

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_G\Data\FG050322AL\
 Data File : FG009725.D
 Signal(s) : FID1A.ch
 Acq On : 03 May 2022 22:50
 Sample : N2648-02
 Misc :
 ALS Vial : 17 Sample Multiplier: 1

Integration File: sample.E

Method : Z:\pestpcbsrv\HPCHEM1\FID_G\Method\Aliphatic EPH FG050322.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	2.661	2.618	2.688	BV	79	1213	0.02%	0.004%
2	2.744	2.688	2.753	PV	152	3361	0.05%	0.011%
3	2.767	2.753	2.788	VV	182	2756	0.04%	0.009%
4	2.798	2.788	2.914	VV	208	5726	0.08%	0.020%
5	2.956	2.914	2.966	VV	185	3216	0.05%	0.011%
6	2.971	2.966	2.987	VV	127	1063	0.02%	0.004%
7	3.017	2.987	3.082	VV	2599	28624	0.42%	0.098%
8	3.109	3.082	3.149	VV	1619	18629	0.28%	0.063%
9	3.190	3.149	3.246	VV	556	12236	0.18%	0.042%
10	3.299	3.246	3.390	VV	757	21730	0.32%	0.074%
11	3.398	3.390	3.408	VV	133	919	0.01%	0.003%
12	3.451	3.408	3.470	VV	415	8406	0.12%	0.029%
13	3.477	3.470	3.506	VV	185	3551	0.05%	0.012%
14	3.512	3.506	3.558	VV	182	3956	0.06%	0.013%
15	3.570	3.558	3.581	VV	128	1415	0.02%	0.005%
16	3.591	3.581	3.612	VV	145	2224	0.03%	0.008%
17	3.633	3.612	3.645	VV	199	3277	0.05%	0.011%
18	3.678	3.645	3.762	VV	414	14762	0.22%	0.050%
19	3.771	3.762	3.798	VV	164	2813	0.04%	0.010%
20	3.817	3.798	3.848	VV	1564	18733	0.28%	0.064%
21	3.861	3.848	3.882	VV	299	5020	0.07%	0.017%
22	3.887	3.882	3.903	VV	258	2379	0.04%	0.008%
23	3.921	3.903	3.937	VV	169	2674	0.04%	0.009%
24	3.959	3.937	3.992	VV	278	5274	0.08%	0.018%
25	4.008	3.992	4.042	VV	315	5206	0.08%	0.018%
26	4.052	4.042	4.092	VV	240	3503	0.05%	0.012%
27	4.120	4.092	4.158	VV	129	3878	0.06%	0.013%
28	4.165	4.158	4.175	VV	94	651	0.01%	0.002%
29	4.184	4.175	4.215	VV	97	1328	0.02%	0.005%
30	4.223	4.215	4.227	PV	90	489	0.01%	0.002%
31	4.253	4.227	4.331	VV	245	8868	0.13%	0.030%
32	4.378	4.331	4.421	VV	410	10327	0.15%	0.035%
33	4.450	4.421	4.469	VV	767	12427	0.18%	0.042%
34	4.516	4.469	4.574	VV	748	25476	0.38%	0.087%
35	4.591	4.574	4.601	VV	286	3244	0.05%	0.011%
36	4.612	4.601	4.667	VV	286	5004	0.07%	0.017%

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37	4. 693	4. 667	4. 722	PV	397	7350	0. 11%	0. 025%	
38	4. 741	4. 722	4. 783	VV	654	14656	0. 22%	0. 050%	
39	4. 826	4. 783	4. 850	VV	646	15149	0. 22%	0. 052%	
40	4. 887	4. 850	4. 953	VV	480	17042	0. 25%	0. 058%	
41	4. 969	4. 953	5. 015	VV	177	3668	0. 05%	0. 013%	
42	5. 042	5. 015	5. 061	VV	101	1754	0. 03%	0. 006%	
43	5. 078	5. 061	5. 110	VV	212	3304	0. 05%	0. 011%	
44	5. 139	5. 110	5. 161	VV	119	2198	0. 03%	0. 007%	
45	5. 177	5. 161	5. 187	VV	68	854	0. 01%	0. 003%	
46	5. 245	5. 187	5. 305	VV	812	20872	0. 31%	0. 071%	
47	5. 317	5. 305	5. 337	VV	263	3679	0. 05%	0. 013%	
48	5. 397	5. 337	5. 495	VV	700	17739	0. 26%	0. 060%	
