

Instrument :

FID_D

ClientSampleId :

B-6-3

rteres

Area Percent Report

Manual IntegrationsAPPROVED

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_D\Data\FD11132

Data File : FD048720.D

Signal(s) : FID2B.ch

Acq On : 13 Nov 2024 18:28

Sample : P4768-07D

Misc :

ALS Vial : 65 Sample Multiplier: 1

Reviewed By :Yogesh Patel 11/14/2024

Supervised By :Ankita Jodhani 11/14/2024

Integration File: sample.E

Method : Z:\pestpcbsrv\HPCHEM1\FID_D\methods\Aromatic EPH 102324.M

Title : GC Extractables

Signal : FID2B.ch

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	4.054	4.042	4.065	BV	328	2588	0.04%	0.004%
2	4.083	4.076	4.108	PV	236	3016	0.05%	0.004%
3	4.115	4.108	4.140	VV	319	2929	0.05%	0.004%
4	4.157	4.140	4.180	VV	1790	18416	0.29%	0.027%
5	4.191	4.180	4.208	VV	604	6091	0.09%	0.009%
6	4.223	4.208	4.239	VV	427	4130	0.06%	0.006%
7	4.269	4.247	4.292	PV	573	7859	0.12%	0.012%
8	4.322	4.292	4.345	VV	1625	21440	0.33%	0.032%
9	4.348	4.345	4.353	VV	333	1125	0.02%	0.002%
10	4.375	4.353	4.392	VV	1303	15669	0.24%	0.023%
11	4.407	4.392	4.434	VV	2588	24625	0.38%	0.037%
12	4.445	4.434	4.455	VV	288	3202	0.05%	0.005%
13	4.459	4.455	4.464	VV	298	1251	0.02%	0.002%
14	4.477	4.464	4.512	VV	971	13315	0.21%	0.020%
15	4.523	4.512	4.547	VV	635	8681	0.13%	0.013%
16	4.567	4.547	4.571	VV	575	5683	0.09%	0.008%
17	4.576	4.571	4.583	VV	585	3132	0.05%	0.005%
18	4.598	4.583	4.628	VV	782	12719	0.20%	0.019%
19	4.646	4.638	4.667	VV	227	2146	0.03%	0.003%
20	4.677	4.667	4.685	VV	284	1683	0.03%	0.003%
21	4.698	4.685	4.721	VV	493	5744	0.09%	0.009%
22	4.726	4.721	4.736	VV	223	1211	0.02%	0.002%
23	4.781	4.736	4.808	VV	4179	55914	0.87%	0.083%
24	4.834	4.808	4.852	VV	932	13288	0.21%	0.020%
25	4.857	4.852	4.860	VV	289	1141	0.02%	0.002%
26	4.865	4.860	4.875	VV	366	2505	0.04%	0.004%
27	4.887	4.875	4.896	VV	445	3424	0.05%	0.005%
28	4.907	4.896	4.932	VV	404	4822	0.07%	0.007%
29	4.944	4.932	4.958	VV	359	2881	0.04%	0.004%
30	4.971	4.958	4.983	VV	330	2884	0.04%	0.004%
31	5.010	4.990	5.039	VV	1692	24963	0.39%	0.037%
32	5.044	5.039	5.059	VV	599	5395	0.08%	0.008%
33	5.069	5.059	5.107	VV	519	6323	0.10%	0.009%
34	5.111	5.107	5.130	PV	113	1006	0.02%	0.002%
35	5.141	5.130	5.163	VV	217	2843	0.04%	0.004%
36	5.180	5.163	5.197	VV	1258	13673	0.21%	0.020%

