3.9116
614	3.9092
615	3.9111
616	3.9096
617	3.9124
618	3.9092
619	3.9127
620	3.9122
621	3.9114
622	3.9111
623	3.9125
624	3.9157
625	3.9133
626	3.9164
627	3.9141
628	3.9169
629	3.9139
630	3.9171
631	3.9155
632	3.9163
633	3.9172
634	3.9148
635	3.9189
636	3.9150
637	3.9211
638	3.9208
639	3.9200
640	3.9227
641	3.9198
642	3.9222
643	3.9202
644	3.9207
645	3.9234
646	3.9205
647	3.9254

648	3.9199
649	3.9245
650	3.9219
651	3.9250
652	3.9234
653	3.9243
654	3.9247
655	3.9228
656	3.9297
657	3.9244
658	3.9284
659	3.9258
660	3.9247
661	3.9287
662	3.9264
663	3.9294
664	3.9293
665	3.9297
666	3.9325
667	3.9279
668	3.9323
669	3.9260
670	3.9328
671	3.9309
672	3.9326
673	3.9330
674	3.9316
675	3.9335
676	3.9306
677	3.9336
678	3.9310
679	3.9344
680	3.9337
681	3.9339
682	3.9364
683	3.9346
684	3.9361
685	3.9355
686	3.9371
687	3.9350
688	3.9359
689	3.9397
690	3.9374
691	3.9395
692	3.9378
693	3.9400
694	3.9356
695	3.9385
696	3.9395
697	3.9386

698	3.9424
699	3.9393
700	3.9431
701	3.9365
702	3.9440
703	3.9430
704	3.9424
705	3.9453
706	3.9429
707	3.9437
708	3.9431
709	3.9437
710	3.9420
711	3.9424
712	3.9428
713	3.9426
714	3.9463
715	3.9440
716	3.9490
717	3.9419
718	3.9469
719	3.9432
720	3.9460
721	3.9440
722	3.9450
723	3.9485
724	3.9455
725	3.9496
726	3.9458
727	3.9487
728	3.9462
729	3.9490
730	3.9457
731	3.9493
732	3.9491
733	3.9484
734	3.9511
735	3.9493
736	3.9493
737	3.9470
738	3.9529
739	3.9509
740	3.9537
741	3.9486
742	3.9538
743	3.9522
744	3.9513
745	3.9537
746	3.9488
747	3.9538

748	3.9511
749	3.9548
750	3.9506
751	3.9535
752	3.9545
753	3.9526
754	3.9562
755	3.9526
756	3.9562
757	3.9542
758	3.9559
759	3.9569
760	3.9567
761	3.9565
762	3.9551
763	3.9584
764	3.9559
765	3.9587
766	3.9549
767	3.9583
768	3.9568
769	3.9577
770	3.9611
771	3.9548
772	3.9609
773	3.9577
774	3.9602
775	3.9596
776	3.9595
777	3.9603
778	3.9579
779	3.9626
780	3.9598
781	3.9618
782	3.9635
783	3.9607
784	3.9625
785	3.9594
786	3.9643
787	3.9573
788	3.9642
789	3.9624
790	3.9617
791	3.9636
792	3.9640
793	3.9652
794	3.9626
795	3.9641
796	3.9625
797	3.9638

798	3.9647
799	3.9639
800	3.9644
801	3.9637
802	3.9665
803	3.9623
804	3.9676
805	3.9620
806	3.9678
807	3.9643
808	3.9685
809	3.9677
810	3.9674
811	3.9689
812	3.9670
813	3.9714
814	3.9681
815	3.9679
816	3.9684
817	3.9690
818	3.9707
819	3.9661
820	3.9702
821	3.9671
822	3.9676
823	3.9728
824	3.9669
825	3.9714
826	3.9674
827	3.9728
828	3.9724
829	3.9725
830	3.9709
831	3.9724
832	3.9743
833	3.9710
834	3.9747
835	3.9702
836	3.9752
837	3.9749
838	3.9743
839	3.9749
840	3.9720
841	3.9741
842	3.9751
843	3.9751
844	3.9757
845	3.9741
846	3.9772
847	3.9756

848	3.9796
849	3.9750
850	3.9785
851	3.9778
852	3.9759
853	3.9781
854	3.9768
855	3.9787
856	3.9762
857	3.9780
858	3.9795
859	3.9777
860	3.9811
861	3.9765
862	3.9800
863	3.9772
864	3.9829
865	3.9818
866	3.9805
867	3.9811
868	3.9787
869	3.9820
870	3.9826
871	3.9806
872	3.9807
873	3.9812
874	3.9830
875	3.9799
876	3.9843
877	3.9817
878	3.9840
879	3.9825
880	3.9790
881	3.9844
882	3.9839
883	3.9852
884	3.9823
885	3.9873
886	3.9849
887	3.9857
888	3.9853
889	3.9817
890	3.9880
891	3.9825
892	3.9859
893	3.9842
894	3.9841
895	3.9868
896	3.9879
897	3.9876

898	3.9845
899	3.9867
900	3.9841
901	3.9893
902	3.9861
903	3.9860
904	3.9858
905	3.9849
906	3.9880
907	3.9872
908	3.9897
909	3.9850
910	3.9898
911	3.9874
912	3.9905
913	3.9860
914	3.9923
915	3.9887
916	3.9887
917	3.9898
918	3.9868
919	3.9892
920	3.9869
921	3.9904
922	3.9877
923	3.9898
924	3.9868
925	3.9892
926	3.9881
927	3.9924
928	3.9914
929	3.9887
930	3.9901
931	3.9885
932	3.9918
933	3.9877
934	3.9894
935	3.9911
936	3.9892
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8731	0.1529
8732	0.1526
8733	0.1526
8734	0.1528
8735	0.1520
8736	0.1521
8737	0.1481

When the well is empty

$$W = \frac{2\pi T s_v}{Q} - \frac{1}{2} \left(\ln t + \ln \frac{T}{r_w^2 S} + 0,8091 \right)$$

resistors

$$T = 0,183 \frac{Q}{i}$$

$$i = (s_2 - s_1) (\log t_2 - \log t_1)$$

0.007382

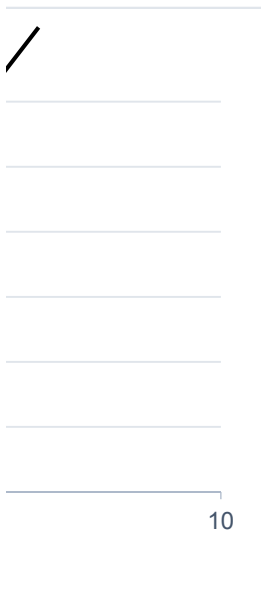
nce Calculation

5.889202

5.79804

5.720966

5.802736



1.860262

OBS t[min]	Observation Time [Sec]
0.33	20
0.67	40
1.00	60
1.33	80
1.67	100
2.00	120
2.33	140
2.67	160
3.00	180
3.33	200
3.67	220
4.00	240
4.33	260
4.67	280
5.00	300
5.33	320
5.67	340
6.00	360
6.33	380
6.67	400
7.00	420
7.33	440
7.67	460
8.00	480
8.33	500
8.67	520
9.00	540
9.33	560
9.67	580
10.00	600
10.33	620
10.67	640
11.00	660
11.33	680
11.67	700
12.00	720
12.33	740
12.67	760
13.00	780
13.33	800
13.67	820
14.00	840
14.33	860
14.67	880
15.00	900
15.33	920
15.67	940
16.00	960

2681)

W(before)= 5.78214
W(after)= 3.89429

0.60241

16.33	980
16.67	1,000
17.00	1,020
17.33	1,040
17.67	1,060
18.00	1,080
18.33	1,100
18.67	1,120
19.00	1,140
19.33	1,160
19.67	1,180
20.00	1,200
20.33	1,220
20.67	1,240
21.00	1,260
21.33	1,280
21.67	1,300
22.00	1,320
22.33	1,340
22.67	1,360
23.00	1,380
23.33	1,400
23.67	1,420
24.00	1,440
24.33	1,460
24.67	1,480
25.00	1,500
25.33	1,520
25.67	1,540
26.00	1,560
26.33	1,580
26.67	1,600
27.00	1,620
27.33	1,640
27.67	1,660
28.00	1,680
28.33	1,700
28.67	1,720
29.00	1,740
29.33	1,760
29.67	1,780
30.00	1,800
30.33	1,820
30.67	1,840
31.00	1,860
31.33	1,880
31.67	1,900
32.00	1,920
32.33	1,940
32.67	1,960

