

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_C\Data\FC111218AL\
 Data File : FC037618.D
 Signal(s) : FID1A.CH
 Acq On : 12 Nov 2018 10:01
 Sample : J5813-08
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Integration File: sample.E

Method : Z:\pestpcbsrv\HPCHEM1\FID_C\Method\Alaphatic EPH 103018.M
 Title : GC Extractables

Signal : FID1A.CH

peak #	R. T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	3.224	3.214	3.295	PV	121	4418	0.11%	0.020%
2	3.303	3.295	3.324	VV	215	2027	0.05%	0.009%
3	3.338	3.324	3.368	VV	201	3972	0.10%	0.018%
4	3.389	3.368	3.422	VV	221	4220	0.10%	0.019%
5	3.431	3.422	3.442	VV	155	1485	0.04%	0.007%
6	3.456	3.442	3.488	VV	216	3912	0.09%	0.017%
7	3.522	3.488	3.547	PV	231	4394	0.11%	0.019%
8	3.554	3.547	3.614	VV	148	4659	0.11%	0.021%
9	3.629	3.614	3.638	VV	218	1904	0.05%	0.008%
10	3.647	3.638	3.659	VV	158	1603	0.04%	0.007%
11	3.670	3.659	3.694	VV	181	2793	0.07%	0.012%
12	3.714	3.694	3.757	VV	197	4466	0.11%	0.020%
13	3.775	3.757	3.787	VV	274	2309	0.06%	0.010%
14	3.816	3.787	3.884	VV	2780	70855	1.72%	0.313%
15	3.894	3.884	3.917	VV	728	12845	0.31%	0.057%
16	3.924	3.917	3.952	VV	613	10701	0.26%	0.047%
17	3.961	3.952	4.000	VV	428	11175	0.27%	0.049%
18	4.010	4.000	4.047	VV	474	10942	0.27%	0.048%
19	4.055	4.047	4.066	VV	405	3791	0.09%	0.017%
20	4.108	4.066	4.134	VV	520	16383	0.40%	0.072%
21	4.150	4.134	4.177	VV	459	10462	0.25%	0.046%
22	4.199	4.177	4.231	VV	570	14280	0.35%	0.063%
23	4.233	4.231	4.284	VV	421	10270	0.25%	0.045%
24	4.301	4.284	4.331	VV	386	10109	0.25%	0.045%
25	4.353	4.331	4.383	VV	847	16005	0.39%	0.071%
26	4.394	4.383	4.466	VV	554	17048	0.41%	0.075%
27	4.483	4.466	4.514	VV	769	11013	0.27%	0.049%
28	4.547	4.514	4.562	VV	335	6407	0.16%	0.028%
29	4.577	4.562	4.621	VV	850	12000	0.29%	0.053%
30	4.634	4.621	4.686	VV	281	5129	0.12%	0.023%
31	4.690	4.686	4.711	VV	126	1267	0.03%	0.006%
32	4.776	4.711	4.817	PV	815	19255	0.47%	0.085%
33	4.829	4.817	4.861	VV	352	6461	0.16%	0.029%
34	4.880	4.861	4.937	VV	739	11548	0.28%	0.051%
35	4.946	4.937	4.974	VV	247	3522	0.09%	0.016%
36	4.999	4.974	5.028	VV	389	7976	0.19%	0.035%

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37	5. 063	5. 028	5. 092	VV	344	7366	0. 18%	0. 033%
38	5. 104	5. 092	5. 156	VV	254	6651	0. 16%	0. 029%
39	5. 175	5. 156	5. 193	VV	193	3116	0. 08%	0. 014%
40	5. 204	5. 193	5. 215	VV	162	1801	0. 04%	0. 008%
41	5. 234	5. 215	5. 261	VV	332	6830	0. 17%	0. 030%
42	5. 272	5. 261	5. 299	VV	272	3940	0. 10%	0. 017%
43	5. 306	5. 299	5. 332	VV	180	2728	0. 07%	0. 012%
44	5. 340	5. 332	5. 375	VV	168	3424	0. 08%	0. 015%
45	5. 415	5. 375	5. 442	VV	241	6024	0. 15%	0. 027%
46	5. 448	5. 442	5. 468	VV	185	1786	0. 04%	0. 008%