37	5.220	5.197	5.250	VV	1403	19275	0.30%	0.029%
38	5.279	5.273	5.314	VV	301	2766		
39	5.331	5.326	5.338	VV	243	1090		
40	5.358	5.338	5.385	VV	358	4564		
41	5.424	5.416	5.430	VV	199	1204		
42	5.451	5.430	5.460	VV	556	6289		
43	5.470	5.460	5.495	VV	788	11581	0.18%	0.017%
44	5.507	5.495	5.517	VV	544	5604	0.09%	0.008%
45	5.523	5.517	5.529	VV	252	1475	0.02%	0.002%
46	5.547	5.535	5.570	VV	439	5416	0.08%	0.008%
47	5.588	5.570	5.600	VV	309	4094	0.06%	0.006%
48	5.605	5.600	5.612	VV	331	1672	0.03%	0.002%
49	5.624	5.612	5.647	VV	463	6597	0.10%	0.010%
50	5.667	5.647	5.692	VV	486	9495	0.15%	0.014%
51	5.714	5.692	5.757	VV	8857	114146	1.77%	0.170%
52	5.770	5.757	5.799	VV	1017	19805	0.31%	0.030%
53	5.813	5.799	5.852	VV	1167	21230	0.33%	0.032%
54	5.861	5.852	5.873	VV	503	5712	0.09%	0.009%
55	5.889	5.873	5.904	VV	751	9965	0.15%	0.015%
56	5.909	5.904	5.914	VV	432	2184	0.03%	0.003%
57	5.947	5.914	5.973	VV	776	18414	0.29%	0.027%
58	5.976	5.973	5.995	VV	484	4987	0.08%	0.007%
59	6.014	5.995	6.045	VV	616	12290	0.19%	0.018%
60	6.052	6.045	6.067	VV	416	4549	0.07%	0.007%
61	6.070	6.067	6.077	VV	406	2092	0.03%	0.003%
62	6.080	6.077	6.130	VV	377	9057	0.14%	0.014%
63	6.152	6.130	6.170	VV	2009	22541	0.35%	0.034%
64	6.187	6.170	6.193	VV	655	6071	0.09%	0.009%
65	6.195	6.193	6.213	VV	508	3492	0.05%	0.005%
66	6.233	6.213	6.250	VV	776	9123	0.14%	0.014%
67	6.268	6.250	6.282	PV	603	6182	0.10%	0.009%
68	6.299	6.282	6.318	VV	1078	11371	0.18%	0.017%
69	6.334	6.318	6.351	VV	348	4673	0.07%	0.007%
70	6.371	6.351	6.397	VV	891	8514	0.13%	0.013%
71	6.414	6.408	6.450	VV	283	5561	0.09%	0.008%
72	6.462	6.450	6.480	VV	480	6936	0.11%	0.010%
73	6.487	6.480	6.499	VV	499	4497	0.07%	0.007%
74	6.502	6.499	6.510	VV	390	1848	0.03%	0.003%
75	6.519	6.510	6.528	VV	413	3682	0.06%	0.005%
76	6.539	6.528	6.567	VV	470	7786	0.12%	0.012%
77	6.589	6.567	6.607	VV	878	11416	0.18%	0.017%
78	6.645	6.607	6.657	VV	832	14858	0.23%	0.022%
79	6.692	6.657	6.735	VV	1225	38939	0.61%	0.058%
80	6.761	6.735	6.825	VV	7137	107787	1.68%	0.161%
81	6.847	6.825	6.862	VV	870	13718	0.21%	0.020%
82	6.890	6.862	6.912	VV	7112	87270	1.36%	0.130%
83	6.926	6.912	6.954	VV	2570	35426	0.55%	0.053%
84	6.980	6.954	7.020	VV	604	15450	0.24%	0.023%
85	7.035	7.020	7.053	VV	748	8483	0.13%	0.013%
86	7.068	7.053	7.088	VV	1147	12737	0.20%	0.019%
87	7.099	7.088	7.110	VV	426	3051	0.05%	0.005%
88	7.133	7.110	7.148	VV	469	7875	0.12%	0.012%
89	7.160	7.148	7.172	VV	498	4777	0.07%	0.007%