33.00	1,980
33.33	2,000
33.67	2,020
34.00	2,040
34.33	2,060
34.67	2,080
35.00	2,100
35.33	2,120
35.67	2,140
36.00	2,160
36.33	2,180
36.67	2,200
37.00	2,220
37.33	2,240
37.67	2,260
38.00	2,280
38.33	2,300
38.67	2,320
39.00	2,340
39.33	2,360
39.67	2,380
40.00	2,400
40.33	2,420
40.67	2,440
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42.33	2,540
42.67	2,560
43.00	2,580
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45.67	2,740
46.00	2,760
46.33	2,780
46.67	2,800
47.00	2,820
47.33	2,840
47.67	2,860
48.00	2,880
48.33	2,900
48.67	2,920
49.00	2,940
49.33	2,960

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50.33	3,020
50.67	3,040
51.00	3,060
51.33	3,080
51.67	3,100
52.00	3,120
52.33	3,140
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55.67	3,340
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59.33	3,560
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61.67	3,700
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63.00	3,780
63.33	3,800
63.67	3,820
64.00	3,840
64.33	3,860
64.67	3,880
65.00	3,900
65.33	3,920
65.67	3,940
66.00	3,960

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67.00	4,020
67.33	4,040
67.67	4,060
68.00	4,080
68.33	4,100
68.67	4,120
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69.33	4,160
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78.00	4,680
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81.67	4,900
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82.33	4,940
82.67	4,960

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88.67	5,320
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90.00	5,400
90.33	5,420
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97.33	5,840
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98.00	5,880
98.33	5,900
98.67	5,920
99.00	5,940
99.33	5,960

99.67	5,980
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100.33	6,020
100.67	6,040
101.00	6,060
101.33	6,080
101.67	6,100
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110.33	6,620
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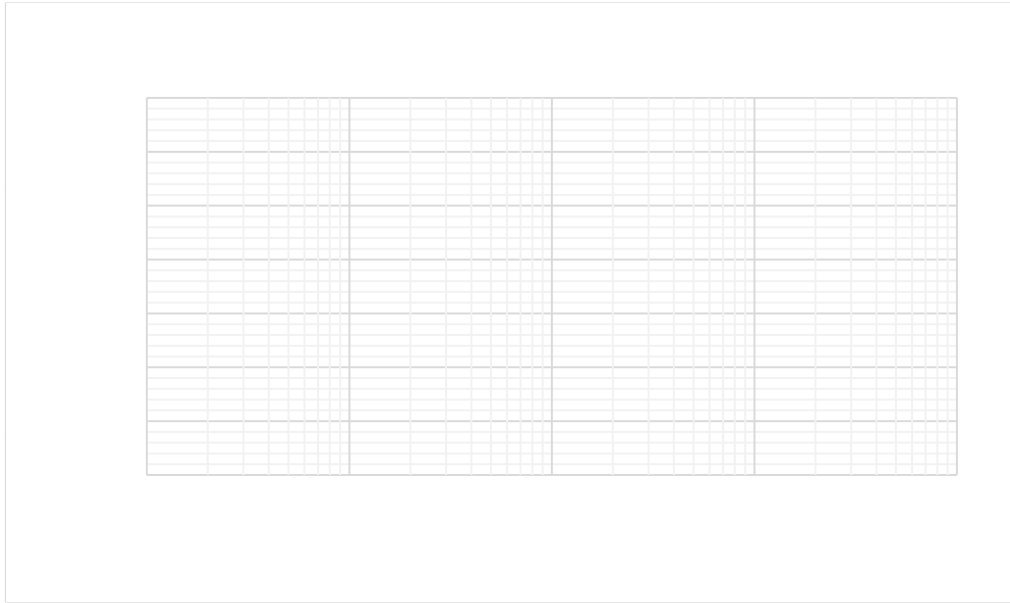
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130.33	7,820
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131.67	7,900
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132.33	7,940
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133.67	8,020
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140.67	8,440
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142.33	8,540
142.67	8,560
143.00	8,580
143.33	8,600
143.67	8,620
144.00	8,640
144.33	8,660
144.67	8,680

on Well

Drawdown (m)

- 0.02
- 0.06
- 0.09
- 0.13
- 0.16
- 0.18
- 0.20
- 0.22
- 0.24
- 0.25
- 0.27
- 0.28
- 0.29
- 0.30
- 0.32
- 0.32
- 0.33
- 0.34
- 0.35
- 0.35
- 0.36
- 0.37
- 0.37
- 0.38
- 0.39
- 0.39
- 0.40
- 0.40
- 0.41
- 0.41
- 0.42
- 0.42
- 0.42
- 0.43
- 0.43
- 0.44
- 0.44
- 0.44
- 0.45
- 0.45
- 0.45
- 0.46
- 0.46
- 0.46
- 0.47
- 0.47
- 0.47
- 0.47



$$S = 2,246 \frac{T t_0}{r^2}$$

r[m] 40.0000 distance from pumped well
logt0[min] (0.0200) log t at s = 0
t0[sec] 57
S[m-1] **0.001031** **Specific Storativity Calculation**

skin effect calculation by Agarwal

rv[m]= 0.1500 borehole radius
Q[m3/s]= 0.0148 spreading capacity
1/lp= 50.7600 the inverse of the inclination when the well
C[m2]= 0.7512 coefficient
CD[-]= 5,151.7334 dimensionless boreholes
i 0.2112 hydraulic gradient $i = (s_2 - s_1) / (\log$

hW[m]= reduction caused by additional resistors

Transmittivity Calculation

s1 = 0.4650 **t1 =** 900 **l=**
s2 = 0.6241 **t2 =** 5100

T= 0.01282

$$T = 0,183 \frac{Q}{i}$$

0.48
0.47
0.47
0.48
0.48
0.48
0.48
0.49
0.49
0.49
0.49
0.50
0.50
0.50
0.50
0.50
0.51
0.51
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0.54

0.28
0.27
0.27
0.26
0.26
0.25
0.25
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0.24
0.24
0.24
0.23
0.22
0.22
0.22
0.21
0.21
0.21
0.21
0.20
0.20
0.20
0.20
0.19
0.19
0.19
0.19
0.18
0.18
0.18
0.18
0.18
0.17
0.17
0.17
0.17

40	0.06
20	0.02
0	-0.02

ll is empty

$(t_2 - \log t_1)$

0.2112

time t[sec] drawdown s[m]

0 -
 1 0.0100
 2 0.0185
 3 0.0037
 4 0.0204
 5 0.0414
 6 0.0735
 7 0.1119
 8 0.1538
 9 0.1946
 10 0.2352
 11 0.2747
 12 0.3097
 13 0.3452
 14 0.3849
 15 0.4214
 16 0.4555
 17 0.4872
 18 0.5243
 19 0.5594
 20 0.5910
 21 0.6269
 22 0.6618
 23 0.6964
 24 0.7288
 25 0.7620
 26 0.7961
 27 0.8232
 28 0.8581
 29 0.8904
 30 0.9192
 31 0.9445
 32 0.9727
 33 1.0006
 34 1.0268
 35 1.0525
 36 1.0770
 37 1.1008
 38 1.1244
 39 1.1508
 40 1.1711
 41 1.1900
 42 1.2134
 43 1.2362
 44 1.2560
 45 1.2791
 46 1.3007
 47 1.3226



Calculation for Transmissivity $\Delta s = 0.16$
 $s_1 = 3.0134$ $t_1 = 500$ $T = 0,183 \frac{Q}{i}$
 $s_2 = 3.1709$ $t_2 = 2,000$
 $i = 0.2616$
 $i = (s_2 - s_1) / (\log t_2 - \log t_1)$

So, Transmissivity can be calculated as:

T = 0.0073817

$$W = \frac{2\pi T s_v}{Q} - \frac{1}{2} \left(\ln t + \ln \frac{T}{r^2 S} + 0 \right)$$

Coefficient additional resistance C

Sv1	3.0 t*(point1)	500	W1=
Sv2	3.0 t*(point2)	600	W2=
Sv3	3.0 t*(point3)	700	W3=

Average W =

Sv1	4.0 t*(point1)	2piTs*/Q=
	ln(500)	6.55108034
	ln(T/rv^2S)	0.00001395

W1 =

Sv1	3.0 t*(point1)	2piTs*/Q=
	ln(500)	6.55108034
	ln(T/rv^2S)	0.00001395

W1 =

48	1.3377
49	1.3584
50	1.3825
51	1.4012
52	1.4213
53	1.4406
54	1.4606
55	1.4772
56	1.4954
57	1.5184
58	1.5317
59	1.5505
60	1.5694
61	1.5828
62	1.6007
63	1.6196
64	1.6363
65	1.6485
66	1.6685
67	1.6820
68	1.6970
69	1.7135
70	1.7291
71	1.7410
72	1.7578
73	1.7741
74	1.7875
75	1.8001
76	1.8139
77	1.8249
78	1.8401
79	1.8561
80	1.8677
81	1.8792
82	1.8913
83	1.9070
84	1.9198
85	1.9299
86	1.9409
87	1.9537
88	1.9638
89	1.9782
90	1.9916
91	2.0018
92	2.0112
93	2.0257
94	2.0339
95	2.0439
96	2.0574
97	2.0666

