ANALYSIS REPORT

Department of Mines and Petroleum
Olympic-1

Job Number :	4818a	**Date received :**	17/02/2016
Client Ref :	TBA	**Date reported :**	1/03/2016
Number of Samples :	109		
Report Comprising :	Cover Sheet, Results		
Total Pages :	2		
Notes :	109 samples containing rock fragments from Olympic-1 depth range 1177.22m to 1367.13m were received on 17th February 2016 for TOC/RE analysis. All samples were acid digested in preparation for Total Organic Carbon (TOC). Samples on filtered crucibles were analysed for TOC on a LECO Carboon/Sulphur Analyser. Samples with TOC content higher than 0.5%wt were then be further analysed on Rock Eval VI. The results are tabulated on the following pages. Pyrograms from Rock Eval Pyrolysis analyser are also included as Appendix.		
Client Notes :	Report Attention to Ameed Ghori ameed.ghori@dmp.wa.gov.au		

Approved Signature for :

Noel Mellican
Laboratory Manager
Intertek Geotech

Intertek GEOTECH

Department of Mines and Petroleum

Olympic-1 **ANALYSIS OF ORGANIC MATTER BY ROCK-EVAL PYROLYSIS**

Depth (m)	*Tmax*	*S1*	*S2*	*S3*	*S1+S2*	*S2/S3*	*PI*	*TOC*	*HI*	OI
1367.03	422	0.33	0.93	0.61	1.26	1.52	0.26	0.86	108	71
1362.72	423	0.67	1.64	0.48	2.31	3.42	0.29	1.32	124	36
1361.28	425	0.50	1.23	0.35	1.73	3.51	0.29	1.16	106	30
1358.07	427	0.60	1.75	0.26	2.35	6.73	0.26	1.27	138	21
1357.20	423	0.73	1.73	0.41	2.46	4.22	0.30	1.33	130	31
1356.95	423	0.94	2.43	0.38	3.37	6.39	0.28	1.55	157	25
1356.59	419	0.79	1.85	0.36	2.64	5.14	0.30	1.38	134	26
1355.79	423	0.80	1.97	0.37	2.77	5.32	0.29	1.28	154	29
1353.53	424	0.39	0.98	0.45	1.37	2.18	0.28	0.93	105	48
1352.26	424	0.33	1.05	0.54	1.38	1.94	0.24	0.94	112	58
1345.54	439	0.87	2.80	0.23	3.67	12.17	0.24	2.63	106	9
1344.25	427	1.00	3.29	0.29	4.29	11.34	0.23	2.64	125	11
1341.14	444	0.78	2.69	0.17	3.47	15.82	0.22	2.59	104	7
1337.54	444	0.94	3.51	0.20	4.45	17.55	0.21	3.28	107	6
1336.42	448	0.86	2.97	0.26	3.83	11.42	0.22	2.83	105	9
1333.49	440	0.32	1.41	0.18	1.73	7.83	0.18	1.25	113	14
1331.61	437	0.34	1.18	0.21	1.52	5.62	0.22	1.20	98	18
1328.03	444	0.35	1.37	0.21	1.72	6.52	0.20	1.23	111	17
1323.31	442	0.27	0.93	0.25	1.20	3.72	0.23	0.87	107	29
1321.47	440	0.40	1.37	0.20	1.77	6.85	0.23	1.10	125	18
1319.19	437	0.92	2.92	0.16	3.84	18.25	0.24	1.99	147	8
1318.47	434	0.96	2.84	0.23	3.80	12.35	0.25	2.02	140	11
1318.38	442	1.13	3.57	0.28	4.70	12.75	0.24	2.56	139	11
1318.29	440	1.23	4.12	0.17	5.35	24.24	0.23	2.76	150	6
1318.18	439	0.55	1.60	0.23	2.15	6.96	0.26	1.36	118	17
1318.00	445	0.87	2.96	0.19	3.83	15.58	0.23	2.26	131	8
1317.65	428	0.99	2.98	0.28	3.97	10.64	0.25	1.74	172	16
1317.12	440	1.27	3.50	0.19	4.77	18.42	0.27	2.39	146	8
1316.65	423	1.42	3.31	0.25	4.73	13.24	0.30	1.95	170	13
1316.19	429	1.12	3.39	0.18	4.51	18.83	0.25	1.76	193	10
1315.83	431	1.08	2.97	0.18	4.05	16.50	0.27	1.86	160	10
1315.54	439	1.24	3.94	0.17	5.18	23.18	0.24	2.34	168	7
1315.03	437	1.16	3.61	0.20	4.77	18.05	0.24	2.39	151	8
1314.55	435	1.41	4.09	0.20	5.50	20.45	0.26	2.43	168	8
1314.33	439	1.20	3.73	0.21	4.93	17.76	0.24	2.36	158	9
1314.08	432	1.01	2.74	0.23	3.75	11.91	0.27	1.76	155	13
1313.96	445	1.03	3.35	0.13	4.38	25.77	0.24	2.41	139	5
1313.83	436	1.24	3.69	0.21	4.93	17.57	0.25	2.27	162	9
1313.75	434	1.37	3.82	0.24	5.19	15.92	0.26	2.28	168	11
1313.48	437	1.23	3.99	0.19	5.22	21.00	0.24	2.42	165	8
1312.89	432	0.83	2.58	0.22	3.41	11.73	0.24	1.65	156	13
1312.47	420	0.95	2.11	0.24	3.06	8.79	0.31	1.32	160	18
1312.10	442	0.36	1.60	0.12	1.96	13.33	0.18	1.14	141	11
1311.80	424	0.66	1.91	0.18	2.57	10.61	0.26	1.28	150	14

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Olympic-1 **ANALYSIS OF ORGANIC MATTER BY ROCK-EVAL PYROLYSIS**

Depth (m)	*Tmax*	*S1*	*S2*	*S3*	*S1+S2*	*S2/S3*	*PI*	*TOC*	*HI*	OI
1311.39	422	0.69	1.90	0.26	2.59	7.31	0.27	1.19	160	22
1310.82	434	0.40	1.38	0.19	1.78	7.26	0.22	0.99	140	19
1310.59	442	0.69	2.31	0.18	3.00	12.83	0.23	1.56	148	12
1310.20	430	0.76	2.27	0.22	3.03	10.32	0.25	1.58	143	14
1309.53	421	0.48	1.24	0.22	1.72	5.64	0.28	0.94	131	23
1309.12	429	0.59	1.52	0.24	2.11	6.33	0.28	1.27	119	19
1308.53	431	0.47	1.34	0.27	1.81	4.96	0.26	0.99	136	27
1308.05	437	0.51	1.64	0.19	2.15	8.63	0.24	1.20	136	16
1307.71	441	0.51	1.69	0.19	2.20	8.89	0.23	1.22	139	16
1307.04	428	0.69	1.83	0.18	2.52	10.17	0.27	1.44	127	13
1306.69	427	1.12	3.30	0.20	4.42	16.50	0.25	1.82	181	11
1306.26	433	1.21	3.92	0.23	5.13	17.04	0.24	2.00	196	12
1305.74	432	1.32	4.08	0.21	5.40	19.43	0.24	2.27	180	9
1305.42	444	0.90	3.10	0.18	4.00	17.22	0.23	2.04	152	9
1304.71	433	0.67	2.08	0.19	2.75	10.95	0.24	1.43	145	13
1304.45	428	0.76	2.10	0.23	2.86	9.13	0.27	1.32	160	17
1303.95	442	1.14	3.92	0.15	5.06	26.13	0.23	2.38	165	6
1303.56	442	1.21	3.98	0.19	5.19	20.95	0.23	2.30	173	8
1303.08	428	1.38	3.45	0.21	4.83	16.43	0.29	1.74	199	12
1302.51	435	0.78	2.62	0.20	3.40	13.10	0.23	1.51	173	13
1302.06	427	0.60	2.08	0.18	2.68	11.56	0.22	1.18	176	15
1301.72	432	0.55	1.68	0.21	2.23	8.00	0.25	1.09	154	19
1301.10	437	0.85	2.87	0.20	3.72	14.35	0.23	1.67	172	12
1300.79	427	0.86	2.31	0.19	3.17	12.16	0.27	1.27	182	15
1300.35	428	1.11	3.24	0.23	4.35	14.09	0.26	1.69	192	14
1299.66	425	0.94	2.65	0.22	3.59	12.05	0.26	1.38	191	16
1298.85	424	0.41	1.24	0.20	1.65	6.20	0.25	0.80	156	25
1297.62	431	0.21	0.93	0.18	1.14	5.17	0.18	0.80	116	22
1297.04	428	0.27	0.76	0.26	1.03	2.92	0.26	0.71	107	37
1282.74	442	0.35	1.14	0.20	1.49	5.70	0.23	1.04	110	19
1278.48	nd	nd	nd	nd	nd	nd	nd	0.48	nd	nd
1258.17	430	0.34	1.08	0.21	1.42	5.14	0.24	0.86	126	25
1257.17	424	0.33	0.85	0.22	1.18	3.86	0.28	0.71	120	31
1254.17	424	0.56	1.48	0.20	2.04	7.40	0.27	1.09	136	18
1252.26	447	0.57	1.93	0.20	2.50	9.65	0.23	1.49	129	13
1249.58	433	0.52	1.55	0.22	2.07	7.05	0.25	1.01	154	22
1245.07	436	0.54	1.81	0.18	2.35	10.06	0.23	1.12	161	16
1243.06	422	0.32	0.90	0.21	1.22	4.29	0.26	0.72	126	29
1238.03	420	0.23	0.69	0.25	0.92	2.76	0.25	0.57	121	44
1232.46	433	0.41	1.27	0.20	1.68	6.35	0.24	0.87	146	23
1228.57	428	0.45	1.46	0.22	1.91	6.64	0.24	0.97	150	23
1226.59	427	0.49	1.55	0.19	2.04	8.16	0.24	0.99	156	19
1223.31	428	0.47	1.51	0.21	1.98	7.19	0.24	0.87	174	24
1221.40	426	0.53	1.56	0.22	2.09	7.09	0.25	0.91	171	24

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Depth (m)	*Tmax*	*S1*	*S2*	*S3*	*S1+S2*	*S2/S3*	*PI*	*TOC*	*HI*	OI
1220.68	436	0.87	2.40	0.38	3.27	6.32	0.27	1.35	177	28
1219.97	428	0.35	1.00	0.22	1.35	4.55	0.26	0.70	144	32
1218.07	nd	nd	nd	nd	nd	nd	nd	0.46	nd	nd
1217.06	428	0.48	1.44	0.23	1.92	6.26	0.25	0.86	168	27
1216.03	438	0.40	1.43	0.22	1.83	6.50	0.22	0.88	162	25
1213.55	427	0.48	1.39	0.24	1.87	5.79	0.26	0.84	165	28
1210.76	435	0.36	1.46	0.18	1.82	8.11	0.20	0.84	174	21
1209.23	417	0.22	1.05	0.15	1.27	7.00	0.17	0.72	145	21
1206.25	437	0.50	1.48	0.19	1.98	7.79	0.25	0.89	166	21
1204.05	440	0.63	2.15	0.19	2.78	11.32	0.23	1.13	190	17
1203.07	429	0.43	1.33	0.25	1.76	5.32	0.24	0.76	175	33
1201.81	433	0.51	1.71	0.21	2.22	8.14	0.23	1.01	169	21
1201.11	442	0.39	1.50	0.19	1.89	7.89	0.21	0.92	162	21
1199.49	439	0.79	2.38	0.21	3.17	11.33	0.25	1.17	203	18
1193.56	440	1.11	3.35	0.17	4.46	19.71	0.25	1.64	205	10
1191.84	433	0.28	1.12	0.20	1.40	5.60	0.20	0.70	159	28
1187.69	441	0.52	2.34	0.16	2.86	14.63	0.18	0.76	307	21
1185.19	433	0.33	1.23	0.19	1.56	6.47	0.21	1.31	94	15
1184.10	440	0.24	0.98	0.26	1.22	3.77	0.20	0.89	110	29
1182.87	431	0.25	1.30	0.22	1.55	5.91	0.16	0.85	153	26
1177.22	435	0.14	0.62	0.27	0.76	2.30	0.18	0.52	120	52

A TMAX value is not reported if the S2 is <0.2mg/g

TMAX = Max. temperature S2 (^{o}C) S1 = Volatile hydrocarbons (HC) (mg/g rock) S2 = HC generating potential (mg/g rock)

S1+S2 = Potential yield (mg/g rock) S3 = Organic carbon dioxide (mg/g rock) PI = Production index

OI = Oxygen Index TOC = Total organic carbon (wt % of rock) HI = Hydrogen index

nd = no data

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APPENDIX

ROCK EVAL VI PYROGRAMS

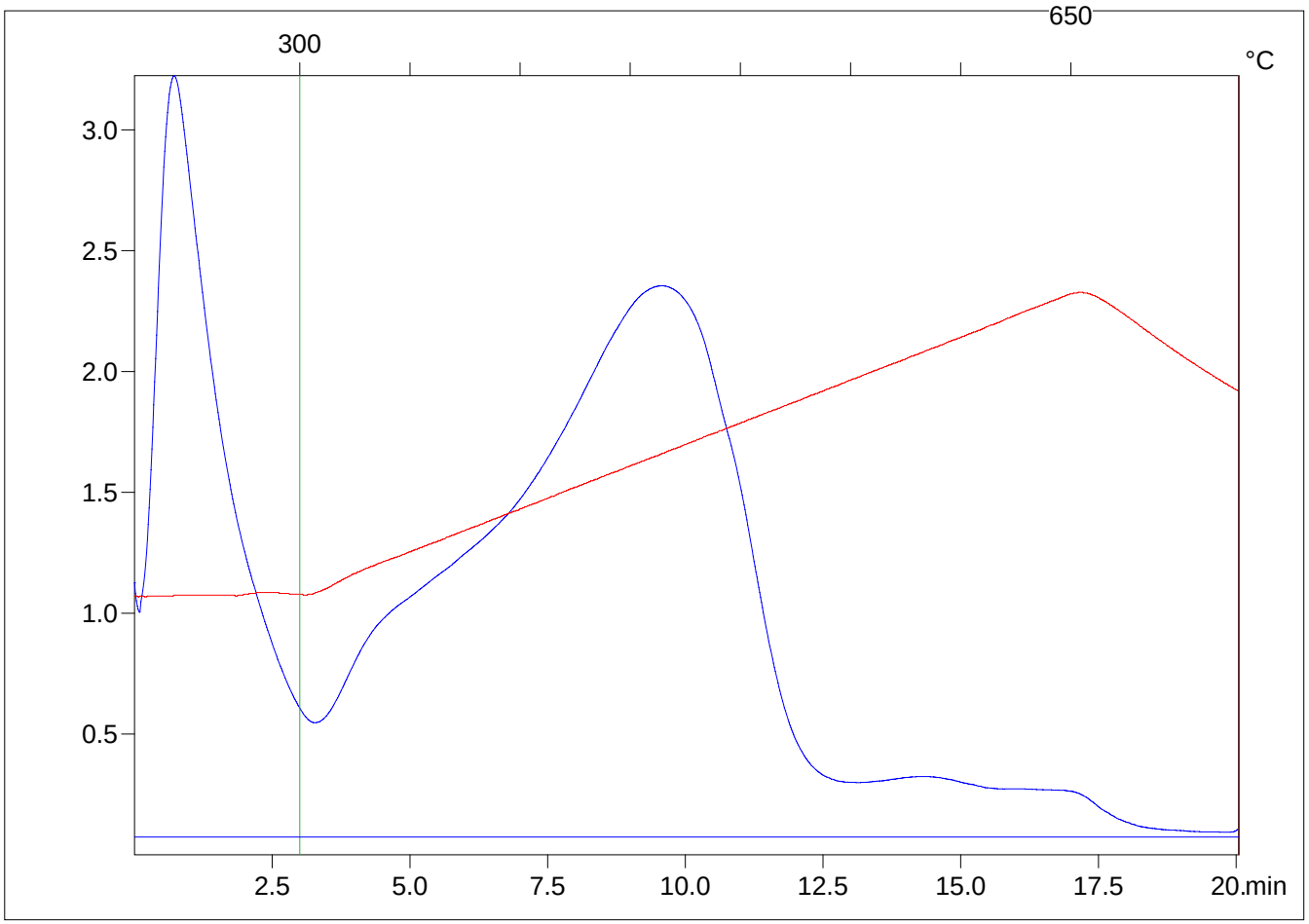
OLYMPIC-1 DEPTH 1177.22m to 1367.13m

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.33	Sample =1367.03
S2(mg/g)=0.93	Method =Bulk Rock
Tmax(C)=422	Cycle=Basic
TpkS2(C)=463.0	KFID(10*9)=1323
PI=0.26	Qty(mg)=117.2
PC(%)=0.13	



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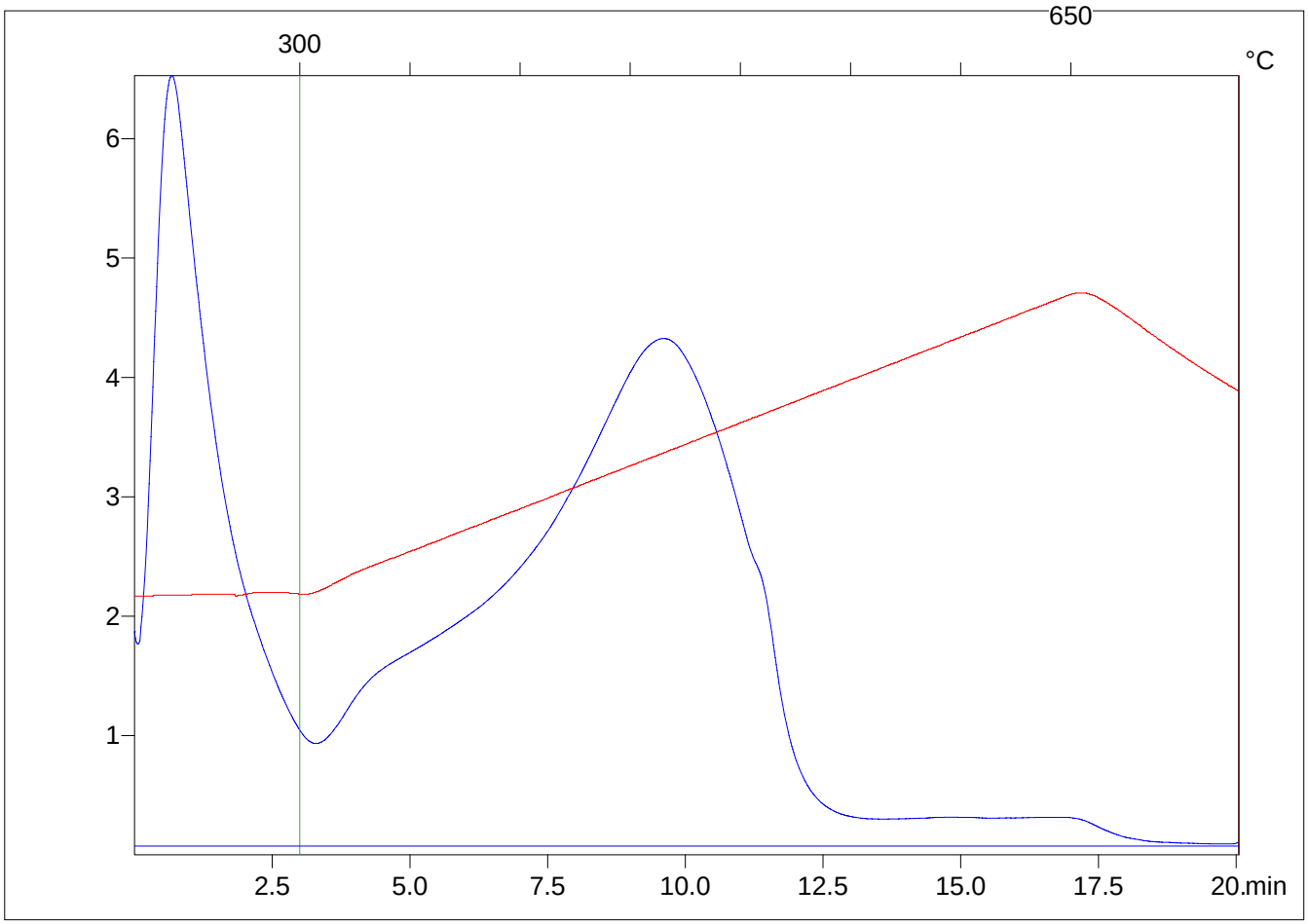
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.67	Sample =1362.72m
S2(mg/g)=1.64	Method =Bulk Rock
Tmax(C)=423	Cycle=Basic
TpkS2(C)=464.0	KFID(10*9)=1323
PI=0.29	Qty(mg)=114.1
PC(%)=0.21	



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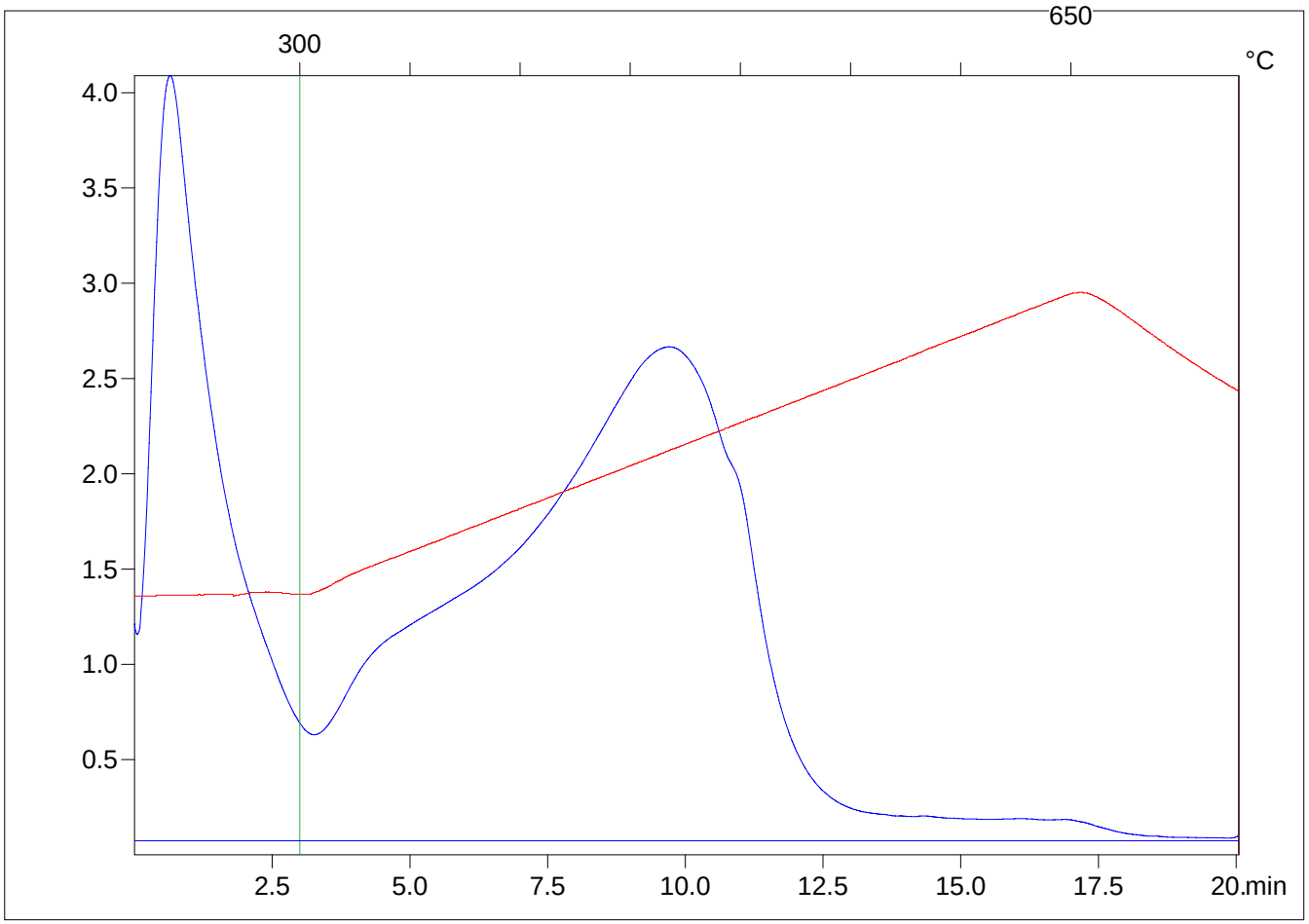
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.5	Sample =1361.28m
S2(mg/g)=1.23	Method =Bulk Rock
Tmax(C)=425	Cycle=Basic
TpkS2(C)=466.0	KFID(10*9)=1323
PI=0.29	Qty(mg)=96.0
PC(%)=0.16	



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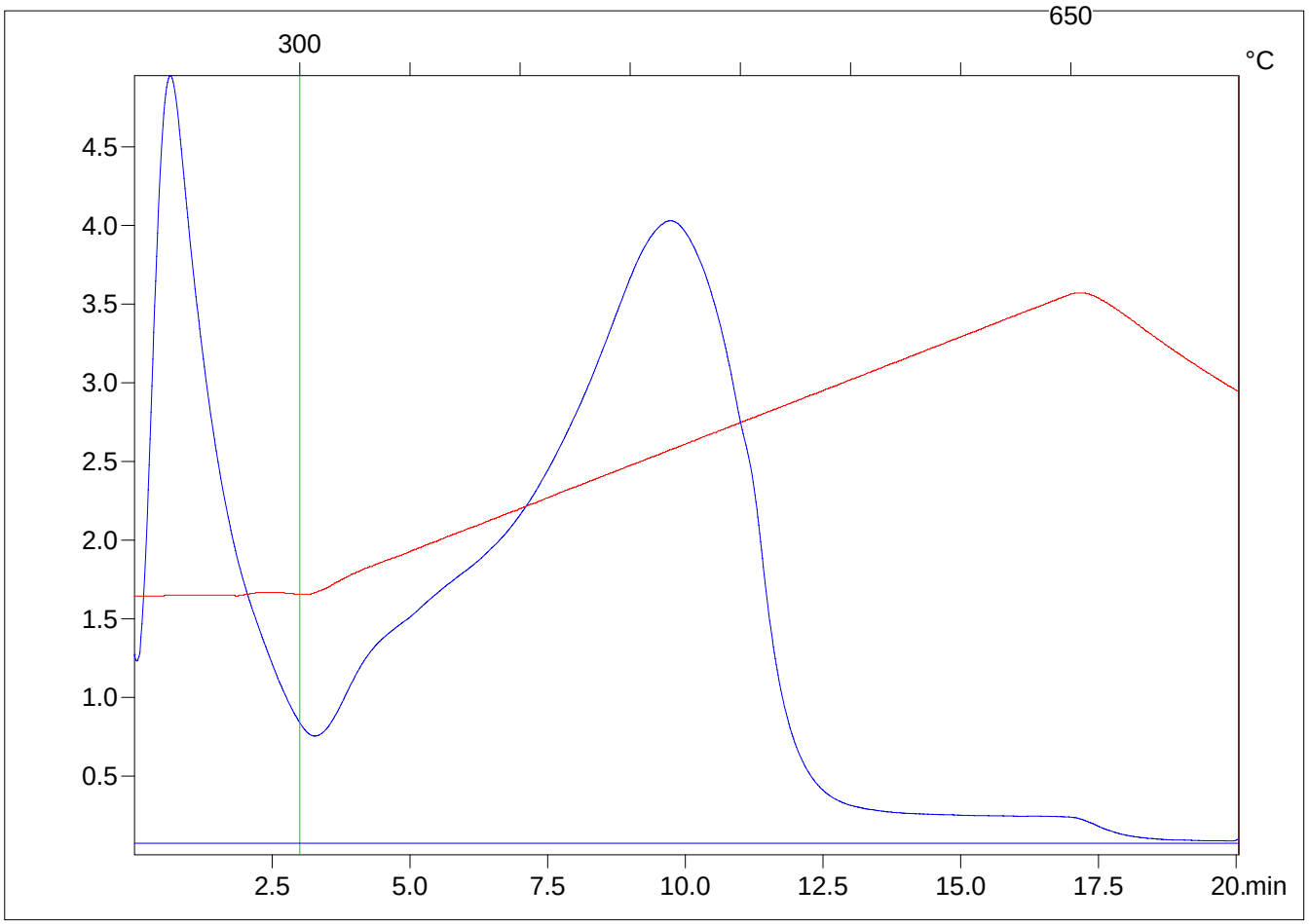
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.6	Sample =1358.07m
S2(mg/g)=1.75	Method =Bulk Rock
Tmax(C)=427	Cycle=Basic
TpkS2(C)=468.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=96.3
PC(%)=0.21	



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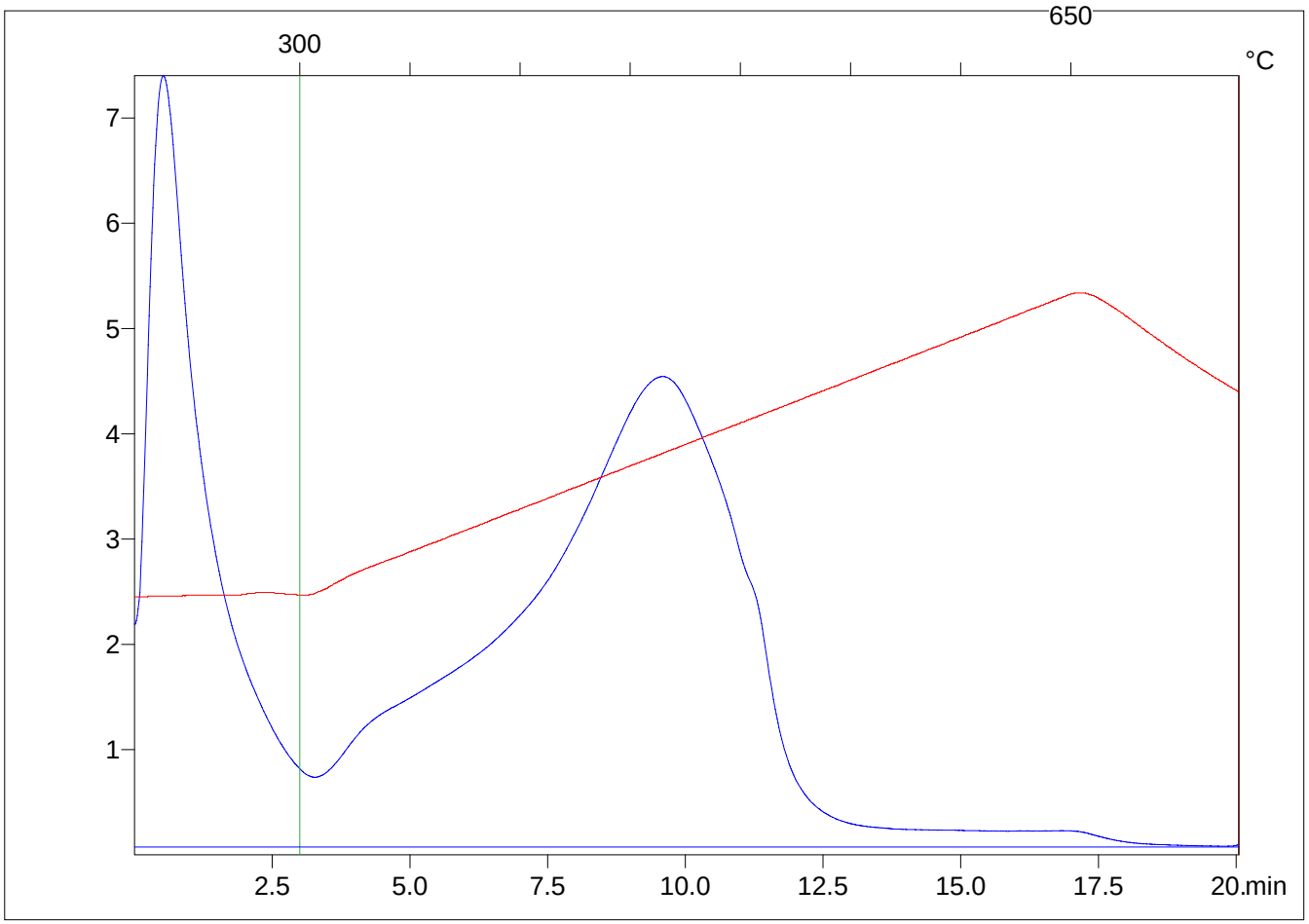
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.73	Sample =1357.20m
S2(mg/g)=1.73	Method =Bulk Rock
Tmax(C)=423	Cycle=Basic
TpkS2(C)=464.0	KFID(10*9)=1323
PI=0.3	Qty(mg)=103.2
PC(%)=0.22	



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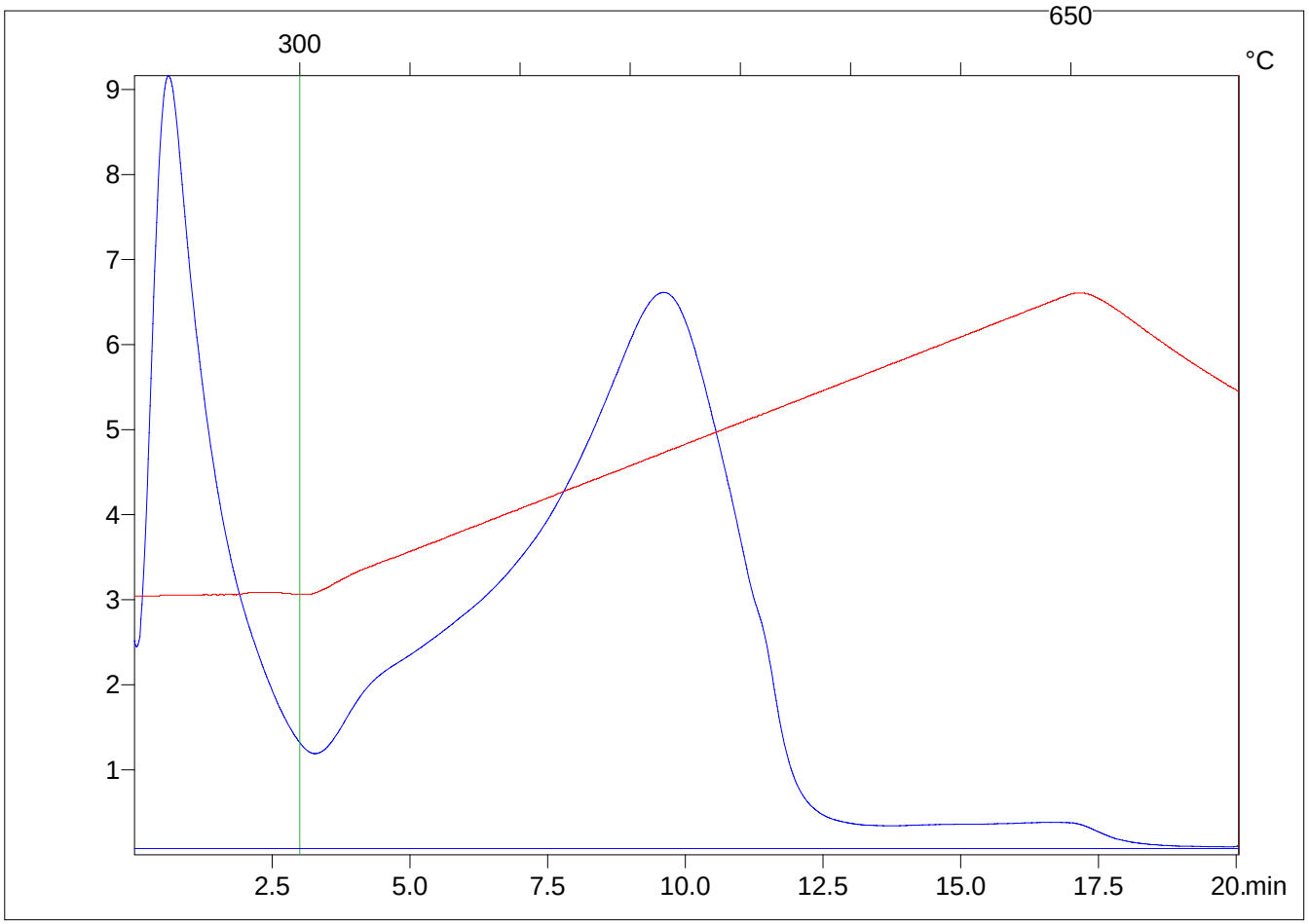
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.94	Sample =1356.95m
S2(mg/g)=2.43	Method =Bulk Rock
Tmax(C)=423	Cycle=Basic
TpkS2(C)=464.0	KFID(10*9)=1323
PI=0.28	Qty(mg)=109.1
PC(%)=0.3	