47	5. 487	5. 468	5. 497	VV	216	2376	0. 06%	0. 011%
48	5. 504	5. 497	5. 519	VV	229	2108	0. 05%	0. 009%
49	5. 530	5. 519	5. 565	VV	209	3474	0. 08%	0. 015%
50	5. 579	5. 565	5. 604	VV	156	3135	0. 08%	0. 014%
51	5. 614	5. 604	5. 624	VV	160	1209	0. 03%	0. 005%
52	5. 685	5. 624	5. 706	VV	214	6088	0. 15%	0. 027%
53	5. 730	5. 706	5. 745	VV	207	3861	0. 09%	0. 017%
54	5. 777	5. 745	5. 864	VV	487	20658	0. 50%	0. 091%
55	5. 879	5. 864	5. 896	VV	283	4679	0. 11%	0. 021%
56	5. 934	5. 896	6. 012	VV	730	21658	0. 52%	0. 096%
57	6. 027	6. 012	6. 058	VV	199	3184	0. 08%	0. 014%
58	6. 095	6. 058	6. 108	VV	281	4904	0. 12%	0. 022%
59	6. 119	6. 108	6. 149	VV	229	3965	0. 10%	0. 018%
60	6. 159	6. 149	6. 189	VV	189	2384	0. 06%	0. 011%
61	6. 210	6. 189	6. 241	VV	257	5408	0. 13%	0. 024%
62	6. 254	6. 241	6. 296	VV	206	4357	0. 11%	0. 019%
63	6. 306	6. 296	6. 338	VV	184	3543	0. 09%	0. 016%
64	6. 349	6. 338	6. 390	VV	191	4337	0. 11%	0. 019%
65	6. 407	6. 390	6. 434	VV	83	2155	0. 05%	0. 010%
66	6. 446	6. 434	6. 465	VV	178	1929	0. 05%	0. 009%
67	6. 478	6. 465	6. 529	VV	171	2985	0. 07%	0. 013%
68	6. 568	6. 529	6. 588	PV	138	3184	0. 08%	0. 014%
69	6. 594	6. 588	6. 617	VV	128	1522	0. 04%	0. 007%
70	6. 629	6. 617	6. 662	VV	213	2561	0. 06%	0. 011%
71	6. 693	6. 678	6. 738	VV	149	4125	0. 10%	0. 018%
72	6. 757	6. 738	6. 772	VV	167	2803	0. 07%	0. 012%
73	6. 781	6. 772	6. 795	VV	127	1248	0. 03%	0. 006%
74	6. 822	6. 795	6. 855	VV	313	5551	0. 13%	0. 025%
75	6. 865	6. 855	6. 874	VV	175	1618	0. 04%	0. 007%
76	6. 896	6. 874	6. 945	VV	211	5634	0. 14%	0. 025%
77	6. 953	6. 945	6. 977	VV	175	2062	0. 05%	0. 009%
78	6. 998	6. 977	7. 055	PV	225	5597	0. 14%	0. 025%
79	7. 122	7. 055	7. 172	VV	269	11304	0. 27%	0. 050%
80	7. 202	7. 172	7. 212	VV	147	2913	0. 07%	0. 013%
81	7. 221	7. 212	7. 245	VV	138	1709	0. 04%	0. 008%
82	7. 299	7. 245	7. 351	VV	179	6154	0. 15%	0. 027%
83	7. 366	7. 351	7. 375	PV	135	1205	0. 03%	0. 005%
84	7. 733	7. 726	7. 765	VV	577	12071	0. 29%	0. 053%
85	7. 774	7. 765	7. 788	VV	505	6441	0. 16%	0. 028%
86	7. 805	7. 788	7. 841	VV	510	13387	0. 32%	0. 059%
87	7. 904	7. 841	7. 927	VV	538	20487	0. 50%	0. 091%
88	7. 982	7. 927	8. 015	VV	857	27454	0. 67%	0. 121%
89	8. 044	8. 015	8. 118	VV	12372	165637	4. 01%	0. 733%

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90	8. 130	8. 118	8. 210	VV	617	19527	0. 47%	0. 086%
91	8. 226	8. 210	8. 243	VV	263	4893	0. 12%	0. 022%
92	8. 564	8. 551	8. 635	VV	733	31904	0. 77%	0. 141%
93	8. 645	8. 635	8. 675	VV	606	13347	0. 32%	0. 059%
94	8. 707	8. 675	8. 769	VV	806	33555	0. 81%	0. 148%
95	8. 806	8. 769	8. 846	VV	1013	27183	0. 66%	0. 120%
96	8. 860	8. 846	8. 875	VV	363	5490	0. 13%	0. 024%
97	8. 888	8. 875	8. 908	VV	403	5993	0. 15%	0. 027%