49	5. 537	5. 495	5. 562	VV	569	11890	0. 18%	0. 041%	
50	5. 584	5. 562	5. 627	VV	247	6822	0. 10%	0. 023%	
51	5. 648	5. 627	5. 730	VV	303	8777	0. 13%	0. 030%	
52	5. 752	5. 730	5. 782	VV	188	3335	0. 05%	0. 011%	
53	5. 785	5. 782	5. 793	VV	147	715	0. 01%	0. 002%	
54	5. 806	5. 793	5. 822	VV	159	1861	0. 03%	0. 006%	
55	5. 865	5. 822	5. 908	VV	228	6537	0. 10%	0. 022%	
56	5. 923	5. 908	5. 952	VV	110	2367	0. 03%	0. 008%	
57	5. 959	5. 952	5. 998	VV	174	3095	0. 05%	0. 011%	
58	6. 010	5. 998	6. 068	VV	147	2482	0. 04%	0. 008%	
59	6. 163	6. 068	6. 265	VV	5216	108092	1. 60%	0. 368%	
60	6. 292	6. 265	6. 309	VV	390	9431	0. 14%	0. 032%	
61	6. 323	6. 309	6. 375	VV	447	10639	0. 16%	0. 036%	
62	6. 379	6. 375	6. 412	VV	221	3181	0. 05%	0. 011%	
63	6. 430	6. 412	6. 452	VV	227	3779	0. 06%	0. 013%	
64	6. 470	6. 452	6. 516	VV	209	6188	0. 09%	0. 021%	
65	6. 524	6. 516	6. 542	VV	127	1714	0. 03%	0. 006%	
66	6. 549	6. 542	6. 569	VV	128	1642	0. 02%	0. 006%	
67	6. 600	6. 569	6. 641	VV	394	6317	0. 09%	0. 022%	
68	6. 663	6. 641	6. 696	PV	153	3426	0. 05%	0. 012%	
69	6. 717	6. 696	6. 768	VV	172	4246	0. 06%	0. 014%	
70	6. 778	6. 768	6. 795	VV	137	1683	0. 02%	0. 006%	
71	6. 807	6. 795	6. 853	VV	171	3845	0. 06%	0. 013%	
72	6. 909	6. 853	7. 118	VV	640950	6764034	100. 00%	23. 053%	
73	7. 123	7. 118	7. 155	VV	657	11711	0. 17%	0. 040%	
74	7. 168	7. 155	7. 208	VV	643	15167	0. 22%	0. 052%	
75	7. 220	7. 208	7. 245	VV	421	7797	0. 12%	0. 027%	
76	7. 250	7. 245	7. 264	VV	307	3458	0. 05%	0. 012%	
77	7. 292	7. 264	7. 316	VV	409	9388	0. 14%	0. 032%	
78	7. 388	7. 316	7. 418	VV	391	15801	0. 23%	0. 054%	
79	7. 438	7. 418	7. 449	VV	300	5033	0. 07%	0. 017%	
80	7. 474	7. 449	7. 508	VV	965	17304	0. 26%	0. 059%	
81	7. 528	7. 508	7. 555	VV	296	6724	0. 10%	0. 023%	
82	7. 572	7. 555	7. 666	VV	282	10965	0. 16%	0. 037%	
83	7. 672	7. 666	7. 698	VV	134	1932	0. 03%	0. 007%	
84	7. 709	7. 698	7. 737	VV	116	2281	0. 03%	0. 008%	
85	7. 773	7. 737	8. 059	VV	368188	4704846	69. 56%	16. 035%	
86	8. 074	8. 059	8. 102	VV	552	13427	0. 20%	0. 046%	
87	8. 105	8. 102	8. 131	VV	542	8773	0. 13%	0. 030%	
88	8. 149	8. 131	8. 285	VV	537	34058	0. 50%	0. 116%	
89	8. 305	8. 285	8. 375	VV	468	17192	0. 25%	0. 059%	

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90	8. 380	8. 375	8. 422	VV	229	5395	0. 08%	0. 018%	
91	8. 445	8. 422	8. 468	VV	225	4317	0. 06%	0. 015%	
92	8. 492	8. 468	8. 558	VV	226	6741	0. 10%	0. 023%	
93	8. 582	8. 558	8. 608	VV	183	3935	0. 06%	0. 013%	
94	8. 638	8. 608	8. 655	VV	524	9958	0. 15%	0. 034%	
95	8. 666	8. 655	8. 713	VV	508	13043	0. 19%	0. 044%	
96	8. 737	8. 713	8. 785	VV	311	10010	0. 15%	0. 034%	
97	8. 796	8. 785	8. 805	VV	229	2310	0. 03%	0. 008%	
