

nteres

Instrument :  
FID\_E  
ClientSampleId :  
TT-7DL

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID\_E\Data\FE04042  
Data File : FE053200.D  
Signal (s) : FID1B.ch  
Acq On : 04 Apr 2025 18:45  
Sample : Q1712-05DL 10X  
Misc :  
ALS Vial : 21 Sample Multiplier: 1

Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 04/07/2025  
Supervised By :mohammad ahmed 04/09/2025

Integration File: sample.E

Method : Z:\pestpcbsrv\HPCHEM1\FID\_E\methods\Aliphatic EPH 032925.M  
Title : GC Extractables

Signal : FID1B.ch

peak #	R. T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	2.849	2.805	2.858	BV	117	1644	0.03%	0.004%
2	2.873	2.858	2.908	VV	194	3197	0.05%	0.007%
3	2.926	2.908	2.955	VV	215	3103	0.05%	0.007%
4	2.967	2.955	2.988	PV	124	1199	0.02%	0.003%
5	3.018	2.988	3.029	VV	236	3775	0.06%	0.008%
6	3.039	3.029	3.058	VV	206	2787	0.04%	0.006%
7	3.072	3.058	3.131	VV	338	8034	0.12%	0.017%
8	3.142	3.131	3.148	VV	148	1102	0.02%	0.002%
9	3.155	3.148	3.163	VV	153	964	0.01%	0.002%
10	3.171	3.163	3.205	VV	126	2676	0.04%	0.006%
11	3.238	3.205	3.274	VV	523	10551	0.16%	0.023%
12	3.282	3.274	3.333	VV	159	3346	0.05%	0.007%
13	3.356	3.333	3.365	VV	198	2667	0.04%	0.006%
14	3.372	3.365	3.398	VV	198	3257	0.05%	0.007%
15	3.427	3.398	3.442	VV	1226	14982	0.23%	0.032%
16	3.452	3.442	3.533	VV	656	15729	0.24%	0.034%
17	3.551	3.533	3.619	VV	301	10684	0.16%	0.023%
18	3.686	3.619	3.701	VV	595	16236	0.25%	0.035%
19	3.719	3.701	3.748	VV	1068	15264	0.23%	0.033%
20	3.770	3.748	3.808	VV	438	8913	0.14%	0.019%
21	3.833	3.808	3.862	VV	672	14016	0.21%	0.030%
22	3.874	3.862	3.899	VV	365	4309	0.07%	0.009%
23	3.922	3.899	3.988	VV	1692	26284	0.40%	0.057%
24	3.991	3.988	3.999	VV	131	621	0.01%	0.001%
25	4.035	3.999	4.051	VV	563	8588	0.13%	0.019%
26	4.070	4.051	4.091	VV	385	6020	0.09%	0.013%
27	4.105	4.091	4.125	VV	243	3640	0.06%	0.008%
28	4.145	4.125	4.165	VV	404	6158	0.09%	0.013%
29	4.221	4.165	4.255	VV	704	15977	0.24%	0.034%
30	4.267	4.255	4.357	VV	435	12754	0.20%	0.028%
31	4.390	4.357	4.417	VV	293	7234	0.11%	0.016%
32	4.438	4.417	4.471	VV	284	5970	0.09%	0.013%
33	4.498	4.471	4.522	VV	2056	25065	0.38%	0.054%
34	4.536	4.522	4.552	VV	446	5271	0.08%	0.011%
35	4.573	4.552	4.596	VV	313	5593	0.09%	0.012%
36	4.627	4.596	4.639	VV	226	3751	0.06%	0.008%

