

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_C\Data\FC081519AL\
 Data File : FC042892.D
 Signal(s) : FID1A.CH
 Acq On : 14 Aug 2019 20:59
 Sample : K4088-05DL 10X
 Misc :
 ALS Vial : 6 Sample Multiplier: 1

Integration File: sample.E

Method : Z:\pestpcbsrv\HPCHEM1\FID_C\Method\Alaphatic EPH 080819.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	3.500	3.462	3.519	BV	188	1705	0.05%	0.004%
2	3.535	3.519	3.567	VV	150	1870	0.06%	0.004%
3	3.615	3.594	3.686	PV	109	3299	0.11%	0.008%
4	3.691	3.686	3.759	VV	112	2543	0.08%	0.006%
5	3.766	3.759	3.844	VV	155	4155	0.13%	0.010%
6	3.859	3.844	3.911	PV	180	3890	0.12%	0.009%
7	3.915	3.911	3.952	VV	92	1820	0.06%	0.004%
8	3.982	3.952	4.010	VV	172	3106	0.10%	0.007%
9	4.025	4.010	4.041	VV	90	1070	0.03%	0.003%
10	4.070	4.041	4.104	VV	148	3667	0.12%	0.009%
11	4.107	4.104	4.149	VV	118	1600	0.05%	0.004%
12	4.186	4.174	4.214	VV	103	1541	0.05%	0.004%
13	4.223	4.214	4.237	VV	112	1104	0.04%	0.003%
14	4.254	4.237	4.284	VV	129	2217	0.07%	0.005%
15	4.326	4.293	4.349	PV	140	2743	0.09%	0.006%
16	4.370	4.349	4.400	VV	164	3307	0.11%	0.008%
17	4.411	4.400	4.420	VV	170	1165	0.04%	0.003%
18	4.435	4.420	4.494	VV	168	3671	0.12%	0.009%
19	4.502	4.494	4.540	PV	162	2279	0.07%	0.005%
20	4.552	4.540	4.612	VV	155	3855	0.12%	0.009%
21	4.632	4.612	4.676	VV	157	3481	0.11%	0.008%
22	4.702	4.676	4.730	VV	181	3534	0.11%	0.008%
23	4.749	4.730	4.759	VV	144	1275	0.04%	0.003%
24	4.766	4.759	4.794	VV	93	1439	0.05%	0.003%
25	4.814	4.794	4.837	VV	132	1955	0.06%	0.005%
26	4.839	4.837	4.937	VV	144	3288	0.10%	0.008%
27	4.954	4.937	5.019	PV	106	2793	0.09%	0.007%
28	5.035	5.019	5.061	PV	89	1631	0.05%	0.004%
29	5.181	5.131	5.197	VV	246	3828	0.12%	0.009%
30	5.239	5.217	5.267	PV	172	2498	0.08%	0.006%
31	5.292	5.267	5.316	VV	103	1708	0.05%	0.004%
32	5.325	5.316	5.349	VV	120	1126	0.04%	0.003%
33	5.371	5.349	5.414	VV	153	3488	0.11%	0.008%
34	5.419	5.414	5.478	VV	172	4041	0.13%	0.010%
35	5.490	5.478	5.517	VV	82	1659	0.05%	0.004%
36	5.542	5.517	5.566	VV	115	1794	0.06%	0.004%

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37	5. 577	5. 566	5. 586	PV	145	1123	0. 04%	0. 003%
38	5. 596	5. 586	5. 607	VV	172	1485	0. 05%	0. 004%
39	5. 622	5. 607	5. 649	VV	326	3534	0. 11%	0. 008%
40	5. 683	5. 649	5. 723	VV	191	5117	0. 16%	0. 012%
41	5. 735	5. 723	5. 792	VV	207	4487	0. 14%	0. 011%
42	5. 815	5. 805	5. 839	VV	110	1057	0. 03%	0. 002%
43	5. 848	5. 839	5. 894	VV	121	2643	0. 08%	0. 006%
44	5. 897	5. 894	5. 942	VV	170	2345	0. 07%	0. 006%
45	5. 972	5. 942	6. 021	VV	125	4568	0. 15%	0. 011%
46	6. 030	6. 021	6. 042	VV	155	1409	0. 04%	0. 003%
47	6. 051	6. 042	6. 059	VV	121	1097	0. 03%	0. 003%