98	8. 810	8. 805	8. 825	VV	229	2405	0. 04%	0. 008%	
99	8. 829	8. 825	8. 858	VV	233	2989	0. 04%	0. 010%	
100	8. 865	8. 858	8. 888	VV	182	2362	0. 03%	0. 008%	
101	8. 911	8. 888	8. 971	VV	270	6437	0. 10%	0. 022%	
102	9. 024	8. 971	9. 072	VV	228	8553	0. 13%	0. 029%	
103	9. 094	9. 072	9. 126	VV	337	7874	0. 12%	0. 027%	
104	9. 144	9. 126	9. 282	VV	213	11950	0. 18%	0. 041%	
105	9. 305	9. 282	9. 337	VV	102	2095	0. 03%	0. 007%	
106	9. 354	9. 337	9. 365	PV	75	948	0. 01%	0. 003%	
107	9. 387	9. 365	9. 394	VV	110	1285	0. 02%	0. 004%	
108	9. 405	9. 394	9. 414	VV	113	1230	0. 02%	0. 004%	
109	9. 431	9. 414	9. 442	VV	140	1863	0. 03%	0. 006%	
110	9. 467	9. 442	9. 497	VV	178	3675	0. 05%	0. 013%	
111	9. 522	9. 497	9. 541	VV	208	3311	0. 05%	0. 011%	
112	9. 557	9. 541	9. 569	VV	171	2531	0. 04%	0. 009%	
113	9. 595	9. 569	9. 622	VV	195	4260	0. 06%	0. 015%	
114	9. 631	9. 622	9. 642	VV	126	1040	0. 02%	0. 004%	
115	9. 663	9. 642	9. 688	VV	205	3495	0. 05%	0. 012%	
116	9. 745	9. 688	9. 759	VV	266	7087	0. 10%	0. 024%	
117	9. 781	9. 759	9. 798	VV	225	4269	0. 06%	0. 015%	
118	9. 828	9. 798	9. 854	VV	414	9093	0. 13%	0. 031%	
119	9. 866	9. 854	9. 902	VV	326	7429	0. 11%	0. 025%	
120	9. 913	9. 902	9. 962	VV	243	6308	0. 09%	0. 022%	
121	9. 983	9. 962	10. 002	VV	141	3049	0. 05%	0. 010%	
122	10. 038	10. 002	10. 047	VV	158	3581	0. 05%	0. 012%	
123	10. 072	10. 047	10. 241	VV	779	33047	0. 49%	0. 113%	
124	10. 256	10. 241	10. 321	VV	107	2963	0. 04%	0. 010%	
125	10. 377	10. 321	10. 391	VV	118	2593	0. 04%	0. 009%	
126	10. 399	10. 391	10. 433	VV	93	1239	0. 02%	0. 004%	
127	10. 462	10. 433	10. 482	VV	165	2429	0. 04%	0. 008%	
128	10. 529	10. 482	10. 569	VV	270	6844	0. 10%	0. 023%	
129	10. 607	10. 569	10. 661	VV	297	7678	0. 11%	0. 026%	
130	10. 681	10. 661	10. 704	VV	171	2085	0. 03%	0. 007%	
131	10. 722	10. 704	10. 754	VV	150	1899	0. 03%	0. 006%	
132	10. 791	10. 754	10. 805	PV	301	4496	0. 07%	0. 015%	
133	10. 837	10. 805	10. 961	VV	328140	3781240	55. 90%	12. 887%	
134	10. 986	10. 961	11. 026	VV	758	20684	0. 31%	0. 070%	
135	11. 052	11. 026	11. 088	VV	405	10769	0. 16%	0. 037%	
136	11. 094	11. 088	11. 170	VV	153	3256	0. 05%	0. 011%	
137	11. 202	11. 170	11. 227	VV	139	2606	0. 04%	0. 009%	
138	11. 254	11. 227	11. 278	VV	608	9647	0. 14%	0. 033%	
139	11. 294	11. 278	11. 317	VV	354	5804	0. 09%	0. 020%	
140	11. 333	11. 317	11. 342	VV	116	1536	0. 02%	0. 005%	
141	11. 354	11. 342	11. 388	VV	251	3762	0. 06%	0. 013%	

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142	11. 448	11. 388	11. 510	VV	49427	571326	8. 45%	1. 947%
143	11. 517	11. 510	11. 591	VV	386	9863	0. 15%	0. 034%
144	11. 611	11. 591	11. 630	VV	186	3615	0. 05%	0. 012%
145	11. 650	11. 630	11. 694	VV	241	6073	0. 09%	0. 021%