98	2.0745
99	2.0873
100	2.0964
101	2.1065
102	2.1162
103	2.1281
104	2.1386
105	2.1450
106	2.1561
107	2.1650
108	2.1725
109	2.1827
110	2.1944
111	2.1974
112	2.2087
113	2.2183
114	2.2276
115	2.2353
116	2.2437
117	2.2523
118	2.2564
119	2.2658
120	2.2746
121	2.2803
122	2.2904
123	2.2977
124	2.3038
125	2.3122
126	2.3211
127	2.3299
128	2.3357
129	2.3418
130	2.3456
131	2.3543
132	2.3639
133	2.3703
134	2.3732
135	2.3823
136	2.3902
137	2.3947
138	2.4019
139	2.4067
140	2.4095
141	2.4197
142	2.4250
143	2.4298
144	2.4384
145	2.4445
146	2.4465
147	2.4550

148	2.4621
149	2.4664
150	2.4744
151	2.4776
152	2.4829
153	2.4874
154	2.4948
155	2.4969
156	2.5034
157	2.5106
158	2.5106
159	2.5195
160	2.5250
161	2.5262
162	2.5343
163	2.5405
164	2.5408
165	2.5491
166	2.5507
167	2.5568
168	2.5618
169	2.5692
170	2.5701
171	2.5741
172	2.5805
173	2.5835
174	2.5880
175	2.5935
176	2.5959
177	2.6002
178	2.6061
179	2.6073
180	2.6103
181	2.6184
182	2.6197
183	2.6244
184	2.6288
185	2.6351
186	2.6341
187	2.6398
188	2.6437
189	2.6454
190	2.6531
191	2.6561
192	2.6566
193	2.6616
194	2.6663
195	2.6677
196	2.6727
197	2.6757

198	2.6765
199	2.6823
200	2.6858
201	2.6861
202	2.6924
203	2.6961
204	2.6968
205	2.7011
206	2.7049
207	2.7060
208	2.7096
209	2.7128
210	2.7141
211	2.7170
212	2.7196
213	2.7256
214	2.7261
215	2.7295
216	2.7307
217	2.7342
218	2.7356
219	2.7421
220	2.7415
221	2.7462
222	2.7486
223	2.7520
224	2.7512
225	2.7573
226	2.7589
227	2.7591
228	2.7654
229	2.7647
230	2.7653
231	2.7682
232	2.7730
233	2.7743
234	2.7775
235	2.7817
236	2.7791
237	2.7859
238	2.7864
239	2.7857
240	2.7903
241	2.7942
242	2.7935
243	2.7959
244	2.7987
245	2.7985
246	2.8036
247	2.8069

248	2.8071
249	2.8100
250	2.8146
251	2.8126
252	2.8174
253	2.8187
254	2.8195
255	2.8191
256	2.8231
257	2.8272
258	2.8244
259	2.8321
260	2.8296
261	2.8341
262	2.8358
263	2.8361
264	2.8371
265	2.8412
266	2.8408
267	2.8420
268	2.8474
269	2.8457
270	2.8462
271	2.8524
272	2.8504
273	2.8525
274	2.8538
275	2.8584
276	2.8591
277	2.8610
278	2.8607
279	2.8645
280	2.8652
281	2.8663
282	2.8679
283	2.8679
284	2.8705
285	2.8718
286	2.8755
287	2.8748
288	2.8757
289	2.8778
290	2.8774
291	2.8788
292	2.8809
293	2.8819
294	2.8818
295	2.8852
296	2.8847
297	2.8906

298	2.8871
299	2.8888
300	2.8919
301	2.8905
302	2.8957
303	2.8965
304	2.8957
305	2.8974
306	2.8996
307	2.9006
308	2.9014
309	2.9003
310	2.9031
311	2.9045
312	2.9067
313	2.9054
314	2.9044
315	2.9112
316	2.9092
317	2.9091
318	2.9128
319	2.9121
320	2.9158
321	2.9170
322	2.9143
323	2.9196
324	2.9166
325	2.9182
326	2.9195
327	2.9213
328	2.9228
329	2.9250
330	2.9263
331	2.9236
332	2.9272
333	2.9258
334	2.9266
335	2.9281
336	2.9282
337	2.9309
338	2.9310
339	2.9314
340	2.9342
341	2.9312
342	2.9340
343	2.9380
344	2.9358
345	2.9350
346	2.9398
347	2.9381

348	2.9390
349	2.9425
350	2.9447
351	2.9457
352	2.9435
353	2.9426
354	2.9444
355	2.9435
356	2.9455
357	2.9476
358	2.9463
359	2.9499
360	2.9523
361	2.9488
362	2.9530
363	2.9494
364	2.9504
365	2.9542
366	2.9540
367	2.9559
368	2.9548
369	2.9540
370	2.9549
371	2.9571
372	2.9558
373	2.9592
374	2.9585
375	2.9583
376	2.9576
377	2.9627
378	2.9603
379	2.9675
380	2.9640
381	2.9627
382	2.9609
383	2.9645
384	2.9640
385	2.9687
386	2.9641
387	2.9667
388	2.9667
389	2.9686
390	2.9682
391	2.9659
392	2.9702
393	2.9731
394	2.9697
395	2.9712
396	2.9704
397	2.9723

398	2.9763
399	2.9729
400	2.9743
401	2.9750
402	2.9729
403	2.9740
404	2.9776
405	2.9783
406	2.9778
407	2.9759
408	2.9786
409	2.9755
410	2.9778
411	2.9799
412	2.9793
413	2.9814
414	2.9799
415	2.9789
416	2.9810
417	2.9780
418	2.9824
419	2.9804
420	2.9848
421	2.9819
422	2.9822
423	2.9829
424	2.9823
425	2.9865
426	2.9832
427	2.9837
428	2.9870
429	2.9860
430	2.9871
431	2.9858
432	2.9886
433	2.9879
434	2.9873
435	2.9891
436	2.9880
437	2.9895
438	2.9906
439	2.9913
440	2.9912
441	2.9911
442	2.9871
443	2.9916
444	2.9905
445	2.9929
446	2.9941
447	2.9933

448	2.9955
449	2.9942
450	2.9962
451	2.9959
452	2.9977
453	2.9985
454	2.9961
455	2.9973
456	3.0010
457	2.9969
458	3.0006
459	2.9993
460	2.9970
461	2.9995
462	2.9986
463	3.0016
464	2.9997
465	3.0020
466	3.0005
467	3.0023
468	3.0052
469	3.0031
470	3.0037
471	3.0043
472	3.0016
473	3.0059
474	3.0022
475	3.0049
476	3.0059
477	3.0046
478	3.0072
479	3.0070
480	3.0054
481	3.0073
482	3.0077
483	3.0104
484	3.0098
485	3.0068
486	3.0109
487	3.0088
488	3.0124
489	3.0139
490	3.0094
491	3.0109
492	3.0092
493	3.0126
494	3.0122
495	3.0123
496	3.0138
497	3.0139

498	3.0150
499	3.0131
500	3.0134
501	3.0149
502	3.0150
503	3.0170
504	3.0164
505	3.0156
506	3.0158
507	3.0156
508	3.0170
509	3.0196
510	3.0169
511	3.0189
512	3.0181
513	3.0168
514	3.0175
515	3.0222
516	3.0181
517	3.0232
518	3.0224
519	3.0213
520	3.0222
521	3.0213
522	3.0226
523	3.0202
524	3.0230
525	3.0233
526	3.0236
527	3.0243
528	3.0238
529	3.0245
530	3.0236
531	3.0242
532	3.0276
533	3.0249
534	3.0238
535	3.0273
536	3.0251
537	3.0275
538	3.0293
539	3.0274
540	3.0296
541	3.0294
542	3.0296
543	3.0323
544	3.0276
545	3.0281
546	3.0325
547	3.0288

548	3.0327
549	3.0315
550	3.0309
551	3.0315
552	3.0317
553	3.0298
554	3.0302
555	3.0315
556	3.0327
557	3.0308
558	3.0329
559	3.0343
560	3.0322
561	3.0343
562	3.0334
563	3.0331
564	3.0351
565	3.0329
566	3.0362
567	3.0355
568	3.0368
569	3.0358
570	3.0349
571	3.0352
572	3.0377
573	3.0363
574	3.0387
575	3.0355
576	3.0395
577	3.0378
578	3.0398
579	3.0400
580	3.0388
581	3.0398
582	3.0392
583	3.0407
584	3.0423
585	3.0378
586	3.0411
587	3.0398
588	3.0386
589	3.0416
590	3.0427
591	3.0424
592	3.0403
593	3.0414
594	3.0430
595	3.0407
596	3.0429
597	3.0441