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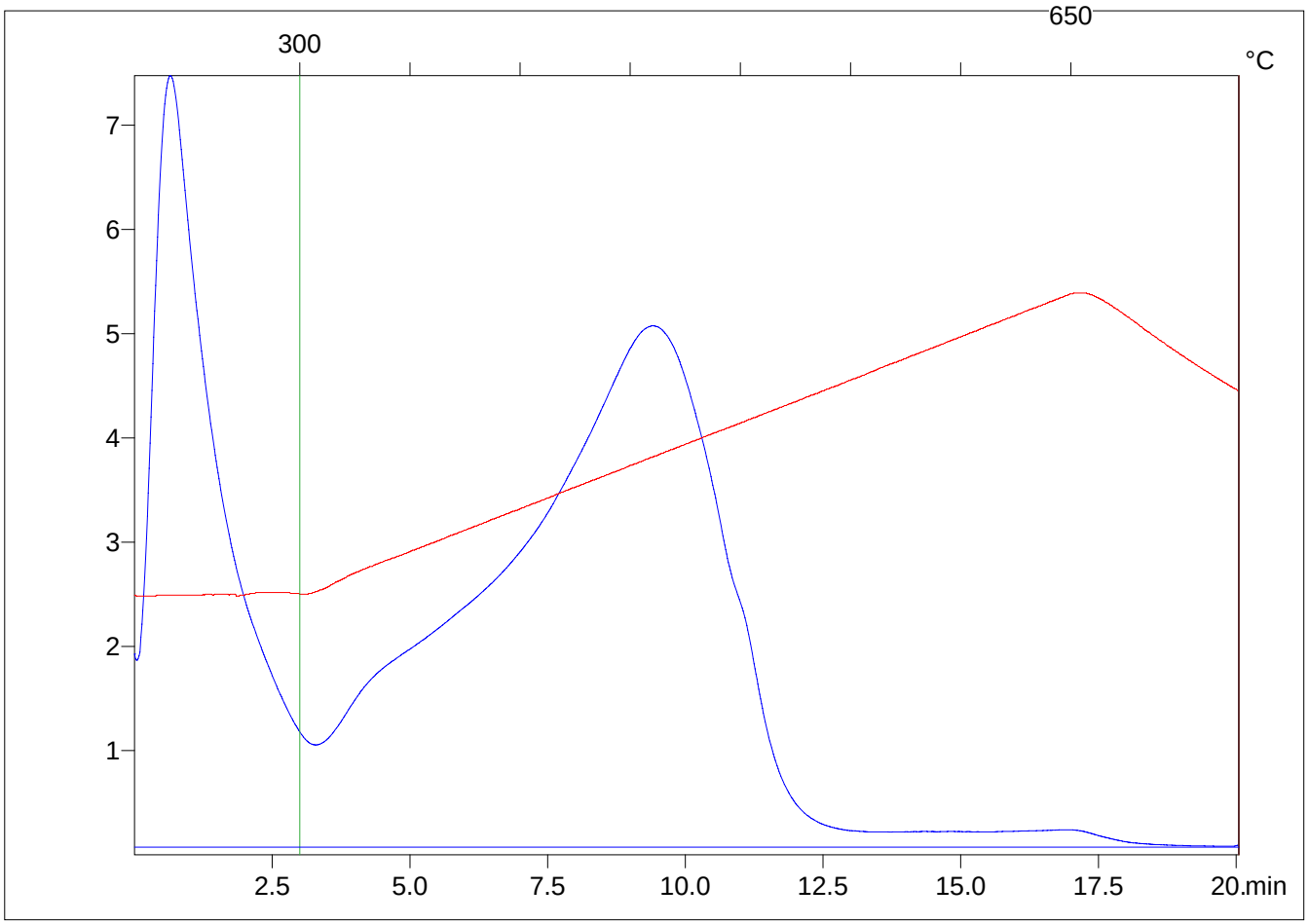
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.79	Sample =1356.59m
S2(mg/g)=1.85	Method =Bulk Rock
Tmax(C)=419	Cycle=Basic
TpkS2(C)=460.0	KFID(10*9)=1323
PI=0.3	Qty(mg)=109.0
PC(%)=0.23	



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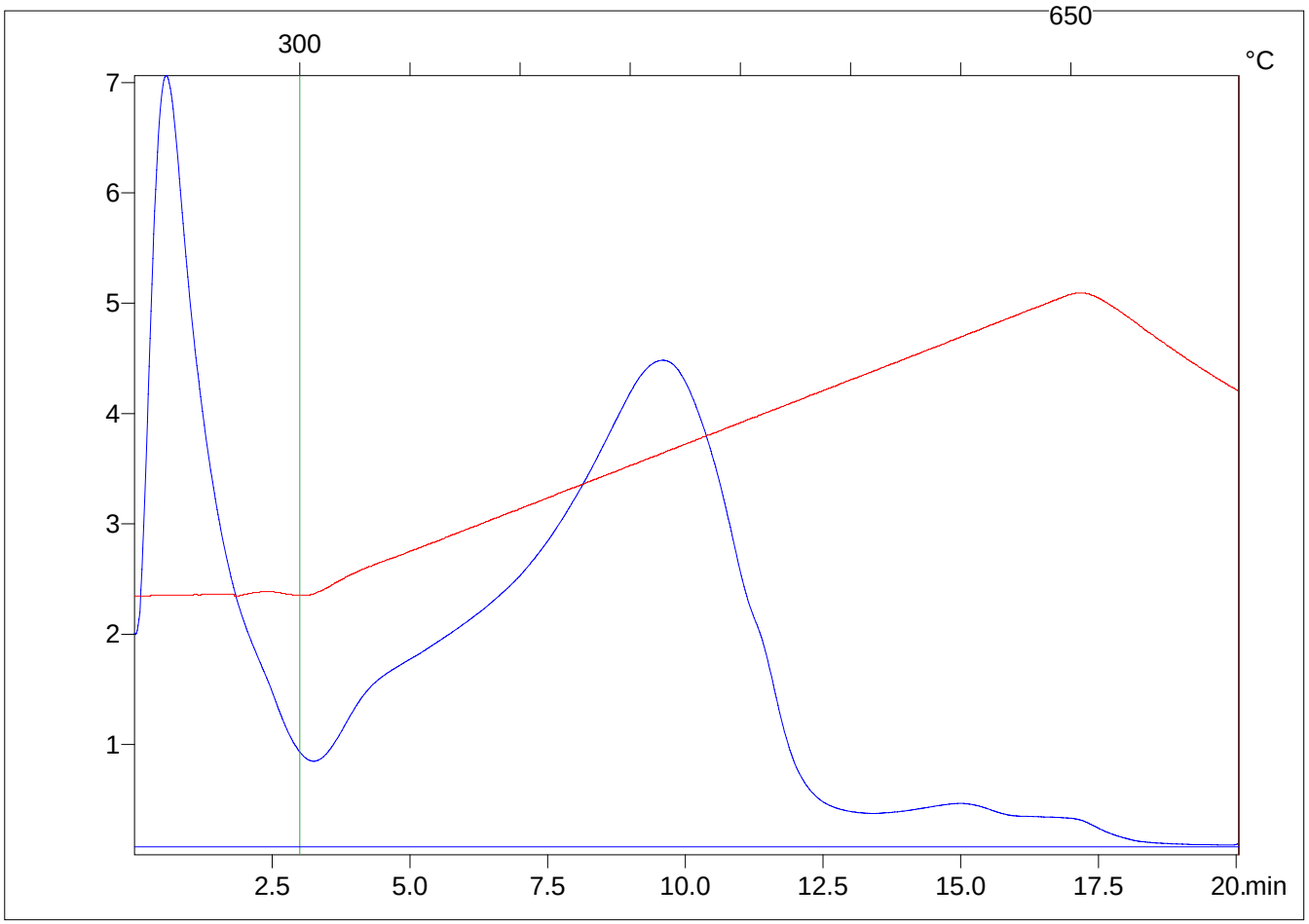
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.8	Sample =1355.79m
S2(mg/g)=1.97	Method =Bulk Rock
Tmax(C)=423	Cycle=Basic
TpkS2(C)=464.0	KFID(10*9)=1323
PI=0.29	Qty(mg)=98.0
PC(%)=0.25	



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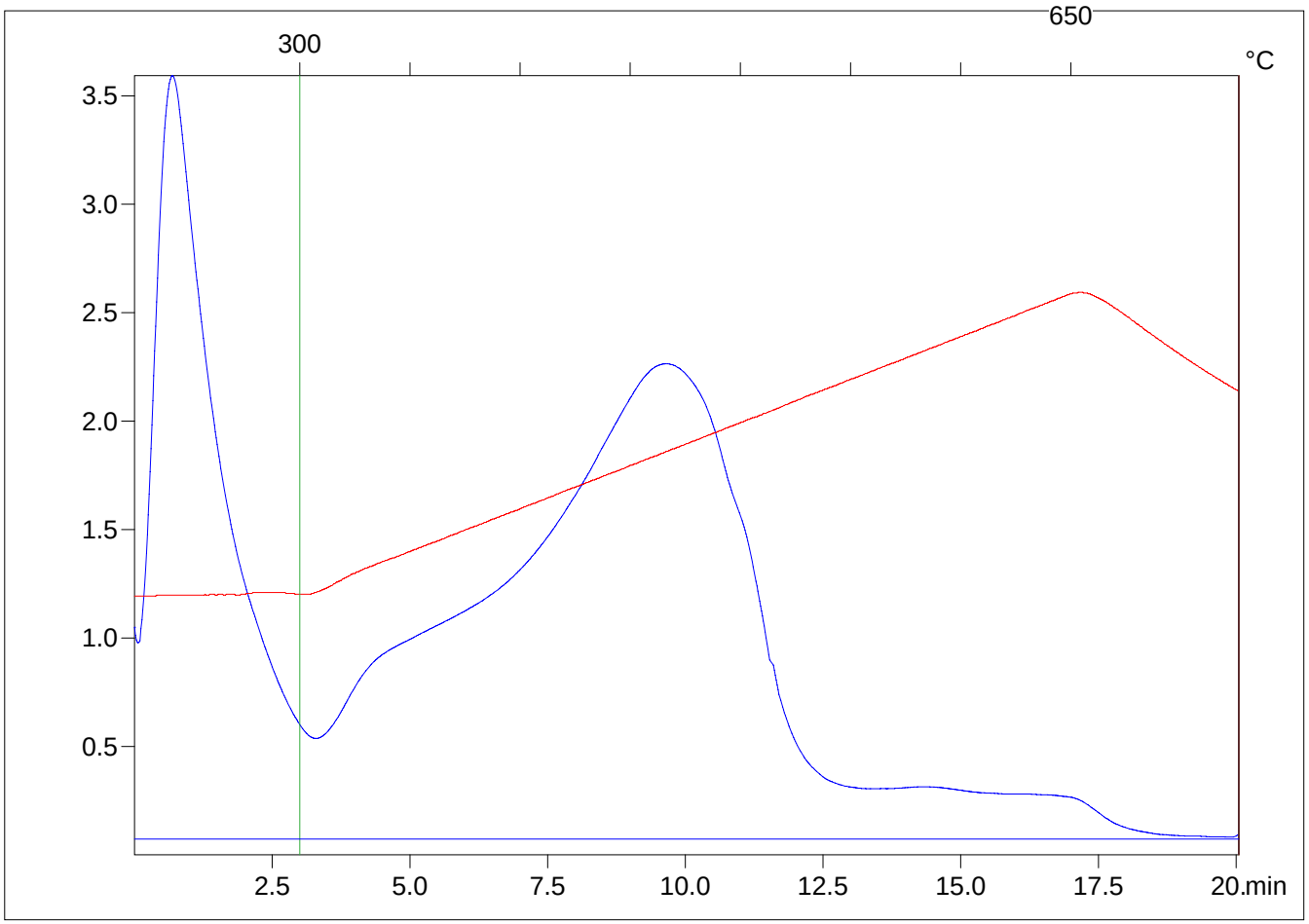
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.39	Sample =1353.53m
S2(mg/g)=0.98	Method =Bulk Rock
Tmax(C)=424	Cycle=Basic
TpkS2(C)=465.0	KFID(10*9)=1323
PI=0.29	Qty(mg)=105.4
PC(%)=0.13	



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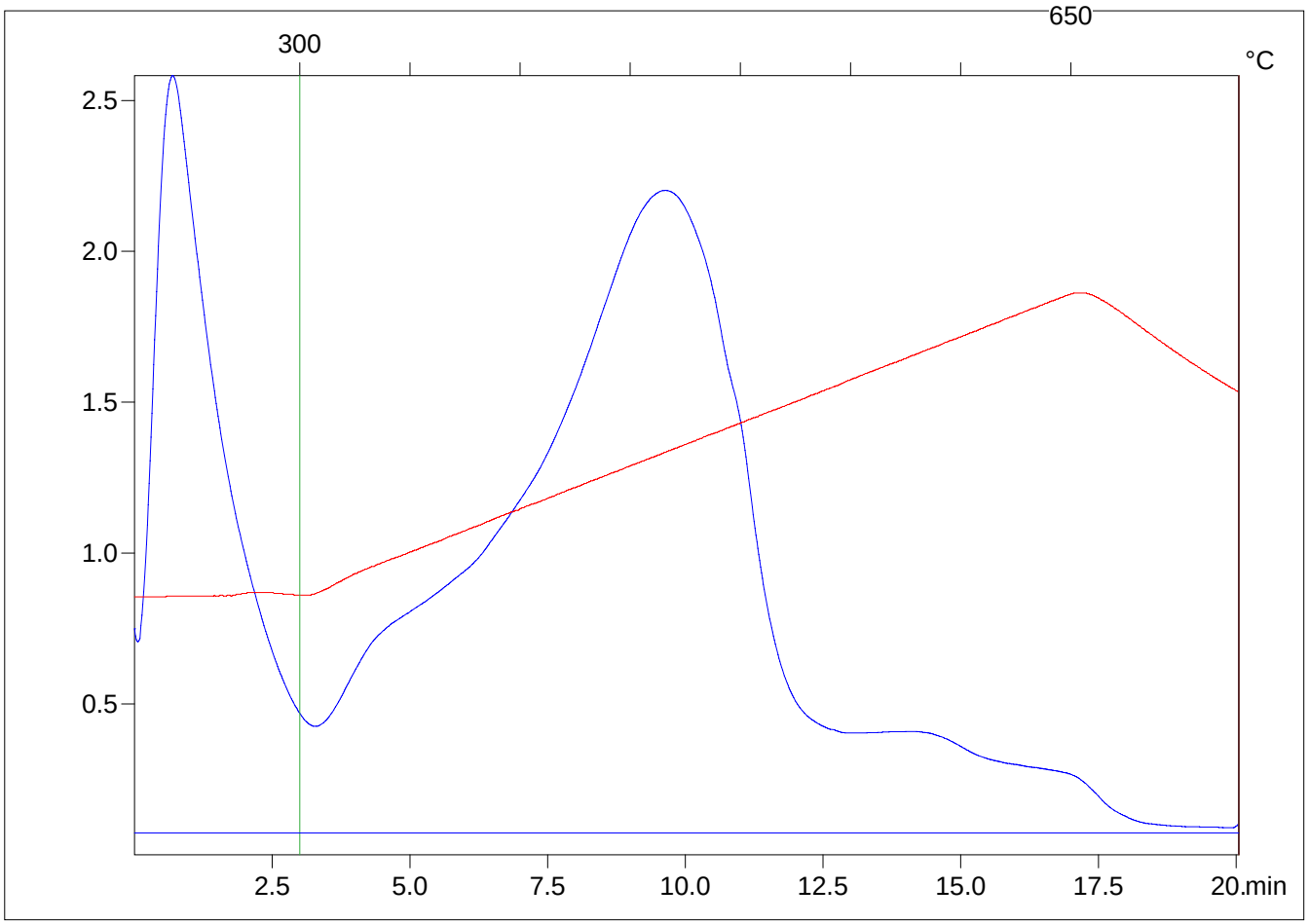
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.33	Sample =1352.26m
S2(mg/g)=1.05	Method =Bulk Rock
Tmax(C)=424	Cycle=Basic
TpkS2(C)=465.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=92.2
PC(%)=0.13	



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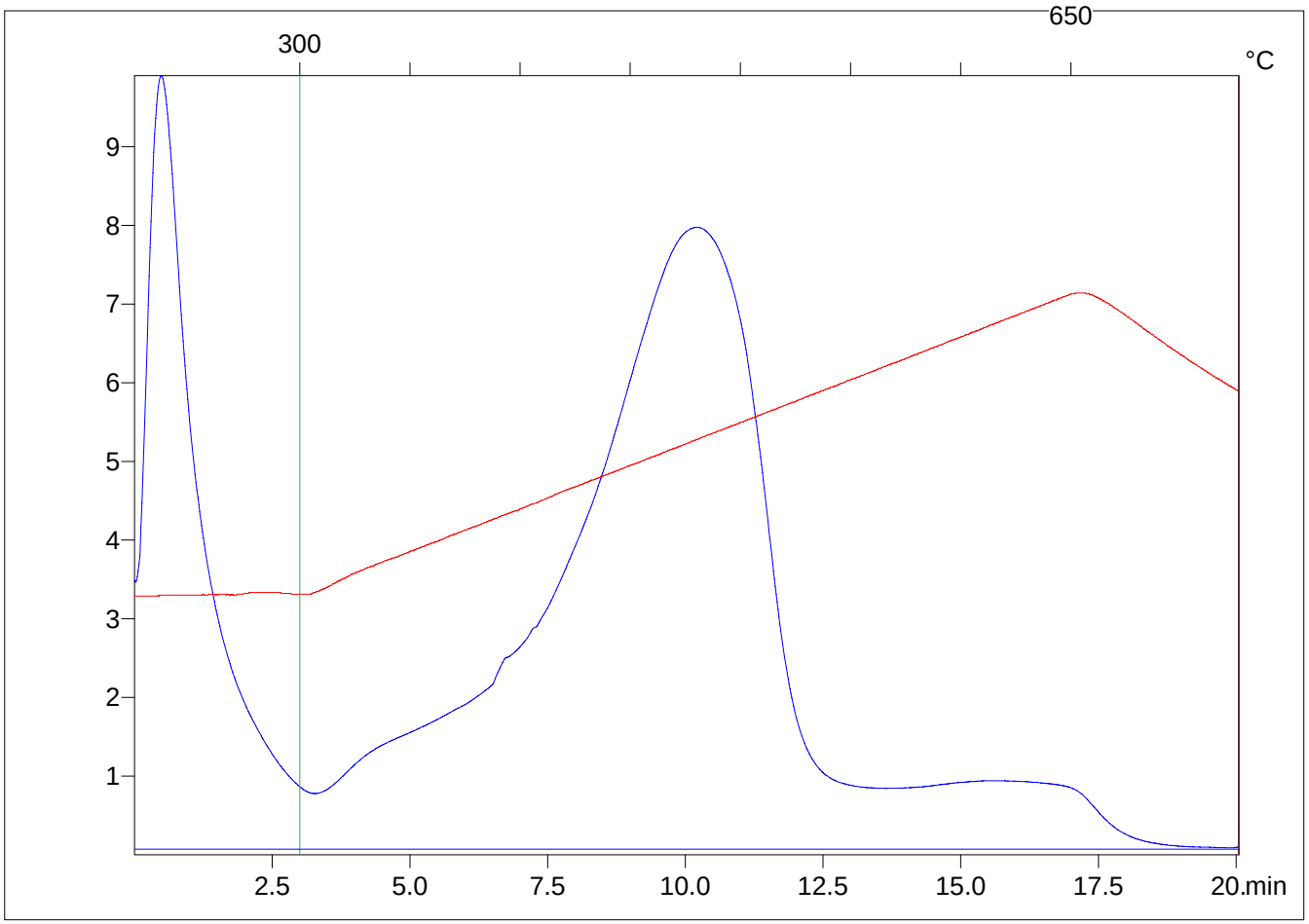
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.87	Sample =1345.54m
S2(mg/g)=2.8	Method =Bulk Rock
Tmax(C)=439	Cycle=Basic
TpkS2(C)=480.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=106.7
PC(%)=0.32	



C:\2015_06\4818A\481811.R00 : FID pyrolysis graphic

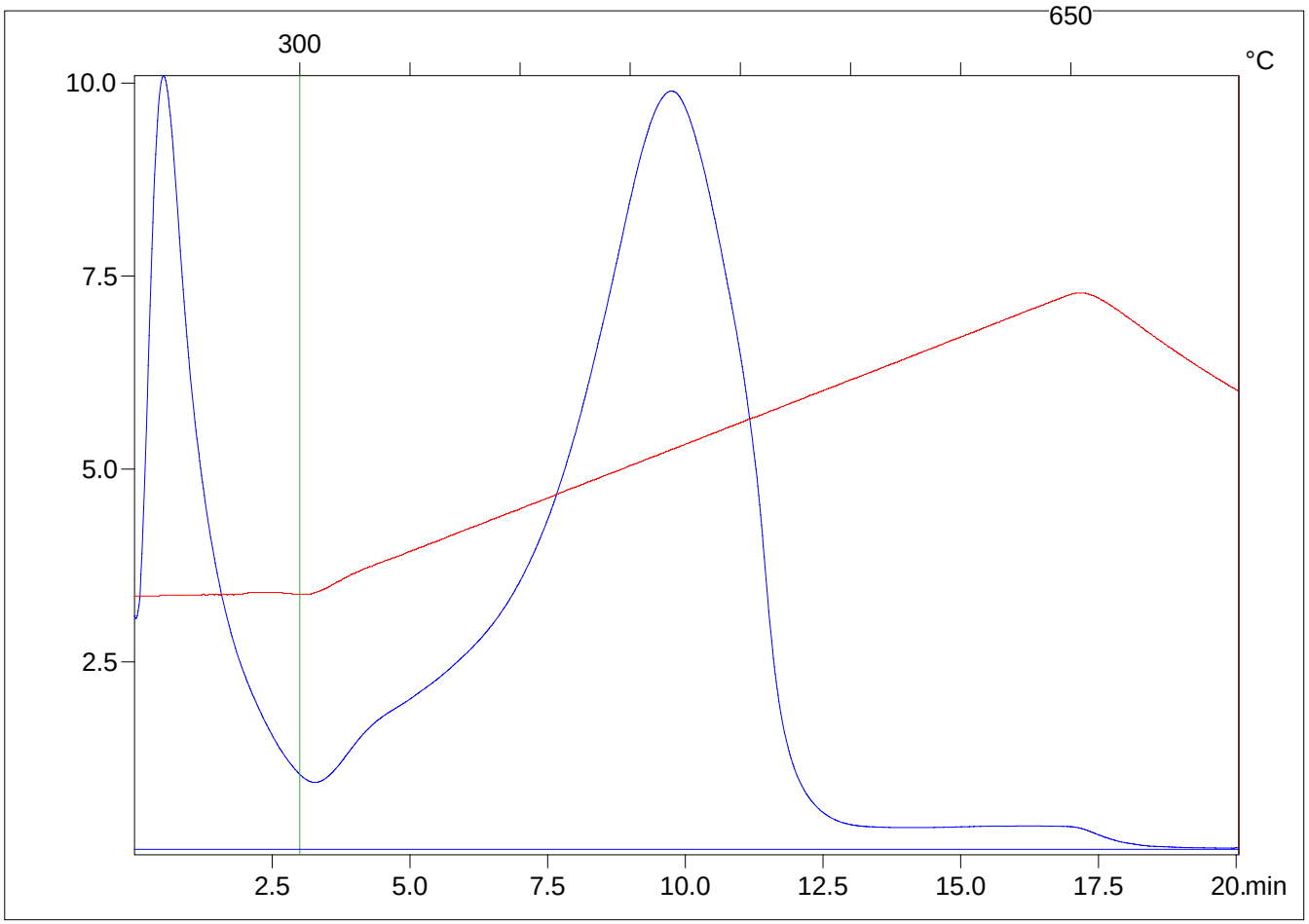
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1	Sample =1344.25m
S2(mg/g)=3.29	Method =Bulk Rock
Tmax(C)=427	Cycle=Basic
TpkS2(C)=468.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=101.4
PC(%)=0.37	



C:\2015_06\4818A\481812.R00 : FID pyrolysis graphic

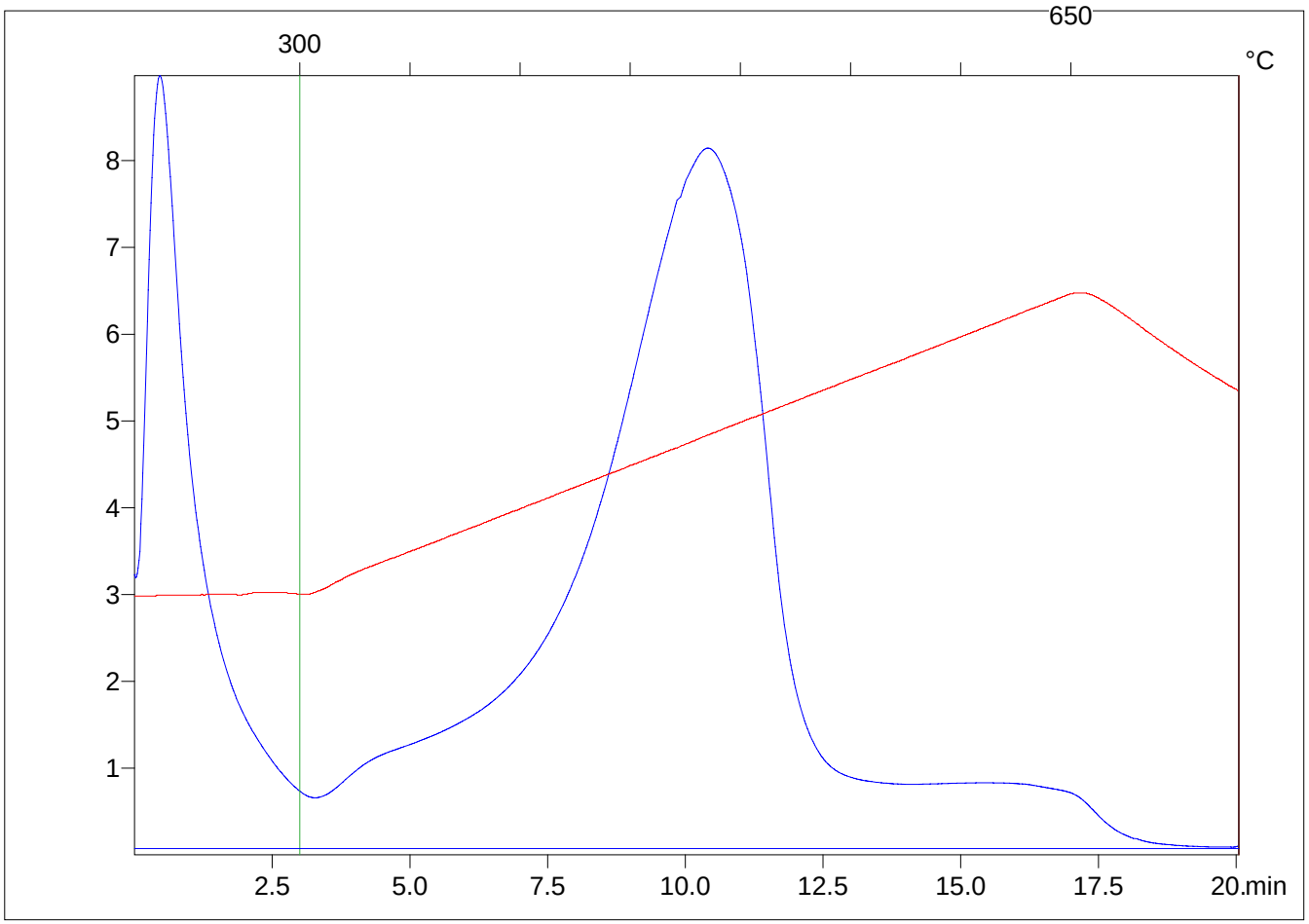
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.78	Sample =1341.14m
S2(mg/g)=2.69	Method =Bulk Rock
Tmax(C)=444	Cycle=Basic
TpkS2(C)=485.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=102.7
PC(%)=0.3	



C:\2015_06\4818A\481813.R00 : FID pyrolysis graphic

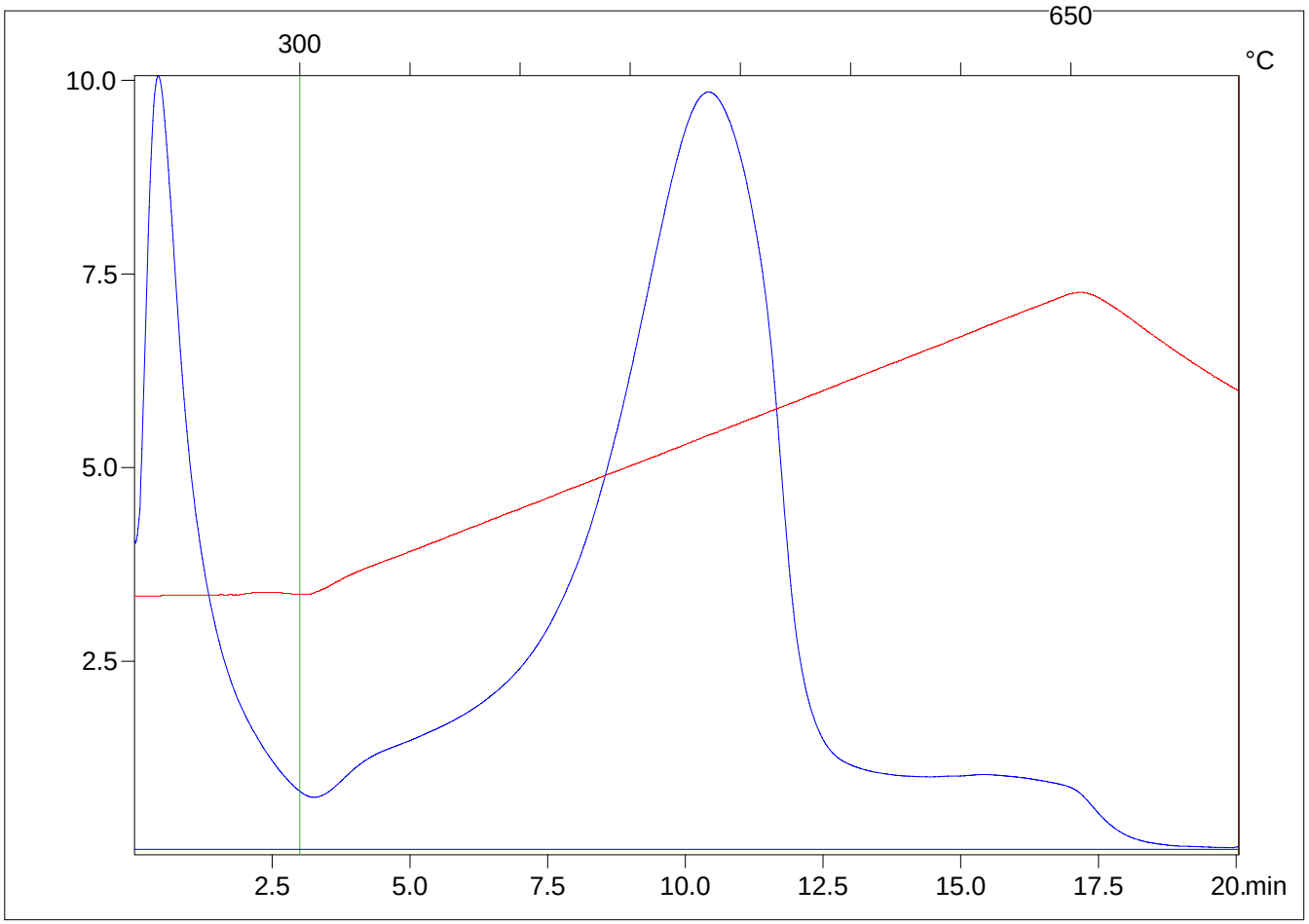
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.94	Sample =1337.54m
S2(mg/g)=3.51	Method =Bulk Rock
Tmax(C)=444	Cycle=Basic
TpkS2(C)=485.0	KFID(10*9)=1323
PI=0.21	Qty(mg)=97.2
PC(%)=0.38	