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90	7.189	7.183	7.206	VV	326	2699	0.04%	0.004%
91	7.223	7.206	7.228	PV	231	1701		
92	7.241	7.228	7.261	VV	276	3297		
93	7.279	7.261	7.289	VV	587	5089		
94	7.295	7.289	7.299	VV	311	1139		
95	7.326	7.306	7.338	VV	870	8867		
96	7.366	7.338	7.459	VV	675928	6433845	100.00%	9.596%
97	7.479	7.459	7.515	VV	2907	52884	0.82%	0.079%
98	7.521	7.515	7.535	VV	935	9024	0.14%	0.013%
99	7.546	7.535	7.565	VV	659	9381	0.15%	0.014%
100	7.584	7.565	7.602	VV	785	12575	0.20%	0.019%
101	7.634	7.602	7.665	VV	2026	35094	0.55%	0.052%
102	7.678	7.665	7.691	VV	871	11177	0.17%	0.017%
103	7.699	7.691	7.703	VV	724	5233	0.08%	0.008%
104	7.727	7.703	7.734	VV	7352	74591	1.16%	0.111%
105	7.741	7.734	7.779	VV	7218	83625	1.30%	0.125%
106	7.785	7.779	7.810	VV	452	7406	0.12%	0.011%
107	7.841	7.810	7.857	VV	18696	204899	3.18%	0.306%
108	7.869	7.857	7.893	VV	10749	117028	1.82%	0.175%
109	7.906	7.893	7.920	VV	1489	19985	0.31%	0.030%
110	7.932	7.920	7.958	VV	2193	26475	0.41%	0.039%
111	7.966	7.958	7.971	VV	617	4507	0.07%	0.007%
112	8.019	7.971	8.070	VV	31090	448509	6.97%	0.669%
113	8.078	8.070	8.093	VV	1041	12356	0.19%	0.018%
114	8.111	8.093	8.143	VV	3836	49880	0.78%	0.074%
115	8.159	8.143	8.187	VV	824	11751	0.18%	0.018%
116	8.215	8.187	8.295	VV	400361	4072069	63.29%	6.073%
117	8.312	8.295	8.347	VV	7287	101920	1.58%	0.152%
118	8.370	8.347	8.403	VV	5032	79031	1.23%	0.118%
119	8.417	8.403	8.422	VV	1262	11848	0.18%	0.018%
120	8.440	8.422	8.473	VV	2373	49282	0.77%	0.074%
121	8.479	8.473	8.499	VV	1557	19353	0.30%	0.029%
122	8.507	8.499	8.521	VV	952	10621	0.17%	0.016%
123	8.555	8.521	8.571	VV	3788	55565	0.86%	0.083%
124	8.589	8.571	8.616	VV	13751	167283	2.60%	0.249%
125	8.650	8.616	8.703	VV	34843	423537	6.58%	0.632%
126	8.724	8.703	8.742	VV	8596	103148	1.60%	0.154%
127	8.764	8.742	8.814	VV	12021	168024	2.61%	0.251%
128	8.833	8.814	8.851	VV	1433	15067	0.23%	0.022%
129	8.877	8.851	8.895	VV	10501	114817	1.78%	0.171%
130	8.911	8.895	8.938	VV	8336	92093	1.43%	0.137%
131	8.960	8.938	8.977	VV	3915	49702	0.77%	0.074%
132	9.011	8.977	9.035	VV	9585	141079	2.19%	0.210%
133	9.051	9.035	9.070	VV	2961	35389	0.55%	0.053%
134	9.092	9.070	9.151	VV	19028	260776	4.05%	0.389%
135	9.173	9.151	9.190	VV	9946	110139	1.71%	0.164%
136	9.204	9.190	9.225	VV	3609	52134	0.81%	0.078%
137	9.240	9.225	9.265	VV	3564	49564	0.77%	0.074%
138	9.279	9.265	9.288	VV	2383	24970	0.39%	0.037%
139	9.301	9.288	9.324	VV	3408	46136	0.72%	0.069%
140	9.347	9.324	9.353	VV	1561	22813	0.35%	0.034%
141	9.374	9.353	9.397	VV	38436	417039	6.48%	0.622%