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37	4. 672	4. 639	4. 684	VV	296	4897	0. 07%	0. 011%
38	4. 688	4. 684	4. 711	VV	269	3541		
39	4. 713	4. 711	4. 735	VV	287	3163		
40	4. 748	4. 735	4. 765	VV	251	3552		
41	4. 783	4. 765	4. 827	VV	762	13540		
42	4. 841	4. 827	4. 878	VV	347	8291		
43	4. 917	4. 878	4. 943	VV	339	10394	0. 16%	0. 022%
44	4. 962	4. 943	4. 982	VV	438	7489	0. 11%	0. 016%
45	5. 005	4. 982	5. 057	VV	521	10790	0. 17%	0. 023%
46	5. 080	5. 057	5. 100	VV	317	4595	0. 07%	0. 010%
47	5. 112	5. 100	5. 138	VV	197	2615	0. 04%	0. 006%
48	5. 144	5. 138	5. 160	VV	111	1115	0. 02%	0. 002%
49	5. 179	5. 160	5. 192	VV	483	5299	0. 08%	0. 011%
50	5. 211	5. 192	5. 233	VV	525	8020	0. 12%	0. 017%
51	5. 253	5. 233	5. 271	VV	578	6590	0. 10%	0. 014%
52	5. 284	5. 271	5. 308	VV	272	4002	0. 06%	0. 009%
53	5. 321	5. 308	5. 358	VV	559	6579	0. 10%	0. 014%
54	5. 391	5. 358	5. 405	PV	128	1500	0. 02%	0. 003%
55	5. 419	5. 405	5. 434	VV	198	2364	0. 04%	0. 005%
56	5. 444	5. 434	5. 463	VV	149	2364	0. 04%	0. 005%
57	5. 489	5. 463	5. 505	VV	276	4547	0. 07%	0. 010%
58	5. 516	5. 505	5. 531	VV	264	3134	0. 05%	0. 007%
59	5. 540	5. 531	5. 602	VV	199	5113	0. 08%	0. 011%
60	5. 609	5. 602	5. 618	VV	98	789	0. 01%	0. 002%
61	5. 642	5. 618	5. 708	PV	2440	33452	0. 51%	0. 072%
62	5. 715	5. 708	5. 744	VV	184	2204	0. 03%	0. 005%
63	5. 767	5. 744	5. 800	VV	163	3178	0. 05%	0. 007%
64	5. 840	5. 800	5. 864	VV	358	8566	0. 13%	0. 018%
65	5. 873	5. 864	5. 921	VV	161	4229	0. 06%	0. 009%
66	5. 945	5. 921	6. 021	VV	476	14684	0. 22%	0. 032%
67	6. 030	6. 021	6. 045	VV	162	1638	0. 03%	0. 004%
68	6. 055	6. 045	6. 063	VV	117	1020	0. 02%	0. 002%
69	6. 074	6. 063	6. 104	VV	148	1925	0. 03%	0. 004%
70	6. 123	6. 104	6. 145	VV	255	2706	0. 04%	0. 006%
71	6. 173	6. 145	6. 194	VV	238	4150	0. 06%	0. 009%
72	6. 218	6. 194	6. 256	VV	930	16469	0. 25%	0. 036%
73	6. 276	6. 256	6. 308	VV	276	6390	0. 10%	0. 014%
74	6. 321	6. 308	6. 342	VV	375	5014	0. 08%	0. 011%
75	6. 387	6. 342	6. 430	VV	386	9845	0. 15%	0. 021%
76	6. 445	6. 430	6. 455	VV	208	1995	0. 03%	0. 004%
77	6. 466	6. 455	6. 534	VV	264	8143	0. 12%	0. 018%
78	6. 552	6. 534	6. 562	VV	210	2816	0. 04%	0. 006%
79	6. 586	6. 562	6. 625	VV	216	6391	0. 10%	0. 014%
80	6. 630	6. 625	6. 655	VV	229	2619	0. 04%	0. 006%
81	6. 678	6. 655	6. 729	VV	1068	15166	0. 23%	0. 033%
82	6. 773	6. 729	6. 811	VV	197	5919	0. 09%	0. 013%
83	6. 831	6. 811	6. 851	VV	559	7211	0. 11%	0. 016%
84	6. 867	6. 851	6. 950	VV	178	5594	0. 09%	0. 012%
85	6. 963	6. 950	6. 986	VV	199	2492	0. 04%	0. 005%
86	7. 005	6. 986	7. 030	VV	228	3296	0. 05%	0. 007%
87	7. 042	7. 030	7. 060	VV	125	1753	0. 03%	0. 004%
88	7. 083	7. 060	7. 125	VV	235	5467	0. 08%	0. 012%
89	7. 157	7. 125	7. 167	PV	209	3044	0. 05%	0. 007%