C:\2015_06\4818A\481814.R00 : FID pyrolysis graphic

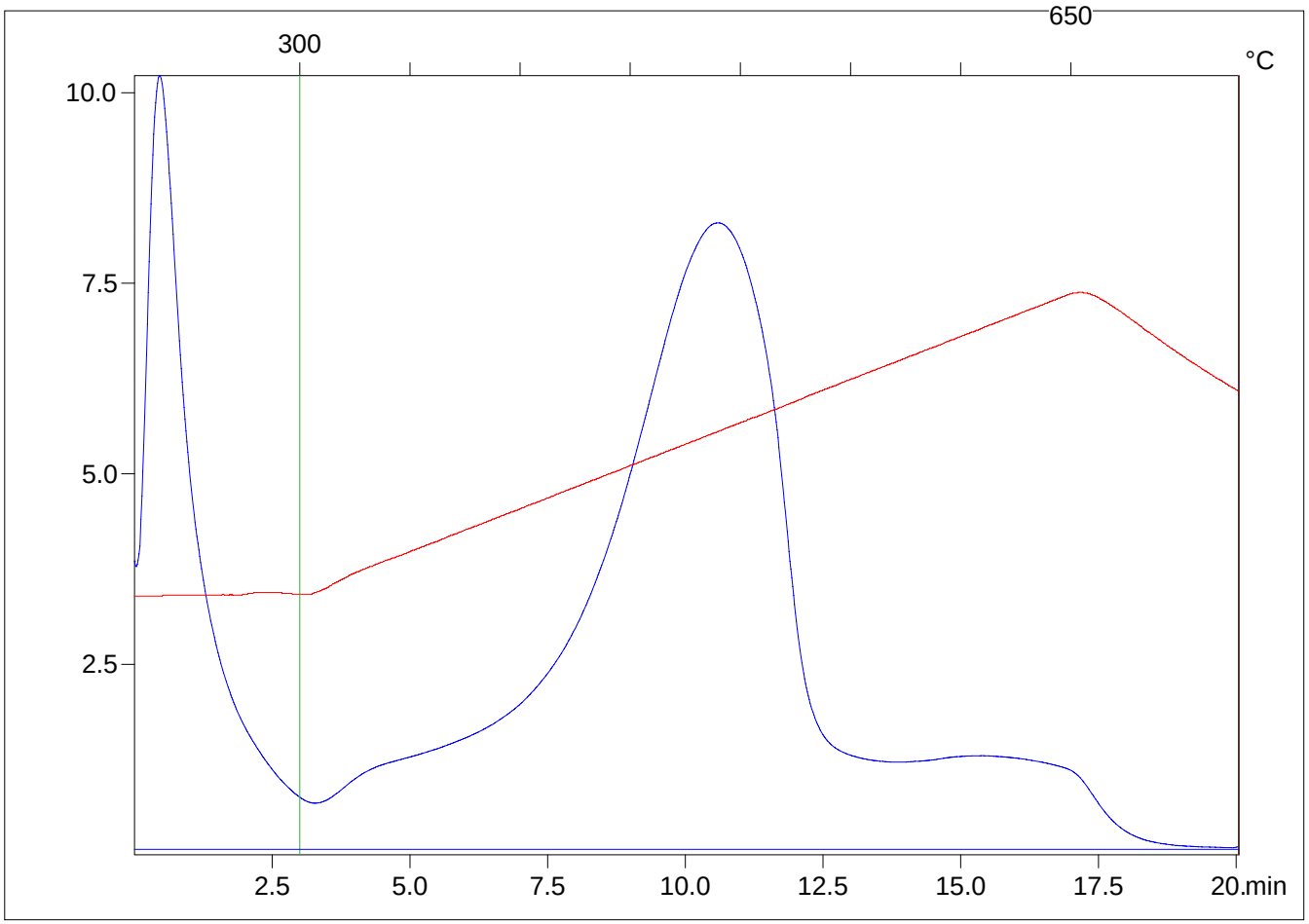
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.86	Sample =1336.42m
S2(mg/g)=2.97	Method =Bulk Rock
Tmax(C)=448	Cycle=Basic
TpkS2(C)=489.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=103.0
PC(%)=0.33	



C:\2015_06\4818A\481815.R00 : FID pyrolysis graphic

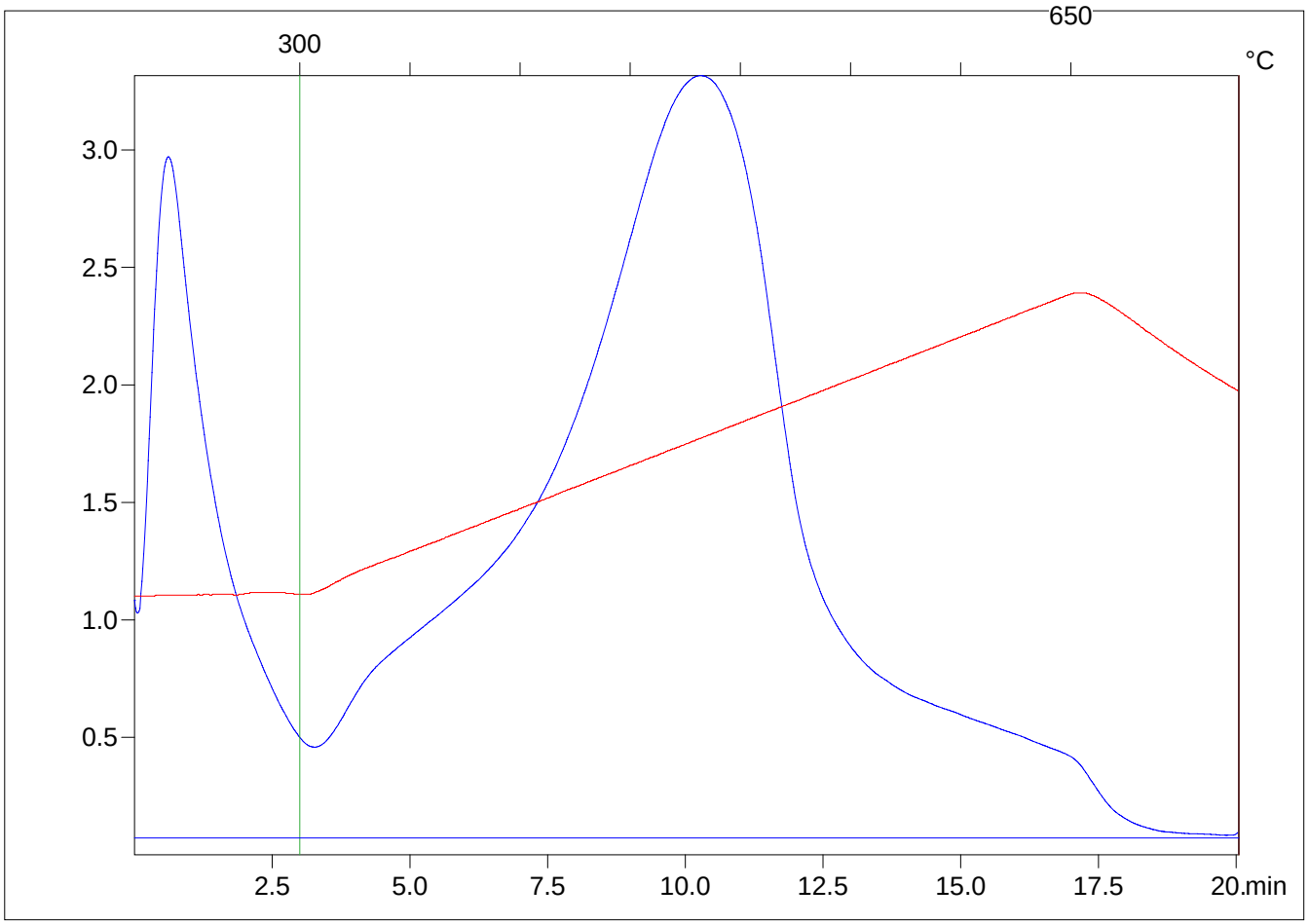
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.32	Sample =1333.49m
S2(mg/g)=1.41	Method =Bulk Rock
Tmax(C)=440	Cycle=Basic
TpkS2(C)=481.0	KFID(10*9)=1323
PI=0.19	Qty(mg)=106.2
PC(%)=0.15	



C:\2015_06\4818A\481816.R00 : FID pyrolysis graphic

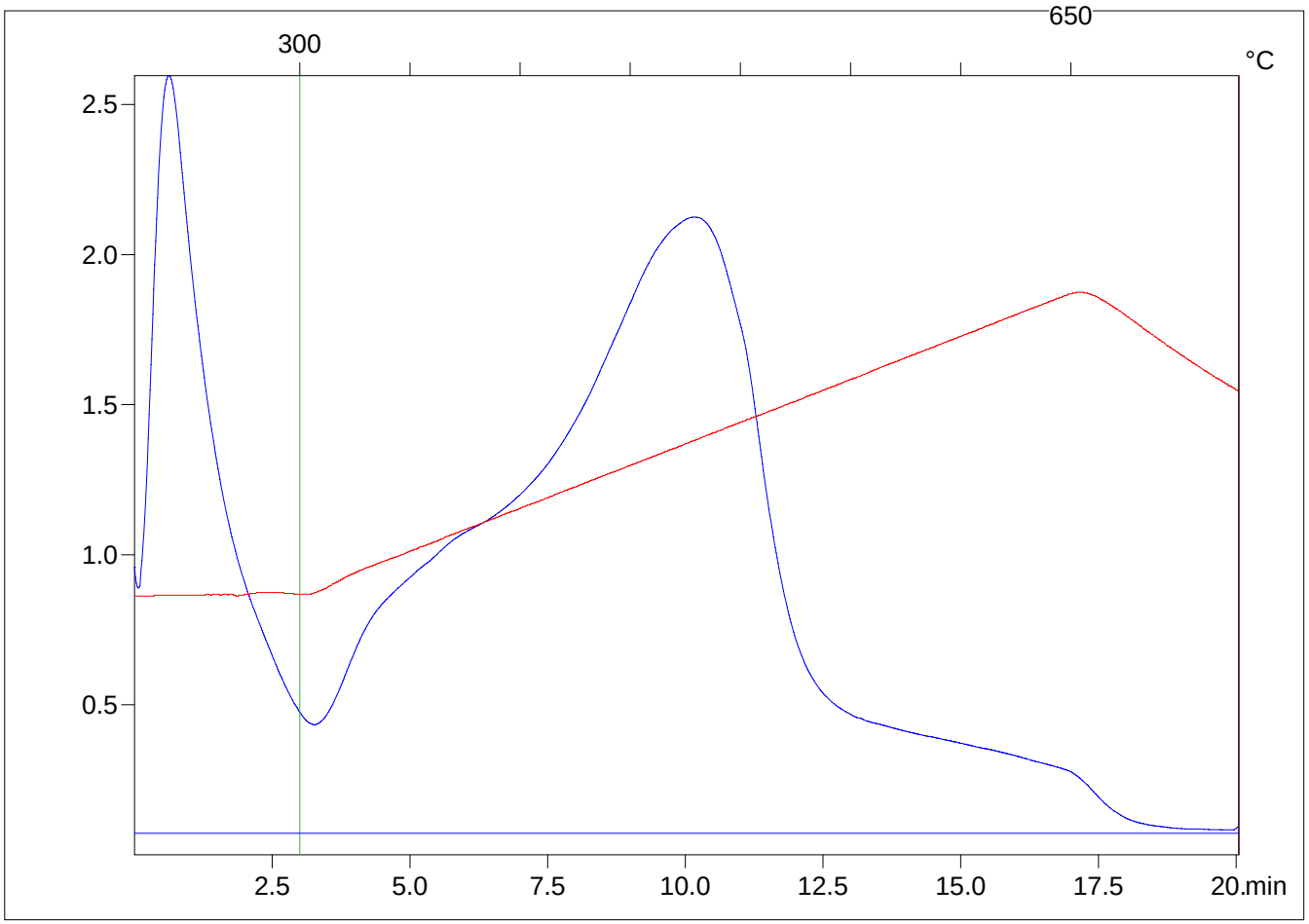
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.34	Sample =1331.61m
S2(mg/g)=1.18	Method =Bulk Rock
Tmax(C)=437	Cycle=Basic
TpkS2(C)=478.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=86.8
PC(%)=0.14	



C:\2015_06\4818A\481817.R00 : FID pyrolysis graphic

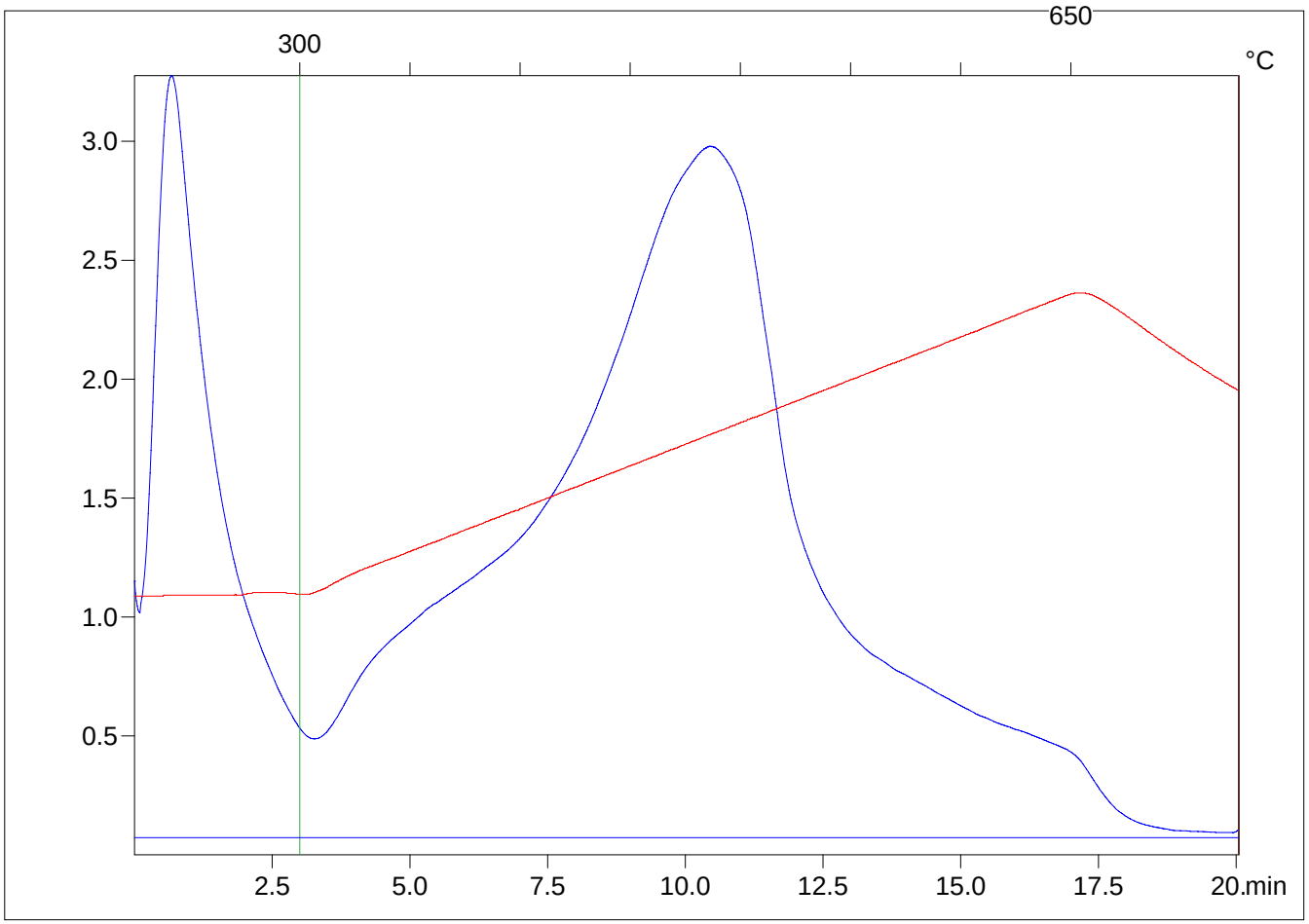
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.35	Sample =1328.03m
S2(mg/g)=1.37	Method =Bulk Rock
Tmax(C)=444	Cycle=Basic
TpkS2(C)=485.0	KFID(10*9)=1323
PI=0.21	Qty(mg)=103.4
PC(%)=0.15	



C:\2015_06\4818A\481818.R00 : FID pyrolysis graphic

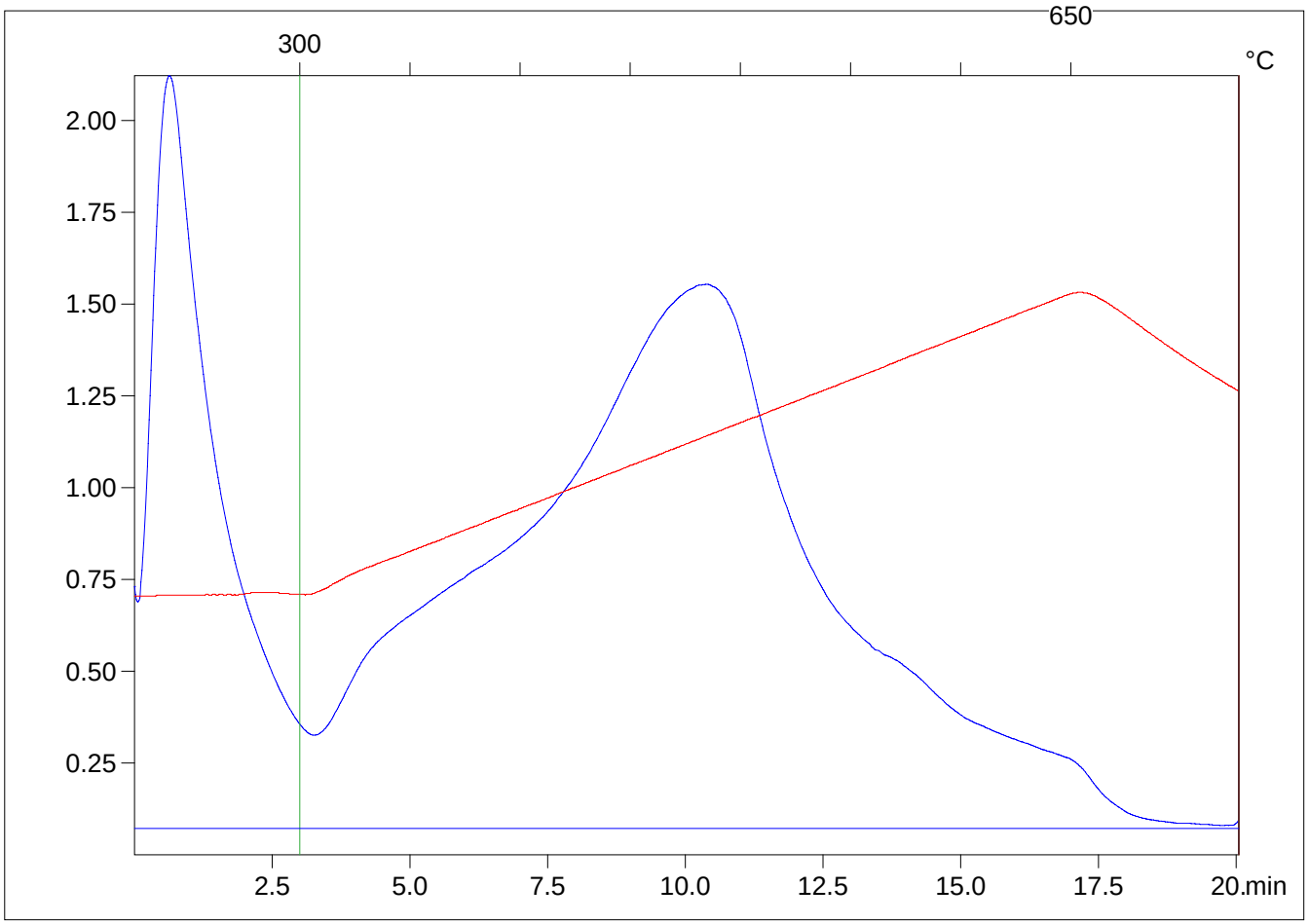
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.27	Sample =1323.31m
S2(mg/g)=0.93	Method =Bulk Rock
Tmax(C)=442	Cycle=Basic
TpkS2(C)=483.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=86.8
PC(%)=0.11	



C:\2015_06\4818A\481819.R00 : FID pyrolysis graphic

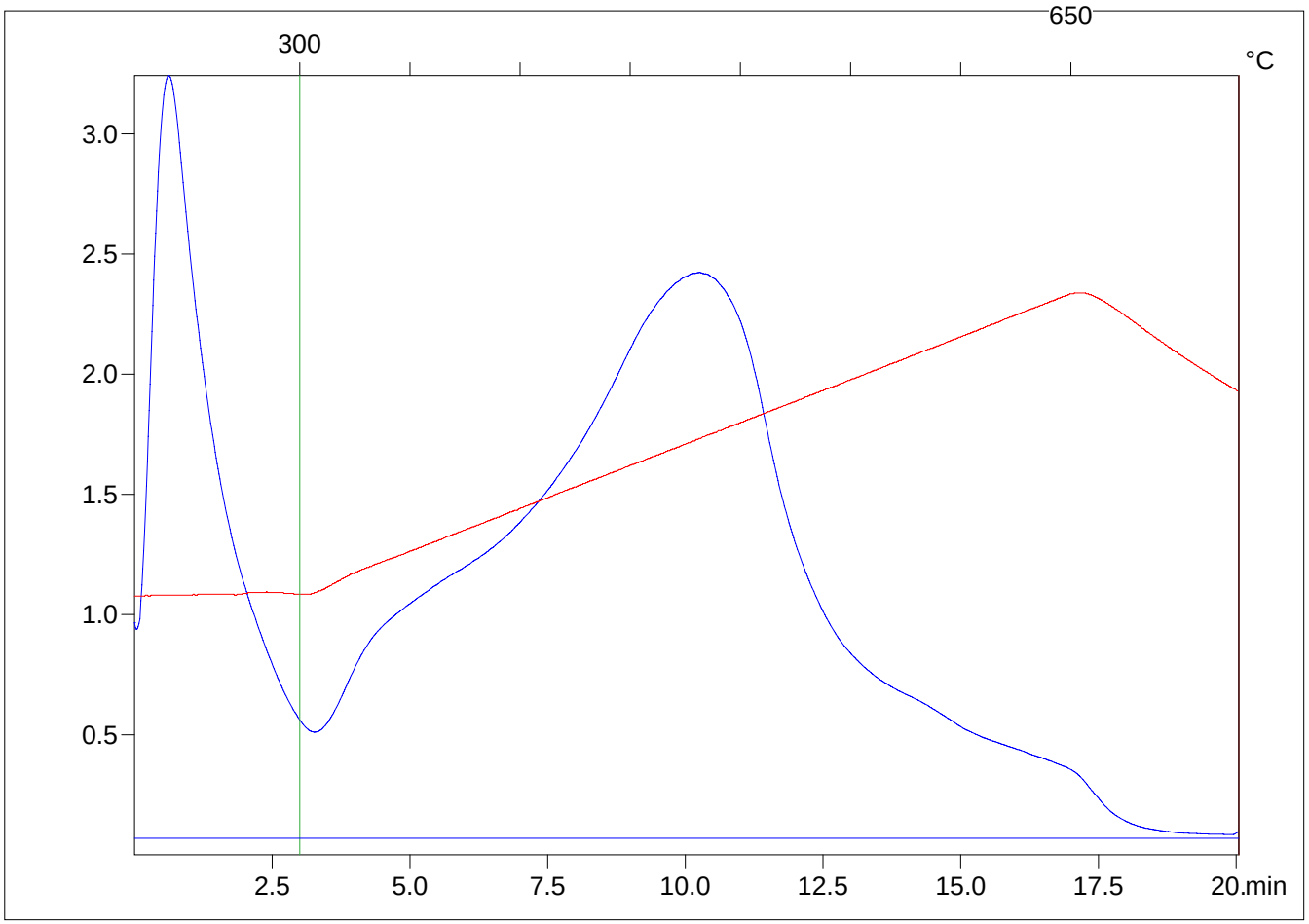
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.4	Sample =1321.47
S2(mg/g)=1.37	Method =Bulk Rock
Tmax(C)=440	Cycle=Basic
TpkS2(C)=481.0	KFID(10*9)=1323
PI=0.22	Qty(mg)=94.4
PC(%)=0.16	



C:\2015_06\4818A\481820R.R00 : FID pyrolysis graphic

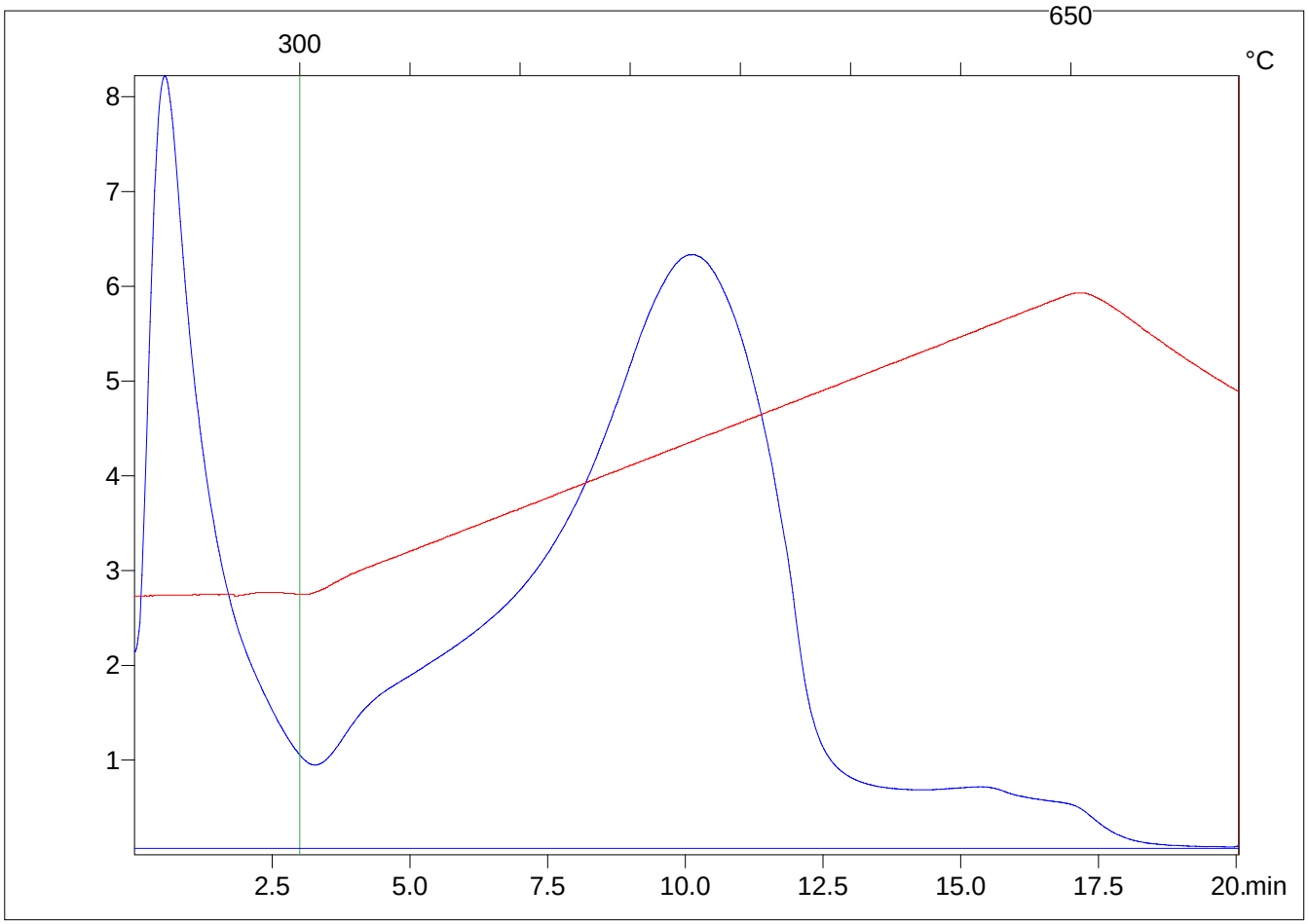
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.92	Sample =1319.19
S2(mg/g)=2.92	Method =Bulk Rock
Tmax(C)=437	Cycle=Basic
TpkS2(C)=478.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=93.9
PC(%)=0.33	



C:\2015_06\4818A\481821R.R00 : FID pyrolysis graphic

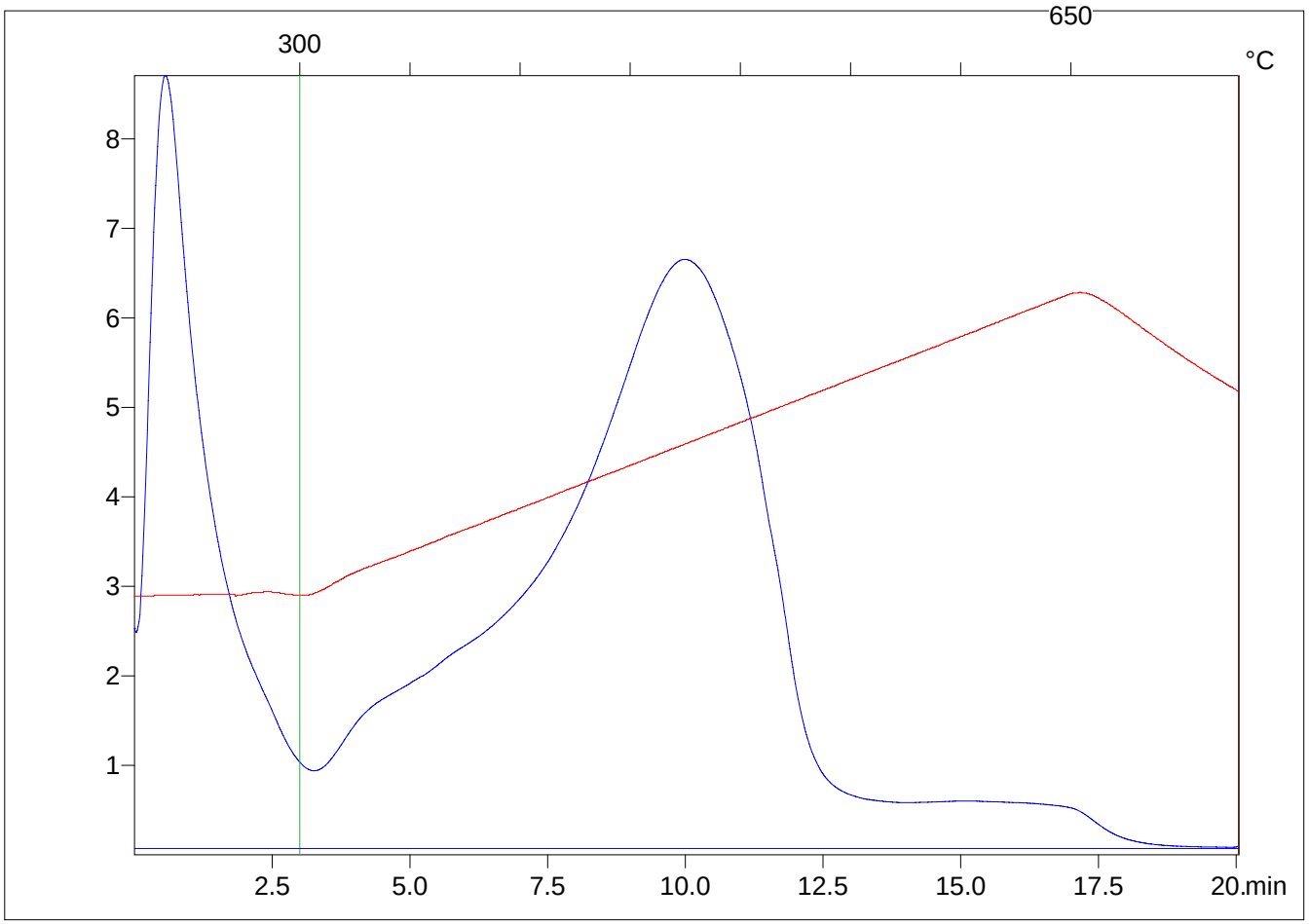
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.96	Sample =1318.47m
S2(mg/g)=2.84	Method =Bulk Rock
Tmax(C)=434	Cycle=Basic
TpkS2(C)=475.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=96.1
PC(%)=0.33	



C:\2015_06\4818A\481822.R00 : FID pyrolysis graphic

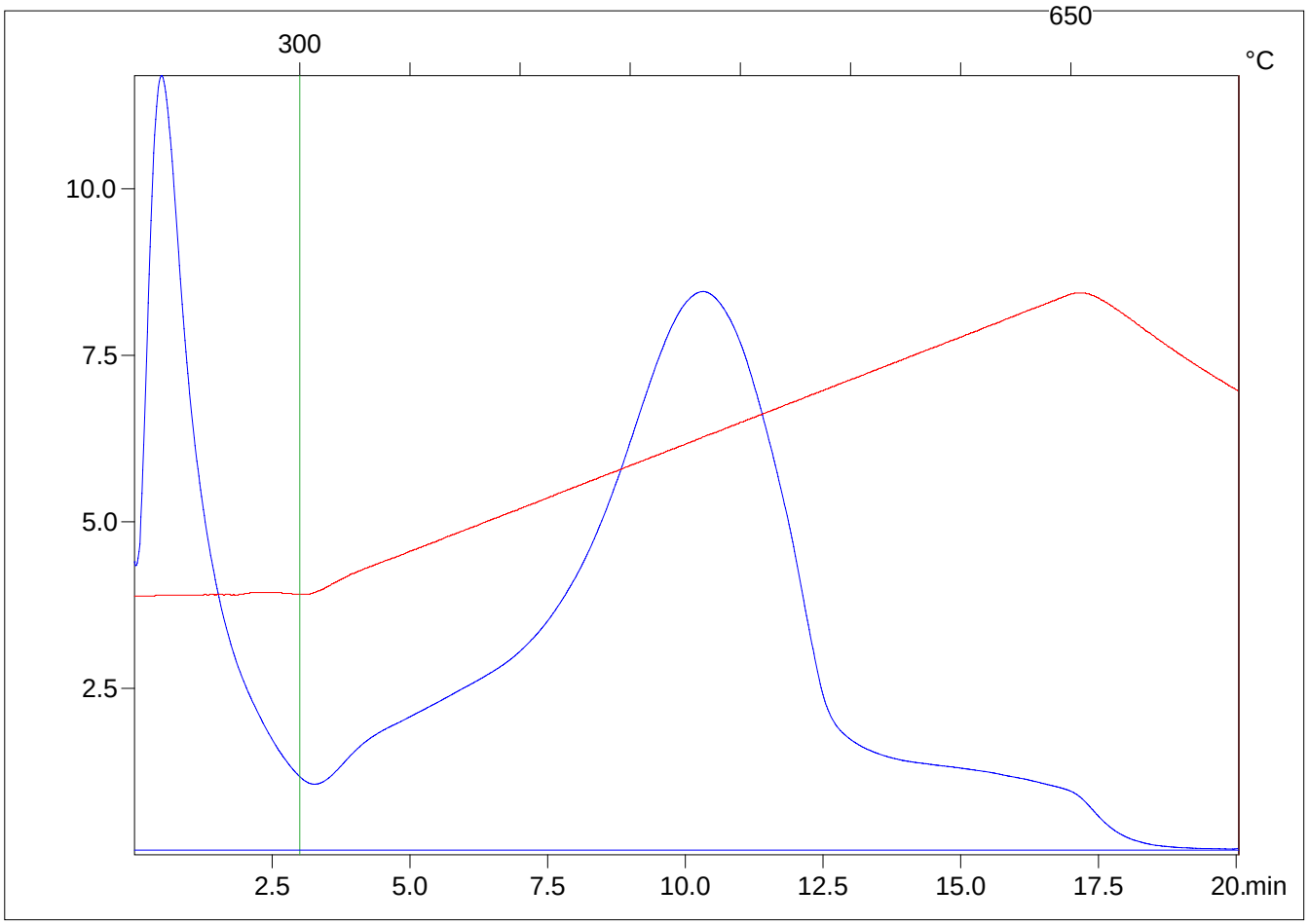
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.13	Sample =1318.38m
S2(mg/g)=3.57	Method =Bulk Rock
Tmax(C)=442	Cycle=Basic
TpkS2(C)=483.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=102.5
PC(%)=0.4	