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Manual IntegrationsAPPROVED

Reviewed By :Yogesh Patel 11/14/2024

Supervised By :Ankita Jodhani 11/14/2024

Project Details						Financial Summary		Compliance & Audit	
Project ID		Project Name		Project Manager		Budget (USD)		Risk Level	
P-001		Alpha Initiative		John Doe		1,200,000		High	
P-002		Beta Initiative		Jane Smith		800,000		Medium	
P-003		Gamma Initiative		Mike Johnson		500,000		Low	
P-004		Delta Initiative		Sarah Lee		300,000		Medium	
P-005		Epsilon Initiative		David Kim		200,000		Low	
P-006		Zeta Initiative		Emily White		150,000		Medium	
P-007		Eta Initiative		Chris Brown		100,000		Low	
P-008		Theta Initiative		Alex Green		75,000		Medium	
P-009		Iota Initiative		Mia Black		50,000		Low	
P-010		Kappa Initiative		Noah Blue		25,000		Medium	
P-011		Lambda Initiative		Olivia Red		15,000		Low	
P-012		Mu Initiative		Liam Purple		10,000		Medium	
P-013		Nu Initiative		Ava Yellow		5,000		Low	
P-014		Xi Initiative		Ethan Orange		3,000		Medium	
P-015		Omicron Initiative		Sophia Silver		2,000		Low	
P-016		Pi Initiative		Jacob Gold		1,500		Medium	
P-017		Rho Initiative		Isabella Bronze		1,000		Low	
P-018		Sigma Initiative		Mason Copper		750		Medium	
P-019		Tau Initiative		Charlotte Iron		500		Low	
P-020		Upsilon Initiative		Benjamin Steel		300		Medium	
P-021		Phi Initiative		Amelia Aluminum		200		Low	
P-022		Chi Initiative		Elijah Titanium		150		Medium	
P-023		Psi Initiative		Harper Zinc		100		Low	
P-024		Omega Initiative		Carter Lead		75		Medium	
P-025		Project X		Daniel Tin		50		Low	
P-026		Project Y		Evelyn Nickel		30		Medium	
P-027		Project Z		Gabriel Platinum		20		Low	
P-028		Project A		Hannah Silver		15		Medium	
P-029		Project B		Isaac Gold		10		Low	
P-030		Project C		Julia Copper		5		Medium	
P-031		Project D		Kai Iron		3		Low	
P-032		Project E		Lily Steel		2		Medium	
P-033		Project F		Nathan Aluminum		1		Low	
P-034		Project G		Olivia Titanium		0.5		Medium	
P-035		Project H		Parker Zinc		0.5		Low	
P-036		Project I		Quinn Lead		0.5		Medium	
P-037		Project J		Riley Tin		0.5		Low	
P-038		Project K		Sophia Nickel		0.5		Medium	
P-039		Project L		Tanner Platinum		0.5		Low	
P-040		Project M		Uma Silver		0.5		Medium	
P-041		Project N		Victor Gold		0.5		Low	
P-042		Project O		Wendy Copper		0.5		Medium	
P-043		Project P		Xavier Iron		0.5		Low	
P-044		Project Q		Yara Steel		0.5		Medium	
P-045		Project R		Zoe Aluminum		0.5		Low	
P-046		Project S		Adam Titanium		0.5		Medium	
P-047		Project T		Bella Zinc		0.5		Low	
P-048		Project U		Caleb Lead		0.5		Medium	
P-049		Project V		Diana Tin		0.5		Low	
P-050		Project W		Ethan Nickel		0.5		Medium	
P-051		Project X		Fiona Platinum		0.5		Low	
P-052		Project Y		Gavin Silver		0.5		Medium	
P-053		Project Z		Hannah Gold		0.5		Low	
P-054		Project A		Ivan Copper		0.5		Medium	
P-055		Project B		Julia Iron		0.5		Low	
P-056		Project C		Kai Steel		0.5		Medium	
P-057		Project D		Lily Aluminum		0.5		Low	
P-058		Project E		Mason Titanium		0.5		Medium	
P-059		Project F		Natalie Zinc		0.5		Low	
P-060		Project G		Oscar Lead		0.5		Medium	
P-061		Project H		Piper Tin		0.5		Low	
P-062		Project I		Quinn Nickel		0.5		Medium	
P-063		Project J		Riley Platinum		0.5		Low	
P-064		Project K		Sophia Silver		0.5		Medium	
P-065		Project L		Tanner Gold		0.5		Low	
P-066		Project M		Uma Copper		0.5		Medium	
P-067		Project N		Victor Iron		0.5		Low	
P-068		Project O		Wendy Steel		0.5		Medium	
P-069		Project P		Xavier Aluminum		0.5		Low	
P-070		Project Q		Yara Titanium		0.5		Medium	
P-071		Project R		Zoe Zinc		0.5		Low	
P-072		Project S		Adam Lead		0.5		Medium	
P-073		Project T		Bella Tin		0.5		Low	
P-074		Project U		Caleb Nickel		0.5		Medium	
P-075		Project V		Diana Platinum		0.5		Low	
P-076		Project W		Ethan Silver		0.5		Medium	
P-077		Project X		Fiona Gold		0.5		Low	
P-078		Project Y		Gavin Copper		0.5		Medium	
P-079		Project Z		Hannah Iron		0.5		Low	
P-080		Project A		Ivan Steel		0.5		Medium	
P-081		Project B		Julia Aluminum		0.5		Low	
P-082		Project C		Kai Titanium		0.5		Medium	
P-083		Project D		Lily Zinc		0.5		Low	
P-084		Project E		Mason Lead		0.5		Medium	
P-085		Project F		Natalie Tin		0.5		Low	
P-086		Project G		Oscar Nickel		0.5		Medium	
P-087		Project H		Piper Platinum		0.5		Low	
P-088		Project I		Quinn Silver		0.5		Medium	
P-089		Project J		Riley Gold		0.5		Low	
P-090		Project K		Sophia Copper		0.5		Medium	
P-091		Project L		Tanner Iron		0.5		Low	
P-092		Project M		Uma Steel		0.5		Medium	
P-093		Project N		Victor Aluminum		0.5		Low	
P-094		Project O		Wendy Titanium		0.5		Medium	
P-095		Project P		Xavier Zinc		0.5		Low	
P-096		Project Q		Yara Lead		0.5		Medium	
P-097		Project R		Zoe Tin		0.5		Low	
P-098		Project S		Adam Nickel		0.5		Medium	
P-099		Project T		Bella Platinum		0.5		Low	
P-100		Project U		Caleb Silver		0.5		Medium	