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90	7. 211	7. 167	7. 233	VV	296	8185	0. 13%	0. 018%
91	7. 252	7. 233	7. 285	VV	385	7767		
92	7. 317	7. 285	7. 349	VV	829	18468		
93	7. 358	7. 349	7. 379	VV	435	5632		
94	7. 402	7. 379	7. 433	VV	730	14069		
95	7. 454	7. 433	7. 491	VV	783	14036		
96	7. 503	7. 491	7. 535	VV	347	6745	0. 10%	0. 015%
97	7. 549	7. 535	7. 559	VV	281	3646	0. 06%	0. 008%
98	7. 575	7. 559	7. 589	VV	366	5145	0. 08%	0. 011%
99	7. 628	7. 589	7. 662	VV	1211	23130	0. 35%	0. 050%
100	7. 669	7. 662	7. 704	VV	280	5524	0. 08%	0. 012%
101	7. 716	7. 704	7. 754	VV	175	4410	0. 07%	0. 010%
102	7. 773	7. 754	7. 785	VV	154	2706	0. 04%	0. 006%
103	7. 804	7. 785	7. 873	VV	437	9296	0. 14%	0. 020%
104	8. 059	8. 044	8. 178	VV	855	38772	0. 59%	0. 084%
105	8. 207	8. 178	8. 251	VV	549	17018	0. 26%	0. 037%
106	8. 261	8. 251	8. 291	VV	416	6823	0. 10%	0. 015%
107	8. 332	8. 291	8. 371	VV	1039	23086	0. 35%	0. 050%
108	8. 435	8. 371	8. 450	VV	1170	26893	0. 41%	0. 058%
109	8. 465	8. 450	8. 488	VV	892	16931	0. 26%	0. 037%
110	8. 513	8. 488	8. 574	VV	1409	37121	0. 57%	0. 080%
111	8. 620	8. 574	8. 642	VV	878	23302	0. 36%	0. 050%
112	8. 668	8. 642	8. 748	VV	647	22007	0. 34%	0. 047%
113	8. 759	8. 748	8. 793	VV	235	4006	0. 06%	0. 009%
114	8. 919	8. 901	8. 952	VV	2538	40205	0. 62%	0. 087%
115	8. 969	8. 952	8. 995	VV	819	16296	0. 25%	0. 035%
116	9. 055	8. 995	9. 096	VV	1139	35773	0. 55%	0. 077%
117	9. 110	9. 096	9. 123	VV	388	4484	0. 07%	0. 010%
118	9. 133	9. 123	9. 144	VV	348	3456	0. 05%	0. 007%
119	9. 163	9. 144	9. 181	VV	653	9409	0. 14%	0. 020%
120	9. 202	9. 181	9. 233	VV	841	15939	0. 24%	0. 034%
121	9. 260	9. 233	9. 314	VV	609	20460	0. 31%	0. 044%
122	9. 343	9. 314	9. 368	VV	1504	27733	0. 42%	0. 060%
123	9. 376	9. 368	9. 451	VV	655	15717	0. 24%	0. 034%
124	9. 492	9. 451	9. 508	VV	456	8536	0. 13%	0. 018%
125	9. 525	9. 508	9. 565	VV	441	7667	0. 12%	0. 017%
126	9. 630	9. 565	9. 655	VV	390	11299	0. 17%	0. 024%
127	9. 677	9. 655	9. 691	VV	198	3497	0. 05%	0. 008%
128	9. 716	9. 691	9. 767	VV	1538	31633	0. 48%	0. 068%
129	9. 791	9. 767	9. 839	VV	771	20917	0. 32%	0. 045%
130	9. 863	9. 839	9. 895	VV	694	15303	0. 23%	0. 033%
131	9. 901	9. 895	9. 908	VV	428	3110	0. 05%	0. 007%
132	9. 919	9. 908	9. 955	VV	444	8346	0. 13%	0. 018%
133	9. 961	9. 955	9. 975	VV	216	2145	0. 03%	0. 005%
134	9. 999	9. 975	10. 022	VV	1493	22636	0. 35%	0. 049%
135	10. 040	10. 022	10. 103	VV	924	27445	0. 42%	0. 059%
136	10. 128	10. 103	10. 185	VV	1783	37603	0. 58%	0. 081%
137	10. 200	10. 185	10. 215	VV	281	4643	0. 07%	0. 010%
138	10. 237	10. 215	10. 264	VV	366	6534	0. 10%	0. 014%
139	10. 306	10. 264	10. 353	VV	292	7771	0. 12%	0. 017%
140	10. 401	10. 353	10. 418	PV	157	3010	0. 05%	0. 006%
141	10. 471	10. 418	10. 491	VV	359	8343	0. 13%	0. 018%