C:\2015_06\4818A\481823.R00 : FID pyrolysis graphic

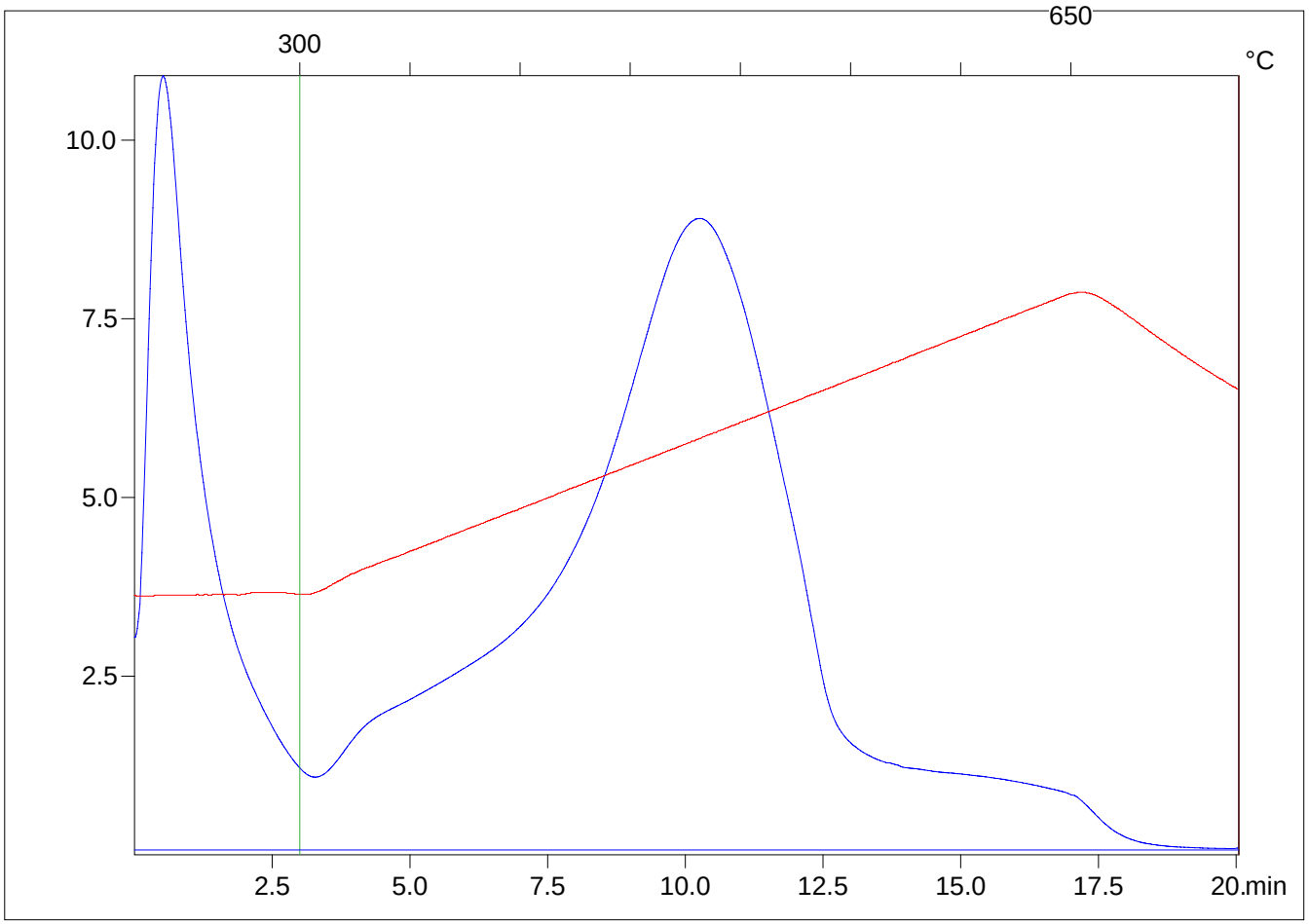
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.23	Sample =1318.29
S2(mg/g)=4.12	Method =Bulk Rock
Tmax(C)=440	Cycle=Basic
TpkS2(C)=481.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=90.3
PC(%)=0.45	



C:\2015_06\4818A\481824R.R00 : FID pyrolysis graphic

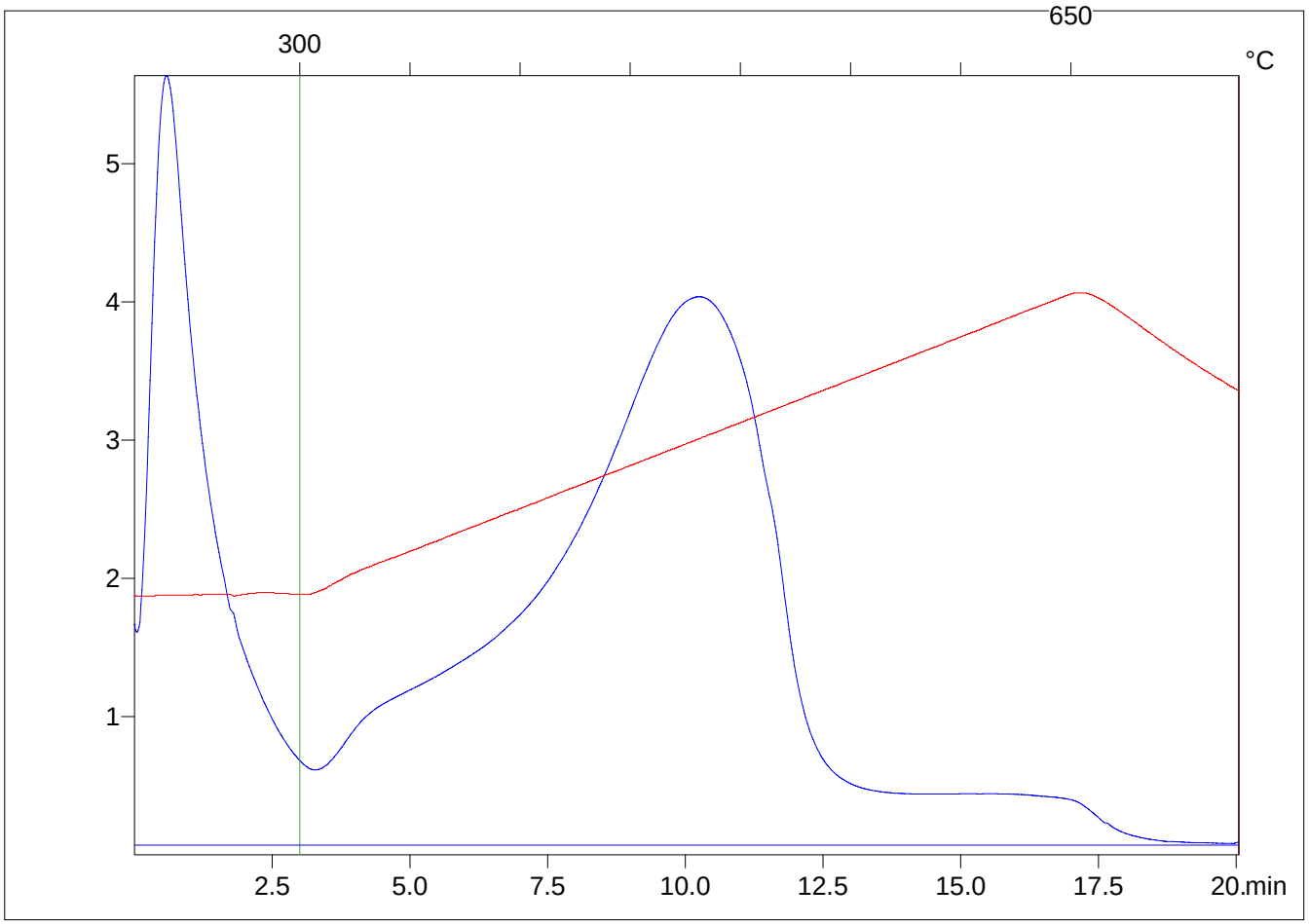
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.55	Sample =1318.18m
S2(mg/g)=1.6	Method =Bulk Rock
Tmax(C)=439	Cycle=Basic
TpkS2(C)=480.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=106.0
PC(%)=0.19	



C:\2015_06\4818A\481825.R00 : FID pyrolysis graphic

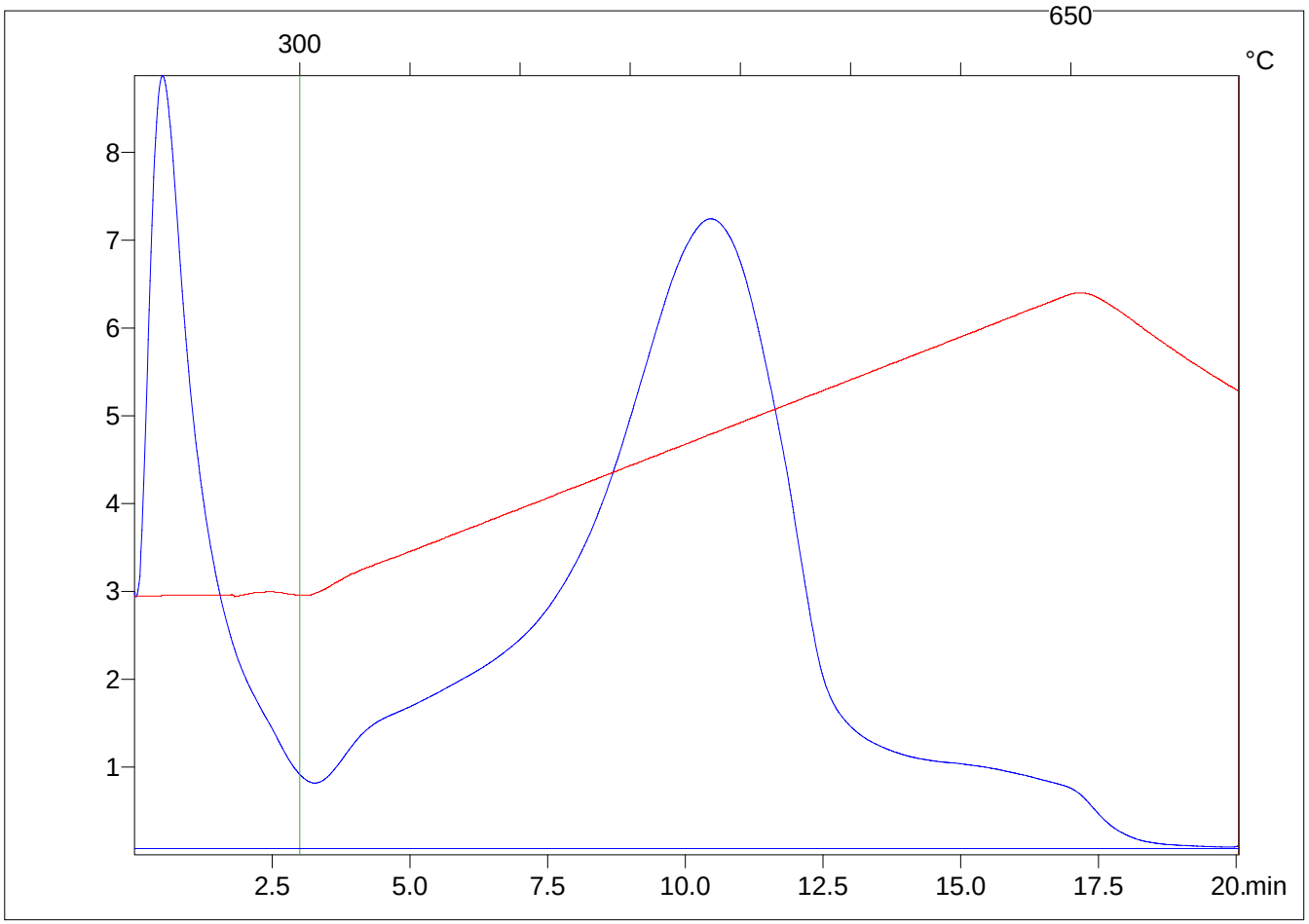
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.87	Sample =1318.00m
S2(mg/g)=2.96	Method =Bulk Rock
Tmax(C)=445	Cycle=Basic
TpkS2(C)=486.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=101.6
PC(%)=0.33	



C:\2015_06\4818A\481826.R00 : FID pyrolysis graphic

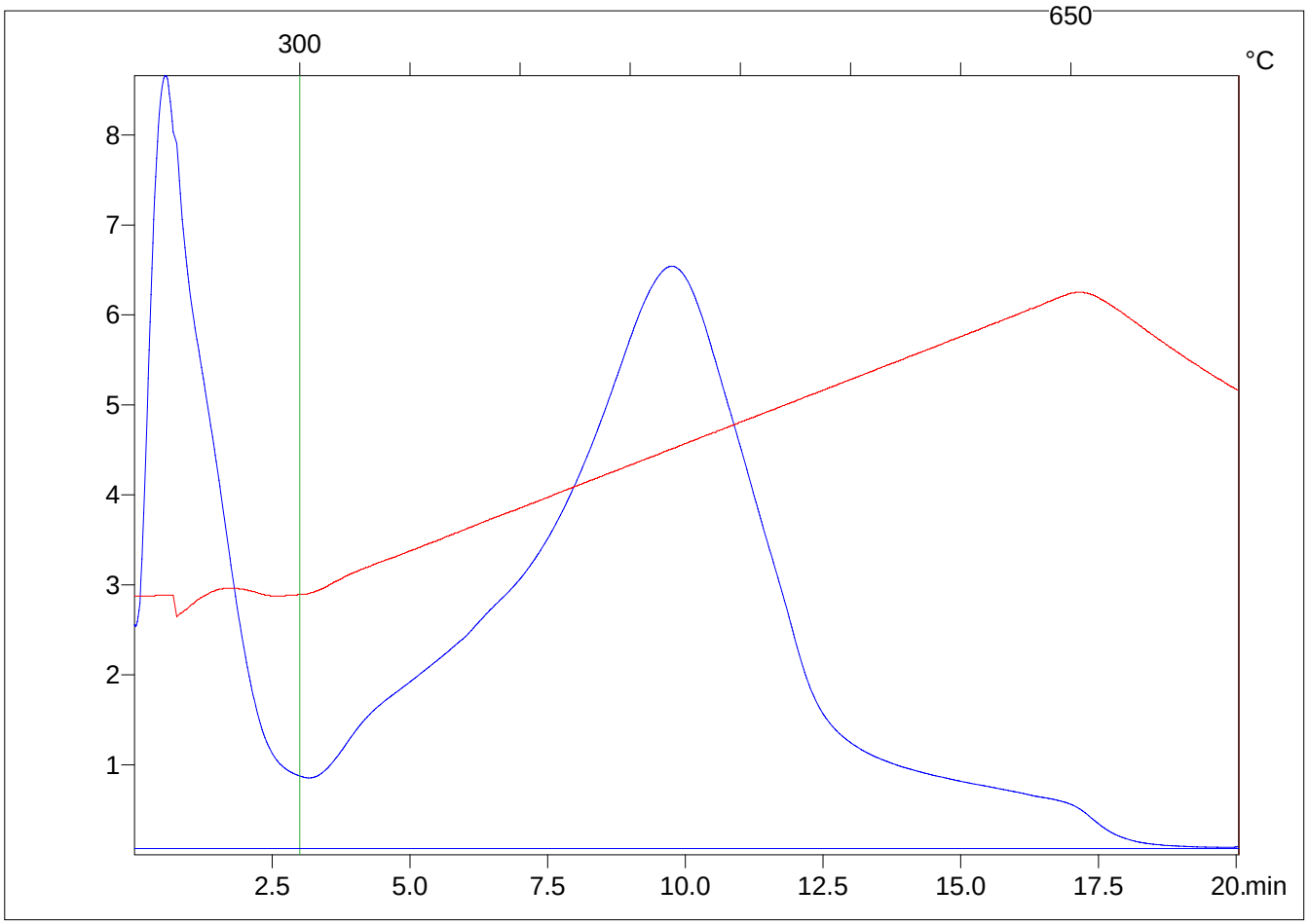
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.99	Sample =1317.65m
S2(mg/g)=2.98	Method =Bulk Rock
Tmax(C)=428	Cycle=Basic
TpkS2(C)=469.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=95.4
PC(%)=0.34	



C:\2015_06\4818A\481827.R00 : FID pyrolysis graphic

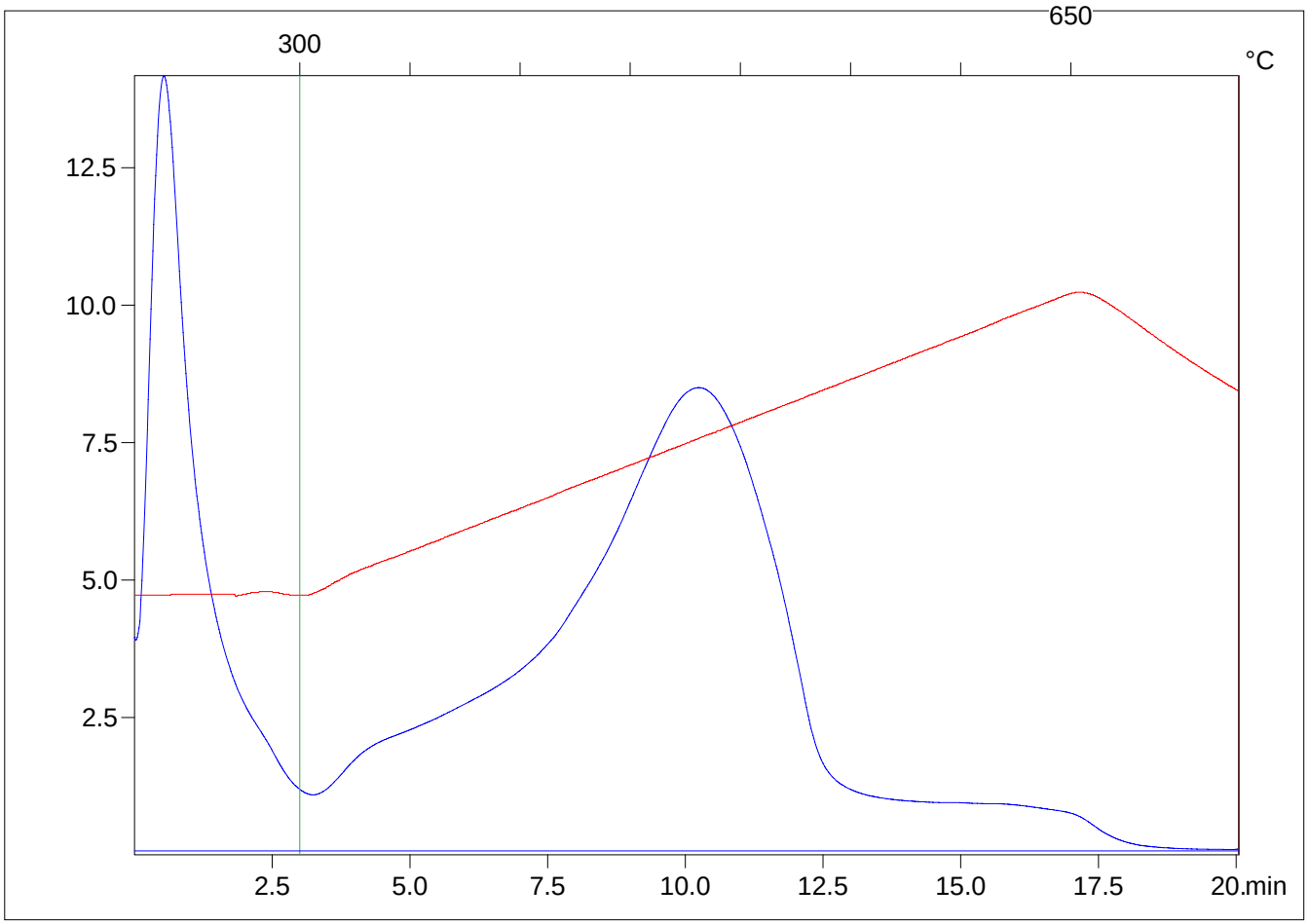
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.27	Sample =1317.12m
S2(mg/g)=3.5	Method =Bulk Rock
Tmax(C)=440	Cycle=Basic
TpkS2(C)=481.0	KFID(10*9)=1323
PI=0.27	Qty(mg)=101.9
PC(%)=0.41	



C:\2015_06\4818A\481828.R00 : FID pyrolysis graphic

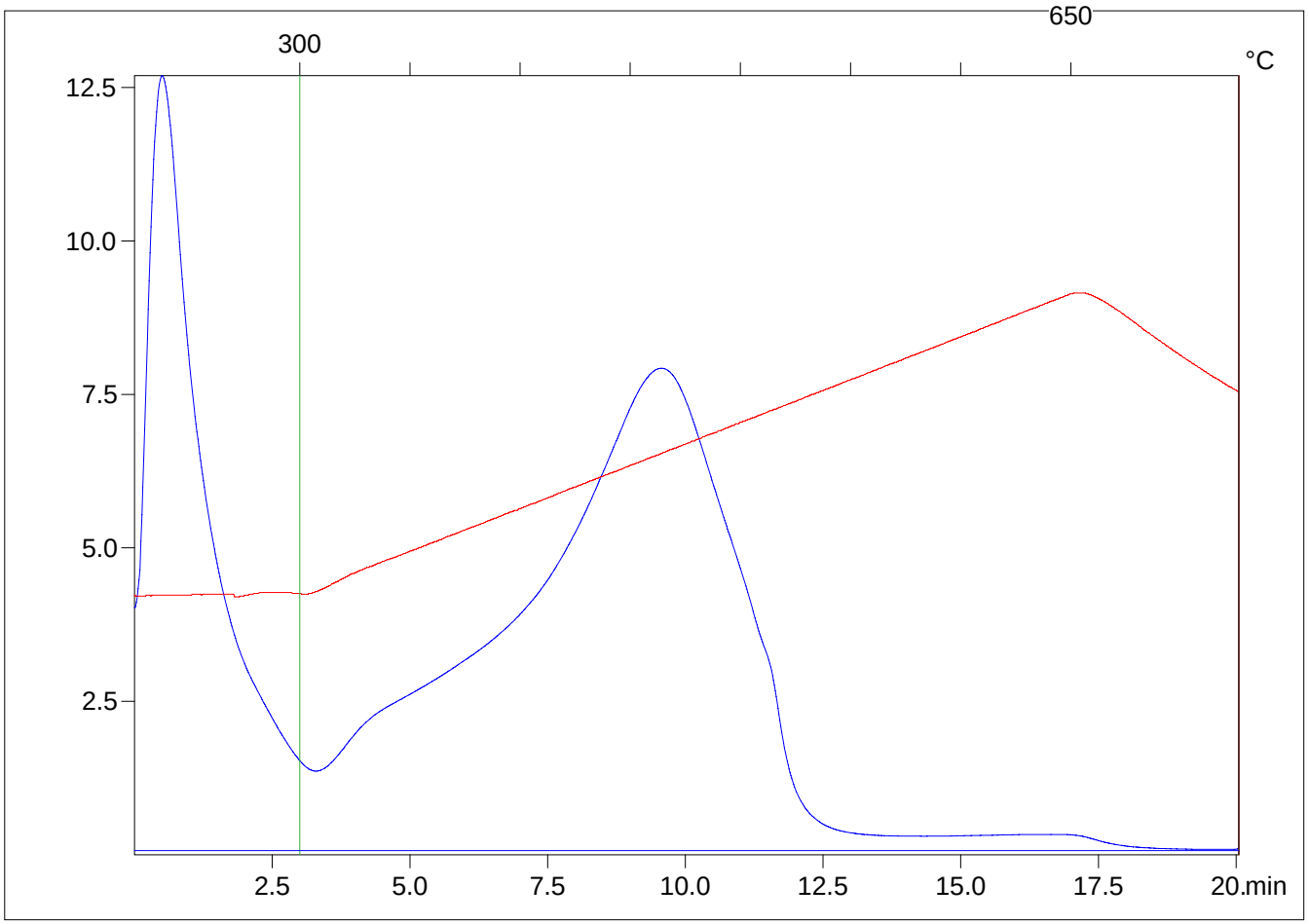
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.42	Sample =1316.65m
S2(mg/g)=3.31	Method =Bulk Rock
Tmax(C)=423	Cycle=Basic
TpkS2(C)=464.0	KFID(10*9)=1323
PI=0.3	Qty(mg)=93.4
PC(%)=0.4	



C:\2015_06\4818A\481829.R00 : FID pyrolysis graphic

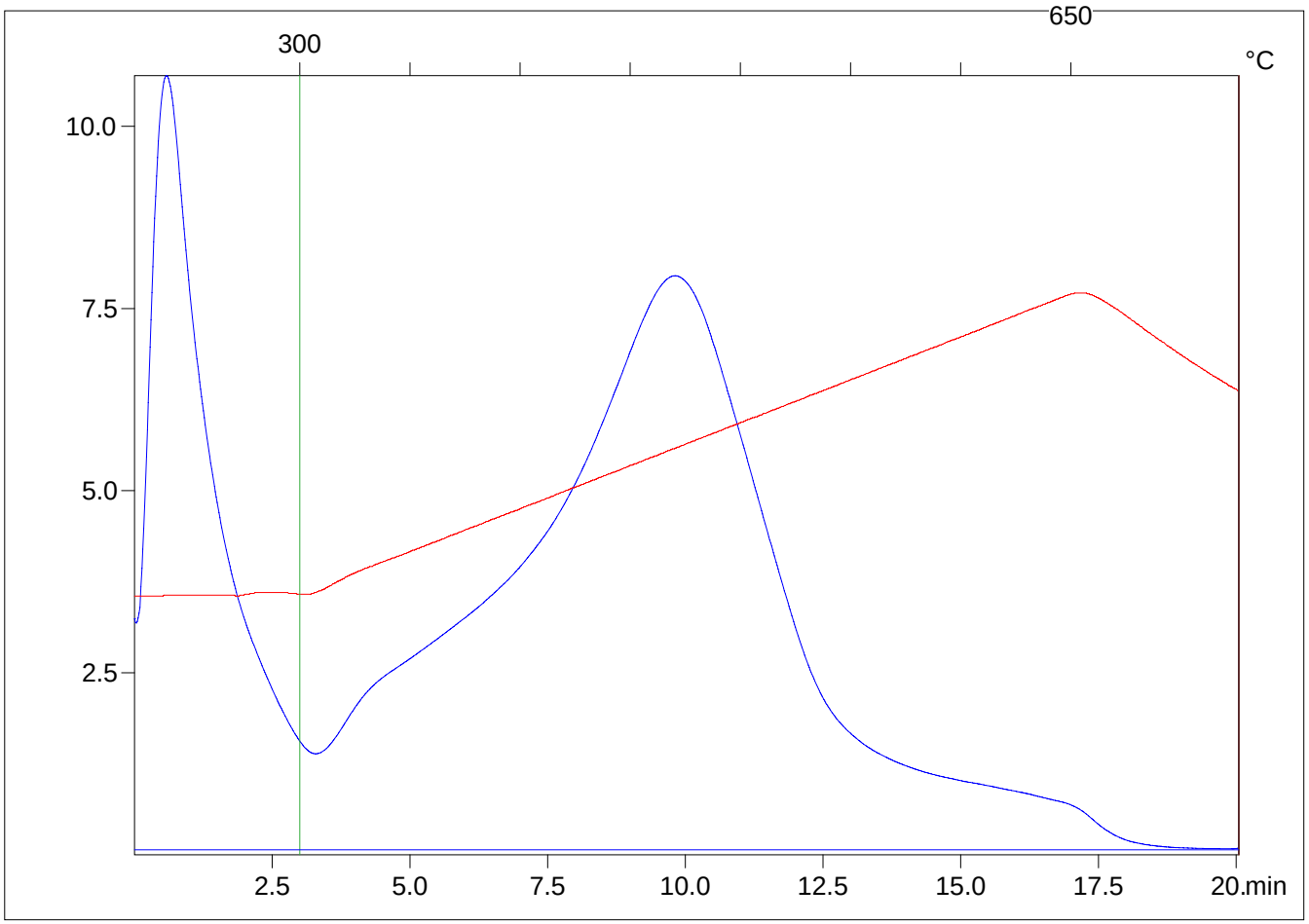
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.12	Sample =1316.19m
S2(mg/g)=3.39	Method =Bulk Rock
Tmax(C)=429	Cycle=Basic
TpkS2(C)=470.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=107.5
PC(%)=0.38	



C:\2015_06\4818A\481830.R00 : FID pyrolysis graphic

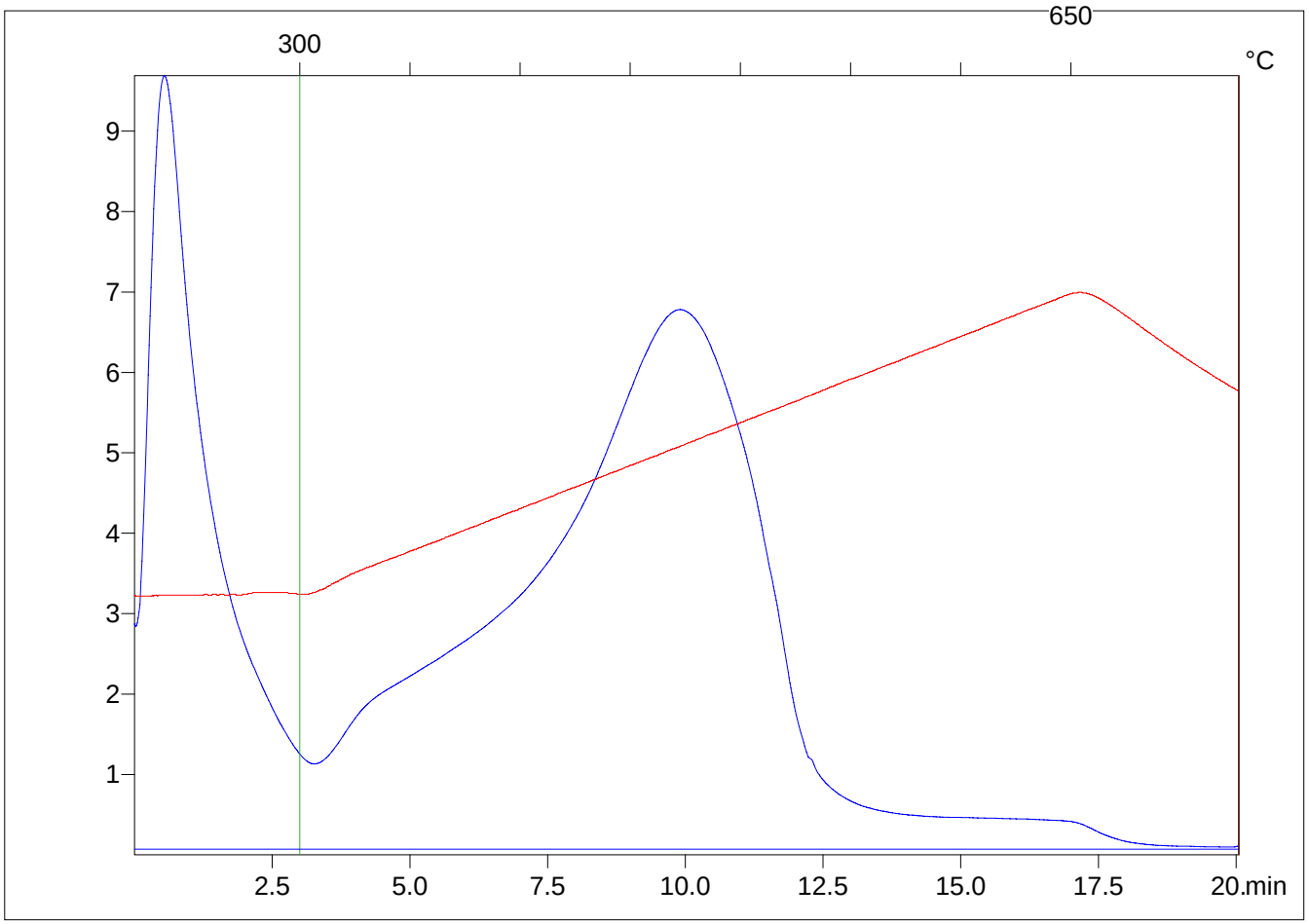
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.08	Sample =1315.83m
S2(mg/g)=2.97	Method =Bulk Rock
Tmax(C)=431	Cycle=Basic
TpkS2(C)=472.0	KFID(10*9)=1323
PI=0.27	Qty(mg)=95.7
PC(%)=0.35	



C:\2015_06\4818A\481831.R00 : FID pyrolysis graphic

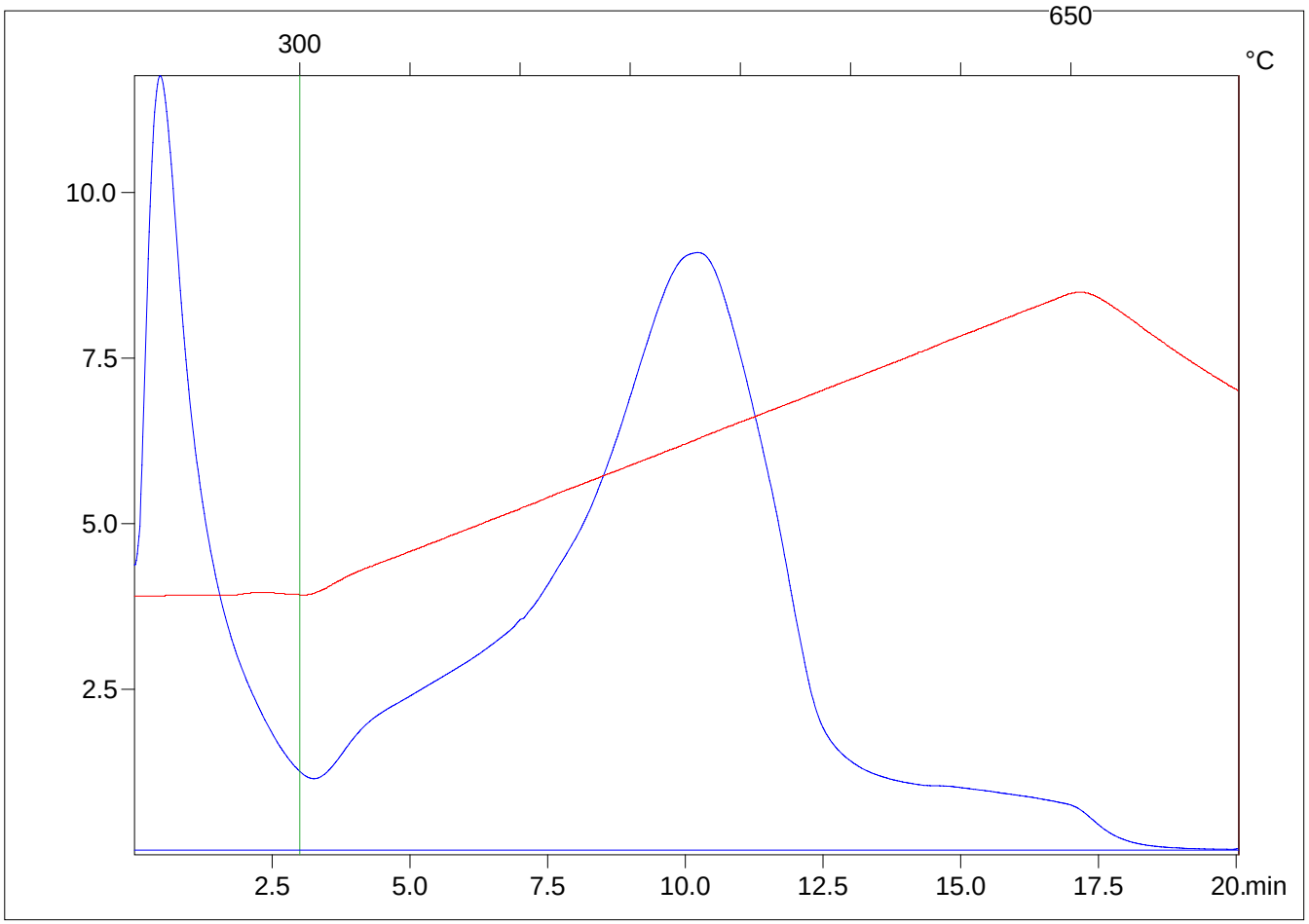
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.24	Sample =1315.54m
S2(mg/g)=3.94	Method =Bulk Rock
Tmax(C)=439	Cycle=Basic
TpkS2(C)=480.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=95.5
PC(%)=0.44	