48	6. 108	6. 075	6. 119	PV	188	2692	0. 09%	0. 006%
49	6. 153	6. 119	6. 164	VV	263	4052	0. 13%	0. 010%
50	6. 238	6. 227	6. 249	VV	195	1939	0. 06%	0. 005%
51	6. 273	6. 249	6. 287	VV	242	3525	0. 11%	0. 008%
52	6. 314	6. 287	6. 341	VV	165	4356	0. 14%	0. 010%
53	6. 352	6. 341	6. 368	VV	168	2407	0. 08%	0. 006%
54	6. 443	6. 368	6. 477	VV	248	11028	0. 35%	0. 026%
55	6. 528	6. 477	6. 544	VV	249	6810	0. 22%	0. 016%
56	6. 558	6. 544	6. 608	VV	268	6036	0. 19%	0. 014%
57	6. 632	6. 608	6. 662	VV	126	2887	0. 09%	0. 007%
58	6. 709	6. 662	6. 733	VV	175	3911	0. 12%	0. 009%
59	6. 749	6. 733	6. 777	VV	163	1942	0. 06%	0. 005%
60	6. 788	6. 777	6. 811	PV	83	1060	0. 03%	0. 003%
61	6. 853	6. 836	6. 879	PV	128	1785	0. 06%	0. 004%
62	6. 892	6. 879	6. 904	VV	121	1201	0. 04%	0. 003%
63	6. 935	6. 924	6. 946	VV	127	1109	0. 04%	0. 003%
64	6. 962	6. 946	6. 994	VV	139	3230	0. 10%	0. 008%
65	7. 007	6. 994	7. 016	VV	157	1561	0. 05%	0. 004%
66	7. 030	7. 016	7. 047	VV	155	2046	0. 07%	0. 005%
67	7. 086	7. 047	7. 106	VV	179	4219	0. 13%	0. 010%
68	7. 118	7. 106	7. 140	VV	180	2200	0. 07%	0. 005%
69	7. 159	7. 140	7. 181	VV	169	2565	0. 08%	0. 006%
70	7. 209	7. 181	7. 234	VV	212	4473	0. 14%	0. 011%
71	7. 259	7. 234	7. 304	VV	190	5884	0. 19%	0. 014%
72	7. 368	7. 304	7. 449	VV	254	15398	0. 49%	0. 036%
73	7. 474	7. 449	7. 529	VV	280	7402	0. 24%	0. 018%
74	7. 535	7. 529	7. 606	VV	152	4917	0. 16%	0. 012%
75	7. 612	7. 606	7. 622	VV	171	1145	0. 04%	0. 003%
76	7. 648	7. 622	7. 666	VV	123	2722	0. 09%	0. 006%
77	7. 675	7. 666	7. 713	VV	133	2370	0. 08%	0. 006%
78	7. 729	7. 713	7. 752	PV	209	2229	0. 07%	0. 005%
79	8. 089	8. 061	8. 113	VV	464	10769	0. 34%	0. 025%
80	8. 254	8. 113	8. 264	VV	668	39010	1. 24%	0. 092%
81	8. 279	8. 264	8. 287	VV	659	9210	0. 29%	0. 022%
82	8. 297	8. 287	8. 317	VV	804	11394	0. 36%	0. 027%
83	8. 333	8. 317	8. 380	VV	631	14569	0. 46%	0. 034%
84	8. 405	8. 380	8. 442	VV	1292	21980	0. 70%	0. 052%
85	8. 449	8. 442	8. 459	VV	313	3056	0. 10%	0. 007%
86	8. 510	8. 492	8. 544	VV	400	6089	0. 19%	0. 014%
87	8. 566	8. 544	8. 584	VV	148	2552	0. 08%	0. 006%
88	8. 593	8. 584	8. 605	VV	143	1125	0. 04%	0. 003%
89	8. 615	8. 605	8. 635	VV	121	1227	0. 04%	0. 003%

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90	8. 866	8. 846	8. 936	VV	796	28926	0. 92%	0. 068%
91	9. 045	8. 936	9. 114	VV	1003	50870	1. 62%	0. 120%
92	9. 150	9. 114	9. 193	VV	667	18535	0. 59%	0. 044%
93	9. 229	9. 222	9. 289	VV	214	6096	0. 19%	0. 014%
94	9. 319	9. 289	9. 369	VV	205	6752	0. 22%	0. 016%
95	9. 384	9. 369	9. 420	VV	220	4185	0. 13%	0. 010%
96	9. 464	9. 420	9. 497	VV	218	7213	0. 23%	0. 017%
97	9. 554	9. 497	9. 586	VV	473	12869	0. 41%	0. 030%
98	9. 610	9. 586	9. 642	VV	304	6281	0. 20%	0. 015%
