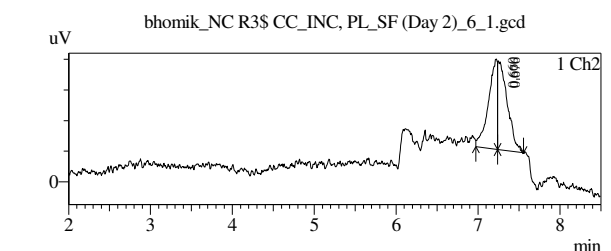
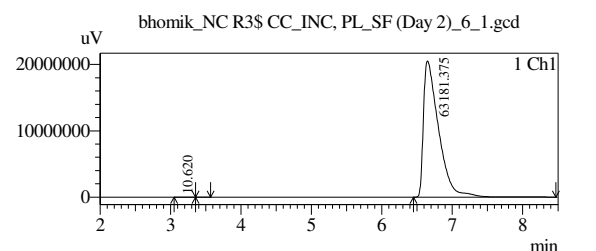
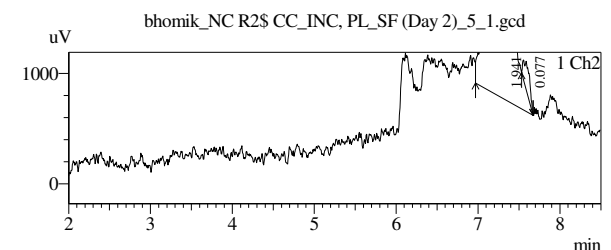
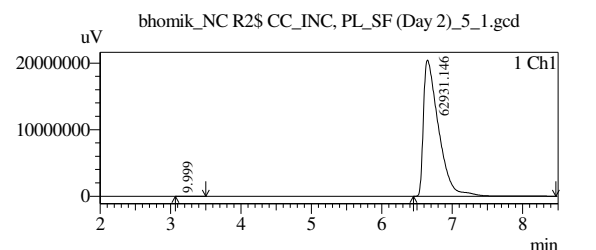
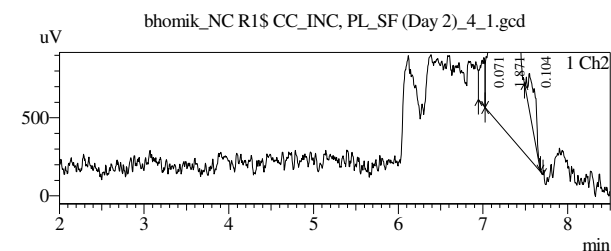
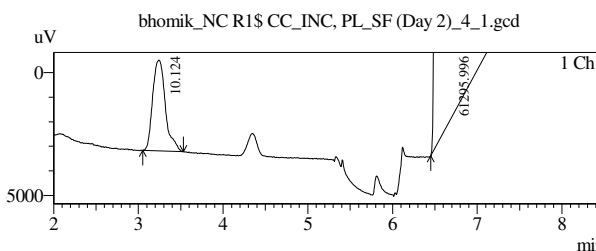
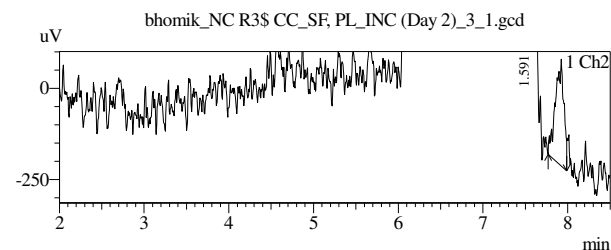
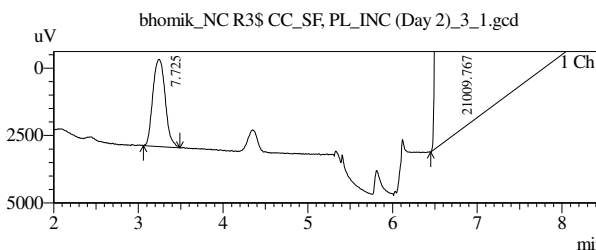
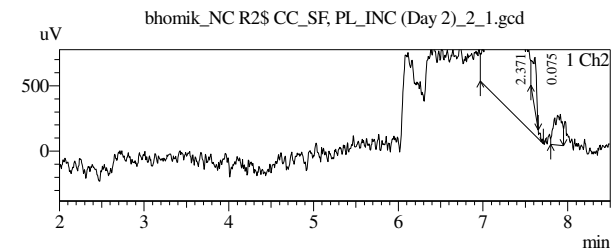
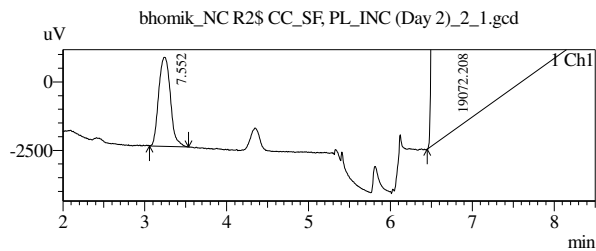
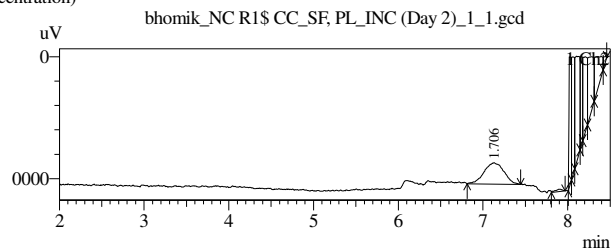
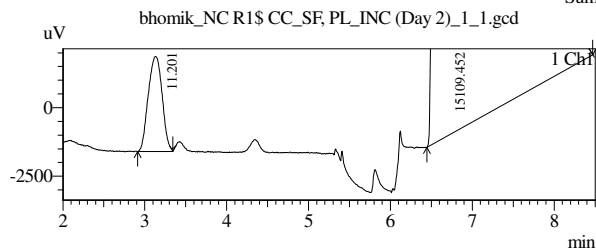
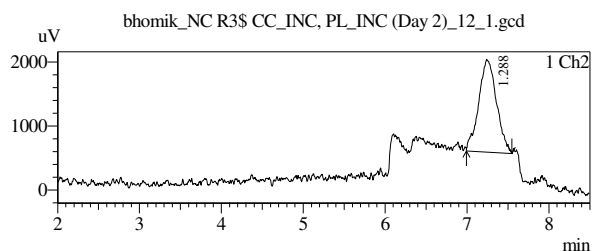
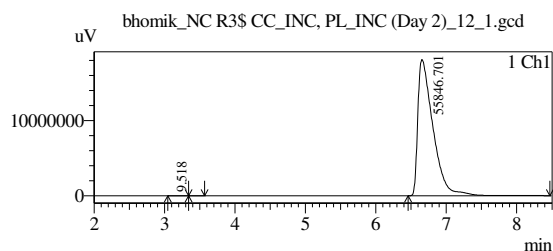
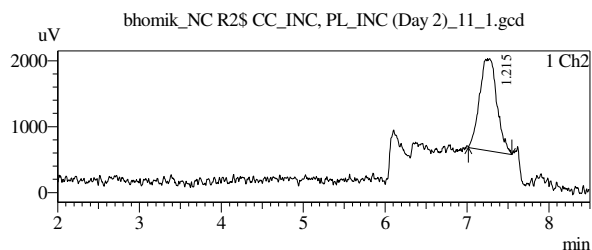
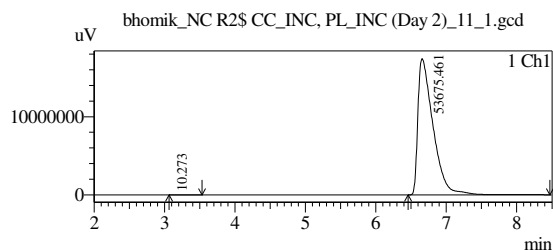
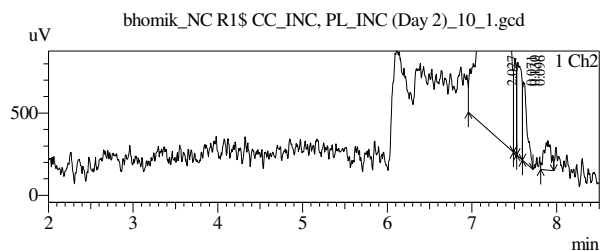
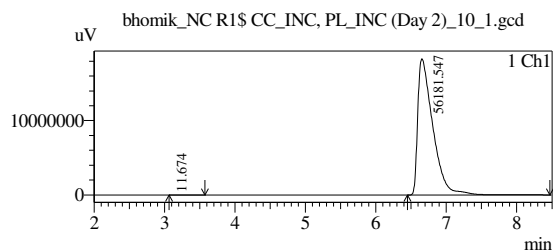
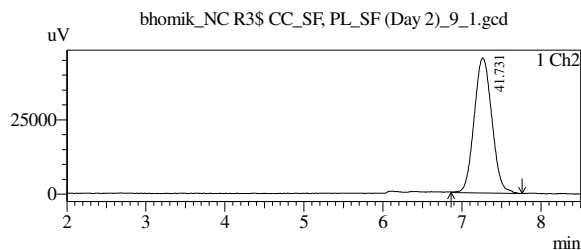
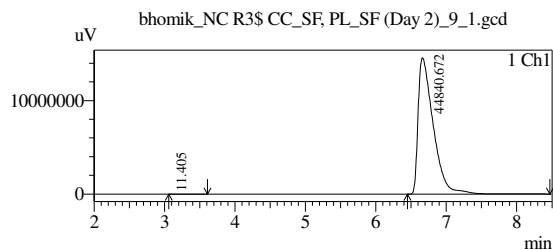
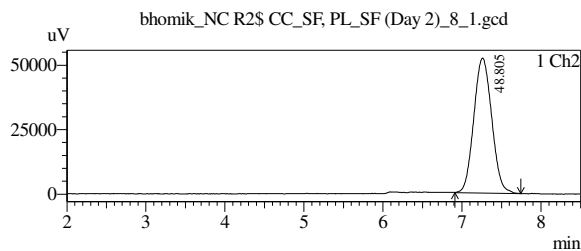
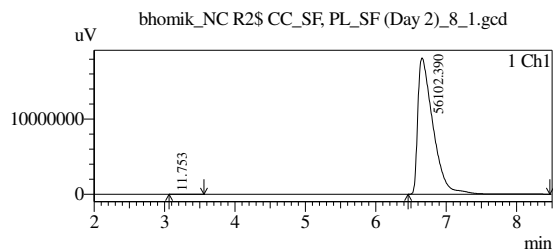
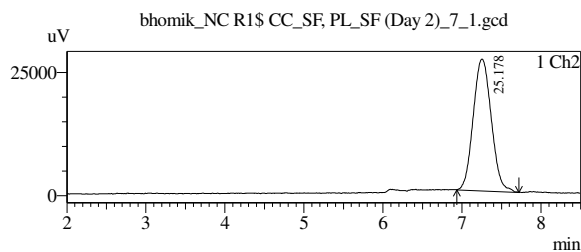
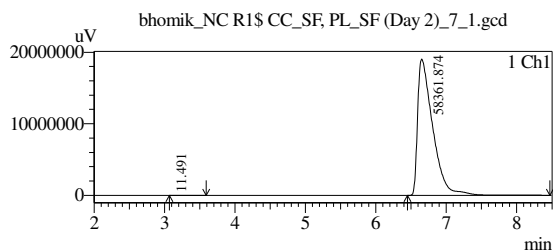


Greenhouse Gas Analysis

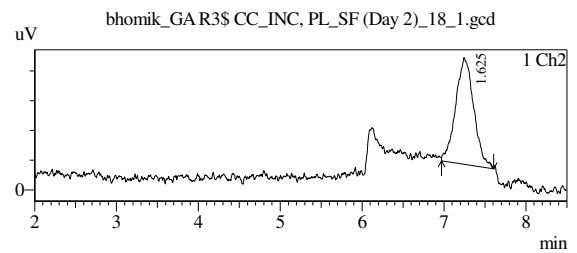
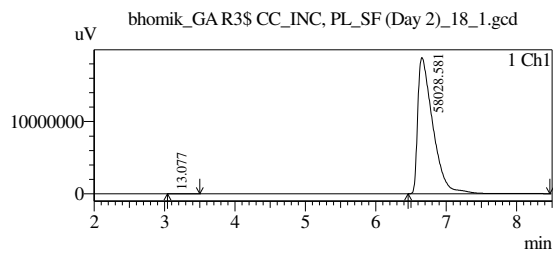
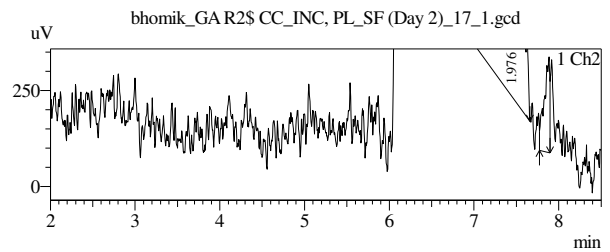
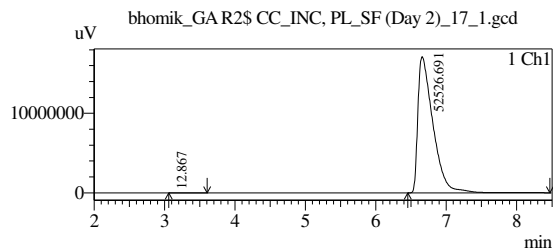
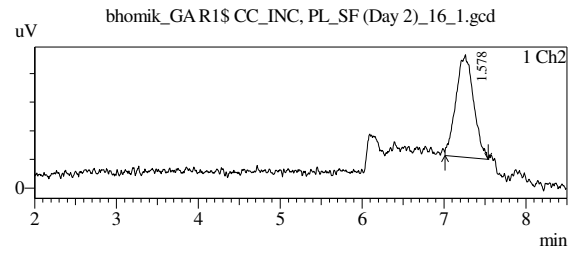
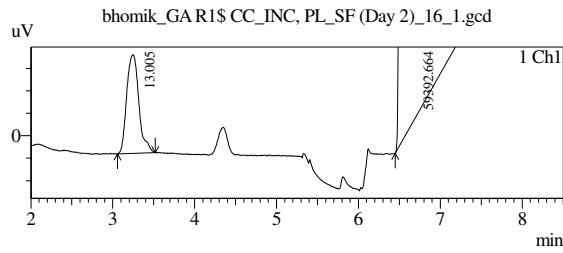
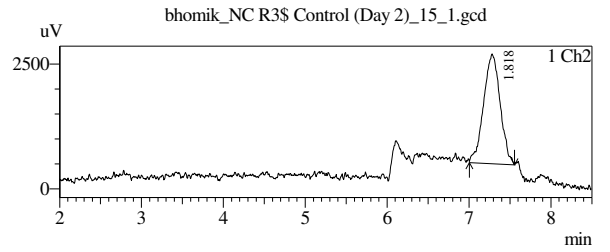
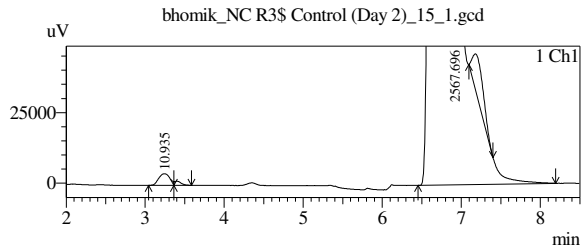
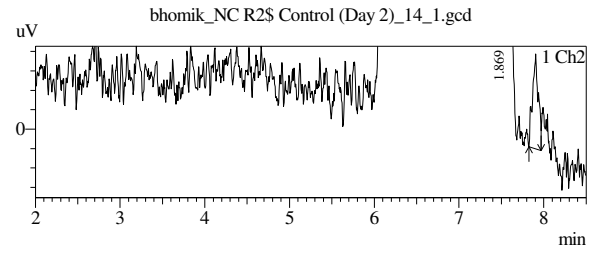
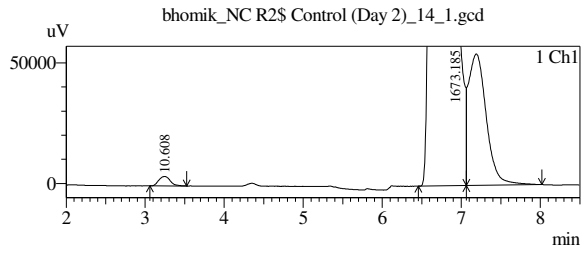
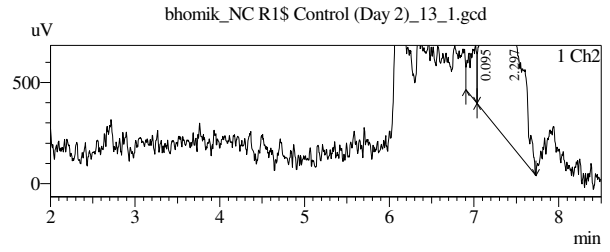
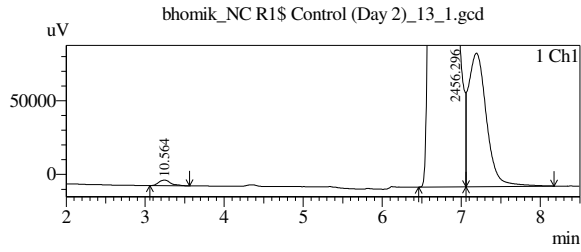
Summary(Concentration)



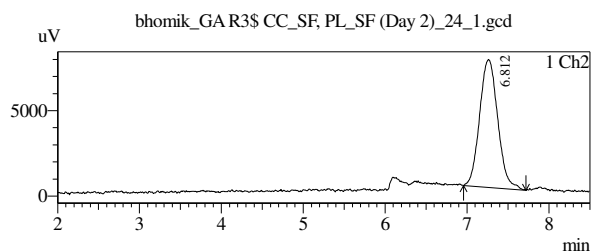
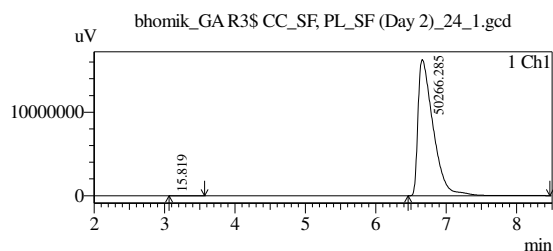
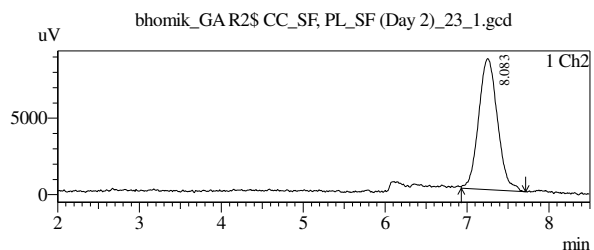
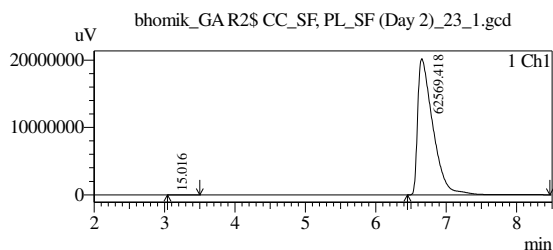
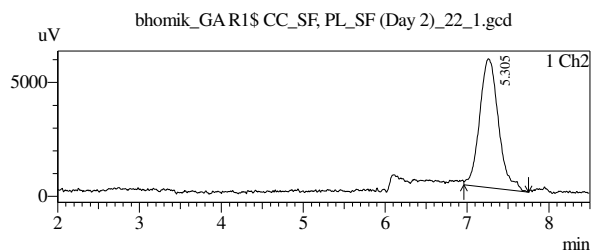
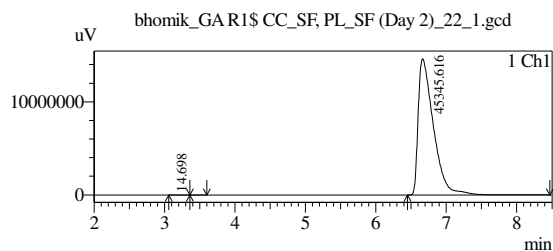
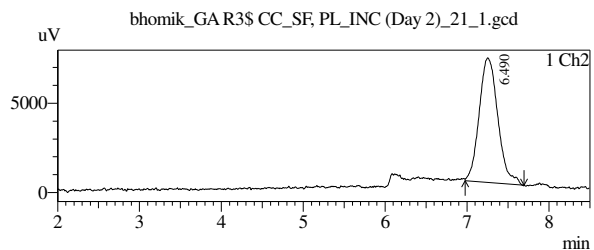
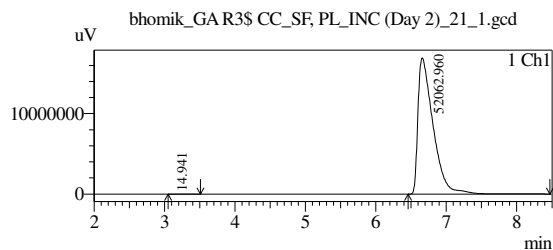
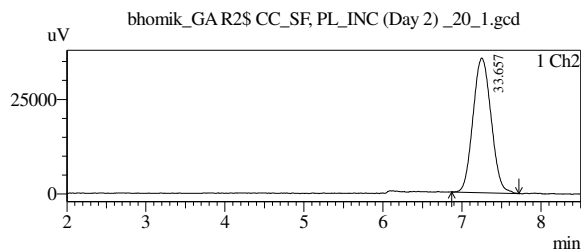
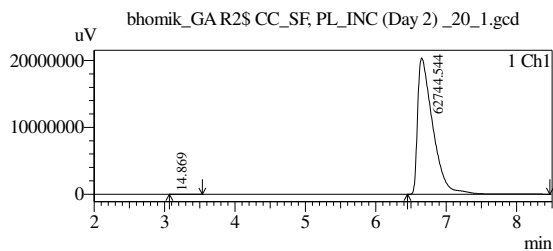
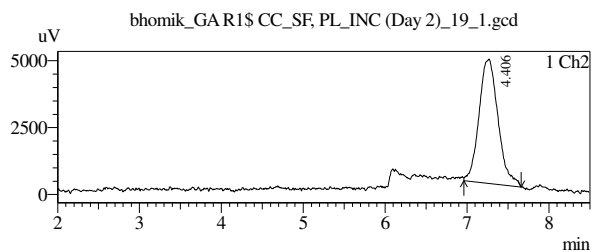
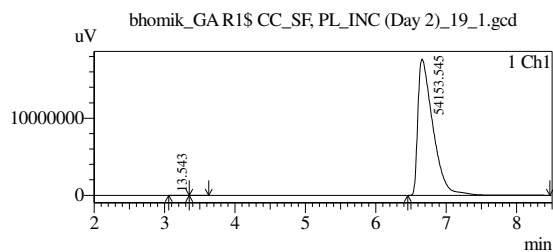
Greenhouse Gas Analysis



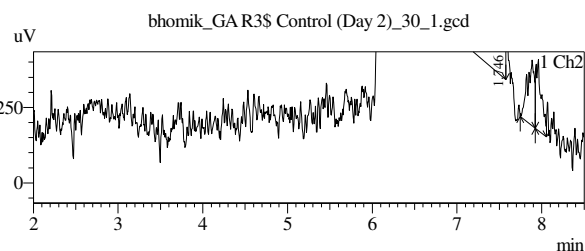
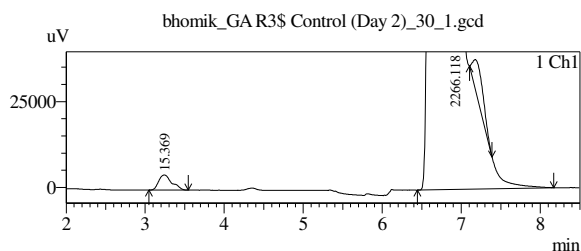
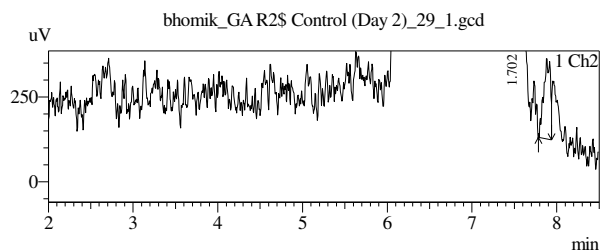
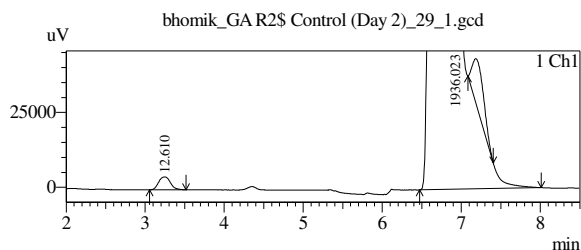
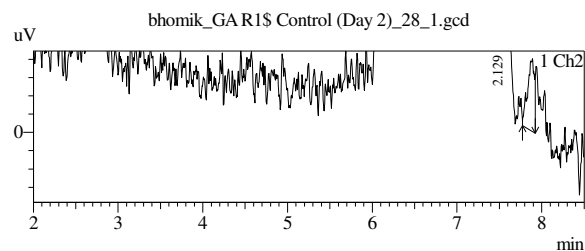
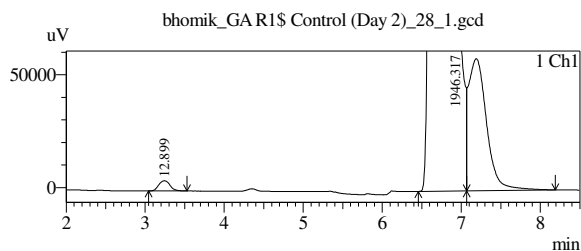
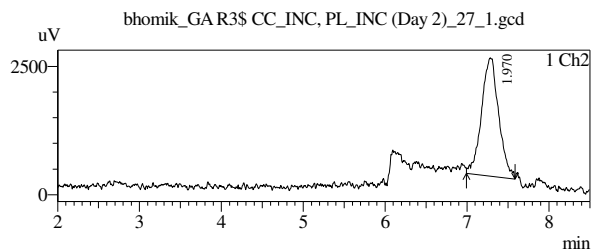
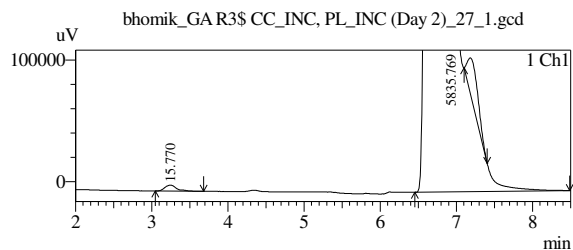
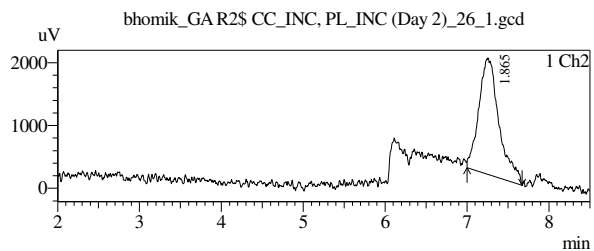
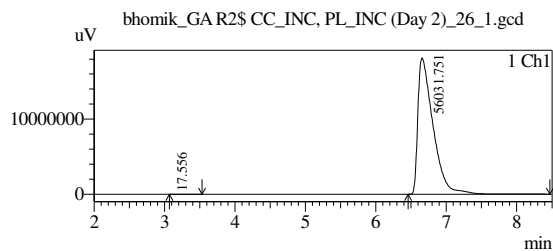
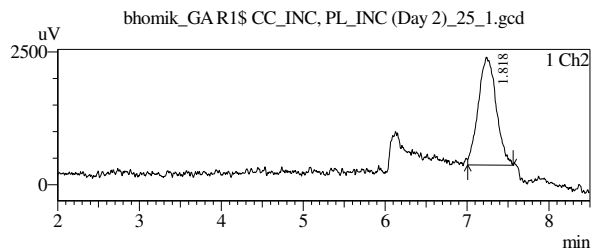
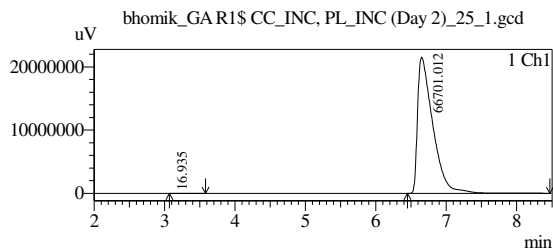
Greenhouse Gas Analysis



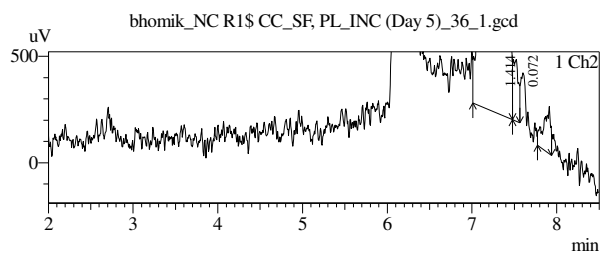
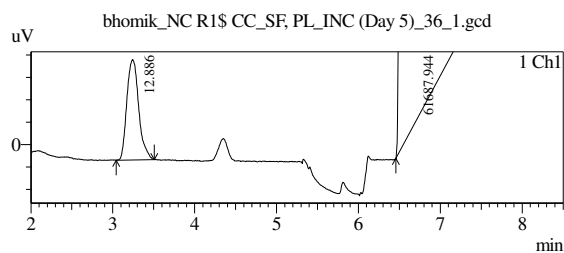
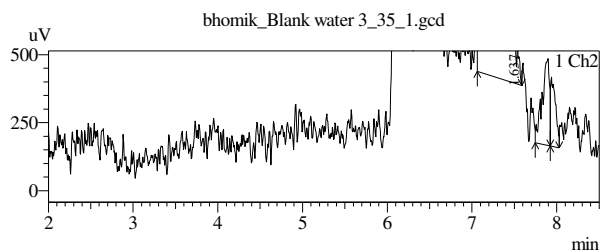
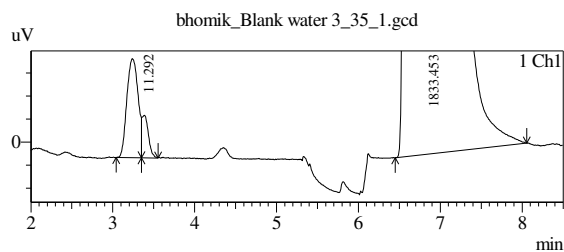
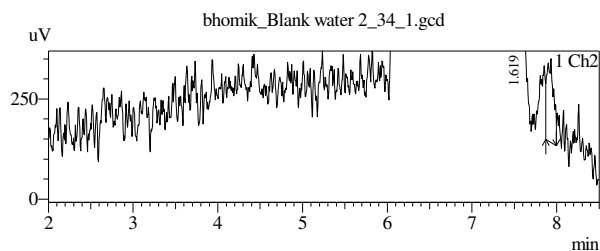
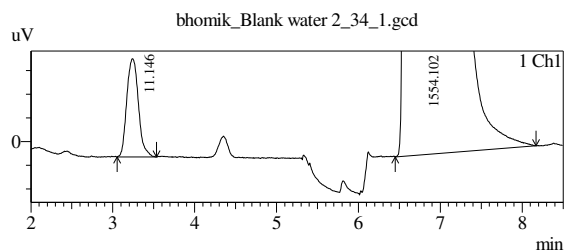
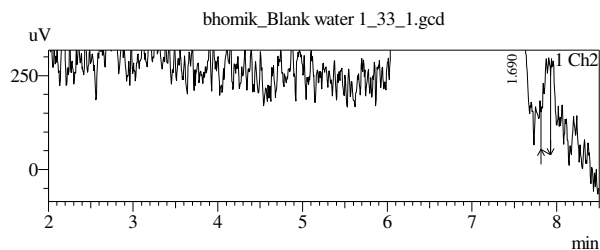
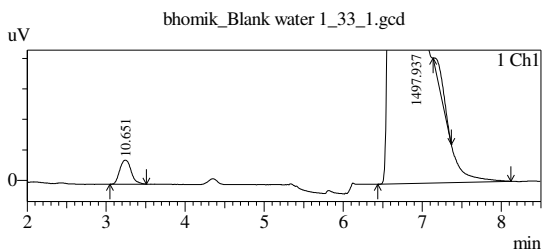
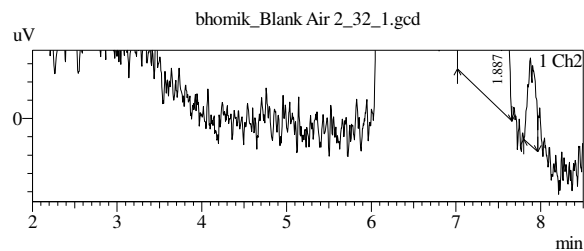
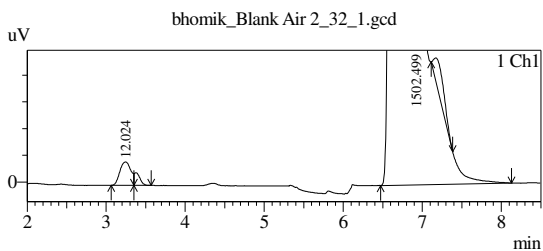
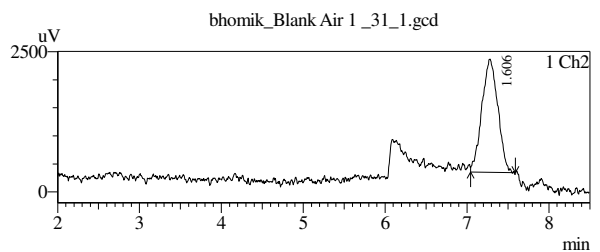
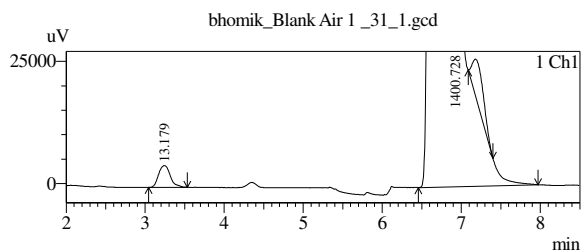
Greenhouse Gas Analysis



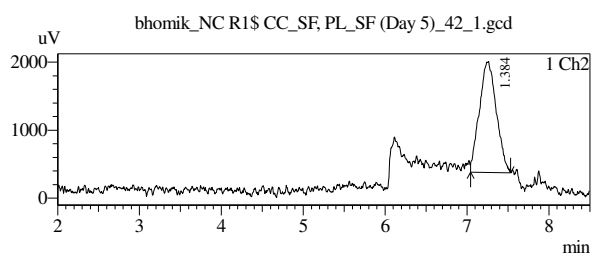
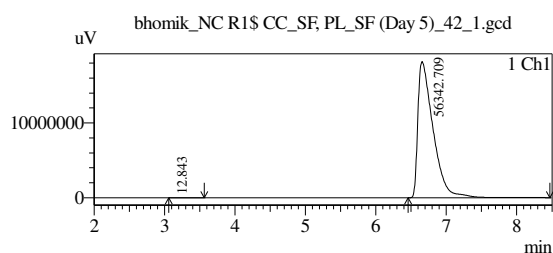
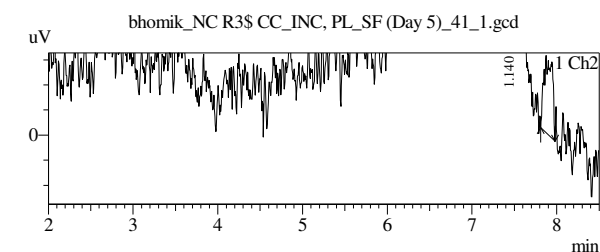
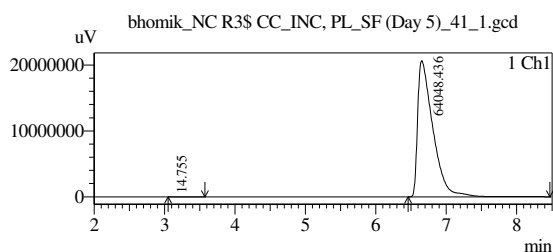
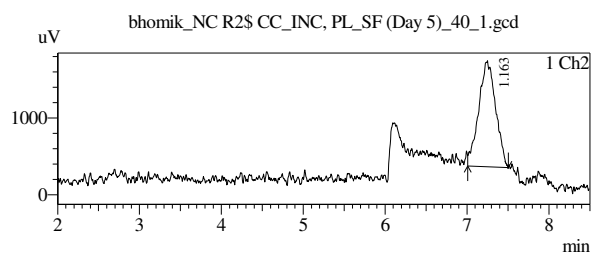
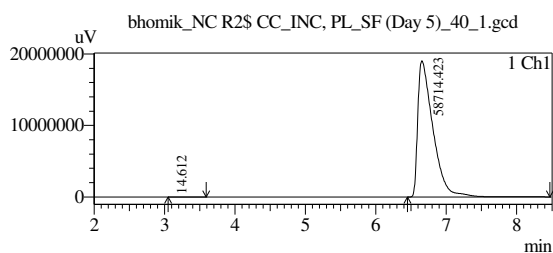
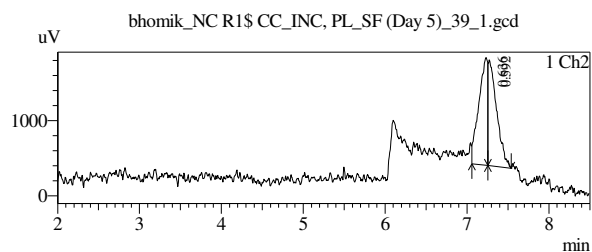
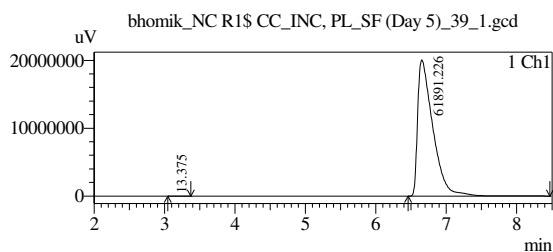
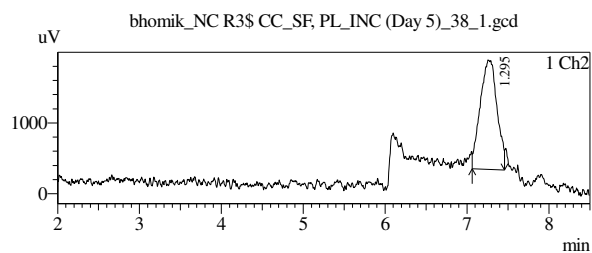
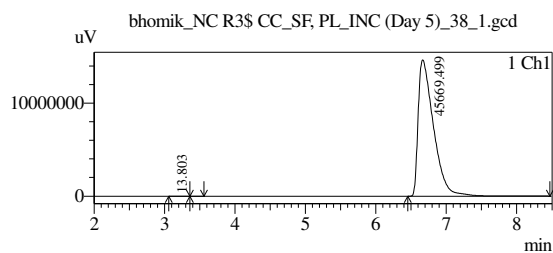
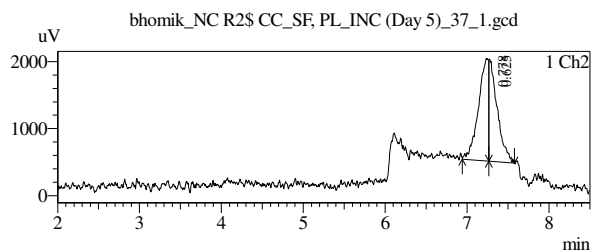
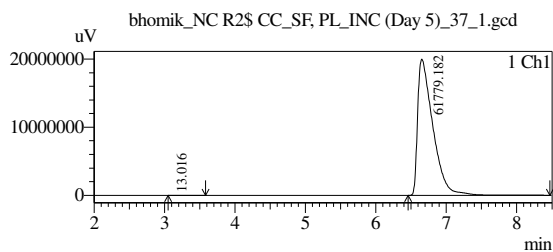
Greenhouse Gas Analysis



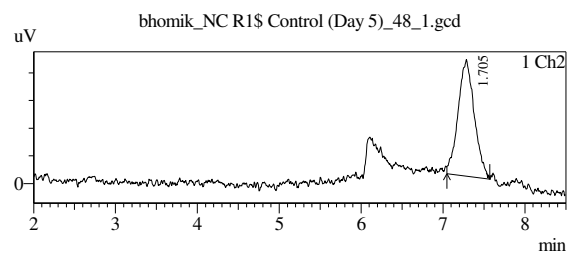
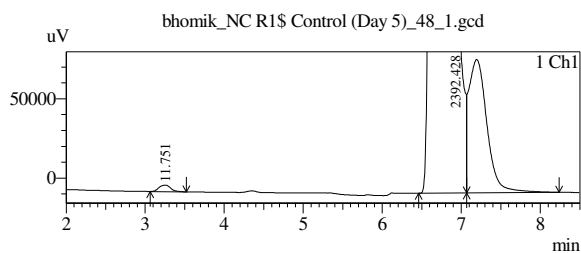
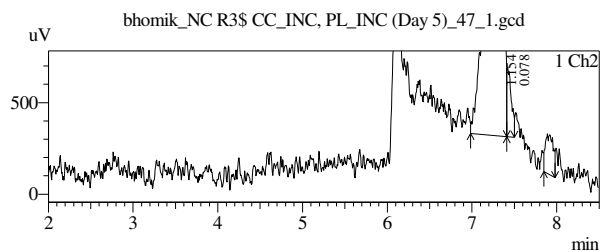
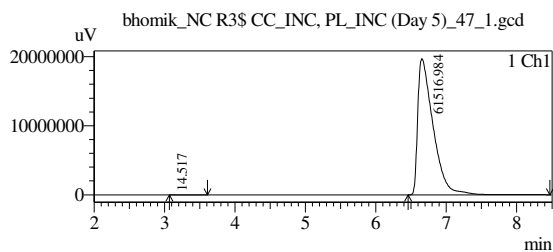
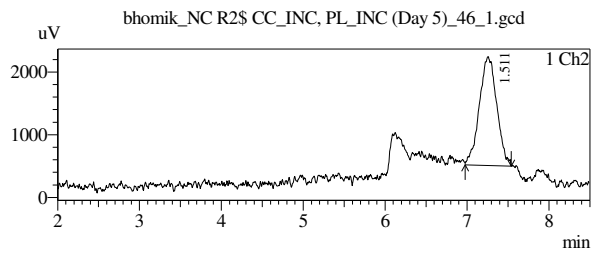
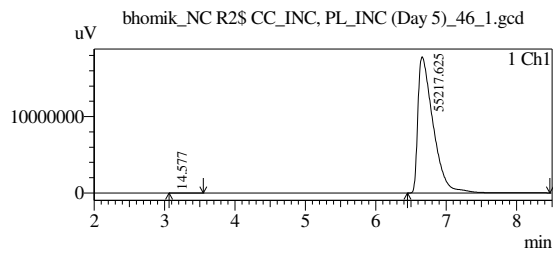
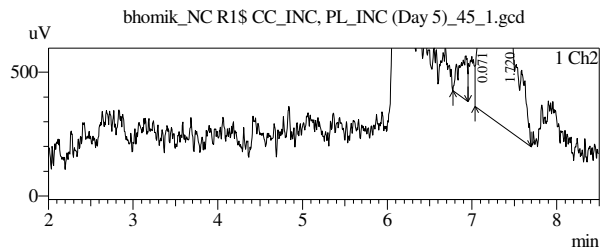
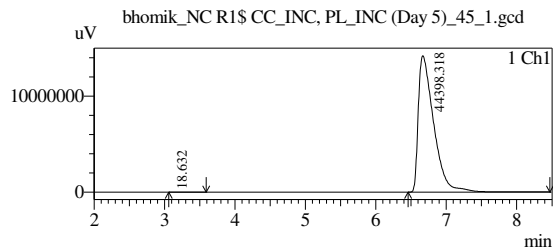
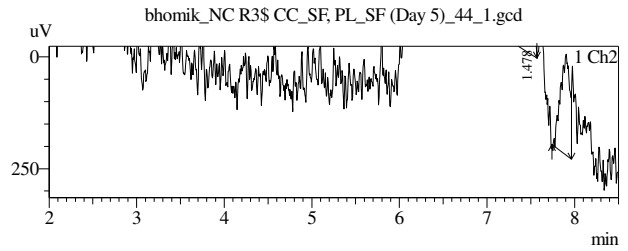
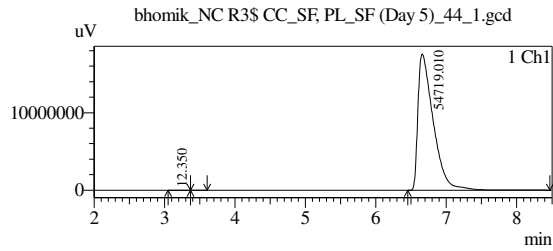
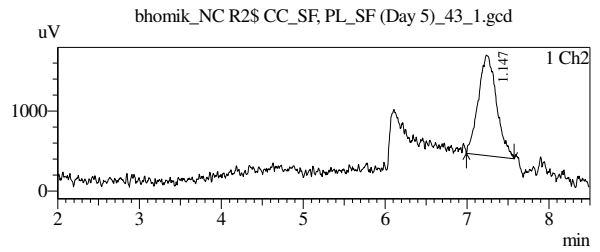
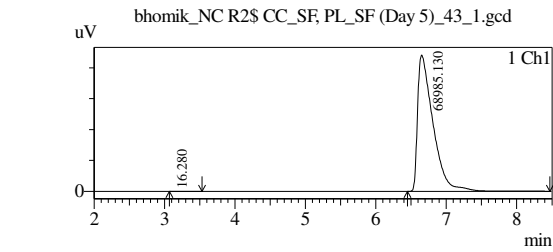
Greenhouse Gas Analysis



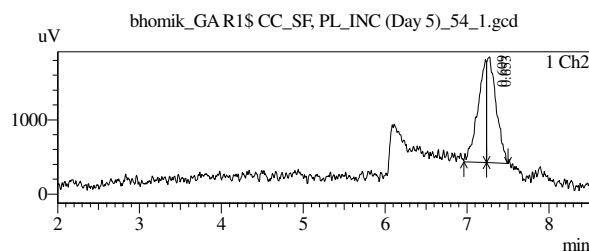
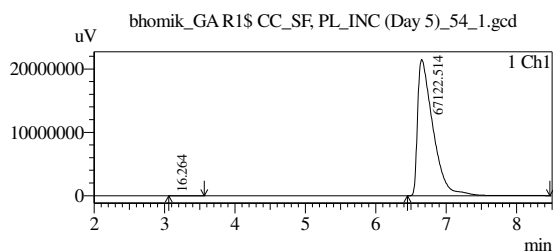
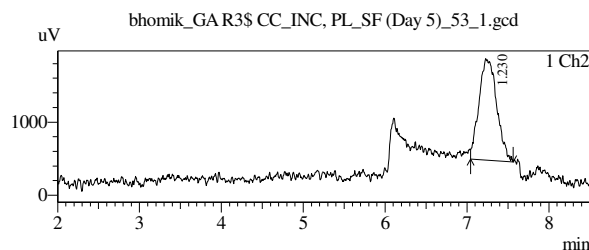
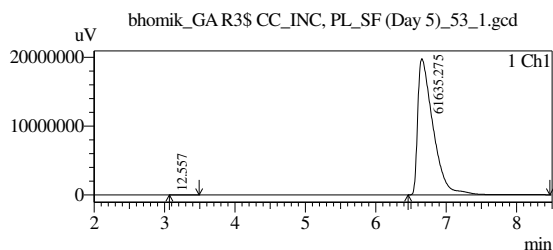
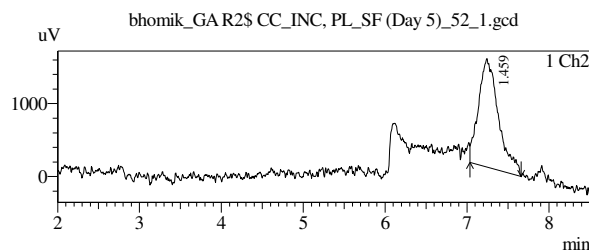
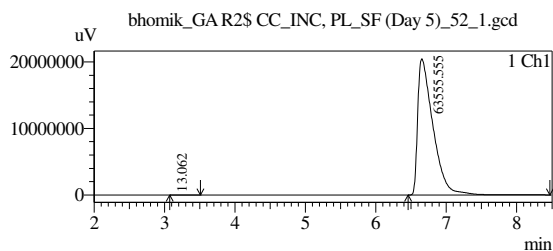
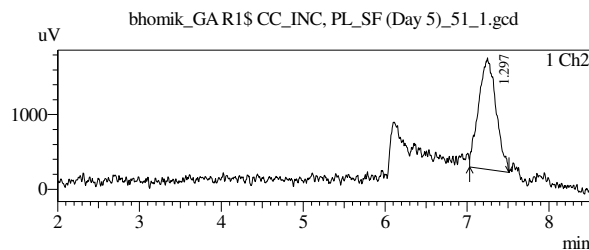
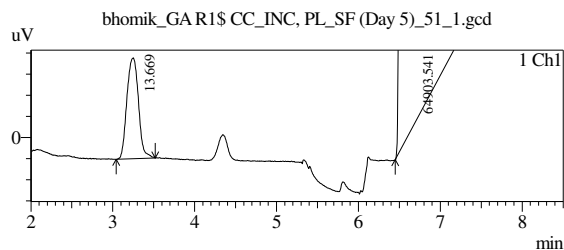
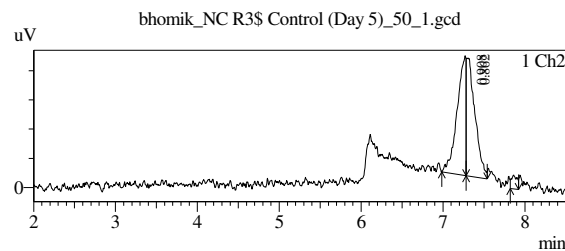
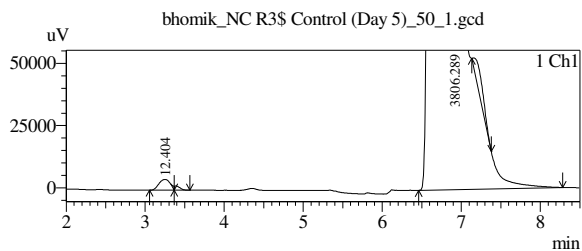
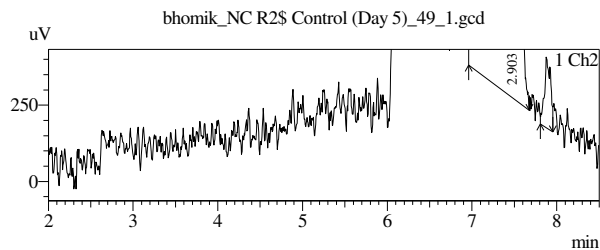
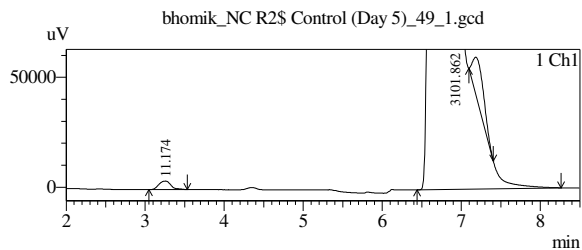
Greenhouse Gas Analysis