C:\2015_06\4818A\481832.R00 : FID pyrolysis graphic

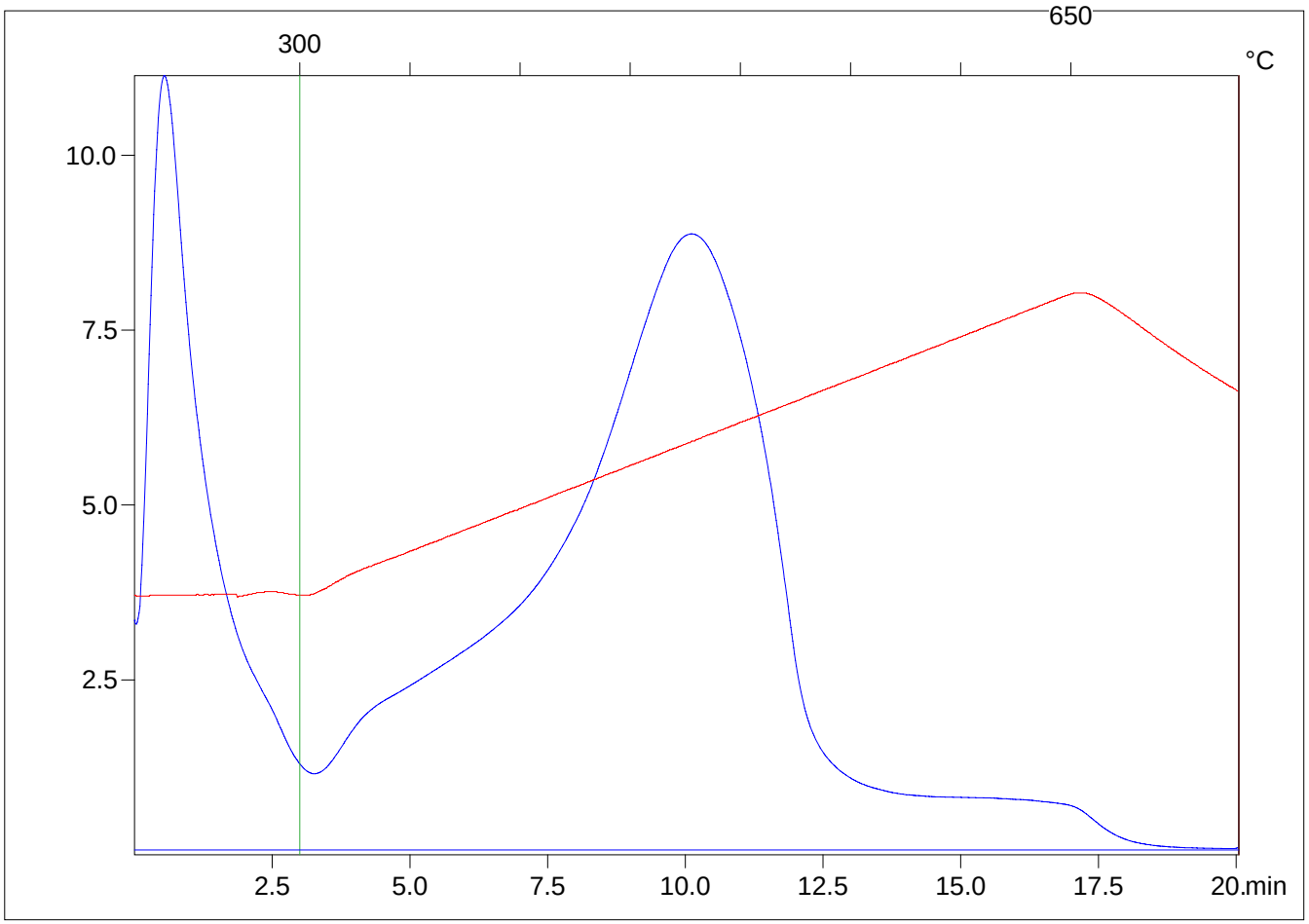
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.16	Sample =1315.03m
S2(mg/g)=3.61	Method =Bulk Rock
Tmax(C)=437	Cycle=Basic
TpkS2(C)=478.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=100.2
PC(%)=0.41	



C:\2015_06\4818A\481833.R00 : FID pyrolysis graphic

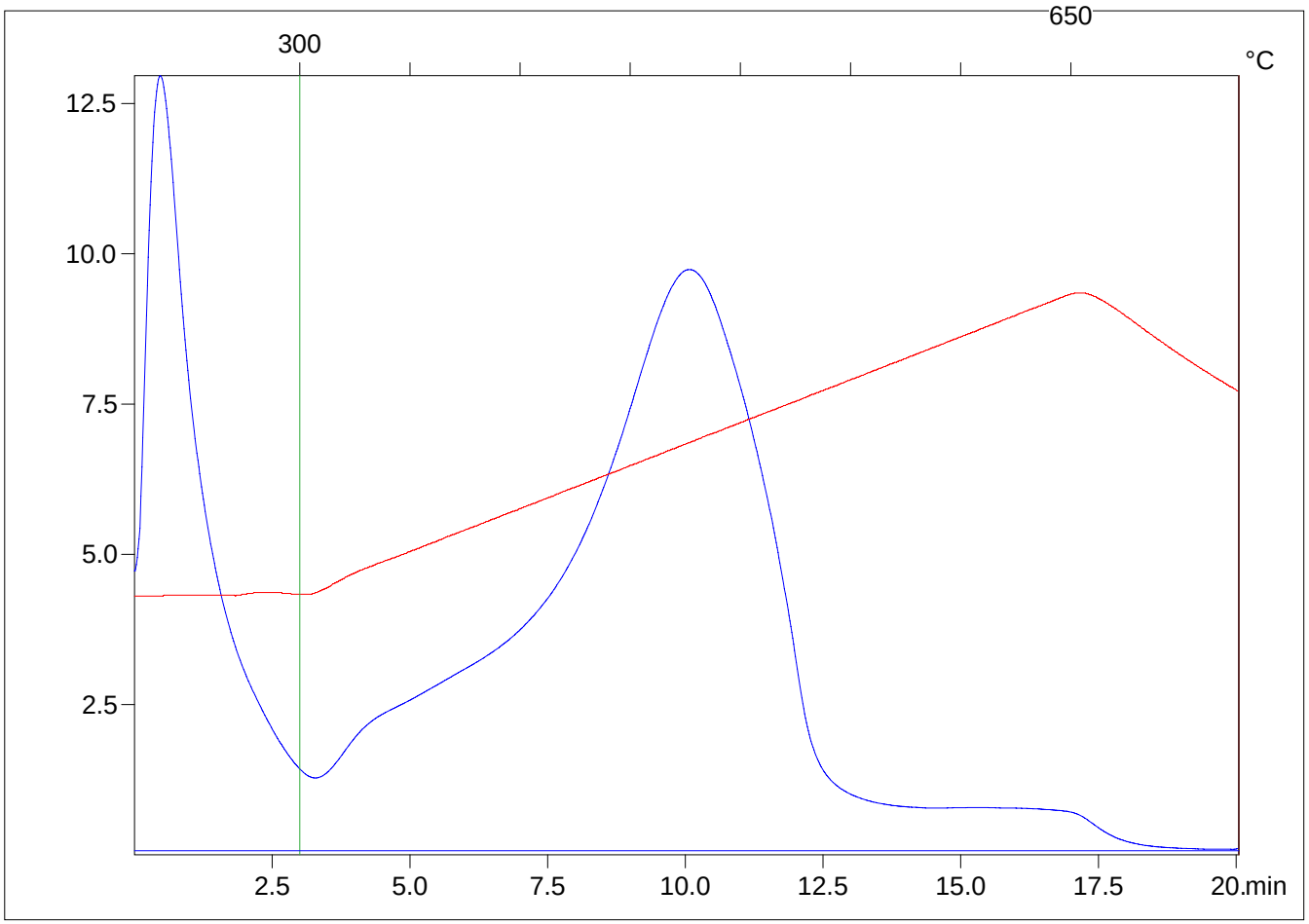
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.41	Sample =1314.55m
S2(mg/g)=4.09	Method =Bulk Rock
Tmax(C)=435	Cycle=Basic
TpkS2(C)=476.0	KFID(10*9)=1323
PI=0.26	Qty(mg)=94.0
PC(%)=0.47	



C:\2015_06\4818A\481834.R00 : FID pyrolysis graphic

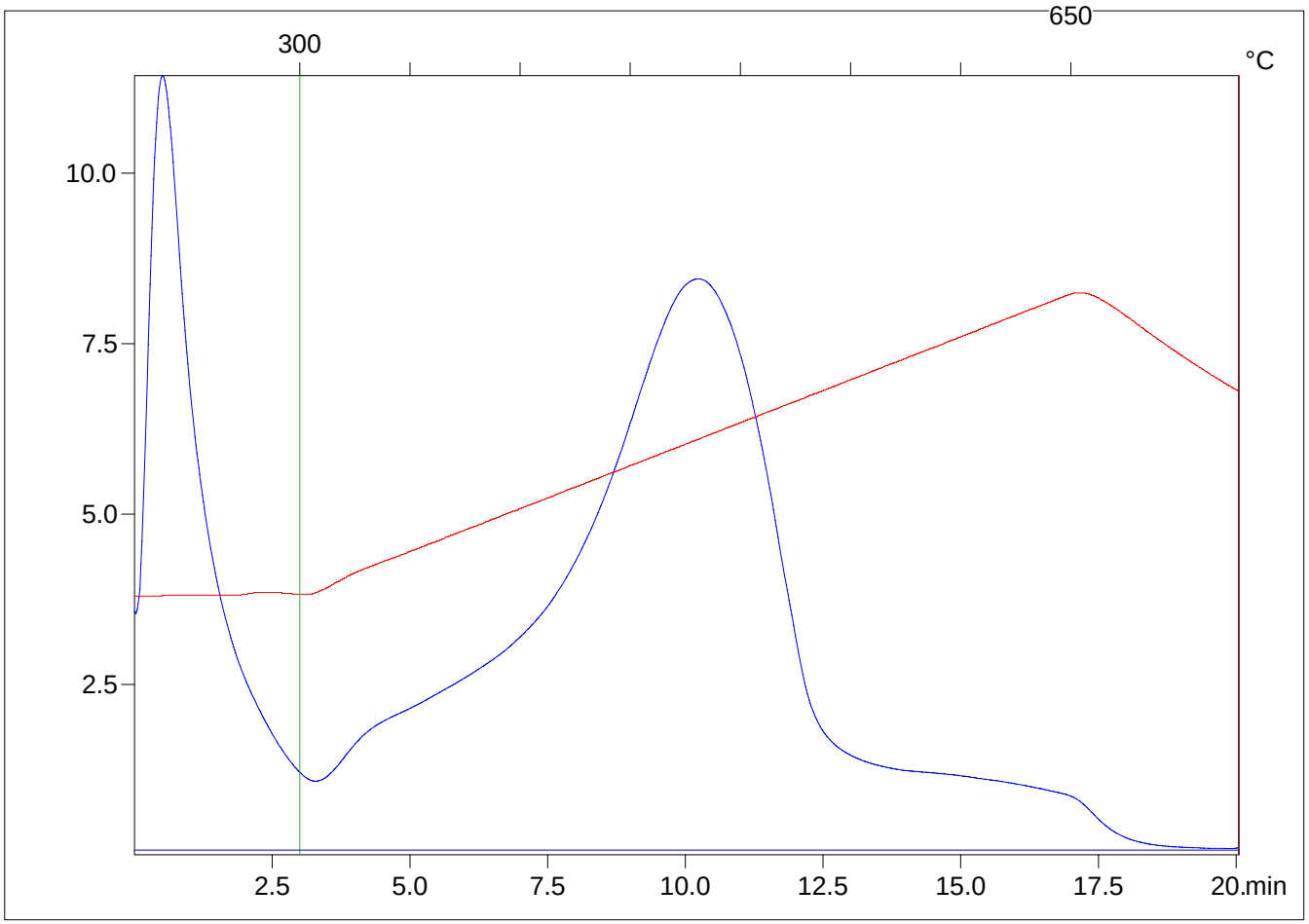
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.2	Sample =1314.33m
S2(mg/g)=3.73	Method =Bulk Rock
Tmax(C)=439	Cycle=Basic
TpkS2(C)=480.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=95.0
PC(%)=0.42	



C:\2015_06\4818A\481835.R00 : FID pyrolysis graphic

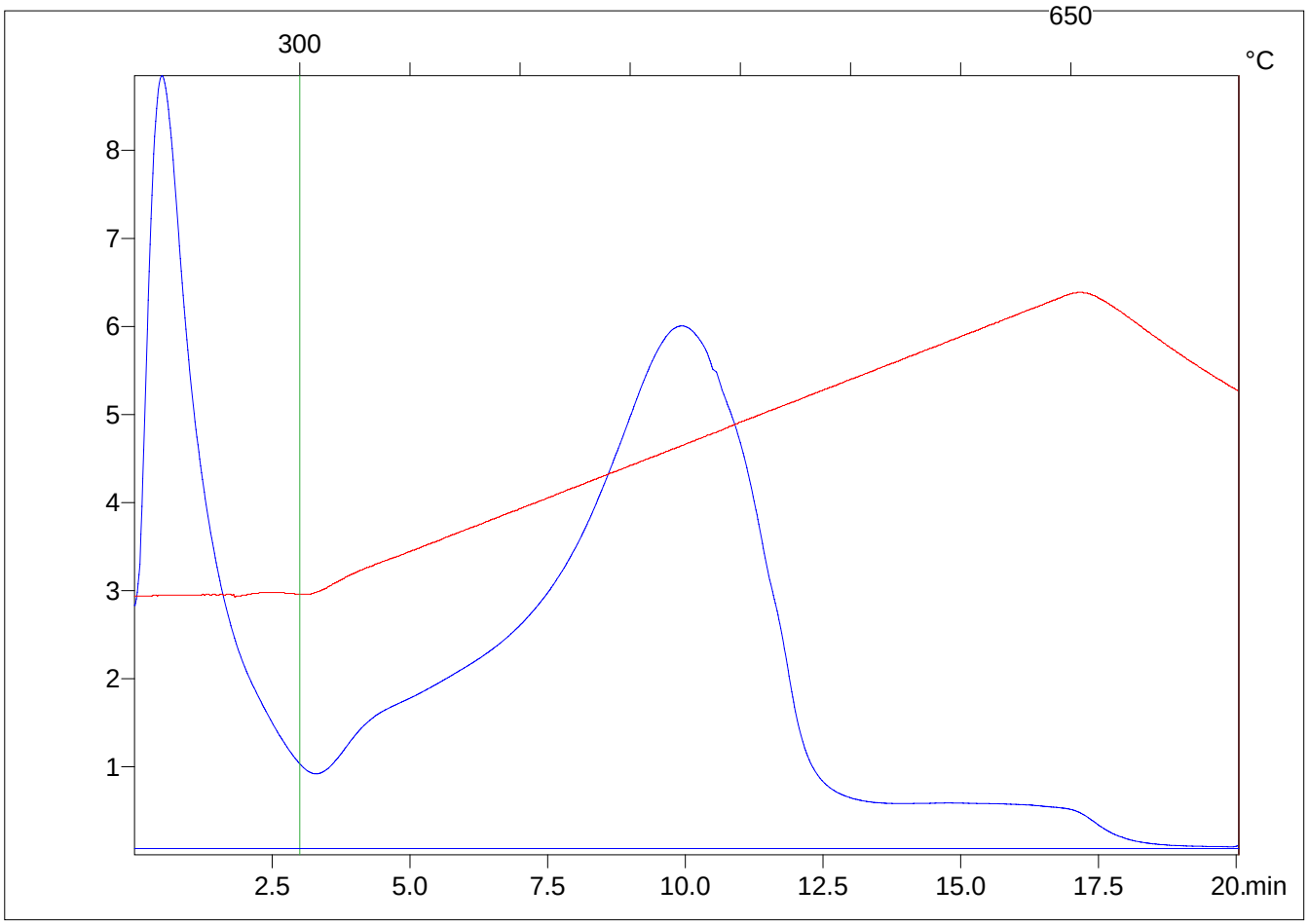
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.01	Sample =1314.08m
S2(mg/g)=2.74	Method =Bulk Rock
Tmax(C)=432	Cycle=Basic
TpkS2(C)=473.0	KFID(10*9)=1323
PI=0.27	Qty(mg)=90.3
PC(%)=0.32	



C:\2015_06\4818A\481836.R00 : FID pyrolysis graphic

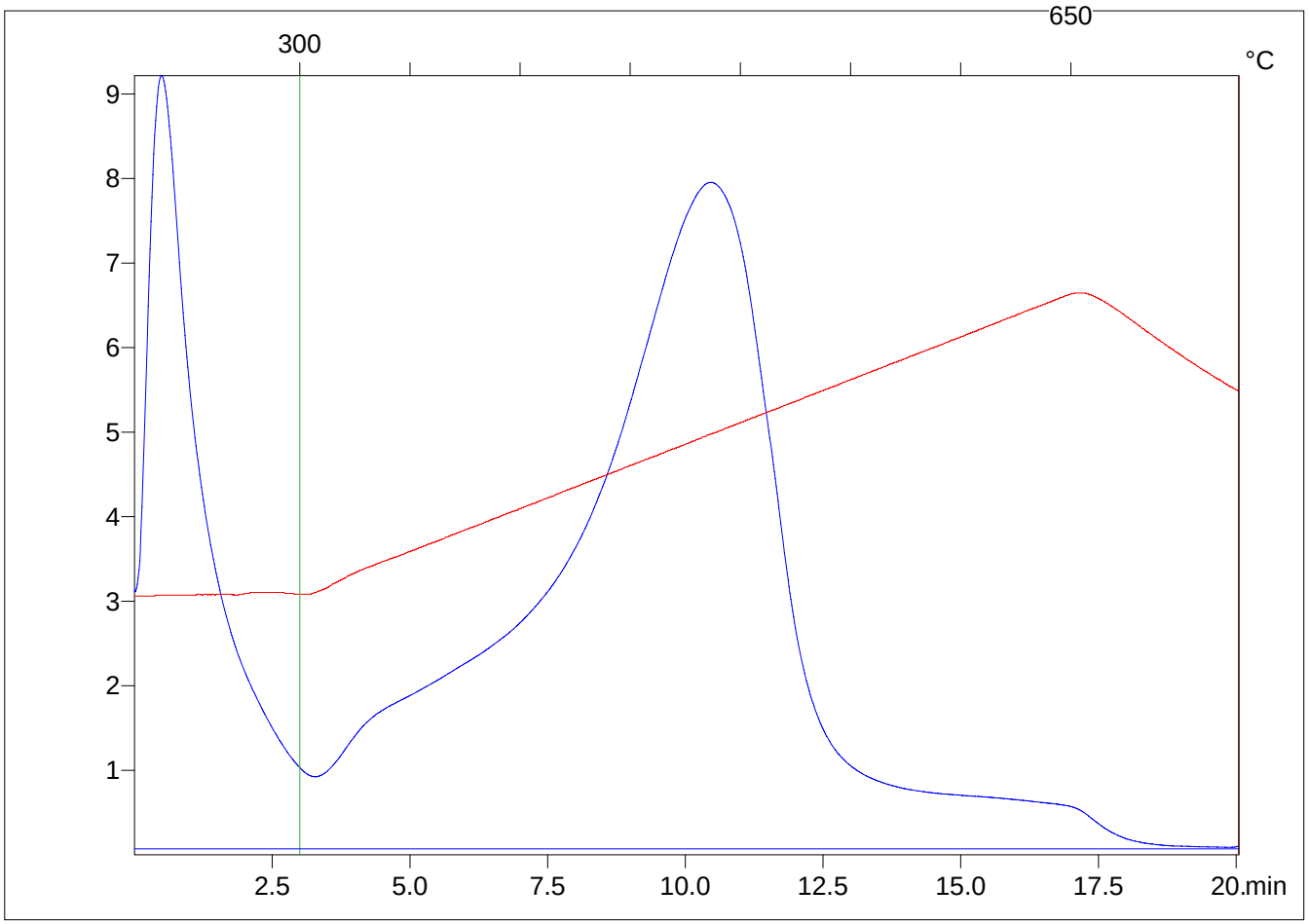
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.03	Sample =1313.96m
S2(mg/g)=3.35	Method =Bulk Rock
Tmax(C)=445	Cycle=Basic
TpkS2(C)=486.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=90.4
PC(%)=0.37	



C:\2015_06\4818A\481837.R00 : FID pyrolysis graphic

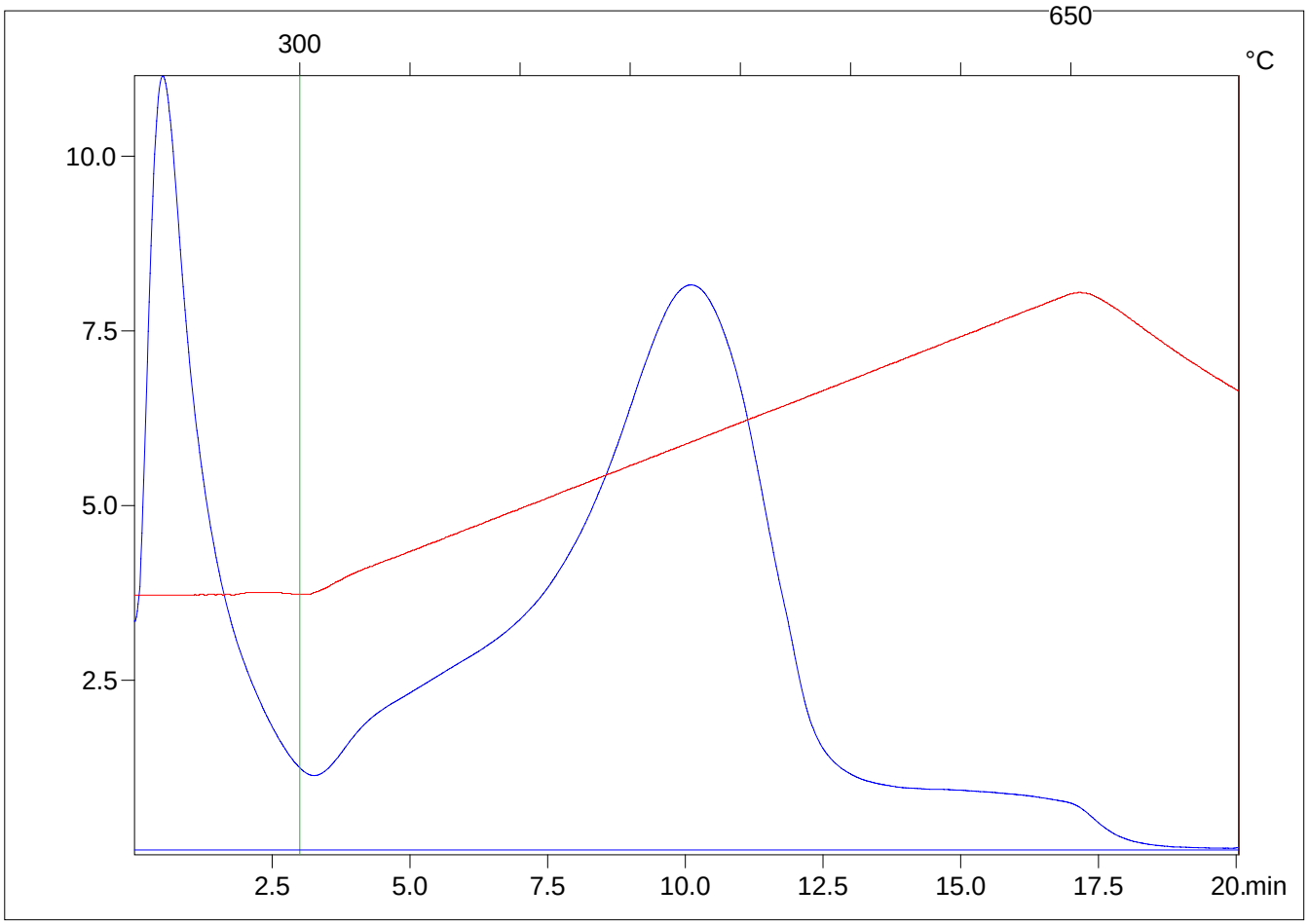
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.24	Sample =1313.83m
S2(mg/g)=3.69	Method =Bulk Rock
Tmax(C)=436	Cycle=Basic
TpkS2(C)=477.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=92.5
PC(%)=0.42	



C:\2015_06\4818A\481838.R00 : FID pyrolysis graphic

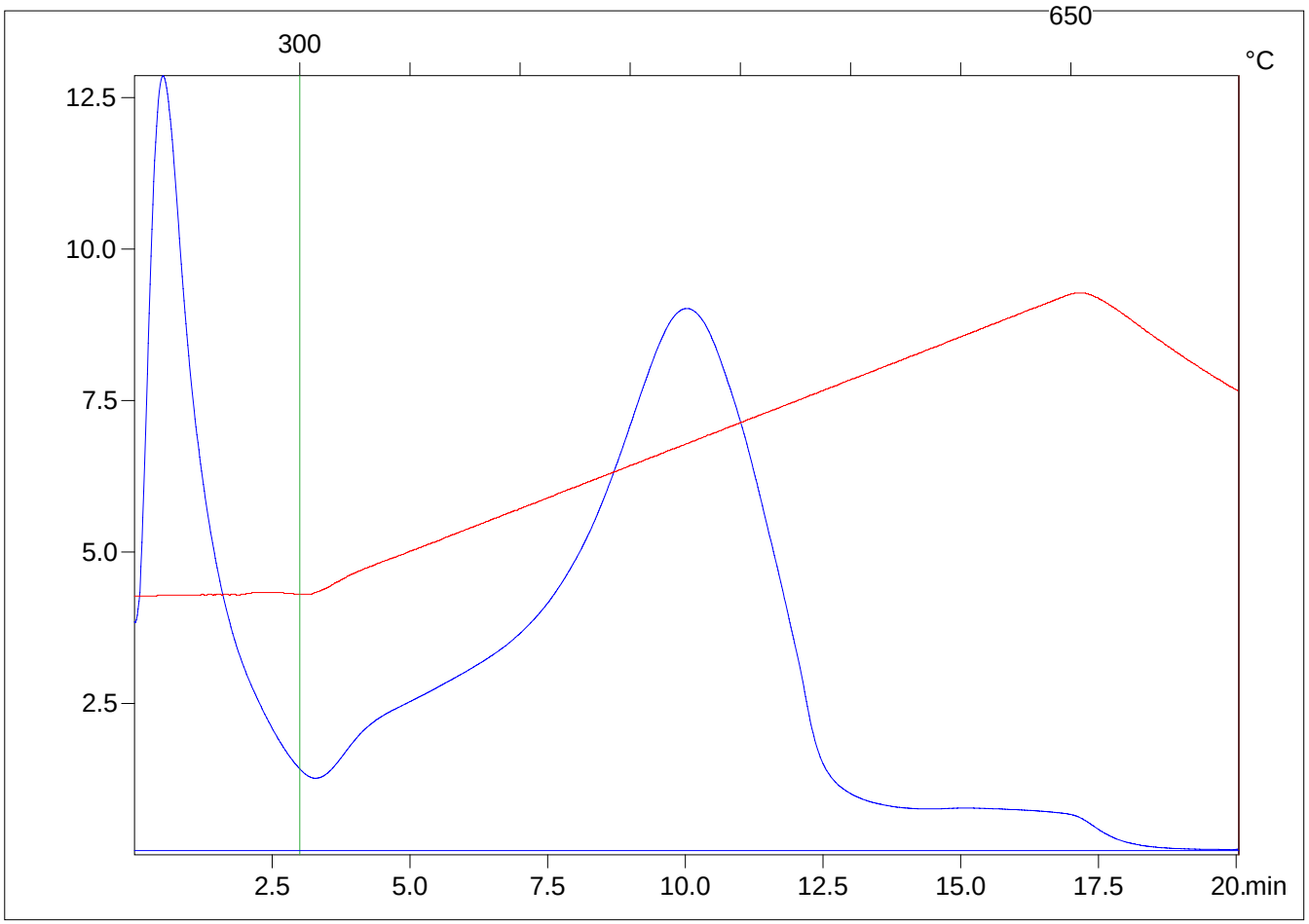
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.37	Sample =1313.75m
S2(mg/g)=3.82	Method =Bulk Rock
Tmax(C)=434	Cycle=Basic
TpkS2(C)=475.0	KFID(10*9)=1323
PI=0.26	Qty(mg)=96.1
PC(%)=0.44	



C:\2015_06\4818A\481839.R00 : FID pyrolysis graphic

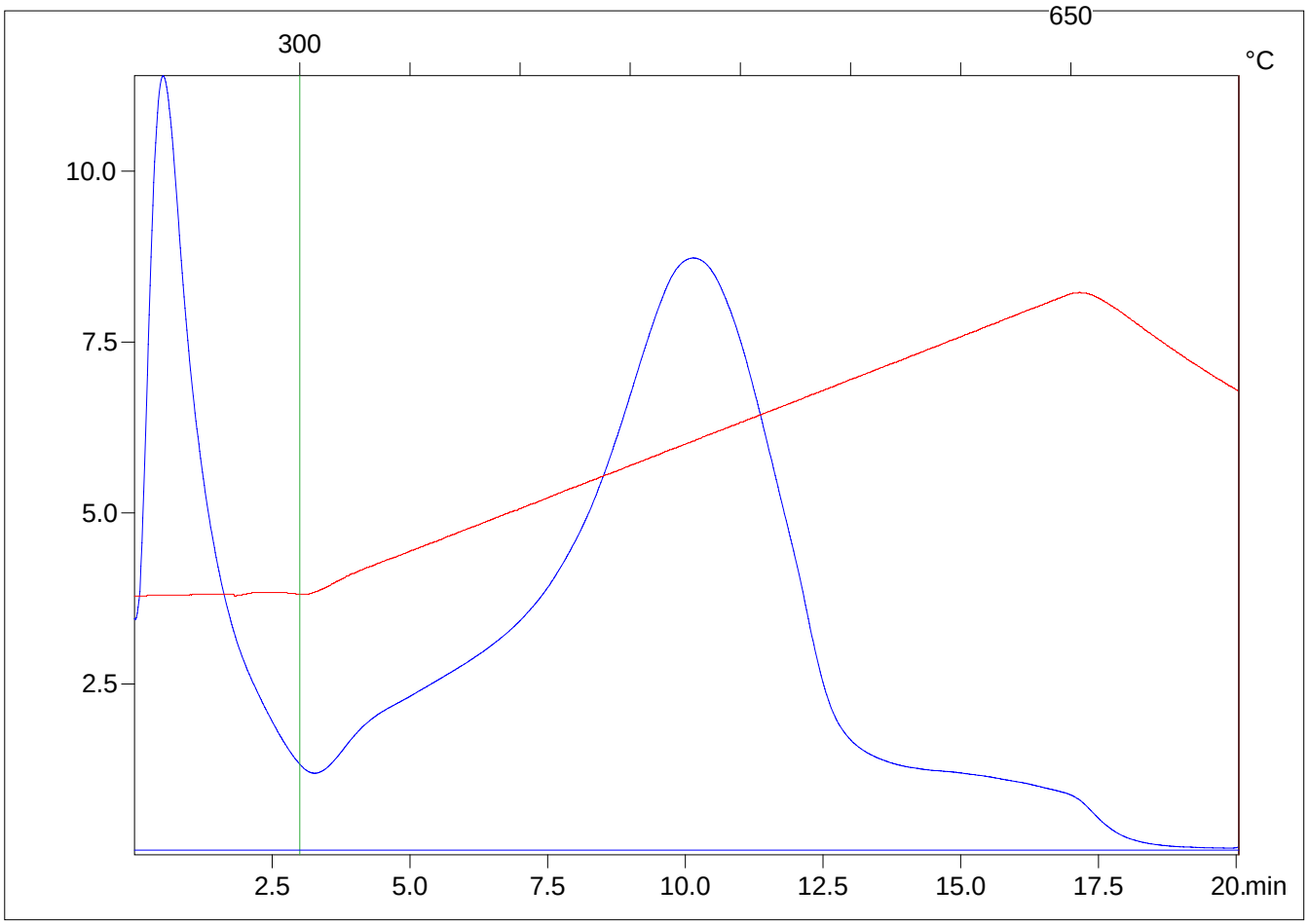
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.23	Sample =1313.48
S2(mg/g)=3.99	Method =Bulk Rock
Tmax(C)=437	Cycle=Basic
TpkS2(C)=478.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=95.5
PC(%)=0.44	