146	11. 706	11. 694	11. 746	VV	184	4281	0. 06%	0. 015%
147	11. 774	11. 746	11. 818	VV	292	7624	0. 11%	0. 026%
148	11. 842	11. 818	11. 859	VV	319	4798	0. 07%	0. 016%
149	11. 890	11. 859	12. 007	VV	2758	51262	0. 76%	0. 175%
150	12. 018	12. 007	12. 038	VV	78	793	0. 01%	0. 003%
151	12. 079	12. 038	12. 158	PV	219	7289	0. 11%	0. 025%
152	12. 186	12. 158	12. 221	VV	1930	29712	0. 44%	0. 101%
153	12. 288	12. 221	12. 431	VV	238600	3150953	46. 58%	10. 739%
154	12. 467	12. 431	12. 508	VV	630	19137	0. 28%	0. 065%
155	12. 514	12. 508	12. 558	VV	299	5828	0. 09%	0. 020%
156	12. 581	12. 558	12. 596	VV	211	3490	0. 05%	0. 012%
157	12. 626	12. 596	12. 635	VV	578	7624	0. 11%	0. 026%
158	12. 652	12. 635	12. 665	VV	563	9085	0. 13%	0. 031%
159	12. 684	12. 665	12. 744	VV	2274	34042	0. 50%	0. 116%
160	12. 785	12. 744	12. 826	VV	313	9443	0. 14%	0. 032%
161	12. 893	12. 826	12. 963	VV	286	13376	0. 20%	0. 046%
162	12. 999	12. 963	13. 030	VV	1109	18871	0. 28%	0. 064%
163	13. 052	13. 030	13. 067	VV	425	7419	0. 11%	0. 025%
164	13. 086	13. 067	13. 172	VV	463	15499	0. 23%	0. 053%
165	13. 184	13. 172	13. 195	VV	88	1111	0. 02%	0. 004%
166	13. 212	13. 195	13. 258	VV	151	3074	0. 05%	0. 010%
167	13. 272	13. 258	13. 295	VV	118	1909	0. 03%	0. 007%
168	13. 302	13. 295	13. 326	VV	80	1094	0. 02%	0. 004%
169	13. 341	13. 326	13. 364	PV	69	806	0. 01%	0. 003%
170	13. 376	13. 364	13. 382	PV	61	315	0. 00%	0. 001%
171	13. 448	13. 382	13. 472	VV	1083	24496	0. 36%	0. 083%
172	13. 482	13. 472	13. 575	VV	1061	22100	0. 33%	0. 075%
173	13. 618	13. 575	13. 642	VV	710	15214	0. 22%	0. 052%
174	13. 672	13. 642	13. 697	VV	874	19497	0. 29%	0. 066%
175	13. 707	13. 697	13. 738	VV	508	8390	0. 12%	0. 029%
176	13. 761	13. 738	13. 784	VV	272	5070	0. 07%	0. 017%
177	13. 830	13. 784	13. 901	VV	669	16371	0. 24%	0. 056%
178	13. 913	13. 901	13. 941	VV	77	1348	0. 02%	0. 005%
179	13. 995	13. 941	14. 050	PV	522	15667	0. 23%	0. 053%
180	14. 121	14. 050	14. 175	VV	1404	40790	0. 60%	0. 139%
181	14. 197	14. 175	14. 216	VV	447	7187	0. 11%	0. 024%
182	14. 236	14. 216	14. 288	VV	404	7740	0. 11%	0. 026%
183	14. 302	14. 288	14. 327	VV	218	2963	0. 04%	0. 010%
184	14. 338	14. 327	14. 346	VV	68	796	0. 01%	0. 003%
185	14. 352	14. 346	14. 377	VV	88	770	0. 01%	0. 003%
186	14. 392	14. 377	14. 427	PV	109	1751	0. 03%	0. 006%
187	14. 448	14. 427	14. 457	VV	144	1650	0. 02%	0. 006%
188	14. 484	14. 457	14. 502	VV	261	3185	0. 05%	0. 011%
189	14. 532	14. 502	14. 655	VV	38899	762286	11. 27%	2. 598%
190	14. 683	14. 655	14. 708	VV	759	18369	0. 27%	0. 063%
191	14. 736	14. 708	14. 780	VV	3321	51936	0. 77%	0. 177%
192	14. 791	14. 780	14. 819	VV	231	3137	0. 05%	0. 011%
193	14. 837	14. 819	14. 853	VV	163	2181	0. 03%	0. 007%
194	14. 863	14. 853	14. 892	VV	85	1401	0. 02%	0. 005%