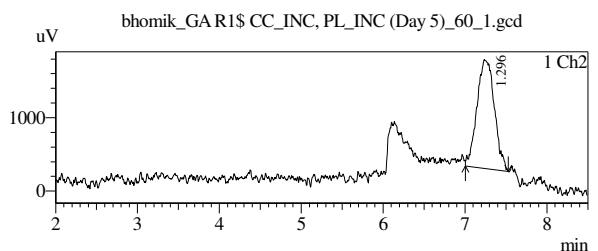
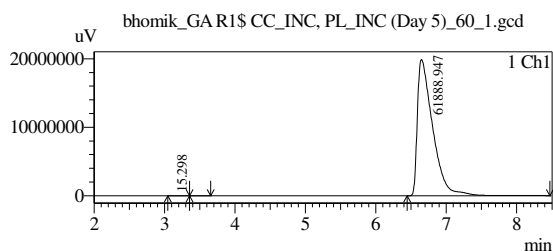
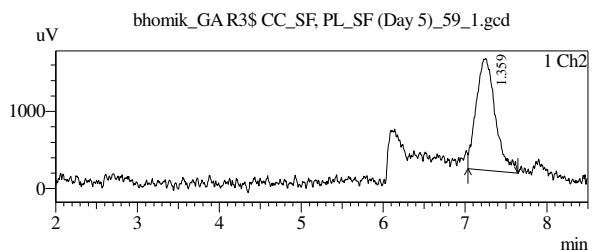
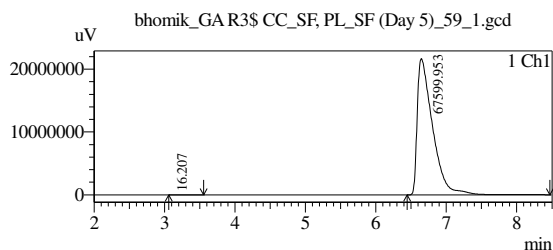
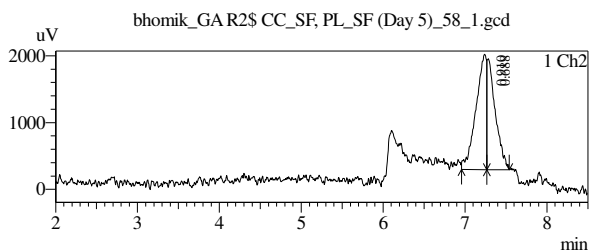
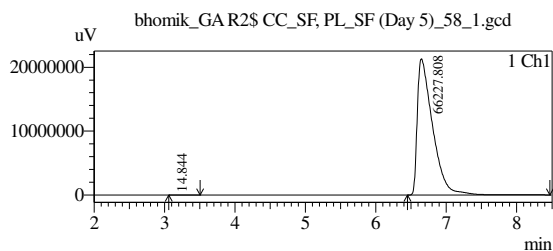
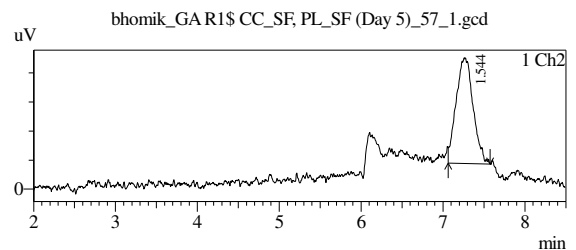
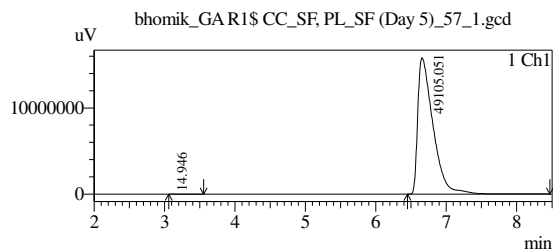
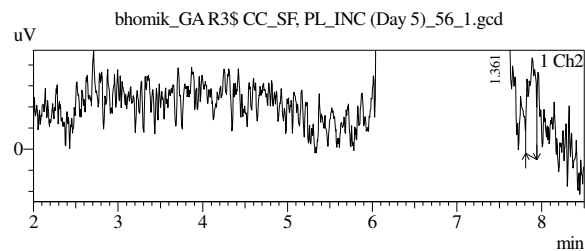
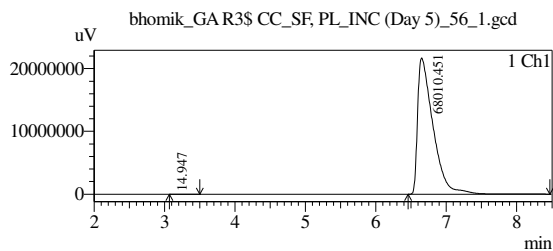
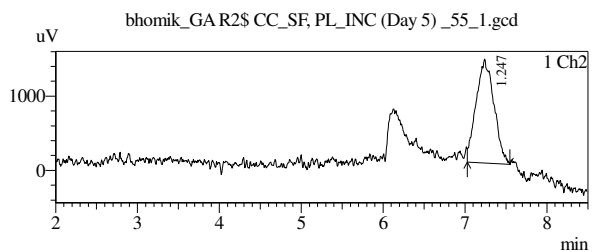
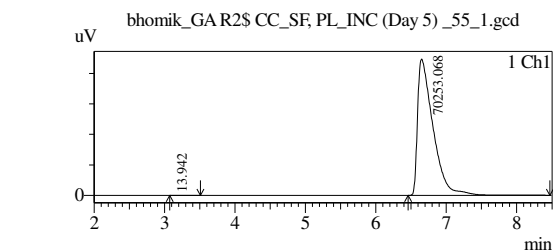
Greenhouse Gas Analysis



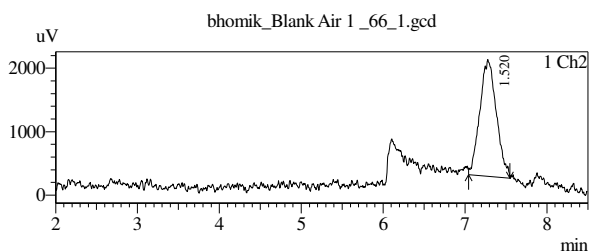
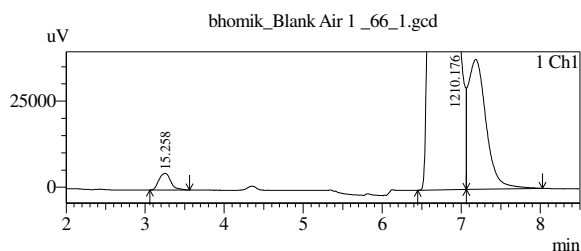
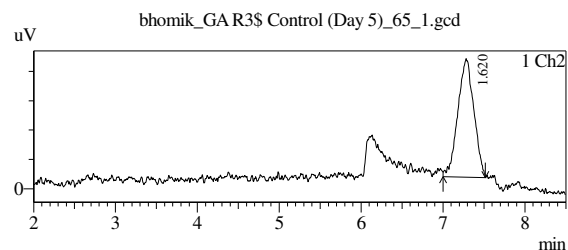
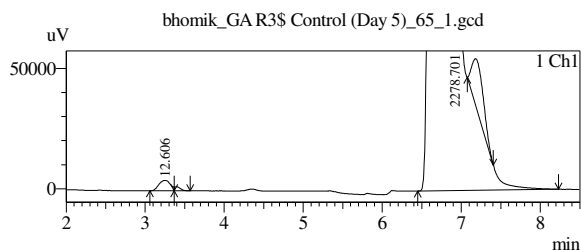
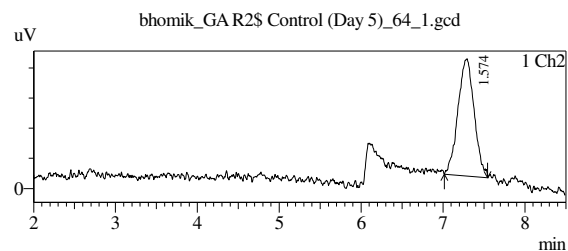
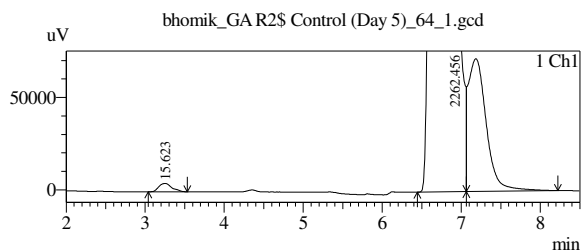
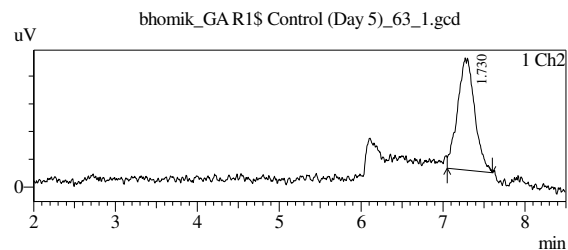
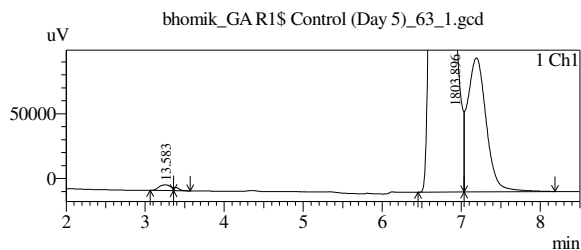
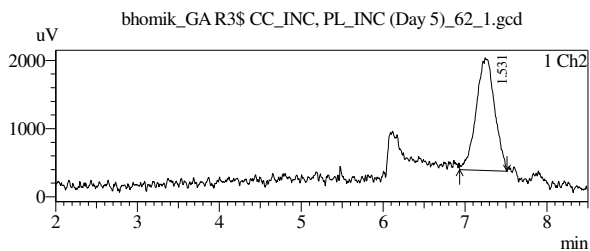
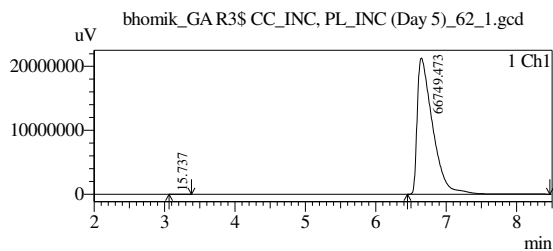
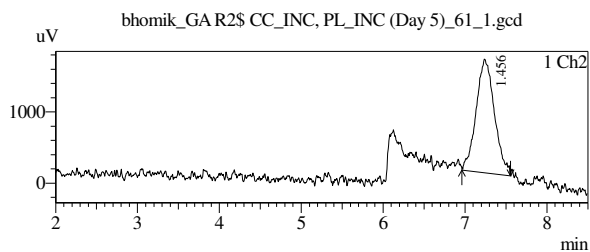
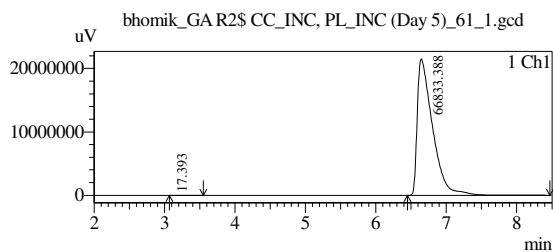
Greenhouse Gas Analysis



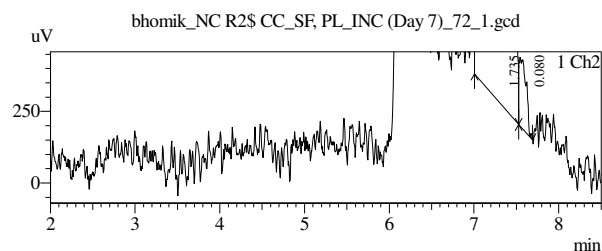
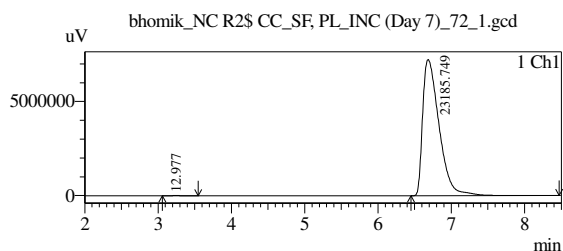
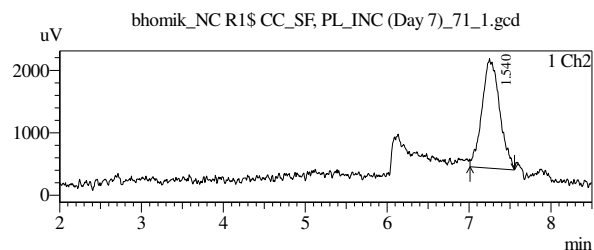
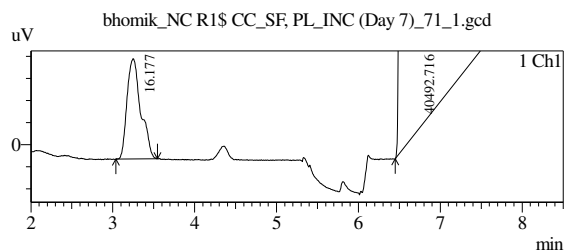
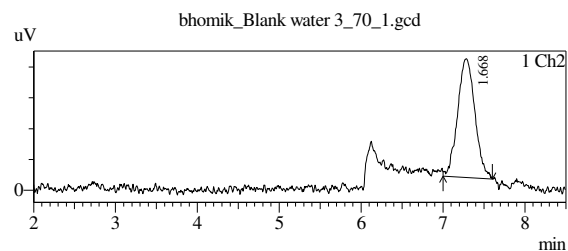
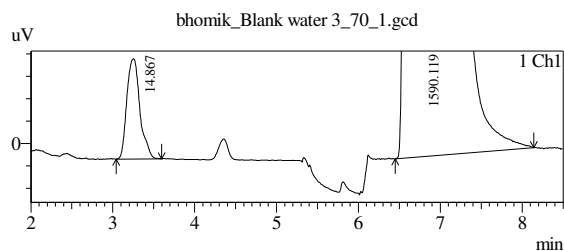
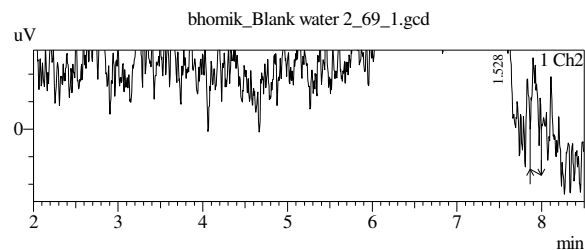
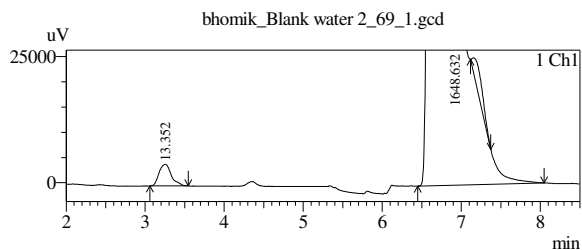
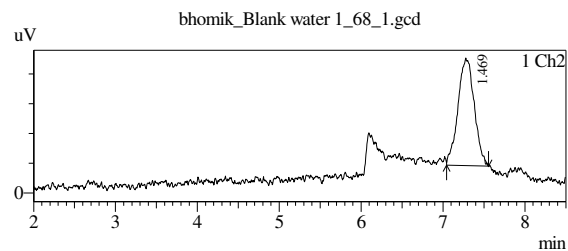
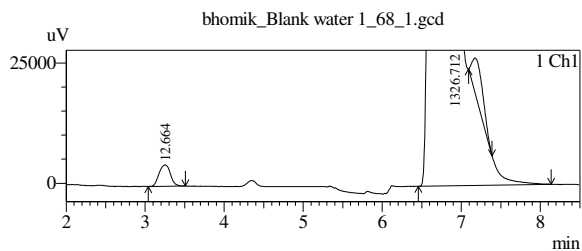
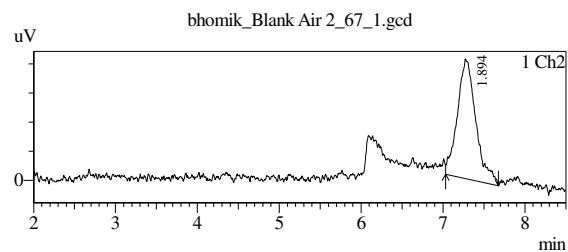
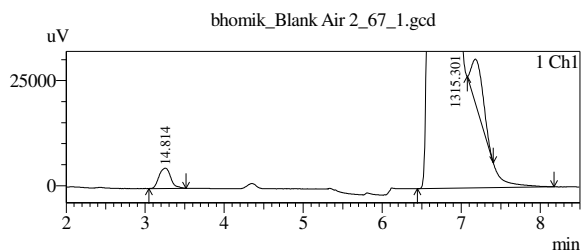
Greenhouse Gas Analysis



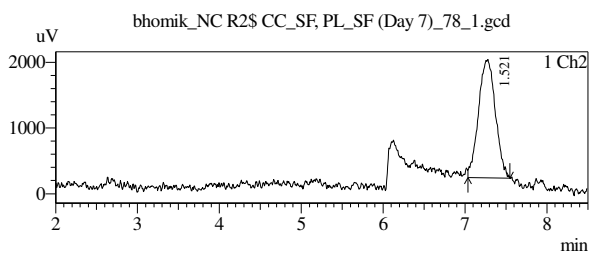
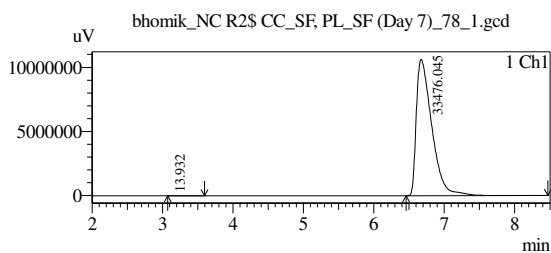
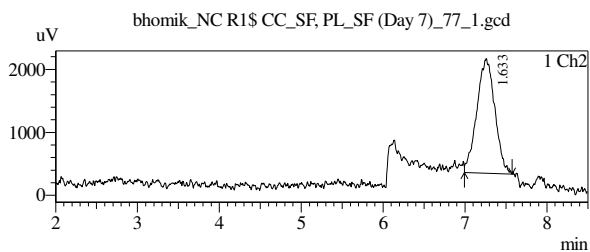
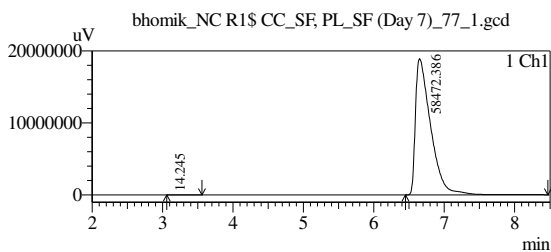
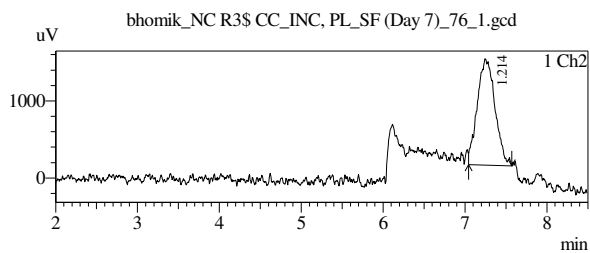
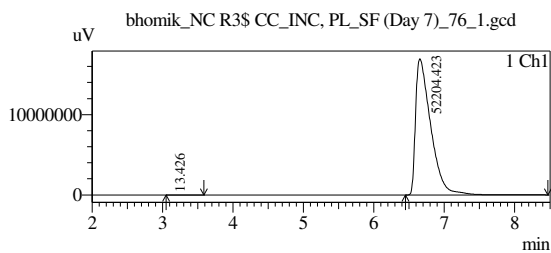
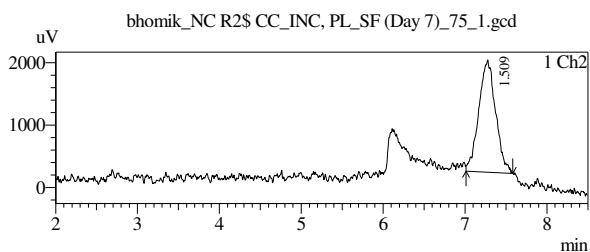
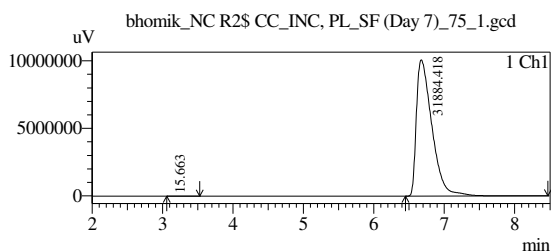
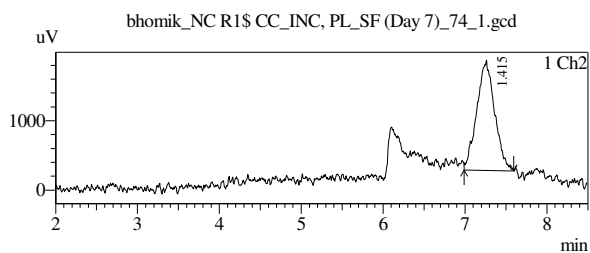
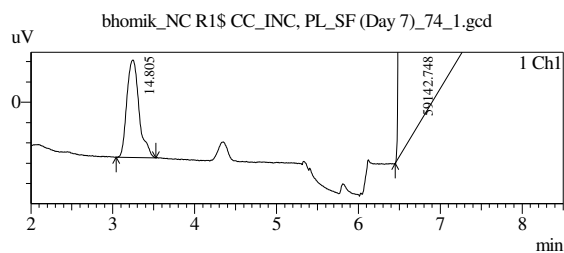
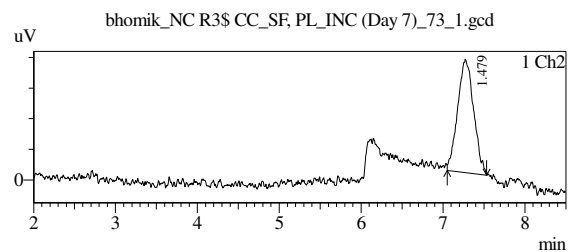
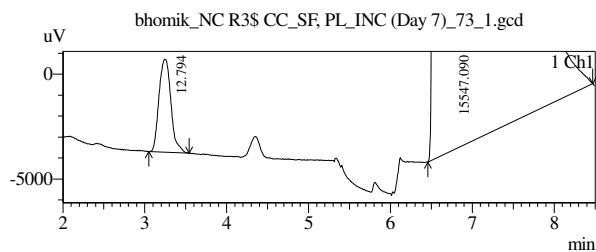
Greenhouse Gas Analysis



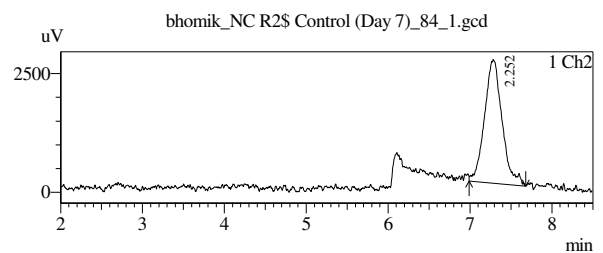
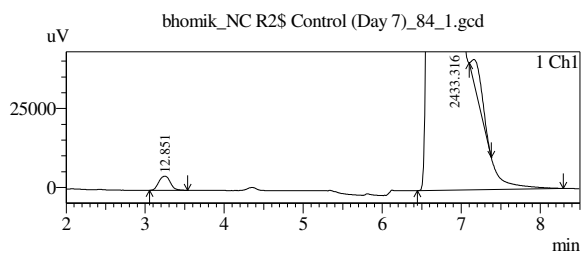
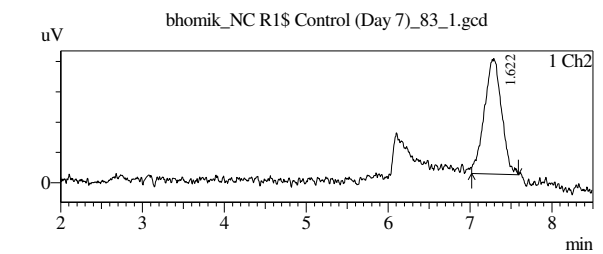
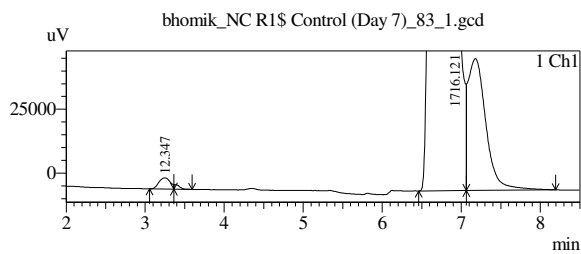
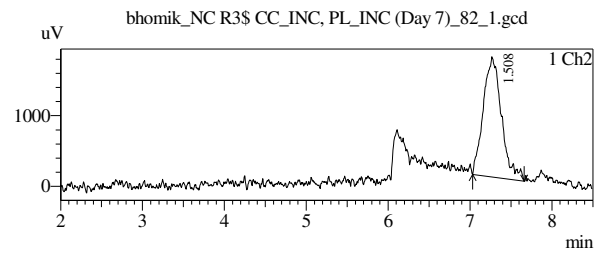
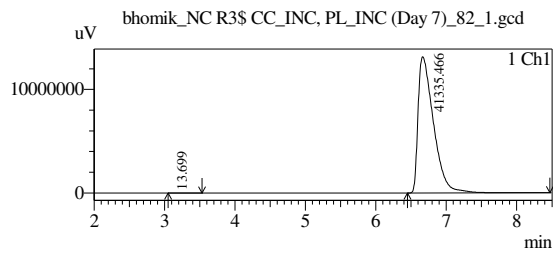
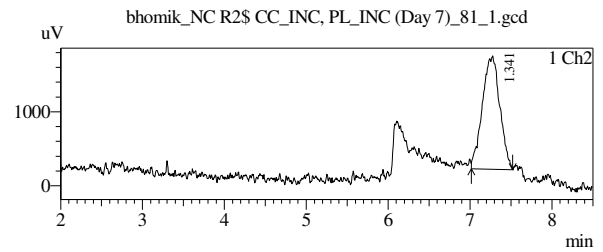
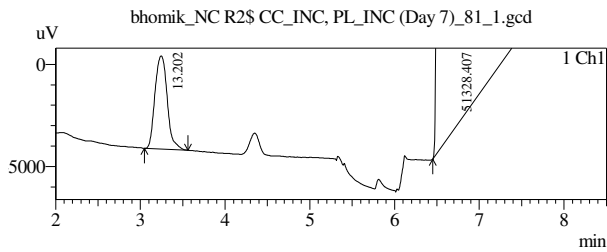
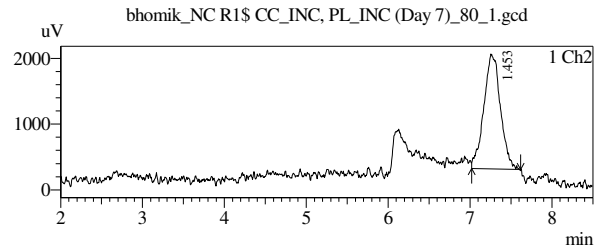
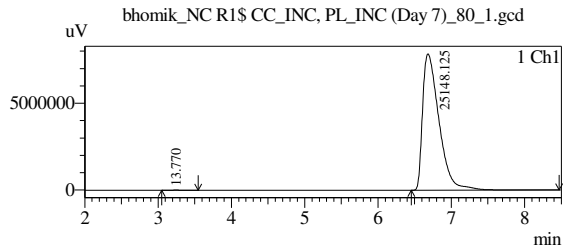
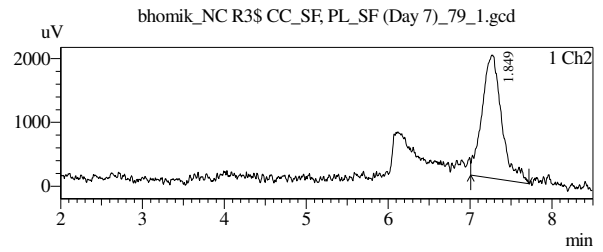
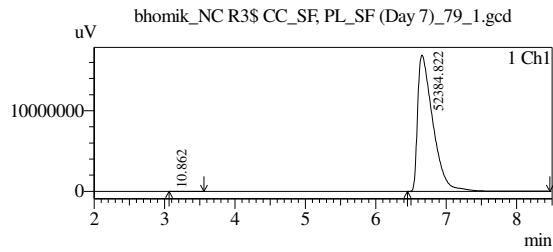
Greenhouse Gas Analysis



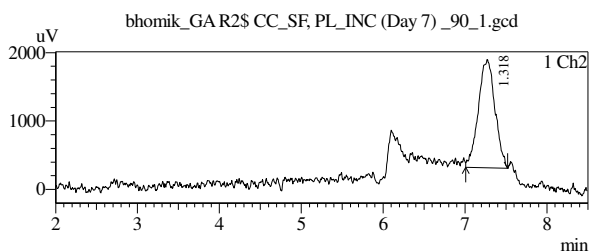
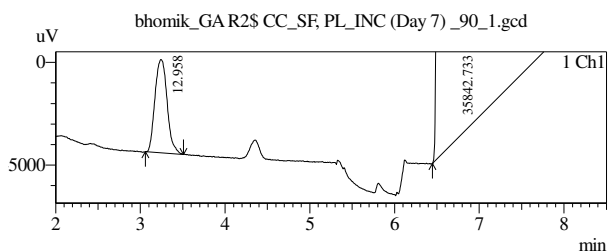
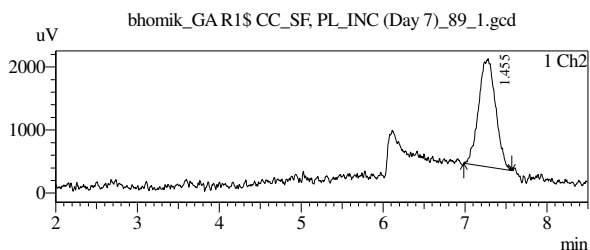
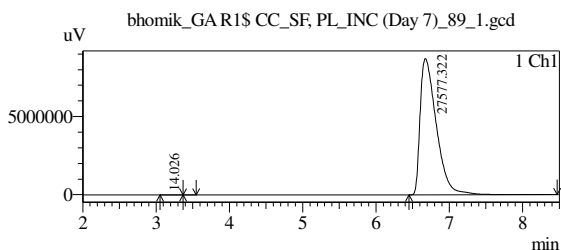
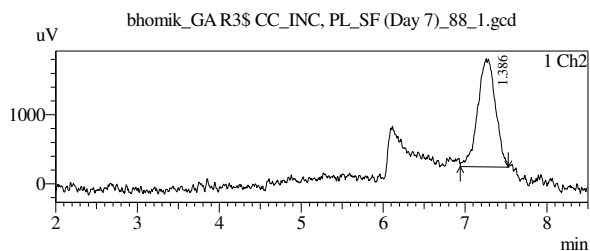
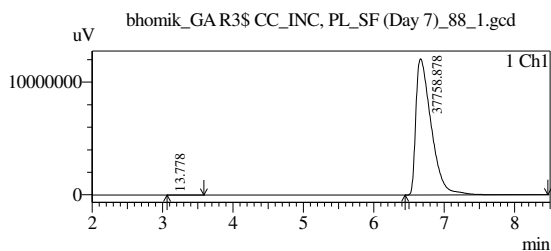
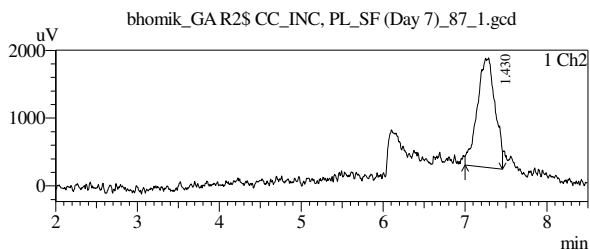
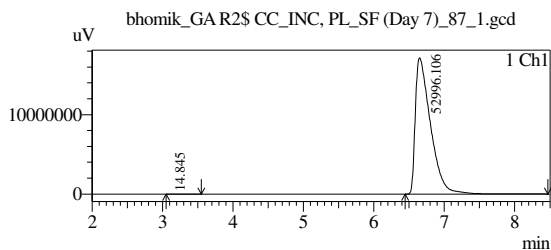
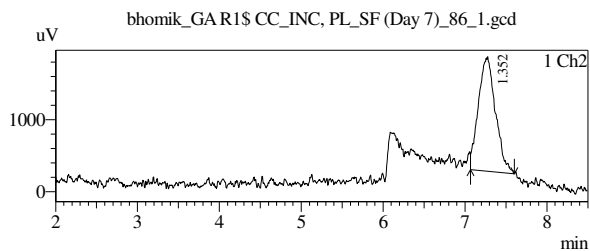
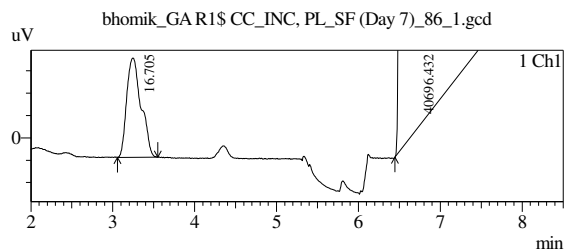
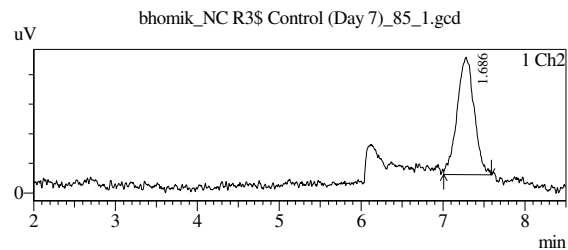
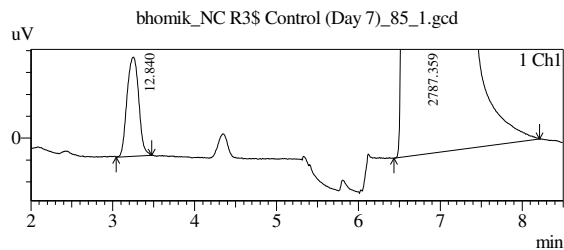
Greenhouse Gas Analysis



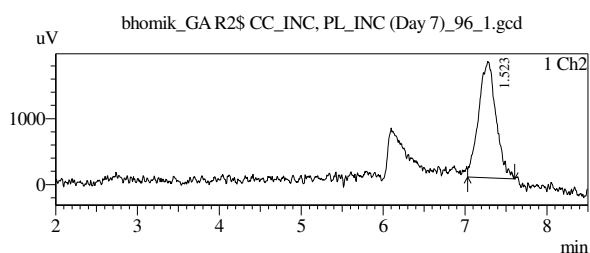
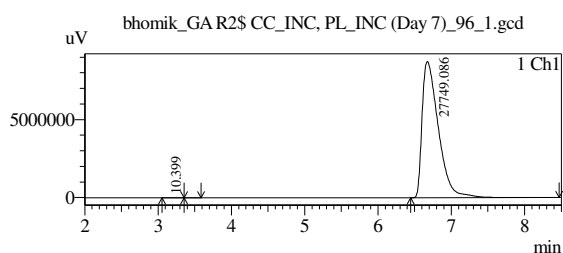
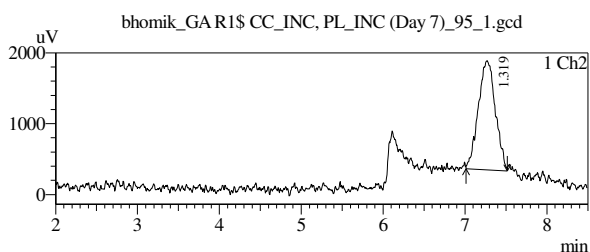
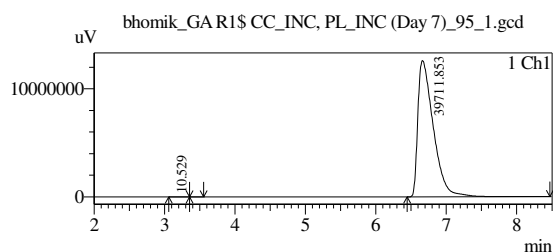
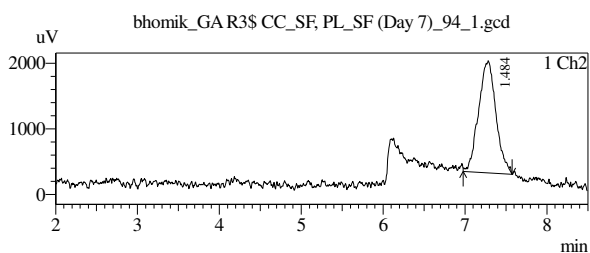
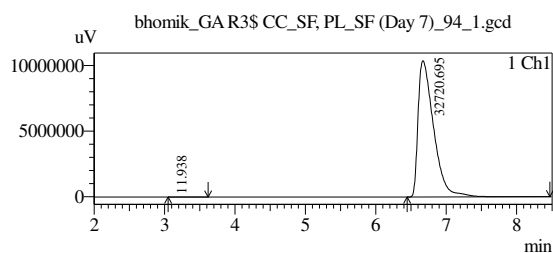
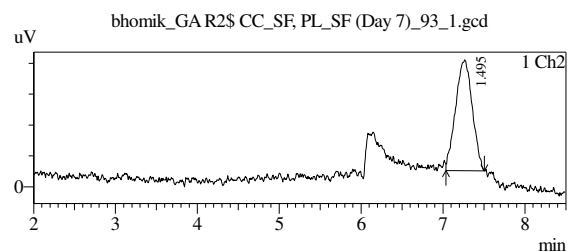
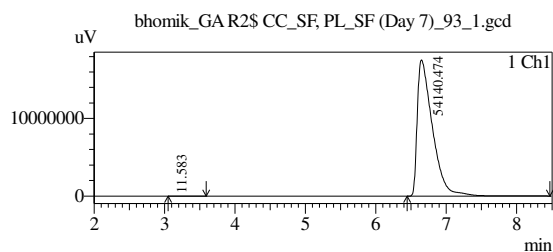
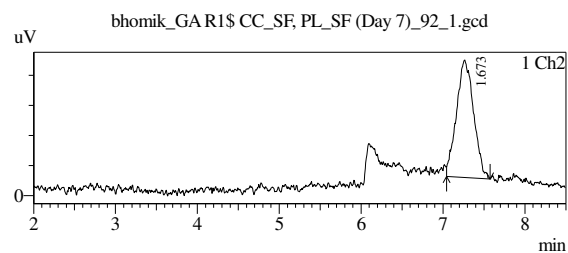
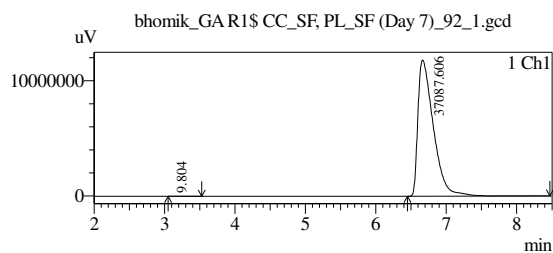
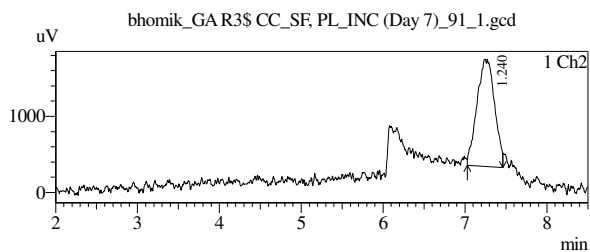
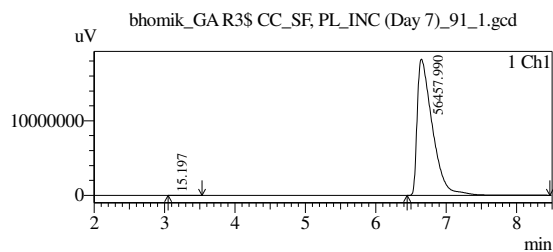
Greenhouse Gas Analysis



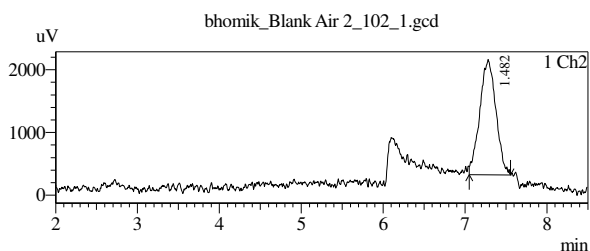
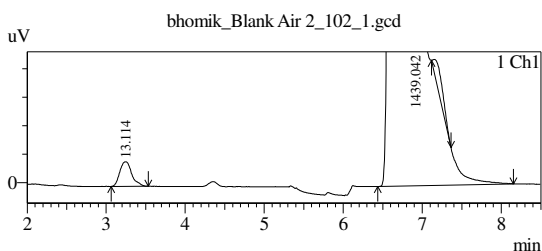
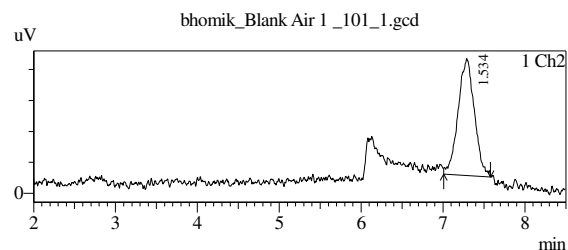
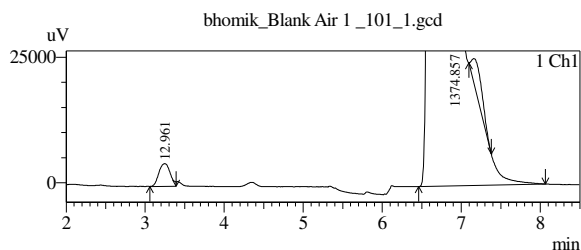
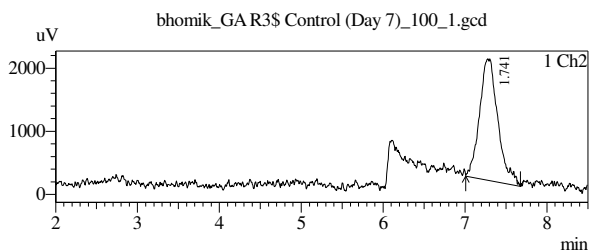
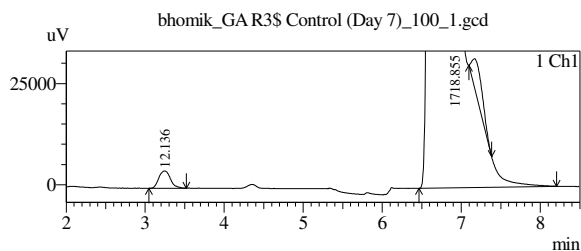
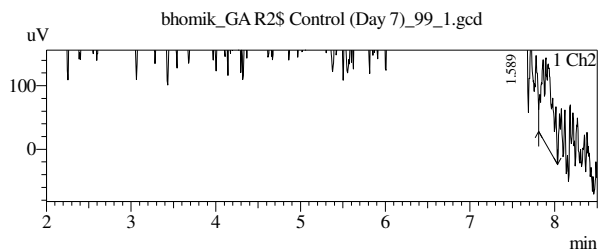
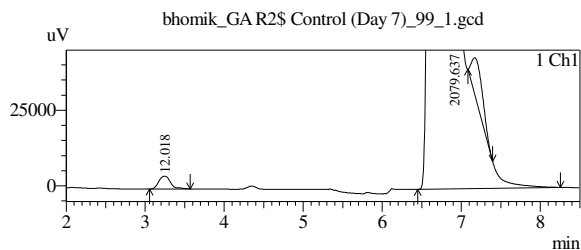
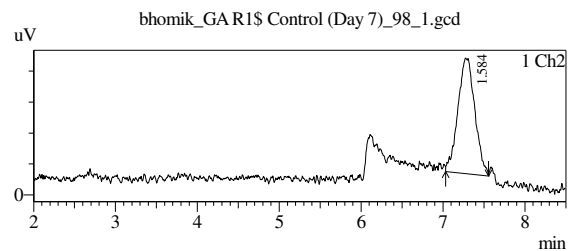
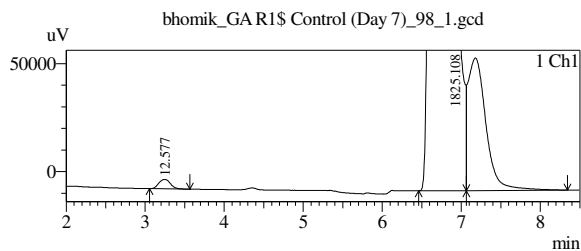
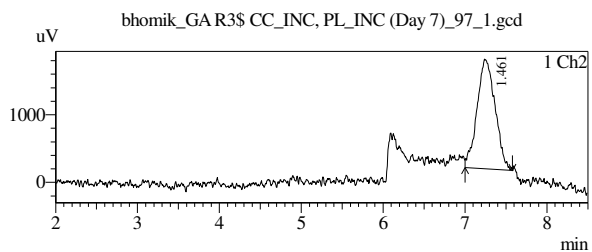
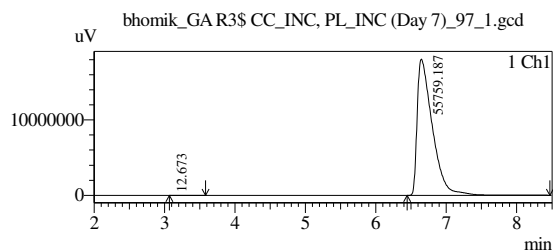
Greenhouse Gas Analysis