P-101		Project V		Diana Gold		0.5		Low	
P-102		Project W		Ethan Copper		0.5		Medium	
P-103		Project X		Fiona Iron		0.5		Low	
P-104		Project Y		Gavin Steel		0.5		Medium	
P-105		Project Z		Hannah Aluminum		0.5		Low	
P-106		Project A		Ivan Titanium		0.5		Medium	
P-107		Project B		Julia Zinc		0.5		Low	
P-108		Project C		Kai Lead		0.5		Medium	
P-109		Project D		Lily Tin		0.5		Low	
P-110		Project E		Mason Nickel		0.5		Medium	
P-111		Project F		Natalie Platinum		0.5		Low	
P-112		Project G		Oscar Silver		0.5		Medium	
P-113		Project H		Piper Gold		0.5		Low	
P-114		Project I		Quinn Copper		0.5		Medium	
P-115		Project J		Riley Iron		0.5		Low	
P-116		Project K		Sophia Steel		0.5		Medium	
P-117		Project L		Tanner Aluminum		0.5		Low	
P-118		Project M		Uma Titanium		0.5		Medium	
P-119		Project N		Victor Zinc		0.5		Low	
P-120		Project O		Wendy Lead		0.5		Medium	
P-121		Project P		Xavier Tin		0.5		Low	
P-122		Project Q		Yara Nickel		0.5		Medium	
P-123		Project R		Zoe Platinum		0.5		Low	
P-124		Project S		Adam Silver		0.5		Medium	
P-125		Project T		Bella Gold		0.5		Low	
P-126		Project U		Caleb Copper		0.5		Medium	
P-127		Project V		Diana Iron		0.5		Low	
P-128		Project W		Ethan Steel		0.5		Medium	
P-129		Project X		Fiona Aluminum		0.5		Low	
P-130		Project Y		Gavin Titanium		0.5		Medium	
P-131		Project Z		Hannah Zinc		0.5		Low	
P-132		Project A		Ivan Lead		0.5		Medium	
P-133		Project B		Julia Tin		0.5		Low	
P-134		Project C		Kai Nickel		0.5		Medium	
P-135		Project D		Lily Platinum		0.5		Low	
P-136		Project E		Mason Silver		0.5		Medium	
P-137		Project F		Natalie Gold		0.5		Low	
P-138		Project G		Oscar Copper		0.5		Medium	
P-139		Project H		Piper Iron		0.5		Low	
P-140		Project I		Quinn Steel		0.5		Medium	
P-141		Project J		Riley Aluminum		0.5		Low	
P-142		Project K		Sophia Titanium		0.5		Medium	
P-143		Project L		Tanner Zinc		0.5		Low	
P-144		Project M		Uma Lead		0.5		Medium	
P-145		Project N		Victor Tin		0.5		Low	
P-146		Project O		Wendy Nickel		0.5		Medium	
P-147		Project P		Xavier Platinum		0.5		Low	
P-148		Project Q		Yara Silver		0.5		Medium	
P-149		Project R		Zoe Gold		0.5		Low	
P-150		Project S		Adam Copper		0.5		Medium	
P-151		Project T		Bella Iron		0.5		Low	
P-152		Project U		Caleb Steel		0.5		Medium	
P-153		Project V		Diana Aluminum		0.5		Low	
P-154		Project W		Ethan Titanium		0.5		Medium	
P-155		Project X		Fiona Zinc		0.5		Low	
P-156		Project Y		Gavin Lead		0.5		Medium	
P-157		Project Z		Hannah Tin		0.5		Low	
P-158		Project A		Ivan Nickel		0.5		Medium	
P-159		Project B		Julia Platinum		0.5		Low	
P-160		Project C		Kai Silver		0.5		Medium	
P-161		Project D		Lily Gold		0.5		Low	
P-162		Project E		Mason Copper		0.5		Medium	
P-163		Project F		Natalie Iron		0.5		Low	
P-164		Project G		Oscar Steel		0.5		Medium	
P-165		Project H		Piper Aluminum		0.5		Low	
P-166		Project I		Quinn Titanium		0.5		Medium	
P-167		Project J		Riley Zinc		0.5		Low	
P-168		Project K		Sophia Lead		0.5		Medium	
P-169		Project L		Tanner Tin		0.5		Low	
P-170		Project M		Uma Nickel		0.5		Medium	
P-171		Project N		Victor Platinum		0.5		Low	
P-172		Project O		Wendy Silver		0.5		Medium	
P-173		Project P		Xavier Gold		0.5		Low	
P-174		Project Q		Yara Copper		0.5		Medium	
P-175		Project R		Zoe Iron		0.5		Low	
P-176		Project S		Adam Steel		0.5		Medium	
P-177		Project T		Bella Aluminum		0.5		Low	
P-178		Project U		Caleb Titanium		0.5		Medium	
P-179		Project V		Diana Zinc		0.5		Low	
P-180		Project W		Ethan Lead		0.5		Medium	
P-181		Project X		Fiona Tin		0.5		Low	
P-182		Project Y		Gavin Nickel		0.5		Medium	
P-183		Project Z		Hannah Platinum		0.5		Low	
P-184		Project A		Ivan Silver		0.5		Medium	
P-185		Project B		Julia Gold		0.5		Low	
P-186		Project C		Kai Copper		0.5		Medium	
P-187		Project D		Lily Iron		0.5		Low	
P-188		Project E		Mason Steel		0.5		Medium	
P-189		Project F		Natalie Aluminum		0.5		Low	
P-190		Project G		Oscar Titanium		0.5		Medium	
P-191		Project H		Piper Zinc		0.5		Low	
P-192		Project I		Quinn Lead		0.5		Medium	
P-193		Project J		Riley Tin		0.5		Low	
P-194		Project K		Sophia Nickel		0.5		Medium	
P-195		Project L		Tanner Platinum		0.5		Low	
P-196		Project M		Uma Silver		0.5		Medium	
P-197		Project N		Victor Gold		0.5		Low	
P-198		Project O		Wendy Copper		0.5		Medium	
P-199		Project P		Xavier Iron		0.5		Low	
P-200		Project Q		Yara Steel		0.5		Medium	
P-201		Project R		Zoe Aluminum		0.5		Low	
P-202		Project S		Adam Titanium		0.5		Medium	
P-203		Project T		Bella Zinc		0.5		Low	
P-204		Project U		Caleb Lead		0.5		Medium	
P-205		Project V		Diana Tin		0.5		Low	
P-206		Project W		Ethan Nickel		0.5		Medium	
P-207		Project X		Fiona Platinum		0.5		Low	
P-208		Project Y		Gavin Silver		0.5		Medium	
P-209		Project Z		Hannah Gold		0.5		Low	
P-210		Project A		Ivan Copper		0.5		Medium	
P-211		Project B		Julia Iron		0.5		Low	
P-212</									