98	8. 994	8. 908	9. 079	VV	2204	63064	1. 53%	0. 279%
99	9. 093	9. 079	9. 117	VV	230	4712	0. 11%	0. 021%
100	9. 172	9. 117	9. 215	VV	501	17118	0. 41%	0. 076%
101	9. 239	9. 215	9. 253	VV	321	6135	0. 15%	0. 027%
102	9. 264	9. 253	9. 292	VV	270	5569	0. 13%	0. 025%
103	9. 296	9. 292	9. 327	VV	279	4119	0. 10%	0. 018%
104	9. 351	9. 327	9. 421	VV	224	8607	0. 21%	0. 038%
105	9. 452	9. 421	9. 468	PV	227	4052	0. 10%	0. 018%
106	9. 499	9. 468	9. 558	VV	282	11482	0. 28%	0. 051%
107	9. 578	9. 558	9. 641	VV	1034	19029	0. 46%	0. 084%
108	9. 655	9. 641	9. 715	VV	255	5916	0. 14%	0. 026%
109	9. 726	9. 715	9. 736	VV	139	1601	0. 04%	0. 007%
110	9. 741	9. 736	9. 763	VV	143	1481	0. 04%	0. 007%
111	9. 788	9. 763	9. 830	VV	227	4328	0. 10%	0. 019%
112	9. 858	9. 830	9. 884	PV	191	3611	0. 09%	0. 016%
113	9. 964	9. 884	9. 982	VV	432	11660	0. 28%	0. 052%
114	9. 999	9. 982	10. 042	VV	349	9359	0. 23%	0. 041%
115	10. 057	10. 042	10. 132	VV	458	13012	0. 32%	0. 058%
116	10. 148	10. 132	10. 166	VV	240	3227	0. 08%	0. 014%
117	10. 242	10. 166	10. 252	VV	360	11450	0. 28%	0. 051%
118	10. 310	10. 252	10. 345	VV	1177	34084	0. 83%	0. 151%
119	10. 382	10. 345	10. 435	VV	593	18282	0. 44%	0. 081%
120	10. 453	10. 435	10. 467	VV	208	2863	0. 07%	0. 013%
121	10. 554	10. 467	10. 621	PV	2071	63183	1. 53%	0. 280%
122	10. 642	10. 621	10. 667	VV	653	13338	0. 32%	0. 059%
123	10. 698	10. 667	10. 714	VV	398	9144	0. 22%	0. 040%
124	10. 726	10. 714	10. 745	VV	305	5230	0. 13%	0. 023%
125	10. 763	10. 745	10. 798	VV	269	6442	0. 16%	0. 028%
126	10. 814	10. 798	10. 838	VV	254	4229	0. 10%	0. 019%
127	10. 856	10. 838	10. 873	VV	228	3812	0. 09%	0. 017%
128	10. 888	10. 873	10. 915	VV	221	4414	0. 11%	0. 020%
129	10. 944	10. 915	10. 975	VV	721	11743	0. 28%	0. 052%
130	11. 012	10. 975	11. 058	VV	1127	19937	0. 48%	0. 088%
131	11. 097	11. 058	11. 158	VV	413	12980	0. 31%	0. 057%
132	11. 167	11. 158	11. 179	VV	128	1622	0. 04%	0. 007%
133	11. 200	11. 179	11. 224	VV	410	5257	0. 13%	0. 023%
134	11. 253	11. 224	11. 274	VV	1058	14529	0. 35%	0. 064%
135	11. 311	11. 274	11. 391	VV	375143	4125911	100. 00%	18. 252%
136	11. 424	11. 391	11. 435	VV	761	17810	0. 43%	0. 079%
137	11. 455	11. 435	11. 478	VV	1102	20039	0. 49%	0. 089%
138	11. 488	11. 478	11. 507	VV	619	8381	0. 20%	0. 037%
139	11. 528	11. 507	11. 548	VV	748	11506	0. 28%	0. 051%
140	11. 558	11. 548	11. 581	VV	275	4138	0. 10%	0. 018%
141	11. 615	11. 581	11. 633	VV	244	5330	0. 13%	0. 024%

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142	11. 677	11. 633	11. 698	VV	923	16384	0. 40%	0. 072%
143	11. 718	11. 698	11. 731	VV	461	6672	0. 16%	0. 030%
144	11. 738	11. 731	11. 793	VV	471	12156	0. 29%	0. 054%