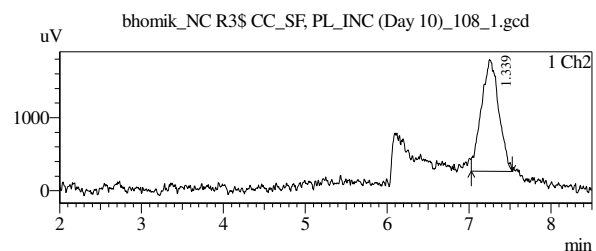
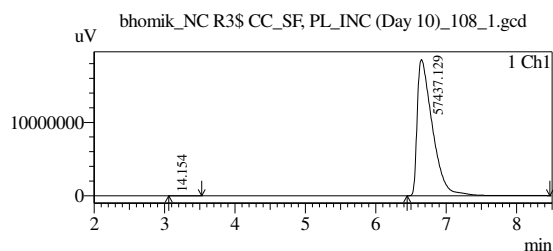
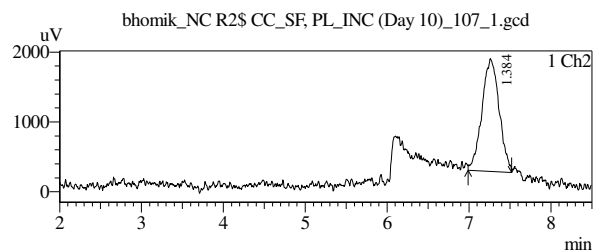
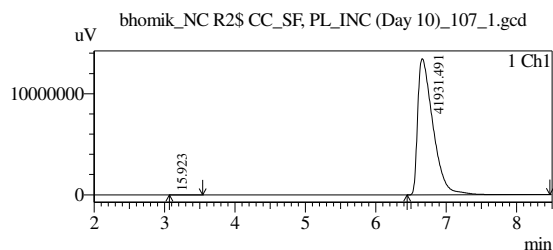
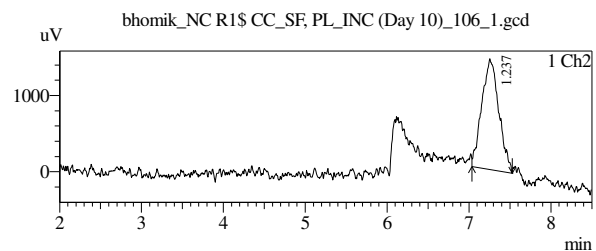
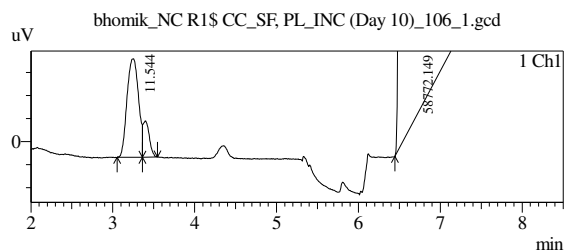
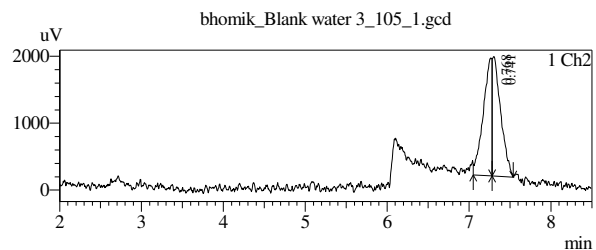
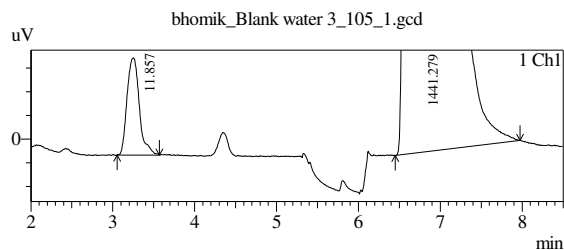
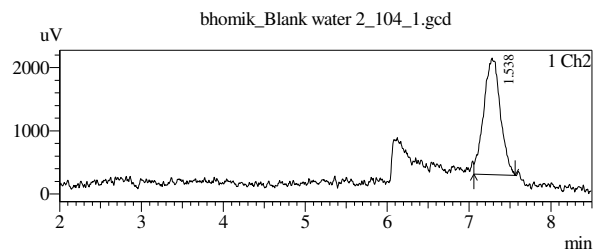
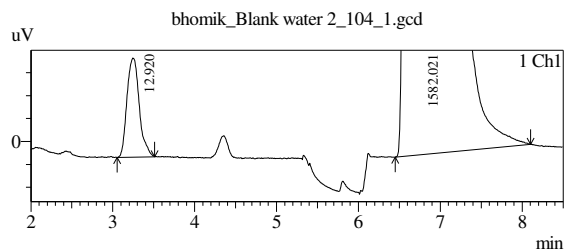
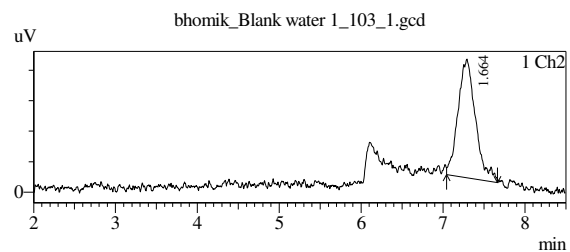
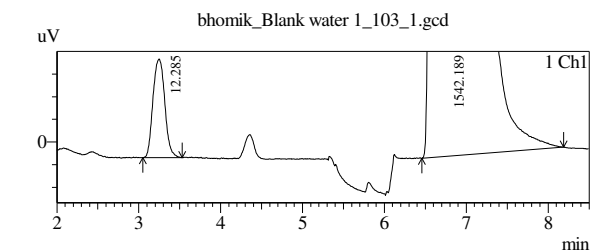
Greenhouse Gas Analysis



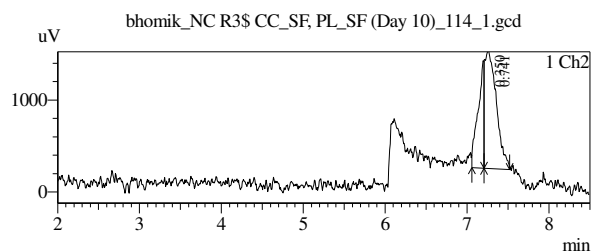
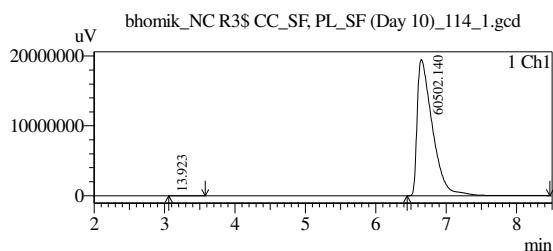
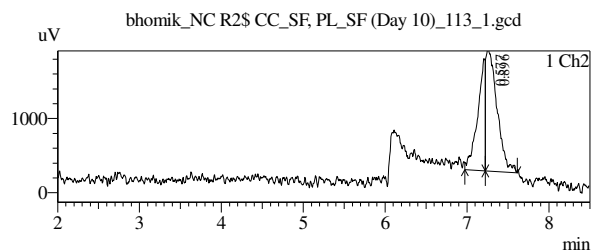
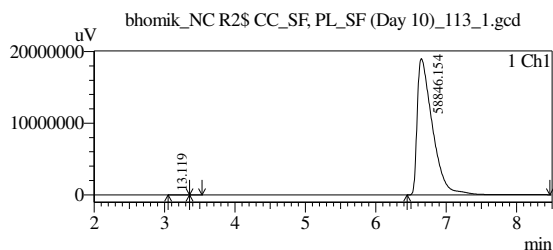
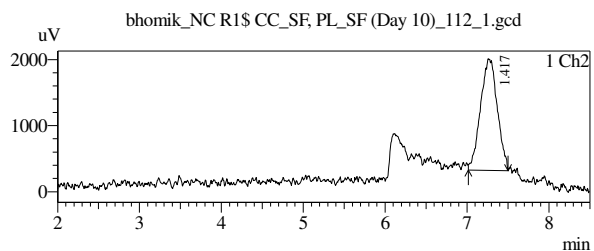
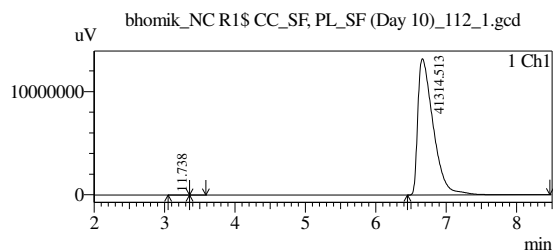
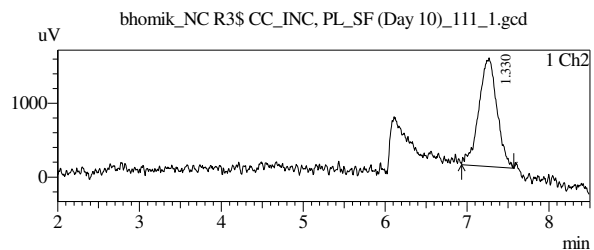
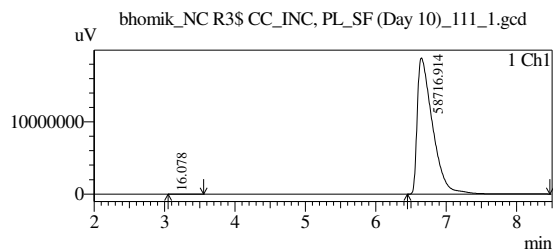
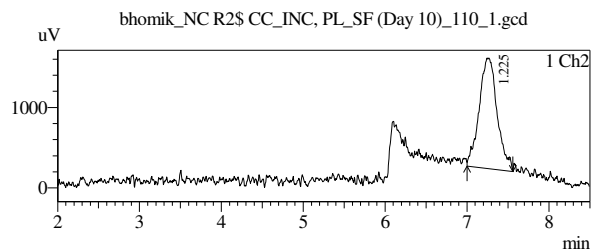
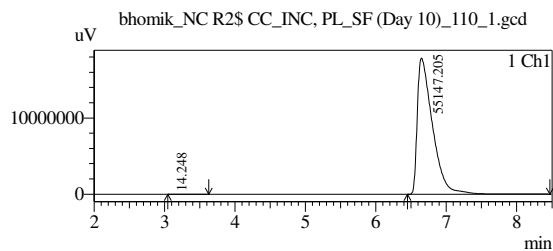
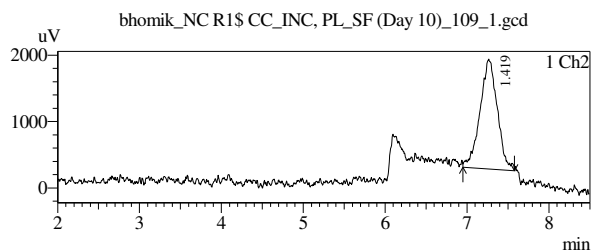
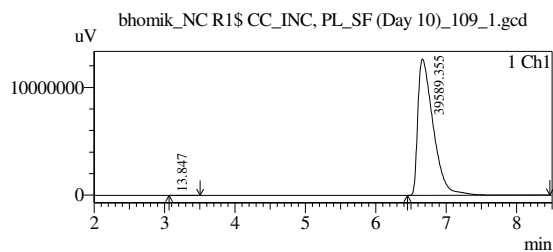
Greenhouse Gas Analysis



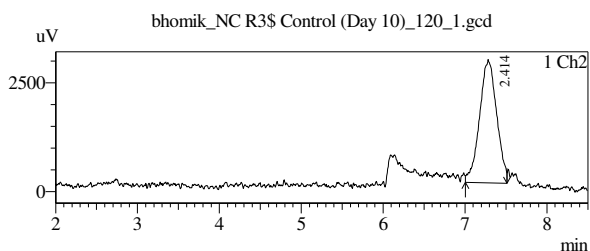
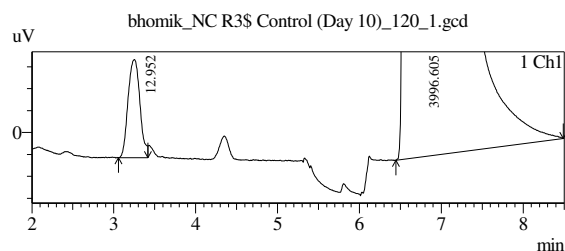
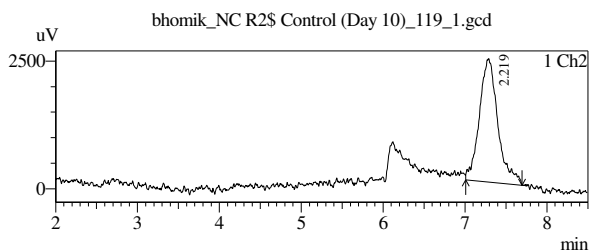
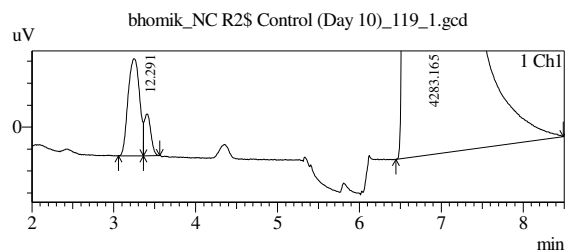
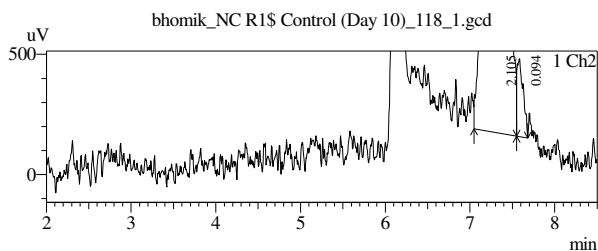
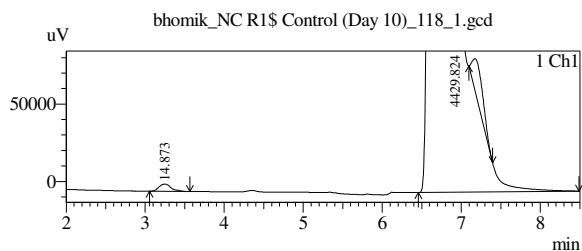
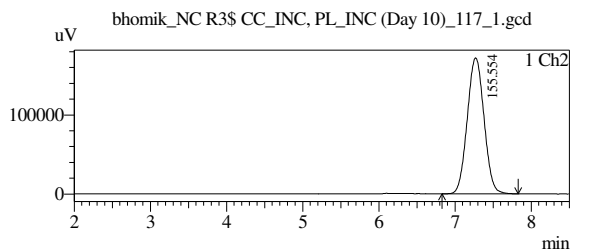
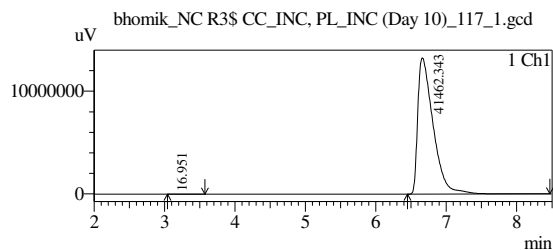
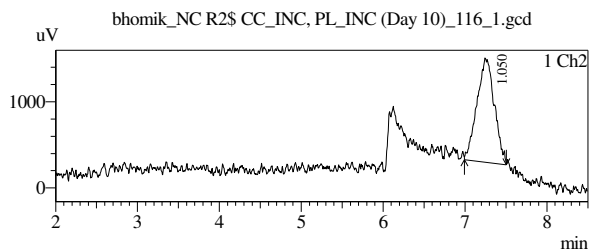
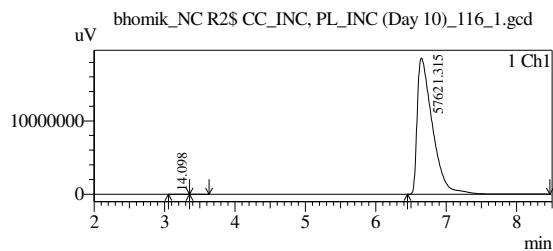
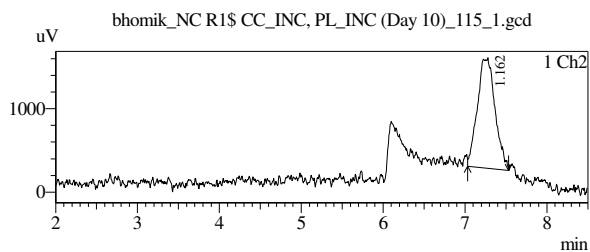
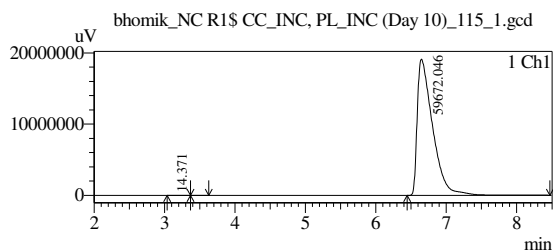
Greenhouse Gas Analysis



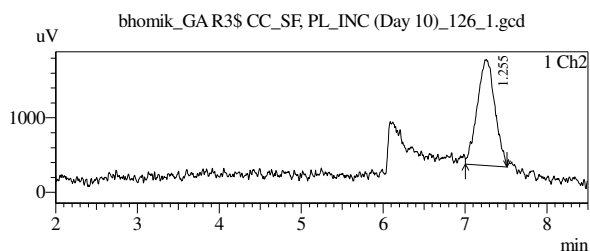
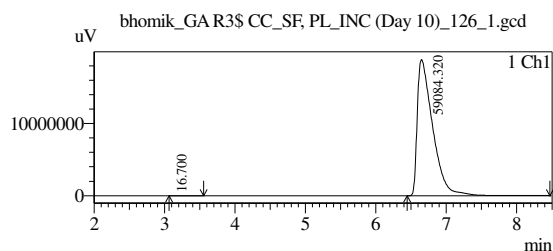
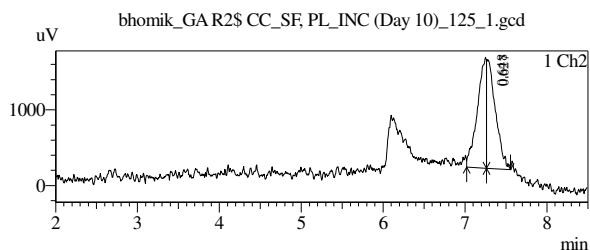
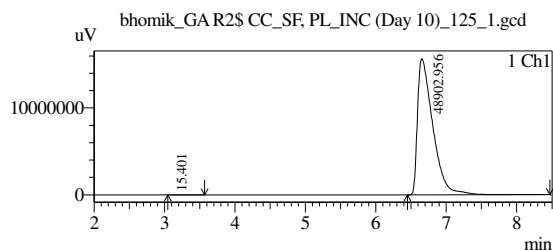
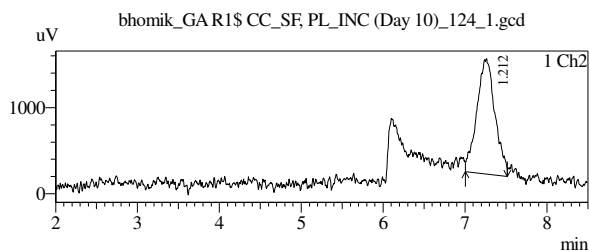
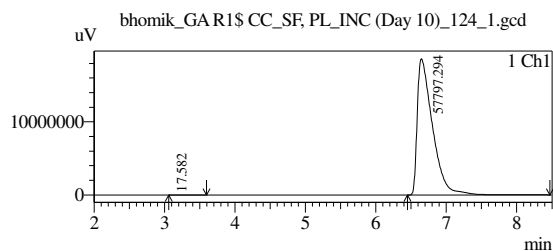
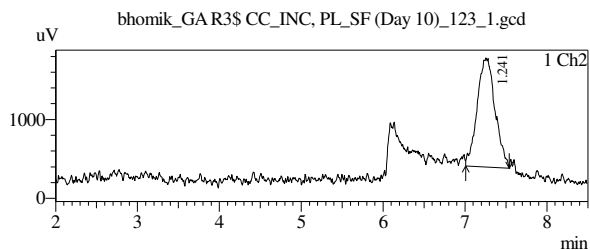
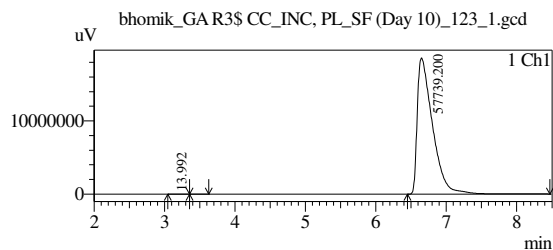
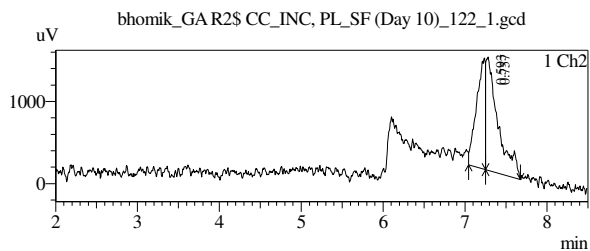
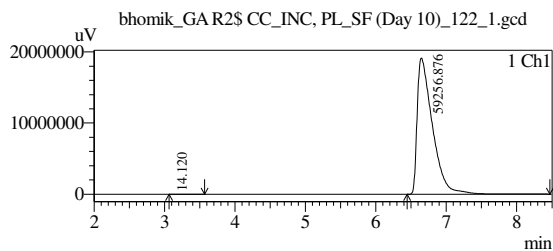
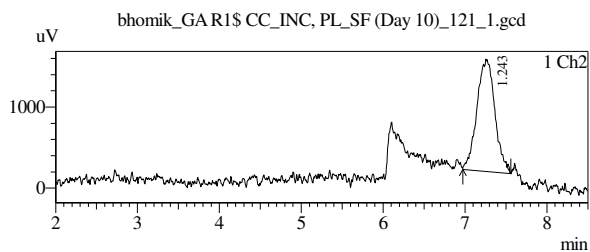
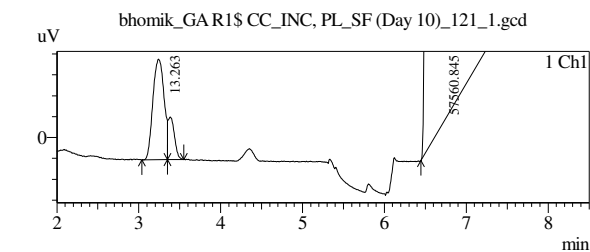
Greenhouse Gas Analysis



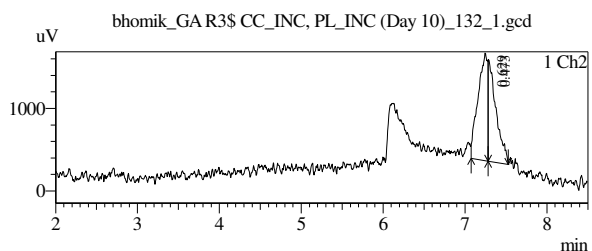
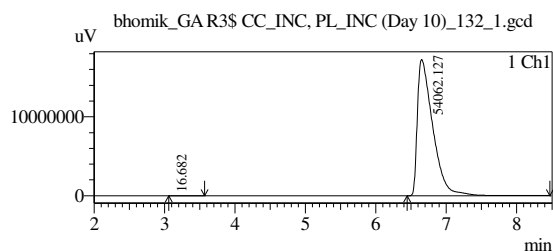
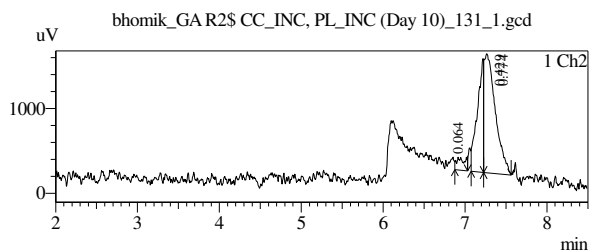
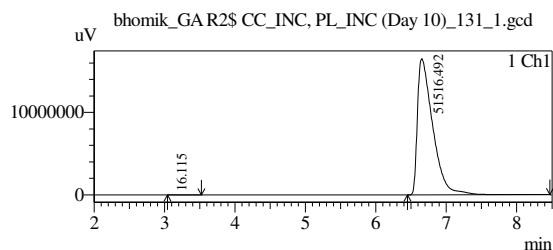
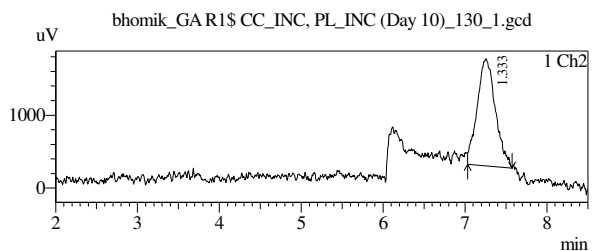
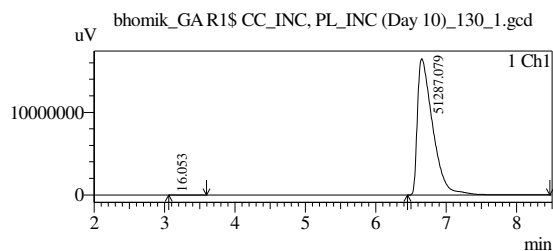
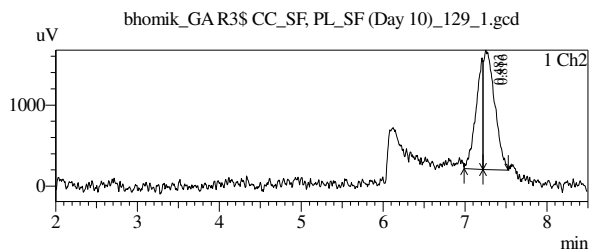
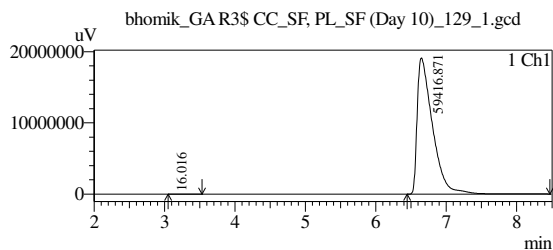
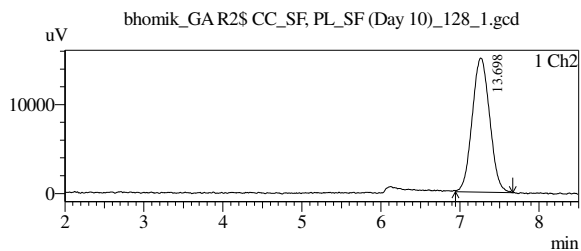
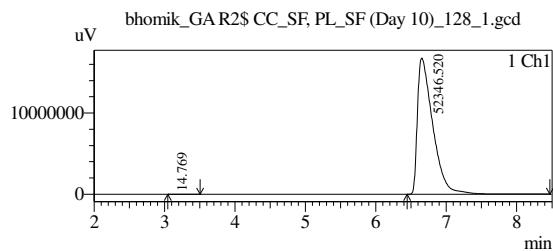
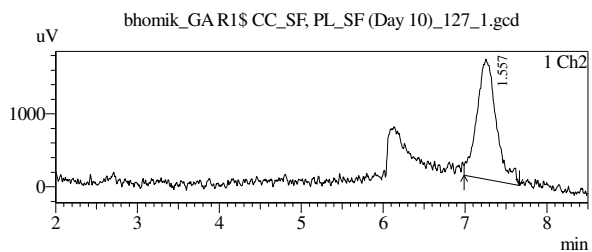
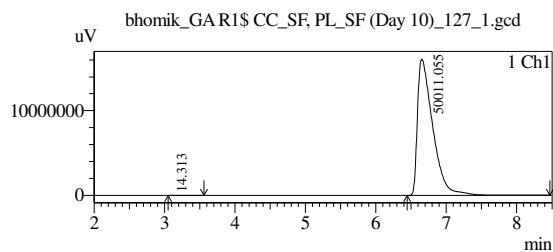
Greenhouse Gas Analysis



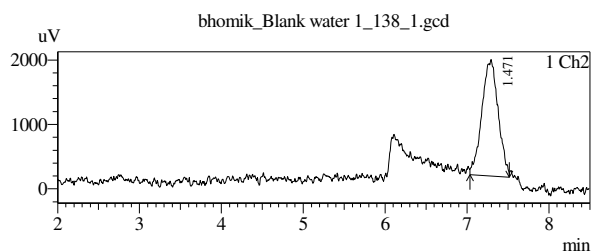
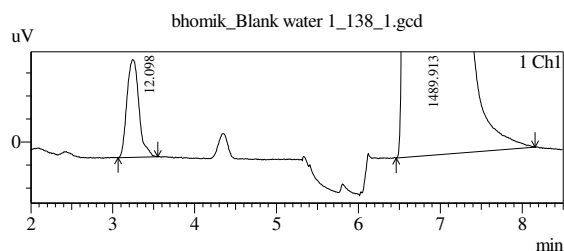
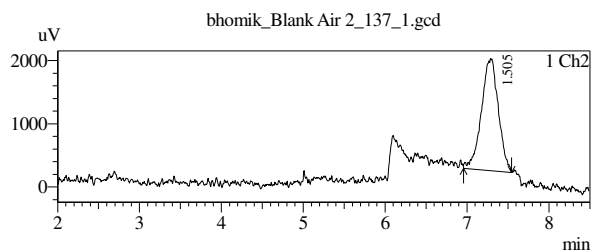
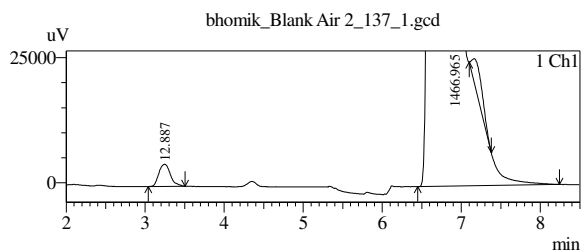
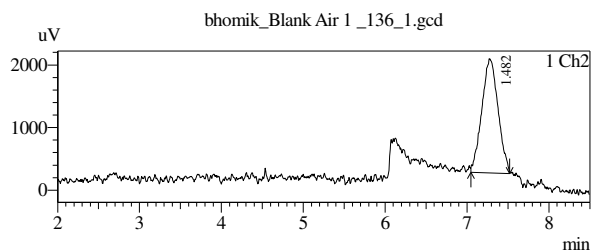
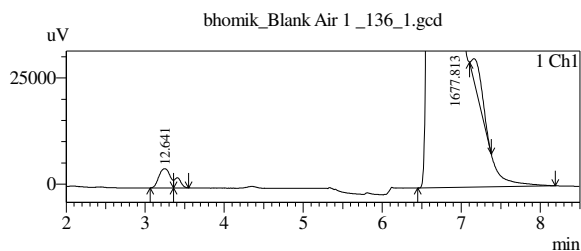
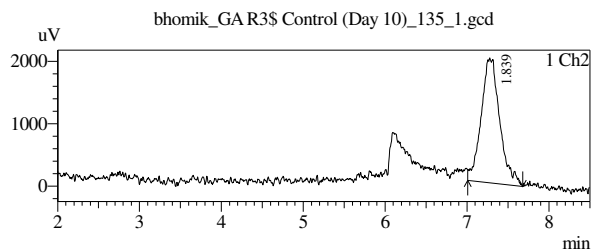
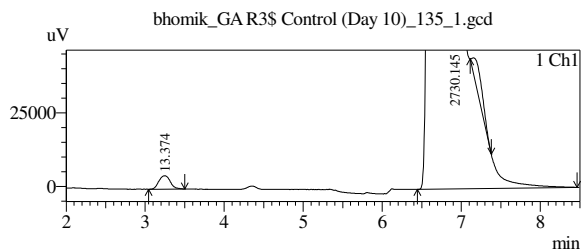
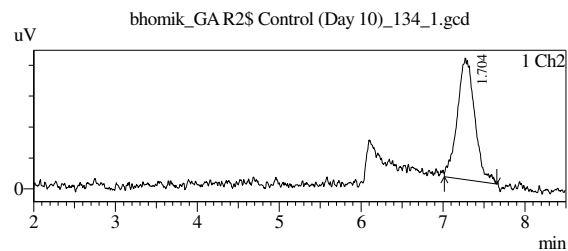
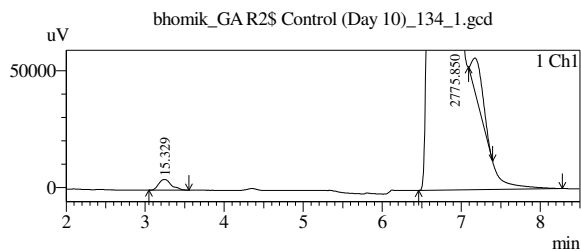
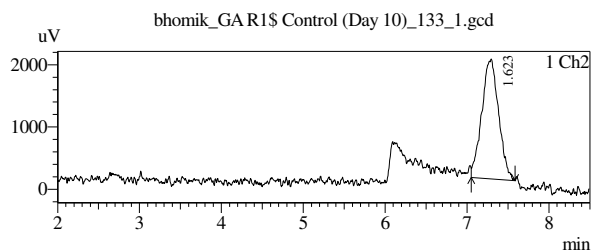
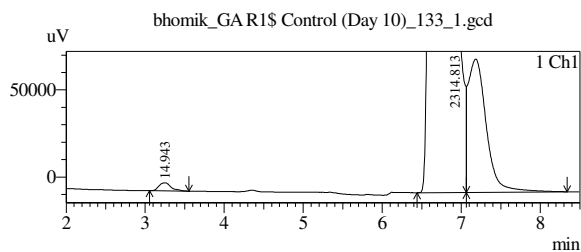
Greenhouse Gas Analysis



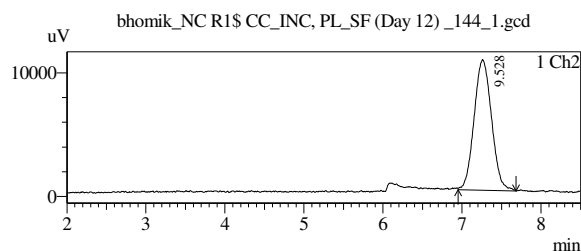
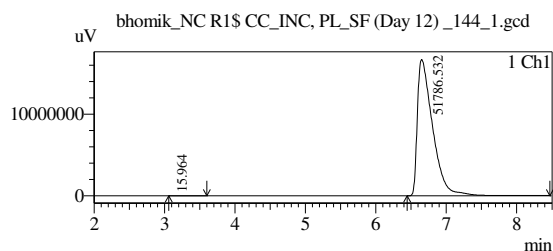
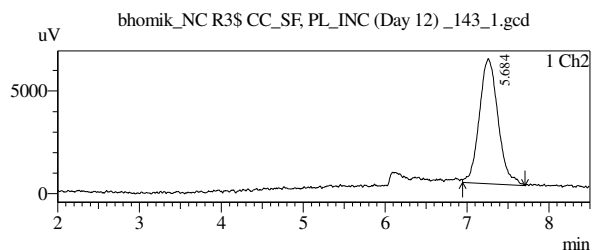
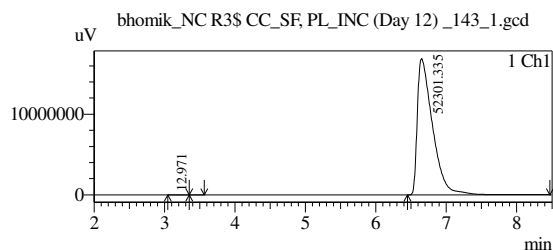
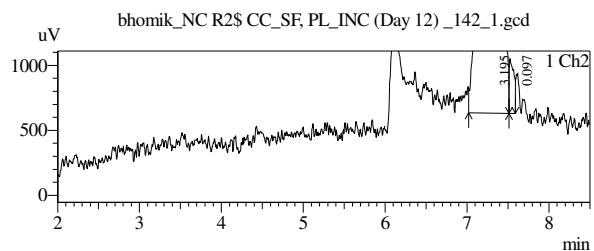
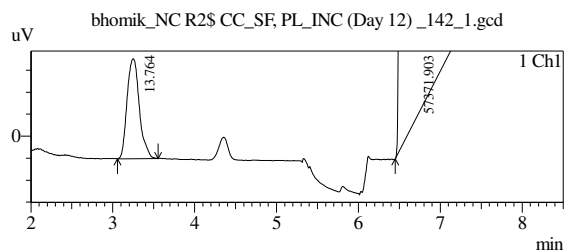
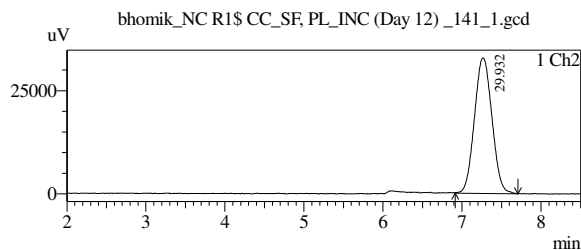
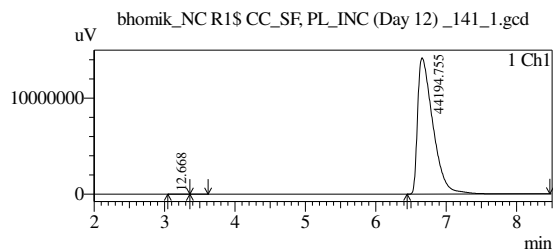
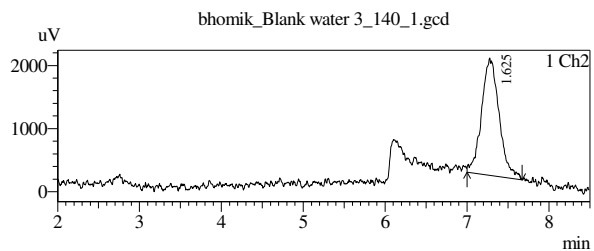
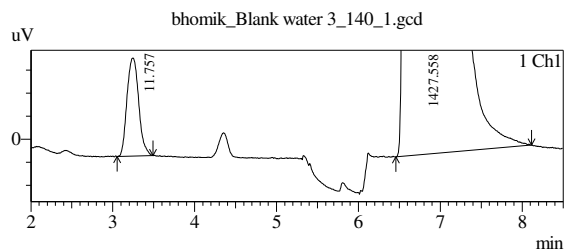
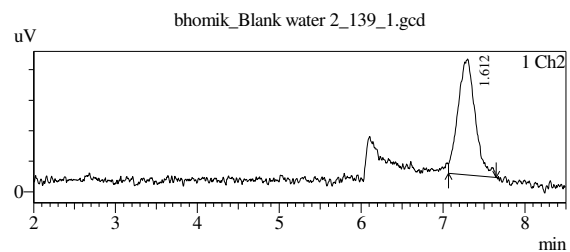
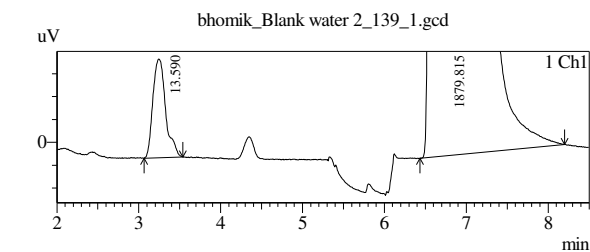
Greenhouse Gas Analysis



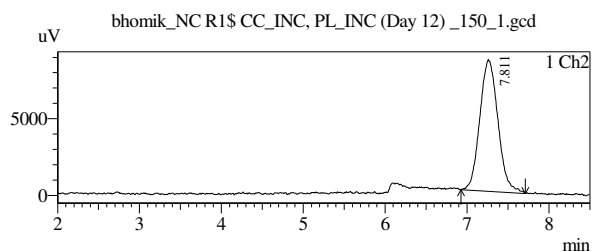
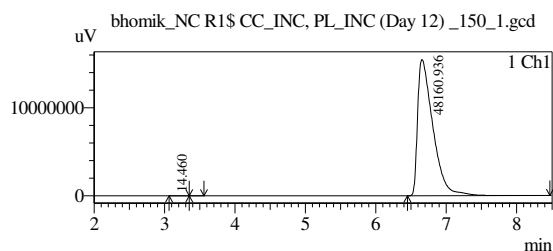
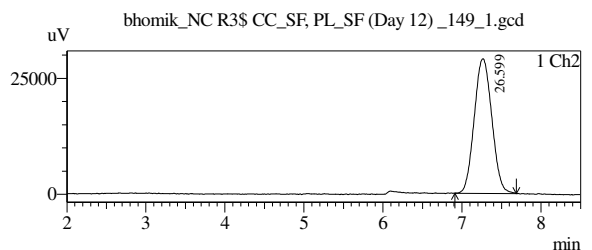
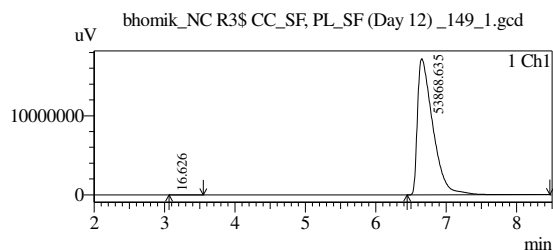
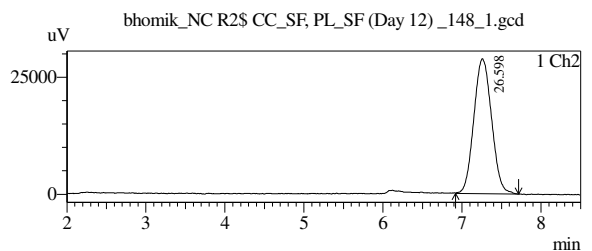
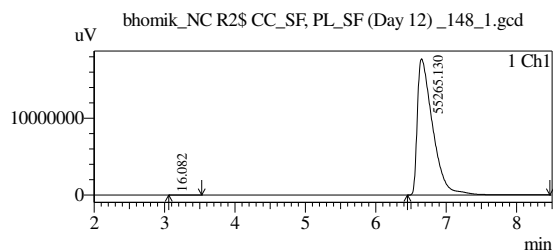
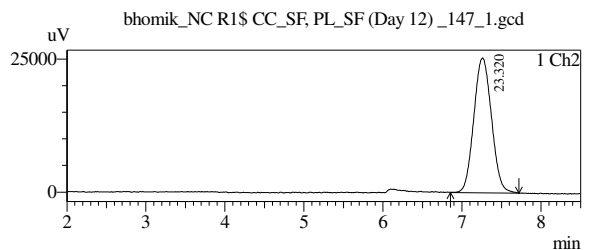
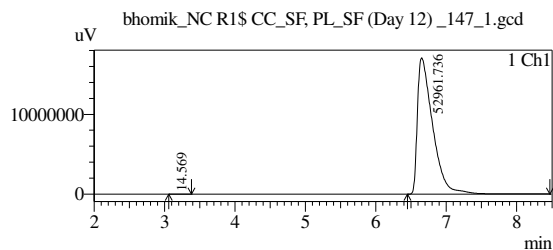
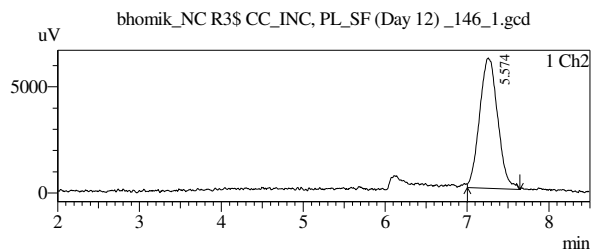
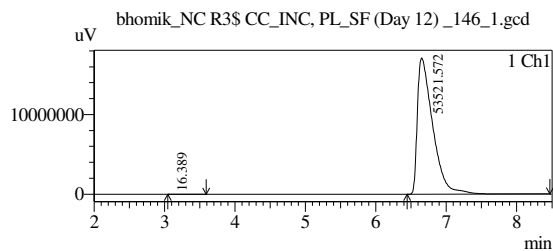
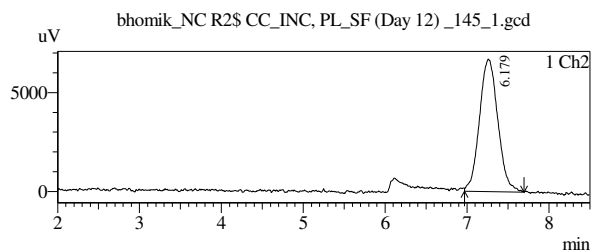
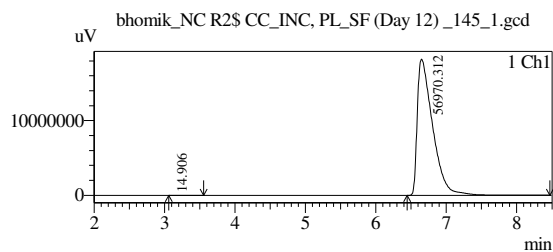
Greenhouse Gas Analysis



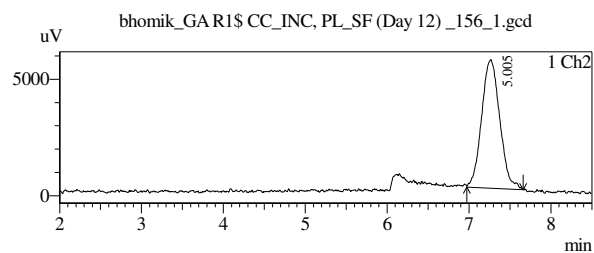
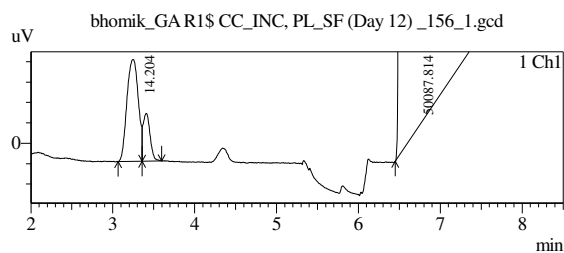
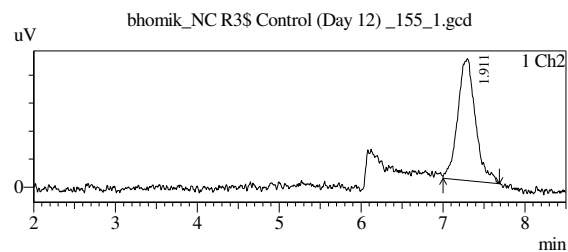
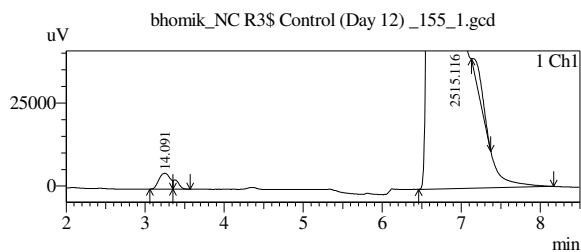
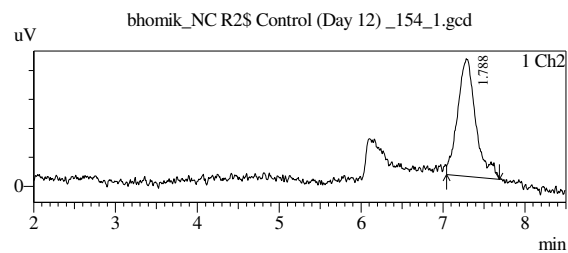
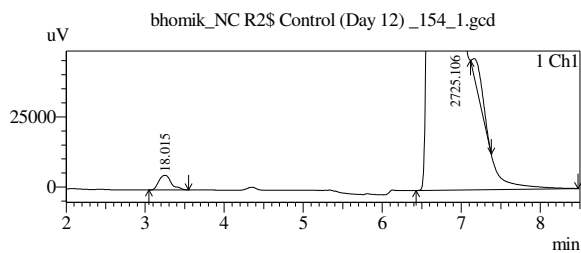
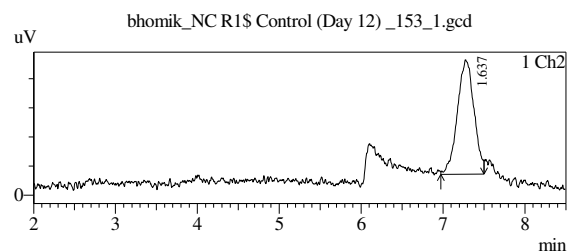
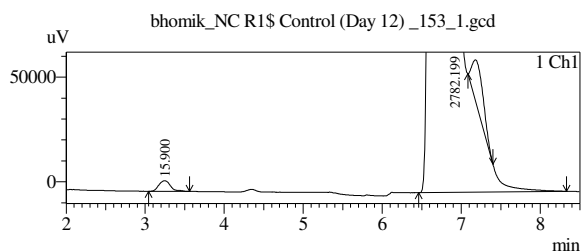
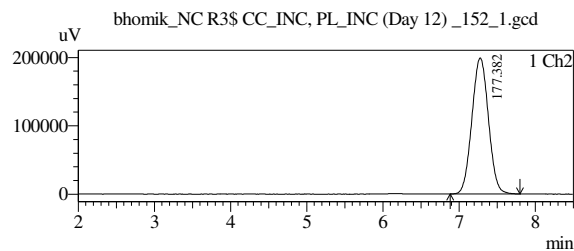
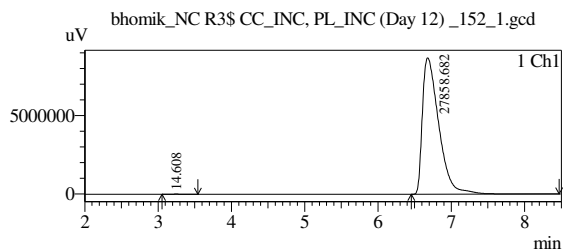
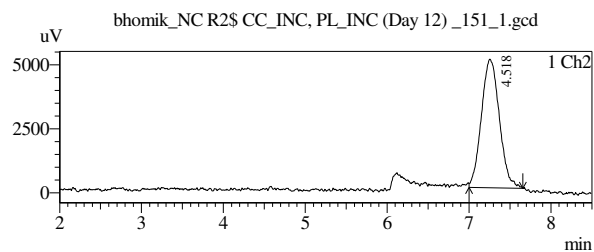
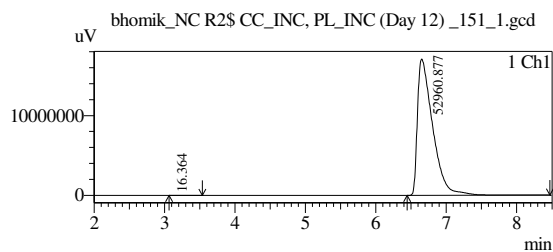
Greenhouse Gas Analysis