99	9. 652	9. 642	9. 671	VV	219	2715	0. 09%	0. 006%
100	9. 697	9. 671	9. 737	VV	201	6186	0. 20%	0. 015%
101	9. 761	9. 737	9. 788	VV	133	2475	0. 08%	0. 006%
102	9. 800	9. 788	9. 819	VV	143	1132	0. 04%	0. 003%
103	9. 842	9. 819	9. 854	PV	196	2672	0. 09%	0. 006%
104	9. 869	9. 854	9. 887	VV	260	4051	0. 13%	0. 010%
105	9. 921	9. 887	9. 972	VV	687	12901	0. 41%	0. 031%
106	10. 026	9. 972	10. 037	VV	197	4115	0. 13%	0. 010%
107	10. 042	10. 037	10. 053	VV	197	1141	0. 04%	0. 003%
108	10. 060	10. 053	10. 081	VV	182	1366	0. 04%	0. 003%
109	10. 091	10. 081	10. 102	VV	183	1284	0. 04%	0. 003%
110	10. 109	10. 102	10. 121	VV	136	1068	0. 03%	0. 003%
111	10. 144	10. 121	10. 173	VV	136	2049	0. 07%	0. 005%
112	10. 209	10. 173	10. 218	PV	164	1810	0. 06%	0. 004%
113	10. 267	10. 218	10. 284	PV	189	4996	0. 16%	0. 012%
114	10. 314	10. 284	10. 334	VV	409	6970	0. 22%	0. 016%
115	10. 350	10. 334	10. 371	VV	291	5040	0. 16%	0. 012%
116	10. 408	10. 371	10. 437	VV	345	9760	0. 31%	0. 023%
117	10. 459	10. 437	10. 484	VV	318	6576	0. 21%	0. 016%
118	10. 586	10. 484	10. 604	VV	450	18036	0. 58%	0. 043%
119	10. 656	10. 604	10. 682	VV	939	22423	0. 72%	0. 053%
120	10. 692	10. 682	10. 707	VV	327	4462	0. 14%	0. 011%
121	10. 731	10. 707	10. 746	VV	501	8893	0. 28%	0. 021%
122	10. 764	10. 746	10. 786	VV	614	10591	0. 34%	0. 025%
123	10. 796	10. 786	10. 824	VV	296	5686	0. 18%	0. 013%
124	10. 876	10. 824	10. 900	VV	388	8662	0. 28%	0. 020%
125	11. 022	11. 002	11. 096	VV	1152	39278	1. 25%	0. 093%
126	11. 103	11. 096	11. 139	VV	343	7275	0. 23%	0. 017%
127	11. 146	11. 139	11. 163	VV	240	2840	0. 09%	0. 007%
128	11. 170	11. 163	11. 202	VV	245	2733	0. 09%	0. 006%
129	11. 286	11. 202	11. 316	VV	452	16580	0. 53%	0. 039%
130	11. 355	11. 316	11. 417	VV	862	18011	0. 57%	0. 043%
131	11. 456	11. 417	11. 502	VV	407	9550	0. 30%	0. 023%
132	11. 527	11. 502	11. 539	VV	202	2149	0. 07%	0. 005%
133	11. 545	11. 539	11. 577	VV	172	2003	0. 06%	0. 005%
134	11. 591	11. 577	11. 621	VV	148	2192	0. 07%	0. 005%
135	11. 681	11. 621	11. 717	VV	49191	531043	16. 94%	1. 256%
136	11. 736	11. 717	11. 757	VV	863	16667	0. 53%	0. 039%
137	11. 772	11. 757	11. 821	VV	847	18059	0. 58%	0. 043%
138	11. 849	11. 821	11. 872	VV	2167	33826	1. 08%	0. 080%
139	11. 880	11. 872	11. 901	VV	781	11022	0. 35%	0. 026%
140	11. 916	11. 901	11. 976	VV	719	17636	0. 56%	0. 042%
141	12. 020	11. 976	12. 074	VV	788	19929	0. 64%	0. 047%

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142	12. 137	12. 074	12. 191	VV	629	22232	0. 71%	0. 053%	
143	12. 211	12. 191	12. 249	VV	519	13438	0. 43%	0. 032%	
144	12. 270	12. 249	12. 286	VV	333	6858	0. 22%	0. 016%	