598	3.0426
599	3.0444
600	3.0444
601	3.0441
602	3.0448
603	3.0446
604	3.0452
605	3.0434
606	3.0464
607	3.0444
608	3.0459
609	3.0463
610	3.0457
611	3.0456
612	3.0474
613	3.0475
614	3.0470
615	3.0459
616	3.0500
617	3.0456
618	3.0485
619	3.0502
620	3.0482
621	3.0513
622	3.0509
623	3.0492
624	3.0520
625	3.0476
626	3.0519
627	3.0494
628	3.0511
629	3.0502
630	3.0496
631	3.0526
632	3.0513
633	3.0529
634	3.0518
635	3.0509
636	3.0519
637	3.0495
638	3.0538
639	3.0534
640	3.0531
641	3.0547
642	3.0523
643	3.0543
644	3.0512
645	3.0554
646	3.0532
647	3.0510

648	3.0546
649	3.0557
650	3.0550
651	3.0533
652	3.0553
653	3.0569
654	3.0531
655	3.0558
656	3.0558
657	3.0552
658	3.0574
659	3.0533
660	3.0584
661	3.0563
662	3.0556
663	3.0577
664	3.0574
665	3.0620
666	3.0576
667	3.0578
668	3.0563
669	3.0608
670	3.0592
671	3.0575
672	3.0575
673	3.0585
674	3.0559
675	3.0574
676	3.0574
677	3.0581
678	3.0567
679	3.0585
680	3.0603
681	3.0607
682	3.0594
683	3.0590
684	3.0600
685	3.0595
686	3.0591
687	3.0597
688	3.0563
689	3.0614
690	3.0599
691	3.0578
692	3.0600
693	3.0597
694	3.0623
695	3.0618
696	3.0602
697	3.0634

698	3.0643
699	3.0631
700	3.0611
701	3.0635
702	3.0622
703	3.0618
704	3.0635
705	3.0633
706	3.0639
707	3.0623
708	3.0625
709	3.0613
710	3.0602
711	3.0649
712	3.0618
713	3.0632
714	3.0636
715	3.0632
716	3.0637
717	3.0633
718	3.0636
719	3.0614
720	3.0642
721	3.0635
722	3.0619
723	3.0634
724	3.0639
725	3.0607
726	3.0656
727	3.0614
728	3.0621
729	3.0621
730	3.0635
731	3.0664
732	3.0619
733	3.0639
734	3.0620
735	3.0625
736	3.0632
737	3.0651
738	3.0611
739	3.0633
740	3.0626
741	3.0622
742	3.0601
743	3.0581
744	3.0617
745	3.0617
746	3.0625
747	3.0597

748	3.0613
749	3.0588
750	3.0612
751	3.0594
752	3.0608
753	3.0604
754	3.0597
755	3.0594
756	3.0588
757	3.0592
758	3.0612
759	3.0622
760	3.0567
761	3.0612
762	3.0591
763	3.0579
764	3.0587
765	3.0616
766	3.0602
767	3.0581
768	3.0616
769	3.0586
770	3.0628
771	3.0591
772	3.0602
773	3.0574
774	3.0615
775	3.0611
776	3.0614
777	3.0598
778	3.0611
779	3.0609
780	3.0607
781	3.0623
782	3.0609
783	3.0596
784	3.0627
785	3.0606
786	3.0622
787	3.0615
788	3.0644
789	3.0614
790	3.0617
791	3.0616
792	3.0675
793	3.0678
794	3.0635
795	3.0654
796	3.0611
797	3.0655

798	3.0634
799	3.0658
800	3.0650
801	3.0634
802	3.0655
803	3.0679
804	3.0673
805	3.0686
806	3.0673
807	3.0666
808	3.0688
809	3.0683
810	3.0693
811	3.0667
812	3.0688
813	3.0677
814	3.0718
815	3.0679
816	3.0708
817	3.0690
818	3.0699
819	3.0719
820	3.0728
821	3.0731
822	3.0715
823	3.0714
824	3.0749
825	3.0733
826	3.0726
827	3.0748
828	3.0721
829	3.0747
830	3.0742
831	3.0749
832	3.0766
833	3.0764
834	3.0738
835	3.0742
836	3.0732
837	3.0781
838	3.0734
839	3.0729
840	3.0741
841	3.0759
842	3.0773
843	3.0739
844	3.0759
845	3.0770
846	3.0791
847	3.0773

848	3.0774
849	3.0766
850	3.0799
851	3.0778
852	3.0807
853	3.0798
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207010	3.4892
207610	3.4929
208210	3.4703
208810	3.4848
209410	3.4984
210010	3.5035
210610	3.4872
211210	3.4841
211810	3.4596
212410	3.4857
213010	3.4959
213610	3.4954
214210	3.4925
214810	3.4739
215410	3.4861
216010	3.4843
216610	3.4912
217210	3.4922

217810	3.4921
218410	3.4970
219010	3.4904
219610	3.5018
220210	3.4983
220810	3.5022
221410	3.4936
222010	3.4913
222610	3.4819
223210	3.4977
223810	3.4867
224410	3.4975
225010	3.4972
225610	3.4938
226210	3.4907
226810	3.4962
227410	3.4998
228010	3.5040
228610	3.5006
229210	3.5038
229810	3.4971
230410	3.4997
231010	3.4943
231610	3.4879
232210	3.4937
232810	3.4927
233410	3.4878
234010	3.4886
234610	3.4801
235210	3.4888
235810	3.4930
236410	3.5053
237010	3.5103
237610	3.5018
238210	3.4955
238810	3.4798
239410	3.4919
240010	3.4770
240610	3.4841
241210	3.4885
241810	3.4944
242410	3.4857
243010	3.5048
243610	3.5055
244210	3.5069
244810	3.5087
245410	3.5071
246010	3.5008
246610	3.5010
247210	3.5062

247810	3.5044
248410	3.4887
249010	3.4965
249610	3.4950
250210	2.7968
250810	2.5070
251410	2.4273
252010	2.3719
252610	2.3326
253210	2.3028
253810	2.2864
254410	2.2637
255010	2.2531
255610	2.2420
256210	2.2315
256810	2.2142
257410	2.2182
258010	2.2080
258610	2.1947
259210	2.1873
259810	2.1826
260410	2.1675
261010	2.1665
261610	2.1584
262210	2.1570
262810	2.1556
263410	2.1401
264010	2.1360
264610	2.1306
265210	2.1436
265810	2.1393
266410	2.1372
267010	2.1410
267610	2.1267
268210	2.1117
268810	2.1219
269410	2.1282
270010	2.1270
270610	2.1179
271210	2.1150
271810	2.1185
272410	3.0298
273010	3.1526
273610	3.2132
274210	3.2428
274810	3.2827
275410	3.2999
276010	3.3286
276610	3.3416
277210	3.3577

277810	3.3568
278410	3.3675
279010	3.3544
279610	3.3833
280210	3.3983
280810	3.3899
281410	3.3946
282010	3.4007
282610	3.4089
283210	3.4142
283810	3.4155
284410	3.4296
285010	3.4286
285610	3.4225
286210	3.4328
286810	3.4503
287410	3.4473
288010	3.4559
288610	3.4463
289210	3.4309
289810	3.4544
290410	3.4540
291010	3.4499
291610	3.4502
292210	3.4667
292810	3.4589
293410	3.4747
294010	3.4666
294610	3.4536
295210	3.4768
295810	3.4802
296410	3.4823
297010	3.4784
297610	3.5024
298210	3.4746
298810	3.4843
299410	3.4842
300010	3.4788
300610	3.4740
301210	3.4656
301810	3.4702
302410	3.4769
303010	3.4761
303610	3.4711
304210	3.4655
304810	3.4841
305410	3.4821
306010	3.4829
306610	3.4884
307210	3.4880

307810	3.4869
308410	3.4866
309010	3.4893
309610	3.4869
310210	3.4893
310810	3.4002
311410	2.5958
312010	2.4426
312610	2.3823
313210	2.3356
313810	2.3112
314410	2.2876
315010	2.2742
315610	2.2566
316210	2.2435
316810	2.2261
317410	2.2167
318010	2.2090
318610	2.2007
319210	2.1885
319810	2.1807
320410	2.1768
321010	2.1747
321610	3.0806
322210	3.2159
322810	3.2664
323410	3.3021
324010	3.3283
324610	3.3372
325210	3.3601
325810	3.3658
326410	3.3810
327010	3.3863
327610	3.3932
328210	3.4047
328810	3.3996
329410	3.4232
330010	3.4331
330610	3.4398
331210	3.4488
331810	3.4514
332410	3.4437
333010	3.4407
333610	3.4535
334210	3.4524
334810	3.4562
335410	3.4401
336010	3.4640
336610	3.4694
337210	3.4693