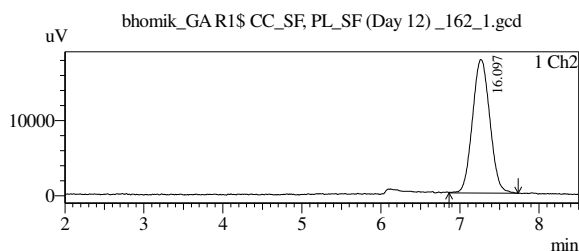
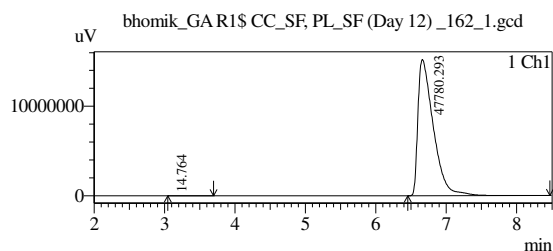
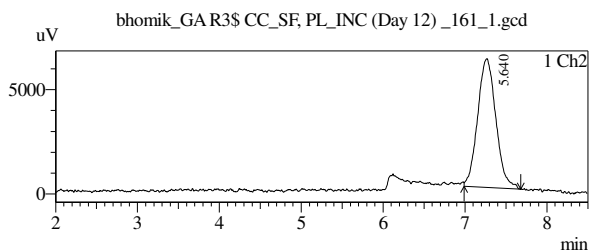
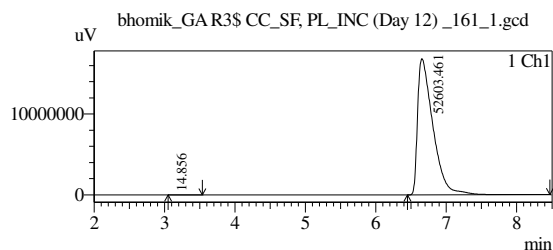
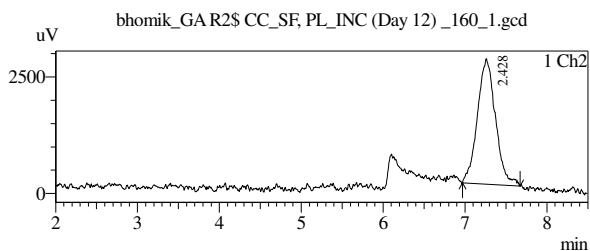
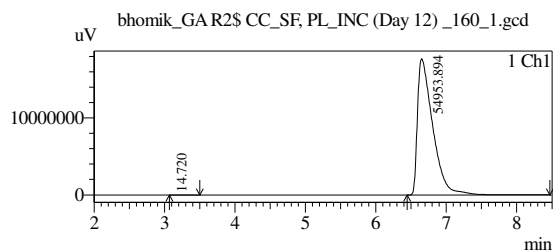
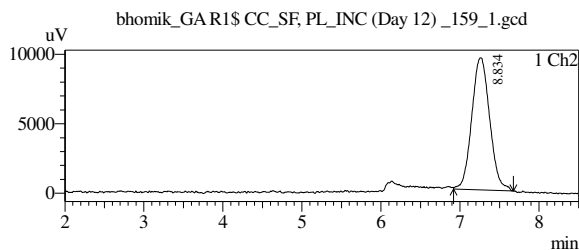
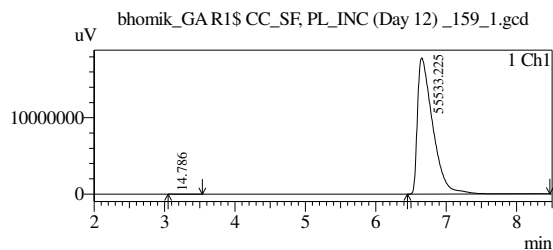
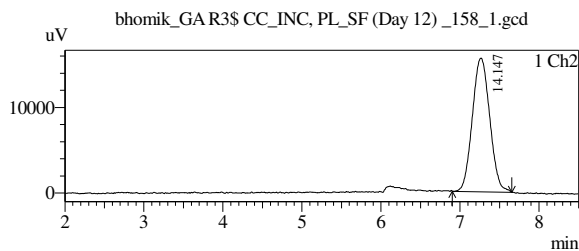
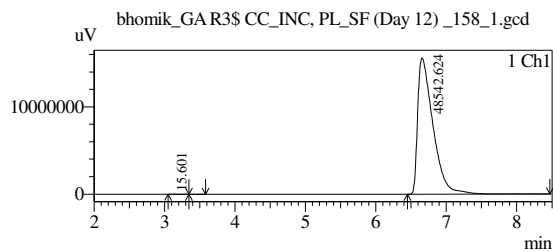
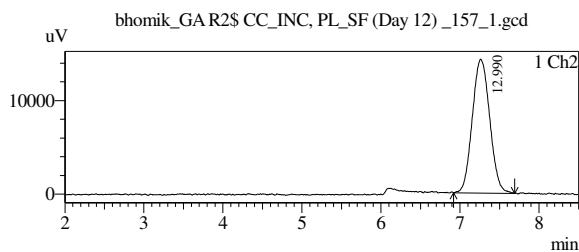
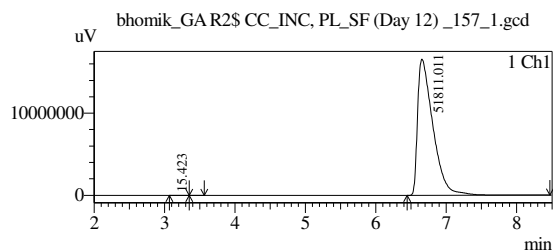
Greenhouse Gas Analysis



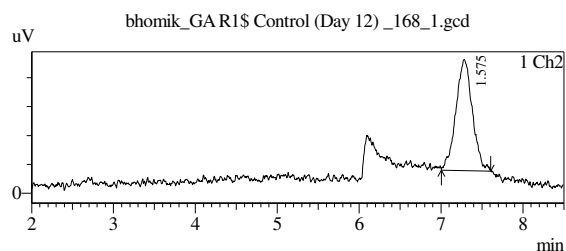
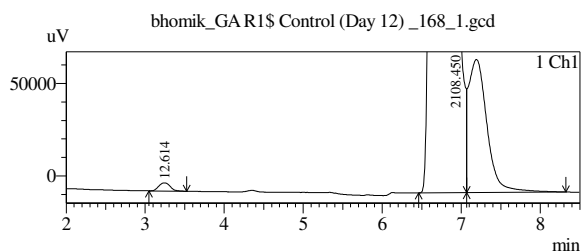
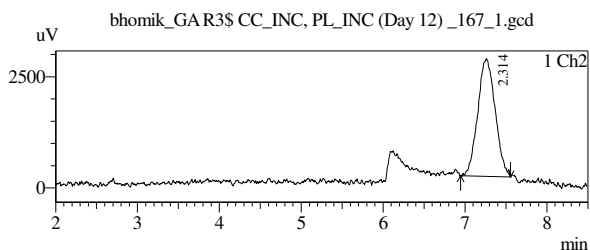
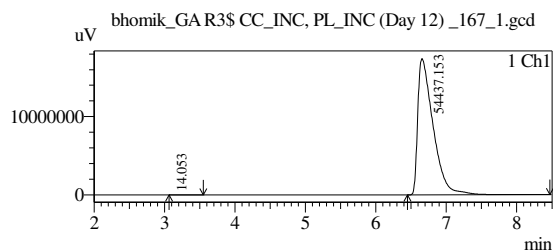
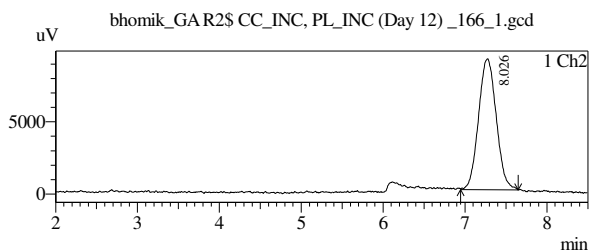
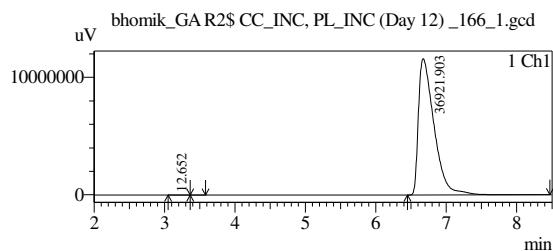
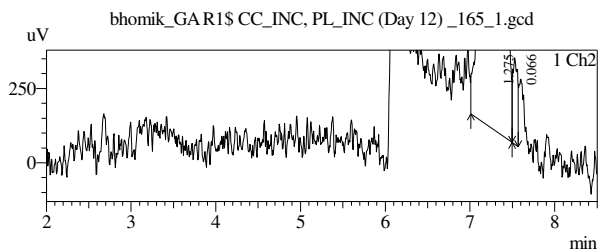
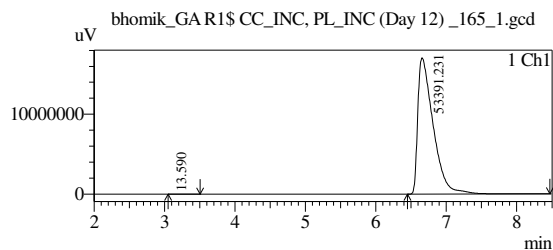
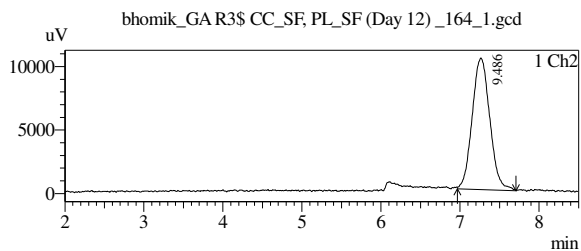
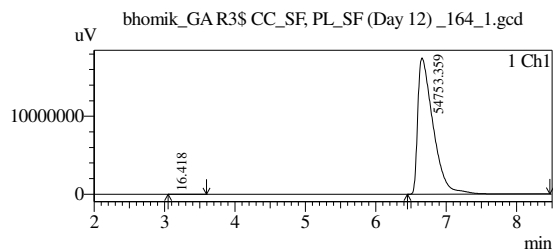
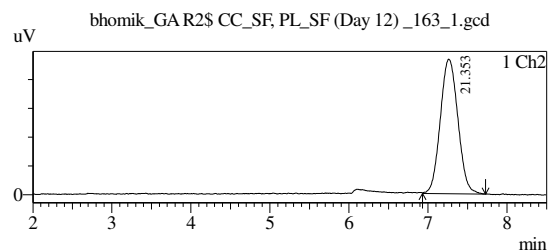
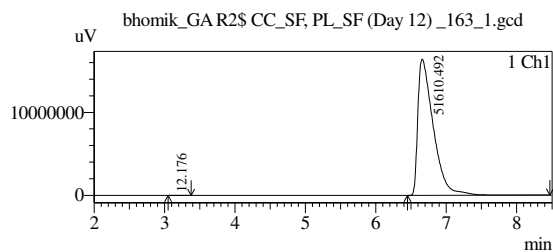
Greenhouse Gas Analysis



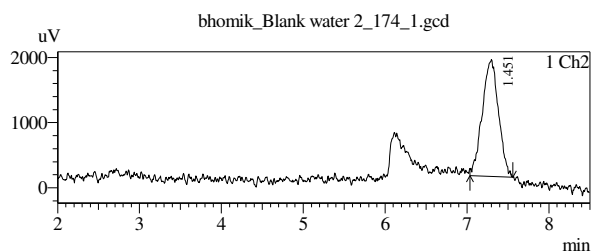
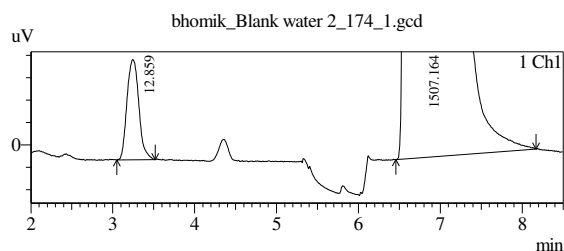
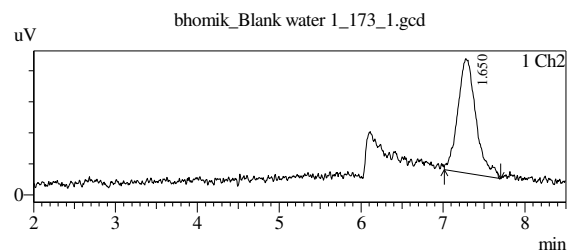
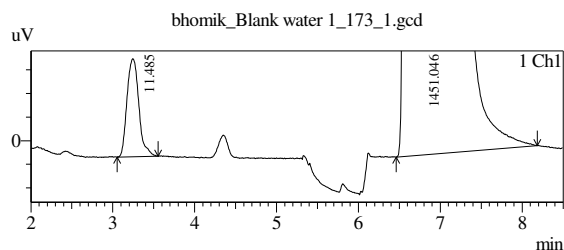
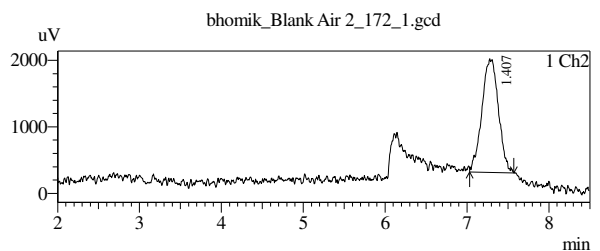
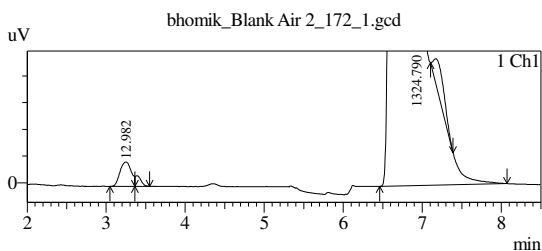
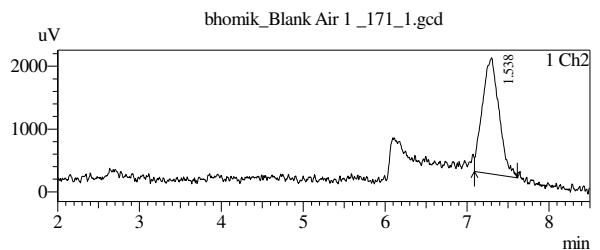
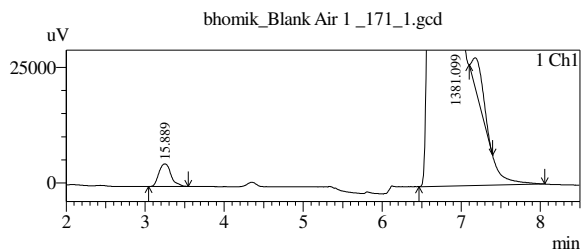
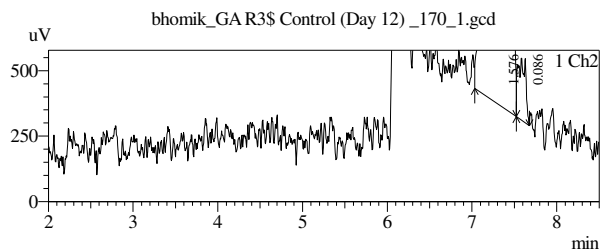
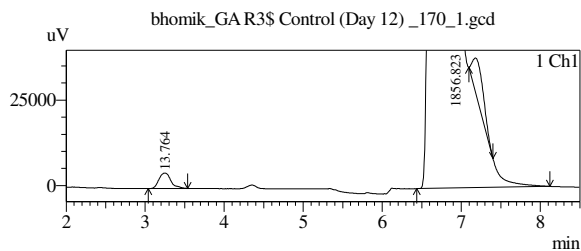
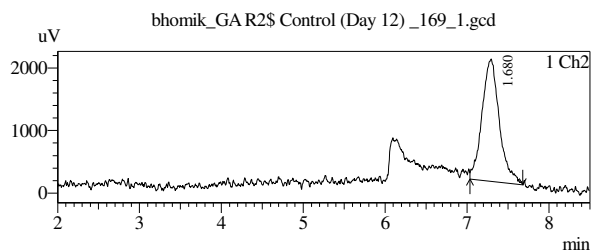
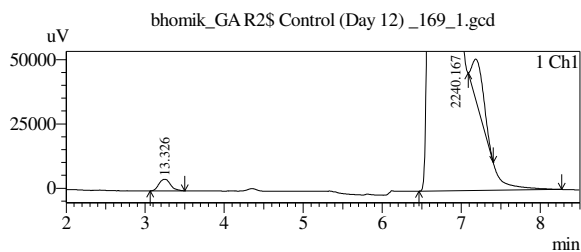
Greenhouse Gas Analysis



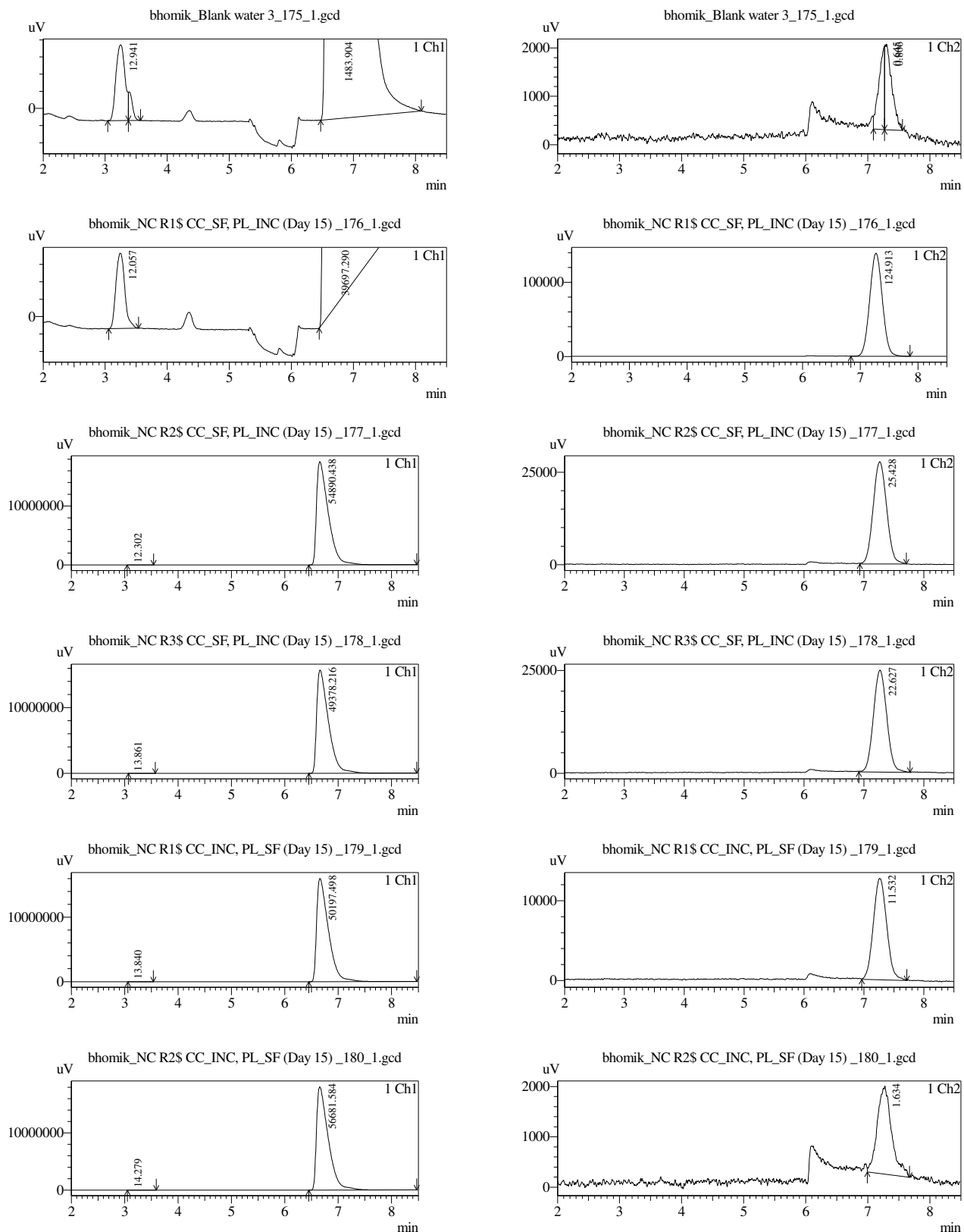
Greenhouse Gas Analysis



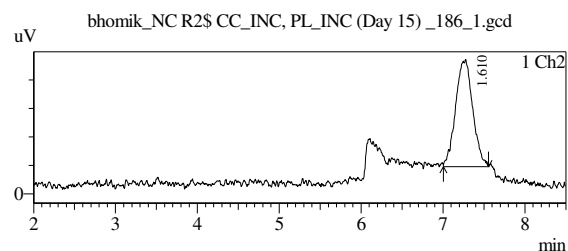
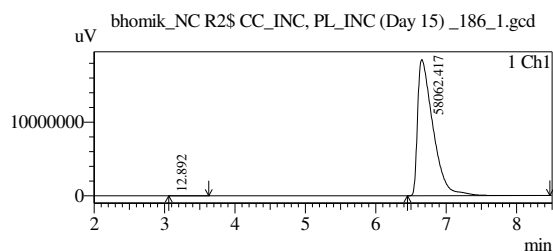
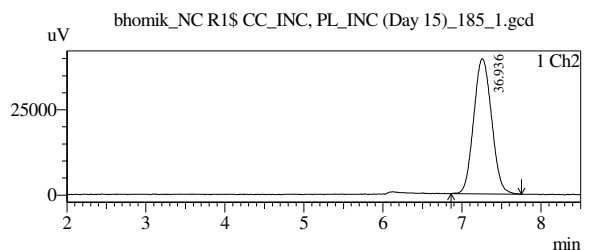
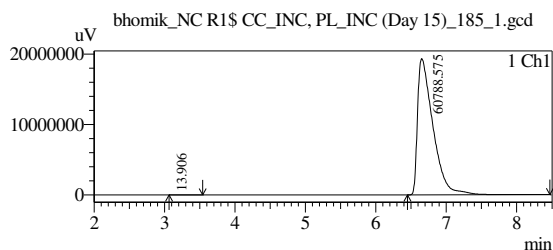
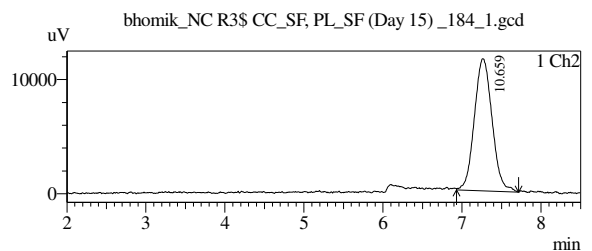
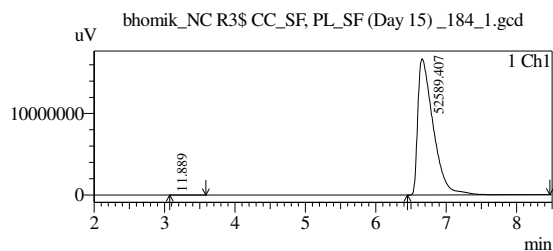
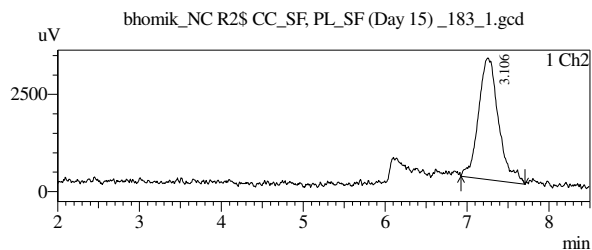
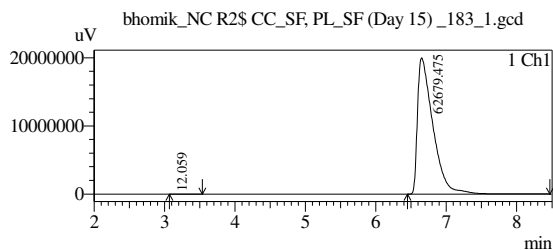
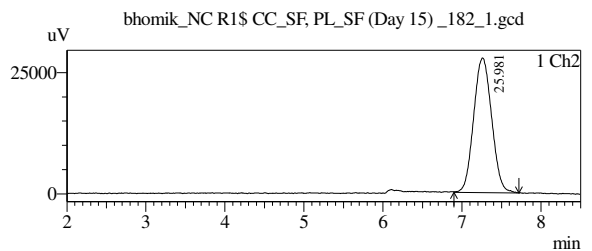
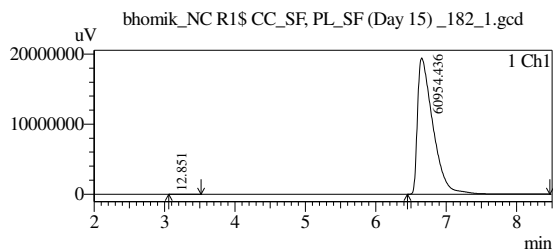
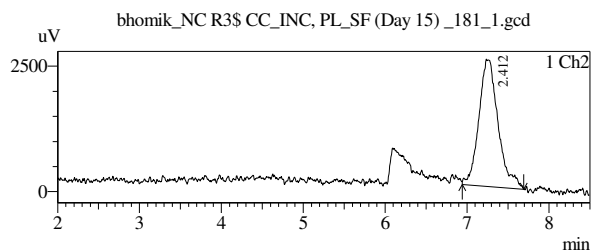
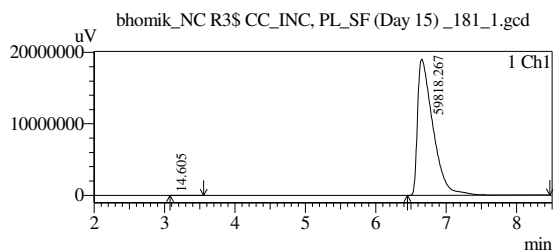
Greenhouse Gas Analysis



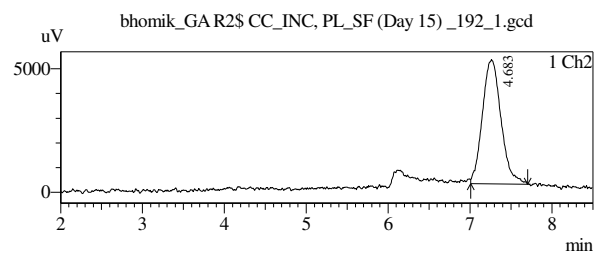
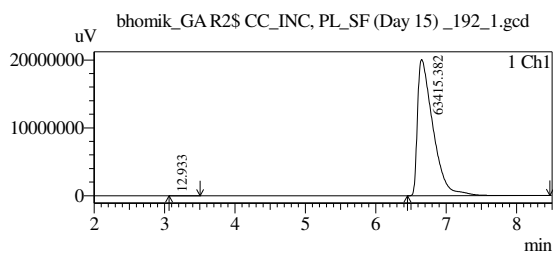
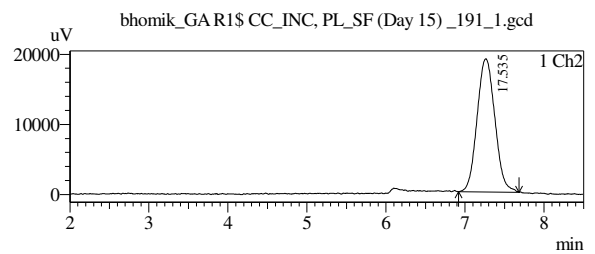
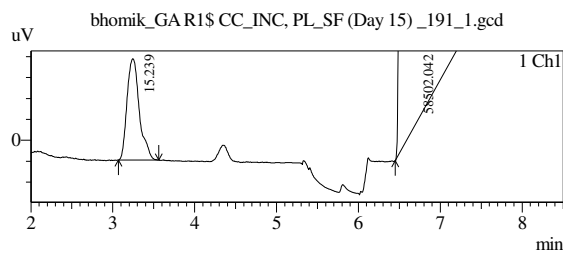
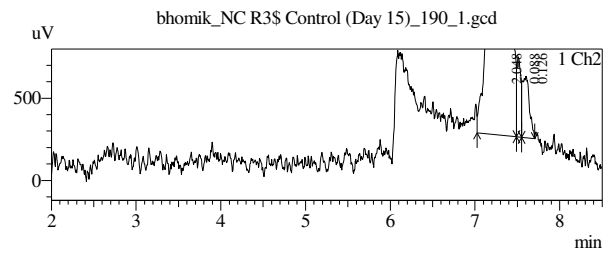
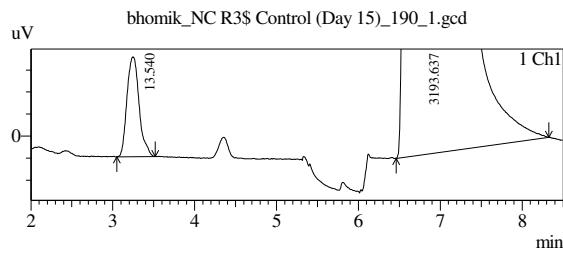
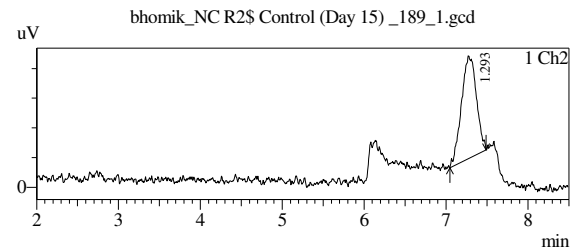
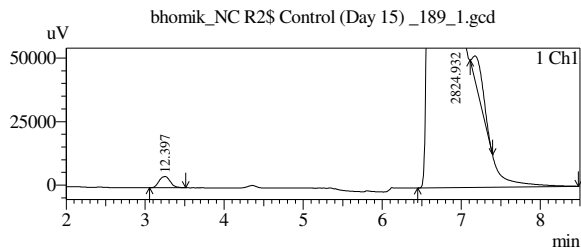
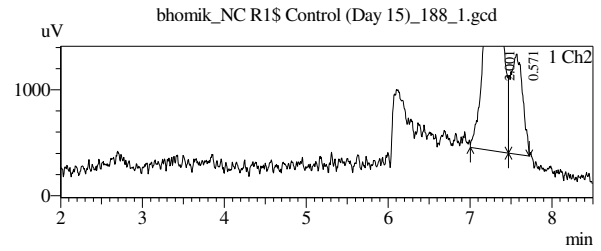
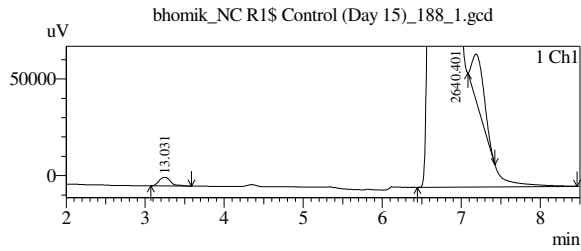
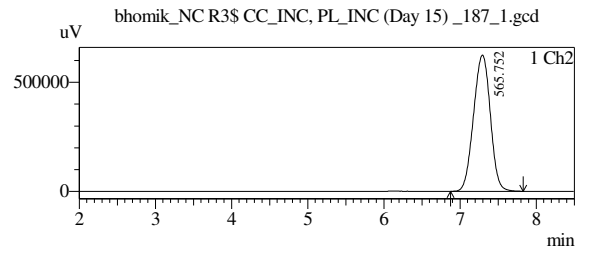
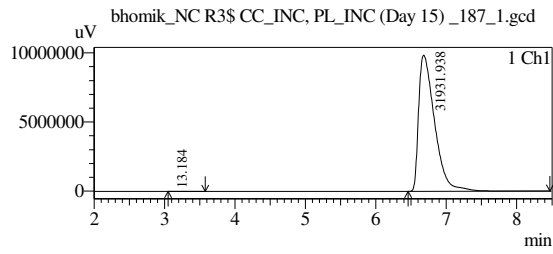
Greenhouse Gas Analysis



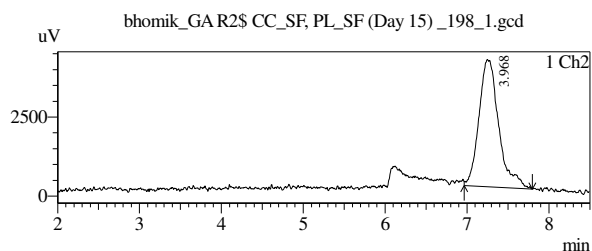
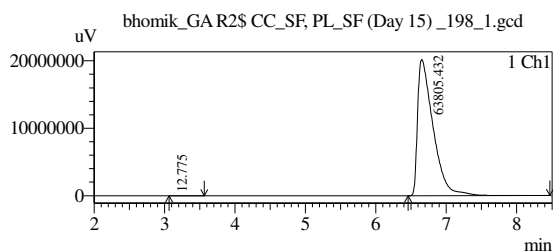
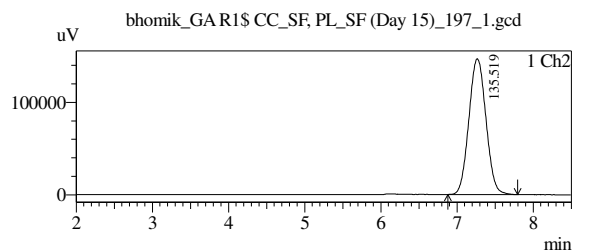
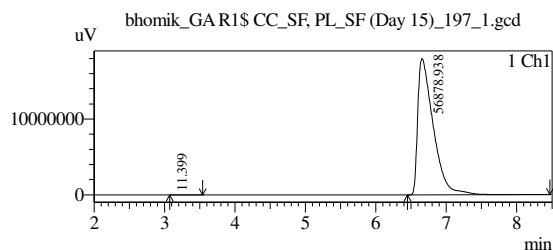
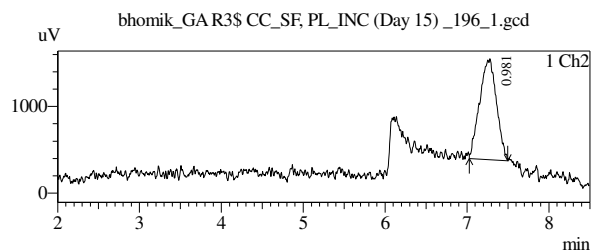
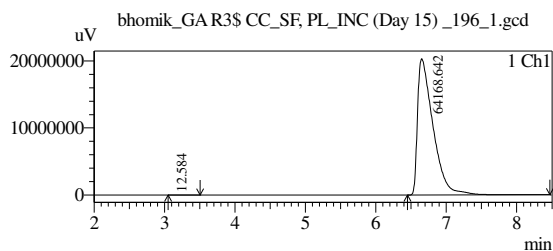
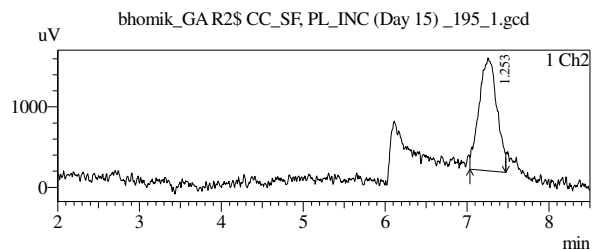
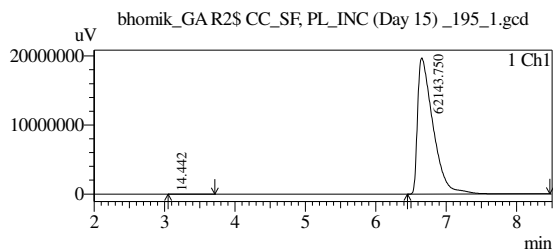
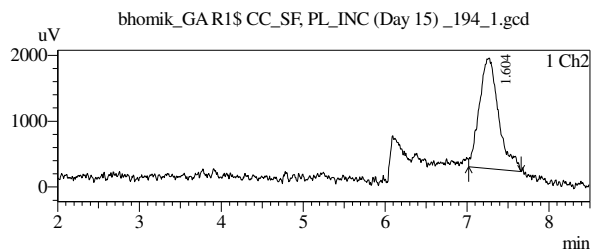
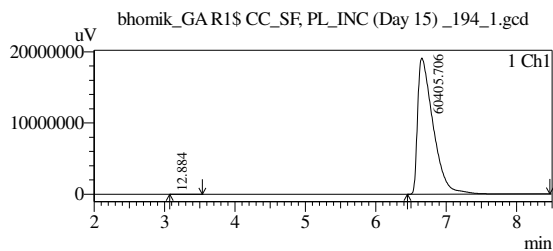
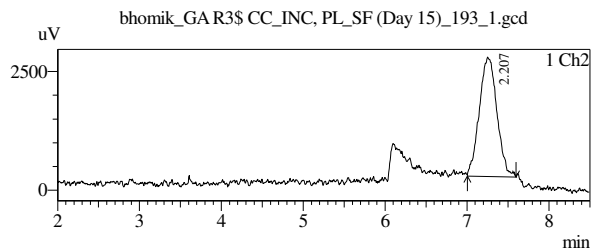
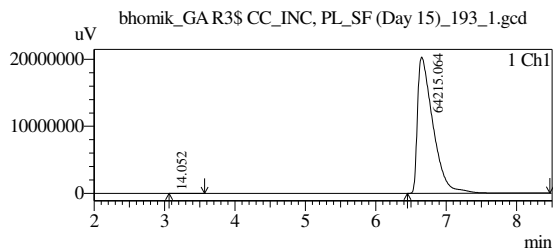
Greenhouse Gas Analysis



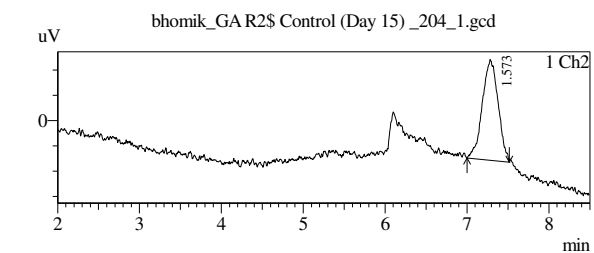
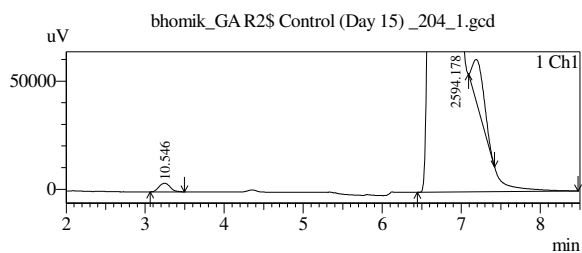
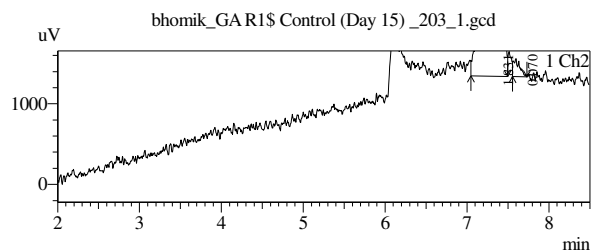
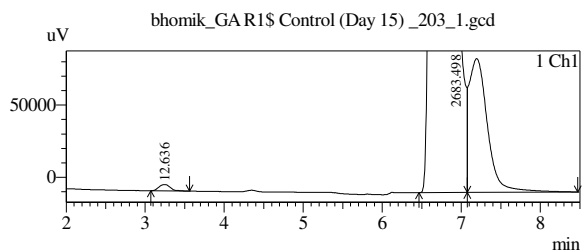
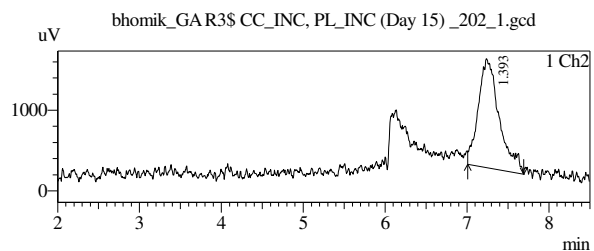
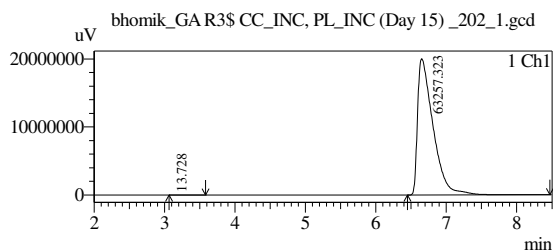
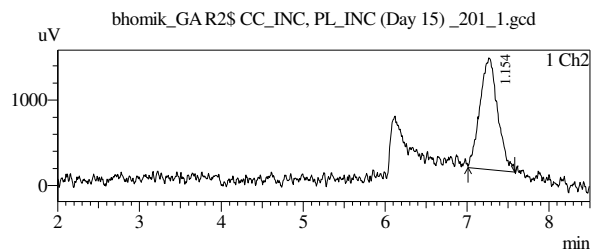
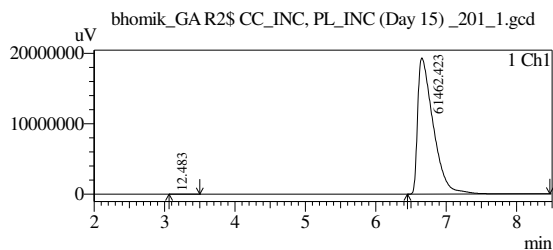
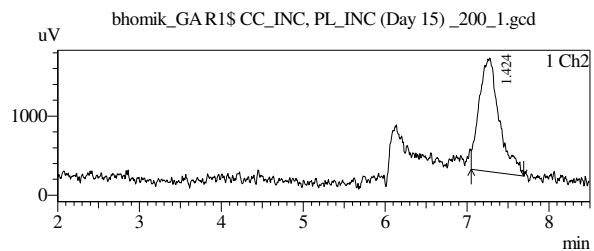
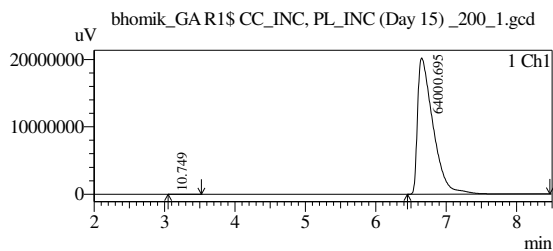
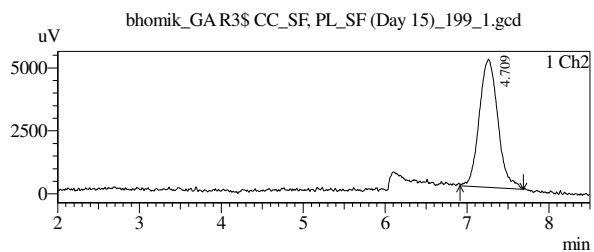
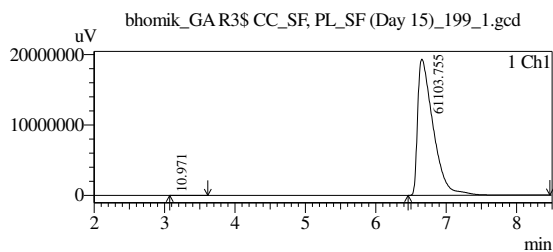
Greenhouse Gas Analysis



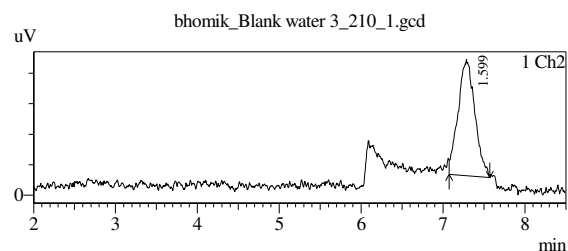
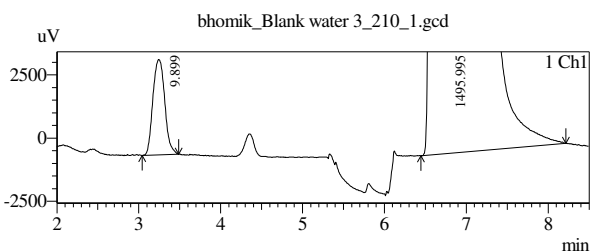
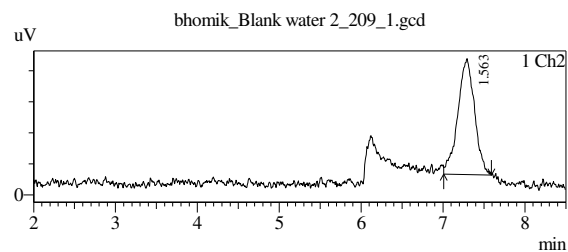
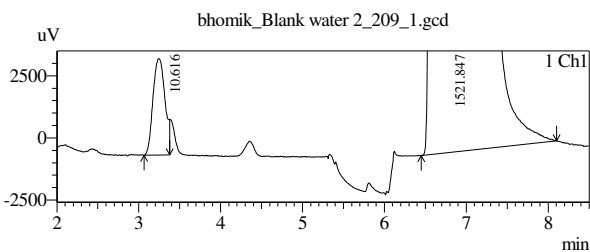
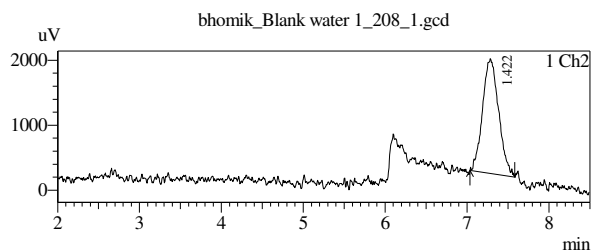
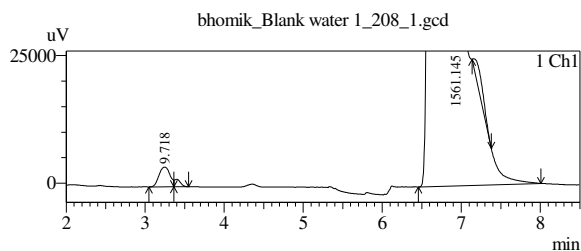
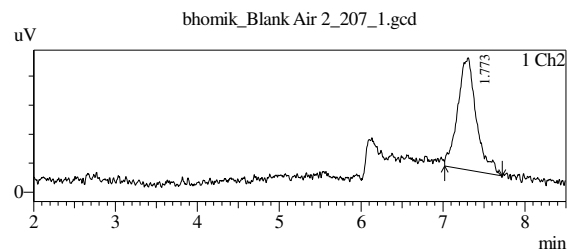
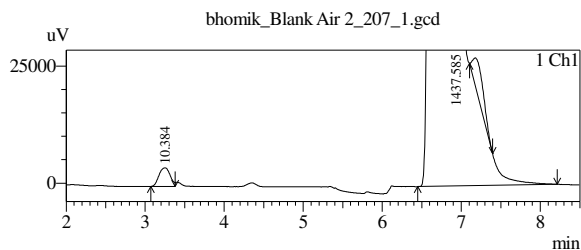
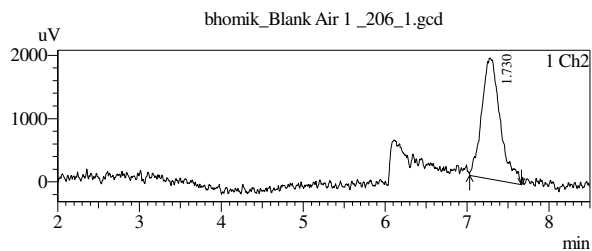
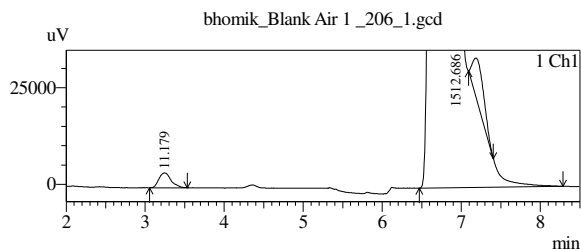
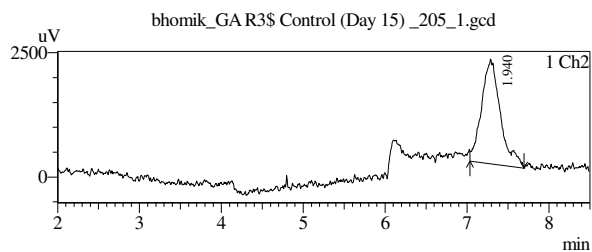
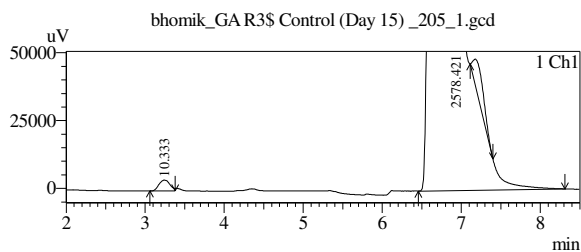
Greenhouse Gas Analysis