145	12. 297	12. 286	12. 318	VV	350	4190	0. 13%	0. 010%	
146	12. 332	12. 318	12. 380	VV	263	6035	0. 19%	0. 014%	
147	12. 401	12. 380	12. 422	PV	271	5650	0. 18%	0. 013%	
148	12. 428	12. 422	12. 452	VV	330	3854	0. 12%	0. 009%	
149	12. 484	12. 452	12. 504	VV	319	7180	0. 23%	0. 017%	
150	12. 519	12. 504	12. 574	VV	371	8656	0. 28%	0. 020%	
151	12. 601	12. 574	12. 614	VV	1011	14453	0. 46%	0. 034%	
152	12. 628	12. 614	12. 644	VV	1040	15870	0. 51%	0. 038%	
153	12. 659	12. 644	12. 682	VV	1136	17705	0. 56%	0. 042%	
154	12. 691	12. 682	12. 721	VV	483	7344	0. 23%	0. 017%	
155	12. 745	12. 721	12. 818	VV	25284	343372	10. 96%	0. 812%	
156	12. 832	12. 818	12. 871	VV	477	10645	0. 34%	0. 025%	
157	12. 902	12. 871	12. 912	VV	305	5664	0. 18%	0. 013%	
158	12. 938	12. 912	12. 979	VV	832	18868	0. 60%	0. 045%	
159	12. 988	12. 979	13. 014	VV	337	4680	0. 15%	0. 011%	
160	13. 043	13. 014	13. 077	VV	22466	279819	8. 93%	0. 662%	
161	13. 104	13. 077	13. 195	VV	38765	500589	15. 97%	1. 184%	
162	13. 219	13. 195	13. 241	VV	664	11794	0. 38%	0. 028%	
163	13. 268	13. 241	13. 292	VV	1021	19565	0. 62%	0. 046%	
164	13. 324	13. 292	13. 351	VV	996	22817	0. 73%	0. 054%	
165	13. 369	13. 351	13. 396	VV	429	8971	0. 29%	0. 021%	
166	13. 405	13. 396	13. 419	VV	217	2449	0. 08%	0. 006%	
167	13. 449	13. 419	13. 476	VV	501	10972	0. 35%	0. 026%	
168	13. 503	13. 476	13. 569	VV	1120	23288	0. 74%	0. 055%	
169	13. 636	13. 569	13. 682	PV	2207	56481	1. 80%	0. 134%	
170	13. 690	13. 682	13. 712	VV	436	6166	0. 20%	0. 015%	
171	13. 744	13. 712	13. 762	VV	1216	20181	0. 64%	0. 048%	
172	13. 782	13. 762	13. 804	VV	1448	25147	0. 80%	0. 059%	
173	13. 814	13. 804	13. 836	VV	1073	14960	0. 48%	0. 035%	
174	13. 871	13. 836	13. 890	VV	1010	26869	0. 86%	0. 064%	
175	13. 908	13. 890	13. 937	VV	1575	26964	0. 86%	0. 064%	
176	13. 951	13. 937	13. 986	VV	1052	20418	0. 65%	0. 048%	
177	13. 995	13. 986	14. 029	VV	462	8773	0. 28%	0. 021%	
178	14. 038	14. 029	14. 048	VV	324	3288	0. 10%	0. 008%	
179	14. 077	14. 048	14. 114	VV	592	13388	0. 43%	0. 032%	
180	14. 136	14. 114	14. 161	VV	420	7925	0. 25%	0. 019%	
181	14. 177	14. 161	14. 190	VV	257	3762	0. 12%	0. 009%	
182	14. 222	14. 190	14. 237	PV	407	7251	0. 23%	0. 017%	
183	14. 252	14. 237	14. 266	VV	430	5720	0. 18%	0. 014%	
184	14. 278	14. 266	14. 298	VV	541	7574	0. 24%	0. 018%	
185	14. 326	14. 298	14. 337	VV	594	10712	0. 34%	0. 025%	
186	14. 375	14. 337	14. 397	VV	1178	31611	1. 01%	0. 075%	
187	14. 407	14. 397	14. 437	VV	1069	17954	0. 57%	0. 042%	
188	14. 481	14. 437	14. 517	VV	782	26175	0. 84%	0. 062%	
189	14. 552	14. 517	14. 586	VV	1561	33899	1. 08%	0. 080%	
190	14. 609	14. 586	14. 647	VV	3065	55123	1. 76%	0. 130%	