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142	10. 517	10. 491	10. 545	VV	942	15861	0. 24%	0. 034%	
143	10. 575	10. 545	10. 585	VV	587	10253			
144	10. 599	10. 585	10. 625	VV	791	13101			
145	10. 648	10. 625	10. 691	VV	574	14089			
146	10. 716	10. 691	10. 756	VV	793	15718			
147	10. 783	10. 756	10. 829	VV	1047	29262			
148	10. 869	10. 829	10. 904	VV	1606	37297	0. 57%	0. 080%	
149	10. 937	10. 904	11. 014	VV	1737	47929	0. 73%	0. 103%	
150	11. 034	11. 014	11. 071	VV	404	9112	0. 14%	0. 020%	
151	11. 123	11. 071	11. 178	VV	13914	193403	2. 96%	0. 417%	
152	11. 201	11. 178	11. 238	VV	3098	49462	0. 76%	0. 107%	
153	11. 260	11. 238	11. 298	VV	602	15469	0. 24%	0. 033%	
154	11. 316	11. 298	11. 359	VV	336	7379	0. 11%	0. 016%	
155	11. 379	11. 359	11. 396	VV	267	3269	0. 05%	0. 007%	
156	11. 429	11. 396	11. 456	VV	850	15838	0. 24%	0. 034%	
157	11. 507	11. 456	11. 544	VV	819	23848	0. 36%	0. 051%	
158	11. 574	11. 544	11. 606	VV	1820	28737	0. 44%	0. 062%	
159	11. 616	11. 606	11. 631	VV	374	4720	0. 07%	0. 010%	
160	11. 660	11. 631	11. 701	VV	1386	25605	0. 39%	0. 055%	
161	11. 724	11. 701	11. 746	PV	397	6320	0. 10%	0. 014%	
162	11. 780	11. 746	11. 847	VV	452	14393	0. 22%	0. 031%	
163	11. 889	11. 847	11. 916	VV	51702	577596	8. 84%	1. 247%	
164	11. 930	11. 916	11. 945	VV	2375	30063	0. 46%	0. 065%	
165	11. 962	11. 945	11. 998	VV	2714	42249	0. 65%	0. 091%	
166	12. 043	11. 998	12. 062	VV	2447	49005	0. 75%	0. 106%	
167	12. 077	12. 062	12. 093	VV	1998	26909	0. 41%	0. 058%	
168	12. 109	12. 093	12. 156	VV	1918	31818	0. 49%	0. 069%	
169	12. 182	12. 156	12. 205	PV	613	10155	0. 16%	0. 022%	
170	12. 246	12. 205	12. 281	VV	1729	33817	0. 52%	0. 073%	
171	12. 305	12. 281	12. 368	VV	705	21866	0. 33%	0. 047%	
172	12. 405	12. 368	12. 446	VV	1025	20325	0. 31%	0. 044%	
173	12. 467	12. 446	12. 501	VV	524	8716	0. 13%	0. 019%	
174	12. 548	12. 501	12. 571	VV	416	8583	0. 13%	0. 019%	
175	12. 612	12. 571	12. 638	PV	666	14270	0. 22%	0. 031%	
176	12. 658	12. 638	12. 695	VV	573	14363	0. 22%	0. 031%	
177	12. 722	12. 695	12. 763	VV	844	19119	0. 29%	0. 041%	
178	12. 796	12. 763	12. 808	PV	749	12009	0. 18%	0. 026%	
179	12. 831	12. 808	12. 851	VV	2455	35913	0. 55%	0. 078%	
180	12. 890	12. 851	12. 920	VV	2651	53401	0. 82%	0. 115%	
181	12. 948	12. 920	13. 035	VV	22016	278324	4. 26%	0. 601%	
182	13. 049	13. 035	13. 057	VV	155	1779	0. 03%	0. 004%	
183	13. 108	13. 057	13. 118	VV	438	9388	0. 14%	0. 020%	
184	13. 139	13. 118	13. 155	VV	894	12478	0. 19%	0. 027%	
185	13. 170	13. 155	13. 220	VV	607	14823	0. 23%	0. 032%	
186	13. 247	13. 220	13. 286	PV	19012	236000	3. 61%	0. 509%	
187	13. 335	13. 286	13. 371	VV	36933	490638	7. 51%	1. 059%	
188	13. 384	13. 371	13. 405	VV	675	11276	0. 17%	0. 024%	
189	13. 426	13. 405	13. 440	VV	985	15301	0. 23%	0. 033%	
190	13. 454	13. 440	13. 475	VV	681	11229	0. 17%	0. 024%	
191	13. 506	13. 475	13. 568	VV	2101	62589	0. 96%	0. 135%	
192	13. 579	13. 568	13. 624	VV	933	17814	0. 27%	0. 038%	
193	13. 648	13. 624	13. 658	PV	596	7174	0. 11%	0. 015%	
194	13. 672	13. 658	13. 691	VV	674	9116	0. 14%	0. 020%	