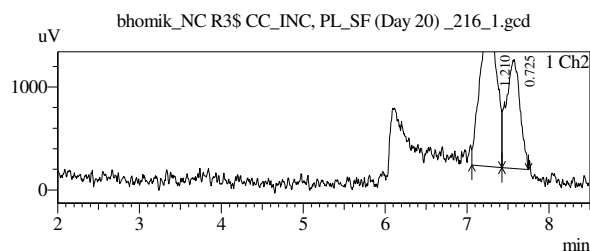
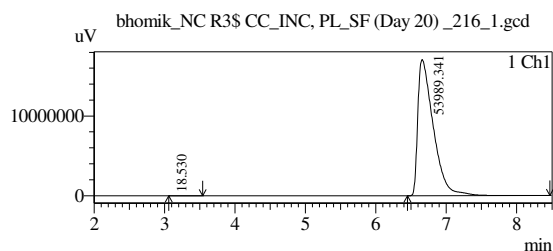
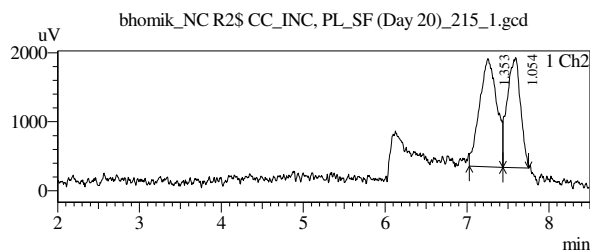
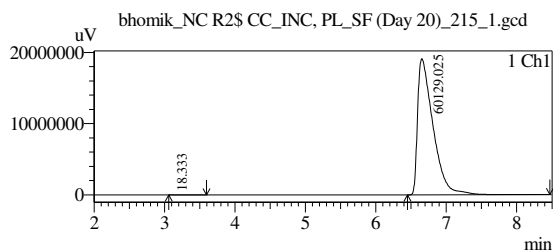
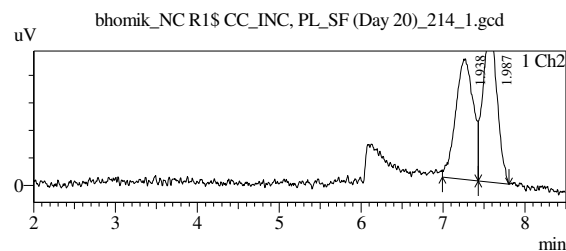
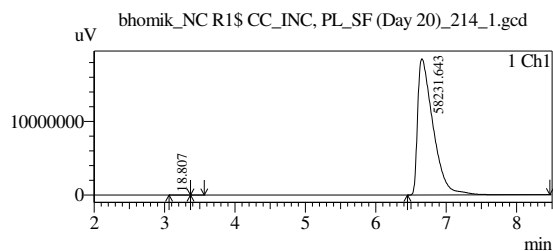
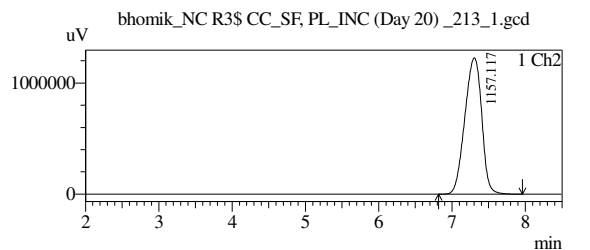
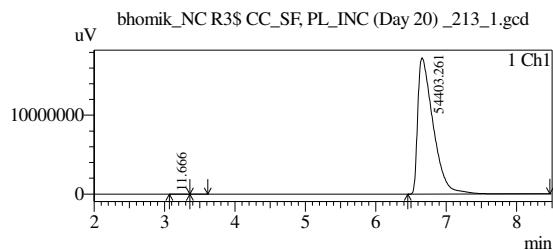
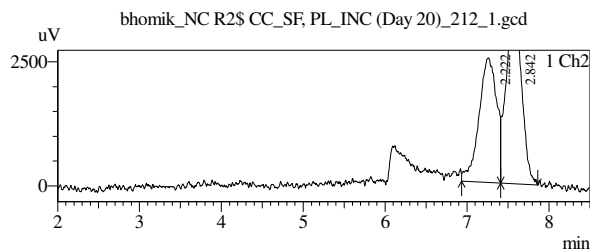
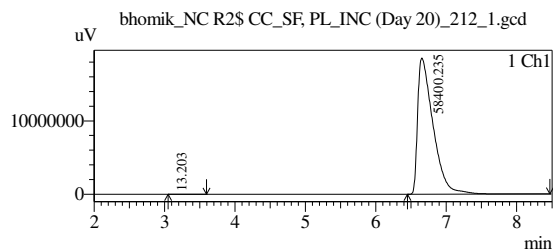
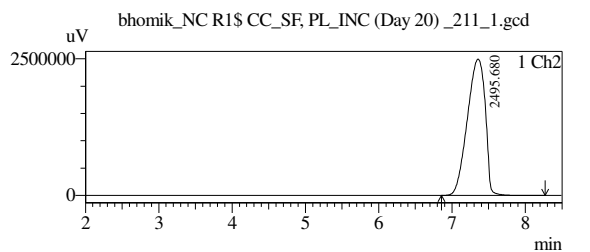
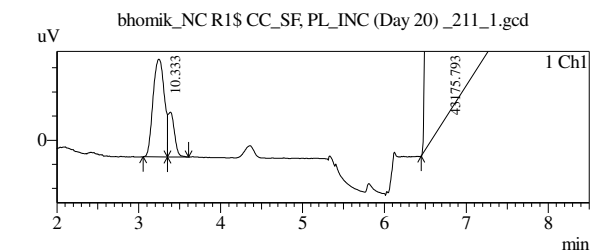
Greenhouse Gas Analysis



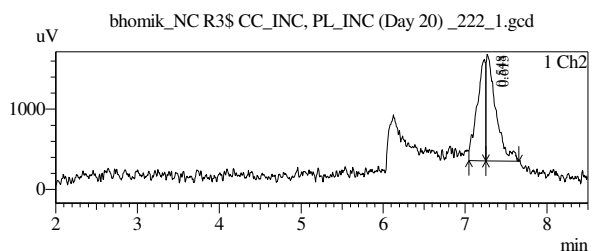
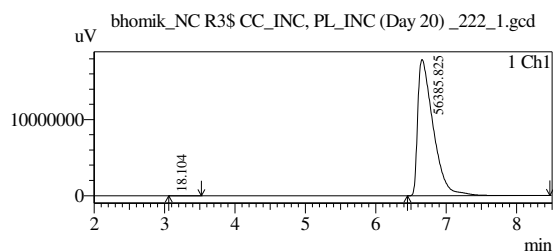
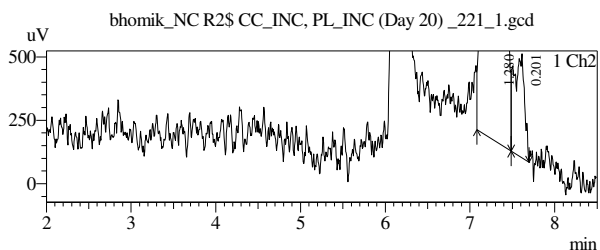
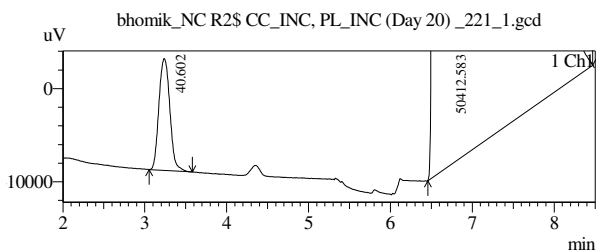
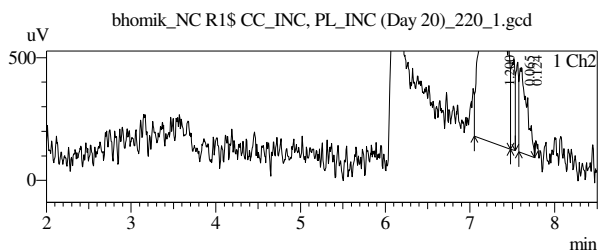
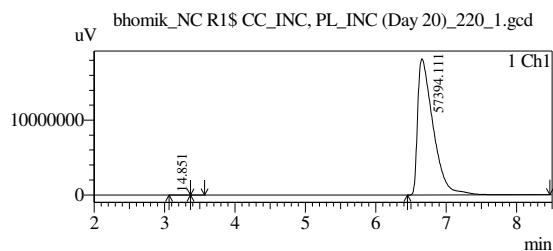
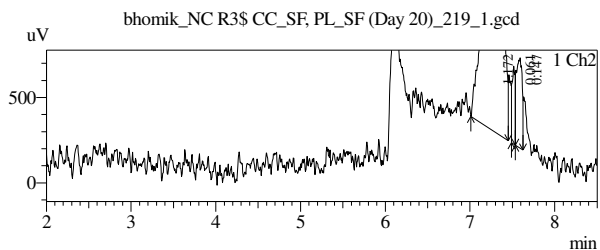
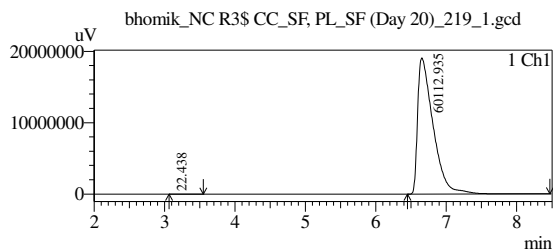
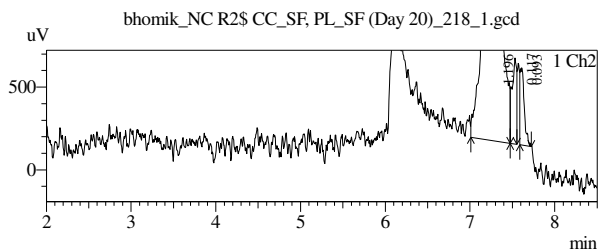
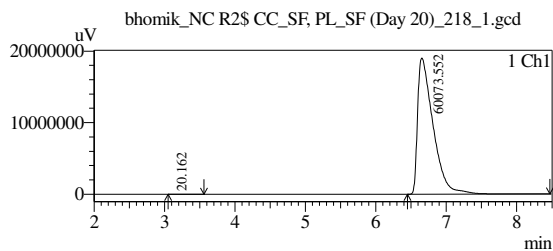
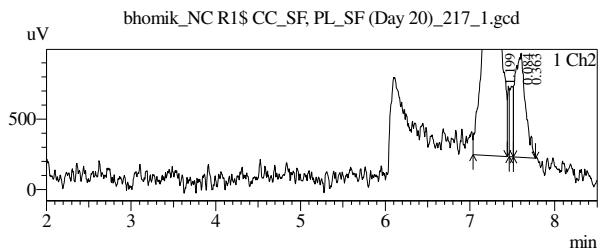
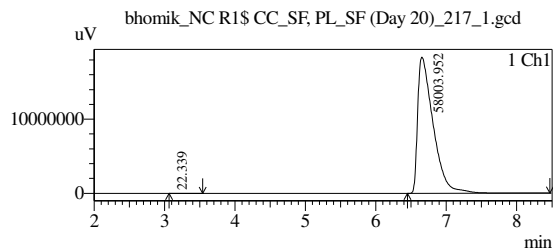
Greenhouse Gas Analysis



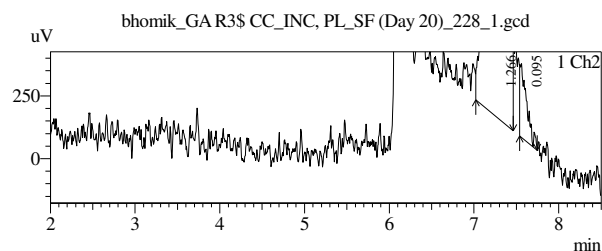
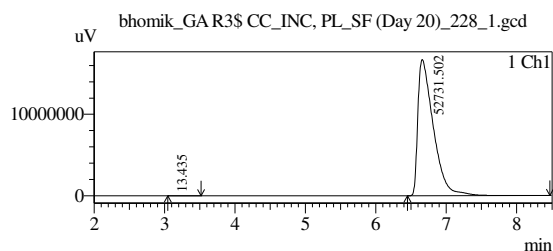
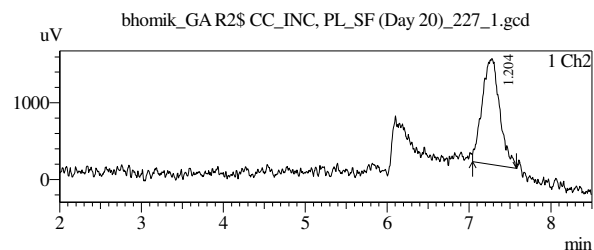
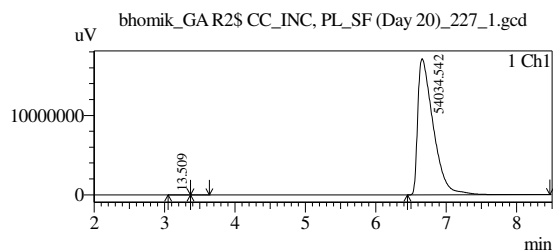
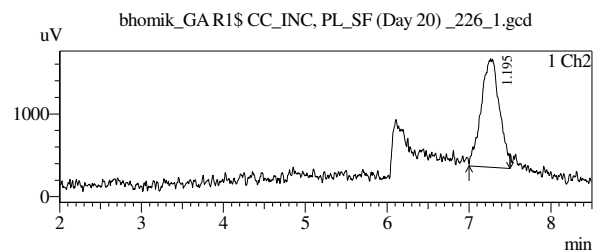
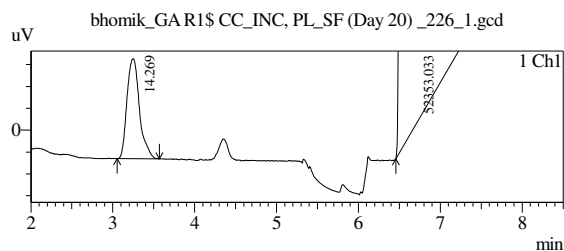
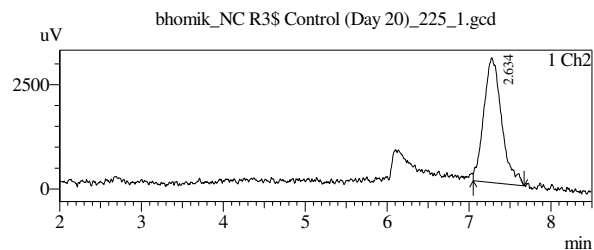
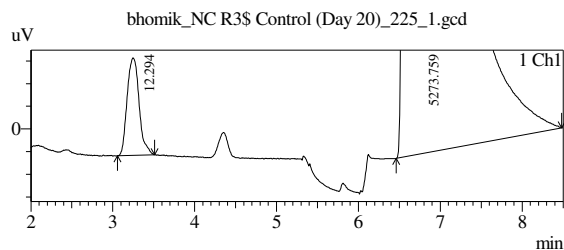
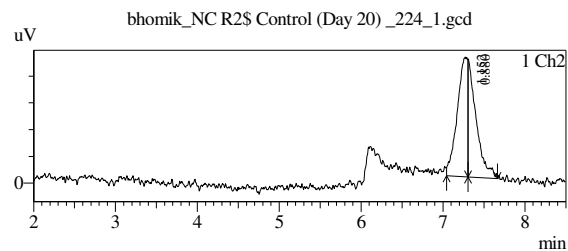
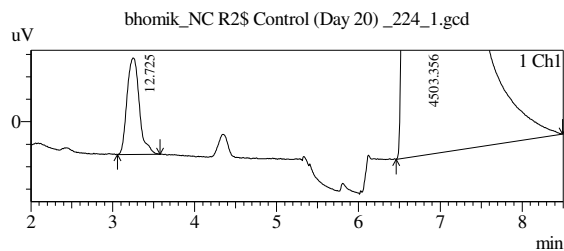
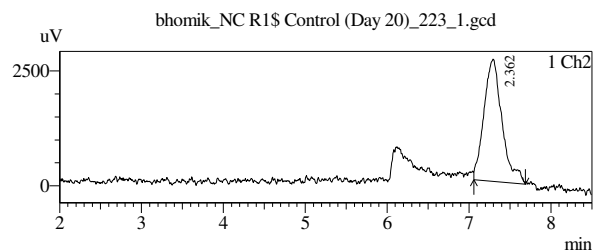
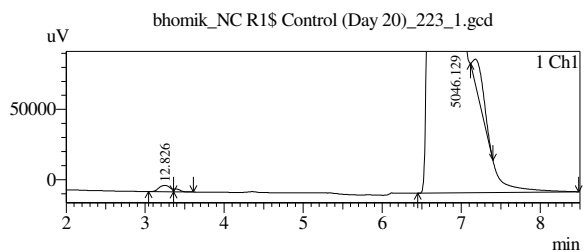
Greenhouse Gas Analysis



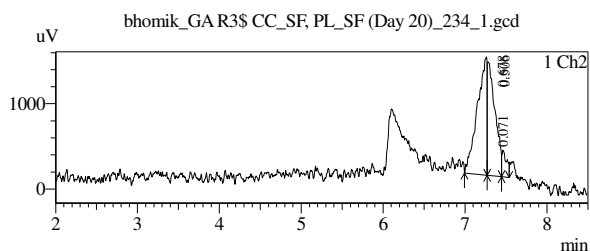
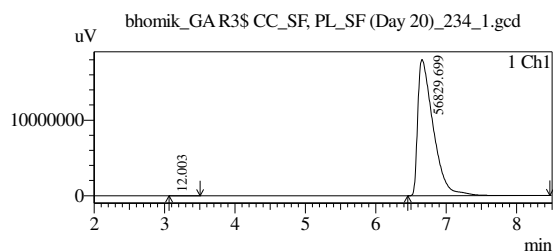
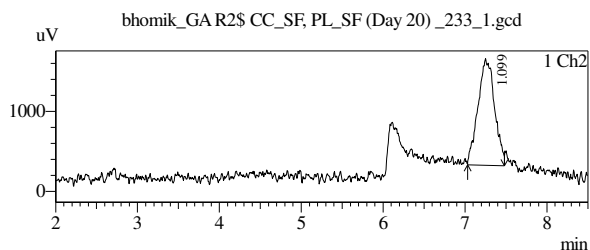
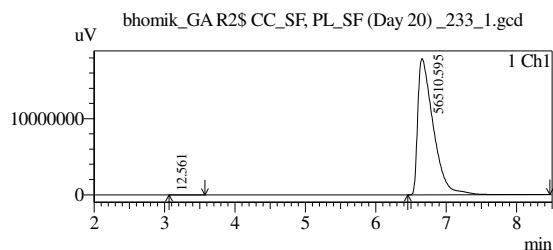
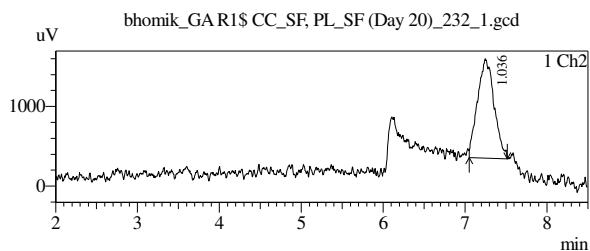
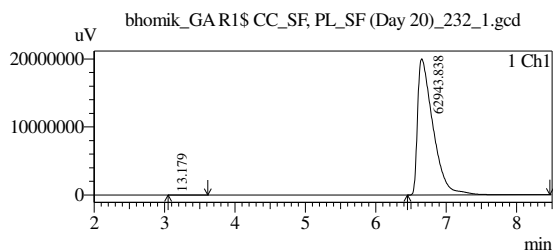
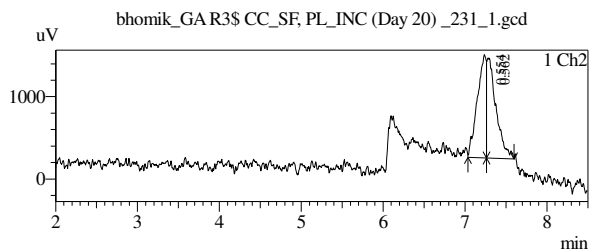
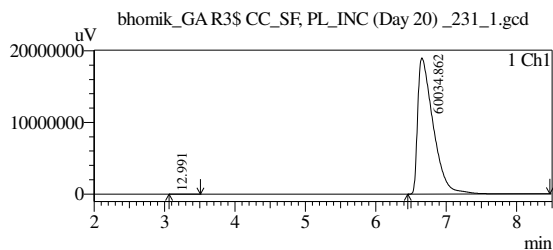
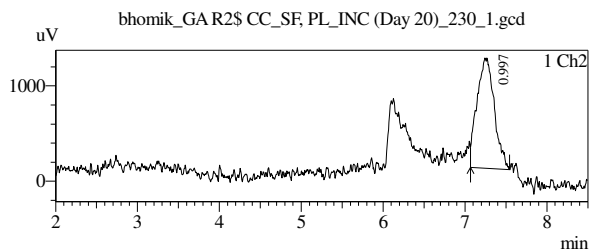
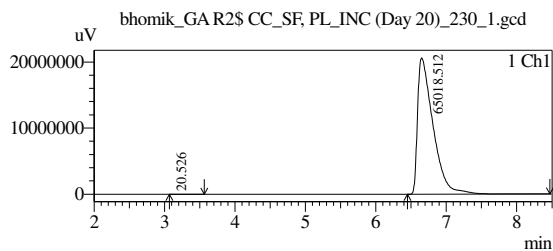
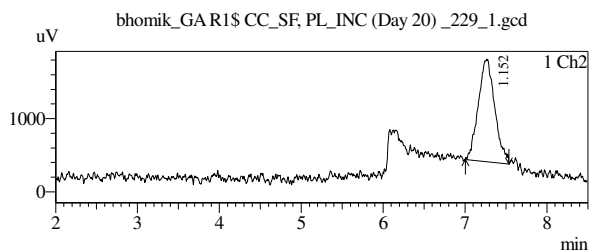
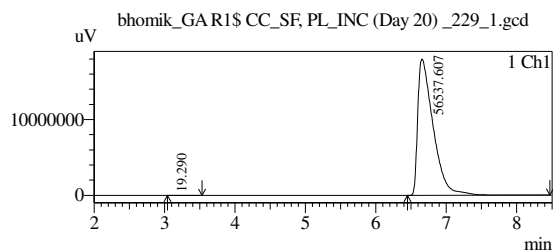
Greenhouse Gas Analysis



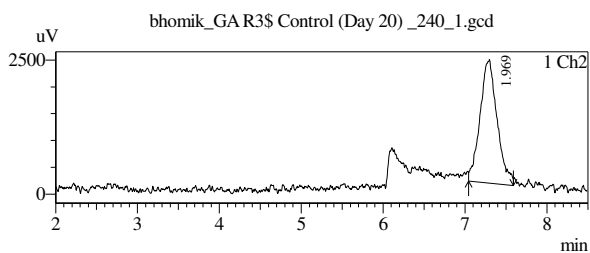
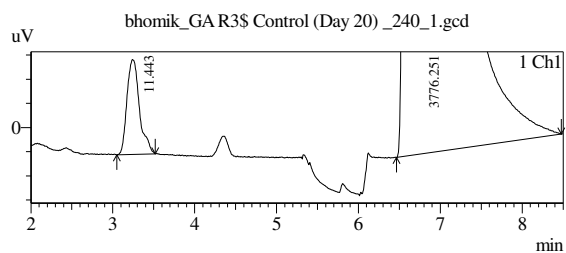
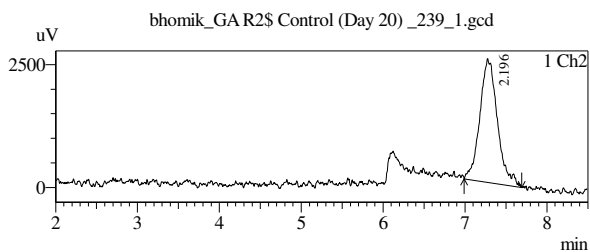
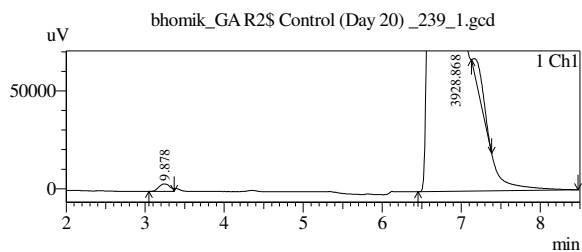
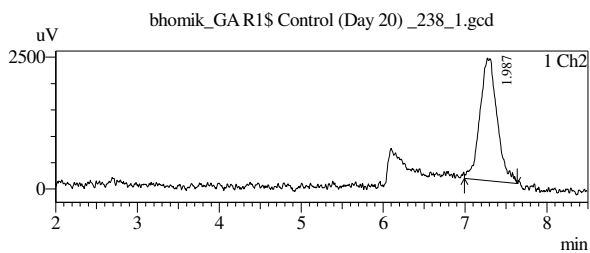
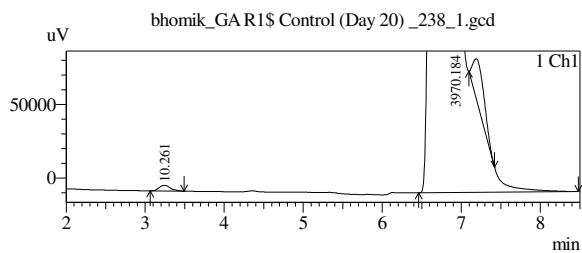
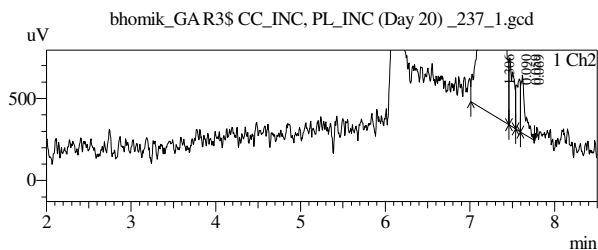
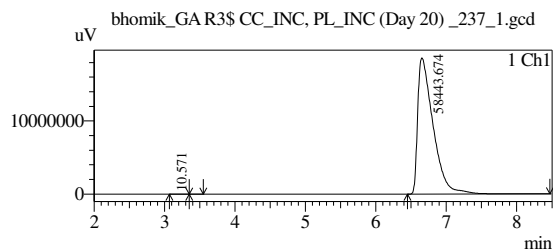
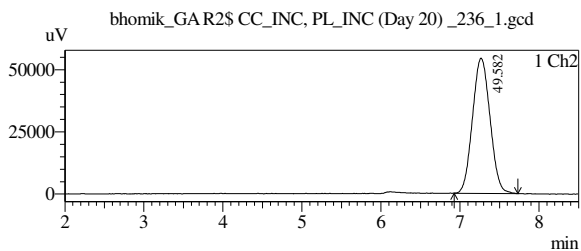
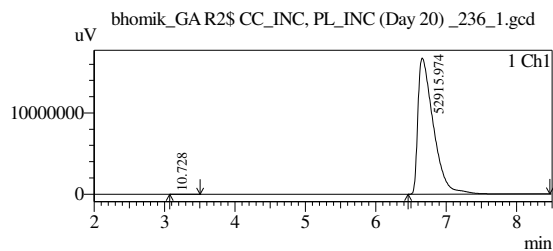
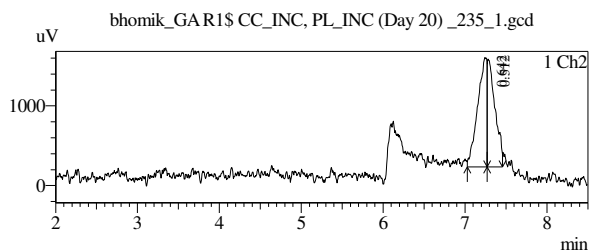
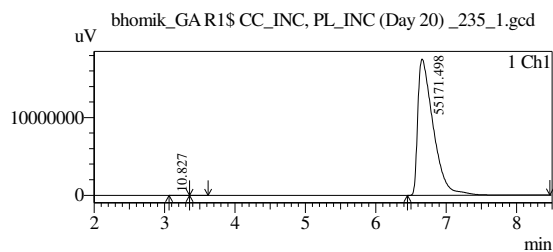
Greenhouse Gas Analysis



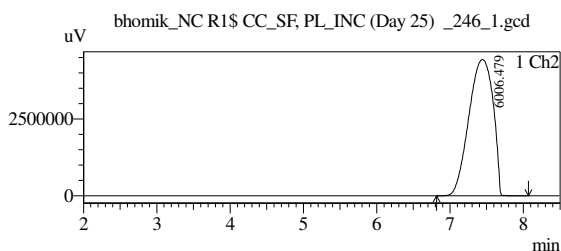
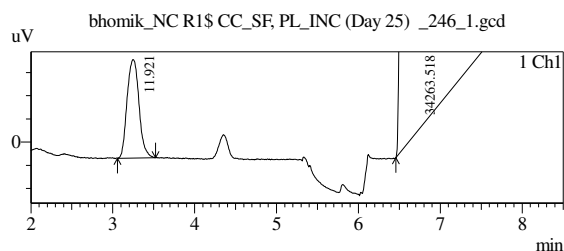
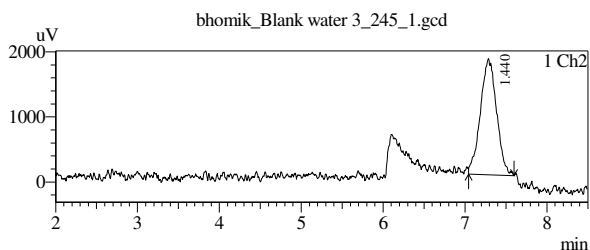
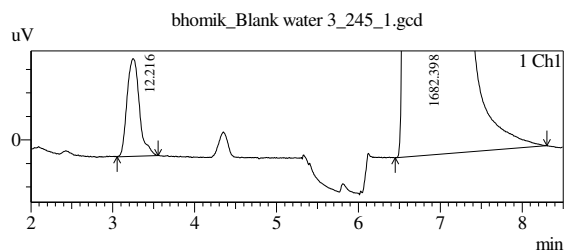
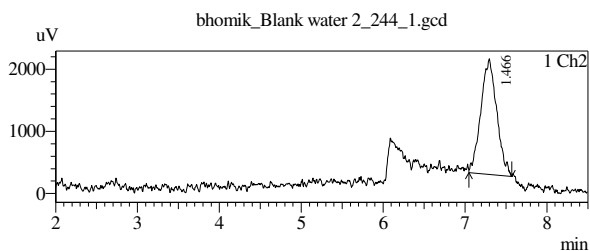
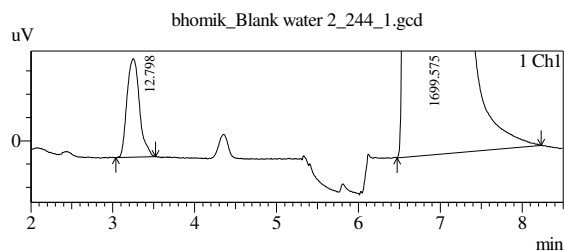
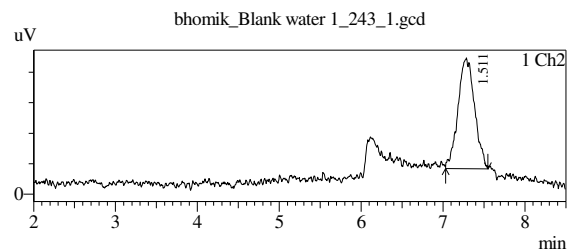
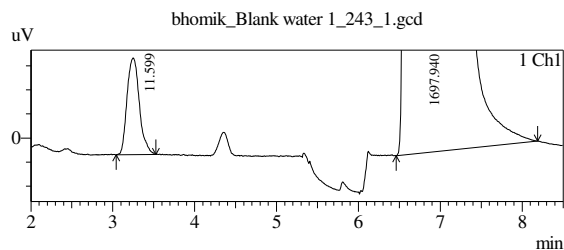
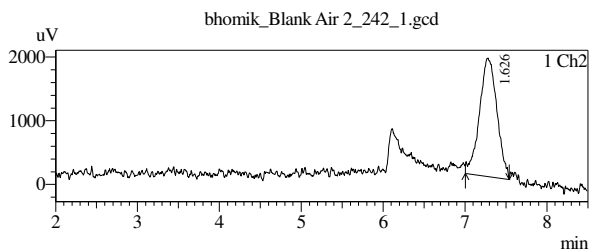
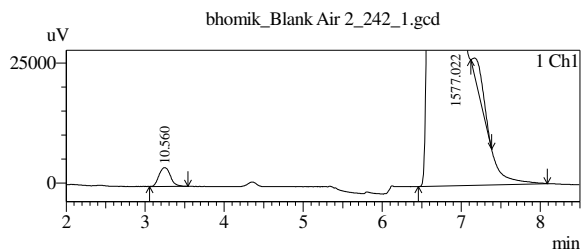
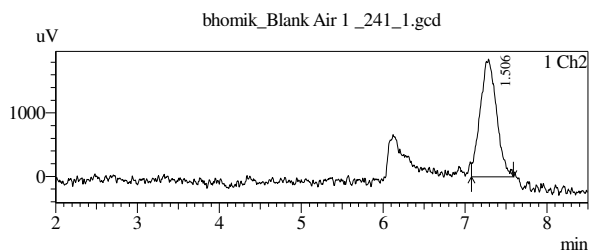
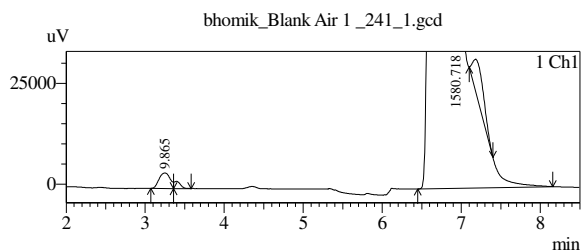
Greenhouse Gas Analysis



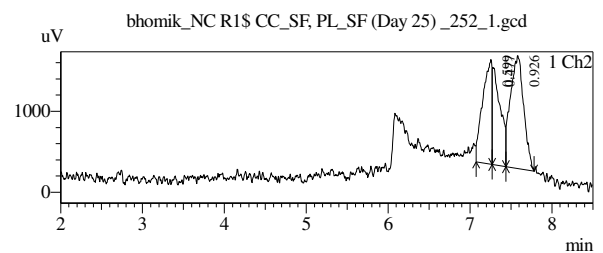
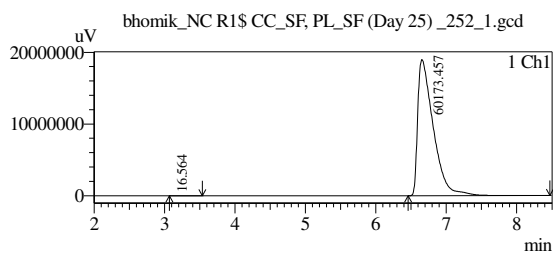
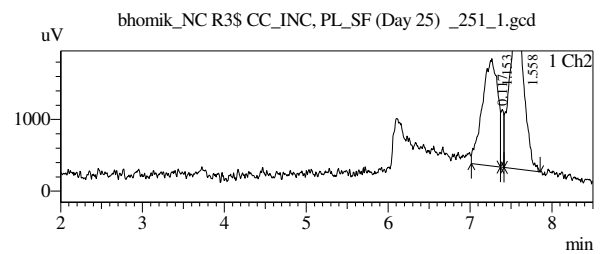
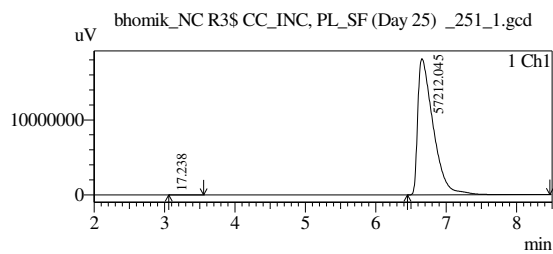
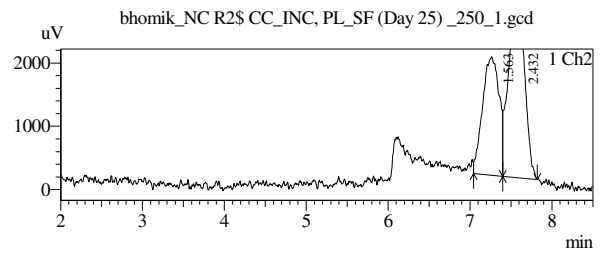
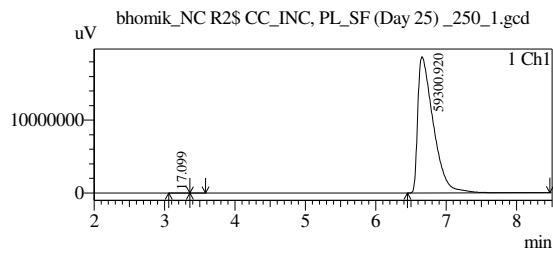
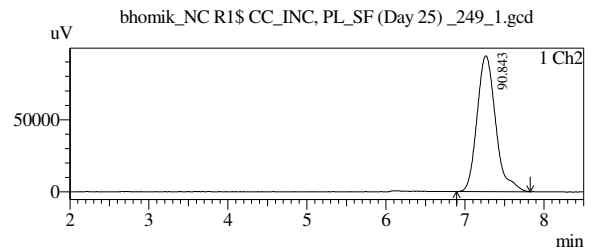
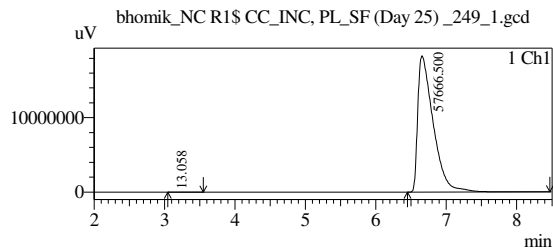
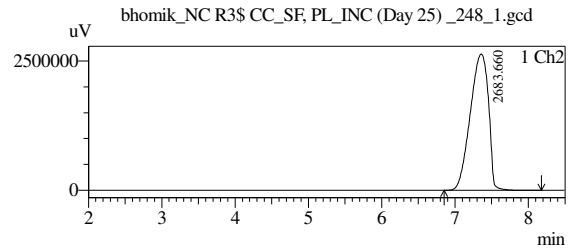
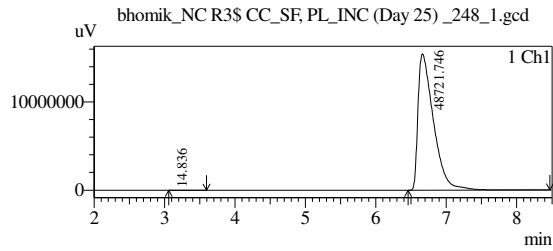
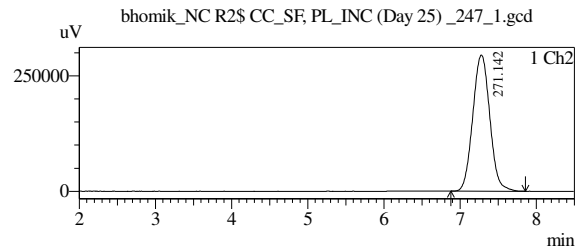
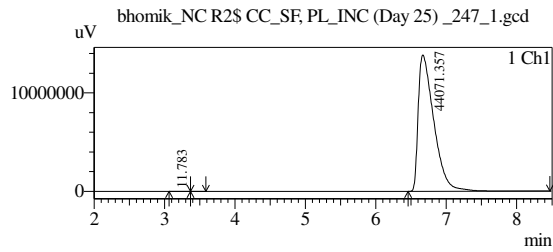
Greenhouse Gas Analysis



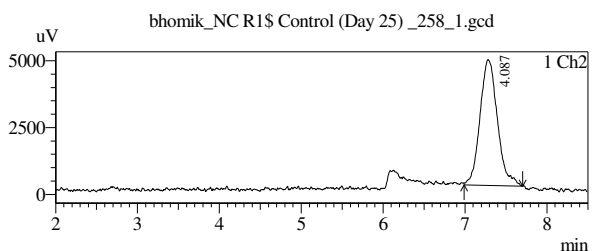
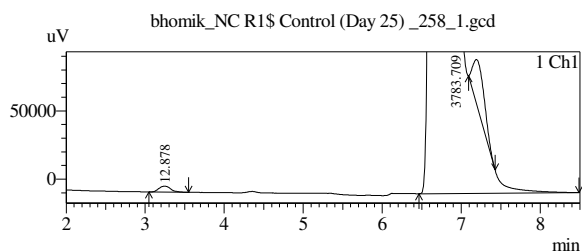
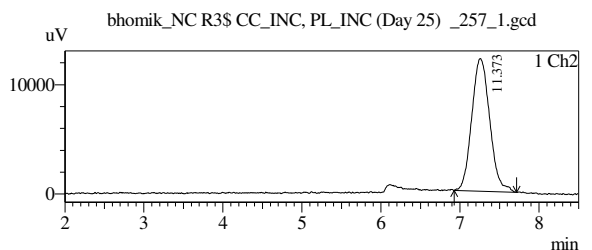
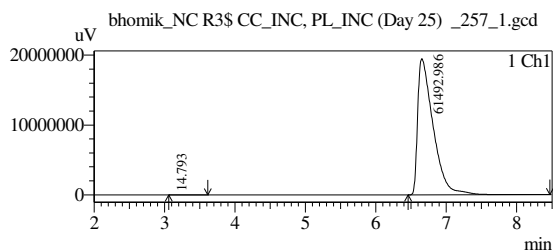
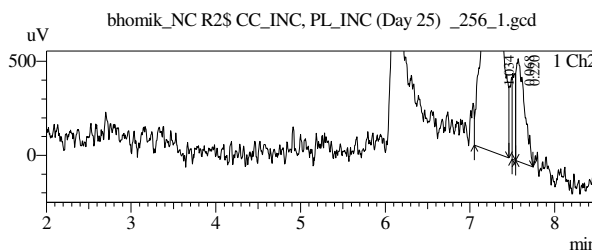
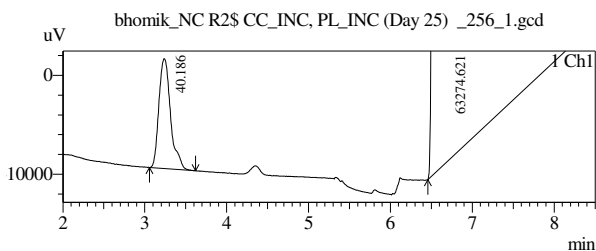
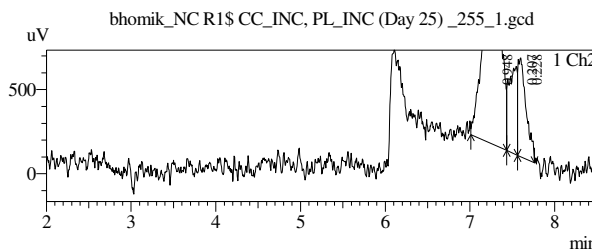
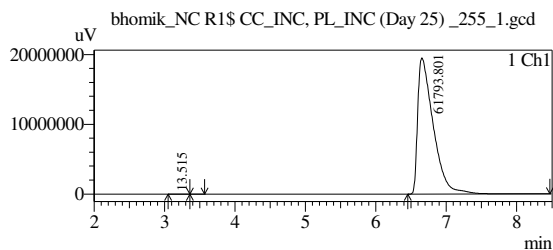
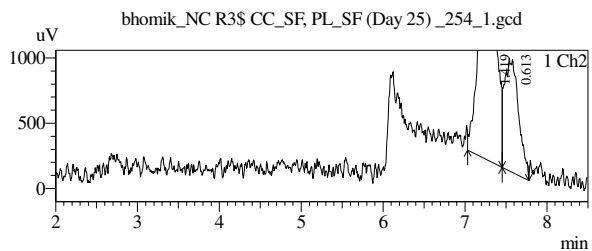
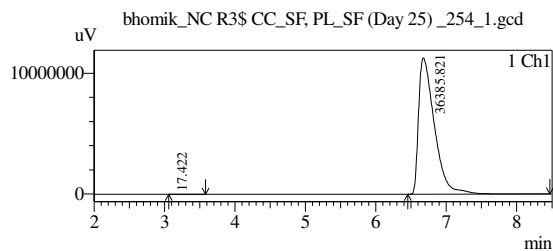
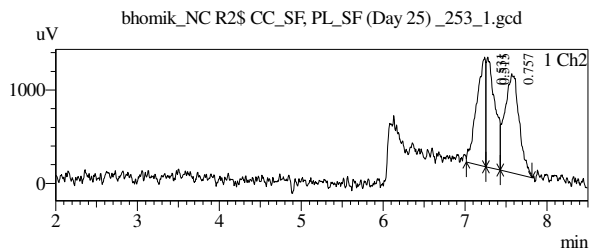
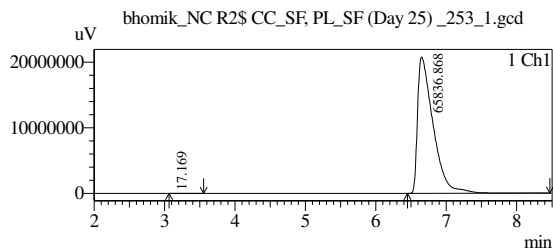
Greenhouse Gas Analysis