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195	14. 908	14. 892	14. 952	VV	158	3193	0. 05%	0. 011%	
196	14. 990	14. 952	15. 014	VV	98	2557	0. 04%	0. 009%	
197	15. 066	15. 014	15. 154	VV	804	25964	0. 38%	0. 088%	
198	15. 181	15. 154	15. 222	VV	401	7444	0. 11%	0. 025%	
199	15. 247	15. 222	15. 292	VV	193	4033	0. 06%	0. 014%	
200	15. 312	15. 292	15. 327	VV	65	1123	0. 02%	0. 004%	
201	15. 401	15. 327	15. 421	PV	218	8269	0. 12%	0. 028%	
202	15. 467	15. 421	15. 495	VV	3184	53957	0. 80%	0. 184%	
203	15. 560	15. 495	15. 616	VV	2919	96279	1. 42%	0. 328%	
204	15. 663	15. 616	15. 705	VV	1073	42672	0. 63%	0. 145%	
205	15. 737	15. 705	15. 768	VV	961	22292	0. 33%	0. 076%	
206	15. 789	15. 768	15. 807	VV	286	5196	0. 08%	0. 018%	
207	15. 827	15. 807	15. 845	VV	195	3774	0. 06%	0. 013%	
208	15. 856	15. 845	15. 898	VV	197	3497	0. 05%	0. 012%	
209	15. 945	15. 898	15. 995	VV	1005	38890	0. 57%	0. 133%	
210	16. 028	15. 995	16. 081	VV	731	25631	0. 38%	0. 087%	
211	16. 132	16. 081	16. 165	VV	947	21593	0. 32%	0. 074%	
212	16. 179	16. 165	16. 195	VV	344	4304	0. 06%	0. 015%	
213	16. 207	16. 195	16. 239	VV	280	4140	0. 06%	0. 014%	
214	16. 283	16. 239	16. 301	VV	113	1962	0. 03%	0. 007%	
215	16. 385	16. 301	16. 429	PV	323	5425	0. 08%	0. 018%	
216	16. 511	16. 429	16. 550	PV	800	21168	0. 31%	0. 072%	
217	16. 583	16. 550	16. 622	VV	1411	25755	0. 38%	0. 088%	
218	16. 691	16. 622	16. 703	PV	175	5273	0. 08%	0. 018%	
219	16. 756	16. 703	16. 770	VV	111	3277	0. 05%	0. 011%	
220	16. 978	16. 770	17. 002	PV	1126	47586	0. 70%	0. 162%	
221	17. 024	17. 002	17. 055	VV	1244	26136	0. 39%	0. 089%	
222	17. 071	17. 055	17. 088	VV	572	9261	0. 14%	0. 032%	
223	17. 111	17. 088	17. 137	VV	716	13292	0. 20%	0. 045%	
224	17. 153	17. 137	17. 174	VV	292	4919	0. 07%	0. 017%	
225	17. 240	17. 174	17. 278	VV	646	16261	0. 24%	0. 055%	
226	17. 331	17. 278	17. 351	PV	970	18466	0. 27%	0. 063%	
227	17. 385	17. 351	17. 432	VV	11143	260131	3. 85%	0. 887%	
228	17. 447	17. 432	17. 507	VV	3262	66341	0. 98%	0. 226%	
229	17. 534	17. 507	17. 585	VV	847	18004	0. 27%	0. 061%	
230	17. 660	17. 585	17. 679	VV	327	7327	0. 11%	0. 025%	
231	17. 754	17. 679	17. 779	VV	361	14552	0. 22%	0. 050%	
232	17. 851	17. 779	17. 912	VV	3122	79991	1. 18%	0. 273%	
233	17. 952	17. 912	17. 985	VV	1565	41141	0. 61%	0. 140%	
234	17. 997	17. 985	18. 032	VV	704	14722	0. 22%	0. 050%	
235	18. 067	18. 032	18. 085	VV	540	11541	0. 17%	0. 039%	
236	18. 123	18. 085	18. 140	VV	536	13948	0. 21%	0. 048%	
237	18. 214	18. 140	18. 245	VV	8423	227123	3. 36%	0. 774%	
238	18. 254	18. 245	18. 298	VV	5121	115810	1. 71%	0. 395%	
239	18. 312	18. 298	18. 342	VV	2338	52973	0. 78%	0. 181%	
240	18. 357	18. 342	18. 395	VV	1612	45477	0. 67%	0. 155%	