145	11. 834	11. 793	11. 848	VV	346	8069	0. 20%	0. 036%
146	11. 877	11. 848	11. 933	VV	234	7456	0. 18%	0. 033%
147	11. 978	11. 933	11. 998	PV	276	7837	0. 19%	0. 035%
148	12. 013	11. 998	12. 037	VV	365	6639	0. 16%	0. 029%
149	12. 053	12. 037	12. 068	VV	252	3700	0. 09%	0. 016%
150	12. 125	12. 068	12. 159	VV	399	11996	0. 29%	0. 053%
151	12. 175	12. 159	12. 184	PV	184	1885	0. 05%	0. 008%
152	12. 233	12. 184	12. 288	VV	355	14798	0. 36%	0. 065%
153	12. 312	12. 288	12. 327	VV	1664	19089	0. 46%	0. 084%
154	12. 348	12. 327	12. 412	VV	9025	141342	3. 43%	0. 625%
155	12. 431	12. 412	12. 506	VV	539	12939	0. 31%	0. 057%
156	12. 535	12. 506	12. 555	PV	271	3813	0. 09%	0. 017%
157	12. 571	12. 555	12. 602	VV	233	4064	0. 10%	0. 018%
158	12. 642	12. 614	12. 687	VV	7464	108241	2. 62%	0. 479%
159	12. 706	12. 687	12. 717	VV	860	12761	0. 31%	0. 056%
160	12. 753	12. 717	12. 891	VV	261055	3153737	76. 44%	13. 952%
161	12. 922	12. 891	12. 971	VV	1539	35248	0. 85%	0. 156%
162	12. 981	12. 971	13. 006	VV	381	5175	0. 13%	0. 023%
163	13. 048	13. 006	13. 087	VV	342	8575	0. 21%	0. 038%
164	13. 111	13. 087	13. 135	VV	474	8477	0. 21%	0. 037%
165	13. 147	13. 135	13. 189	VV	264	6611	0. 16%	0. 029%
166	13. 238	13. 189	13. 295	VV	629	18879	0. 46%	0. 084%
167	13. 326	13. 295	13. 401	VV	8345	124489	3. 02%	0. 551%
168	13. 416	13. 401	13. 434	VV	566	8230	0. 20%	0. 036%
169	13. 458	13. 434	13. 480	VV	1929	29746	0. 72%	0. 132%
170	13. 505	13. 480	13. 575	VV	2504	50015	1. 21%	0. 221%
171	13. 611	13. 575	13. 631	VV	294	6675	0. 16%	0. 030%
172	13. 641	13. 631	13. 674	VV	246	3672	0. 09%	0. 016%
173	13. 686	13. 674	13. 708	PV	184	2398	0. 06%	0. 011%
174	13. 730	13. 708	13. 828	VV	326	11640	0. 28%	0. 051%
175	13. 867	13. 828	13. 887	PV	1123	16985	0. 41%	0. 075%
176	13. 932	13. 887	13. 971	VV	1086	34909	0. 85%	0. 154%
177	13. 990	13. 971	14. 030	VV	967	19633	0. 48%	0. 087%
178	14. 066	14. 030	14. 088	VV	1948	32229	0. 78%	0. 143%
179	14. 098	14. 088	14. 118	VV	791	12262	0. 30%	0. 054%
180	14. 154	14. 118	14. 179	VV	1063	25401	0. 62%	0. 112%
181	14. 203	14. 179	14. 243	VV	1052	22600	0. 55%	0. 100%
182	14. 295	14. 243	14. 308	VV	542	14417	0. 35%	0. 064%
183	14. 318	14. 308	14. 378	VV	457	10992	0. 27%	0. 049%
184	14. 442	14. 378	14. 477	PV	6903	95919	2. 32%	0. 424%
185	14. 522	14. 477	14. 536	VV	1986	36596	0. 89%	0. 162%
186	14. 559	14. 536	14. 583	VV	4150	77869	1. 89%	0. 344%
187	14. 602	14. 583	14. 628	VV	4110	60104	1. 46%	0. 266%
188	14. 647	14. 628	14. 660	VV	1056	17093	0. 41%	0. 076%
189	14. 668	14. 660	14. 685	VV	991	11392	0. 28%	0. 050%
190	14. 709	14. 685	14. 718	VV	527	9127	0. 22%	0. 040%
191	14. 745	14. 718	14. 758	VV	446	8918	0. 22%	0. 039%
192	14. 761	14. 758	14. 781	VV	340	2406	0. 06%	0. 011%