191	14. 675	14. 647	14. 687	VV	1118	20819	0. 66%	0. 049%	
192	14. 702	14. 687	14. 747	VV	1183	28823	0. 92%	0. 068%	
193	14. 762	14. 747	14. 779	VV	431	7311	0. 23%	0. 017%	
194	14. 802	14. 779	14. 829	VV	723	14302	0. 46%	0. 034%	

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195	14. 838	14. 829	14. 862	VV	251	3576	0. 11%	0. 008%
196	14. 918	14. 862	14. 939	PV	10306	151678	4. 84%	0. 359%
197	14. 957	14. 939	15. 027	VV	10726	189420	6. 04%	0. 448%
198	15. 079	15. 027	15. 118	VV	2688	61157	1. 95%	0. 145%
199	15. 130	15. 118	15. 184	VV	850	16927	0. 54%	0. 040%
200	15. 268	15. 184	15. 312	PV	1226	40113	1. 28%	0. 095%
201	15. 341	15. 312	15. 367	VV	1965	38590	1. 23%	0. 091%
202	15. 382	15. 367	15. 441	VV	1091	26253	0. 84%	0. 062%
203	15. 472	15. 441	15. 494	PV	778	15385	0. 49%	0. 036%
204	15. 503	15. 494	15. 516	VV	657	5318	0. 17%	0. 013%
205	15. 547	15. 516	15. 562	VV	661	10388	0. 33%	0. 025%
206	15. 591	15. 562	15. 610	VV	2081	32978	1. 05%	0. 078%
207	15. 623	15. 610	15. 666	VV	1323	26104	0. 83%	0. 062%
208	15. 694	15. 666	15. 712	VV	867	15656	0. 50%	0. 037%
209	15. 736	15. 712	15. 797	VV	1703	54312	1. 73%	0. 128%
210	15. 830	15. 797	15. 843	VV	1056	20078	0. 64%	0. 047%
211	15. 859	15. 843	15. 877	VV	755	12078	0. 39%	0. 029%
212	15. 919	15. 877	15. 929	VV	981	23284	0. 74%	0. 055%
213	15. 935	15. 929	15. 944	VV	1031	8093	0. 26%	0. 019%
214	15. 964	15. 944	15. 986	VV	1232	24927	0. 80%	0. 059%
215	16. 006	15. 986	16. 066	VV	1482	56811	1. 81%	0. 134%
216	16. 079	16. 066	16. 099	VV	1026	17186	0. 55%	0. 041%
217	16. 112	16. 099	16. 138	VV	1001	19384	0. 62%	0. 046%
218	16. 180	16. 138	16. 207	VV	2116	59009	1. 88%	0. 140%
219	16. 271	16. 207	16. 299	VV	2881	102530	3. 27%	0. 242%
220	16. 342	16. 299	16. 356	VV	2433	64427	2. 06%	0. 152%
221	16. 386	16. 356	16. 414	VV	2528	77530	2. 47%	0. 183%
222	16. 472	16. 414	16. 492	VV	18430	341982	10. 91%	0. 809%
223	16. 501	16. 492	16. 547	VV	8585	176365	5. 63%	0. 417%
224	16. 605	16. 547	16. 628	VV	6003	200934	6. 41%	0. 475%
225	16. 648	16. 628	16. 655	VV	4025	62654	2. 00%	0. 148%
226	16. 667	16. 655	16. 698	VV	4226	96277	3. 07%	0. 228%
227	16. 756	16. 698	16. 766	VV	4847	165757	5. 29%	0. 392%
228	16. 796	16. 766	16. 829	VV	12956	280024	8. 93%	0. 662%
229	16. 856	16. 829	16. 890	VV	14652	315824	10. 08%	0. 747%
230	16. 910	16. 890	16. 926	VV	7274	141056	4. 50%	0. 334%
231	16. 955	16. 926	16. 997	VV	9829	324229	10. 35%	0. 767%
232	17. 019	16. 997	17. 036	VV	6934	145119	4. 63%	0. 343%
233	17. 052	17. 036	17. 066	VV	6561	113357	3. 62%	0. 268%
234	17. 122	17. 066	17. 147	VV	7818	346237	11. 05%	0. 819%
235	17. 170	17. 147	17. 199	VV	9970	266104	8. 49%	0. 629%