337810	3.4575
338410	3.4701
339010	3.4624
339610	3.4736
340210	3.4749
340810	3.4875
341410	3.4805
342010	3.4889
342610	3.4705
343210	3.4904
343810	3.5006
344410	3.5019
345010	3.4892
345610	3.4935
346210	3.4933
346810	3.4931
347410	3.4927
348010	3.4996
348610	3.4964
349210	3.4932
349810	3.4936
350410	3.4891
351010	3.4957
351610	3.4955
352210	3.4990
352810	3.5131
353410	3.5040
354010	3.5034
354610	3.5007
355210	3.5058
355810	3.5063
356410	3.4957
357010	3.4937
357610	3.4936
358210	3.5051
358810	3.4951
359410	3.4901
360010	3.5038
360610	3.4871
361210	3.4828
361810	3.4963
362410	3.4844
363010	3.4999
363610	3.4972
364210	3.4974
364810	3.4763
365410	3.4914
366010	3.5030
366610	3.5061
367210	3.4955

367810	3.4993
368410	3.4880
369010	3.4760
369610	3.4956
370210	3.4907
370810	3.4933
371410	3.4973
372010	3.4942
372610	3.4983
373210	3.5038
373810	3.4932
374410	3.4929
375010	3.5019
375610	3.4916
376210	3.5010
376810	3.5061
377410	3.4898
378010	3.5059
378610	3.5125
379210	3.5138
379810	3.5182
380410	3.5218
381010	3.4920
381610	3.5024
382210	3.5212
382810	3.5146
383410	3.5205
384010	3.5098
384610	3.4908
385210	3.5055
385810	3.5078
386410	3.5067
387010	3.4972
387610	3.4992
388210	3.4897
388810	3.5038
389410	3.5066
390010	3.5011
390610	3.5059
391210	3.5154
391810	3.5044
392410	3.5119
393010	3.5170
393610	3.5202
394210	3.5150
394810	3.5178
395410	3.5155
396010	3.5154
396610	3.5181
397210	3.5223

397810	3.5113
398410	3.5197
399010	3.5291
399610	3.5183
400210	3.5099
400810	3.4954
401410	3.5167
402010	3.5183
402610	3.5069
403210	3.5145
403810	3.4984
404410	3.5036
405010	3.4971
405610	3.4909
406210	3.5085
406810	3.4913
407410	3.4916
408010	3.4868
408610	3.4967
409210	3.4968
409810	3.4879
410410	3.4902
411010	3.5031
411610	3.5121
412210	3.5057
412810	3.5048
413410	3.5000
414010	3.4974
414610	3.5042



Calculation of storativity

r[m] 40 distance from pumped well
 logt0[min] 0 log t at s = 0
 t0[sec] 60
S[m-1] 0.0006217 $S=2,246 \frac{T t_0}{r^2}$

skin effect calculation by Agarwal

rv[m]= 0.15 borehole radius
 Q[m3/s]= 0.0148 Discharge
 1/lp= 117.65 the inverse of the inclination when the well is empty
 C[m2]= 1.74122 coefficient
 CD[-]= 19,810.41 dimensionless boreholes
 l 0.2616 hydraulic gradient

q[m3/s]= 0.00448485 Specific Discharge $q = \frac{Q}{S_v}$

Calculation of a.r of water in the borehole due to additional resistances

2.668909 $s_w = \frac{Q}{2\pi T} W =$ **0.851645**

12.566371

#REF!

530.46595 **6.273756**

5.7494526

$s_w = \frac{Q}{2\pi T} W$ **1.85256**

9.424778

530.46595 **6.273756** **0.85307**

2.6078599

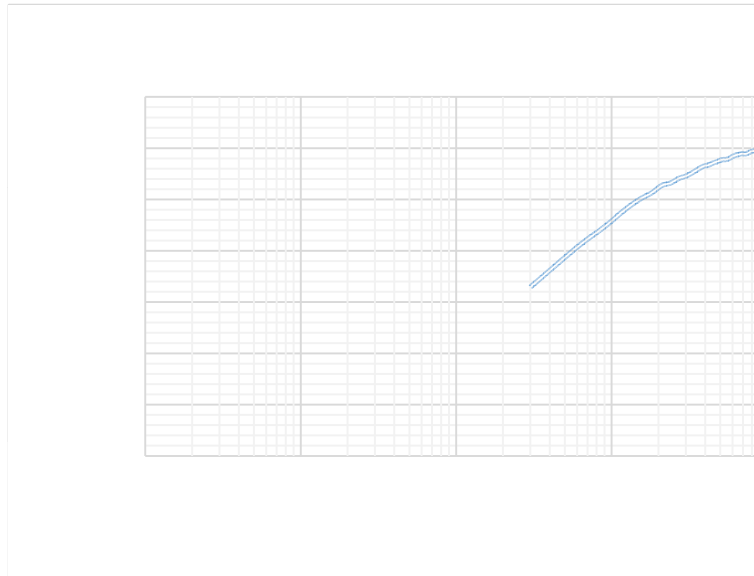
8091

Calculation

2.755375
 2.664214
 2.587139

#REF! #REF!

t[min]	t[sec]	Obs s[m]
0	0	0
5	300	0.3292
10	600	0.4070
15	900	0.4468
20	1200	0.4785
25	1500	0.4996
30	1800	0.5126
35	2100	0.5272
40	2400	0.5323
45	2700	0.5411
50	3000	0.5456
55	3300	0.5521
60	3600	0.5592
65	3900	0.5649
70	4200	0.5671
75	4500	0.5714
80	4800	0.5740
85	5100	0.5776
90	5400	0.5780
95	5700	0.5798
100	6000	0.5840
105	6300	0.5865
110	6600	0.5879
115	6900	0.5896
120	7200	0.5889
125	7500	0.5904
130	7800	0.5928
135	8100	0.5946
140	8400	0.5947
145	8700	0.5963
150	9000	0.5967
155	9300	0.5997
160	9600	0.5979
165	9900	0.6004
170	10200	0.5984
175	10500	0.5996
180	10800	0.5969
185	11100	0.5966
190	11400	0.6011
195	11700	0.6020
200	12000	0.6000
205	12300	0.5997
210	12600	0.6010
215	12900	0.6020
220	13200	0.6037
225	13500	0.6031
230	13800	0.6038
235	14100	0.6037



Calculation for Transmissivity

$$\begin{aligned}
 s_1 &= 0.4468 & t_1 &= 900 \\
 s_2 &= 0.5776 & t_2 &= 5,100 \\
 i &= 0.1736 & & i = (s_2 - s_1)
 \end{aligned}$$

So, Transmissivity can be calculated as:

$$\mathbf{T = 0.012824}$$

240	14400	0.6031
245	14700	0.6031
250	15000	0.6054
255	15300	0.6064
260	15600	0.6070
265	15900	0.6070
270	16200	0.6056
275	16500	0.6041
280	16800	0.6068
285	17100	0.6075
290	17400	0.6078
295	17700	0.6080
300	18000	0.6078
305	18300	0.6086
310	18600	0.6072
315	18900	0.6058
320	19200	0.6059
325	19500	0.6043
330	19800	0.6068
335	20100	0.6058
340	20400	0.6072
345	20700	0.6064
350	21000	0.6071
355	21300	0.6053
360	21600	0.6064
365	21900	0.6052
370	22200	0.6076
375	22500	0.6062
380	22800	0.6078
385	23100	0.6064
390	23400	0.6063
395	23700	0.6057
400	24000	0.6091
405	24300	0.6077
410	24600	0.6093
415	24900	0.6096
420	25200	0.6108
425	25500	0.6113
430	25800	0.6099
435	26100	0.6087
440	26400	0.6093
445	26700	0.6078
450	27000	0.6107
455	27300	0.6106
460	27600	0.6113
465	27900	0.6089
470	28200	0.6101
475	28500	0.6087
480	28800	0.6102
485	29100	0.6102

490	29400	0.6097
495	29700	0.6087
500	30000	0.6097
505	30300	0.6096
510	30600	0.6105
515	30900	0.6094
520	31200	0.6113
525	31500	0.6098
530	31800	0.6116
535	32100	0.6111
540	32400	0.6127
545	32700	0.6133
550	33000	0.6101
555	33300	0.6086
560	33600	0.6129
565	33900	0.6131
570	34200	0.6142
575	34500	0.6148
580	34800	0.6164
585	35100	0.6146
590	35400	0.6095
595	35700	0.6086
600	36000	0.6126
605	36300	0.6125
610	36600	0.6133
615	36900	0.6129
620	37200	0.6121
625	37500	0.6110
630	37800	0.6128
635	38100	0.6115
640	38400	0.6131
645	38700	0.6114
650	39000	0.6138
655	39300	0.6142
660	39600	0.6135
665	39900	0.6135
670	40200	0.6137
675	40500	0.6129
680	40800	0.6132
685	41100	0.6131
690	41400	0.6143
695	41700	0.6135
700	42000	0.6141
705	42300	0.6136
710	42600	0.6141
715	42900	0.6138
720	43200	0.6140
725	43500	0.6144
730	43800	0.6141
735	44100	0.6143