C:\2015_06\4818A\481840R.R00 : FID pyrolysis graphic

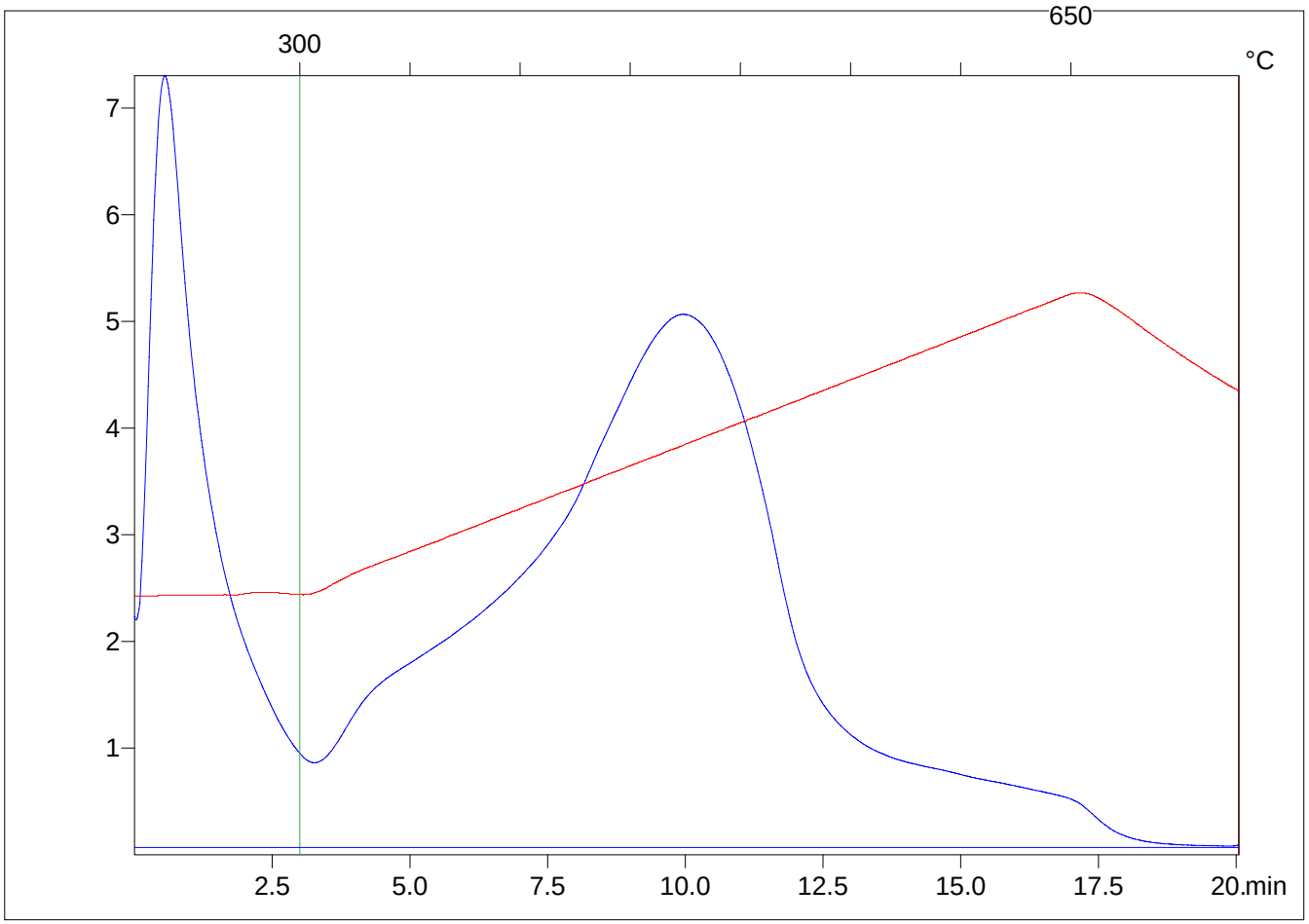
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.83	Sample =1312.89m
S2(mg/g)=2.58	Method =Bulk Rock
Tmax(C)=432	Cycle=Basic
TpkS2(C)=473.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=93.5
PC(%)=0.29	



C:\2015_06\4818A\481841.R00 : FID pyrolysis graphic

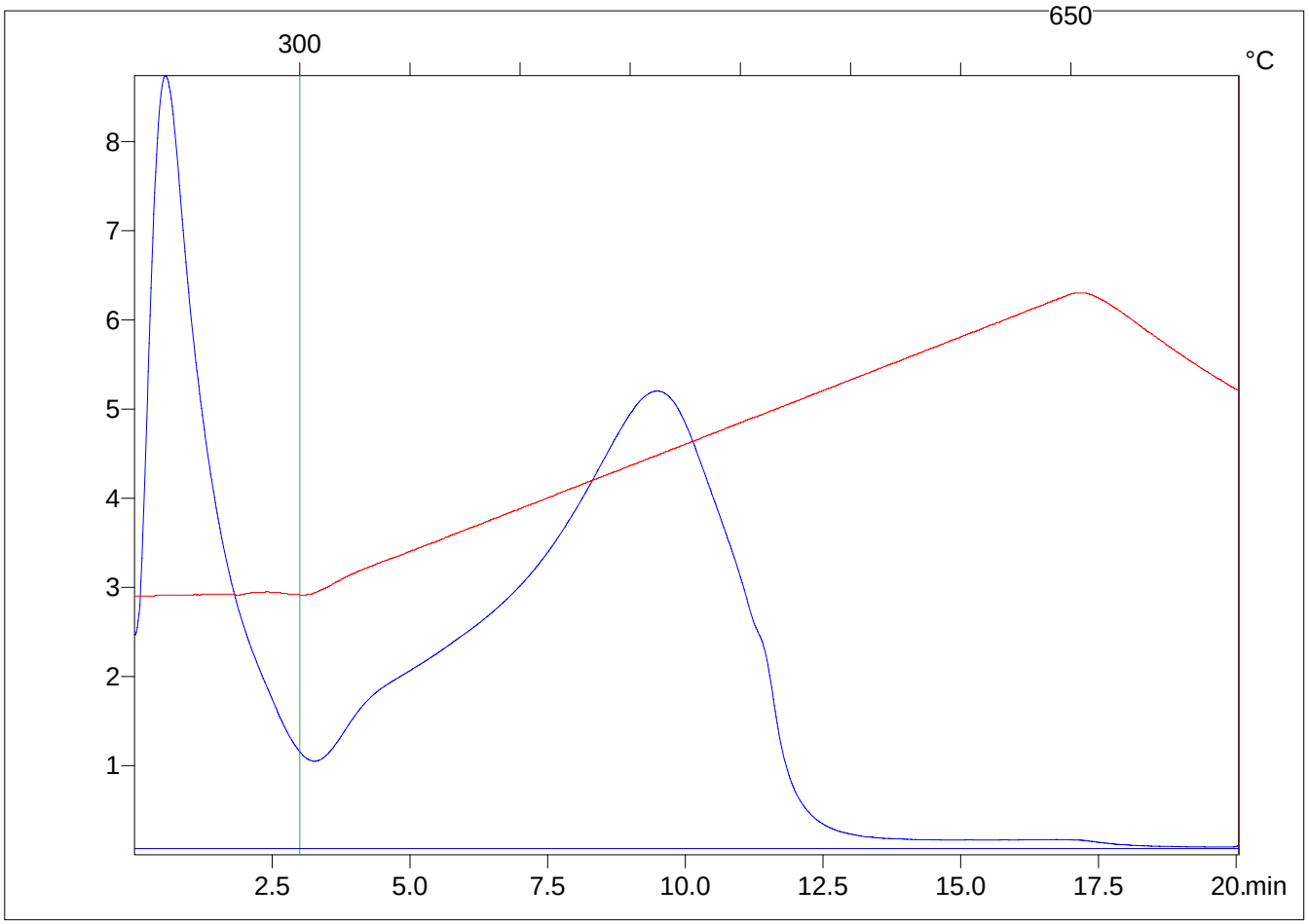
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.95	Sample =1312.47m
S2(mg/g)=2.11	Method =Bulk Rock
Tmax(C)=420	Cycle=Basic
TpkS2(C)=461.0	KFID(10*9)=1323
PI=0.31	Qty(mg)=102.3
PC(%)=0.27	



C:\2015_06\4818A\481842.R00 : FID pyrolysis graphic

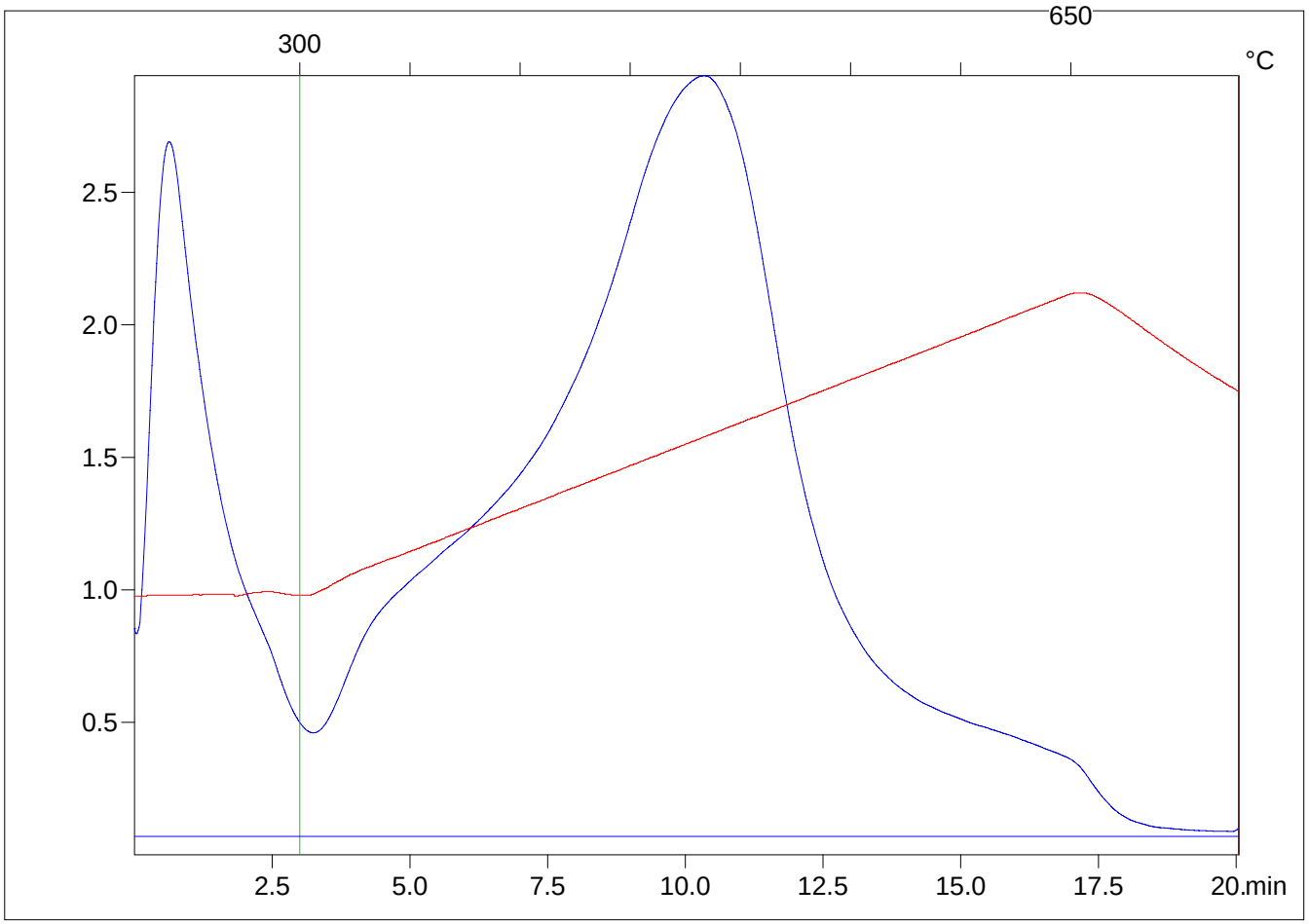
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.36	Sample =1312.10m
S2(mg/g)=1.6	Method =Bulk Rock
Tmax(C)=442	Cycle=Basic
TpkS2(C)=483.0	KFID(10*9)=1323
PI=0.19	Qty(mg)=88.5
PC(%)=0.17	



C:\2015_06\4818A\481843.R00 : FID pyrolysis graphic

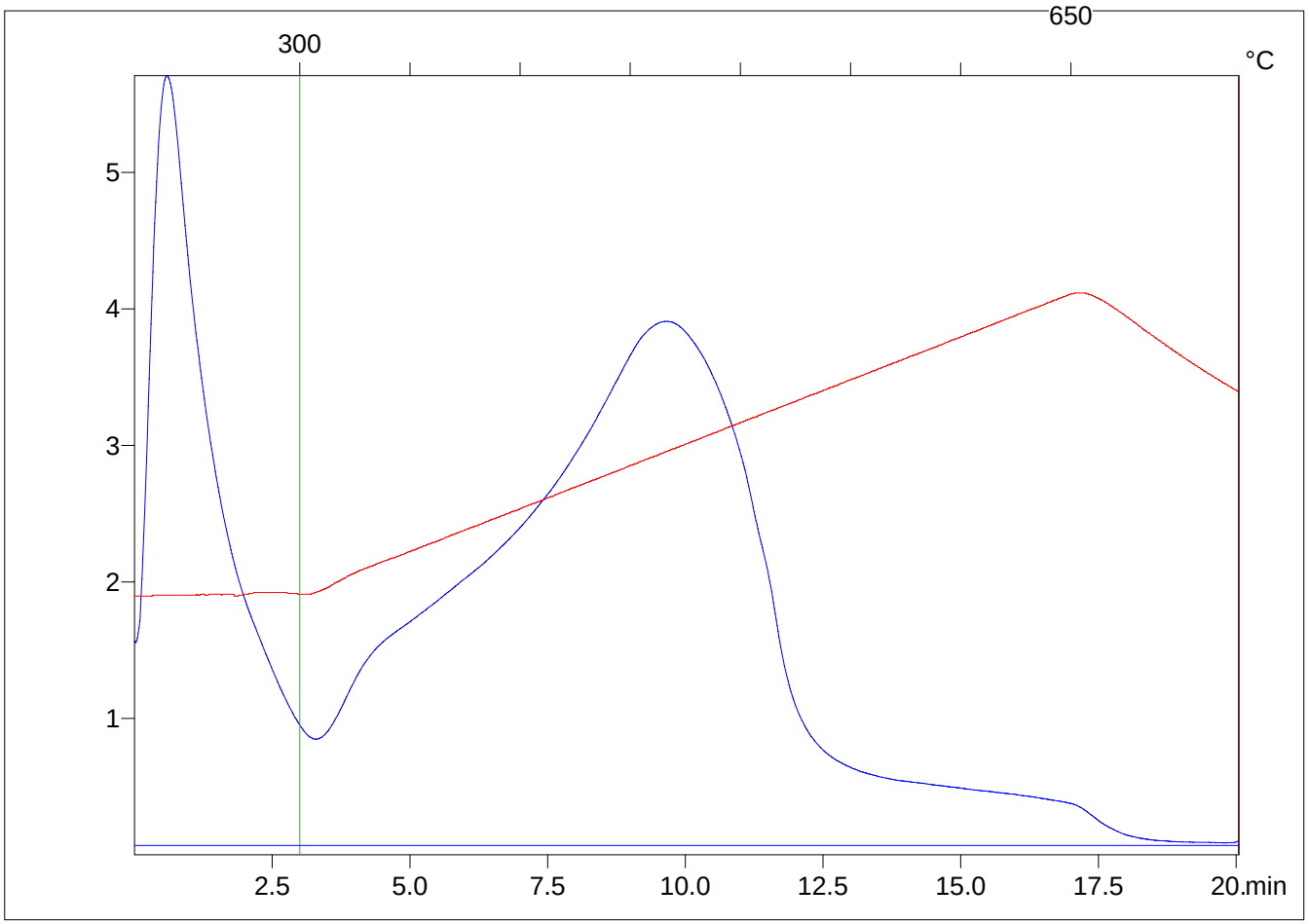
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.66	Sample =1311.80m
S2(mg/g)=1.91	Method =Bulk Rock
Tmax(C)=424	Cycle=Basic
TpkS2(C)=465.0	KFID(10*9)=1323
PI=0.26	Qty(mg)=99.1
PC(%)=0.22	



C:\2015_06\4818A\481844.R00 : FID pyrolysis graphic

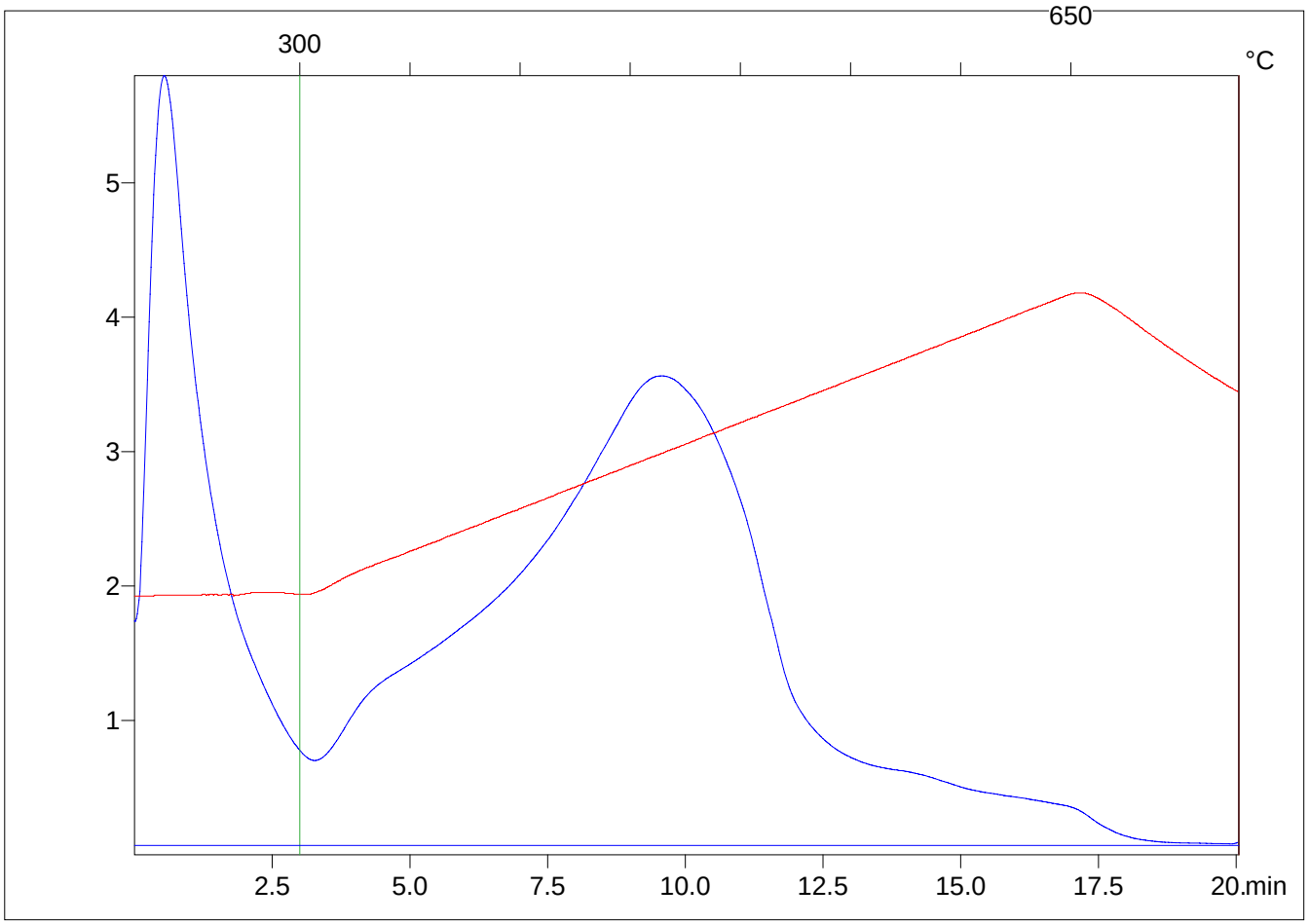
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.69	Sample =1311.39m
S2(mg/g)=1.9	Method =Bulk Rock
Tmax(C)=422	Cycle=Basic
TpkS2(C)=463.0	KFID(10*9)=1323
PI=0.27	Qty(mg)=90.4
PC(%)=0.22	



C:\2015_06\4818A\481845.R00 : FID pyrolysis graphic

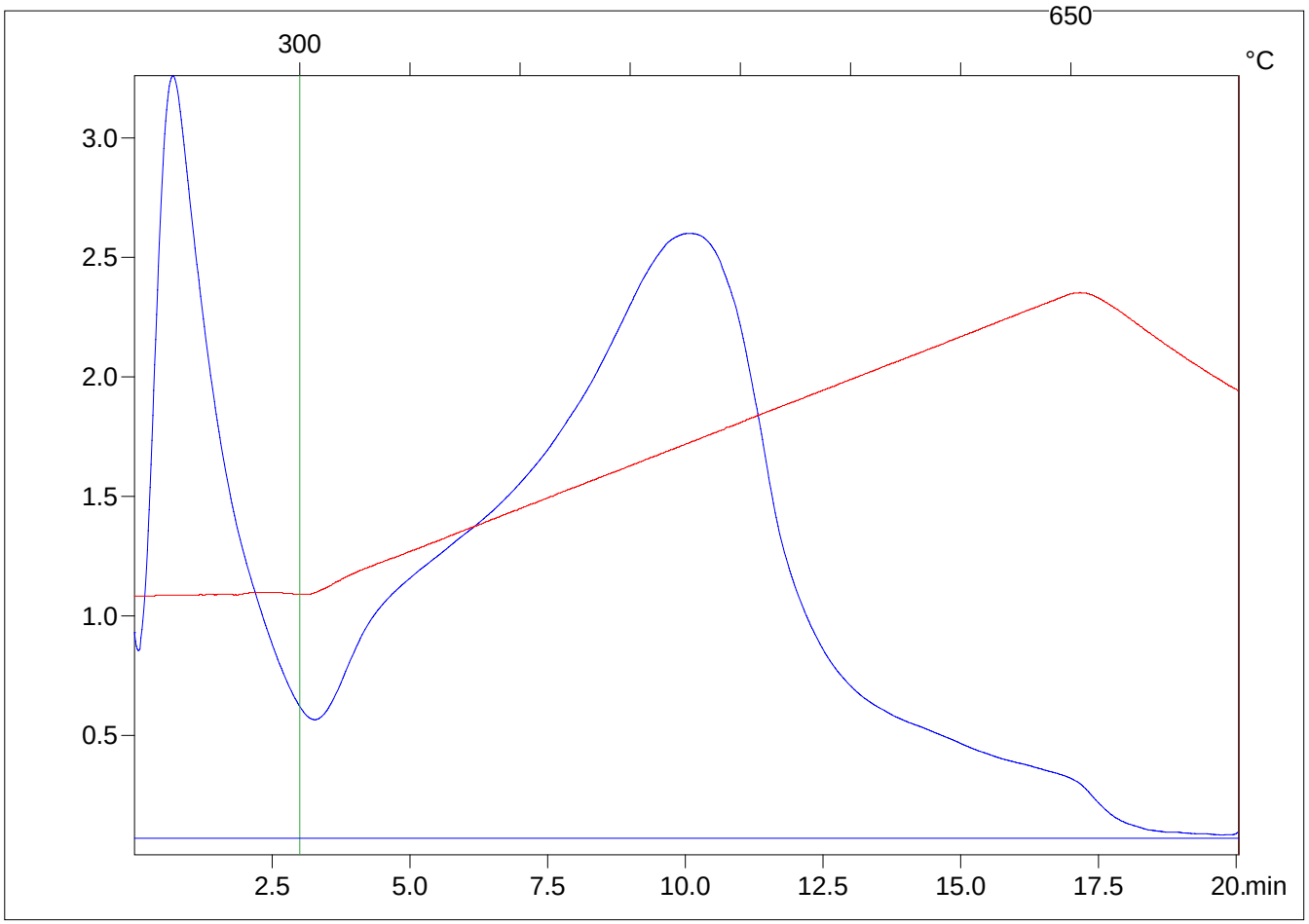
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.4	Sample =1310.82m
S2(mg/g)=1.38	Method =Bulk Rock
Tmax(C)=434	Cycle=Basic
TpkS2(C)=475.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=96.4
PC(%)=0.16	



C:\2015_06\4818A\481846.R00 : FID pyrolysis graphic

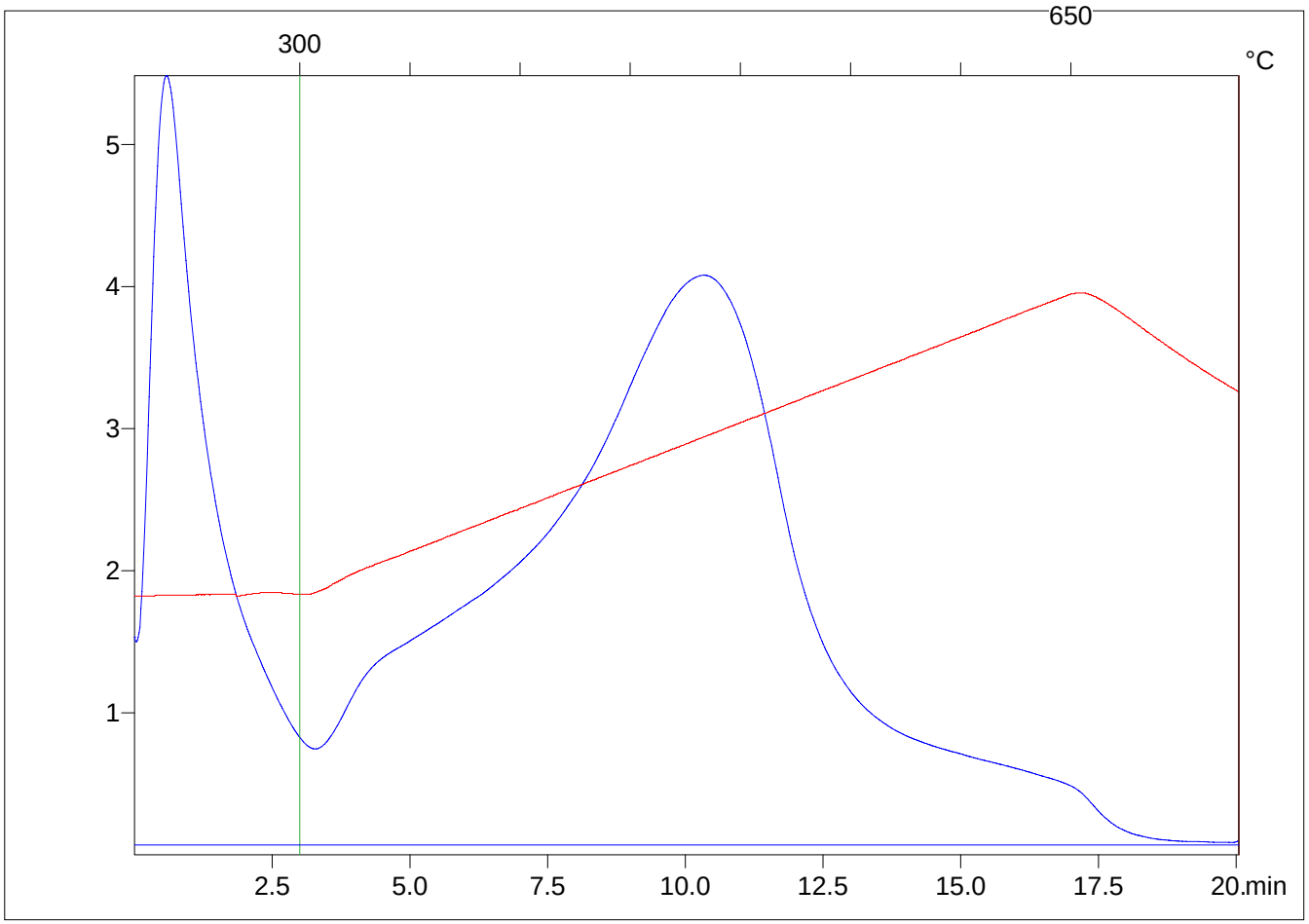
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.69	Sample =1310.59m
S2(mg/g)=2.31	Method =Bulk Rock
Tmax(C)=442	Cycle=Basic
TpkS2(C)=483.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=87.4
PC(%)=0.26	



C:\2015_06\4818A\481847.R00 : FID pyrolysis graphic

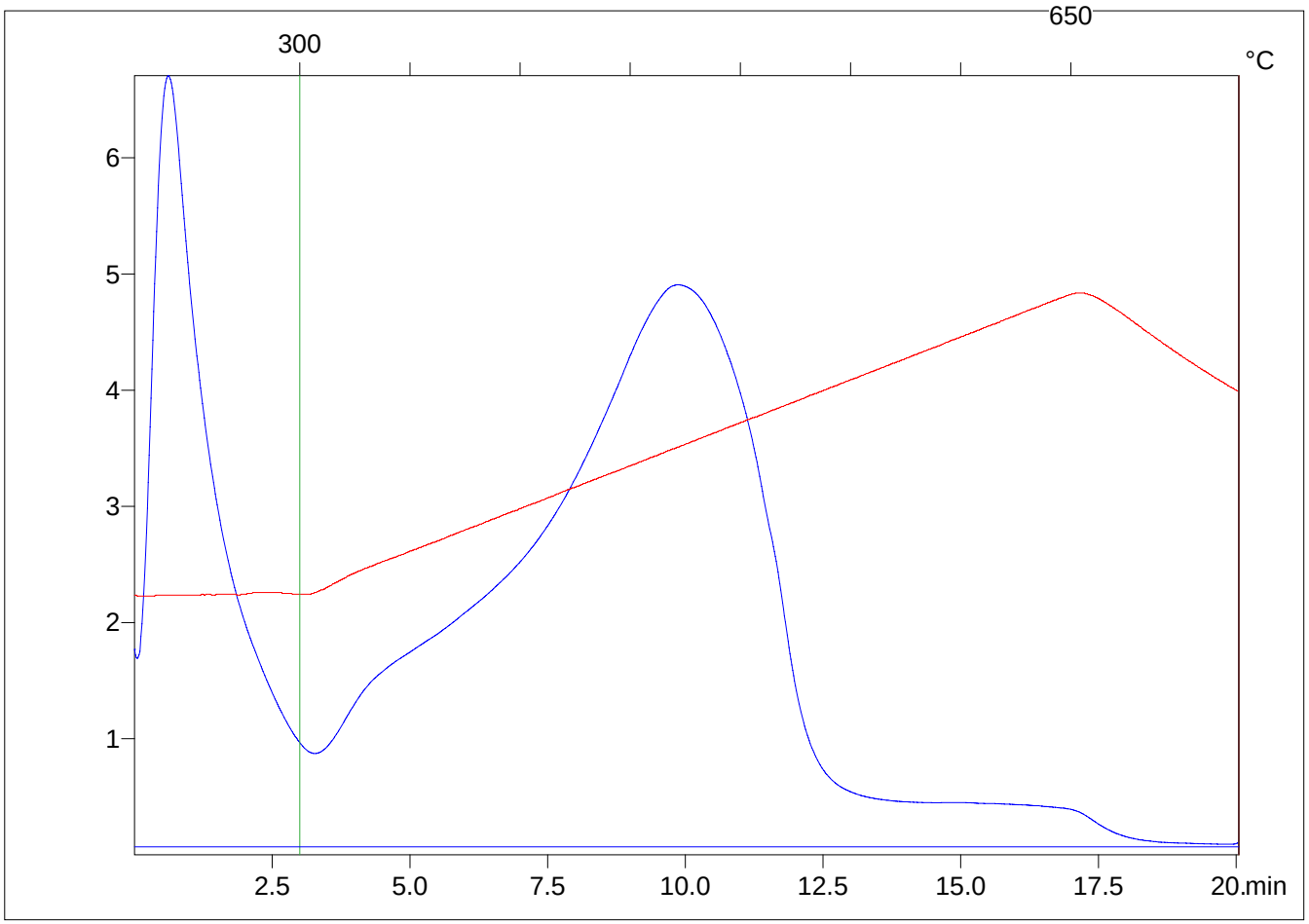
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.76	Sample =1310.20m
S2(mg/g)=2.27	Method =Bulk Rock
Tmax(C)=430	Cycle=Basic
TpkS2(C)=471.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=95.7
PC(%)=0.26	



C:\2015_06\4818A\481848.R00 : FID pyrolysis graphic

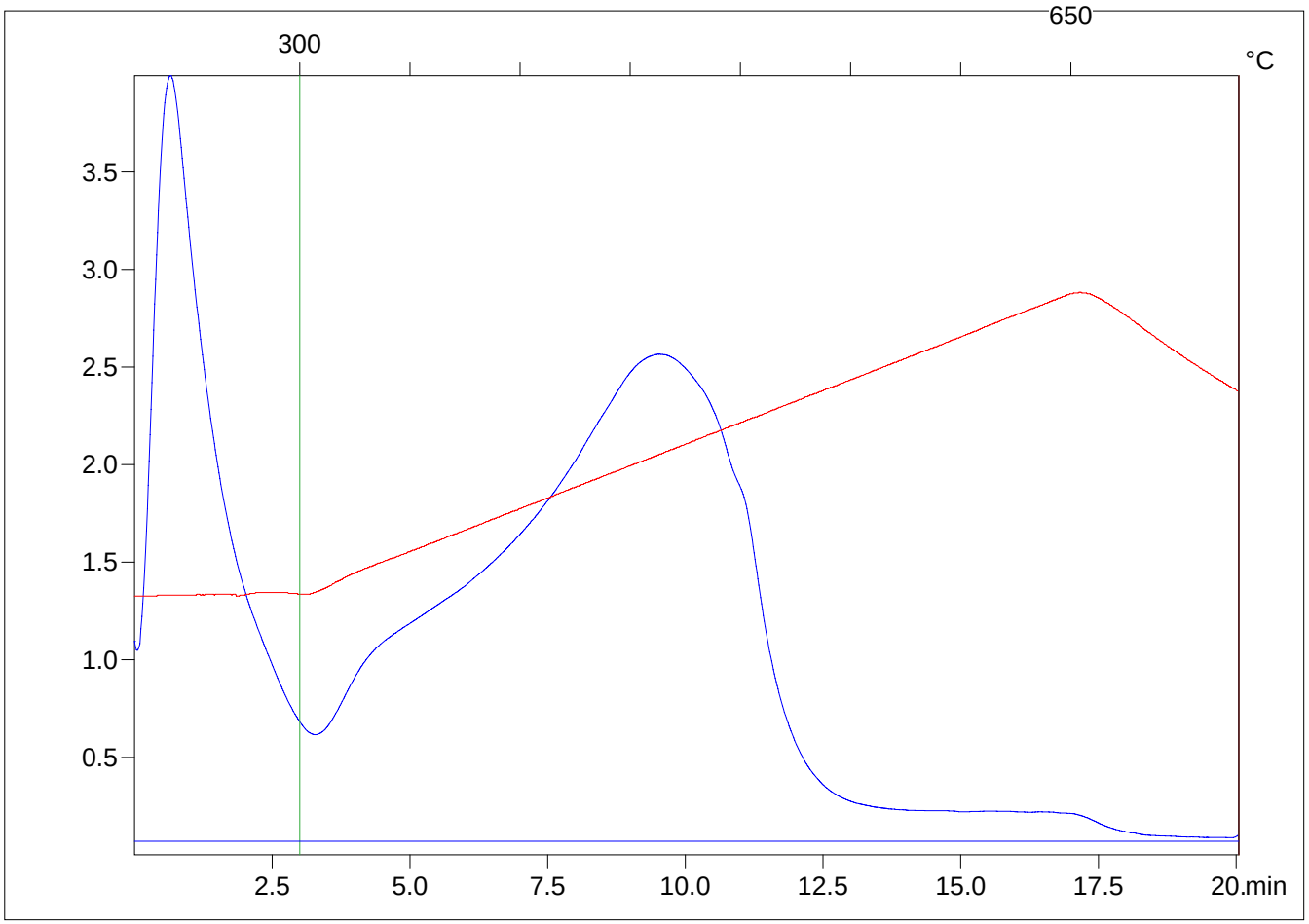
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.48	Sample =1309.53m
S2(mg/g)=1.24	Method =Bulk Rock
Tmax(C)=421	Cycle=Basic
TpkS2(C)=462.0	KFID(10*9)=1323
PI=0.28	Qty(mg)=96.0
PC(%)=0.15	