195	11.809	11.787	11.838	VV	3744	70755	1.10%	0.106%
196	11.865	11.838	11.912	VV	22780	319956		
197	11.923	11.912	11.938	VV	1784	22348		
198	11.956	11.938	11.967	VV	2559	32696		
199	11.991	11.967	12.004	VV	5638	90394		
200	12.018	12.004	12.035	VV	7173	85953		
201	12.061	12.035	12.072	VV	15124	170723	2.65%	0.255%
202	12.079	12.072	12.099	VV	10822	108444	1.69%	0.162%
203	12.125	12.099	12.150	VV	26833	394829	6.14%	0.589%
204	12.169	12.150	12.186	VV	29126	368578	5.73%	0.550%
205	12.203	12.186	12.219	VV	16252	243848	3.79%	0.364%
206	12.231	12.219	12.254	VV	16351	237967	3.70%	0.355%
207	12.280	12.254	12.354	VV	307056	3425920	53.25%	5.110%
208	12.378	12.354	12.396	VV	2912	38933	0.61%	0.058%
209	12.418	12.396	12.436	VV	25476	288722	4.49%	0.431%
210	12.463	12.436	12.485	VV	11868	246344	3.83%	0.367%
211	12.505	12.485	12.545	VV	12501	263886	4.10%	0.394%
212	12.572	12.545	12.605	VV	220452	2494858	38.78%	3.721%
213	12.632	12.605	12.647	VV	15902	199496	3.10%	0.298%
214	12.666	12.647	12.677	VV	44032	496797	7.72%	0.741%
215	12.691	12.677	12.721	VV	59174	723933	11.25%	1.080%
216	12.753	12.721	12.815	VV	16755	294975	4.58%	0.440%
217	12.848	12.815	12.879	PV	24197	346100	5.38%	0.516%
218	12.915	12.879	12.948	VV	13510	335061	5.21%	0.500%
219	12.975	12.948	12.991	VV	17348	240890	3.74%	0.359%
220	13.002	12.991	13.013	VV	8892	109360	1.70%	0.163%
221	13.035	13.013	13.070	VV	28008	474506	7.38%	0.708%
222	13.088	13.070	13.112	VV	13294	195172	3.03%	0.291%
223	13.142	13.112	13.146	VV	16535	196370	3.05%	0.293%
224	13.163	13.146	13.210	VV	33806	581965	9.05%	0.868%
225	13.233	13.210	13.253	VV	9801	142814	2.22%	0.213%
226	13.272	13.253	13.288	VV	9014	114928	1.79%	0.171%
227	13.307	13.288	13.330	VV	30254	371415	5.77%	0.554%
228	13.342	13.330	13.361	VV	5595	78914	1.23%	0.118%
229	13.406	13.361	13.415	VV	15968	261357	4.06%	0.390%
230	13.433	13.415	13.455	VV	26580	401068	6.23%	0.598%
231	13.476	13.455	13.523	VV	17428	360381	5.60%	0.537%
232	13.539	13.523	13.549	VV	4414	53351	0.83%	0.080%
233	13.564	13.549	13.578	VV	6329	80930	1.26%	0.121%
234	13.595	13.578	13.620	VV	5789	106433	1.65%	0.159%
235	13.626	13.620	13.644	VV	2903	36774	0.57%	0.055%
236	13.664	13.644	13.681	VV	3675	62208	0.97%	0.093%
237	13.694	13.681	13.712	VV	2738	32402	0.50%	0.048%
238	13.726	13.712	13.735	PV	1277	10604	0.16%	0.016%
239	13.749	13.735	13.764	VV	2465	25684	0.40%	0.038%
240	13.780	13.764	13.791	VV	1561	14646	0.23%	0.022%
241	13.803	13.791	13.815	VV	1375	13731	0.21%	0.020%
242	13.830	13.815	13.838	VV	2400	24503	0.38%	0.037%
243	13.856	13.838	13.864	VV	7032	81411	1.27%	0.121%
244	13.872	13.864	13.880	VV	6962	66522	1.03%	0.099%
245	13.902	13.880	13.932	VV	43846	586236	9.11%	0.874%
246	13.943	13.932	13.958	VV	3163	38829	0.60%	0.058%