740	44400	0.6134
745	44700	0.6126
750	45000	0.6136
755	45300	0.6135
760	45600	0.6133
765	45900	0.6129
770	46200	0.6129
775	46500	0.6129
780	46800	0.6113
785	47100	0.6101
790	47400	0.6132
795	47700	0.6131
800	48000	0.6127
805	48300	0.6124
810	48600	0.6129
815	48900	0.6131
820	49200	0.6134
825	49500	0.6138
830	49800	0.6125
835	50100	0.6116
840	50400	0.6127
845	50700	0.6121
850	51000	0.6131
855	51300	0.6124
860	51600	0.6131
865	51900	0.6131
870	52200	0.6122
875	52500	0.6105
880	52800	0.6118
885	53100	0.6105
890	53400	0.6130
895	53700	0.6124
900	54000	0.6121
905	54300	0.6119
910	54600	0.6109
915	54900	0.6114
920	55200	0.6116
925	55500	0.6111
930	55800	0.6112
935	56100	0.6112
940	56400	0.6125
945	56700	0.6128
950	57000	0.6122
955	57300	0.6126
960	57600	0.6121
965	57900	0.6118
970	58200	0.6124
975	58500	0.6127
980	58800	0.6120
985	59100	0.6106

990	59400	0.6097
995	59700	0.6080
1000	60000	0.6104
1005	60300	0.6086
1010	60600	0.6109
1015	60900	0.6092
1020	61200	0.6106
1025	61500	0.6103
1030	61800	0.6117
1035	62100	0.6121
1040	62400	0.6113
1045	62700	0.6103
1050	63000	0.6118
1055	63300	0.6112
1060	63600	0.6104
1065	63900	0.6089
1070	64200	0.6100
1075	64500	0.6085
1080	64800	0.6107
1085	65100	0.6110
1090	65400	0.6123
1095	65700	0.6129
1100	66000	0.6114
1105	66300	0.6108
1110	66600	0.6109
1115	66900	0.6126
1120	67200	0.6103
1125	67500	0.6098
1130	67800	0.6119
1135	68100	0.6115
1140	68400	0.6127
1145	68700	0.6134
1150	69000	0.6116
1155	69300	3.6557
1160	69600	4.3163
1165	69900	4.4424
1170	70200	4.5002
1175	70500	4.5450
1180	70800	4.5822
1185	71100	4.5792
1190	71400	4.6008
1195	71700	4.6202
1200	72000	4.6412
1205	72300	4.6510
1210	72600	4.6660
1215	72900	4.6645
1220	73200	4.6755
1225	73500	4.6810
1230	73800	4.6911
1235	74100	4.6949

1240	74400	4.7180
1245	74700	4.7213
1250	75000	4.7165
1255	75300	4.7176
1260	75600	4.7436
1265	75900	4.7318
1270	76200	4.7452
1275	76500	4.7484
1280	76800	4.7505
1285	77100	4.7533
1290	77400	4.7521
1295	77700	4.7710
1300	78000	4.7785
1305	78300	4.7834
1310	78600	4.7860
1315	78900	4.7851
1320	79200	4.7696
1325	79500	4.7653
1330	79800	4.7943
1335	80100	4.7813
1340	80400	4.7642
1345	80700	4.7650
1350	81000	4.7574
1355	81300	4.7753
1360	81600	4.7884
1365	81900	4.7862
1370	82200	4.7971
1375	82500	4.7911
1380	82800	4.7843
1385	83100	4.7827
1390	83400	4.8044
1395	83700	4.8029
1400	84000	4.8109
1405	84300	4.8113
1410	84600	4.8329
1415	84900	4.8218
1420	85200	4.8294
1425	85500	4.8172
1430	85800	4.8209
1435	86100	4.8204
1440	86400	4.8214
1445	86700	4.8287
1450	87000	4.8384
1455	87300	4.8266
1460	87600	4.8340
1465	87900	4.8301
1470	88200	4.8285
1475	88500	4.8270
1480	88800	4.8199
1485	89100	4.8337

1490	89400	4.8413
1495	89700	4.8436
1500	90000	4.8373
1505	90300	4.8216
1510	90600	4.8252
1515	90900	4.8179
1520	91200	4.8219
1525	91500	4.8285
1530	91800	4.8415
1535	92100	4.8478
1540	92400	4.8421
1545	92700	4.8417
1550	93000	4.8290
1555	93300	4.8199
1560	93600	4.8105
1565	93900	4.8148
1570	94200	4.8255
1575	94500	4.8219
1580	94800	4.8495
1585	95100	4.8357
1590	95400	4.8362
1595	95700	4.8284
1600	96000	4.8411
1605	96300	4.8458
1610	96600	4.8642
1615	96900	4.8412
1620	97200	4.8442
1625	97500	4.8501
1630	97800	4.8594
1635	98100	4.8455
1640	98400	4.8571
1645	98700	4.8563
1650	99000	4.8564
1655	99300	4.8550
1660	99600	4.8525
1665	99900	4.8606
1670	100200	4.8545
1675	100500	4.8626
1680	100800	4.8541
1685	101100	4.8469
1690	101400	4.8410
1695	101700	4.8630
1700	102000	4.8542
1705	102300	4.8545
1710	102600	4.8442
1715	102900	4.8592
1720	103200	4.8620
1725	103500	4.8599
1730	103800	4.8503
1735	104100	4.8507

1740	104400	4.8568
1745	104700	4.8633
1750	105000	4.8628
1755	105300	4.8647
1760	105600	4.8713
1765	105900	4.8679
1770	106200	4.8721
1775	106500	4.8669
1780	106800	4.8603
1785	107100	4.8873
1790	107400	4.8862
1795	107700	4.8645
1800	108000	4.8702
1805	108300	4.8627
1810	108600	4.8642
1815	108900	4.8571
1820	109200	4.8651
1825	109500	4.8689
1830	109800	4.8476
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1875	112500	4.8747
1880	112800	4.8867
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1920	115200	4.8854
1925	115500	4.8855
1930	115800	4.8872
1935	116100	4.8763
1940	116400	4.8733
1945	116700	4.8788
1950	117000	4.8717
1955	117300	4.8837
1960	117600	4.8695
1965	117900	4.8509
1970	118200	4.8569
1975	118500	4.8559
1980	118800	4.8708
1985	119100	4.8930

1990	119400	4.8992
1995	119700	4.8976
2000	120000	4.9035
2005	120300	4.9084
2010	120600	4.9063
2015	120900	4.9102
2020	121200	4.9108
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2070	124200	4.9167
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2080	124800	4.9063
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2095	125700	4.9168
2100	126000	4.9111
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5085	305100	4.9394
5090	305400	4.9324
5095	305700	4.9271
5100	306000	4.9377
5105	306300	4.9304
5110	306600	4.9401
5115	306900	4.9278
5120	307200	4.9418
5125	307500	4.9433
5130	307800	4.9293
5135	308100	4.9260
5140	308400	4.9350
5145	308700	4.9259
5150	309000	4.9406
5155	309300	4.9379
5160	309600	4.9250
5165	309900	4.9278
5170	310200	4.9382
5175	310500	4.9446
5180	310800	4.9829
5185	311100	1.3323
5190	311400	1.1710
5195	311700	1.0903
5200	312000	1.0396
5205	312300	1.0011
5210	312600	0.9722
5215	312900	0.9481
5220	313200	0.9300
5225	313500	0.9125
5230	313800	0.8984
5235	314100	0.8840

5240	314400	0.8753
5245	314700	0.8642
5250	315000	0.8573
5255	315300	0.8492
5260	315600	0.8427
5265	315900	0.8349
5270	316200	0.8274
5275	316500	0.8206
5280	316800	0.8167
5285	317100	0.8111
5290	317400	0.8068
5295	317700	0.8011
5300	318000	0.7971
5305	318300	0.7916
5310	318600	0.7894
5315	318900	0.7851
5320	319200	0.7828
5325	319500	0.7790
5330	319800	0.7770
5335	320100	0.7746
5340	320400	0.7708
5345	320700	0.7677
5350	321000	0.7492
5355	321300	4.3529
5360	321600	4.5533
5365	321900	4.6219
5370	322200	4.6812
5375	322500	4.7103
5380	322800	4.7188
5385	323100	4.7431
5390	323400	4.7585
5395	323700	4.7750
5400	324000	4.7878
5405	324300	4.8000
5410	324600	4.7988
5415	324900	4.8001
5420	325200	4.8228
5425	325500	4.8183
5430	325800	4.8159
5435	326100	4.8127
5440	326400	4.8343
5445	326700	4.8253
5450	327000	4.8340
5455	327300	4.8326
5460	327600	4.8473
5465	327900	4.8598
5470	328200	4.8479
5475	328500	4.8454
5480	328800	4.8475
5485	329100	4.8565