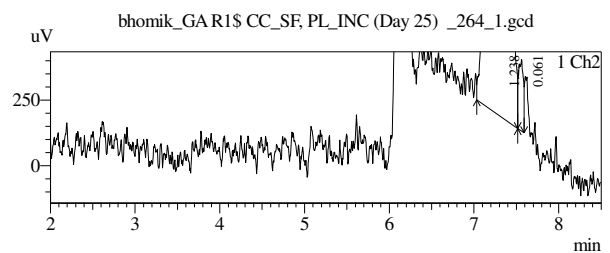
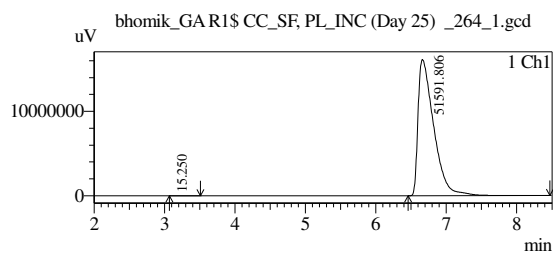
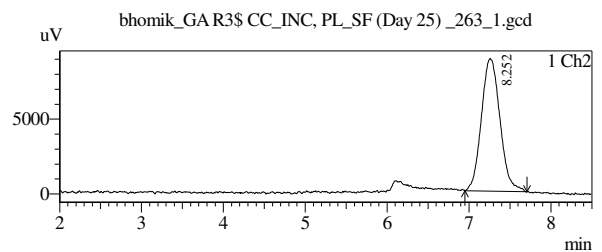
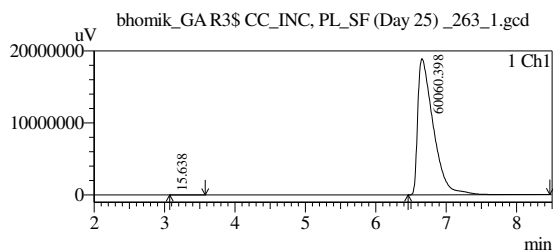
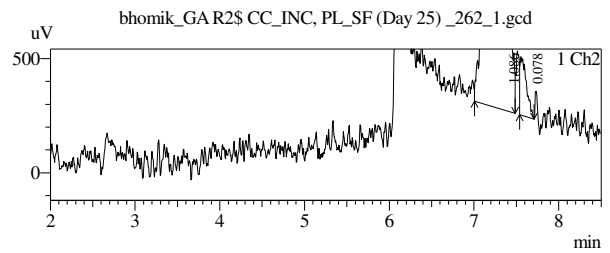
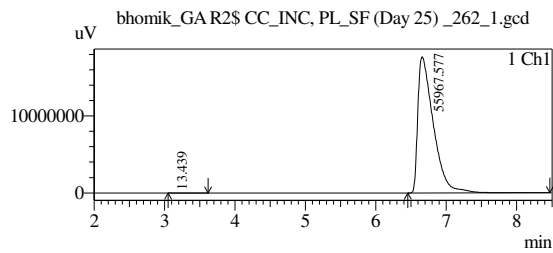
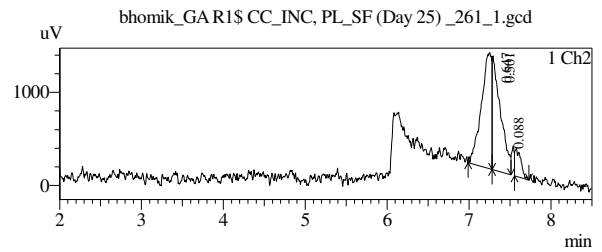
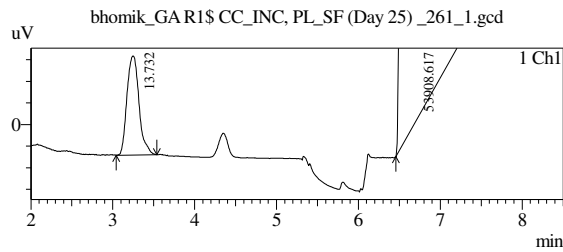
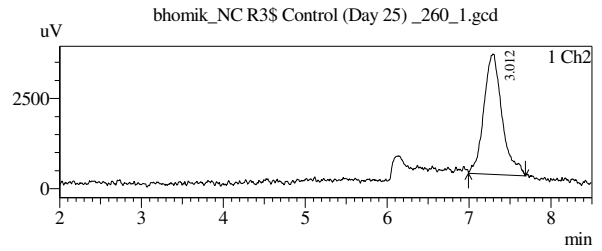
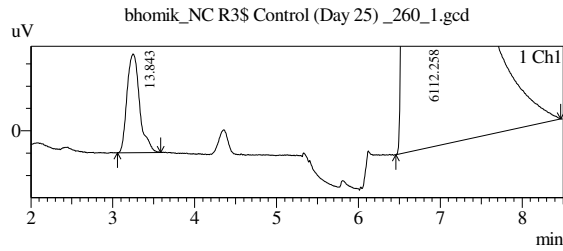
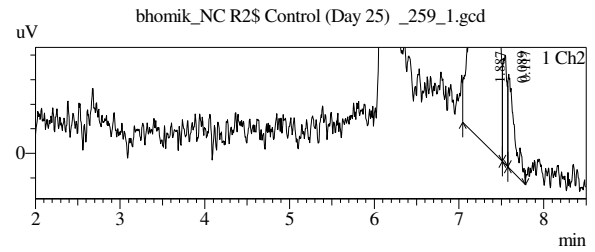
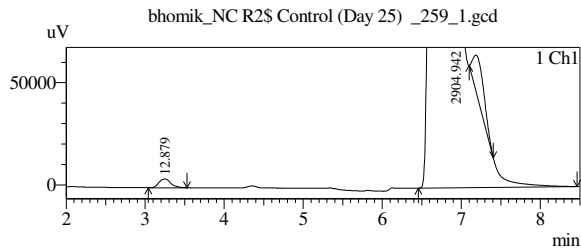
Greenhouse Gas Analysis



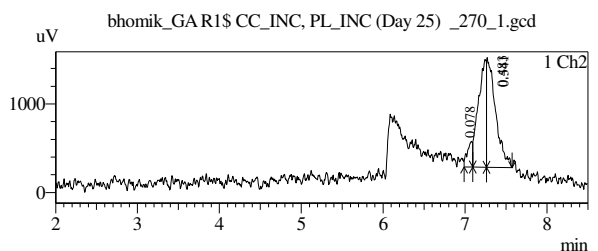
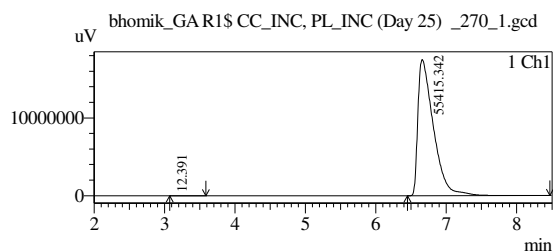
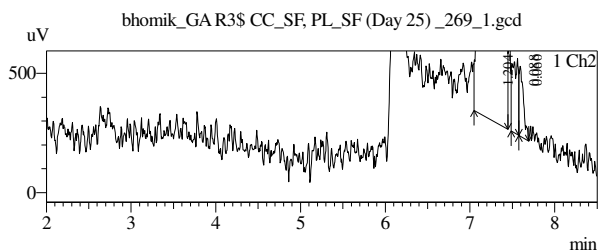
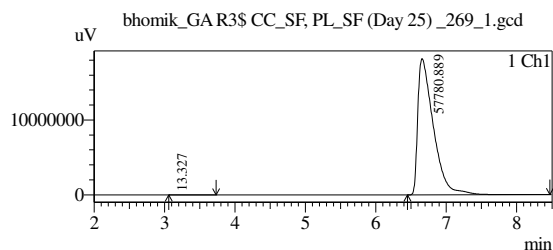
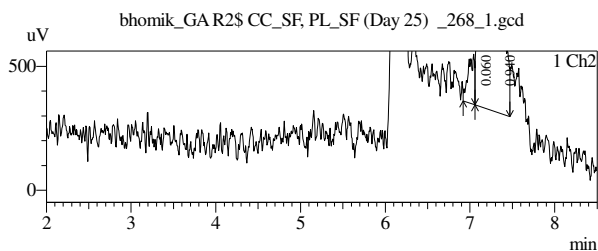
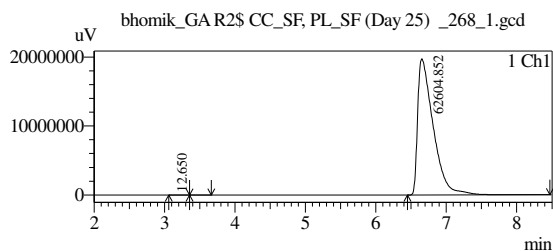
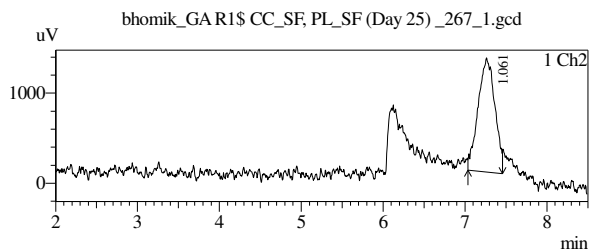
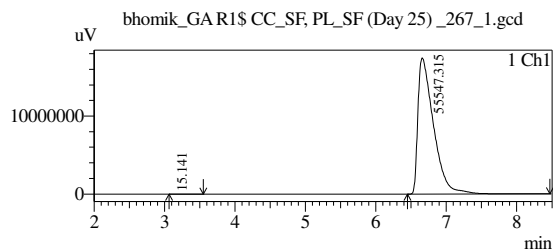
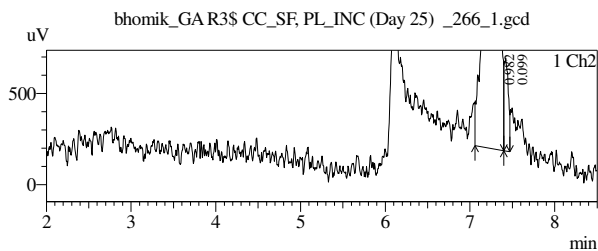
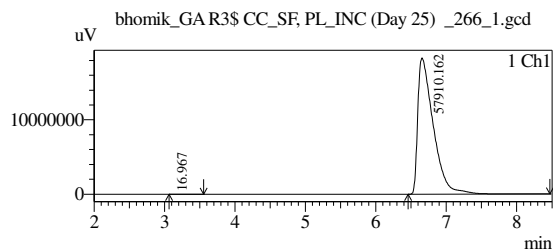
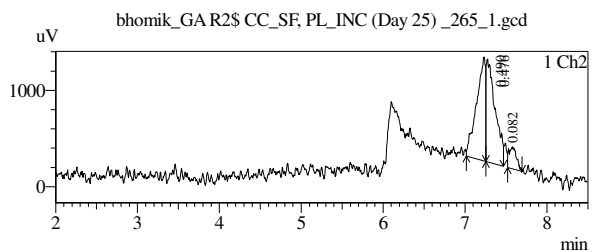
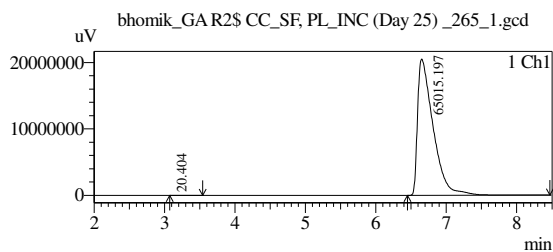
Greenhouse Gas Analysis



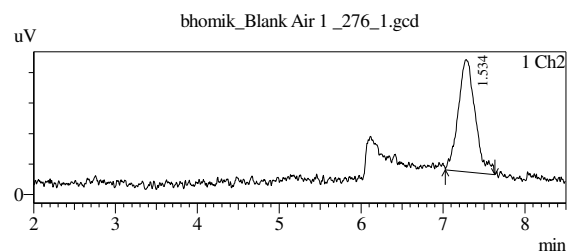
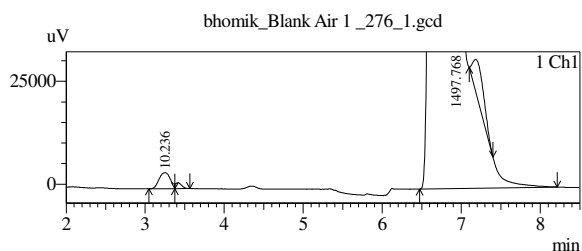
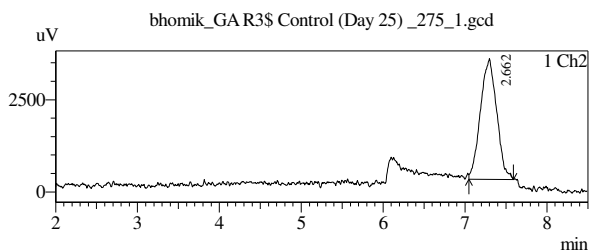
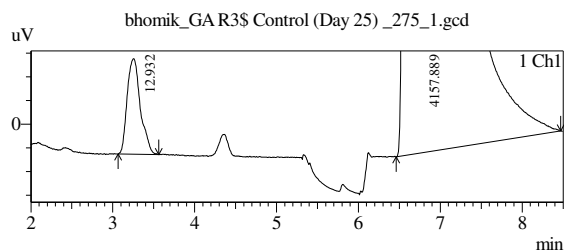
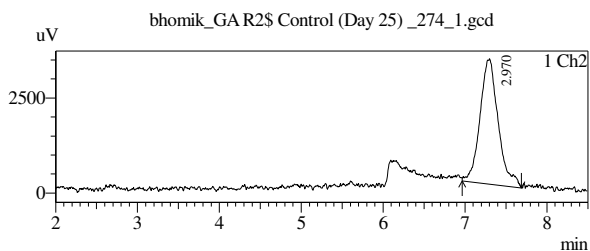
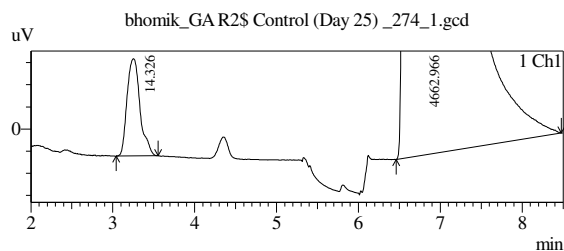
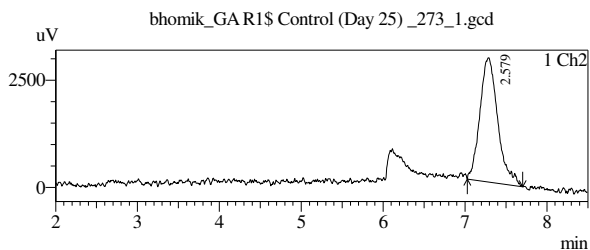
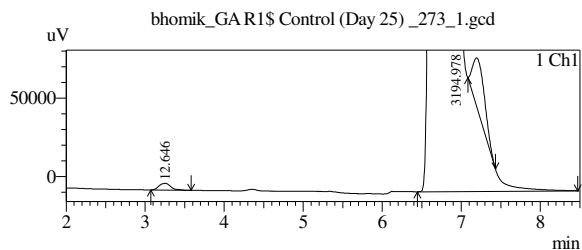
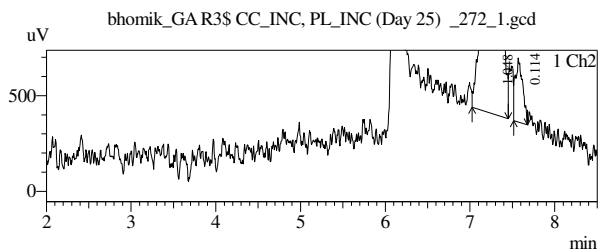
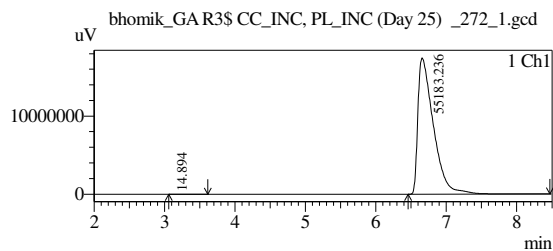
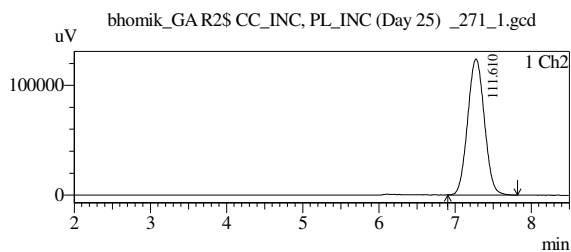
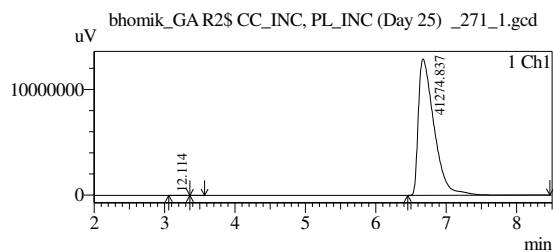
Greenhouse Gas Analysis



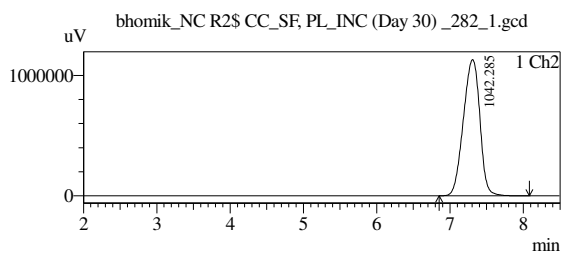
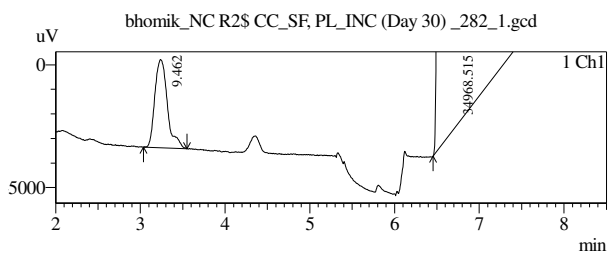
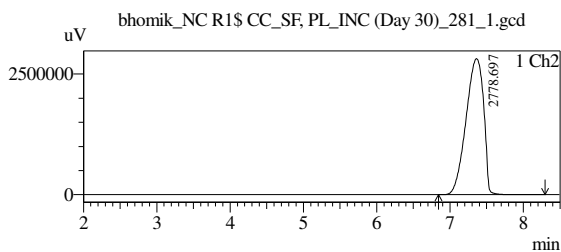
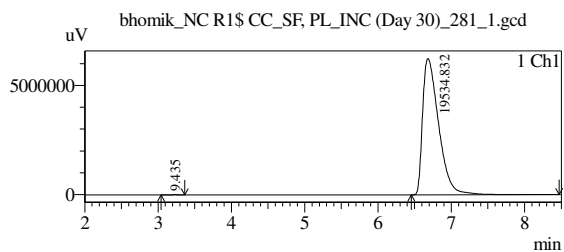
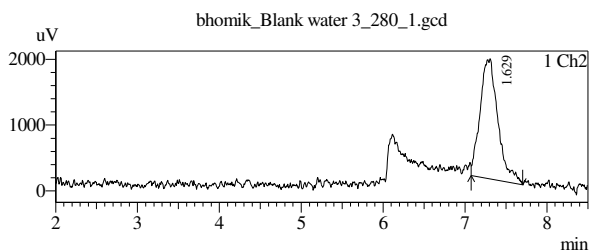
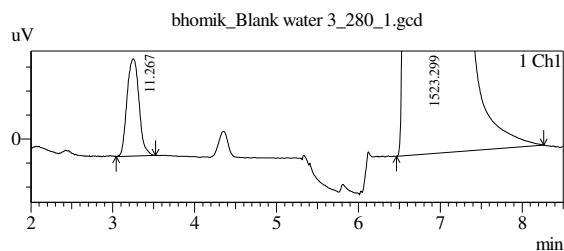
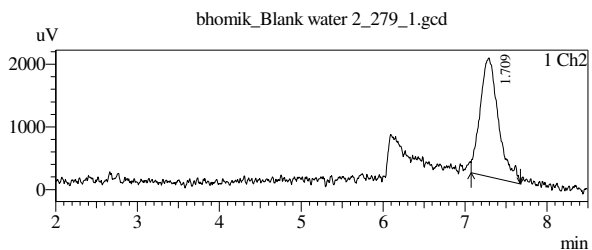
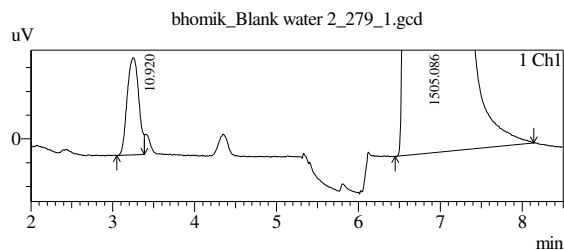
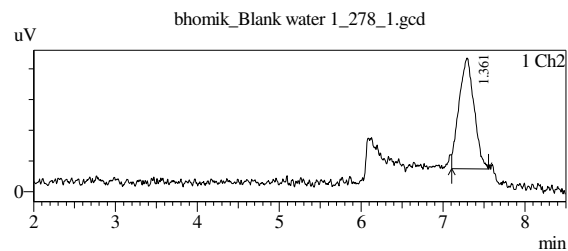
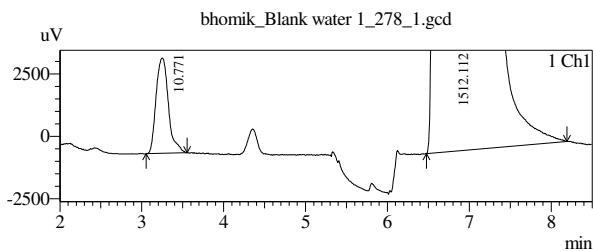
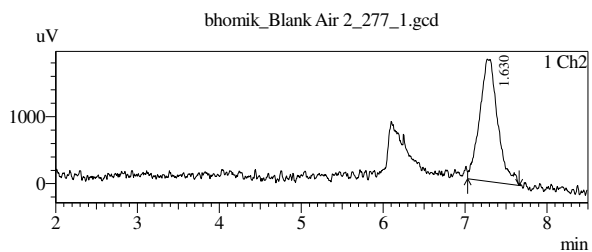
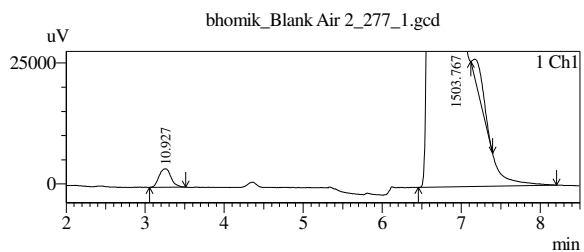
Greenhouse Gas Analysis



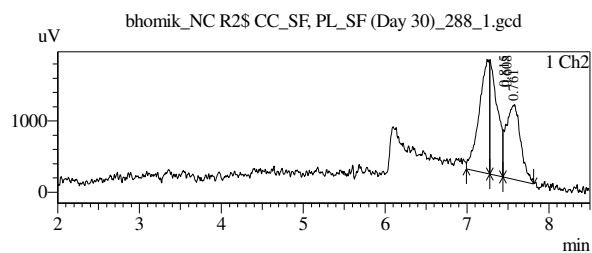
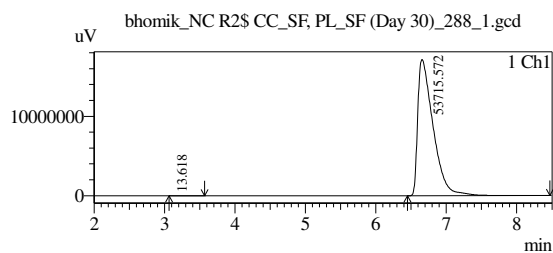
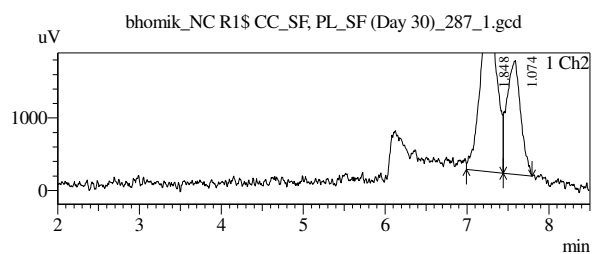
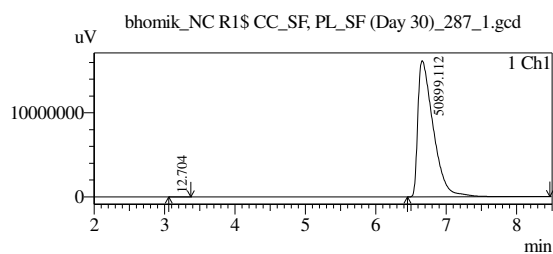
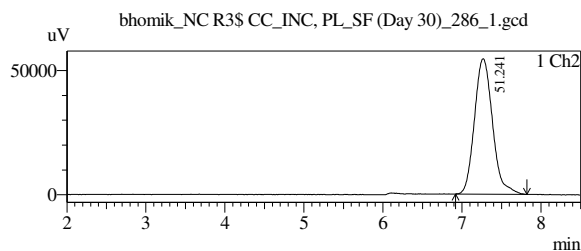
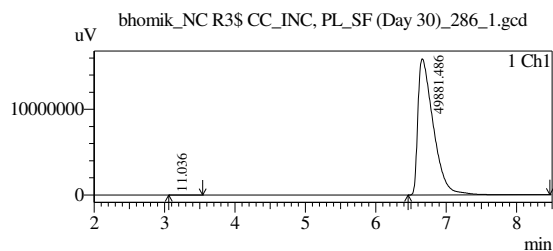
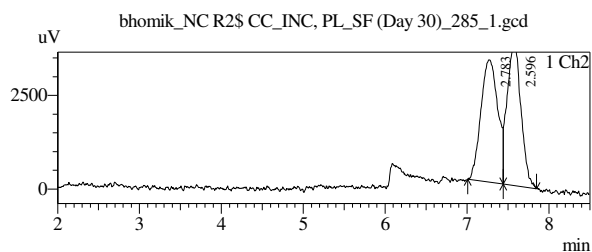
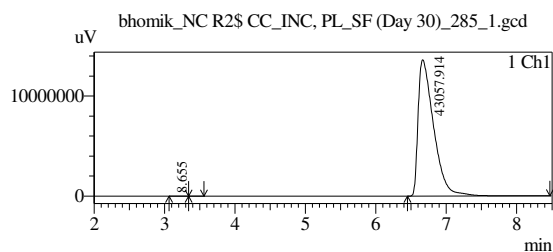
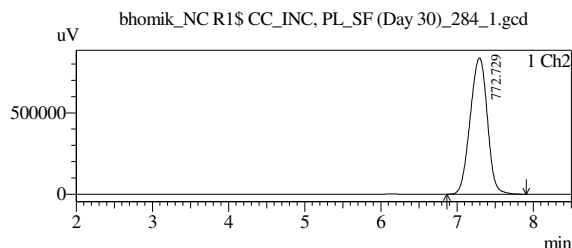
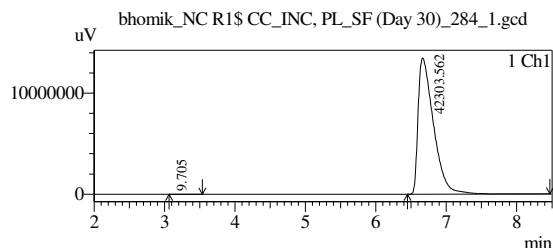
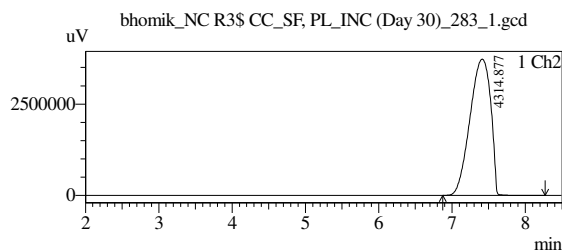
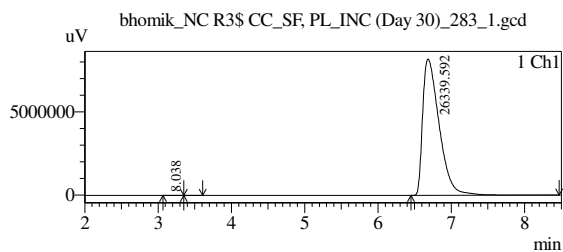
Greenhouse Gas Analysis



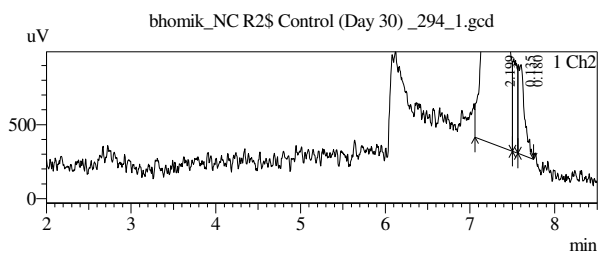
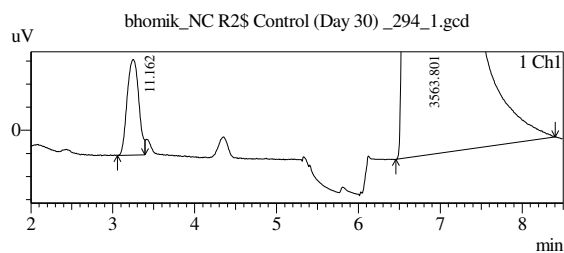
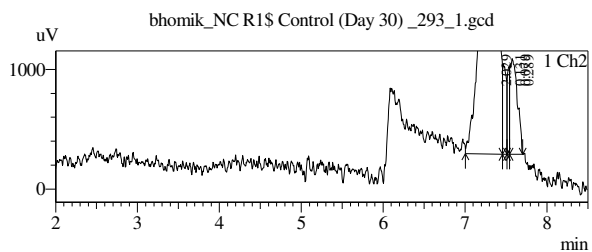
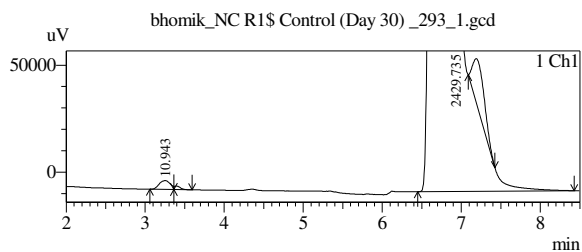
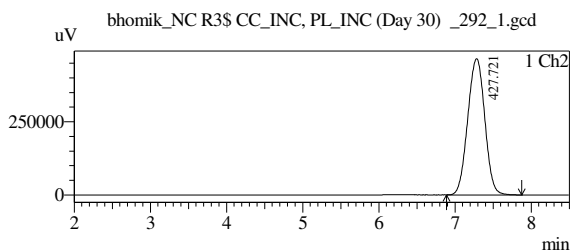
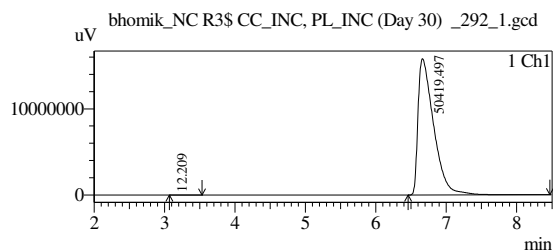
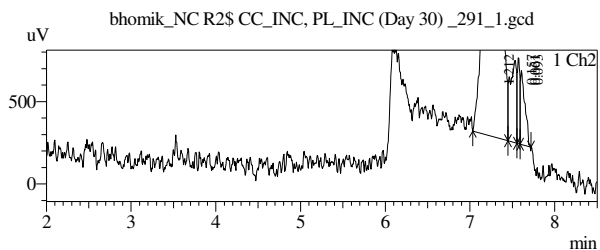
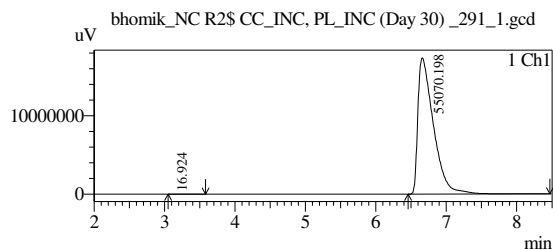
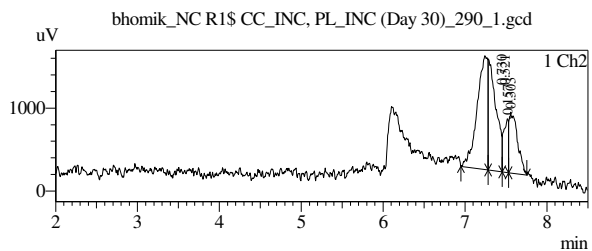
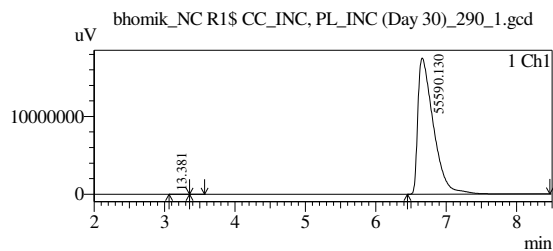
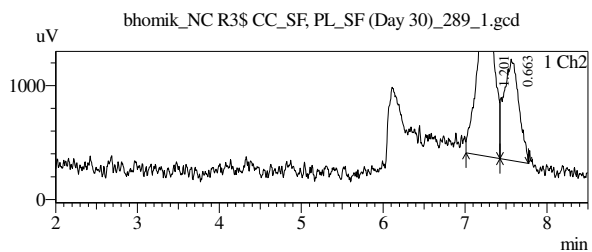
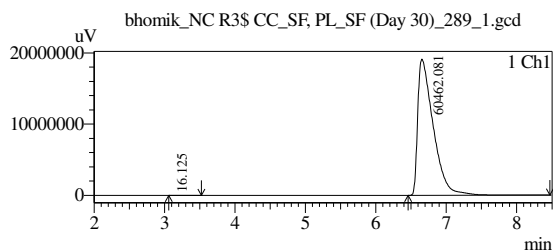
Greenhouse Gas Analysis



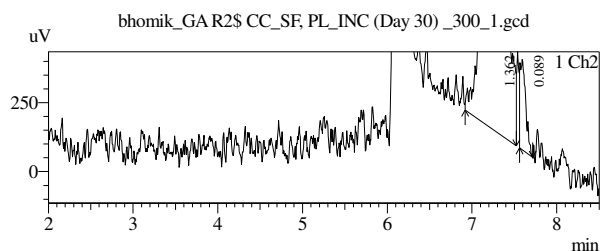
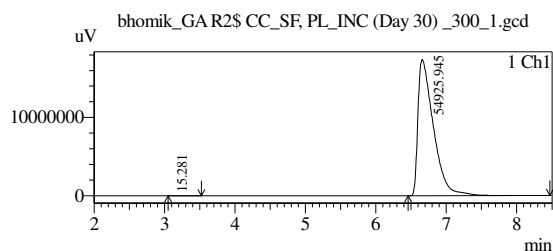
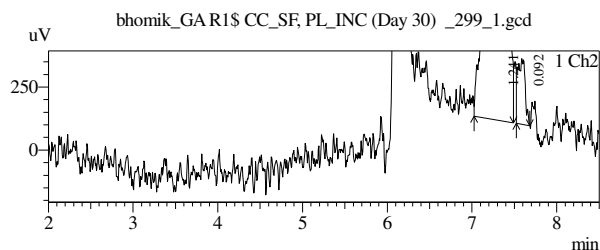
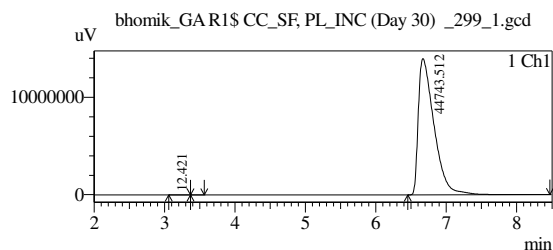
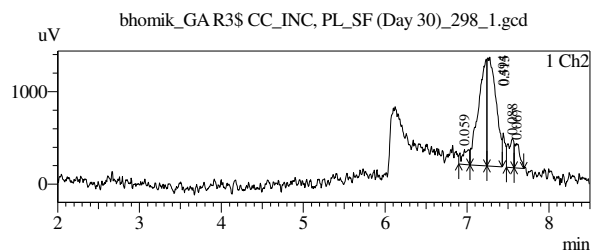
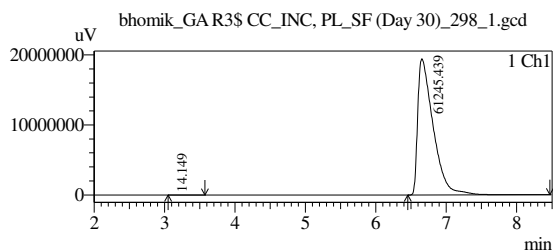
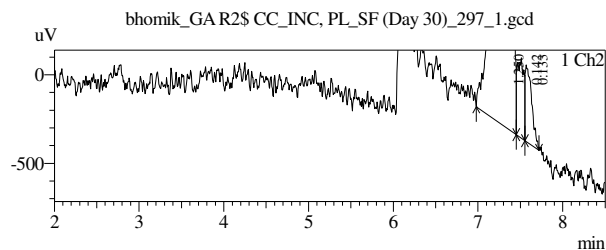
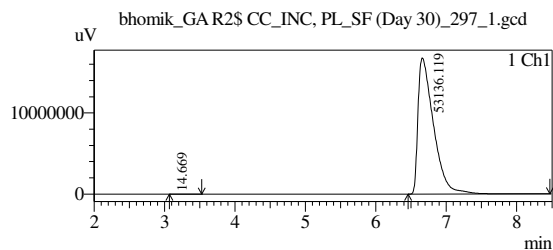
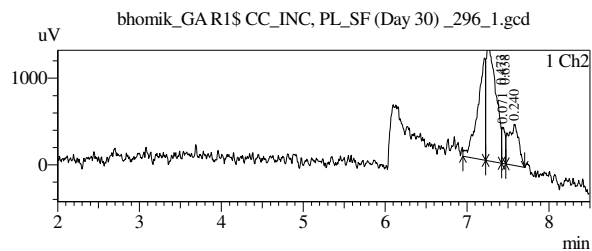
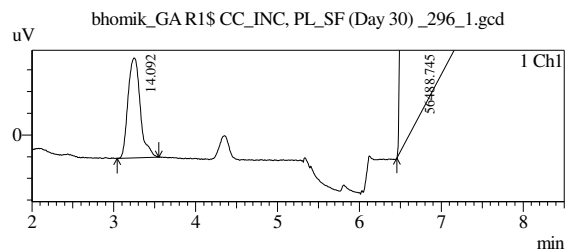
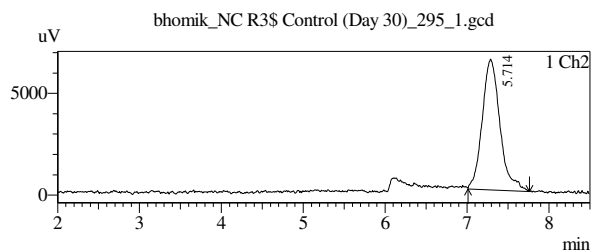
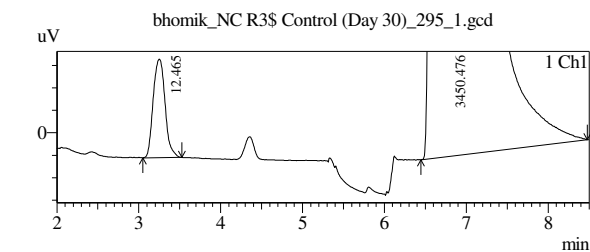
Greenhouse Gas Analysis



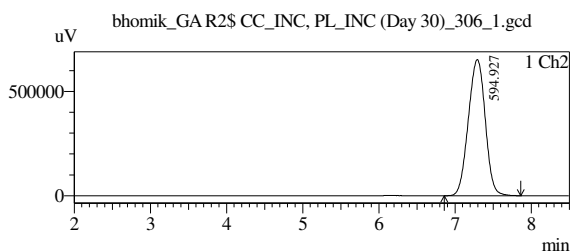
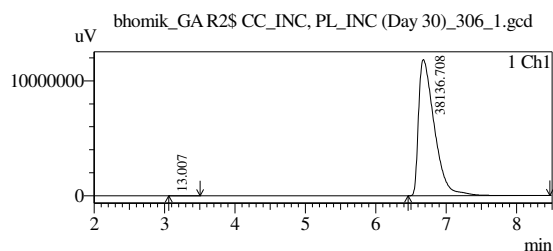
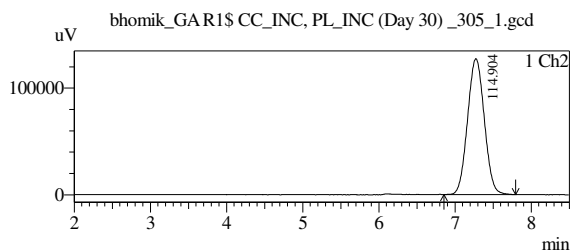
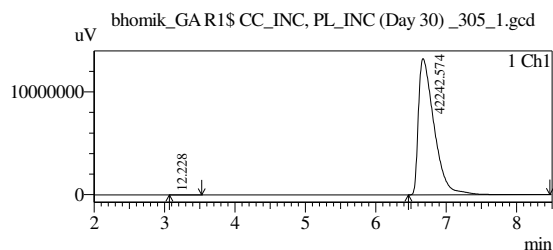
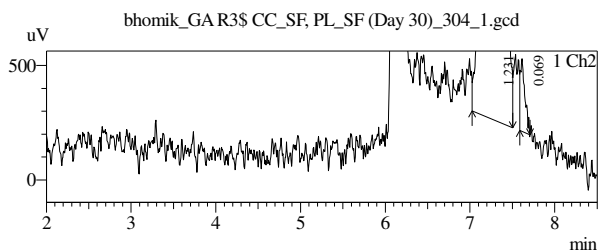
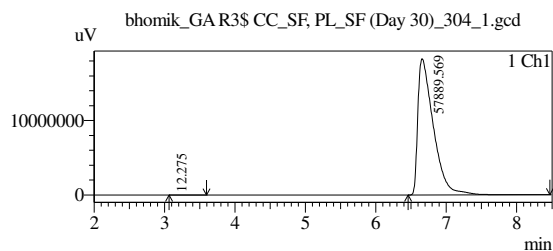
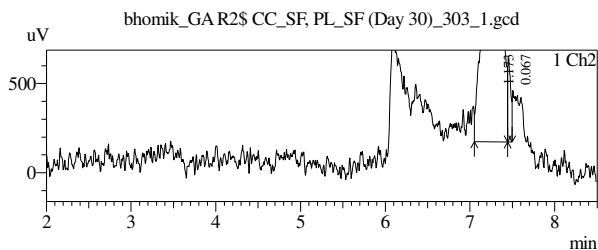
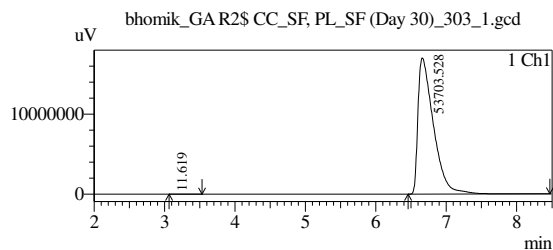
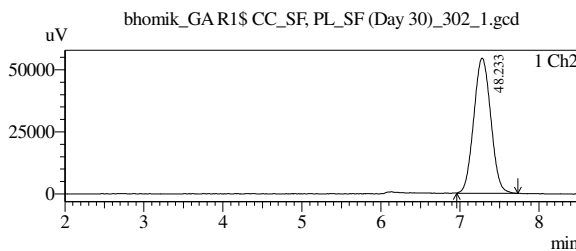
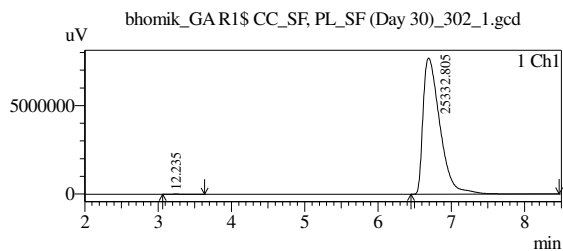
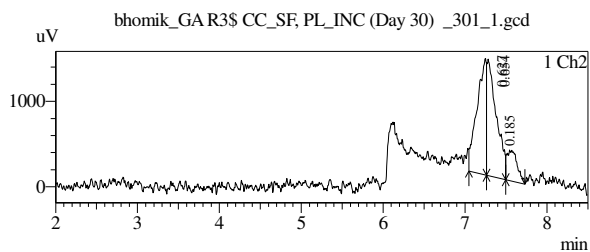
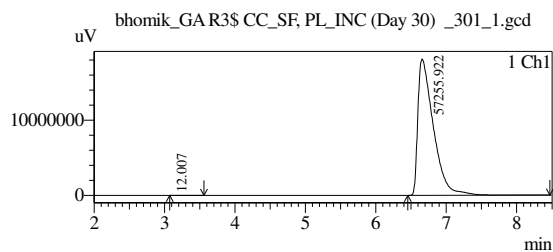
Greenhouse Gas Analysis



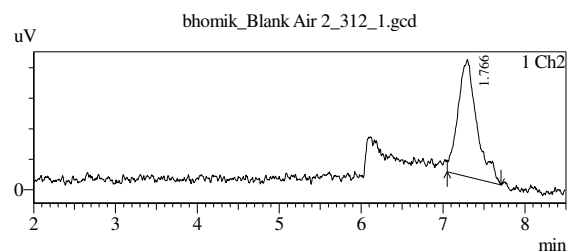
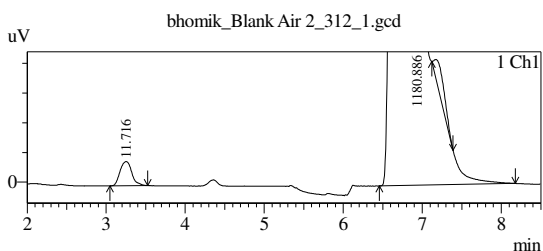
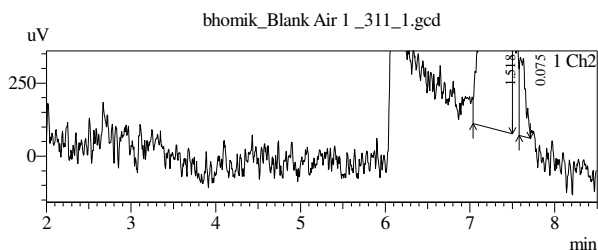
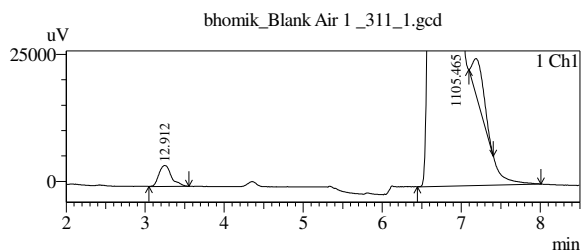
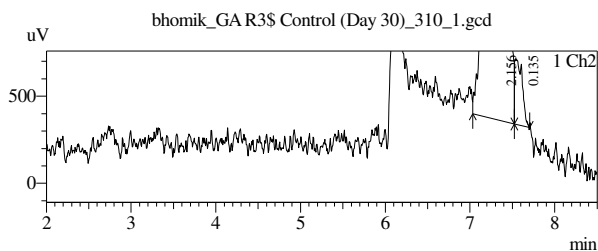
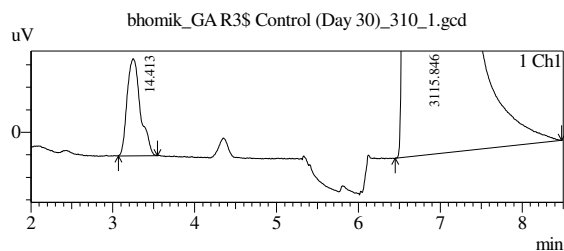
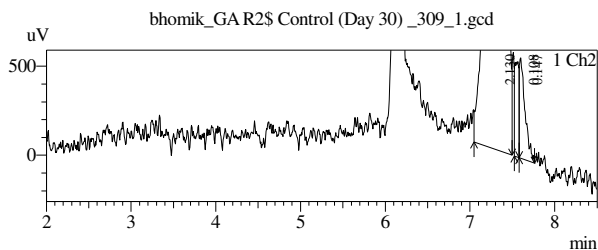
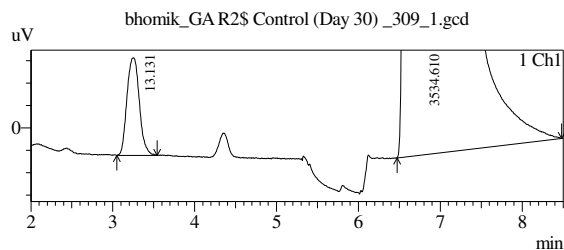
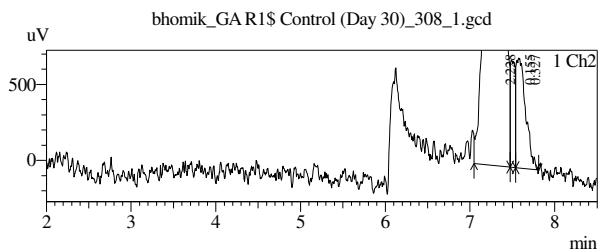
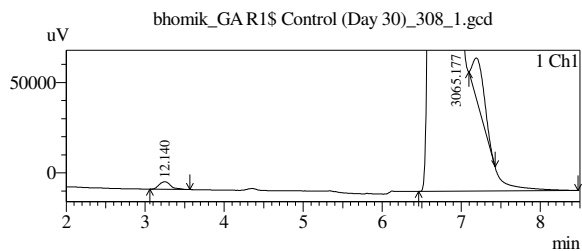
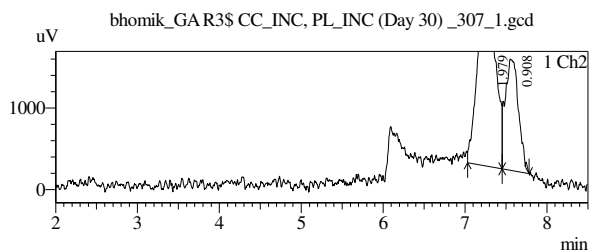
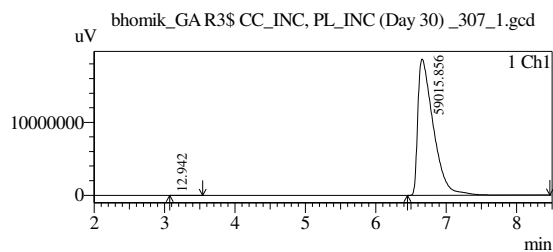
Greenhouse Gas Analysis