241	18. 450	18. 395	18. 488	VV	2997	97174	1. 44%	0. 331%	
242	18. 498	18. 488	18. 512	VV	1111	14673	0. 22%	0. 050%	
243	18. 535	18. 512	18. 571	VV	1725	45426	0. 67%	0. 155%	
244	18. 648	18. 571	18. 673	VV	2540	98498	1. 46%	0. 336%	
245	18. 717	18. 673	18. 770	VV	3210	153061	2. 26%	0. 522%	
246	18. 799	18. 770	18. 840	VV	3229	111783	1. 65%	0. 381%	

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247	18.851	18.840	18.860	VV	2696	29665	0.44%	0.101%
248	18.913	18.860	18.938	VV	3596	145071	2.14%	0.494%
249	18.992	18.938	19.010	VV	4878	157091	2.32%	0.535%
250	19.021	19.010	19.037	VV	4496	68322	1.01%	0.233%
251	19.053	19.037	19.062	VV	4153	59930	0.89%	0.204%
252	19.075	19.062	19.103	VV	4270	98448	1.46%	0.336%
253	19.142	19.103	19.156	VV	4603	131075	1.94%	0.447%
254	19.213	19.156	19.225	VV	5149	187524	2.77%	0.639%
255	19.260	19.225	19.279	VV	6157	178255	2.64%	0.608%
256	19.320	19.279	19.332	VV	5261	159678	2.36%	0.544%
257	19.344	19.332	19.354	VV	5082	65024	0.96%	0.222%
258	19.383	19.354	19.415	VV	6010	197882	2.93%	0.674%
259	19.433	19.415	19.454	VV	5660	125256	1.85%	0.427%
260	19.539	19.454	19.565	VV	12198	494546	7.31%	1.685%
261	19.580	19.565	19.590	VV	7318	106754	1.58%	0.364%
262	19.605	19.590	19.622	VV	7520	139906	2.07%	0.477%
263	19.675	19.622	19.729	VV	8600	495055	7.32%	1.687%
264	19.746	19.729	19.799	VV	7574	265218	3.92%	0.904%
265	19.813	19.799	19.825	VV	5640	86323	1.28%	0.294%
266	19.834	19.825	19.845	VV	5520	64358	0.95%	0.219%
267	19.853	19.845	19.879	VV	5358	106060	1.57%	0.361%
268	19.958	19.879	19.968	VV	6360	297073	4.39%	1.012%
269	19.976	19.968	20.006	VV	6290	133356	1.97%	0.454%
270	20.030	20.006	20.067	VV	5768	200997	2.97%	0.685%
271	20.079	20.067	20.113	VV	5178	134080	1.98%	0.457%
272	20.127	20.113	20.154	VV	4795	106709	1.58%	0.364%
273	20.227	20.154	20.286	VV	6178	409143	6.05%	1.394%
274	20.304	20.286	20.319	VV	4775	91331	1.35%	0.311%
275	20.348	20.319	20.359	VV	4845	110572	1.63%	0.377%
276	20.373	20.359	20.388	VV	4916	83035	1.23%	0.283%
277	20.412	20.388	20.434	VV	4605	121906	1.80%	0.415%
278	20.459	20.434	20.480	VV	4852	124222	1.84%	0.423%
279	20.492	20.480	20.533	VV	4227	122357	1.81%	0.417%
280	20.559	20.533	20.582	VV	3893	104780	1.55%	0.357%
281	20.626	20.582	20.634	VV	4221	120222	1.78%	0.410%
282	20.647	20.634	20.659	VV	4270	61917	0.92%	0.211%
283	20.667	20.659	20.785	VV	3960	177491	2.62%	0.605%
284	20.812	20.785	20.828	VV	1723	37700	0.56%	0.128%
285	20.864	20.828	20.895	VV	2054	70056	1.04%	0.239%
286	20.910	20.895	21.008	VV	1630	74958	1.11%	0.255%
287	21.056	21.008	21.074	PV	316	6769	0.10%	0.023%
Sum of corrected areas:						29341382		

Aliphatic EPH FG050322.M Wed May 04 12:56:52 2022