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195	13.714	13.691	13.752	VV	1350	24445	0.37%	0.053%
196	13.842	13.752	13.875	VV	2956	60695		
197	13.905	13.875	13.922	VV	486	10437		
198	13.950	13.922	13.969	VV	1786	25550		
199	13.989	13.969	14.008	VV	1762	26086		
200	14.029	14.008	14.058	VV	1059	22596		
201	14.091	14.058	14.105	VV	2410	36732	0.56%	0.079%
202	14.116	14.105	14.141	VV	2141	29739	0.45%	0.064%
203	14.159	14.141	14.184	VV	1369	19782	0.30%	0.043%
204	14.194	14.184	14.208	VV	349	3877	0.06%	0.008%
205	14.244	14.208	14.263	VV	673	10063	0.15%	0.022%
206	14.322	14.263	14.341	PV	587	15223	0.23%	0.033%
207	14.356	14.341	14.370	VV	375	4267	0.07%	0.009%
208	14.392	14.370	14.410	VV	333	4836	0.07%	0.010%
209	14.456	14.410	14.465	VV	449	8953	0.14%	0.019%
210	14.509	14.465	14.521	VV	722	18886	0.29%	0.041%
211	14.549	14.521	14.559	VV	1017	19527	0.30%	0.042%
212	14.592	14.559	14.631	VV	1918	49086	0.75%	0.106%
213	14.655	14.631	14.675	VV	1947	33130	0.51%	0.071%
214	14.684	14.675	14.695	VV	1116	11622	0.18%	0.025%
215	14.716	14.695	14.732	VV	1035	20575	0.31%	0.044%
216	14.760	14.732	14.797	VV	2146	50199	0.77%	0.108%
217	14.821	14.797	14.844	VV	3035	47194	0.72%	0.102%
218	14.895	14.844	14.925	VV	1669	50585	0.77%	0.109%
219	14.942	14.925	14.963	VV	911	15111	0.23%	0.033%
220	14.979	14.963	14.994	VV	547	7560	0.12%	0.016%
221	15.011	14.994	15.030	VV	608	8899	0.14%	0.019%
222	15.135	15.030	15.155	VV	9497	148605	2.27%	0.321%
223	15.175	15.155	15.218	VV	9666	168060	2.57%	0.363%
224	15.227	15.218	15.255	VV	803	11488	0.18%	0.025%
225	15.296	15.255	15.318	VV	2079	43118	0.66%	0.093%
226	15.333	15.318	15.361	VV	996	19594	0.30%	0.042%
227	15.388	15.361	15.412	VV	830	14518	0.22%	0.031%
228	15.448	15.412	15.471	PV	1157	21096	0.32%	0.046%
229	15.491	15.471	15.538	VV	707	18857	0.29%	0.041%
230	15.542	15.538	15.551	VV	160	636	0.01%	0.001%
231	15.623	15.551	15.658	PV	1149	47263	0.72%	0.102%
232	15.719	15.658	15.743	VV	2197	40711	0.62%	0.088%
233	15.773	15.743	15.784	VV	984	17290	0.26%	0.037%
234	15.810	15.784	15.830	VV	3364	51217	0.78%	0.111%
235	15.850	15.830	15.878	VV	2101	36203	0.55%	0.078%
236	15.973	15.878	16.003	VV	2363	96943	1.48%	0.209%
237	16.045	16.003	16.075	VV	1566	48997	0.75%	0.106%
238	16.102	16.075	16.117	VV	1211	28045	0.43%	0.061%
239	16.144	16.117	16.157	VV	1197	26217	0.40%	0.057%
240	16.220	16.157	16.290	VV	3178	118677	1.82%	0.256%
241	16.313	16.290	16.324	VV	574	8729	0.13%	0.019%
242	16.345	16.324	16.365	VV	441	5887	0.09%	0.013%
243	16.405	16.365	16.437	PV	1736	36703	0.56%	0.079%
244	16.449	16.437	16.464	VV	799	8127	0.12%	0.018%
245	16.527	16.464	16.537	VV	838	30262	0.46%	0.065%
246	16.558	16.537	16.572	VV	702	12873	0.20%	0.028%