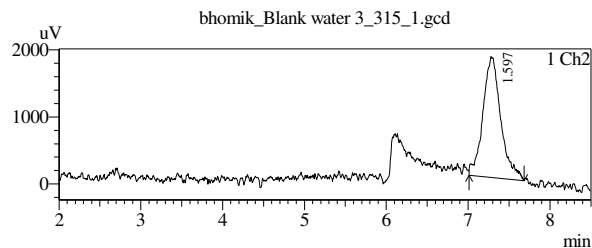
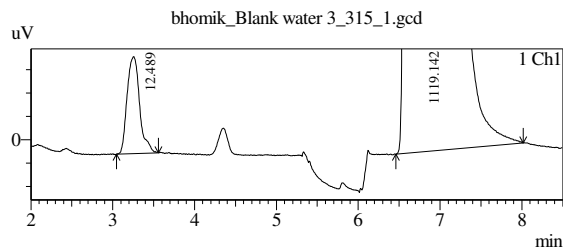
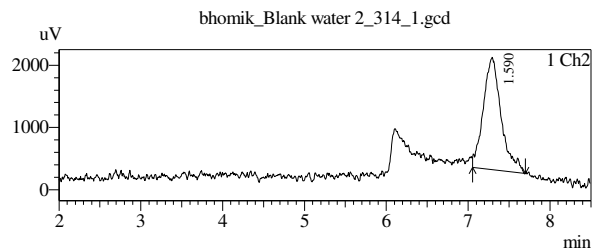
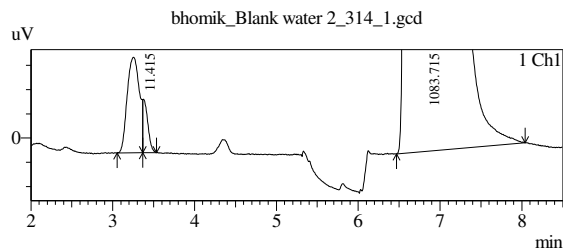
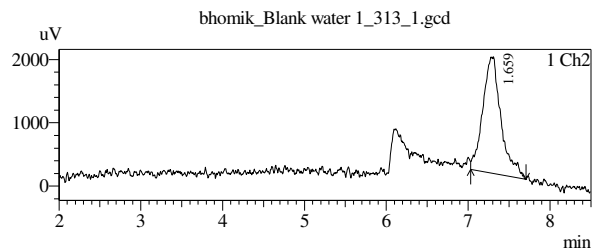
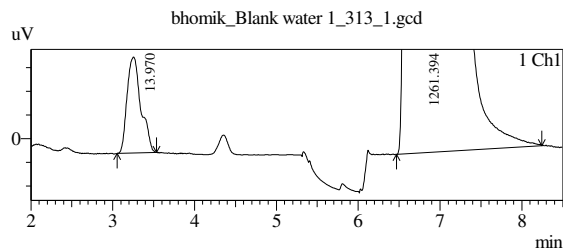
Greenhouse Gas Analysis



Greenhouse Gas Analysis



Greenhouse Gas Analysis



<< Ch 1 >>

Title	Sample Name	Sample ID	CH4	CO2
bhomik_NC R1\$ CC_SF, PL_INC (Day 2)_1_1.gcd	NC R1: CC_SF, PL_INC (D	1	11.201	15109.452
bhomik_NC R2\$ CC_SF, PL_INC (Day 2)_2_1.gcd	NC R2: CC_SF, PL_INC (D	2	7.552	19072.208
bhomik_NC R3\$ CC_SF, PL_INC (Day 2)_3_1.gcd	NC R3: CC_SF, PL_INC (D	3	7.725	21009.767
bhomik_NC R1\$ CC_INC, PL_SF (Day 2)_4_1.gcd	NC R1: CC_INC, PL_SF (D	4	10.124	61295.996
bhomik_NC R2\$ CC_INC, PL_SF (Day 2)_5_1.gcd	NC R2: CC_INC, PL_SF (D	5	9.999	62931.146
bhomik_NC R3\$ CC_INC, PL_SF (Day 2)_6_1.gcd	NC R3: CC_INC, PL_SF (D	6	10.620	63181.375
bhomik_NC R1\$ CC_SF, PL_SF (Day 2)_7_1.gcd	NC R1: CC_SF, PL_SF (Day	7	11.491	58361.874
bhomik_NC R2\$ CC_SF, PL_SF (Day 2)_8_1.gcd	NC R2: CC_SF, PL_SF (Day	8	11.753	56102.390
bhomik_NC R3\$ CC_SF, PL_SF (Day 2)_9_1.gcd	NC R3: CC_SF, PL_SF (Day	9	11.405	44840.672
bhomik_NC R1\$ CC_INC, PL_INC (Day 2)_10_1.gcd	NC R1: CC_INC, PL_INC (10	11.674	56181.547
bhomik_NC R2\$ CC_INC, PL_INC (Day 2)_11_1.gcd	NC R2: CC_INC, PL_INC (11	10.273	53675.461
bhomik_NC R3\$ CC_INC, PL_INC (Day 2)_12_1.gcd	NC R3: CC_INC, PL_INC (12	9.518	55846.701
bhomik_NC R1\$ Control (Day 2)_13_1.gcd	NC R1: Control (Day 2)	13	10.564	2456.296
bhomik_NC R2\$ Control (Day 2)_14_1.gcd	NC R2: Control (Day 2)	14	10.608	1673.185
bhomik_NC R3\$ Control (Day 2)_15_1.gcd	NC R3: Control (Day 2)	15	10.935	2567.696
bhomik_GAR1\$ CC_INC, PL_SF (Day 2)_16_1.gcd	GAR1: CC_INC, PL_SF (D	16	13.005	59392.664
bhomik_GAR2\$ CC_INC, PL_SF (Day 2)_17_1.gcd	GAR2: CC_INC, PL_SF (D	17	12.867	52526.691
bhomik_GAR3\$ CC_INC, PL_SF (Day 2)_18_1.gcd	GAR3: CC_INC, PL_SF (D	18	13.077	58028.581
bhomik_GAR1\$ CC_SF, PL_INC (Day 2)_19_1.gcd	GAR1: CC_SF, PL_INC (D	19	13.543	54153.545
bhomik_GAR2\$ CC_SF, PL_INC (Day 2)_20_1.gcd	GAR2: CC_SF, PL_INC (D	20	14.869	62744.544
bhomik_GAR3\$ CC_SF, PL_INC (Day 2)_21_1.gcd	GAR3: CC_SF, PL_INC (D	21	14.941	52062.960
bhomik_GAR1\$ CC_SF, PL_SF (Day 2)_22_1.gcd	GAR1: CC_SF, PL_SF (Day	22	14.698	45345.616
bhomik_GAR2\$ CC_SF, PL_SF (Day 2)_23_1.gcd	GAR2: CC_SF, PL_SF (Day	23	15.016	62569.418
bhomik_GAR3\$ CC_SF, PL_SF (Day 2)_24_1.gcd	GAR3: CC_SF, PL_SF (Day	24	15.819	50266.285
bhomik_GAR1\$ CC_INC, PL_INC (Day 2)_25_1.gcd	GAR1: CC_INC, PL_INC (25	16.935	66701.012
bhomik_GAR2\$ CC_INC, PL_INC (Day 2)_26_1.gcd	GAR2: CC_INC, PL_INC (26	17.556	56031.751
bhomik_GAR3\$ CC_INC, PL_INC (Day 2)_27_1.gcd	GAR3: CC_INC, PL_INC (27	15.770	5835.769
bhomik_GAR1\$ Control (Day 2)_28_1.gcd	GAR1: Control (Day 2)	28	12.899	1946.317
bhomik_GAR2\$ Control (Day 2)_29_1.gcd	GAR2: Control (Day 2)	29	12.610	1936.023
bhomik_GAR3\$ Control (Day 2)_30_1.gcd	GAR3: Control (Day 2)	30	15.369	2266.118
bhomik_Blank Air 1_31_1.gcd	Blank Air 1	31	13.179	1400.728
bhomik_Blank Air 2_32_1.gcd	Blank Air 2	32	12.024	1502.499
bhomik_Blank water 1_33_1.gcd	Blank water 1	33	10.651	1497.937
bhomik_Blank water 2_34_1.gcd	Blank water 2	34	11.146	1554.102
bhomik_Blank water 3_35_1.gcd	Blank water 3	35	11.292	1833.453
bhomik_NC R1\$ CC_SF, PL_INC (Day 5)_36_1.gcd	NC R1: CC_SF, PL_INC (D	36	12.886	61687.944
bhomik_NC R2\$ CC_SF, PL_INC (Day 5)_37_1.gcd	NC R2: CC_SF, PL_INC (D	37	13.016	61779.182
bhomik_NC R3\$ CC_SF, PL_INC (Day 5)_38_1.gcd	NC R3: CC_SF, PL_INC (D	38	13.803	45669.499

Greenhouse Gas Analysis

bhomik_NC R1\$ CC_INC, PL_SF (Day 5)_39_1.gcd	NC R1: CC_INC, PL_SF (Day 5)_39_1.gcd	13.375	61891.226
bhomik_NC R2\$ CC_INC, PL_SF (Day 5)_40_1.gcd	NC R2: CC_INC, PL_SF (Day 5)_40_1.gcd	14.612	58714.423
bhomik_NC R3\$ CC_INC, PL_SF (Day 5)_41_1.gcd	NC R3: CC_INC, PL_SF (Day 5)_41_1.gcd	14.755	64048.436
bhomik_NC R1\$ CC_SF, PL_SF (Day 5)_42_1.gcd	NC R1: CC_SF, PL_SF (Day 5)_42_1.gcd	12.843	56342.709
bhomik_NC R2\$ CC_SF, PL_SF (Day 5)_43_1.gcd	NC R2: CC_SF, PL_SF (Day 5)_43_1.gcd	16.280	68985.130
bhomik_NC R3\$ CC_SF, PL_SF (Day 5)_44_1.gcd	NC R3: CC_SF, PL_SF (Day 5)_44_1.gcd	12.350	54719.010
bhomik_NC R1\$ CC_INC, PL_INC (Day 5)_45_1.gcd	NC R1: CC_INC, PL_INC (Day 5)_45_1.gcd	18.632	44398.318
bhomik_NC R2\$ CC_INC, PL_INC (Day 5)_46_1.gcd	NC R2: CC_INC, PL_INC (Day 5)_46_1.gcd	14.577	55217.625
bhomik_NC R3\$ CC_INC, PL_INC (Day 5)_47_1.gcd	NC R3: CC_INC, PL_INC (Day 5)_47_1.gcd	14.517	61516.984
bhomik_NC R1\$ Control (Day 5)_48_1.gcd	NC R1: Control (Day 5)_48_1.gcd	11.751	2392.428
bhomik_NC R2\$ Control (Day 5)_49_1.gcd	NC R2: Control (Day 5)_49_1.gcd	11.174	3101.862
bhomik_NC R3\$ Control (Day 5)_50_1.gcd	NC R3: Control (Day 5)_50_1.gcd	12.404	3806.289
bhomik_GAR1\$ CC_INC, PL_SF (Day 5)_51_1.gcd	GAR1: CC_INC, PL_SF (Day 5)_51_1.gcd	13.669	64903.541
bhomik_GAR2\$ CC_INC, PL_SF (Day 5)_52_1.gcd	GAR2: CC_INC, PL_SF (Day 5)_52_1.gcd	13.062	63555.555
bhomik_GAR3\$ CC_INC, PL_SF (Day 5)_53_1.gcd	GAR3: CC_INC, PL_SF (Day 5)_53_1.gcd	12.557	61635.275
bhomik_GAR1\$ CC_SF, PL_INC (Day 5)_54_1.gcd	GAR1: CC_SF, PL_INC (Day 5)_54_1.gcd	16.264	67122.514
bhomik_GAR2\$ CC_SF, PL_INC (Day 5)_55_1.gcd	GAR2: CC_SF, PL_INC (Day 5)_55_1.gcd	13.942	70253.068
bhomik_GAR3\$ CC_SF, PL_INC (Day 5)_56_1.gcd	GAR3: CC_SF, PL_INC (Day 5)_56_1.gcd	14.947	68010.451
bhomik_GAR1\$ CC_SF, PL_SF (Day 5)_57_1.gcd	GAR1: CC_SF, PL_SF (Day 5)_57_1.gcd	14.946	49105.051
bhomik_GAR2\$ CC_SF, PL_SF (Day 5)_58_1.gcd	GAR2: CC_SF, PL_SF (Day 5)_58_1.gcd	14.844	66227.808
bhomik_GAR3\$ CC_SF, PL_SF (Day 5)_59_1.gcd	GAR3: CC_SF, PL_SF (Day 5)_59_1.gcd	16.207	67599.953
bhomik_GAR1\$ CC_INC, PL_INC (Day 5)_60_1.gcd	GAR1: CC_INC, PL_INC (Day 5)_60_1.gcd	15.298	61888.947
bhomik_GAR2\$ CC_INC, PL_INC (Day 5)_61_1.gcd	GAR2: CC_INC, PL_INC (Day 5)_61_1.gcd	17.393	66833.388
bhomik_GAR3\$ CC_INC, PL_INC (Day 5)_62_1.gcd	GAR3: CC_INC, PL_INC (Day 5)_62_1.gcd	15.737	66749.473
bhomik_GAR1\$ Control (Day 5)_63_1.gcd	GAR1: Control (Day 5)_63_1.gcd	13.583	1803.896
bhomik_GAR2\$ Control (Day 5)_64_1.gcd	GAR2: Control (Day 5)_64_1.gcd	15.623	2262.456
bhomik_GAR3\$ Control (Day 5)_65_1.gcd	GAR3: Control (Day 5)_65_1.gcd	12.606	2278.701
bhomik_Blank Air 1_66_1.gcd	Blank Air 1_66_1.gcd	15.258	1210.176
bhomik_Blank Air 2_67_1.gcd	Blank Air 2_67_1.gcd	14.814	1315.301
bhomik_Blank water 1_68_1.gcd	Blank water 1_68_1.gcd	12.664	1326.712
bhomik_Blank water 2_69_1.gcd	Blank water 2_69_1.gcd	13.352	1648.632
bhomik_Blank water 3_70_1.gcd	Blank water 3_70_1.gcd	14.867	1590.119
bhomik_NC R1\$ CC_SF, PL_INC (Day 7)_71_1.gcd	NC R1: CC_SF, PL_INC (Day 7)_71_1.gcd	16.177	40492.716
bhomik_NC R2\$ CC_SF, PL_INC (Day 7)_72_1.gcd	NC R2: CC_SF, PL_INC (Day 7)_72_1.gcd	12.977	23185.749
bhomik_NC R3\$ CC_SF, PL_INC (Day 7)_73_1.gcd	NC R3: CC_SF, PL_INC (Day 7)_73_1.gcd	12.794	15547.090
bhomik_NC R1\$ CC_INC, PL_SF (Day 7)_74_1.gcd	NC R1: CC_INC, PL_SF (Day 7)_74_1.gcd	14.805	59142.748
bhomik_NC R2\$ CC_INC, PL_SF (Day 7)_75_1.gcd	NC R2: CC_INC, PL_SF (Day 7)_75_1.gcd	15.663	31884.418
bhomik_NC R3\$ CC_INC, PL_SF (Day 7)_76_1.gcd	NC R3: CC_INC, PL_SF (Day 7)_76_1.gcd	13.426	52204.423
bhomik_NC R1\$ CC_SF, PL_SF (Day 7)_77_1.gcd	NC R1: CC_SF, PL_SF (Day 7)_77_1.gcd	14.245	58472.386
bhomik_NC R2\$ CC_SF, PL_SF (Day 7)_78_1.gcd	NC R2: CC_SF, PL_SF (Day 7)_78_1.gcd	13.932	33476.045
bhomik_NC R3\$ CC_SF, PL_SF (Day 7)_79_1.gcd	NC R3: CC_SF, PL_SF (Day 7)_79_1.gcd	10.862	52384.822
bhomik_NC R1\$ CC_INC, PL_INC (Day 7)_80_1.gcd	NC R1: CC_INC, PL_INC (Day 7)_80_1.gcd	13.770	25148.125
bhomik_NC R2\$ CC_INC, PL_INC (Day 7)_81_1.gcd	NC R2: CC_INC, PL_INC (Day 7)_81_1.gcd	13.202	51328.407
bhomik_NC R3\$ CC_INC, PL_INC (Day 7)_82_1.gcd	NC R3: CC_INC, PL_INC (Day 7)_82_1.gcd	13.699	41335.466
bhomik_NC R1\$ Control (Day 7)_83_1.gcd	NC R1: Control (Day 7)_83_1.gcd	12.347	1716.121
bhomik_NC R2\$ Control (Day 7)_84_1.gcd	NC R2: Control (Day 7)_84_1.gcd	12.851	2433.316
bhomik_NC R3\$ Control (Day 7)_85_1.gcd	NC R3: Control (Day 7)_85_1.gcd	12.840	2787.359
bhomik_GAR1\$ CC_INC, PL_SF (Day 7)_86_1.gcd	GAR1: CC_INC, PL_SF (Day 7)_86_1.gcd	16.705	40696.432
bhomik_GAR2\$ CC_INC, PL_SF (Day 7)_87_1.gcd	GAR2: CC_INC, PL_SF (Day 7)_87_1.gcd	14.845	52996.106
bhomik_GAR3\$ CC_INC, PL_SF (Day 7)_88_1.gcd	GAR3: CC_INC, PL_SF (Day 7)_88_1.gcd	13.778	37758.878
bhomik_GAR1\$ CC_SF, PL_INC (Day 7)_89_1.gcd	GAR1: CC_SF, PL_INC (Day 7)_89_1.gcd	14.026	27577.322
bhomik_GAR2\$ CC_SF, PL_INC (Day 7)_90_1.gcd	GAR2: CC_SF, PL_INC (Day 7)_90_1.gcd	12.958	35842.733
bhomik_GAR3\$ CC_SF, PL_INC (Day 7)_91_1.gcd	GAR3: CC_SF, PL_INC (Day 7)_91_1.gcd	15.197	56457.990
bhomik_GAR1\$ CC_SF, PL_SF (Day 7)_92_1.gcd	GAR1: CC_SF, PL_SF (Day 7)_92_1.gcd	9.804	37087.606
bhomik_GAR2\$ CC_SF, PL_SF (Day 7)_93_1.gcd	GAR2: CC_SF, PL_SF (Day 7)_93_1.gcd	11.583	54140.474
bhomik_GAR3\$ CC_SF, PL_SF (Day 7)_94_1.gcd	GAR3: CC_SF, PL_SF (Day 7)_94_1.gcd	11.938	32720.695
bhomik_GAR1\$ CC_INC, PL_INC (Day 7)_95_1.gcd	GAR1: CC_INC, PL_INC (Day 7)_95_1.gcd	10.529	39711.853
bhomik_GAR2\$ CC_INC, PL_INC (Day 7)_96_1.gcd	GAR2: CC_INC, PL_INC (Day 7)_96_1.gcd	10.399	27749.086
bhomik_GAR3\$ CC_INC, PL_INC (Day 7)_97_1.gcd	GAR3: CC_INC, PL_INC (Day 7)_97_1.gcd	12.673	55759.187
bhomik_GAR1\$ Control (Day 7)_98_1.gcd	GAR1: Control (Day 7)_98_1.gcd	12.577	1825.108
bhomik_GAR2\$ Control (Day 7)_99_1.gcd	GAR2: Control (Day 7)_99_1.gcd	12.018	2079.637
bhomik_GAR3\$ Control (Day 7)_100_1.gcd	GAR3: Control (Day 7)_100_1.gcd	12.136	1718.855
bhomik_Blank Air 1_101_1.gcd	Blank Air 1_101_1.gcd	12.961	1374.857
bhomik_Blank Air 2_102_1.gcd	Blank Air 2_102_1.gcd	13.114	1439.042
bhomik_Blank water 1_103_1.gcd	Blank water 1_103_1.gcd	12.285	1542.189
bhomik_Blank water 2_104_1.gcd	Blank water 2_104_1.gcd	12.920	1582.021
bhomik_Blank water 3_105_1.gcd	Blank water 3_105_1.gcd	11.857	1441.279
bhomik_NC R1\$ CC_SF, PL_INC (Day 10)_106_1.gcd	NC R1: CC_SF, PL_INC (Day 10)_106_1.gcd	11.544	58772.149
bhomik_NC R2\$ CC_SF, PL_INC (Day 10)_107_1.gcd	NC R2: CC_SF, PL_INC (Day 10)_107_1.gcd	15.923	41931.491
bhomik_NC R3\$ CC_SF, PL_INC (Day 10)_108_1.gcd	NC R3: CC_SF, PL_INC (Day 10)_108_1.gcd	14.154	57437.129
bhomik_NC R1\$ CC_INC, PL_SF (Day 10)_109_1.gcd	NC R1: CC_INC, PL_SF (Day 10)_109_1.gcd	13.847	39589.355
bhomik_NC R2\$ CC_INC, PL_SF (Day 10)_110_1.gcd	NC R2: CC_INC, PL_SF (Day 10)_110_1.gcd	14.248	55147.205
bhomik_NC R3\$ CC_INC, PL_SF (Day 10)_111_1.gcd	NC R3: CC_INC, PL_SF (Day 10)_111_1.gcd	16.078	58716.914
bhomik_NC R1\$ CC_SF, PL_SF (Day 10)_112_1.gcd	NC R1: CC_SF, PL_SF (Day 10)_112_1.gcd	11.738	41314.513
bhomik_NC R2\$ CC_SF, PL_SF (Day 10)_113_1.gcd	NC R2: CC_SF, PL_SF (Day 10)_113_1.gcd	13.119	58846.154
bhomik_NC R3\$ CC_SF, PL_SF (Day 10)_114_1.gcd	NC R3: CC_SF, PL_SF (Day 10)_114_1.gcd	13.923	60502.140

Greenhouse Gas Analysis

bhomik_NC R1\$ CC_INC, PL_INC (Day 10)_115_1.gcd	NC R1: CC_INC, PL_INC (Day 10)_115_1.gcd	115	14.371	59672.046
bhomik_NC R2\$ CC_INC, PL_INC (Day 10)_116_1.gcd	NC R2: CC_INC, PL_INC (Day 10)_116_1.gcd	116	14.098	57621.315
bhomik_NC R3\$ CC_INC, PL_INC (Day 10)_117_1.gcd	NC R3: CC_INC, PL_INC (Day 10)_117_1.gcd	117	16.951	41462.343
bhomik_NC R1\$ Control (Day 10)_118_1.gcd	NC R1: Control (Day 10)_118_1.gcd	118	14.873	4429.824
bhomik_NC R2\$ Control (Day 10)_119_1.gcd	NC R2: Control (Day 10)_119_1.gcd	119	12.291	4283.165
bhomik_NC R3\$ Control (Day 10)_120_1.gcd	NC R3: Control (Day 10)_120_1.gcd	120	12.952	3996.605
bhomik_GAR1\$ CC_INC, PL_SF (Day 10)_121_1.gcd	GAR1: CC_INC, PL_SF (Day 10)_121_1.gcd	121	13.263	57560.845
bhomik_GAR2\$ CC_INC, PL_SF (Day 10)_122_1.gcd	GAR2: CC_INC, PL_SF (Day 10)_122_1.gcd	122	14.120	59256.876
bhomik_GAR3\$ CC_INC, PL_SF (Day 10)_123_1.gcd	GAR3: CC_INC, PL_SF (Day 10)_123_1.gcd	123	13.992	57739.200
bhomik_GAR1\$ CC_SF, PL_INC (Day 10)_124_1.gcd	GAR1: CC_SF, PL_INC (Day 10)_124_1.gcd	124	17.582	57797.294
bhomik_GAR2\$ CC_SF, PL_INC (Day 10)_125_1.gcd	GAR2: CC_SF, PL_INC (Day 10)_125_1.gcd	125	15.401	48902.956
bhomik_GAR3\$ CC_SF, PL_INC (Day 10)_126_1.gcd	GAR3: CC_SF, PL_INC (Day 10)_126_1.gcd	126	16.700	59084.320
bhomik_GAR1\$ CC_SF, PL_SF (Day 10)_127_1.gcd	GAR1: CC_SF, PL_SF (Day 10)_127_1.gcd	127	14.313	50011.055
bhomik_GAR2\$ CC_SF, PL_SF (Day 10)_128_1.gcd	GAR2: CC_SF, PL_SF (Day 10)_128_1.gcd	128	14.769	52346.520
bhomik_GAR3\$ CC_SF, PL_SF (Day 10)_129_1.gcd	GAR3: CC_SF, PL_SF (Day 10)_129_1.gcd	129	16.016	59416.871
bhomik_GAR1\$ CC_INC, PL_INC (Day 10)_130_1.gcd	GAR1: CC_INC, PL_INC (Day 10)_130_1.gcd	130	16.053	51287.079
bhomik_GAR2\$ CC_INC, PL_INC (Day 10)_131_1.gcd	GAR2: CC_INC, PL_INC (Day 10)_131_1.gcd	131	16.115	51516.492
bhomik_GAR3\$ CC_INC, PL_INC (Day 10)_132_1.gcd	GAR3: CC_INC, PL_INC (Day 10)_132_1.gcd	132	16.682	54062.127
bhomik_GAR1\$ Control (Day 10)_133_1.gcd	GAR1: Control (Day 10)_133_1.gcd	133	14.943	2314.813
bhomik_GAR2\$ Control (Day 10)_134_1.gcd	GAR2: Control (Day 10)_134_1.gcd	134	15.329	2775.850
bhomik_GAR3\$ Control (Day 10)_135_1.gcd	GAR3: Control (Day 10)_135_1.gcd	135	13.374	2730.145
bhomik_Blank Air 1_136_1.gcd	Blank Air 1_136_1.gcd	136	12.641	1677.813
bhomik_Blank Air 2_137_1.gcd	Blank Air 2_137_1.gcd	137	12.887	1466.965
bhomik_Blank water 1_138_1.gcd	Blank water 1_138_1.gcd	138	12.098	1489.913
bhomik_Blank water 2_139_1.gcd	Blank water 2_139_1.gcd	139	13.590	1879.815
bhomik_Blank water 3_140_1.gcd	Blank water 3_140_1.gcd	140	11.757	1427.558
bhomik_NC R1\$ CC_SF, PL_INC (Day 12)_141_1.gcd	NC R1: CC_SF, PL_INC (Day 12)_141_1.gcd	141	12.668	44194.755
bhomik_NC R2\$ CC_SF, PL_INC (Day 12)_142_1.gcd	NC R2: CC_SF, PL_INC (Day 12)_142_1.gcd	142	13.764	57371.903
bhomik_NC R3\$ CC_SF, PL_INC (Day 12)_143_1.gcd	NC R3: CC_SF, PL_INC (Day 12)_143_1.gcd	143	12.971	52301.335
bhomik_NC R1\$ CC_INC, PL_SF (Day 12)_144_1.gcd	NC R1: CC_INC, PL_SF (Day 12)_144_1.gcd	144	15.964	51786.532
bhomik_NC R2\$ CC_INC, PL_SF (Day 12)_145_1.gcd	NC R2: CC_INC, PL_SF (Day 12)_145_1.gcd	145	14.906	56970.312
bhomik_NC R3\$ CC_INC, PL_SF (Day 12)_146_1.gcd	NC R3: CC_INC, PL_SF (Day 12)_146_1.gcd	146	16.389	53521.572
bhomik_NC R1\$ CC_SF, PL_SF (Day 12)_147_1.gcd	NC R1: CC_SF, PL_SF (Day 12)_147_1.gcd	147	14.569	52961.736
bhomik_NC R2\$ CC_SF, PL_SF (Day 12)_148_1.gcd	NC R2: CC_SF, PL_SF (Day 12)_148_1.gcd	148	16.082	55265.130
bhomik_NC R3\$ CC_SF, PL_SF (Day 12)_149_1.gcd	NC R3: CC_SF, PL_SF (Day 12)_149_1.gcd	149	16.626	53868.635
bhomik_NC R1\$ CC_INC, PL_INC (Day 12)_150_1.gcd	NC R1: CC_INC, PL_INC (Day 12)_150_1.gcd	150	14.460	48160.936
bhomik_NC R2\$ CC_INC, PL_INC (Day 12)_151_1.gcd	NC R2: CC_INC, PL_INC (Day 12)_151_1.gcd	151	16.364	52960.877
bhomik_NC R3\$ CC_INC, PL_INC (Day 12)_152_1.gcd	NC R3: CC_INC, PL_INC (Day 12)_152_1.gcd	152	14.608	27858.682
bhomik_NC R1\$ Control (Day 12)_153_1.gcd	NC R1: Control (Day 12)_153_1.gcd	153	15.900	2782.199
bhomik_NC R2\$ Control (Day 12)_154_1.gcd	NC R2: Control (Day 12)_154_1.gcd	154	18.015	2725.106
bhomik_NC R3\$ Control (Day 12)_155_1.gcd	NC R3: Control (Day 12)_155_1.gcd	155	14.091	2515.116
bhomik_GAR1\$ CC_INC, PL_SF (Day 12)_156_1.gcd	GAR1: CC_INC, PL_SF (Day 12)_156_1.gcd	156	14.204	50087.814
bhomik_GAR2\$ CC_INC, PL_SF (Day 12)_157_1.gcd	GAR2: CC_INC, PL_SF (Day 12)_157_1.gcd	157	15.423	51811.011
bhomik_GAR3\$ CC_INC, PL_SF (Day 12)_158_1.gcd	GAR3: CC_INC, PL_SF (Day 12)_158_1.gcd	158	15.601	48542.624
bhomik_GAR1\$ CC_SF, PL_INC (Day 12)_159_1.gcd	GAR1: CC_SF, PL_INC (Day 12)_159_1.gcd	159	14.786	55533.225
bhomik_GAR2\$ CC_SF, PL_INC (Day 12)_160_1.gcd	GAR2: CC_SF, PL_INC (Day 12)_160_1.gcd	160	14.720	54953.894
bhomik_GAR3\$ CC_SF, PL_INC (Day 12)_161_1.gcd	GAR3: CC_SF, PL_INC (Day 12)_161_1.gcd	161	14.856	52603.461
bhomik_GAR1\$ CC_SF, PL_SF (Day 12)_162_1.gcd	GAR1: CC_SF, PL_SF (Day 12)_162_1.gcd	162	14.764	47780.293
bhomik_GAR2\$ CC_SF, PL_SF (Day 12)_163_1.gcd	GAR2: CC_SF, PL_SF (Day 12)_163_1.gcd	163	12.176	51610.492
bhomik_GAR3\$ CC_SF, PL_SF (Day 12)_164_1.gcd	GAR3: CC_SF, PL_SF (Day 12)_164_1.gcd	164	16.418	54753.359
bhomik_GAR1\$ CC_INC, PL_INC (Day 12)_165_1.gcd	GAR1: CC_INC, PL_INC (Day 12)_165_1.gcd	165	13.590	53391.231
bhomik_GAR2\$ CC_INC, PL_INC (Day 12)_166_1.gcd	GAR2: CC_INC, PL_INC (Day 12)_166_1.gcd	166	12.652	36921.903
bhomik_GAR3\$ CC_INC, PL_INC (Day 12)_167_1.gcd	GAR3: CC_INC, PL_INC (Day 12)_167_1.gcd	167	14.053	54437.153
bhomik_GAR1\$ Control (Day 12)_168_1.gcd	GAR1: Control (Day 12)_168_1.gcd	168	12.614	2108.450
bhomik_GAR2\$ Control (Day 12)_169_1.gcd	GAR2: Control (Day 12)_169_1.gcd	169	13.326	2240.167
bhomik_GAR3\$ Control (Day 12)_170_1.gcd	GAR3: Control (Day 12)_170_1.gcd	170	13.764	1856.823
bhomik_Blank Air 1_171_1.gcd	Blank Air 1_171_1.gcd	171	15.889	1381.099
bhomik_Blank Air 2_172_1.gcd	Blank Air 2_172_1.gcd	172	12.982	1324.790
bhomik_Blank water 1_173_1.gcd	Blank water 1_173_1.gcd	173	11.485	1451.046
bhomik_Blank water 2_174_1.gcd	Blank water 2_174_1.gcd	174	12.859	1507.164
bhomik_Blank water 3_175_1.gcd	Blank water 3_175_1.gcd	175	12.941	1483.904
bhomik_NC R1\$ CC_SF, PL_INC (Day 15)_176_1.gcd	NC R1: CC_SF, PL_INC (Day 15)_176_1.gcd	176	12.057	39697.290
bhomik_NC R2\$ CC_SF, PL_INC (Day 15)_177_1.gcd	NC R2: CC_SF, PL_INC (Day 15)_177_1.gcd	177	12.302	54890.438
bhomik_NC R3\$ CC_SF, PL_INC (Day 15)_178_1.gcd	NC R3: CC_SF, PL_INC (Day 15)_178_1.gcd	178	13.861	49378.216
bhomik_NC R1\$ CC_INC, PL_SF (Day 15)_179_1.gcd	NC R1: CC_INC, PL_SF (Day 15)_179_1.gcd	179	13.840	50197.498
bhomik_NC R2\$ CC_INC, PL_SF (Day 15)_180_1.gcd	NC R2: CC_INC, PL_SF (Day 15)_180_1.gcd	180	14.279	56681.584
bhomik_NC R3\$ CC_INC, PL_SF (Day 15)_181_1.gcd	NC R3: CC_INC, PL_SF (Day 15)_181_1.gcd	181	14.605	59818.267
bhomik_NC R1\$ CC_SF, PL_SF (Day 15)_182_1.gcd	NC R1: CC_SF, PL_SF (Day 15)_182_1.gcd	182	12.851	60954.436
bhomik_NC R2\$ CC_SF, PL_SF (Day 15)_183_1.gcd	NC R2: CC_SF, PL_SF (Day 15)_183_1.gcd	183	12.059	62679.475
bhomik_NC R3\$ CC_SF, PL_SF (Day 15)_184_1.gcd	NC R3: CC_SF, PL_SF (Day 15)_184_1.gcd	184	11.889	52589.407
bhomik_NC R1\$ CC_INC, PL_INC (Day 15)_185_1.gcd	NC R1: CC_INC, PL_INC (Day 15)_185_1.gcd	185	13.906	60788.575
bhomik_NC R2\$ CC_INC, PL_INC (Day 15)_186_1.gcd	NC R2: CC_INC, PL_INC (Day 15)_186_1.gcd	186	12.892	58062.417
bhomik_NC R3\$ CC_INC, PL_INC (Day 15)_187_1.gcd	NC R3: CC_INC, PL_INC (Day 15)_187_1.gcd	187	13.184	31931.938
bhomik_NC R1\$ Control (Day 15)_188_1.gcd	NC R1: Control (Day 15)_188_1.gcd	188	13.031	2640.401
bhomik_NC R2\$ Control (Day 15)_189_1.gcd	NC R2: Control (Day 15)_189_1.gcd	189	12.397	2824.932
bhomik_NC R3\$ Control (Day 15)_190_1.gcd	NC R3: Control (Day 15)_190_1.gcd	190	13.540	3193.637

Greenhouse Gas Analysis

bhomik_GAR1\$ CC_INC, PL_SF (Day 15) _191_1.gcd	GAR1: CC_INC, PL_SF (D	191	15.239	58502.042
bhomik_GAR2\$ CC_INC, PL_SF (Day 15) _192_1.gcd	GAR2: CC_INC, PL_SF (D	192	12.933	63415.382
bhomik_GAR3\$ CC_INC, PL_SF (Day 15) _193_1.gcd	GAR3: CC_INC, PL_SF (D	193	14.052	64215.064
bhomik_GAR1\$ CC_SF, PL_INC (Day 15) _194_1.gcd	GAR1: CC_SF, PL_INC (D	194	12.884	60405.706
bhomik_GAR2\$ CC_SF, PL_INC (Day 15) _195_1.gcd	GAR2: CC_SF, PL_INC (D	195	14.442	62143.750
bhomik_GAR3\$ CC_SF, PL_INC (Day 15) _196_1.gcd	GAR3: CC_SF, PL_INC (D	196	12.584	64168.642
bhomik_GAR1\$ CC_SF, PL_SF (Day 15) _197_1.gcd	GAR1: CC_SF, PL_SF (Day	197	11.399	56878.938
bhomik_GAR2\$ CC_SF, PL_SF (Day 15) _198_1.gcd	GAR2: CC_SF, PL_SF (Day	198	12.775	63805.432
bhomik_GAR3\$ CC_SF, PL_SF (Day 15) _199_1.gcd	GAR3: CC_SF, PL_SF (Day	199	10.971	61103.755
bhomik_GAR1\$ CC_INC, PL_INC (Day 15) _200_1.gcd	GAR1: CC_INC, PL_INC (200	10.749	64000.695
bhomik_GAR2\$ CC_INC, PL_INC (Day 15) _201_1.gcd	GAR2: CC_INC, PL_INC (201	12.483	61462.423
bhomik_GAR3\$ CC_INC, PL_INC (Day 15) _202_1.gcd	GAR3: CC_INC, PL_INC (202	13.728	63257.323
bhomik_GAR1\$ Control (Day 15) _203_1.gcd	GAR1: Control (Day 15)	203	12.636	2683.498
bhomik_GAR2\$ Control (Day 15) _204_1.gcd	GAR2: Control (Day 15)	204	10.546	2594.178
bhomik_GAR3\$ Control (Day 15) _205_1.gcd	GAR3: Control (Day 15)	205	10.333	2578.421
bhomik_Blank Air 1 _206_1.gcd	Blank Air 1	206	11.179	1512.686
bhomik_Blank Air 2 _207_1.gcd	Blank Air 2	207	10.384	1437.585
bhomik_Blank water 1 _208_1.gcd	Blank water 1	208	9.718	1561.145
bhomik_Blank water 2 _209_1.gcd	Blank water 2	209	10.616	1521.847
bhomik_Blank water 3 _210_1.gcd	Blank water 3	210	9.899	1495.995
bhomik_NC R1\$ CC_SF, PL_INC (Day 20) _211_1.gcd	NC R1: CC_SF, PL_INC (D	211	10.333	43175.793
bhomik_NC R2\$ CC_SF, PL_INC (Day 20) _212_1.gcd	NC R2: CC_SF, PL_INC (D	212	13.203	58400.235
bhomik_NC R3\$ CC_SF, PL_INC (Day 20) _213_1.gcd	NC R3: CC_SF, PL_INC (D	213	11.666	54403.261
bhomik_NC R1\$ CC_INC, PL_SF (Day 20) _214_1.gcd	NC R1: CC_INC, PL_SF (D	214	18.807	58231.643
bhomik_NC R2\$ CC_INC, PL_SF (Day 20) _215_1.gcd	NC R2: CC_INC, PL_SF (D	215	18.333	60129.025
bhomik_NC R3\$ CC_INC, PL_SF (Day 20) _216_1.gcd	NC R3: CC_INC, PL_SF (D	216	18.530	53989.341
bhomik_NC R1\$ CC_SF, PL_SF (Day 20) _217_1.gcd	NC R1: CC_SF, PL_SF (Day	217	22.339	58003.952
bhomik_NC R2\$ CC_SF, PL_SF (Day 20) _218_1.gcd	NC R2: CC_SF, PL_SF (Day	218	20.162	60073.552
bhomik_NC R3\$ CC_SF, PL_SF (Day 20) _219_1.gcd	NC R3: CC_SF, PL_SF (Day	219	22.438	60112.935
bhomik_NC R1\$ CC_INC, PL_INC (Day 20) _220_1.gcd	NC R1: CC_INC, PL_INC (220	14.851	57394.111
bhomik_NC R2\$ CC_INC, PL_INC (Day 20) _221_1.gcd	NC R2: CC_INC, PL_INC (221	40.602	50412.583
bhomik_NC R3\$ CC_INC, PL_INC (Day 20) _222_1.gcd	NC R3: CC_INC, PL_INC (222	18.104	56385.825
bhomik_NC R1\$ Control (Day 20) _223_1.gcd	NC R1: Control (Day 20)	223	12.826	5046.129
bhomik_NC R2\$ Control (Day 20) _224_1.gcd	NC R2: Control (Day 20)	224	12.725	4503.356
bhomik_NC R3\$ Control (Day 20) _225_1.gcd	NC R3: Control (Day 20)	225	12.294	5273.759
bhomik_GAR1\$ CC_INC, PL_SF (Day 20) _226_1.gcd	GAR1: CC_INC, PL_SF (D	226	14.269	52353.033
bhomik_GAR2\$ CC_INC, PL_SF (Day 20) _227_1.gcd	GAR2: CC_INC, PL_SF (D	227	13.509	54034.542
bhomik_GAR3\$ CC_INC, PL_SF (Day 20) _228_1.gcd	GAR3: CC_INC, PL_SF (D	228	13.435	52731.502
bhomik_GAR1\$ CC_SF, PL_INC (Day 20) _229_1.gcd	GAR1: CC_SF, PL_INC (D	229	19.290	56537.607
bhomik_GAR2\$ CC_SF, PL_INC (Day 20) _230_1.gcd	GAR2: CC_SF, PL_INC (D	230	20.526	65018.512
bhomik_GAR3\$ CC_SF, PL_INC (Day 20) _231_1.gcd	GAR3: CC_SF, PL_INC (D	231	12.991	60034.862
bhomik_GAR1\$ CC_SF, PL_SF (Day 20) _232_1.gcd	GAR1: CC_SF, PL_SF (Day	232	13.179	62943.838
bhomik_GAR2\$ CC_SF, PL_SF (Day 20) _233_1.gcd	GAR2: CC_SF, PL_SF (Day	233	12.561	56510.595
bhomik_GAR3\$ CC_SF, PL_SF (Day 20) _234_1.gcd	GAR3: CC_SF, PL_SF (Day	234	12.003	56829.699
bhomik_GAR1\$ CC_INC, PL_INC (Day 20) _235_1.gcd	GAR1: CC_INC, PL_INC (235	10.827	55171.498
bhomik_GAR2\$ CC_INC, PL_INC (Day 20) _236_1.gcd	GAR2: CC_INC, PL_INC (236	10.728	52915.974
bhomik_GAR3\$ CC_INC, PL_INC (Day 20) _237_1.gcd	GAR3: CC_INC, PL_INC (237	10.571	58443.674
bhomik_GAR1\$ Control (Day 20) _238_1.gcd	GAR1: Control (Day 20)	238	10.261	3970.184
bhomik_GAR2\$ Control (Day 20) _239_1.gcd	GAR2: Control (Day 20)	239	9.878	3928.868
bhomik_GAR3\$ Control (Day 20) _240_1.gcd	GAR3: Control (Day 20)	240	11.443	3776.251
bhomik_Blank Air 1 _241_1.gcd	Blank Air 1	241	9.865	1580.718
bhomik_Blank Air 2 _242_1.gcd	Blank Air 2	242	10.560	1577.022
bhomik_Blank water 1 _243_1.gcd	Blank water 1	243	11.599	1697.940
bhomik_Blank water 2 _244_1.gcd	Blank water 2	244	12.798	1699.575
bhomik_Blank water 3 _245_1.gcd	Blank water 3	245	12.216	1682.398
bhomik_NC R1\$ CC_SF, PL_INC (Day 25) _246_1.gcd	NC R1: CC_SF, PL_INC (D	246	11.921	34263.518
bhomik_NC R2\$ CC_SF, PL_INC (Day 25) _247_1.gcd	NC R2: CC_SF, PL_INC (D	247	11.783	44071.357
bhomik_NC R3\$ CC_SF, PL_INC (Day 25) _248_1.gcd	NC R3: CC_SF, PL_INC (D	248	14.836	48721.746
bhomik_NC R1\$ CC_INC, PL_SF (Day 25) _249_1.gcd	NC R1: CC_INC, PL_SF (D	249	13.058	57666.500
bhomik_NC R2\$ CC_INC, PL_SF (Day 25) _250_1.gcd	NC R2: CC_INC, PL_SF (D	250	17.099	59300.920
bhomik_NC R3\$ CC_INC, PL_SF (Day 25) _251_1.gcd	NC R3: CC_INC, PL_SF (D	251	17.238	57212.045
bhomik_NC R1\$ CC_SF, PL_SF (Day 25) _252_1.gcd	NC R1: CC_SF, PL_SF (Day	252	16.564	60173.457
bhomik_NC R2\$ CC_SF, PL_SF (Day 25) _253_1.gcd	NC R2: CC_SF, PL_SF (Day	253	17.169	65836.868
bhomik_NC R3\$ CC_SF, PL_SF (Day 25) _254_1.gcd	NC R3: CC_SF, PL_SF (Day	254	17.422	36385.821
bhomik_NC R1\$ CC_INC, PL_INC (Day 25) _255_1.gcd	NC R1: CC_INC, PL_INC (255	13.515	61793.801
bhomik_NC R2\$ CC_INC, PL_INC (Day 25) _256_1.gcd	NC R2: CC_INC, PL_INC (256	40.186	63274.621
bhomik_NC R3\$ CC_INC, PL_INC (Day 25) _257_1.gcd	NC R3: CC_INC, PL_INC (257	14.793	61492.986
bhomik_NC R1\$ Control (Day 25) _258_1.gcd	NC R1: Control (Day 25)	258	12.878	3783.709
bhomik_NC R2\$ Control (Day 25) _259_1.gcd	NC R2: Control (Day 25)	259	12.879	2904.942
bhomik_NC R3\$ Control (Day 25) _260_1.gcd	NC R3: Control (Day 25)	260	13.843	6112.258
bhomik_GAR1\$ CC_INC, PL_SF (Day 25) _261_1.gcd	GAR1: CC_INC, PL_SF (D	261	13.732	53908.617
bhomik_GAR2\$ CC_INC, PL_SF (Day 25) _262_1.gcd	GAR2: CC_INC, PL_SF (D	262	13.439	55967.577
bhomik_GAR3\$ CC_INC, PL_SF (Day 25) _263_1.gcd	GAR3: CC_INC, PL_SF (D	263	15.638	60060.398
bhomik_GAR1\$ CC_SF, PL_INC (Day 25) _264_1.gcd	GAR1: CC_SF, PL_INC (D	264	15.250	51591.806
bhomik_GAR2\$ CC_SF, PL_INC (Day 25) _265_1.gcd	GAR2: CC_SF, PL_INC (D	265	20.404	65015.197
bhomik_GAR3\$ CC_SF, PL_INC (Day 25) _266_1.gcd	GAR3: CC_SF, PL_INC (D	266	16.967	57910.162