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				rters				
247	13.996	13.958	14.025	VV	6059	144984	2.25%	0.216%
248	14.032	14.025	14.045	VV	1983	20528		
249	14.068	14.045	14.088	VV	29860	386486		
250	14.095	14.088	14.106	VV	9798	98179		
251	14.129	14.106	14.152	VV	38705	559237		
252	14.164	14.152	14.178	VV	7295	90344		
253	14.205	14.178	14.237	VV	35436	520946	8.10%	0.777%
254	14.251	14.237	14.258	VV	4280	49964	0.78%	0.075%
255	14.293	14.258	14.306	VV	8569	181722	2.82%	0.271%
256	14.316	14.306	14.374	VV	7469	143735	2.23%	0.214%
257	14.395	14.374	14.410	VV	5344	65942	1.02%	0.098%
258	14.441	14.410	14.461	VV	141404	1732594	26.93%	2.584%
259	14.480	14.461	14.513	VV	122756	1492573	23.20%	2.226%
260	14.542	14.513	14.567	VV	9684	143487	2.23%	0.214%
261	14.598	14.567	14.660	VV	18329	479516	7.45%	0.715%
262	14.696	14.660	14.722	VV	8873	160710	2.50%	0.240%
263	14.753	14.722	14.768	VV	16796	229653	3.57%	0.343%
264	14.780	14.768	14.846	VV	11980	291341	4.53%	0.435%
265	14.923	14.846	14.966	VV	14273	530588	8.25%	0.791%
266	14.982	14.966	15.012	VV	5295	85644	1.33%	0.128%
267	15.029	15.012	15.048	VV	5232	66818	1.04%	0.100%
268	15.070	15.048	15.086	VV	10924	141151	2.19%	0.211%
269	15.112	15.086	15.133	VV	44527	572970	8.91%	0.855%
270	15.149	15.133	15.188	VV	17822	297260	4.62%	0.443%
271	15.195	15.188	15.204	VV	2970	24607	0.38%	0.037%
272	15.247	15.204	15.261	VV	13047	235020	3.65%	0.351%
273	15.278	15.261	15.322	VV	16173	296650	4.61%	0.442%
274	15.354	15.322	15.377	VV	5300	124536	1.94%	0.186%
275	15.395	15.377	15.415	VV	2451	42137	0.65%	0.063%
276	15.437	15.415	15.473	VV	8960	115782	1.80%	0.173%
277	15.508	15.473	15.530	VV	5293	113854	1.77%	0.170%
278	15.551	15.530	15.593	VV	4269	98110	1.52%	0.146%
279	15.621	15.593	15.628	VV	1895	26724	0.42%	0.040%
280	15.632	15.628	15.635	VV	1731	6383	0.10%	0.010%
281	15.640	15.635	15.666	VV	1840	17367	0.27%	0.026%
282	15.711	15.666	15.724	PV	5398	88127	1.37%	0.131%
283	15.742	15.724	15.773	VV	12843	203346	3.16%	0.303%
284	15.810	15.773	15.831	VV	5856	139460	2.17%	0.208%
285	15.852	15.831	15.890	VV	5630	138879	2.16%	0.207%
286	15.911	15.890	15.922	VV	7222	108626	1.69%	0.162%
287	15.938	15.922	15.959	VV	11468	164484	2.56%	0.245%
288	15.990	15.959	16.007	VV	120332	1605630	24.96%	2.395%
289	16.018	16.007	16.055	VV	53202	648003	10.07%	0.966%
290	16.070	16.055	16.088	VV	3864	61717	0.96%	0.092%
291	16.119	16.088	16.145	VV	27803	416554	6.47%	0.621%
292	16.160	16.145	16.188	VV	8070	123093	1.91%	0.184%
293	16.195	16.188	16.220	VV	1624	21851	0.34%	0.033%
294	16.242	16.220	16.254	VV	5104	62686	0.97%	0.093%
295	16.305	16.254	16.336	VV	66319	1138510	17.70%	1.698%
296	16.363	16.336	16.423	VV	94172	1273570	19.79%	1.899%
297	16.433	16.423	16.442	VV	2385	23324	0.36%	0.035%
298	16.465	16.442	16.491	VV	22782	297574	4.63%	0.444%
299	16.496	16.491	16.503	VV	3435	23553	0.37%	0.035%

