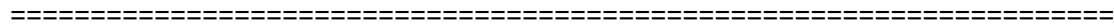


FID1 A, Front Signal (D:\CURRENT...TA\DATA\05012022 2022-01-05 10-56-43\LAVANDER CCT (01-2022-01-0517).D)



Signal 1: FID1 A, Front Signal

Page 1 of 3

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	11.581	VB	0.0484	565.62823	181.33043	0.55250
10	11.824	BB	0.0556	12.01137	3.44878	0.01173
11	12.006	BV	0.0435	214.13324	76.94023	0.20916
12	12.098	VV	0.0469	225.00365	73.14371	0.21978
13	12.197	VV	0.0476	47.28767	15.49939	0.04619
14	12.346	VV	0.0513	75.26157	22.92933	0.07352
15	12.460	VV	0.0618	1240.06714	323.19775	1.21129
16	12.618	VV	0.0670	5440.81787	1269.56628	5.31456
17	12.700	VB	0.0415	2584.92041	958.69098	2.52494
18	12.901	BB	0.0399	4.48799	1.74975	0.00438
19	13.210	BB	0.0463	19.25706	6.18298	0.01881
20	13.463	BB	0.0422	198.98961	72.15200	0.19437
21	13.922	BB	0.0477	67.71026	21.50632	0.06614
22	14.361	BB	0.0467	1909.03564	623.81171	1.86474
23	14.576	BV	0.0562	13.39686	3.38010	0.01309
24	14.754	VB	0.0565	3770.07495	907.70892	3.68259
25	14.915	BB	0.0511	60.19245	17.53408	0.05880
26	15.056	BB	0.0525	54.75864	15.75765	0.05349
27	15.187	BB	0.0603	15.31701	3.62162	0.01496
28	15.342	BB	0.0457	511.15393	171.65756	0.49929
29	15.710	BV	0.0468	35.40697	11.54389	0.03459
30	15.783	VB	0.0474	39.60851	12.35720	0.03869
31	16.089	BB	0.0528	2269.99170	700.59064	2.21731
32	16.463	BB	0.0541	1572.14954	436.00467	1.53567
33	16.682	BV	0.0393	35.72082	14.20305	0.03489
34	16.875	VV	0.0647	8315.59961	1682.44641	8.12263
35	16.949	VB	0.0341	5.15239	2.22142	0.00503
36	17.061	BB	0.0383	333.49597	137.55243	0.32576
37	17.302	BV	0.0407	265.47217	100.93697	0.25931
38	17.430	VV	0.0512	2177.94678	601.41547	2.12741
39	17.584	VB	0.0485	450.31631	140.14375	0.43987
40	18.152	BV	0.0420	9.43480	3.44276	0.00922
41	18.221	VV	0.0392	12.81250	5.12109	0.01252
42	18.306	VB	0.0376	5.95265	2.51547	0.00581
43	19.123	BB	0.0592	5391.42773	1303.67920	5.26632
44	19.806	BV	0.0457	239.45592	80.52792	0.23390
45	19.951	VV	0.0719	794.86658	149.81276	0.77642
46	20.117	VV	0.0686	49.25607	10.33537	0.04811
47	20.300	VB	0.0652	229.02721	52.14112	0.22371
48	20.492	BV	0.0823	33.19661	5.35326	0.03243
49	20.656	VV	0.0560	45.12830	11.44290	0.04408
50	20.750	VB	0.0838	146.21832	24.08778	0.14283
51	21.046	BV	0.0877	107.12486	16.08010	0.10464
52	21.169	VB	0.0740	425.39124	84.09502	0.41552
53	21.477	BV	0.1053	299.28391	37.81102	0.29234
54	21.796	VV	0.1136	2.57069e4	2894.22217	25.11033
55	21.877	VV	0.0346	190.80612	83.82057	0.18638
56	21.938	VV	0.0764	640.66339	109.23087	0.62580
57	22.114	VV	0.0912	592.78143	82.10085	0.57903
58	22.209	VV	0.0580	288.87241	74.86546	0.28217
59	22.332	VV	0.1151	1012.95081	111.41672	0.98944
60	22.483	VV	0.0864	811.28192	125.55729	0.79246
61	22.597	VV	0.0708	423.44971	85.43487	0.41362
62	22.682	VV	0.0726	433.42789	77.05126	0.42337

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	22.786	VV	0.0445	187.65988	52.73429	0.18331
64	22.858	VV	0.0504	182.82281	51.53834	0.17858
65	22.998	VV	0.1018	718.43622	98.86514	0.70176
66	23.129	VV	0.0636	464.95111	99.32632	0.45416
67	23.221	VV	0.0798	831.54755	135.12460	0.81225
68	23.301	VV	0.0779	786.83527	131.37083	0.76858
69	23.465	VV	0.0609	2463.74341	588.03705	2.40657
70	23.579	VV	0.0659	6288.42725	1311.92517	6.14250
71	23.730	VV	0.0939	1654.03003	232.81552	1.61565
72	23.903	VV	0.1034	2430.55884	300.38443	2.37416
73	23.980	VV	0.0578	839.65063	214.06720	0.82017
74	24.144	VV	0.0957	3753.43237	493.89359	3.66633
75	24.323	VV	0.0930	1537.18774	216.09813	1.50152
76	24.435	VV	0.0646	1013.27167	212.76593	0.98976
77	24.504	VV	0.0538	671.10931	182.86319	0.65554
78	24.660	VV	0.1207	1684.19324	174.37054	1.64511
79	24.830	VV	0.0924	1213.80444	185.44994	1.18564
80	24.945	VV	0.0913	546.11993	74.73342	0.53345
81	25.236	VV	0.0709	163.43546	32.38091	0.15964
82	25.319	VV	0.0700	258.79224	54.89617	0.25279
83	25.421	VV	0.0647	137.95720	28.87806	0.13476
84	25.520	VV	0.0886	231.29111	35.70688	0.22592
85	25.852	VV	0.1069	185.32852	24.04715	0.18103
86	25.978	VV	0.0620	46.44259	10.02515	0.04536
87	26.126	VB	0.1084	52.33693	5.84695	0.05112
88	26.503	BB	0.0541	9.47744	2.29830	0.00926
89	27.208	BB	0.0811	16.02117	2.70473	0.01565

Totals : 1.02376e5 2.02865e4

*** End of Report ***