193	14. 849	14. 781	14. 875	PV	412	13936	0. 34%	0. 062%
194	14. 896	14. 875	14. 924	VV	357	6366	0. 15%	0. 028%

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195	14. 989	14. 924	15. 094	PV	6017	207924	5. 04%	0. 920%
196	15. 120	15. 094	15. 149	VV	4705	73098	1. 77%	0. 323%
197	15. 172	15. 149	15. 211	VV	2198	43528	1. 05%	0. 193%
198	15. 222	15. 211	15. 282	VV	689	13419	0. 33%	0. 059%
199	15. 323	15. 282	15. 334	PV	398	7220	0. 17%	0. 032%
200	15. 345	15. 334	15. 361	VV	499	5385	0. 13%	0. 024%
201	15. 372	15. 361	15. 401	VV	390	5085	0. 12%	0. 022%
202	15. 447	15. 401	15. 458	VV	367	8267	0. 20%	0. 037%
203	15. 531	15. 458	15. 561	VV	486	18216	0. 44%	0. 081%
204	15. 578	15. 561	15. 590	VV	484	6240	0. 15%	0. 028%
205	15. 619	15. 590	15. 659	VV	7135	102173	2. 48%	0. 452%
206	15. 680	15. 659	15. 711	VV	760	11741	0. 28%	0. 052%
207	15. 728	15. 711	15. 739	VV	175	1724	0. 04%	0. 008%
208	15. 779	15. 739	15. 805	PV	693	12567	0. 30%	0. 056%
209	15. 881	15. 805	15. 915	VV	617	13331	0. 32%	0. 059%
210	15. 933	15. 915	15. 946	VV	484	5537	0. 13%	0. 024%
211	16. 008	15. 946	16. 037	VV	1324	42056	1. 02%	0. 186%
212	16. 065	16. 037	16. 080	VV	5719	90112	2. 18%	0. 399%
213	16. 099	16. 080	16. 140	VV	10277	157626	3. 82%	0. 697%
214	16. 163	16. 140	16. 182	VV	1629	28459	0. 69%	0. 126%
215	16. 195	16. 182	16. 215	VV	1114	16560	0. 40%	0. 073%
216	16. 232	16. 215	16. 261	VV	1122	19662	0. 48%	0. 087%
217	16. 282	16. 261	16. 301	VV	710	9301	0. 23%	0. 041%
218	16. 322	16. 301	16. 331	PV	538	5448	0. 13%	0. 024%
219	16. 383	16. 331	16. 420	VV	3451	63954	1. 55%	0. 283%
220	16. 445	16. 420	16. 488	VV	3103	59068	1. 43%	0. 261%
221	16. 564	16. 488	16. 590	VV	11422	188151	4. 56%	0. 832%
222	16. 639	16. 590	16. 692	VV	13608	211541	5. 13%	0. 936%
223	16. 702	16. 692	16. 708	VV	296	1479	0. 04%	0. 007%
224	16. 730	16. 708	16. 741	VV	340	3608	0. 09%	0. 016%
225	16. 775	16. 741	16. 798	PV	916	14615	0. 35%	0. 065%
226	16. 805	16. 798	16. 814	VV	522	3256	0. 08%	0. 014%
227	16. 852	16. 814	16. 868	PV	1066	18790	0. 46%	0. 083%
228	16. 936	16. 868	16. 988	VV	10153	271562	6. 58%	1. 201%
229	17. 012	16. 988	17. 048	VV	14966	246598	5. 98%	1. 091%
230	17. 065	17. 048	17. 077	VV	1432	21839	0. 53%	0. 097%
231	17. 097	17. 077	17. 131	VV	1816	40085	0. 97%	0. 177%
232	17. 159	17. 131	17. 204	VV	1248	27040	0. 66%	0. 120%
233	17. 230	17. 204	17. 255	VV	629	8806	0. 21%	0. 039%
234	17. 337	17. 255	17. 366	PV	973	39724	0. 96%	0. 176%
235	17. 395	17. 366	17. 405	VV	1373	18931	0. 46%	0. 084%
236	17. 448	17. 405	17. 495	VV	13288	216553	5. 25%	0. 958%
237	17. 557	17. 495	17. 578	PV	4241	116329	2. 82%	0. 515%
238	17. 587	17. 578	17. 637	VV	1707	37076	0. 90%	0. 164%