5490	329400	4.8728
5495	329700	4.8719
5500	330000	4.8872
5505	330300	4.8867
5510	330600	4.8867
5515	330900	4.8827
5520	331200	4.8989
5525	331500	4.8922
5530	331800	4.9004
5535	332100	4.8957
5540	332400	4.8931
5545	332700	4.9007
5550	333000	4.8855
5555	333300	4.8914
5560	333600	4.9046
5565	333900	4.8991
5570	334200	4.9061
5575	334500	4.9028
5580	334800	4.9015
5585	335100	4.8835
5590	335400	4.8880
5595	335700	4.9075
5600	336000	4.9165
5605	336300	4.9109
5610	336600	4.9170
5615	336900	4.9123
5620	337200	4.9120
5625	337500	4.8992
5630	337800	4.9007
5635	338100	4.9220
5640	338400	4.9214
5645	338700	4.9210
5650	339000	4.9072
5655	339300	4.9025
5660	339600	4.9140
5665	339900	4.8984
5670	340200	4.9212
5675	340500	4.9347
5680	340800	4.9384
5685	341100	4.9293
5690	341400	4.9298
5695	341700	4.9283
5700	342000	4.9374
5705	342300	4.9313
5710	342600	4.9133
5715	342900	4.9139
5720	343200	4.9422
5725	343500	4.9484
5730	343800	4.9492
5735	344100	4.9455

5740	344400	4.9502
5745	344700	4.9404
5750	345000	4.9346
5755	345300	4.9362
5760	345600	4.9409
5765	345900	4.9344
5770	346200	4.9377
5775	346500	4.9324
5780	346800	4.9397
5785	347100	4.9400
5790	347400	4.9325
5795	347700	4.9324
5800	348000	4.9427
5805	348300	4.9366
5810	348600	4.9428
5815	348900	4.9373
5820	349200	4.9364
5825	349500	4.9380
5830	349800	4.9312
5835	350100	4.9097
5840	350400	4.9286
5845	350700	4.9380
5850	351000	4.9339
5855	351300	4.9437
5860	351600	4.9409
5865	351900	4.9403
5870	352200	4.9420
5875	352500	4.9484
5880	352800	4.9490
5885	353100	4.9438
5890	353400	4.9514
5895	353700	4.9494
5900	354000	4.9440
5905	354300	4.9398
5910	354600	4.9423
5915	354900	4.9430
5920	355200	4.9417
5925	355500	4.9315
5930	355800	4.9461
5935	356100	4.9445
5940	356400	4.9405
5945	356700	4.9359
5950	357000	4.9331
5955	357300	4.9333
5960	357600	4.9390
5965	357900	4.9397
5970	358200	4.9489
5975	358500	4.9403
5980	358800	4.9315
5985	359100	4.9271

5990	359400	4.9270
5995	359700	4.9399
6000	360000	4.9452
6005	360300	4.9301
6010	360600	4.9202
6015	360900	4.9278
6020	361200	4.9140
6025	361500	4.9225
6030	361800	4.9345
6035	362100	4.9322
6040	362400	4.9219
6045	362700	4.9393
6050	363000	4.9417
6055	363300	4.9422
6060	363600	4.9353
6065	363900	4.9295
6070	364200	4.9251
6075	364500	4.9251
6080	364800	4.9146
6085	365100	4.9190
6090	365400	4.9264
6095	365700	4.9411
6100	366000	4.9452
6105	366300	4.9520
6110	366600	4.9501
6115	366900	4.9468
6120	367200	4.9300
6125	367500	4.9260
6130	367800	4.9383
6135	368100	4.9313
6140	368400	4.9261
6145	368700	4.9163
6150	369000	4.9085
6155	369300	4.9211
6160	369600	4.9396
6165	369900	4.9392
6170	370200	4.9299
6175	370500	4.9211
6180	370800	4.9355
6185	371100	4.9441
6190	371400	4.9315
6195	371700	4.9405
6200	372000	4.9344
6205	372300	4.9391
6210	372600	4.9506
6215	372900	4.9507
6220	373200	4.9503
6225	373500	4.9246
6230	373800	4.9282
6235	374100	4.9440

6240	374400	4.9391
6245	374700	4.9474
6250	375000	4.9483
6255	375300	4.9358
6260	375600	4.9281
6265	375900	4.9403
6270	376200	4.9465
6275	376500	4.9477
6280	376800	4.9539
6285	377100	4.9178
6290	377400	4.9309
6295	377700	4.9425
6300	378000	4.9509
6305	378300	4.9588
6310	378600	4.9571
6315	378900	4.9504
6320	379200	4.9629
6325	379500	4.9621
6330	379800	4.9681
6335	380100	4.9556
6340	380400	4.9712
6345	380700	4.9395
6350	381000	4.9241
6355	381300	4.9401
6360	381600	4.9421
6365	381900	4.9653
6370	382200	4.9636
6375	382500	4.9688
6380	382800	4.9638
6385	383100	4.9668
6390	383400	4.9644
6395	383700	4.9687
6400	384000	4.9482
6405	384300	4.9285
6410	384600	4.9329
6415	384900	4.9381
6420	385200	4.9481
6425	385500	4.9545
6430	385800	4.9549
6435	386100	4.9468
6440	386400	4.9468
6445	386700	4.9410
6450	387000	4.9430
6455	387300	4.9509
6460	387600	4.9427
6465	387900	4.9269
6470	388200	4.9313
6475	388500	4.9208
6480	388800	4.9559
6485	389100	4.9535

6490	389400	4.9539
6495	389700	4.9499
6500	390000	4.9479
6505	390300	4.9555
6510	390600	4.9561
6515	390900	4.9550
6520	391200	4.9614
6525	391500	4.9511
6530	391800	4.9444
6535	392100	4.9523
6540	392400	4.9499
6545	392700	4.9596
6550	393000	4.9616
6555	393300	4.9617
6560	393600	4.9679
6565	393900	4.9596
6570	394200	4.9547
6575	394500	4.9670
6580	394800	4.9621
6585	395100	4.9561
6590	395400	4.9651
6595	395700	4.9590
6600	396000	4.9604
6605	396300	4.9670
6610	396600	4.9694
6615	396900	4.9689
6620	397200	4.9706
6625	397500	4.9756
6630	397800	4.9709
6635	398100	4.9670
6640	398400	4.9661
6645	398700	4.9802
6650	399000	4.9791
6655	399300	4.9752
6660	399600	4.9672
6665	399900	4.9627
6670	400200	4.9626
6675	400500	4.9520
6680	400800	4.9318
6685	401100	4.9548
6690	401400	4.9676
6695	401700	4.9617
6700	402000	4.9688
6705	402300	4.9667
6710	402600	4.9572
6715	402900	4.9663
6720	403200	4.9666
6725	403500	4.9567
6730	403800	4.9469
6735	404100	4.9471

6740	404400	4.9530
6745	404700	4.9480
6750	405000	4.9402
6755	405300	4.9136
6760	405600	4.9350
6765	405900	4.9627
6770	406200	4.9516
6775	406500	4.9351
6780	406800	4.9336
6785	407100	4.9169
6790	407400	4.9386
6795	407700	4.9339
6800	408000	4.9443
6805	408300	4.9347
6810	408600	4.9464
6815	408900	4.9459
6820	409200	4.9452
6825	409500	4.9468
6830	409800	4.9434
6835	410100	4.9255
6840	410400	4.9252
6845	410700	4.9546
6850	411000	4.9503
6855	411300	4.9541
6860	411600	4.9551
6865	411900	4.9444
6870	412200	4.9500
6875	412500	4.9552
6880	412800	4.9612
6885	413100	4.9340
6890	413400	4.9498
6895	413700	4.9441
6900	414000	4.9464
6905	414300	4.9381
6910	414600	4.9527
6915	414900	4.9353
6920	415200	4.9614
6925	415500	4.9571