C:\2015_06\4818A\481849.R00 : FID pyrolysis graphic

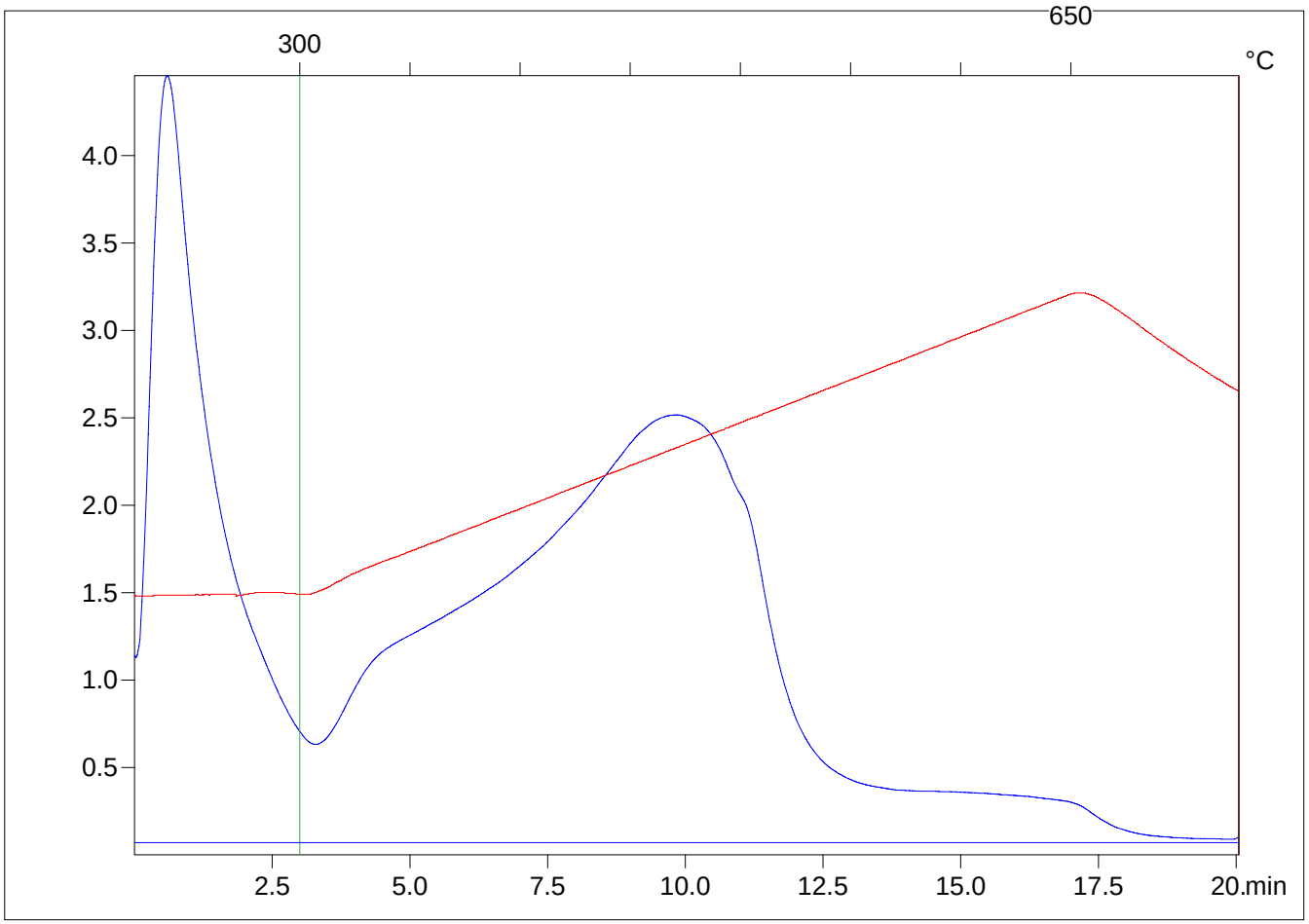
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.59	Sample =1309.12m
S2(mg/g)=1.52	Method =Bulk Rock
Tmax(C)=429	Cycle=Basic
TpkS2(C)=470.0	KFID(10*9)=1323
PI=0.28	Qty(mg)=84.6
PC(%)=0.19	



C:\2015_06\4818A\481850.R00 : FID pyrolysis graphic

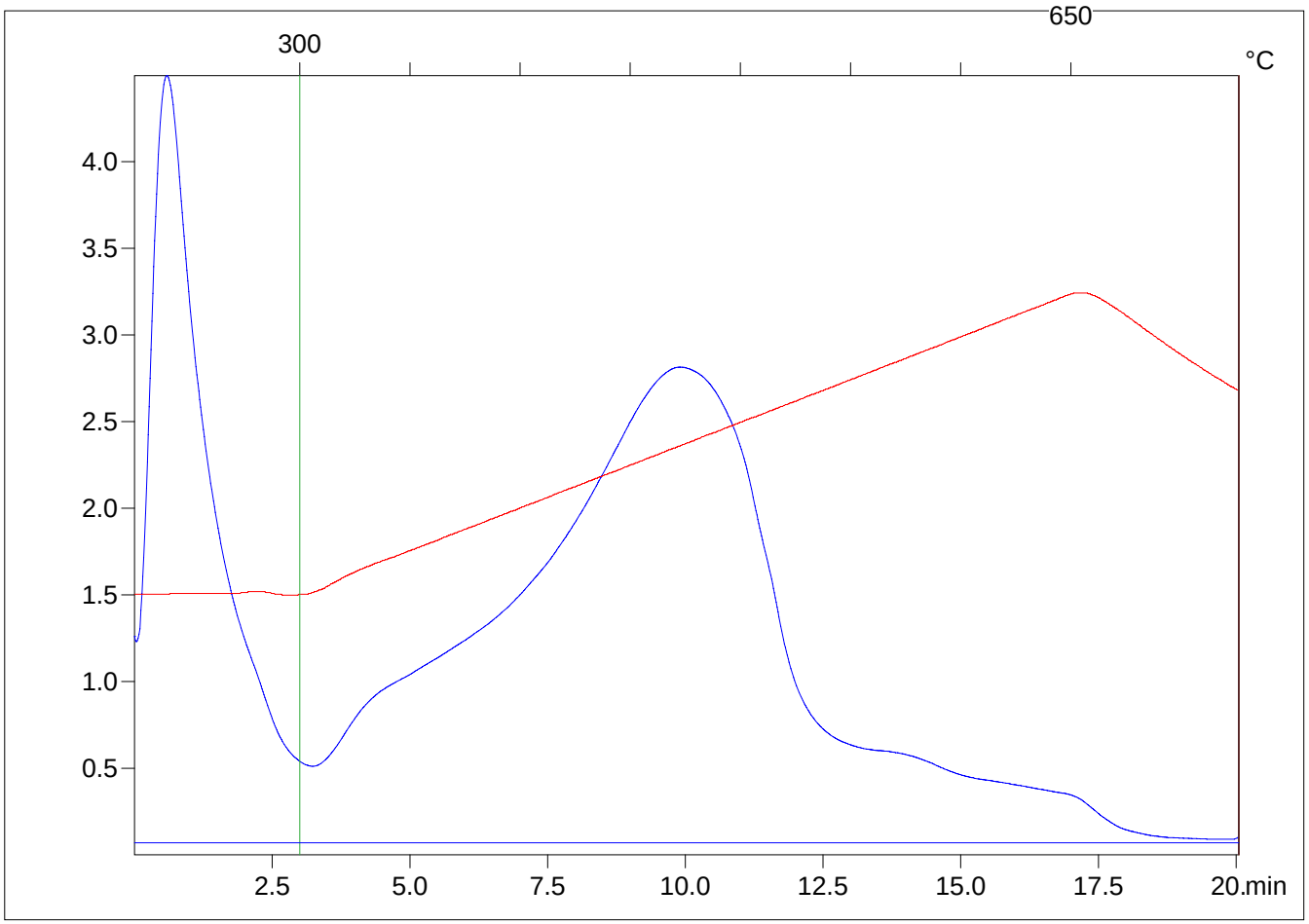
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.47	Sample =1308.53m
S2(mg/g)=1.34	Method =Bulk Rock
Tmax(C)=431	Cycle=Basic
TpkS2(C)=472.0	KFID(10*9)=1323
PI=0.26	Qty(mg)=100.3
PC(%)=0.16	



C:\2015_06\4818A\481851.R00 : FID pyrolysis graphic

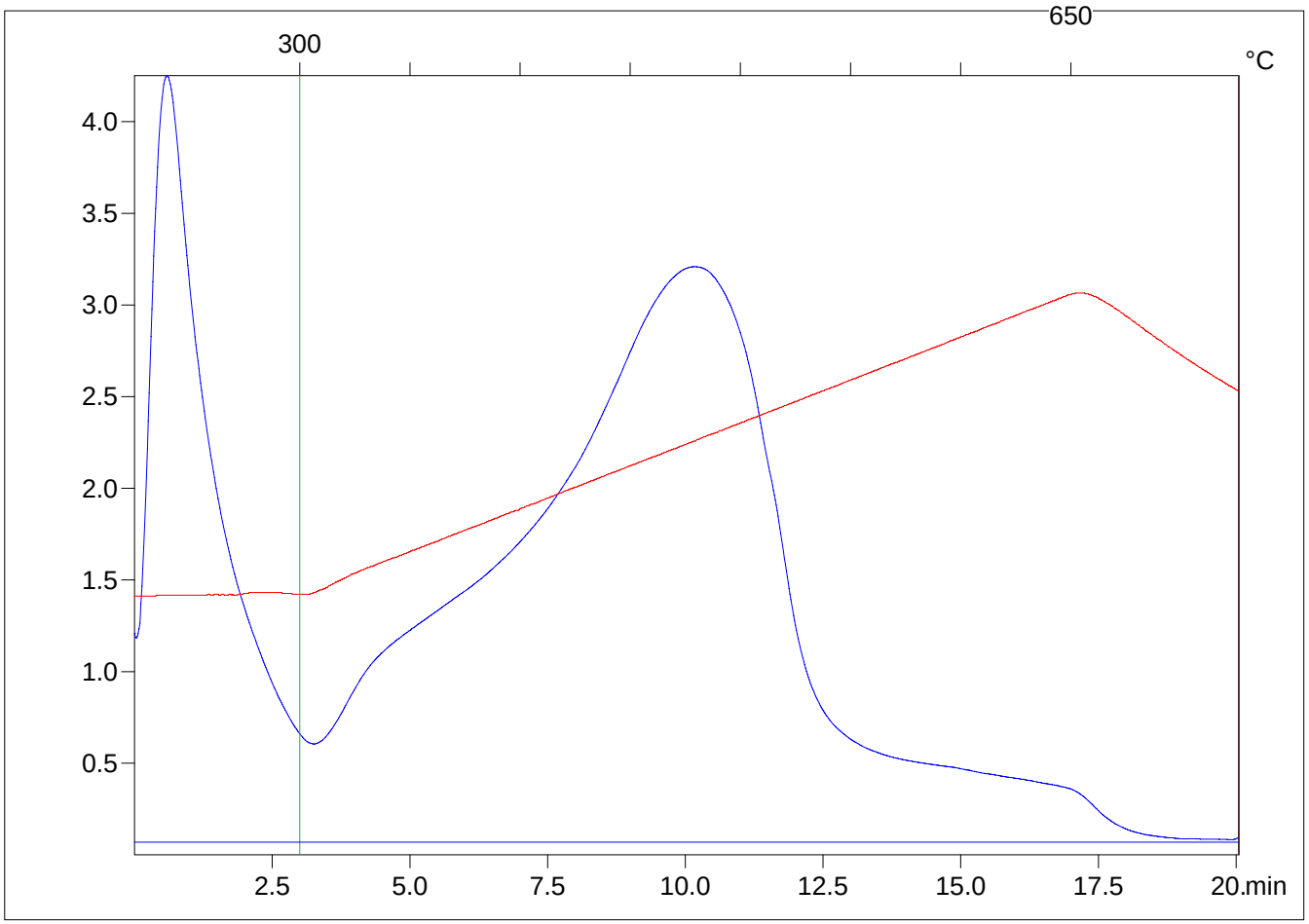
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.51	Sample =1308.05m
S2(mg/g)=1.64	Method =Bulk Rock
Tmax(C)=437	Cycle=Basic
TpkS2(C)=478.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=93.0
PC(%)=0.19	



C:\2015_06\4818A\481852.R00 : FID pyrolysis graphic

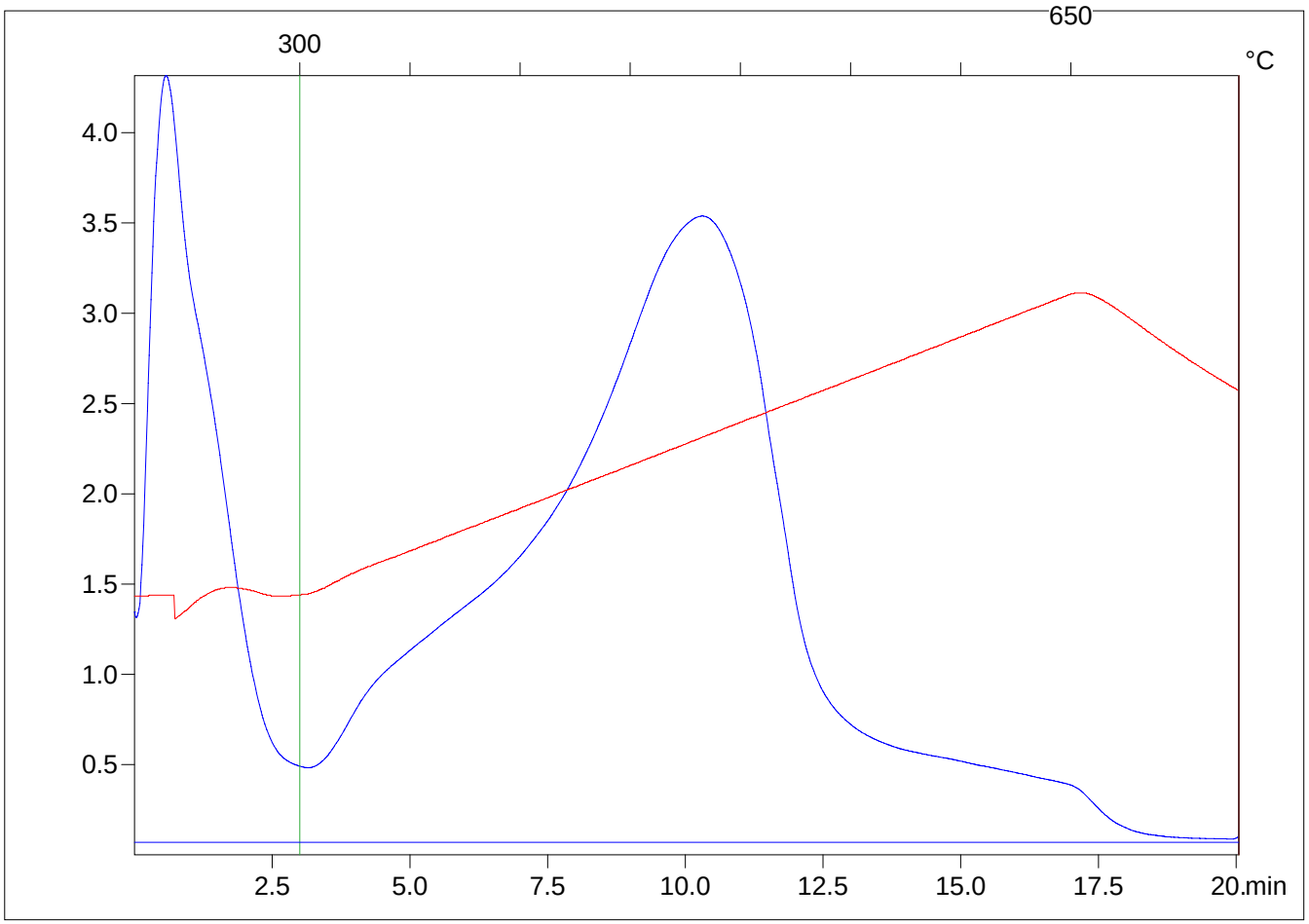
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.51	Sample =1307.71m
S2(mg/g)=1.69	Method =Bulk Rock
Tmax(C)=441	Cycle=Basic
TpkS2(C)=482.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=93.9
PC(%)=0.19	



C:\2015_06\4818A\481853.R00 : FID pyrolysis graphic

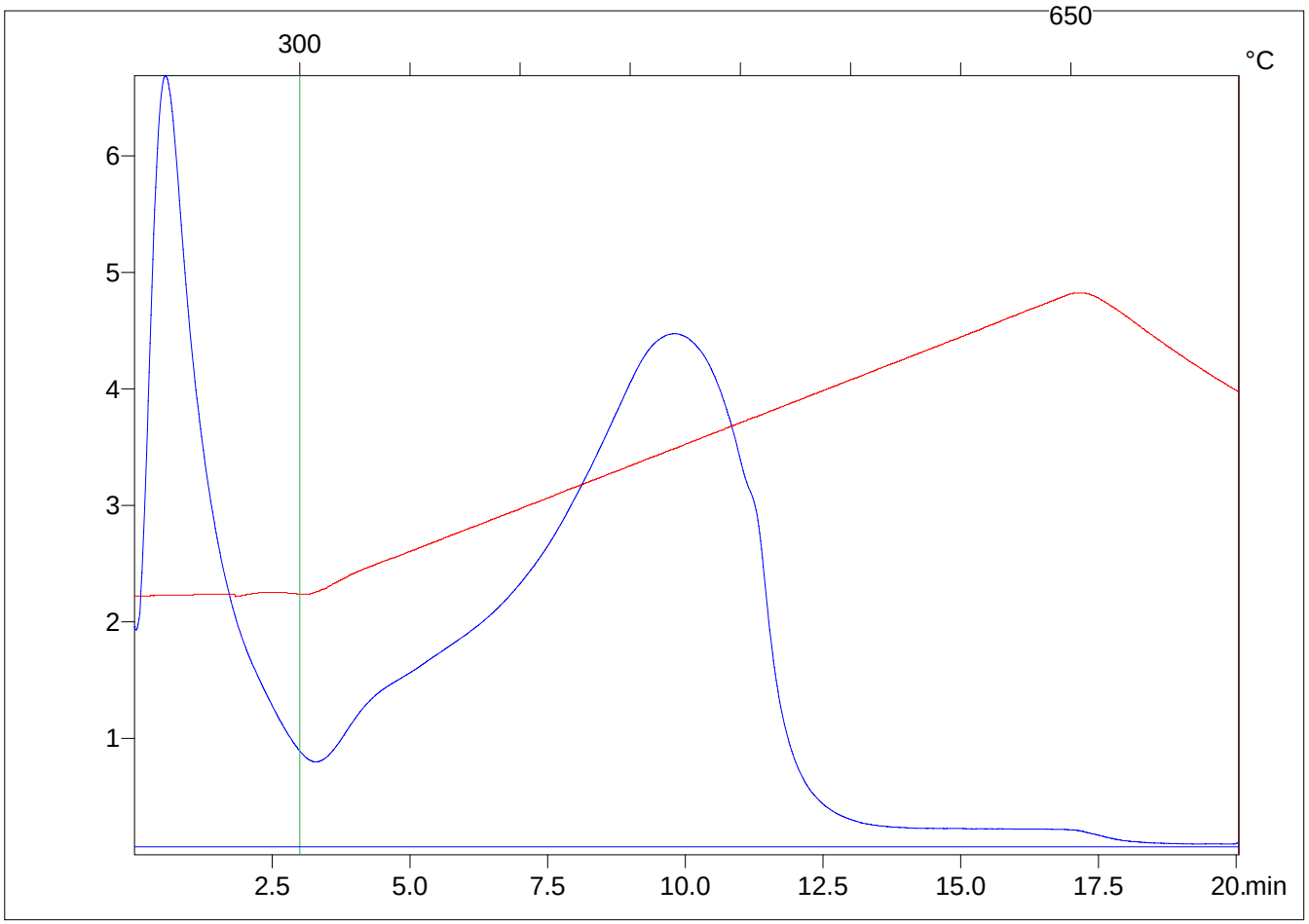
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.69	Sample =1307.04m
S2(mg/g)=1.83	Method =Bulk Rock
Tmax(C)=428	Cycle=Basic
TpkS2(C)=469.0	KFID(10*9)=1323
PI=0.28	Qty(mg)=102.0
PC(%)=0.22	



C:\2015_06\4818A\481854.R00 : FID pyrolysis graphic

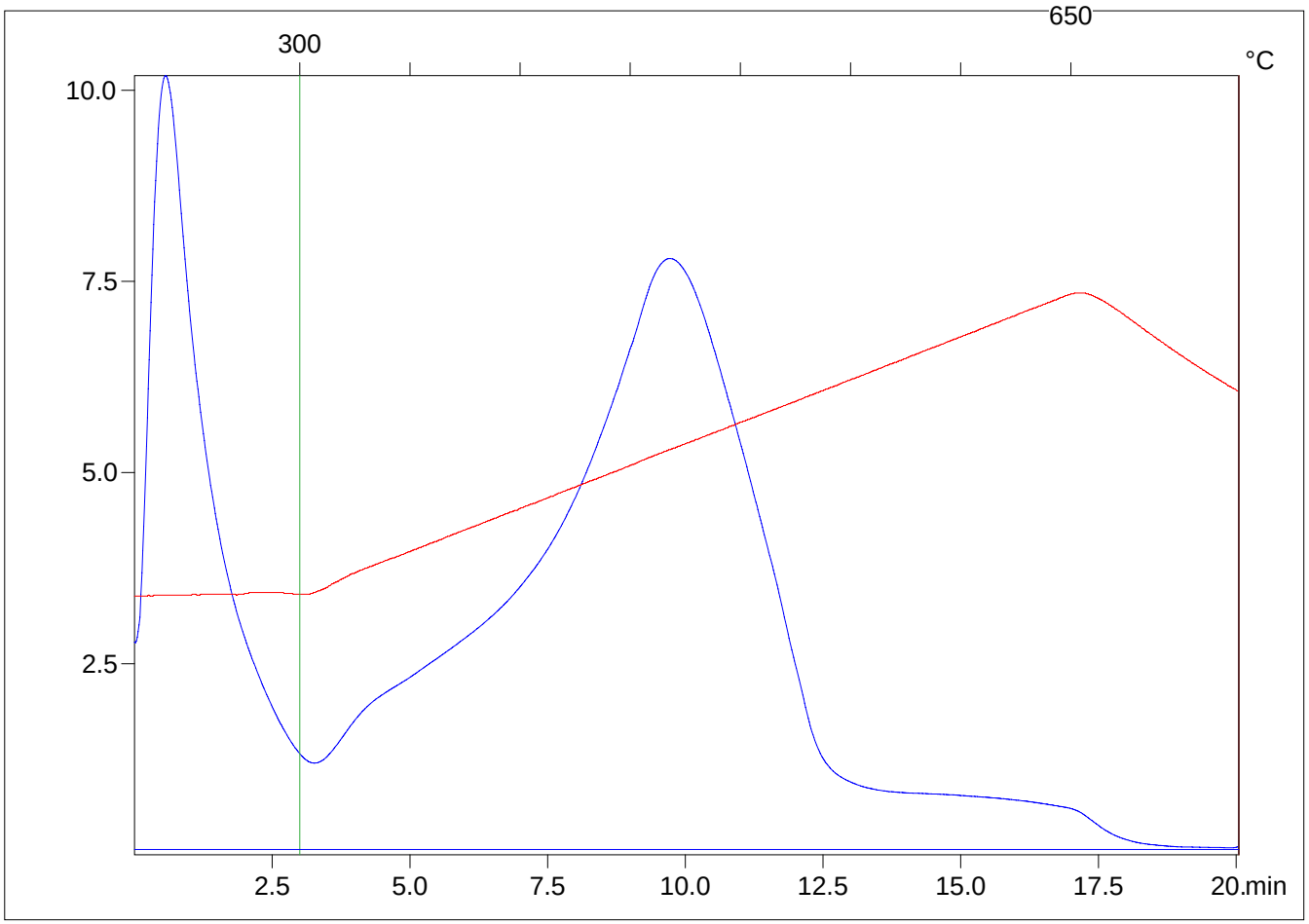
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.12	Sample =1306.69m
S2(mg/g)=3.3	Method =Bulk Rock
Tmax(C)=427	Cycle=Basic
TpkS2(C)=468.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=98.3
PC(%)=0.37	



C:\2015_06\4818A\481855.R00 : FID pyrolysis graphic

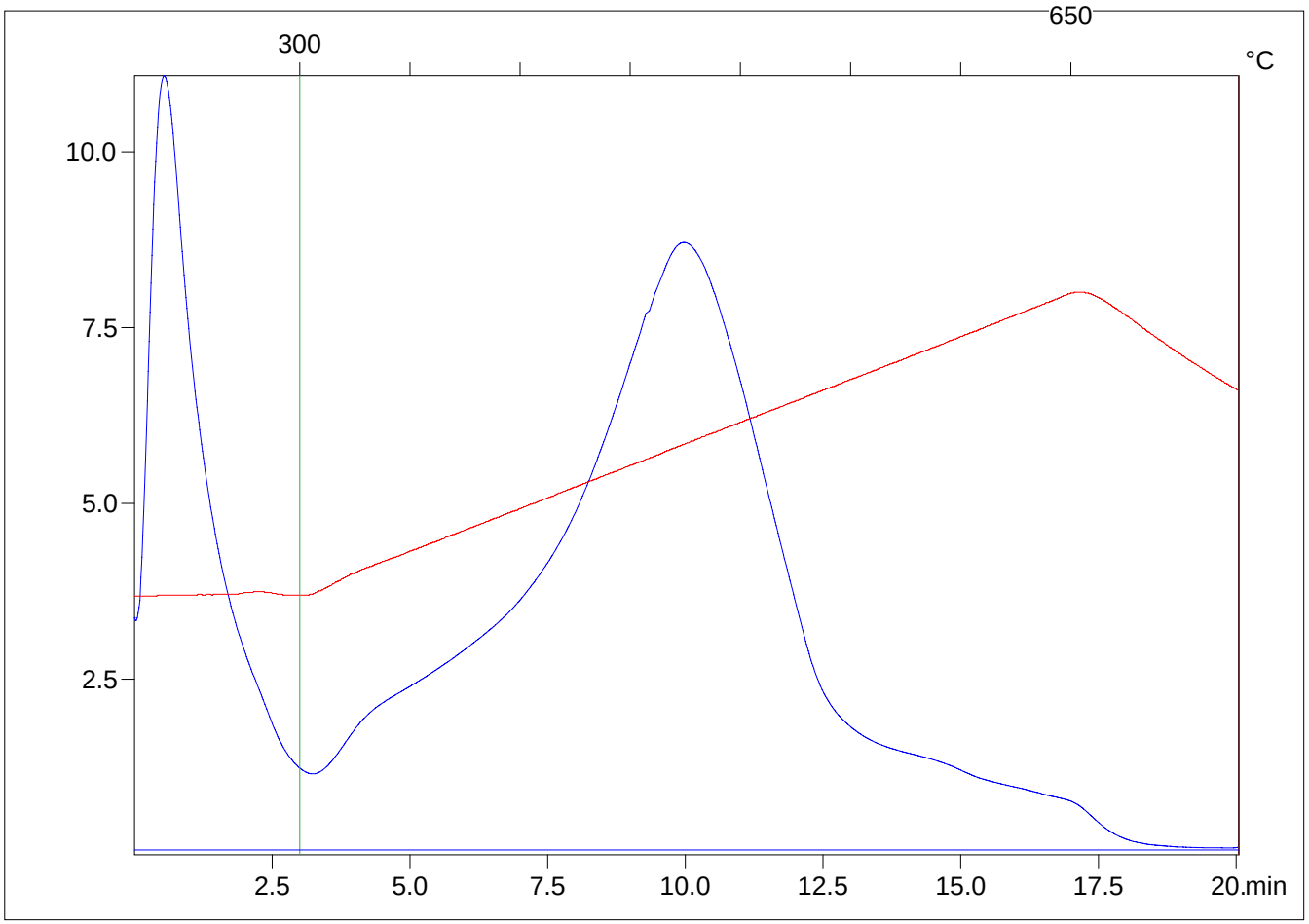
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.21	Sample =1306.26m
S2(mg/g)=3.92	Method =Bulk Rock
Tmax(C)=433	Cycle=Basic
TpkS2(C)=474.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=96.2
PC(%)=0.43	



C:\2015_06\4818A\481856.R00 : FID pyrolysis graphic

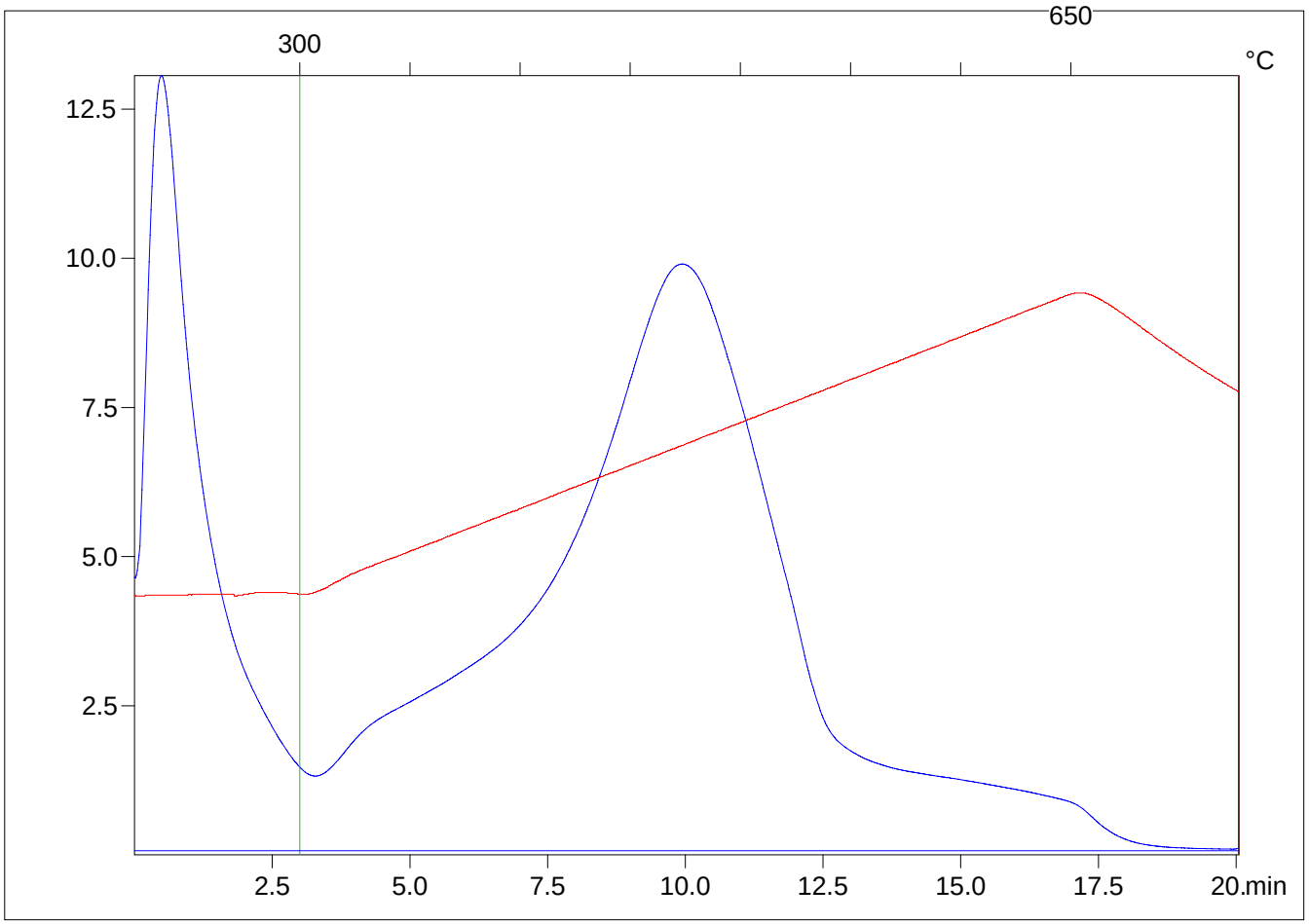
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.32	Sample =1305.74m
S2(mg/g)=4.08	Method =Bulk Rock
Tmax(C)=432	Cycle=Basic
TpkS2(C)=473.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=102.0
PC(%)=0.46	