236	17. 241	17. 199	17. 286	VV	10102	457474	14. 60%	1. 082%
237	17. 348	17. 286	17. 382	VV	12451	561721	17. 92%	1. 329%
238	17. 410	17. 382	17. 423	VV	10486	236226	7. 54%	0. 559%
239	17. 441	17. 423	17. 464	VV	11037	244642	7. 81%	0. 579%
240	17. 487	17. 464	17. 516	VV	12191	332159	10. 60%	0. 786%
241	17. 546	17. 516	17. 562	VV	11906	305631	9. 75%	0. 723%
242	17. 570	17. 562	17. 591	VV	11248	182151	5. 81%	0. 431%
243	17. 638	17. 591	17. 657	VV	12234	439433	14. 02%	1. 039%
244	17. 667	17. 657	17. 679	VV	11772	155084	4. 95%	0. 367%
245	17. 711	17. 679	17. 744	VV	13805	494110	15. 77%	1. 169%
246	17. 800	17. 744	17. 837	VV	17070	832926	26. 58%	1. 970%

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247	17.857	17.837	17.878	VV	15983	351229	11.21%	0.831%	
248	17.888	17.878	17.896	VV	14016	149728	4.78%	0.354%	
249	17.955	17.896	17.976	VV	23335	848885	27.09%	2.008%	
250	17.984	17.976	18.026	VV	19770	525333	16.76%	1.243%	
251	18.053	18.026	18.079	VV	16768	517159	16.50%	1.223%	
252	18.088	18.079	18.109	VV	16269	287331	9.17%	0.680%	
253	18.134	18.109	18.144	VV	19581	379244	12.10%	0.897%	
254	18.154	18.144	18.201	VV	19860	631876	20.16%	1.494%	
255	18.229	18.201	18.252	VV	23817	630722	20.12%	1.492%	
256	18.274	18.252	18.286	VV	20404	399887	12.76%	0.946%	
257	18.320	18.286	18.352	VV	29150	910730	29.06%	2.154%	
258	18.359	18.352	18.371	VV	20544	228415	7.29%	0.540%	
259	18.393	18.371	18.419	VV	21232	577750	18.43%	1.366%	
260	18.433	18.419	18.449	VV	20297	357752	11.41%	0.846%	
261	18.482	18.449	18.514	VV	27339	883479	28.19%	2.090%	
262	18.525	18.514	18.552	VV	21567	477099	15.22%	1.128%	
263	18.624	18.552	18.662	VV	27325	1508319	48.13%	3.567%	
264	18.692	18.662	18.701	VV	22743	523579	16.71%	1.238%	
265	18.741	18.701	18.765	VV	29164	979294	31.25%	2.316%	
266	18.792	18.765	18.818	VV	30262	847845	27.05%	2.005%	
267	18.827	18.818	18.846	VV	26188	423777	13.52%	1.002%	
268	18.919	18.846	18.956	VV	28337	1755283	56.01%	4.152%	
269	19.021	18.956	19.049	VV	29821	1585353	50.58%	3.750%	
270	19.070	19.049	19.109	VV	33552	1096700	34.99%	2.594%	
271	19.140	19.109	19.151	VV	33391	793308	25.31%	1.876%	
272	19.169	19.151	19.191	VV	33291	770938	24.60%	1.823%	
273	19.335	19.191	19.352	VV	34058	3134096	100.00%	7.413%	
274	19.399	19.352	19.422	VV	36723	1454865	46.42%	3.441%	
275	19.446	19.422	19.487	VV	37734	1419988	45.31%	3.359%	
276	19.539	19.487	19.551	VV	39590	1426473	45.51%	3.374%	
277	19.650	19.551	19.667	VV	43078	2811631	89.71%	6.650%	
278	19.684	19.667	19.696	VV	43811	728990	23.26%	1.724%	
279	19.711	19.696	19.741	VV	43878	1165345	37.18%	2.756%	
Sum of corrected areas:							42280279		

Alaphatic EPH 080819.M Thu Aug 15 15:27:22 2019