Calculation of storativity

r[m] 40 distance from pumped well
 logt0[min] 0 log t at s = 0
 t0[sec] 60

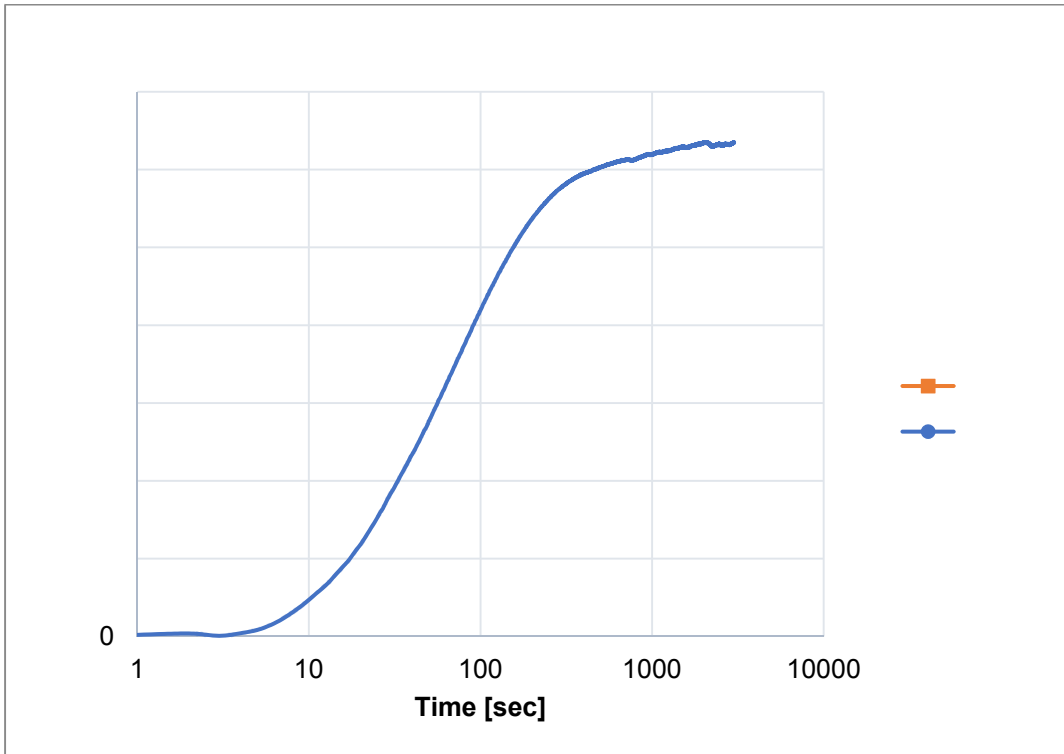
S[m-1] 0.001080

skin effect calculation by Agarwal

rv[m]= 0.15 borehole radius
 Q[m3/s]= 0.0142 Discharge
 1/lp= 117.65 the inverse of the inclination when the well is empty
 C[m2]= 1.67063 coefficient
 CD[-]= 10940.831 dimensionless boreholes
 I 0.1736 hydraulic gradient

$$T = 0,183 \frac{Q}{i}$$

$$) / (\log t_2 - \log t_1)$$



Compare Result values Methods					
		T [m2/s]	S[-]	W	sw [m]
Method 1	Before	0.0074	0.00062	5.78	1.84
	After			3.89	1.24
Differences					0.6
Method 2	Before	0.0074	0.00062	5.82	1.85
	After			2.68	0.85
Differences					1

q [m ² /s]
0.00344
0.00430
0.00370
0.00490

RD2	Date + Time	t[min]	logt[min]	time [sec]	Hlogger/ column[m]	Hlogger[m from O.B.]	drawdown s[m]	H _{manually} [m from O.B.]	QRD2 [l/s]
	#####	-		0	11.3772	0.6250	0.0000	0.6250	0.0
	#####	0.02	-1.7782	1	10.7459	1.2563	0.6313		14.8
	#####	0.03	-1.4771	2	11.4044	0.5978	-0.0272		14.8
	#####	0.05	-1.301	3	11.3959	0.6063	-0.0187		14.8
	#####	0.07	-1.1761	4	11.3605	0.6417	0.0167		14.8
	#####	0.08	-1.0792	5	11.3505	0.6517	0.0267		14.8
	#####	0.10	-1	6	11.3314	0.6708	0.0458		14.8
	#####	0.12	-0.9331	7	11.2906	0.7116	0.0866		14.8
	#####	0.13	-0.8751	8	11.2539	0.7483	0.1233		14.8
	#####	0.15	-0.8239	9	11.2080	0.7942	0.1692		14.8
	#####	0.17	-0.7782	10	11.1665	0.8357	0.2107		14.8

	2/21/15 2:07 PM	124.70	2.09587	7482	7.1994	4.8028	4.1778		14.8
	2/21/15 2:08 PM	124.72	2.09592	7483	7.1983	4.8039	4.1789		14.8

	2/21/15 2:08 PM	0.02	-1.7782	1	7.4288	4.5734	3.9484		0.0
	2/21/15 2:08 PM	0.03	-1.4771	2	7.2541	4.7481	4.1231		0.0
	2/21/15 2:08 PM	0.05	-1.301	3	7.3089	4.6933	4.0683		0.0
	2/21/15 2:08 PM	0.07	-1.1761	4	7.3622	4.6400	4.0150		0.0
	2/21/15 2:08 PM	0.08	-1.0792	5	7.4166	4.5856	3.9606		0.0

	2/21/15 2:28 PM	20.88	1.3198	1253	11.2251	0.7771	0.1521		0.0
	2/21/15 2:28 PM	20.90	1.32015	1254	11.2291	0.7731	0.1481		0.0

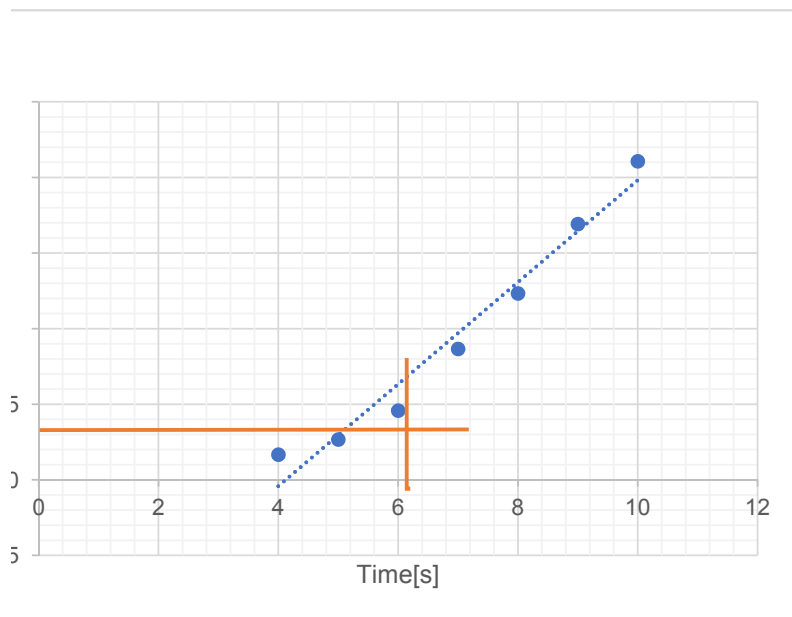
RD2 After	Date + Time	t[min]	logt[min]	time [sec]	Hlogger/ column[m]	Hlogger[m from O.B.]	drawdown n s[m]	H _{manually} [m from O.B.]	QRD2 [l/s]
	5/6/15 2:19 PM	-		0	9.0912	1.2600	0.0000	1.2600	0.0
	5/6/15 2:19 PM	0.02	-1.7782	1	9.2105	1.1407	0.0100		14.2
	5/6/15 2:19 PM	0.03	-1.4771	2	9.0727	1.2785	0.0185		14.2
	5/6/15 2:19 PM	0.05	-1.301	3	9.0875	1.2637	0.0037		14.2

	5/6/15 5:06 PM	166.65	2.22181	9999	5.8647	4.4865	3.2265		14.2
	5/6/15 5:06 PM	166.67	2.22185	10000	5.8637	4.4875	3.2275		14.2

RD1 Obs	Date + Time	OBS t[min]	time [sec]	Hlogger/column[m]	Hlogger[m from O.B.]	OBS s[m]	H _{manually} [m from O.B.]
	#####	-	-	9.14	0.77	-	0.77
	#####	0.33	20	9.12	0.79	0.02	
	#####	0.67	40	9.08	0.83	0.06	
	#####	1.00	60	9.05	0.86	0.09	
	#####	1.33	80	9.01	0.90	0.13	
	#####	1.67	100	8.98	0.93	0.16	
			-				
	2/21/15 2:27 PM	144.33	8,660	8.97	0.94	0.17	
	2/21/15 2:28 PM	144.67	8,680	8.97	0.94	0.17	

RD1 After	Date + Time	OBS t[min]	time [sec]	Hlogger/column[m]	Hlogger[m from O.B.]	OBS s[m]	H _{manually} [m from O.B.]
	5/6/15 2:20 PM	-	-	8.84	1.03	-	
	5/6/15 2:25 PM	5	300	8.51	1.36	0.33	
	5/6/15 2:30 PM	10	600	8.43	1.44	0.41	
	5/6/15 2:35 PM	15	900	8.39	1.48	0.45	
	5/6/15 2:40 PM	20	1,200	8.36	1.51	0.48	
	5/7/15 9:25 AM	1,145	68,700	8.23	1.64	0.61	
	5/7/15 9:30 AM	1,150	69,000	8.23	1.64	0.61	





Time
4
5
6
7
8
9
10

Drawdown

0.0167
0.0267
0.0458
0.0866
0.1233
0.1692
0.2107