Greenhouse Gas Analysis

bhomik_GAR1\$ CC_SF, PL_SF (Day 25)_267_1.gcd	GAR1: CC_SF, PL_SF (Day 267	15.141	55547.315
bhomik_GAR2\$ CC_SF, PL_SF (Day 25)_268_1.gcd	GAR2: CC_SF, PL_SF (Day 268	12.650	62604.852
bhomik_GAR3\$ CC_SF, PL_SF (Day 25)_269_1.gcd	GAR3: CC_SF, PL_SF (Day 269	13.327	57780.889
bhomik_GAR1\$ CC_INC, PL_INC (Day 25)_270_1.gcd	GAR1: CC_INC, PL_INC (Day 270	12.391	55415.342
bhomik_GAR2\$ CC_INC, PL_INC (Day 25)_271_1.gcd	GAR2: CC_INC, PL_INC (Day 271	12.114	41274.837
bhomik_GAR3\$ CC_INC, PL_INC (Day 25)_272_1.gcd	GAR3: CC_INC, PL_INC (Day 272	14.894	55183.236
bhomik_GAR1\$ Control (Day 25)_273_1.gcd	GAR1: Control (Day 25)_273	12.646	3194.978
bhomik_GAR2\$ Control (Day 25)_274_1.gcd	GAR2: Control (Day 25)_274	14.326	4662.966
bhomik_GAR3\$ Control (Day 25)_275_1.gcd	GAR3: Control (Day 25)_275	12.932	4157.889
bhomik_Blank Air 1_276_1.gcd	Blank Air 1_276	10.236	1497.768
bhomik_Blank Air 2_277_1.gcd	Blank Air 2_277	10.927	1503.767
bhomik_Blank water 1_278_1.gcd	Blank water 1_278	10.771	1512.112
bhomik_Blank water 2_279_1.gcd	Blank water 2_279	10.920	1505.086
bhomik_Blank water 3_280_1.gcd	Blank water 3_280	11.267	1523.299
bhomik_NC R1\$ CC_SF, PL_INC (Day 30)_281_1.gcd	NC R1: CC_SF, PL_INC (Day 281	9.435	19534.832
bhomik_NC R2\$ CC_SF, PL_INC (Day 30)_282_1.gcd	NC R2: CC_SF, PL_INC (Day 282	9.462	34968.515
bhomik_NC R3\$ CC_SF, PL_INC (Day 30)_283_1.gcd	NC R3: CC_SF, PL_INC (Day 283	8.038	26339.592
bhomik_NC R1\$ CC_INC, PL_SF (Day 30)_284_1.gcd	NC R1: CC_INC, PL_SF (Day 284	9.705	42303.562
bhomik_NC R2\$ CC_INC, PL_SF (Day 30)_285_1.gcd	NC R2: CC_INC, PL_SF (Day 285	8.655	43057.914
bhomik_NC R3\$ CC_INC, PL_SF (Day 30)_286_1.gcd	NC R3: CC_INC, PL_SF (Day 286	11.036	49881.486
bhomik_NC R1\$ CC_SF, PL_SF (Day 30)_287_1.gcd	NC R1: CC_SF, PL_SF (Day 287	12.704	50899.112
bhomik_NC R2\$ CC_SF, PL_SF (Day 30)_288_1.gcd	NC R2: CC_SF, PL_SF (Day 288	13.618	53715.572
bhomik_NC R3\$ CC_SF, PL_SF (Day 30)_289_1.gcd	NC R3: CC_SF, PL_SF (Day 289	16.125	60462.081
bhomik_NC R1\$ CC_INC, PL_INC (Day 30)_290_1.gcd	NC R1: CC_INC, PL_INC (Day 290	13.381	55590.130
bhomik_NC R2\$ CC_INC, PL_INC (Day 30)_291_1.gcd	NC R2: CC_INC, PL_INC (Day 291	16.924	55070.198
bhomik_NC R3\$ CC_INC, PL_INC (Day 30)_292_1.gcd	NC R3: CC_INC, PL_INC (Day 292	12.209	50419.497
bhomik_NC R1\$ Control (Day 30)_293_1.gcd	NC R1: Control (Day 30)_293	10.943	2429.735
bhomik_NC R2\$ Control (Day 30)_294_1.gcd	NC R2: Control (Day 30)_294	11.162	3563.801
bhomik_NC R3\$ Control (Day 30)_295_1.gcd	NC R3: Control (Day 30)_295	12.465	3450.476
bhomik_GAR1\$ CC_INC, PL_SF (Day 30)_296_1.gcd	GAR1: CC_INC, PL_SF (Day 296	14.092	56488.745
bhomik_GAR2\$ CC_INC, PL_SF (Day 30)_297_1.gcd	GAR2: CC_INC, PL_SF (Day 297	14.669	53136.119
bhomik_GAR3\$ CC_INC, PL_SF (Day 30)_298_1.gcd	GAR3: CC_INC, PL_SF (Day 298	14.149	61245.439
bhomik_GAR1\$ CC_SF, PL_INC (Day 30)_299_1.gcd	GAR1: CC_SF, PL_INC (Day 299	12.421	44743.512
bhomik_GAR2\$ CC_SF, PL_INC (Day 30)_300_1.gcd	GAR2: CC_SF, PL_INC (Day 300	15.281	54925.945
bhomik_GAR3\$ CC_SF, PL_INC (Day 30)_301_1.gcd	GAR3: CC_SF, PL_INC (Day 301	12.007	57255.922
bhomik_GAR1\$ CC_SF, PL_SF (Day 30)_302_1.gcd	GAR1: CC_SF, PL_SF (Day 302	12.235	25332.805
bhomik_GAR2\$ CC_SF, PL_SF (Day 30)_303_1.gcd	GAR2: CC_SF, PL_SF (Day 303	11.619	53703.528
bhomik_GAR3\$ CC_SF, PL_SF (Day 30)_304_1.gcd	GAR3: CC_SF, PL_SF (Day 304	12.275	57889.569
bhomik_GAR1\$ CC_INC, PL_INC (Day 30)_305_1.gcd	GAR1: CC_INC, PL_INC (Day 305	12.228	42242.574
bhomik_GAR2\$ CC_INC, PL_INC (Day 30)_306_1.gcd	GAR2: CC_INC, PL_INC (Day 306	13.007	38136.708
bhomik_GAR3\$ CC_INC, PL_INC (Day 30)_307_1.gcd	GAR3: CC_INC, PL_INC (Day 307	12.942	59015.856
bhomik_GAR1\$ Control (Day 30)_308_1.gcd	GAR1: Control (Day 30)_308	12.140	3065.177
bhomik_GAR2\$ Control (Day 30)_309_1.gcd	GAR2: Control (Day 30)_309	13.131	3534.610
bhomik_GAR3\$ Control (Day 30)_310_1.gcd	GAR3: Control (Day 30)_310	14.413	3115.846
bhomik_Blank Air 1_311_1.gcd	Blank Air 1_311	12.912	1105.465
bhomik_Blank Air 2_312_1.gcd	Blank Air 2_312	11.716	1180.886
bhomik_Blank water 1_313_1.gcd	Blank water 1_313	13.970	1261.394
bhomik_Blank water 2_314_1.gcd	Blank water 2_314	11.415	1083.715
bhomik_Blank water 3_315_1.gcd	Blank water 3_315	12.489	1119.142

<< Ch 2 >>

Title	Sample Name	Sample ID	N2O
bhomik_NC R1\$ CC_SF, PL_INC (Day 2)_1_1.gcd	NC R1: CC_SF, PL_INC (Day 2)_1	1	1.706
bhomik_NC R2\$ CC_SF, PL_INC (Day 2)_2_1.gcd	NC R2: CC_SF, PL_INC (Day 2)_2	2	2.446
bhomik_NC R3\$ CC_SF, PL_INC (Day 2)_3_1.gcd	NC R3: CC_SF, PL_INC (Day 2)_3	3	1.591
bhomik_NC R1\$ CC_INC, PL_SF (Day 2)_4_1.gcd	NC R1: CC_INC, PL_SF (Day 2)_4	4	2.046
bhomik_NC R2\$ CC_INC, PL_SF (Day 2)_5_1.gcd	NC R2: CC_INC, PL_SF (Day 2)_5	5	2.017
bhomik_NC R3\$ CC_INC, PL_SF (Day 2)_6_1.gcd	NC R3: CC_INC, PL_SF (Day 2)_6	6	1.336
bhomik_NC R1\$ CC_SF, PL_SF (Day 2)_7_1.gcd	NC R1: CC_SF, PL_SF (Day 2)_7	7	25.178
bhomik_NC R2\$ CC_SF, PL_SF (Day 2)_8_1.gcd	NC R2: CC_SF, PL_SF (Day 2)_8	8	48.805
bhomik_NC R3\$ CC_SF, PL_SF (Day 2)_9_1.gcd	NC R3: CC_SF, PL_SF (Day 2)_9	9	41.731
bhomik_NC R1\$ CC_INC, PL_INC (Day 2)_10_1.gcd	NC R1: CC_INC, PL_INC (Day 2)_10	10	2.324
bhomik_NC R2\$ CC_INC, PL_INC (Day 2)_11_1.gcd	NC R2: CC_INC, PL_INC (Day 2)_11	11	1.215
bhomik_NC R3\$ CC_INC, PL_INC (Day 2)_12_1.gcd	NC R3: CC_INC, PL_INC (Day 2)_12	12	1.288
bhomik_NC R1\$ Control (Day 2)_13_1.gcd	NC R1: Control (Day 2)_13	13	2.392
bhomik_NC R2\$ Control (Day 2)_14_1.gcd	NC R2: Control (Day 2)_14	14	1.869
bhomik_NC R3\$ Control (Day 2)_15_1.gcd	NC R3: Control (Day 2)_15	15	1.818
bhomik_GAR1\$ CC_INC, PL_SF (Day 2)_16_1.gcd	GAR1: CC_INC, PL_SF (Day 2)_16	16	1.578
bhomik_GAR2\$ CC_INC, PL_SF (Day 2)_17_1.gcd	GAR2: CC_INC, PL_SF (Day 2)_17	17	1.976
bhomik_GAR3\$ CC_INC, PL_SF (Day 2)_18_1.gcd	GAR3: CC_INC, PL_SF (Day 2)_18	18	1.625
bhomik_GAR1\$ CC_SF, PL_INC (Day 2)_19_1.gcd	GAR1: CC_SF, PL_INC (Day 2)_19	19	4.406
bhomik_GAR2\$ CC_SF, PL_INC (Day 2)_20_1.gcd	GAR2: CC_SF, PL_INC (Day 2)_20	20	33.657

Greenhouse Gas Analysis

bhomik_GAR3\$ CC_SF, PL_INC (Day 2)_21_1.gcd	GAR3: CC_SF, PL_INC (D	21	6.490
bhomik_GAR1\$ CC_SF, PL_SF (Day 2)_22_1.gcd	GAR1: CC_SF, PL_SF (Day	22	5.305
bhomik_GAR2\$ CC_SF, PL_SF (Day 2)_23_1.gcd	GAR2: CC_SF, PL_SF (Day	23	8.083
bhomik_GAR3\$ CC_SF, PL_SF (Day 2)_24_1.gcd	GAR3: CC_SF, PL_SF (Day	24	6.812
bhomik_GAR1\$ CC_INC, PL_INC (Day 2)_25_1.gcd	GAR1: CC_INC, PL_INC (25	1.818
bhomik_GAR2\$ CC_INC, PL_INC (Day 2)_26_1.gcd	GAR2: CC_INC, PL_INC (26	1.865
bhomik_GAR3\$ CC_INC, PL_INC (Day 2)_27_1.gcd	GAR3: CC_INC, PL_INC (27	1.970
bhomik_GAR1\$ Control (Day 2)_28_1.gcd	GAR1: Control (Day 2)	28	2.129
bhomik_GAR2\$ Control (Day 2)_29_1.gcd	GAR2: Control (Day 2)	29	1.702
bhomik_GAR3\$ Control (Day 2)_30_1.gcd	GAR3: Control (Day 2)	30	1.746
bhomik_Blank Air 1_31_1.gcd	Blank Air 1	31	1.606
bhomik_Blank Air 2_32_1.gcd	Blank Air 2	32	1.887
bhomik_Blank water 1_33_1.gcd	Blank water 1	33	1.690
bhomik_Blank water 2_34_1.gcd	Blank water 2	34	1.619
bhomik_Blank water 3_35_1.gcd	Blank water 3	35	1.637
bhomik_NC R1\$ CC_SF, PL_INC (Day 5)_36_1.gcd	NC R1: CC_SF, PL_INC (D	36	1.486
bhomik_NC R2\$ CC_SF, PL_INC (Day 5)_37_1.gcd	NC R2: CC_SF, PL_INC (D	37	1.403
bhomik_NC R3\$ CC_SF, PL_INC (Day 5)_38_1.gcd	NC R3: CC_SF, PL_INC (D	38	1.295
bhomik_NC R1\$ CC_INC, PL_SF (Day 5)_39_1.gcd	NC R1: CC_INC, PL_SF (D	39	1.228
bhomik_NC R2\$ CC_INC, PL_SF (Day 5)_40_1.gcd	NC R2: CC_INC, PL_SF (D	40	1.163
bhomik_NC R3\$ CC_INC, PL_SF (Day 5)_41_1.gcd	NC R3: CC_INC, PL_SF (D	41	1.140
bhomik_NC R1\$ CC_SF, PL_SF (Day 5)_42_1.gcd	NC R1: CC_SF, PL_SF (Day	42	1.384
bhomik_NC R2\$ CC_SF, PL_SF (Day 5)_43_1.gcd	NC R2: CC_SF, PL_SF (Day	43	1.147
bhomik_NC R3\$ CC_SF, PL_SF (Day 5)_44_1.gcd	NC R3: CC_SF, PL_SF (Day	44	1.478
bhomik_NC R1\$ CC_INC, PL_INC (Day 5)_45_1.gcd	NC R1: CC_INC, PL_INC (45	1.791
bhomik_NC R2\$ CC_INC, PL_INC (Day 5)_46_1.gcd	NC R2: CC_INC, PL_INC (46	1.511
bhomik_NC R3\$ CC_INC, PL_INC (Day 5)_47_1.gcd	NC R3: CC_INC, PL_INC (47	1.232
bhomik_NC R1\$ Control (Day 5)_48_1.gcd	NC R1: Control (Day 5)	48	1.705
bhomik_NC R2\$ Control (Day 5)_49_1.gcd	NC R2: Control (Day 5)	49	2.903
bhomik_NC R3\$ Control (Day 5)_50_1.gcd	NC R3: Control (Day 5)	50	1.770
bhomik_GAR1\$ CC_INC, PL_SF (Day 5)_51_1.gcd	GAR1: CC_INC, PL_SF (D	51	1.297
bhomik_GAR2\$ CC_INC, PL_SF (Day 5)_52_1.gcd	GAR2: CC_INC, PL_SF (D	52	1.459
bhomik_GAR3\$ CC_INC, PL_SF (Day 5)_53_1.gcd	GAR3: CC_INC, PL_SF (D	53	1.230
bhomik_GAR1\$ CC_SF, PL_INC (Day 5)_54_1.gcd	GAR1: CC_SF, PL_INC (D	54	1.262
bhomik_GAR2\$ CC_SF, PL_INC (Day 5)_55_1.gcd	GAR2: CC_SF, PL_INC (D	55	1.247
bhomik_GAR3\$ CC_SF, PL_INC (Day 5)_56_1.gcd	GAR3: CC_SF, PL_INC (D	56	1.361
bhomik_GAR1\$ CC_SF, PL_SF (Day 5)_57_1.gcd	GAR1: CC_SF, PL_SF (Day	57	1.544
bhomik_GAR2\$ CC_SF, PL_SF (Day 5)_58_1.gcd	GAR2: CC_SF, PL_SF (Day	58	1.598
bhomik_GAR3\$ CC_SF, PL_SF (Day 5)_59_1.gcd	GAR3: CC_SF, PL_SF (Day	59	1.359
bhomik_GAR1\$ CC_INC, PL_INC (Day 5)_60_1.gcd	GAR1: CC_INC, PL_INC (60	1.296
bhomik_GAR2\$ CC_INC, PL_INC (Day 5)_61_1.gcd	GAR2: CC_INC, PL_INC (61	1.456
bhomik_GAR3\$ CC_INC, PL_INC (Day 5)_62_1.gcd	GAR3: CC_INC, PL_INC (62	1.531
bhomik_GAR1\$ Control (Day 5)_63_1.gcd	GAR1: Control (Day 5)	63	1.730
bhomik_GAR2\$ Control (Day 5)_64_1.gcd	GAR2: Control (Day 5)	64	1.574
bhomik_GAR3\$ Control (Day 5)_65_1.gcd	GAR3: Control (Day 5)	65	1.620
bhomik_Blank Air 1_66_1.gcd	Blank Air 1	66	1.520
bhomik_Blank Air 2_67_1.gcd	Blank Air 2	67	1.894
bhomik_Blank water 1_68_1.gcd	Blank water 1	68	1.469
bhomik_Blank water 2_69_1.gcd	Blank water 2	69	1.528
bhomik_Blank water 3_70_1.gcd	Blank water 3	70	1.668
bhomik_NC R1\$ CC_SF, PL_INC (Day 7)_71_1.gcd	NC R1: CC_SF, PL_INC (D	71	1.540
bhomik_NC R2\$ CC_SF, PL_INC (Day 7)_72_1.gcd	NC R2: CC_SF, PL_INC (D	72	1.815
bhomik_NC R3\$ CC_SF, PL_INC (Day 7)_73_1.gcd	NC R3: CC_SF, PL_INC (D	73	1.479
bhomik_NC R1\$ CC_INC, PL_SF (Day 7)_74_1.gcd	NC R1: CC_INC, PL_SF (D	74	1.415
bhomik_NC R2\$ CC_INC, PL_SF (Day 7)_75_1.gcd	NC R2: CC_INC, PL_SF (D	75	1.509
bhomik_NC R3\$ CC_INC, PL_SF (Day 7)_76_1.gcd	NC R3: CC_INC, PL_SF (D	76	1.214
bhomik_NC R1\$ CC_SF, PL_SF (Day 7)_77_1.gcd	NC R1: CC_SF, PL_SF (Day	77	1.633
bhomik_NC R2\$ CC_SF, PL_SF (Day 7)_78_1.gcd	NC R2: CC_SF, PL_SF (Day	78	1.521
bhomik_NC R3\$ CC_SF, PL_SF (Day 7)_79_1.gcd	NC R3: CC_SF, PL_SF (Day	79	1.849
bhomik_NC R1\$ CC_INC, PL_INC (Day 7)_80_1.gcd	NC R1: CC_INC, PL_INC (80	1.453
bhomik_NC R2\$ CC_INC, PL_INC (Day 7)_81_1.gcd	NC R2: CC_INC, PL_INC (81	1.341
bhomik_NC R3\$ CC_INC, PL_INC (Day 7)_82_1.gcd	NC R3: CC_INC, PL_INC (82	1.508
bhomik_NC R1\$ Control (Day 7)_83_1.gcd	NC R1: Control (Day 7)	83	1.622
bhomik_NC R2\$ Control (Day 7)_84_1.gcd	NC R2: Control (Day 7)	84	2.252
bhomik_NC R3\$ Control (Day 7)_85_1.gcd	NC R3: Control (Day 7)	85	1.686
bhomik_GAR1\$ CC_INC, PL_SF (Day 7)_86_1.gcd	GAR1: CC_INC, PL_SF (D	86	1.352
bhomik_GAR2\$ CC_INC, PL_SF (Day 7)_87_1.gcd	GAR2: CC_INC, PL_SF (D	87	1.430
bhomik_GAR3\$ CC_INC, PL_SF (Day 7)_88_1.gcd	GAR3: CC_INC, PL_SF (D	88	1.386
bhomik_GAR1\$ CC_SF, PL_INC (Day 7)_89_1.gcd	GAR1: CC_SF, PL_INC (D	89	1.455
bhomik_GAR2\$ CC_SF, PL_INC (Day 7)_90_1.gcd	GAR2: CC_SF, PL_INC (D	90	1.318
bhomik_GAR3\$ CC_SF, PL_INC (Day 7)_91_1.gcd	GAR3: CC_SF, PL_INC (D	91	1.240
bhomik_GAR1\$ CC_SF, PL_SF (Day 7)_92_1.gcd	GAR1: CC_SF, PL_SF (Day	92	1.673
bhomik_GAR2\$ CC_SF, PL_SF (Day 7)_93_1.gcd	GAR2: CC_SF, PL_SF (Day	93	1.495
bhomik_GAR3\$ CC_SF, PL_SF (Day 7)_94_1.gcd	GAR3: CC_SF, PL_SF (Day	94	1.484
bhomik_GAR1\$ CC_INC, PL_INC (Day 7)_95_1.gcd	GAR1: CC_INC, PL_INC (95	1.319
bhomik_GAR2\$ CC_INC, PL_INC (Day 7)_96_1.gcd	GAR2: CC_INC, PL_INC (96	1.523

Greenhouse Gas Analysis

bhomik_GAR3\$ CC_INC, PL_INC (Day 7)_97_1.gcd	GAR3: CC_INC, PL_INC (Day 7)_97_1.gcd	97	1.461
bhomik_GAR1\$ Control (Day 7)_98_1.gcd	GAR1: Control (Day 7)_98_1.gcd	98	1.584
bhomik_GAR2\$ Control (Day 7)_99_1.gcd	GAR2: Control (Day 7)_99_1.gcd	99	1.589
bhomik_GAR3\$ Control (Day 7)_100_1.gcd	GAR3: Control (Day 7)_100_1.gcd	100	1.741
bhomik_Blank Air 1_101_1.gcd	Blank Air 1_101_1.gcd	101	1.534
bhomik_Blank Air 2_102_1.gcd	Blank Air 2_102_1.gcd	102	1.482
bhomik_Blank water 1_103_1.gcd	Blank water 1_103_1.gcd	103	1.664
bhomik_Blank water 2_104_1.gcd	Blank water 2_104_1.gcd	104	1.538
bhomik_Blank water 3_105_1.gcd	Blank water 3_105_1.gcd	105	1.509
bhomik_NC R1\$ CC_SF, PL_INC (Day 10)_106_1.gcd	NC R1: CC_SF, PL_INC (Day 10)_106_1.gcd	106	1.237
bhomik_NC R2\$ CC_SF, PL_INC (Day 10)_107_1.gcd	NC R2: CC_SF, PL_INC (Day 10)_107_1.gcd	107	1.384
bhomik_NC R3\$ CC_SF, PL_INC (Day 10)_108_1.gcd	NC R3: CC_SF, PL_INC (Day 10)_108_1.gcd	108	1.339
bhomik_NC R1\$ CC_INC, PL_SF (Day 10)_109_1.gcd	NC R1: CC_INC, PL_SF (Day 10)_109_1.gcd	109	1.419
bhomik_NC R2\$ CC_INC, PL_SF (Day 10)_110_1.gcd	NC R2: CC_INC, PL_SF (Day 10)_110_1.gcd	110	1.225
bhomik_NC R3\$ CC_INC, PL_SF (Day 10)_111_1.gcd	NC R3: CC_INC, PL_SF (Day 10)_111_1.gcd	111	1.330
bhomik_NC R1\$ CC_SF, PL_SF (Day 10)_112_1.gcd	NC R1: CC_SF, PL_SF (Day 10)_112_1.gcd	112	1.417
bhomik_NC R2\$ CC_SF, PL_SF (Day 10)_113_1.gcd	NC R2: CC_SF, PL_SF (Day 10)_113_1.gcd	113	1.473
bhomik_NC R3\$ CC_SF, PL_SF (Day 10)_114_1.gcd	NC R3: CC_SF, PL_SF (Day 10)_114_1.gcd	114	1.091
bhomik_NC R1\$ CC_INC, PL_INC (Day 10)_115_1.gcd	NC R1: CC_INC, PL_INC (Day 10)_115_1.gcd	115	1.162
bhomik_NC R2\$ CC_INC, PL_INC (Day 10)_116_1.gcd	NC R2: CC_INC, PL_INC (Day 10)_116_1.gcd	116	1.050
bhomik_NC R3\$ CC_INC, PL_INC (Day 10)_117_1.gcd	NC R3: CC_INC, PL_INC (Day 10)_117_1.gcd	117	155.554
bhomik_NC R1\$ Control (Day 10)_118_1.gcd	NC R1: Control (Day 10)_118_1.gcd	118	2.199
bhomik_NC R2\$ Control (Day 10)_119_1.gcd	NC R2: Control (Day 10)_119_1.gcd	119	2.219
bhomik_NC R3\$ Control (Day 10)_120_1.gcd	NC R3: Control (Day 10)_120_1.gcd	120	2.414
bhomik_GAR1\$ CC_INC, PL_SF (Day 10)_121_1.gcd	GAR1: CC_INC, PL_SF (Day 10)_121_1.gcd	121	1.243
bhomik_GAR2\$ CC_INC, PL_SF (Day 10)_122_1.gcd	GAR2: CC_INC, PL_SF (Day 10)_122_1.gcd	122	1.350
bhomik_GAR3\$ CC_INC, PL_SF (Day 10)_123_1.gcd	GAR3: CC_INC, PL_SF (Day 10)_123_1.gcd	123	1.241
bhomik_GAR1\$ CC_SF, PL_INC (Day 10)_124_1.gcd	GAR1: CC_SF, PL_INC (Day 10)_124_1.gcd	124	1.212
bhomik_GAR2\$ CC_SF, PL_INC (Day 10)_125_1.gcd	GAR2: CC_SF, PL_INC (Day 10)_125_1.gcd	125	1.275
bhomik_GAR3\$ CC_SF, PL_INC (Day 10)_126_1.gcd	GAR3: CC_SF, PL_INC (Day 10)_126_1.gcd	126	1.255
bhomik_GAR1\$ CC_SF, PL_SF (Day 10)_127_1.gcd	GAR1: CC_SF, PL_SF (Day 10)_127_1.gcd	127	1.557
bhomik_GAR2\$ CC_SF, PL_SF (Day 10)_128_1.gcd	GAR2: CC_SF, PL_SF (Day 10)_128_1.gcd	128	13.698
bhomik_GAR3\$ CC_SF, PL_SF (Day 10)_129_1.gcd	GAR3: CC_SF, PL_SF (Day 10)_129_1.gcd	129	1.299
bhomik_GAR1\$ CC_INC, PL_INC (Day 10)_130_1.gcd	GAR1: CC_INC, PL_INC (Day 10)_130_1.gcd	130	1.333
bhomik_GAR2\$ CC_INC, PL_INC (Day 10)_131_1.gcd	GAR2: CC_INC, PL_INC (Day 10)_131_1.gcd	131	1.267
bhomik_GAR3\$ CC_INC, PL_INC (Day 10)_132_1.gcd	GAR3: CC_INC, PL_INC (Day 10)_132_1.gcd	132	1.102
bhomik_GAR1\$ Control (Day 10)_133_1.gcd	GAR1: Control (Day 10)_133_1.gcd	133	1.623
bhomik_GAR2\$ Control (Day 10)_134_1.gcd	GAR2: Control (Day 10)_134_1.gcd	134	1.704
bhomik_GAR3\$ Control (Day 10)_135_1.gcd	GAR3: Control (Day 10)_135_1.gcd	135	1.839
bhomik_Blank Air 1_136_1.gcd	Blank Air 1_136_1.gcd	136	1.482
bhomik_Blank Air 2_137_1.gcd	Blank Air 2_137_1.gcd	137	1.505
bhomik_Blank water 1_138_1.gcd	Blank water 1_138_1.gcd	138	1.471
bhomik_Blank water 2_139_1.gcd	Blank water 2_139_1.gcd	139	1.612
bhomik_Blank water 3_140_1.gcd	Blank water 3_140_1.gcd	140	1.625
bhomik_NC R1\$ CC_SF, PL_INC (Day 12)_141_1.gcd	NC R1: CC_SF, PL_INC (Day 12)_141_1.gcd	141	29.932
bhomik_NC R2\$ CC_SF, PL_INC (Day 12)_142_1.gcd	NC R2: CC_SF, PL_INC (Day 12)_142_1.gcd	142	3.291
bhomik_NC R3\$ CC_SF, PL_INC (Day 12)_143_1.gcd	NC R3: CC_SF, PL_INC (Day 12)_143_1.gcd	143	5.684
bhomik_NC R1\$ CC_INC, PL_SF (Day 12)_144_1.gcd	NC R1: CC_INC, PL_SF (Day 12)_144_1.gcd	144	9.528
bhomik_NC R2\$ CC_INC, PL_SF (Day 12)_145_1.gcd	NC R2: CC_INC, PL_SF (Day 12)_145_1.gcd	145	6.179
bhomik_NC R3\$ CC_INC, PL_SF (Day 12)_146_1.gcd	NC R3: CC_INC, PL_SF (Day 12)_146_1.gcd	146	5.574
bhomik_NC R1\$ CC_SF, PL_SF (Day 12)_147_1.gcd	NC R1: CC_SF, PL_SF (Day 12)_147_1.gcd	147	23.320
bhomik_NC R2\$ CC_SF, PL_SF (Day 12)_148_1.gcd	NC R2: CC_SF, PL_SF (Day 12)_148_1.gcd	148	26.598
bhomik_NC R3\$ CC_SF, PL_SF (Day 12)_149_1.gcd	NC R3: CC_SF, PL_SF (Day 12)_149_1.gcd	149	26.599
bhomik_NC R1\$ CC_INC, PL_INC (Day 12)_150_1.gcd	NC R1: CC_INC, PL_INC (Day 12)_150_1.gcd	150	7.811
bhomik_NC R2\$ CC_INC, PL_INC (Day 12)_151_1.gcd	NC R2: CC_INC, PL_INC (Day 12)_151_1.gcd	151	4.518
bhomik_NC R3\$ CC_INC, PL_INC (Day 12)_152_1.gcd	NC R3: CC_INC, PL_INC (Day 12)_152_1.gcd	152	177.382
bhomik_NC R1\$ Control (Day 12)_153_1.gcd	NC R1: Control (Day 12)_153_1.gcd	153	1.637
bhomik_NC R2\$ Control (Day 12)_154_1.gcd	NC R2: Control (Day 12)_154_1.gcd	154	1.788
bhomik_NC R3\$ Control (Day 12)_155_1.gcd	NC R3: Control (Day 12)_155_1.gcd	155	1.911
bhomik_GAR1\$ CC_INC, PL_SF (Day 12)_156_1.gcd	GAR1: CC_INC, PL_SF (Day 12)_156_1.gcd	156	5.005
bhomik_GAR2\$ CC_INC, PL_SF (Day 12)_157_1.gcd	GAR2: CC_INC, PL_SF (Day 12)_157_1.gcd	157	12.990
bhomik_GAR3\$ CC_INC, PL_SF (Day 12)_158_1.gcd	GAR3: CC_INC, PL_SF (Day 12)_158_1.gcd	158	14.147
bhomik_GAR1\$ CC_SF, PL_INC (Day 12)_159_1.gcd	GAR1: CC_SF, PL_INC (Day 12)_159_1.gcd	159	8.834
bhomik_GAR2\$ CC_SF, PL_INC (Day 12)_160_1.gcd	GAR2: CC_SF, PL_INC (Day 12)_160_1.gcd	160	2.428
bhomik_GAR3\$ CC_SF, PL_INC (Day 12)_161_1.gcd	GAR3: CC_SF, PL_INC (Day 12)_161_1.gcd	161	5.640
bhomik_GAR1\$ CC_SF, PL_SF (Day 12)_162_1.gcd	GAR1: CC_SF, PL_SF (Day 12)_162_1.gcd	162	16.097
bhomik_GAR2\$ CC_SF, PL_SF (Day 12)_163_1.gcd	GAR2: CC_SF, PL_SF (Day 12)_163_1.gcd	163	21.353
bhomik_GAR3\$ CC_SF, PL_SF (Day 12)_164_1.gcd	GAR3: CC_SF, PL_SF (Day 12)_164_1.gcd	164	9.486
bhomik_GAR1\$ CC_INC, PL_INC (Day 12)_165_1.gcd	GAR1: CC_INC, PL_INC (Day 12)_165_1.gcd	165	1.341
bhomik_GAR2\$ CC_INC, PL_INC (Day 12)_166_1.gcd	GAR2: CC_INC, PL_INC (Day 12)_166_1.gcd	166	8.026
bhomik_GAR3\$ CC_INC, PL_INC (Day 12)_167_1.gcd	GAR3: CC_INC, PL_INC (Day 12)_167_1.gcd	167	2.314
bhomik_GAR1\$ Control (Day 12)_168_1.gcd	GAR1: Control (Day 12)_168_1.gcd	168	1.575
bhomik_GAR2\$ Control (Day 12)_169_1.gcd	GAR2: Control (Day 12)_169_1.gcd	169	1.680
bhomik_GAR3\$ Control (Day 12)_170_1.gcd	GAR3: Control (Day 12)_170_1.gcd	170	1.662
bhomik_Blank Air 1_171_1.gcd	Blank Air 1_171_1.gcd	171	1.538
bhomik_Blank Air 2_172_1.gcd	Blank Air 2_172_1.gcd	172	1.407

Greenhouse Gas Analysis

bhomik_Blank water 1_173_1.gcd	Blank water 1	173	1.650
bhomik_Blank water 2_174_1.gcd	Blank water 2	174	1.451
bhomik_Blank water 3_175_1.gcd	Blank water 3	175	1.451
bhomik_NC R1\$ CC_SF, PL_INC (Day 15)_176_1.gcd	NC R1: CC_SF, PL_INC (D	176	124.913
bhomik_NC R2\$ CC_SF, PL_INC (Day 15)_177_1.gcd	NC R2: CC_SF, PL_INC (D	177	25.428
bhomik_NC R3\$ CC_SF, PL_INC (Day 15)_178_1.gcd	NC R3: CC_SF, PL_INC (D	178	22.627
bhomik_NC R1\$ CC_INC, PL_SF (Day 15)_179_1.gcd	NC R1: CC_INC, PL_SF (D	179	11.532
bhomik_NC R2\$ CC_INC, PL_SF (Day 15)_180_1.gcd	NC R2: CC_INC, PL_SF (D	180	1.634
bhomik_NC R3\$ CC_INC, PL_SF (Day 15)_181_1.gcd	NC R3: CC_INC, PL_SF (D	181	2.412
bhomik_NC R1\$ CC_SF, PL_SF (Day 15)_182_1.gcd	NC R1: CC_SF, PL_SF (Day	182	25.981
bhomik_NC R2\$ CC_SF, PL_SF (Day 15)_183_1.gcd	NC R2: CC_SF, PL_SF (Day	183	3.106
bhomik_NC R3\$ CC_SF, PL_SF (Day 15)_184_1.gcd	NC R3: CC_SF, PL_SF (Day	184	10.659
bhomik_NC R1\$ CC_INC, PL_INC (Day 15)_185_1.gcd	NC R1: CC_INC, PL_INC (185	36.936
bhomik_NC R2\$ CC_INC, PL_INC (Day 15)_186_1.gcd	NC R2: CC_INC, PL_INC (186	1.610
bhomik_NC R3\$ CC_INC, PL_INC (Day 15)_187_1.gcd	NC R3: CC_INC, PL_INC (187	565.752
bhomik_NC R1\$ Control (Day 15)_188_1.gcd	NC R1: Control (Day 15)	188	2.571
bhomik_NC R2\$ Control (Day 15)_189_1.gcd	NC R2: Control (Day 15)	189	1.293
bhomik_NC R3\$ Control (Day 15)_190_1.gcd	NC R3: Control (Day 15)	190	2.262
bhomik_GAR1\$ CC_INC, PL_SF (Day 15)_191_1.gcd	GAR1: CC_INC, PL_SF (D	191	17.535
bhomik_GAR2\$ CC_INC, PL_SF (Day 15)_192_1.gcd	GAR2: CC_INC, PL_SF (D	192	4.683
bhomik_GAR3\$ CC_INC, PL_SF (Day 15)_193_1.gcd	GAR3: CC_INC, PL_SF (D	193	2.207
bhomik_GAR1\$ CC_SF, PL_INC (Day 15)_194_1.gcd	GAR1: CC_SF, PL_INC (D	194	1.604
bhomik_GAR2\$ CC_SF, PL_INC (Day 15)_195_1.gcd	GAR2: CC_SF, PL_INC (D	195	1.253
bhomik_GAR3\$ CC_SF, PL_INC (Day 15)_196_1.gcd	GAR3: CC_SF, PL_INC (D	196	0.981
bhomik_GAR1\$ CC_SF, PL_SF (Day 15)_197_1.gcd	GAR1: CC_SF, PL_SF (Day	197	135.519
bhomik_GAR2\$ CC_SF, PL_SF (Day 15)_198_1.gcd	GAR2: CC_SF, PL_SF (Day	198	3.968
bhomik_GAR3\$ CC_SF, PL_SF (Day 15)_199_1.gcd	GAR3: CC_SF, PL_SF (Day	199	4.709
bhomik_GAR1\$ CC_INC, PL_INC (Day 15)_200_1.gcd	GAR1: CC_INC, PL_INC (200	1.424
bhomik_GAR2\$ CC_INC, PL_INC (Day 15)_201_1.gcd	GAR2: CC_INC, PL_INC (201	1.154
bhomik_GAR3\$ CC_INC, PL_INC (Day 15)_202_1.gcd	GAR3: CC_INC, PL_INC (202	1.393
bhomik_GAR1\$ Control (Day 15)_203_1.gcd	GAR1: Control (Day 15)	203	1.901
bhomik_GAR2\$ Control (Day 15)_204_1.gcd	GAR2: Control (Day 15)	204	1.573
bhomik_GAR3\$ Control (Day 15)_205_1.gcd	GAR3: Control (Day 15)	205	1.940
bhomik_Blank Air 1_206_1.gcd	Blank Air 1	206	1.730
bhomik_Blank Air 2_207_1.gcd	Blank Air 2	207	1.773
bhomik_Blank water 1_208_1.gcd	Blank water 1	208	1.422
bhomik_Blank water 2_209_1.gcd	Blank water 2	209	1.563
bhomik_Blank water 3_210_1.gcd	Blank water 3	210	1.599
bhomik_NC R1\$ CC_SF, PL_INC (Day 20)_211_1.gcd	NC R1: CC_SF, PL_INC (D	211	2495.680
bhomik_NC R2\$ CC_SF, PL_INC (Day 20)_212_1.gcd	NC R2: CC_SF, PL_INC (D	212	5.063
bhomik_NC R3\$ CC_SF, PL_INC (Day 20)_213_1.gcd	NC R3: CC_SF, PL_INC (D	213	1157.117
bhomik_NC R1\$ CC_INC, PL_SF (Day 20)_214_1.gcd	NC R1: CC_INC, PL_SF (D	214	3.925
bhomik_NC R2\$ CC_INC, PL_SF (Day 20)_215_1.gcd	NC R2: CC_INC, PL_SF (D	215	2.407
bhomik_NC R3\$ CC_INC, PL_SF (Day 20)_216_1.gcd	NC R3: CC_INC, PL_SF (D	216	1.936
bhomik_NC R1\$ CC_SF, PL_SF (Day 20)_217_1.gcd	NC R1: CC_SF, PL_SF (Day	217	1.646
bhomik_NC R2\$ CC_SF, PL_SF (Day 20)_218_1.gcd	NC R2: CC_SF, PL_SF (Day	218	1.406
bhomik_NC R3\$ CC_SF, PL_SF (Day 20)_219_1.gcd	NC R3: CC_SF, PL_SF (Day	219	1.380
bhomik_NC R1\$ CC_INC, PL_INC (Day 20)_220_1.gcd	NC R1: CC_INC, PL_INC (220	1.389
bhomik_NC R2\$ CC_INC, PL_INC (Day 20)_221_1.gcd	NC R2: CC_INC, PL_INC (221	1.481
bhomik_NC R3\$ CC_INC, PL_INC (Day 20)_222_1.gcd	NC R3: CC_INC, PL_INC (222	1.161
bhomik_NC R1\$ Control (Day 20)_223_1.gcd	NC R1: Control (Day 20)	223	2.362
bhomik_NC R2\$ Control (Day 20)_224_1.gcd	NC R2: Control (Day 20)	224	2.032
bhomik_NC R3\$ Control (Day 20)_225_1.gcd	NC R3: Control (Day 20)	225	2.634
bhomik_GAR1\$ CC_INC, PL_SF (Day 20)_226_1.gcd	GAR1: CC_INC, PL_SF (D	226	1.195
bhomik_GAR2\$ CC_INC, PL_SF (Day 20)_227_1.gcd	GAR2: CC_INC, PL_SF (D	227	1.204
bhomik_GAR3\$ CC_INC, PL_SF (Day 20)_228_1.gcd	GAR3: CC_INC, PL_SF (D	228	1.361
bhomik_GAR1\$ CC_SF, PL_INC (Day 20)_229_1.gcd	GAR1: CC_SF, PL_INC (D	229	1.152
bhomik_GAR2\$ CC_SF, PL_INC (Day 20)_230_1.gcd	GAR2: CC_SF, PL_INC (D	230	0.997
bhomik_GAR3\$ CC_SF, PL_INC (Day 20)_231_1.gcd	GAR3: CC_SF, PL_INC (D	231	1.116
bhomik_GAR1\$ CC_SF, PL_SF (Day 20)_232_1.gcd	GAR1: CC_SF, PL_SF (Day	232	1.036
bhomik_GAR2\$ CC_SF, PL_SF (Day 20)_233_1.gcd	GAR2: CC_SF, PL_SF (Day	233	1.099
bhomik_GAR3\$ CC_SF, PL_SF (Day 20)_234_1.gcd	GAR3: CC_SF, PL_SF (Day	234	1.256
bhomik_GAR1\$ CC_INC, PL_INC (Day 20)_235_1.gcd	GAR1: CC_INC, PL_INC (235	1.154
bhomik_GAR2\$ CC_INC, PL_INC (Day 20)_236_1.gcd	GAR2: CC_INC, PL_INC (236	49.582
bhomik_GAR3\$ CC_INC, PL_INC (Day 20)_237_1.gcd	GAR3: CC_INC, PL_INC (237	1.525
bhomik_GAR1\$ Control (Day 20)_238_1.gcd	GAR1: Control (Day 20)	238	1.987
bhomik_GAR2\$ Control (Day 20)_239_1.gcd	GAR2: Control (Day 20)	239	2.196
bhomik_GAR3\$ Control (Day 20)_240_1.gcd	GAR3: Control (Day 20)	240	1.969
bhomik_Blank Air 1_241_1.gcd	Blank Air 1	241	1.506
bhomik_Blank Air 2_242_1.gcd	Blank Air 2	242	1.626
bhomik_Blank water 1_243_1.gcd	Blank water 1	243	1.511
bhomik_Blank water 2_244_1.gcd	Blank water 2	244	1.466
bhomik_Blank water 3_245_1.gcd	Blank water 3	245	1.440
bhomik_NC R1\$ CC_SF, PL_INC (Day 25)_246_1.gcd	NC R1: CC_SF, PL_INC (D	246	6006.479
bhomik_NC R2\$ CC_SF, PL_INC (Day 25)_247_1.gcd	NC R2: CC_SF, PL_INC (D	247	271.142
bhomik_NC R3\$ CC_SF, PL_INC (Day 25)_248_1.gcd	NC R3: CC_SF, PL_INC (D	248	2683.660

Greenhouse Gas Analysis

bhomik_NC R1\$ CC_INC, PL_SF (Day 25) _249_1.gcd	NC R1: CC_INC, PL_SF (D	249	90.843
bhomik_NC R2\$ CC_INC, PL_SF (Day 25) _250_1.gcd	NC R2: CC_INC, PL_SF (D	250	3.995
bhomik_NC R3\$ CC_INC, PL_SF (Day 25) _251_1.gcd	NC R3: CC_INC, PL_SF (D	251	2.828
bhomik_NC R1\$ CC_SF, PL_SF (Day 25) _252_1.gcd	NC R1: CC_SF, PL_SF (Day	252	2.001
bhomik_NC R2\$ CC_SF, PL_SF (Day 25) _253_1.gcd	NC R2: CC_SF, PL_SF (Day	253	1.803
bhomik_NC R3\$ CC_SF, PL_SF (Day 25) _254_1.gcd	NC R3: CC_SF, PL_SF (Day	254	2.032
bhomik_NC R1\$ CC_INC, PL_INC (Day 25) _255_1.gcd	NC R1: CC_INC, PL_INC (255	1.383
bhomik_NC R2\$ CC_INC, PL_INC (Day 25) _256_1.gcd	NC R2: CC_INC, PL_INC (256	1.322
bhomik_NC R3\$ CC_INC, PL_INC (Day 25) _257_1.gcd	NC R3: CC_INC, PL_INC (257	11.373
bhomik_NC R1\$ Control (Day 25) _258_1.gcd	NC R1: Control (Day 25)	258	4.087
bhomik_NC R2\$ Control (Day 25) _259_1.gcd	NC R2: Control (Day 25)	259	2.093
bhomik_NC R3\$ Control (Day 25) _260_1.gcd	NC R3: Control (Day 25)	260	3.012
bhomik_GAR1\$ CC_INC, PL_SF (Day 25) _261_1.gcd	GAR1: CC_INC, PL_SF (D	261	1.236
bhomik_GAR2\$ CC_INC, PL_SF (Day 25) _262_1.gcd	GAR2: CC_INC, PL_SF (D	262	1.164
bhomik_GAR3\$ CC_INC, PL_SF (Day 25) _263_1.gcd	GAR3: CC_INC, PL_SF (D	263	8.252
bhomik_GAR1\$ CC_SF, PL_INC (Day 25) _264_1.gcd	GAR1: CC_SF, PL_INC (D	264	1.298
bhomik_GAR2\$ CC_SF, PL_INC (Day 25) _265_1.gcd	GAR2: CC_SF, PL_INC (D	265	1.048
bhomik_GAR3\$ CC_SF, PL_INC (Day 25) _266_1.gcd	GAR3: CC_SF, PL_INC (D	266	1.080
bhomik_GAR1\$ CC_SF, PL_SF (Day 25) _267_1.gcd	GAR1: CC_SF, PL_SF (Day	267	1.061
bhomik_GAR2\$ CC_SF, PL_SF (Day 25) _268_1.gcd	GAR2: CC_SF, PL_SF (Day	268	1.000
bhomik_GAR3\$ CC_SF, PL_SF (Day 25) _269_1.gcd	GAR3: CC_SF, PL_SF (Day	269	1.352
bhomik_GAR1\$ CC_INC, PL_INC (Day 25) _270_1.gcd	GAR1: CC_INC, PL_INC (270	1.103
bhomik_GAR2\$ CC_INC, PL_INC (Day 25) _271_1.gcd	GAR2: CC_INC, PL_INC (271	111.610
bhomik_GAR3\$ CC_INC, PL_INC (Day 25) _272_1.gcd	GAR3: CC_INC, PL_INC (272	1.161
bhomik_GAR1\$ Control (Day 25) _273_1.gcd	GAR1: Control (Day 25)	273	2.579
bhomik_GAR2\$ Control (Day 25) _274_1.gcd	GAR2: Control (Day 25)	274	2.970
bhomik_GAR3\$ Control (Day 25) _275_1.gcd	GAR3: Control (Day 25)	275	2.662
bhomik_Blank Air 1 _276_1.gcd	Blank Air 1	276	1.534
bhomik_Blank Air 2 _277_1.gcd	Blank Air 2	277	1.630
bhomik_Blank water 1 _278_1.gcd	Blank water 1	278	1.361
bhomik_Blank water 2 _279_1.gcd	Blank water 2	279	1.709
bhomik_Blank water 3 _280_1.gcd	Blank water 3	280	1.629
bhomik_NC R1\$ CC_SF, PL_INC (Day 30) _281_1.gcd	NC R1: CC_SF, PL_INC (D	281	2778.697
bhomik_NC R2\$ CC_SF, PL_INC (Day 30) _282_1.gcd	NC R2: CC_SF, PL_INC (D	282	1042.285
bhomik_NC R3\$ CC_SF, PL_INC (Day 30) _283_1.gcd	NC R3: CC_SF, PL_INC (D	283	4314.877
bhomik_NC R1\$ CC_INC, PL_SF (Day 30) _284_1.gcd	NC R1: CC_INC, PL_SF (D	284	772.729
bhomik_NC R2\$ CC_INC, PL_SF (Day 30) _285_1.gcd	NC R2: CC_INC, PL_SF (D	285	5.379
bhomik_NC R3\$ CC_INC, PL_SF (Day 30) _286_1.gcd	NC R3: CC_INC, PL_SF (D	286	51.241
bhomik_NC R1\$ CC_SF, PL_SF (Day 30) _287_1.gcd	NC R1: CC_SF, PL_SF (Day	287	2.922
bhomik_NC R2\$ CC_SF, PL_SF (Day 30) _288_1.gcd	NC R2: CC_SF, PL_SF (Day	288	2.185
bhomik_NC R3\$ CC_SF, PL_SF (Day 30) _289_1.gcd	NC R3: CC_SF, PL_SF (Day	289	1.864
bhomik_NC R1\$ CC_INC, PL_INC (Day 30) _290_1.gcd	NC R1: CC_INC, PL_INC (290	1.711
bhomik_NC R2\$ CC_INC, PL_INC (Day 30) _291_1.gcd	NC R2: CC_INC, PL_INC (291	1.522
bhomik_NC R3\$ CC_INC, PL_INC (Day 30) _292_1.gcd	NC R3: CC_INC, PL_INC (292	427.721
bhomik_NC R1\$ Control (Day 30) _293_1.gcd	NC R1: Control (Day 30)	293	2.527
bhomik_NC R2\$ Control (Day 30) _294_1.gcd	NC R2: Control (Day 30)	294	2.515
bhomik_NC R3\$ Control (Day 30) _295_1.gcd	NC R3: Control (Day 30)	295	5.714
bhomik_GAR1\$ CC_INC, PL_SF (Day 30) _296_1.gcd	GAR1: CC_INC, PL_SF (D	296	1.422
bhomik_GAR2\$ CC_INC, PL_SF (Day 30) _297_1.gcd	GAR2: CC_INC, PL_SF (D	297	1.524
bhomik_GAR3\$ CC_INC, PL_SF (Day 30) _298_1.gcd	GAR3: CC_INC, PL_SF (D	298	1.224
bhomik_GAR1\$ CC_SF, PL_INC (Day 30) _299_1.gcd	GAR1: CC_SF, PL_INC (D	299	1.333
bhomik_GAR2\$ CC_SF, PL_INC (Day 30) _300_1.gcd	GAR2: CC_SF, PL_INC (D	300	1.451
bhomik_GAR3\$ CC_SF, PL_INC (Day 30) _301_1.gcd	GAR3: CC_SF, PL_INC (D	301	1.466
bhomik_GAR1\$ CC_SF, PL_SF (Day 30) _302_1.gcd	GAR1: CC_SF, PL_SF (Day	302	48.233
bhomik_GAR2\$ CC_SF, PL_SF (Day 30) _303_1.gcd	GAR2: CC_SF, PL_SF (Day	303	1.240
bhomik_GAR3\$ CC_SF, PL_SF (Day 30) _304_1.gcd	GAR3: CC_SF, PL_SF (Day	304	1.300
bhomik_GAR1\$ CC_INC, PL_INC (Day 30) _305_1.gcd	GAR1: CC_INC, PL_INC (305	114.904
bhomik_GAR2\$ CC_INC, PL_INC (Day 30) _306_1.gcd	GAR2: CC_INC, PL_INC (306	594.927
bhomik_GAR3\$ CC_INC, PL_INC (Day 30) _307_1.gcd	GAR3: CC_INC, PL_INC (307	2.887
bhomik_GAR1\$ Control (Day 30) _308_1.gcd	GAR1: Control (Day 30)	308	2.710
bhomik_GAR2\$ Control (Day 30) _309_1.gcd	GAR2: Control (Day 30)	309	2.384
bhomik_GAR3\$ Control (Day 30) _310_1.gcd	GAR3: Control (Day 30)	310	2.291
bhomik_Blank Air 1 _311_1.gcd	Blank Air 1	311	1.593
bhomik_Blank Air 2 _312_1.gcd	Blank Air 2	312	1.766
bhomik_Blank water 1 _313_1.gcd	Blank water 1	313	1.659
bhomik_Blank water 2 _314_1.gcd	Blank water 2	314	1.590
bhomik_Blank water 3 _315_1.gcd	Blank water 3	315	1.597