Instrument :

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0.37% 0.053%

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					nteres				
247	16.615	16.572	16.637	VV	1270	27778	0.42%	0.060%	
248	16.700	16.637	16.763	PV	13920	303776			
249	16.830	16.763	16.851	VV	2946	68635			
250	16.867	16.851	16.894	VV	1386	29111			
251	16.916	16.894	16.941	VV	1253	23520			
252	17.022	16.941	17.057	PV	7088	130428			
253	17.081	17.057	17.116	VV	7951	114561	1.75%	0.247%	
254	17.182	17.116	17.211	PV	4785	111483	1.71%	0.241%	
255	17.229	17.211	17.245	VV	1244	15487	0.24%	0.033%	
256	17.335	17.245	17.346	VV	1095	14724	0.23%	0.032%	
257	17.413	17.346	17.431	VV	1322	35221	0.54%	0.076%	
258	17.508	17.431	17.525	PV	1937	64596	0.99%	0.139%	
259	17.585	17.525	17.601	VV	2844	63894	0.98%	0.138%	
260	17.625	17.601	17.641	VV	3496	54726	0.84%	0.118%	
261	17.662	17.641	17.674	VV	2184	33982	0.52%	0.073%	
262	17.693	17.674	17.708	VV	1765	27910	0.43%	0.060%	
263	17.741	17.708	17.767	VV	2827	69505	1.06%	0.150%	
264	17.795	17.767	17.815	VV	2522	49604	0.76%	0.107%	
265	17.822	17.815	17.843	VV	1563	21128	0.32%	0.046%	
266	18.060	17.843	18.087	VV	10357	463413	7.09%	1.000%	
267	18.109	18.087	18.118	VV	4216	75214	1.15%	0.162%	
268	18.204	18.118	18.276	VV	12680	602075	9.21%	1.299%	
269	18.286	18.276	18.292	VV	4607	43324	0.66%	0.093%	
270	18.381	18.292	18.390	VV	6028	273276	4.18%	0.590%	
271	18.407	18.390	18.418	VV	5358	87096	1.33%	0.188%	
272	18.484	18.418	18.508	VV	9253	357624	5.47%	0.772%	
273	18.572	18.508	18.598	VV	10829	352663	5.39%	0.761%	
274	18.610	18.598	18.631	VV	6491	121652	1.86%	0.263%	
275	18.718	18.631	18.744	VV	7914	367079	5.62%	0.792%	
276	18.768	18.744	18.778	VV	5019	96510	1.48%	0.208%	
277	18.803	18.778	18.822	VV	4956	115135	1.76%	0.248%	