239	17. 655	17. 637	17. 679	VV	1000	12423	0. 30%	0. 055%
240	17. 732	17. 679	17. 780	PV	2721	76999	1. 87%	0. 341%
241	17. 818	17. 780	17. 842	VV	6039	137281	3. 33%	0. 607%
242	17. 869	17. 842	17. 904	VV	18755	304553	7. 38%	1. 347%
243	17. 923	17. 904	17. 942	VV	3791	56930	1. 38%	0. 252%
244	17. 960	17. 942	17. 981	VV	2536	42982	1. 04%	0. 190%
245	17. 991	17. 981	18. 021	VV	1529	21744	0. 53%	0. 096%
246	18. 062	18. 021	18. 095	VV	3150	56874	1. 38%	0. 252%

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247	18.139	18.095	18.153	VV	2027	36909	0.89%	0.163%
248	18.173	18.153	18.192	VV	1204	20714	0.50%	0.092%
249	18.276	18.192	18.325	VV	11826	265191	6.43%	1.173%
250	18.346	18.325	18.357	VV	2921	41376	1.00%	0.183%
251	18.379	18.357	18.428	VV	5308	147360	3.57%	0.652%
252	18.449	18.428	18.460	VV	1613	23346	0.57%	0.103%
253	18.526	18.460	18.548	VV	2677	71514	1.73%	0.316%
254	18.633	18.548	18.648	VV	5907	220590	5.35%	0.976%
255	18.673	18.648	18.706	VV	14283	293063	7.10%	1.296%
256	18.731	18.706	18.750	VV	4602	102129	2.48%	0.452%
257	18.769	18.750	18.814	VV	4249	131426	3.19%	0.581%
258	18.858	18.814	18.869	VV	4798	116536	2.82%	0.516%
259	18.887	18.869	18.907	VV	3960	82557	2.00%	0.365%
260	18.926	18.907	18.958	VV	4073	108694	2.63%	0.481%
261	18.968	18.958	18.989	VV	3458	53781	1.30%	0.238%
262	19.060	18.989	19.075	VV	11346	254986	6.18%	1.128%
263	19.091	19.075	19.115	VV	10022	155181	3.76%	0.686%
264	19.162	19.115	19.192	VV	7059	227472	5.51%	1.006%
265	19.211	19.192	19.228	VV	5226	97921	2.37%	0.433%
266	19.238	19.228	19.261	VV	4904	86454	2.10%	0.382%
267	19.301	19.261	19.320	VV	6295	185299	4.49%	0.820%
268	19.364	19.320	19.392	VV	12948	338484	8.20%	1.497%
269	19.433	19.392	19.493	VV	11368	444499	10.77%	1.966%
270	19.501	19.493	19.512	VV	5506	64355	1.56%	0.285%
271	19.562	19.512	19.571	VV	7427	226948	5.50%	1.004%
272	19.667	19.571	19.688	VV	9239	551950	13.38%	2.442%
273	19.707	19.688	19.727	VV	8654	190957	4.63%	0.845%
274	19.746	19.727	19.765	VV	8641	186403	4.52%	0.825%
275	19.796	19.765	19.821	VV	12811	364320	8.83%	1.612%
276	19.844	19.821	19.870	VV	11209	298116	7.23%	1.319%
277	19.931	19.870	19.954	VV	11900	560061	13.57%	2.478%
278	19.972	19.954	20.008	VV	12284	362313	8.78%	1.603%
279	20.022	20.008	20.035	VV	11814	185904	4.51%	0.822%
280	20.099	20.035	20.111	VV	12600	541269	13.12%	2.394%
281	20.154	20.111	20.179	VV	16423	568521	13.78%	2.515%
282	20.193	20.179	20.207	VV	13673	223507	5.42%	0.989%
283	20.254	20.207	20.279	VV	15377	630667	15.29%	2.790%
284	20.355	20.279	20.375	VV	17254	944203	22.88%	4.177%
Sum of corrected areas:					22604960			

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