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300	16.525	16.503	16.535	VV	7039	106350	1.65%	0.159%
301	16.539	16.535	16.565	VV	6707	86730		
302	16.616	16.565	16.655	VV	10872	364362		
303	16.670	16.655	16.692	VV	5122	80754		
304	16.736	16.692	16.802	VV	10529	356614		
305	16.863	16.802	16.879	PV	11245	239901		
306	16.890	16.879	16.923	VV	8873	144094	2.24%	0.215%
307	16.952	16.923	16.970	VV	10898	165654	2.57%	0.247%
308	16.983	16.970	16.998	VV	5839	74564	1.16%	0.111%
309	17.018	16.998	17.050	VV	6580	142547	2.22%	0.213%
310	17.068	17.050	17.083	VV	4267	69696	1.08%	0.104%
311	17.087	17.083	17.108	VV	3179	31188	0.48%	0.047%
312	17.148	17.108	17.167	VV	5061	97272	1.51%	0.145%
313	17.179	17.167	17.196	VV	3347	38996	0.61%	0.058%
314	17.220	17.196	17.261	VV	4925	85082	1.32%	0.127%
315	17.310	17.261	17.342	VV	4956	122966	1.91%	0.183%
316	17.360	17.342	17.403	VV	10420	181084	2.81%	0.270%
317	17.413	17.403	17.419	VV	2474	18056	0.28%	0.027%
318	17.445	17.419	17.466	VV	8987	148130	2.30%	0.221%
319	17.482	17.466	17.496	VV	7161	96497	1.50%	0.144%
320	17.521	17.496	17.567	VV	11844	256179	3.98%	0.382%
321	17.577	17.567	17.593	VV	3187	43706	0.68%	0.065%
322	17.607	17.593	17.620	VV	4499	55360	0.86%	0.083%
323	17.641	17.620	17.659	VV	19793	261089	4.06%	0.389%
324	17.668	17.659	17.695	VV	8177	112630	1.75%	0.168%
325	17.730	17.695	17.755	VV	51339	752697	11.70%	1.123%
326	17.771	17.755	17.794	VV	15551	258239	4.01%	0.385%
327	17.813	17.794	17.838	VV	10774	183706	2.86%	0.274%
328	17.863	17.838	17.879	VV	19326	257343	4.00%	0.384%
329	17.893	17.879	17.913	VV	15846	228553	3.55%	0.341%
330	17.925	17.913	17.954	VV	7955	125891	1.96%	0.188%
331	17.979	17.954	18.043	VV	40662	579638	9.01%	0.865%
332	18.069	18.043	18.091	VV	5909	103681	1.61%	0.155%
333	18.117	18.091	18.147	VV	13493	213025	3.31%	0.318%
334	18.173	18.147	18.189	PV	1240	13729	0.21%	0.020%
Sum of corrected areas:					67048785			

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Aromatic EPH 102324.M Thu Nov 14 02:55:16 2024