278	18.897	18.822	18.931	VV	10909	383586	5.87%	0.828%	
279	18.997	18.931	19.015	VV	12674	358809	5.49%	0.774%	
280	19.047	19.015	19.067	VV	14360	371481	5.68%	0.802%	
281	19.102	19.067	19.112	VV	12294	321103	4.91%	0.693%	
282	19.248	19.112	19.264	VV	15780	1329985	20.35%	2.870%	
283	19.295	19.264	19.311	VV	20385	487504	7.46%	1.052%	
284	19.327	19.311	19.351	VV	18756	421384	6.45%	0.909%	
285	19.416	19.351	19.426	VV	21062	854209	13.07%	1.843%	
286	19.532	19.426	19.544	VV	28607	1707740	26.12%	3.685%	
287	19.600	19.544	19.634	VV	28425	1476481	22.59%	3.186%	
288	19.684	19.634	19.748	VV	33941	1988542	30.42%	4.291%	
289	19.806	19.748	19.818	VV	33701	1261422	19.30%	2.722%	
290	19.890	19.818	19.910	VV	35887	1904779	29.14%	4.111%	
291	19.943	19.910	19.957	VV	37275	1021984	15.63%	2.206%	
292	19.967	19.957	19.998	VV	36118	870363	13.31%	1.878%	
293	20.060	19.998	20.088	VV	41237	2027462	31.02%	4.375%	
294	20.095	20.088	20.145	VV	37095	1182768	18.09%	2.553%	
295	20.363	20.145	20.394	VV	51167	6536864	100.00%	14.107%	
296	20.421	20.394	20.457	VV	55652	1983140	30.34%	4.280%	
297	20.789	20.721	20.805	VV	70305	3226940	49.37%	6.964%	
298	21.020	20.962	21.034	VV	53224	2275489	34.81%	4.911%	
299	21.052	21.034	21.079	VV	52465	1398149	21.39%	3.017%	

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	Area	Height	Retention	Integration	Area	Height	Retention	Integration	Area	Height	Retention	Integration
300	21.108	21.079	21.125	VV	52384	1406972	21.52%	3.036%				
301	21.593	21.565	21.615	VV	29093	828027						
302	21.988	21.950	22.026	VV	16109	674313						
Sum of corrected areas:					463							

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 Supervised By :mohammad ahmed 04/09/2025

Aliphatic EPH 032925.M Sat Apr 05 05:26:38 2025