C:\2015_06\4818A\481857.R00 : FID pyrolysis graphic

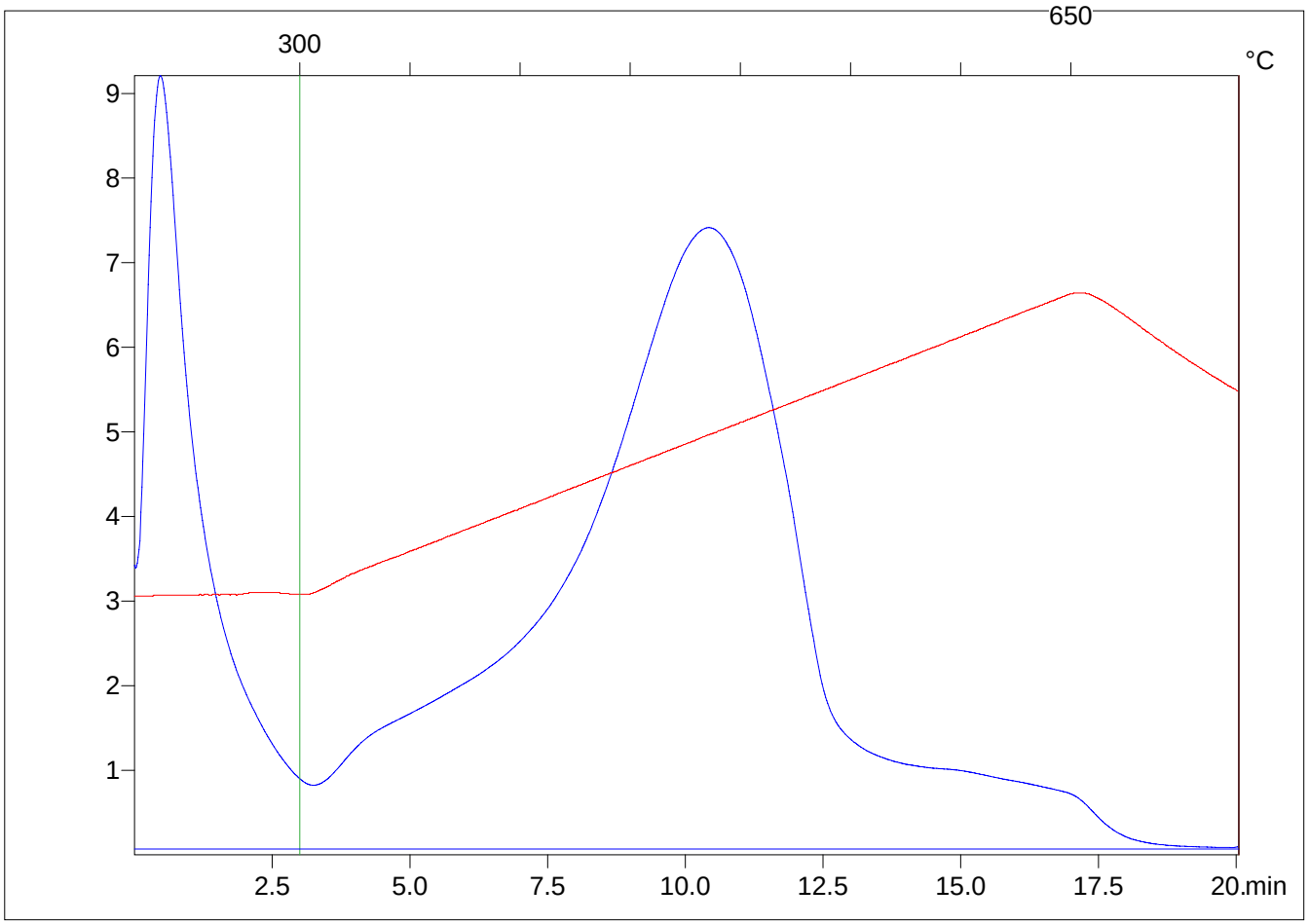
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.9	Sample =1305.42m
S2(mg/g)=3.1	Method =Bulk Rock
Tmax(C)=444	Cycle=Basic
TpkS2(C)=485.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=98.5
PC(%)=0.34	



C:\2015_06\4818A\481858.R00 : FID pyrolysis graphic

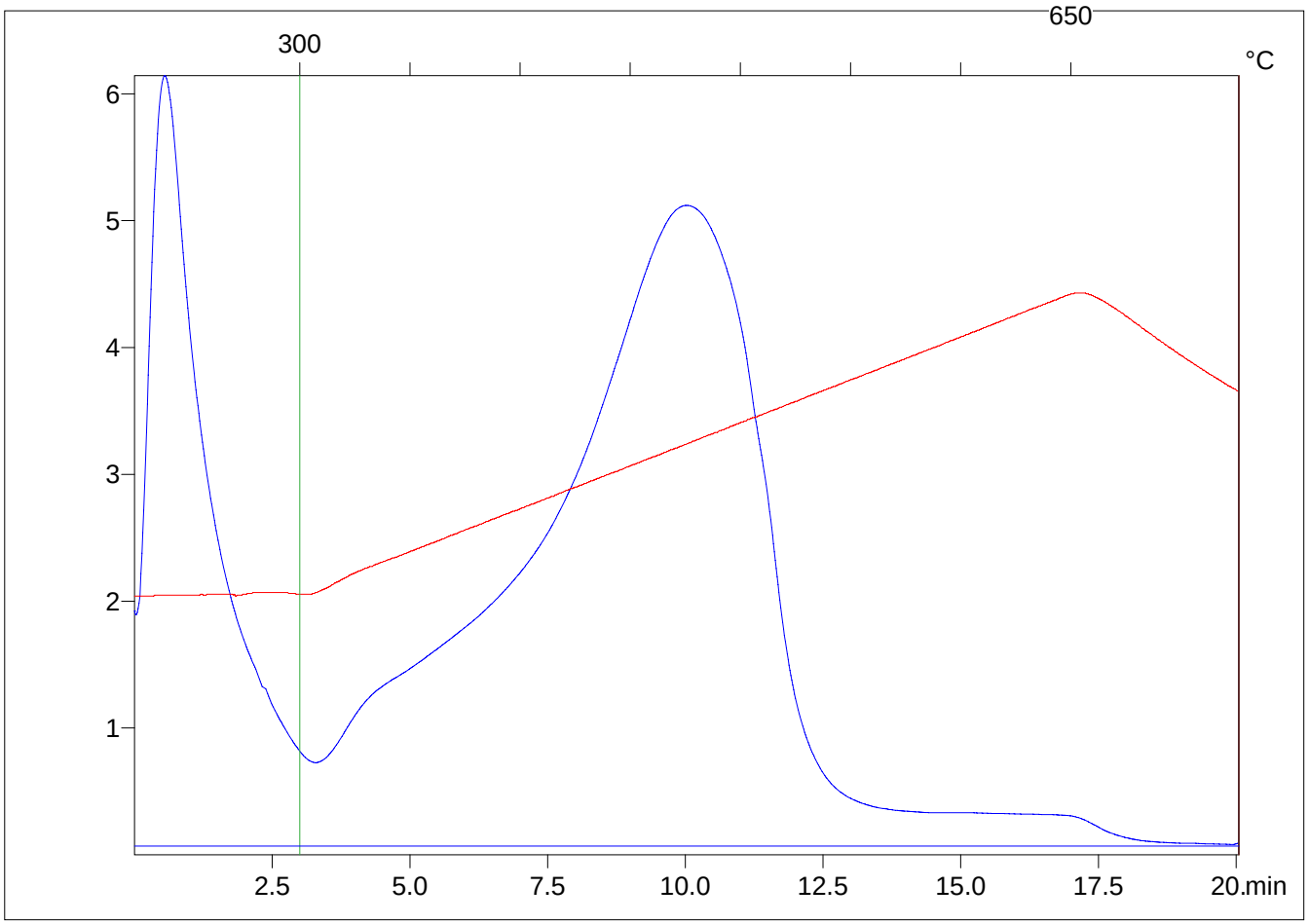
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.67	Sample =1304.71m
S2(mg/g)=2.08	Method =Bulk Rock
Tmax(C)=433	Cycle=Basic
TpkS2(C)=474.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=97.4
PC(%)=0.24	



C:\2015_06\4818A\481859.R00 : FID pyrolysis graphic

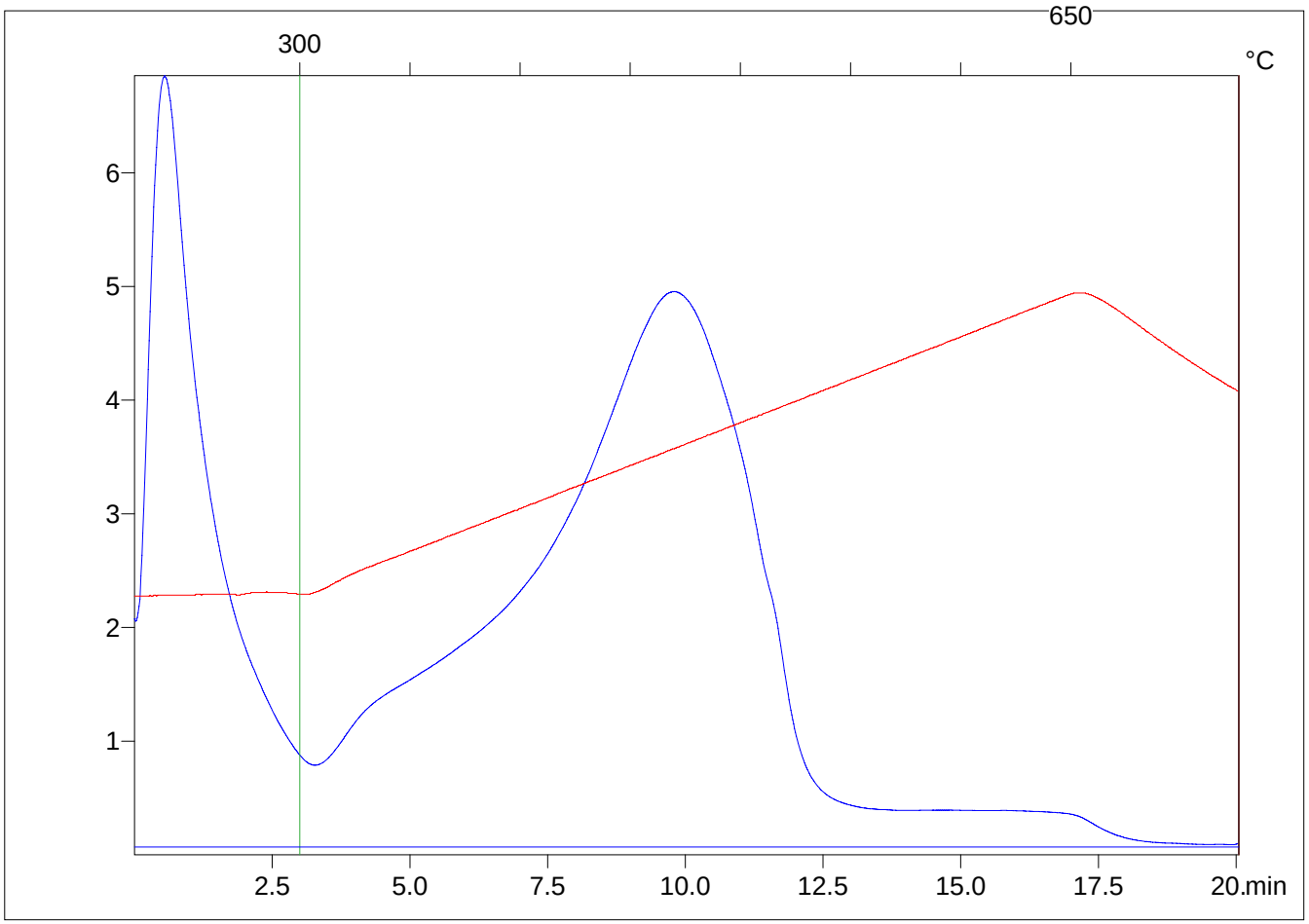
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.76	Sample =1304.45m
S2(mg/g)=2.1	Method =Bulk Rock
Tmax(C)=428	Cycle=Basic
TpkS2(C)=469.0	KFID(10*9)=1323
PI=0.27	Qty(mg)=95.8
PC(%)=0.25	



C:\2015_06\4818A\481860.R00 : FID pyrolysis graphic

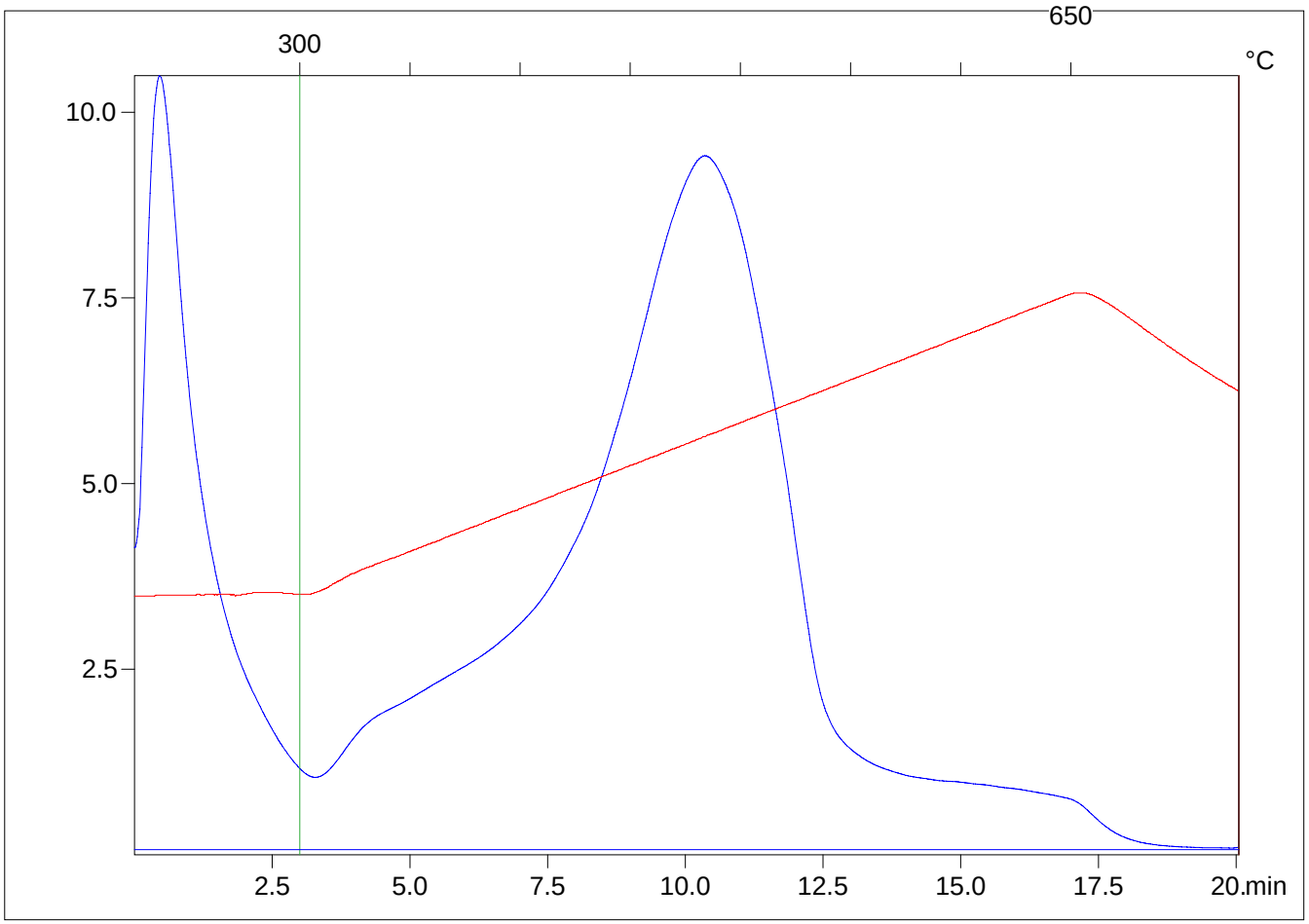
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.14	Sample =1303.95m
S2(mg/g)=3.92	Method =Bulk Rock
Tmax(C)=442	Cycle=Basic
TpkS2(C)=483.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=93.9
PC(%)=0.43	



C:\2015_06\4818A\481861.R00 : FID pyrolysis graphic

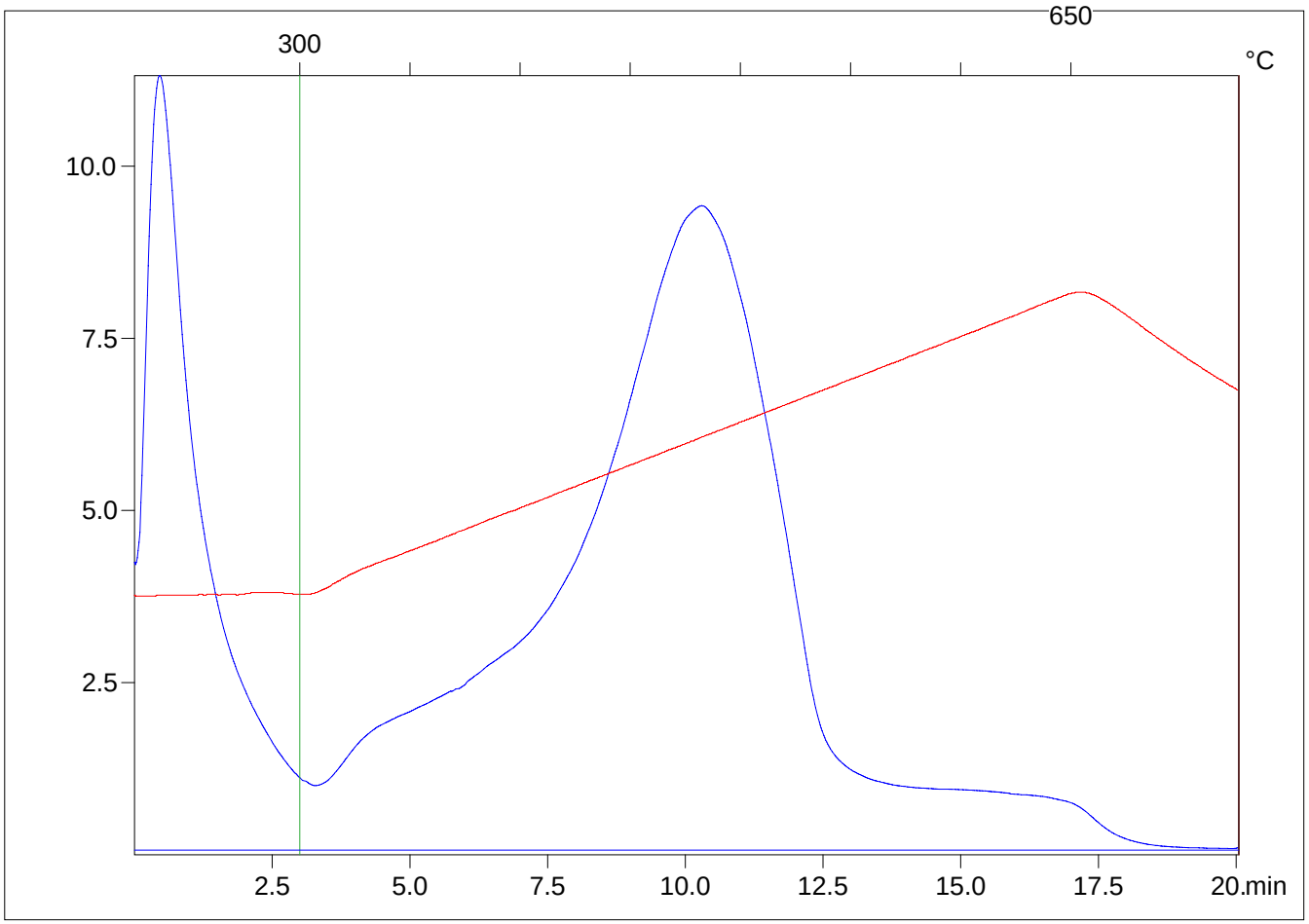
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.21	Sample =1303.56m
S2(mg/g)=3.98	Method =Bulk Rock
Tmax(C)=442	Cycle=Basic
TpkS2(C)=483.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=91.2
PC(%)=0.44	



C:\2015_06\4818A\481862.R00 : FID pyrolysis graphic

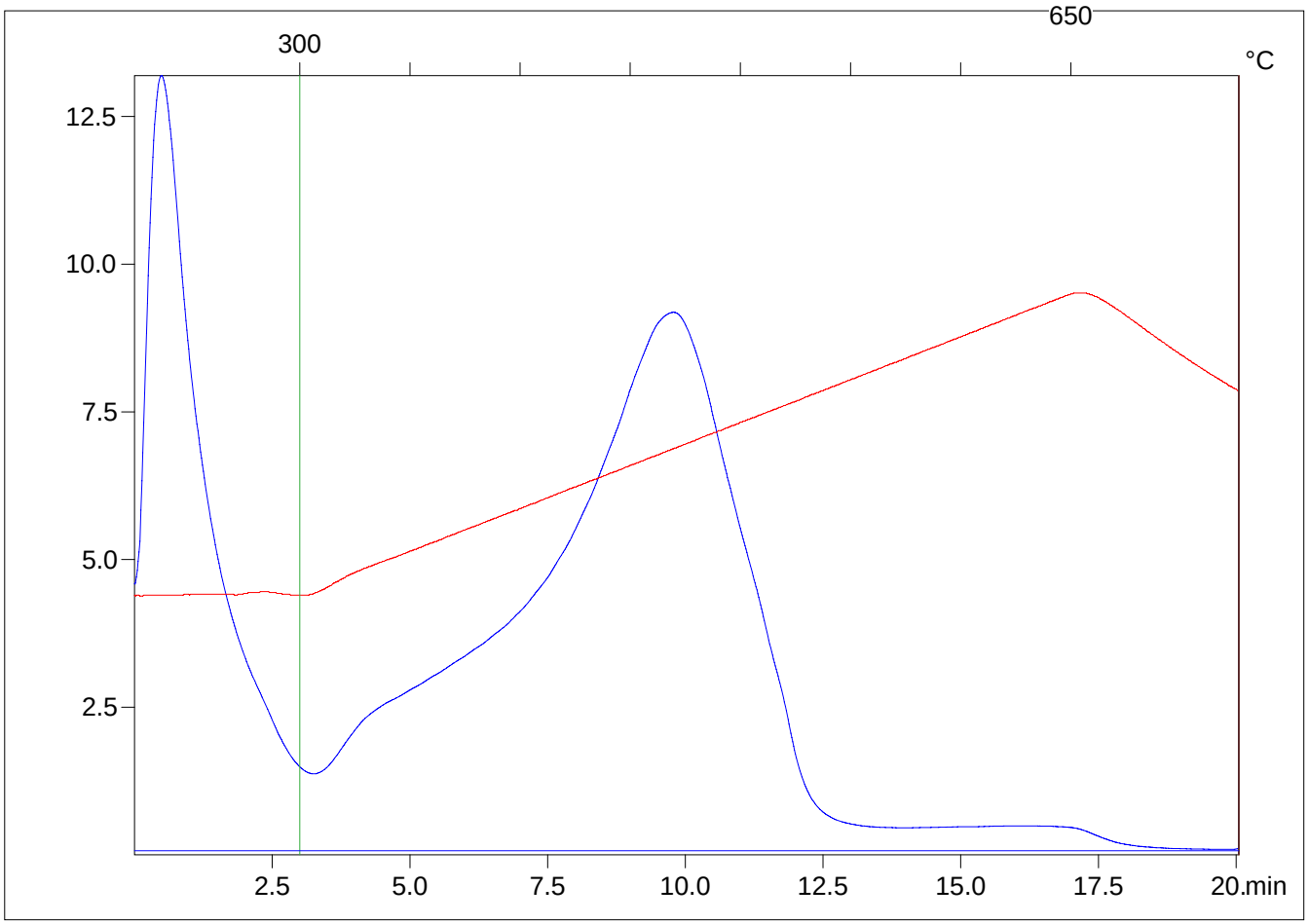
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.38	Sample =1303.08m
S2(mg/g)=3.45	Method =Bulk Rock
Tmax(C)=428	Cycle=Basic
TpkS2(C)=469.0	KFID(10*9)=1323
PI=0.29	Qty(mg)=101.8
PC(%)=0.41	



C:\2015_06\4818A\481863.R00 : FID pyrolysis graphic

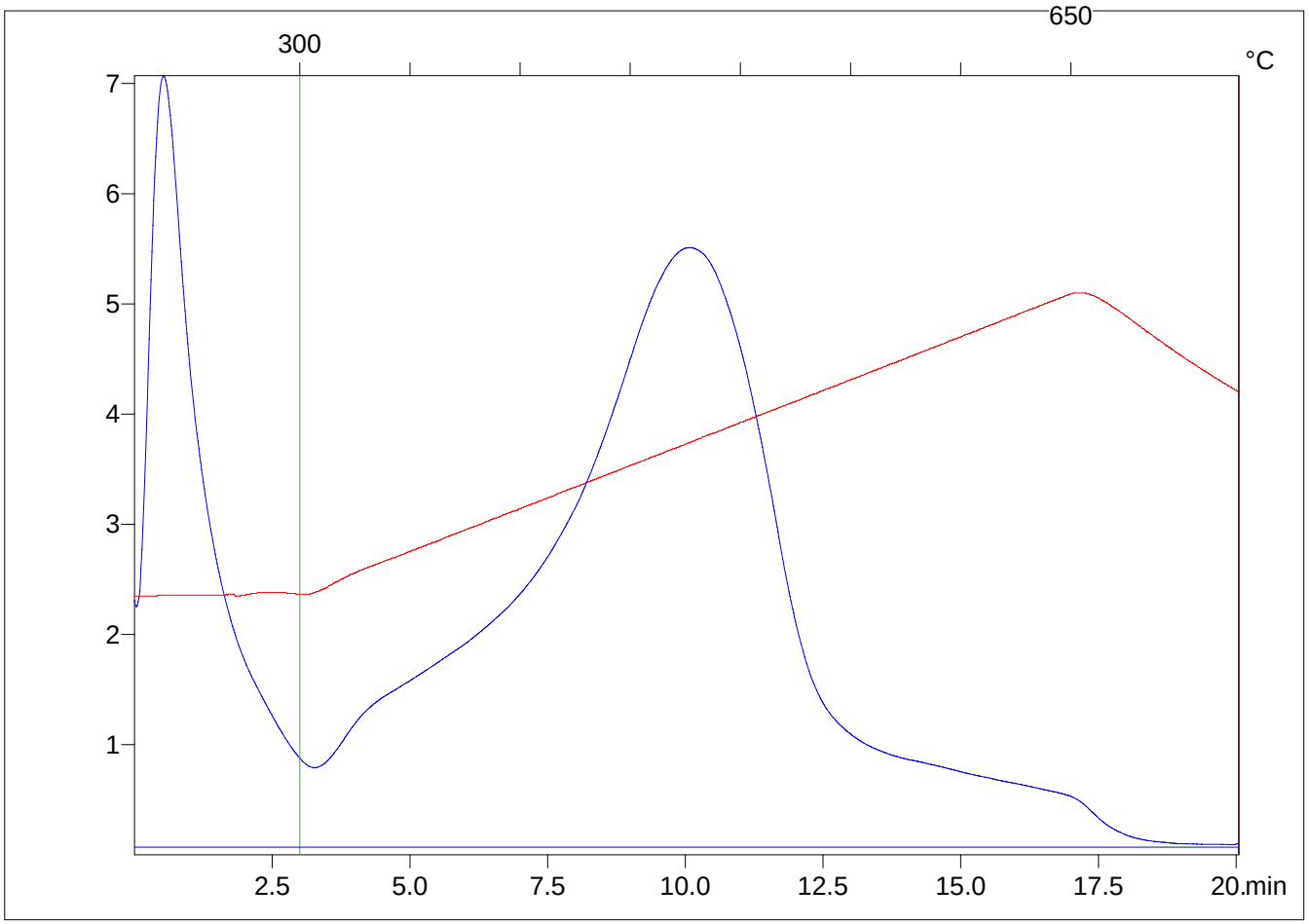
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.78	Sample =1302.51m
S2(mg/g)=2.62	Method =Bulk Rock
Tmax(C)=435	Cycle=Basic
TpkS2(C)=476.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=92.2
PC(%)=0.29	



C:\2015_06\4818A\481864.R00 : FID pyrolysis graphic

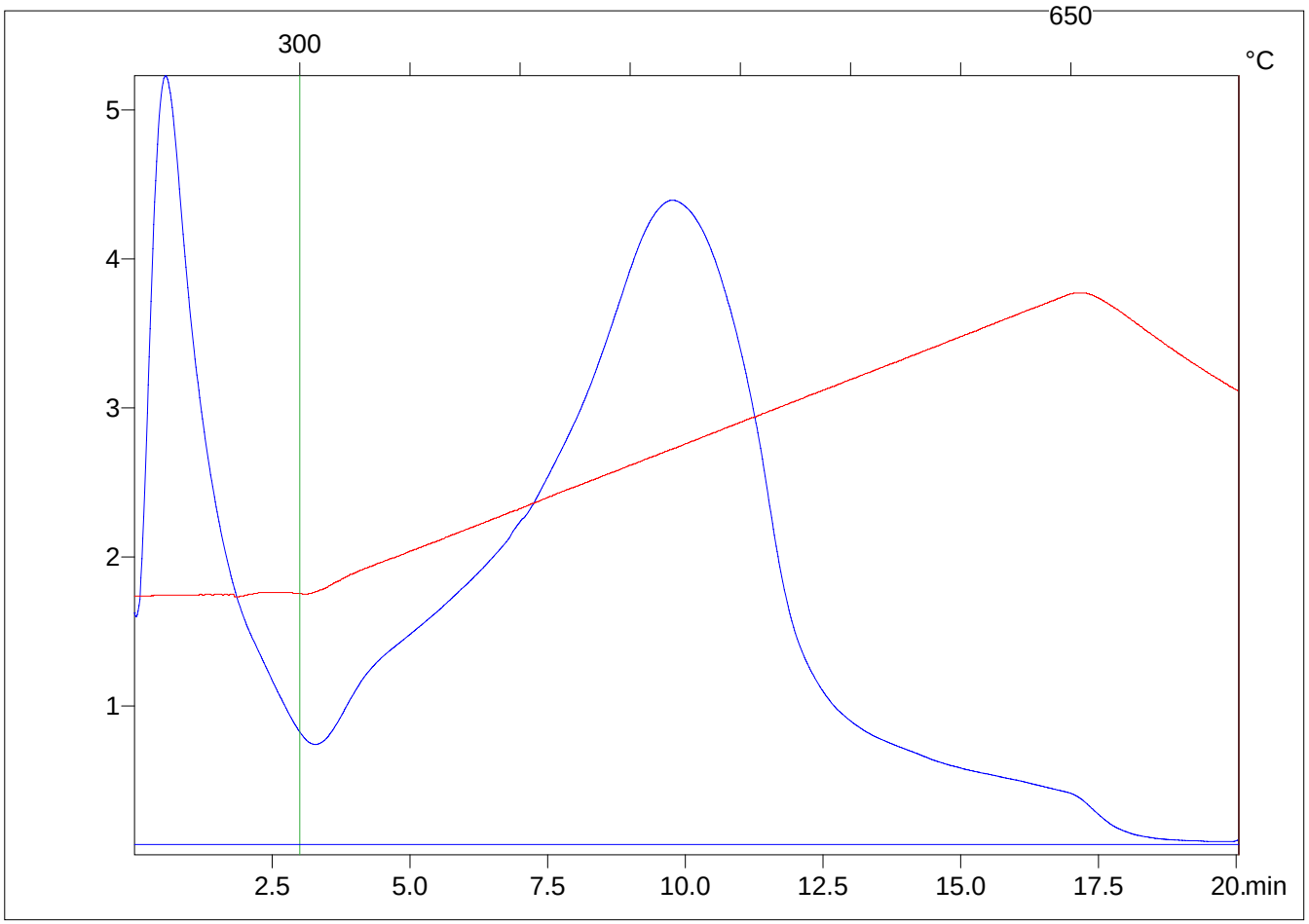
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.6	Sample =1302.06m
S2(mg/g)=2.08	Method =Bulk Rock
Tmax(C)=427	Cycle=Basic
TpkS2(C)=468.0	KFID(10*9)=1323
PI=0.22	Qty(mg)=96.5
PC(%)=0.23	



C:\2015_06\4818A\481865.R00 : FID pyrolysis graphic

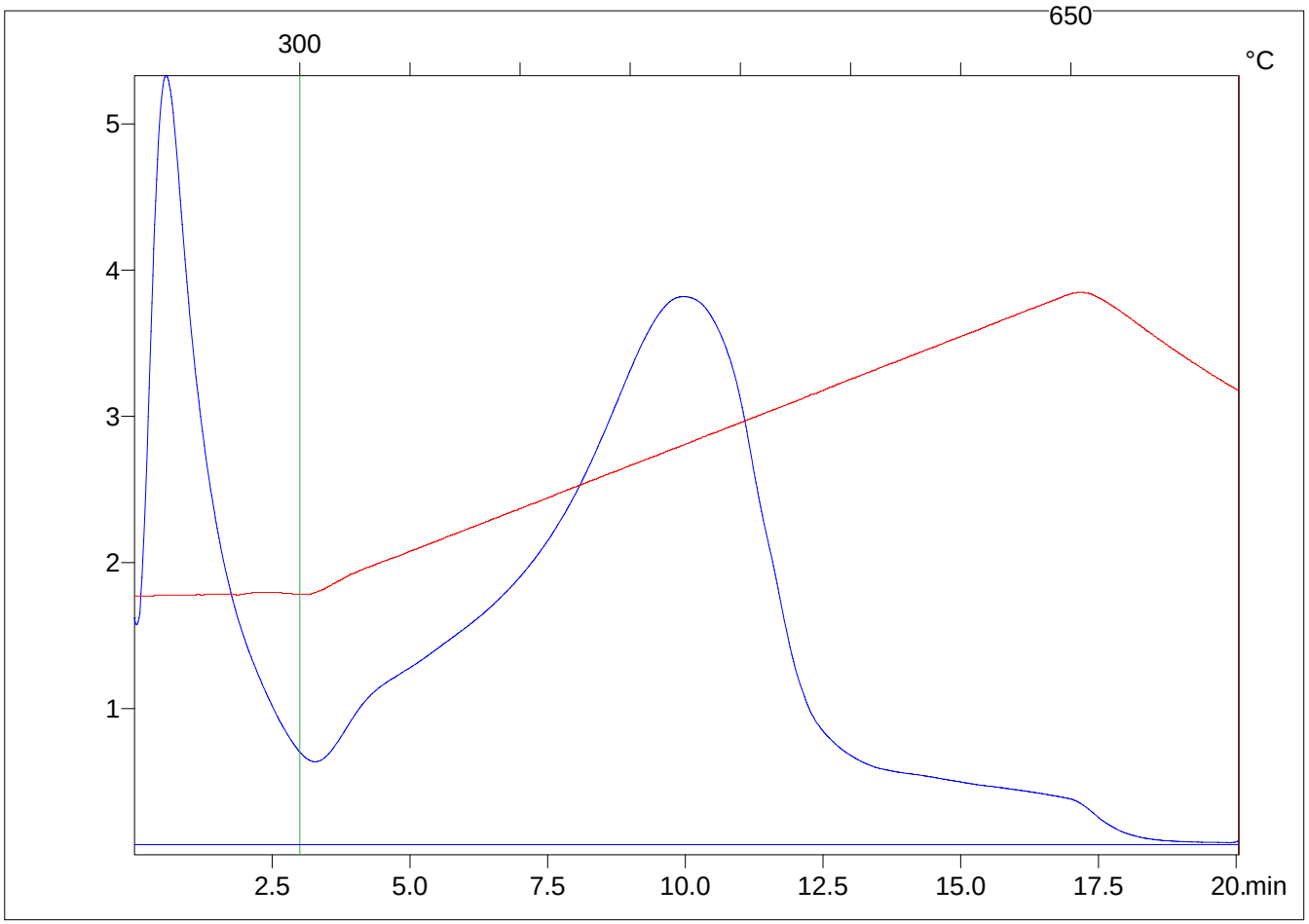
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.55	Sample =1301.72m
S2(mg/g)=1.68	Method =Bulk Rock
Tmax(C)=432	Cycle=Basic
TpkS2(C)=473.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=102.4
PC(%)=0.19	



C:\2015_06\4818A\481866.R00 : FID pyrolysis graphic

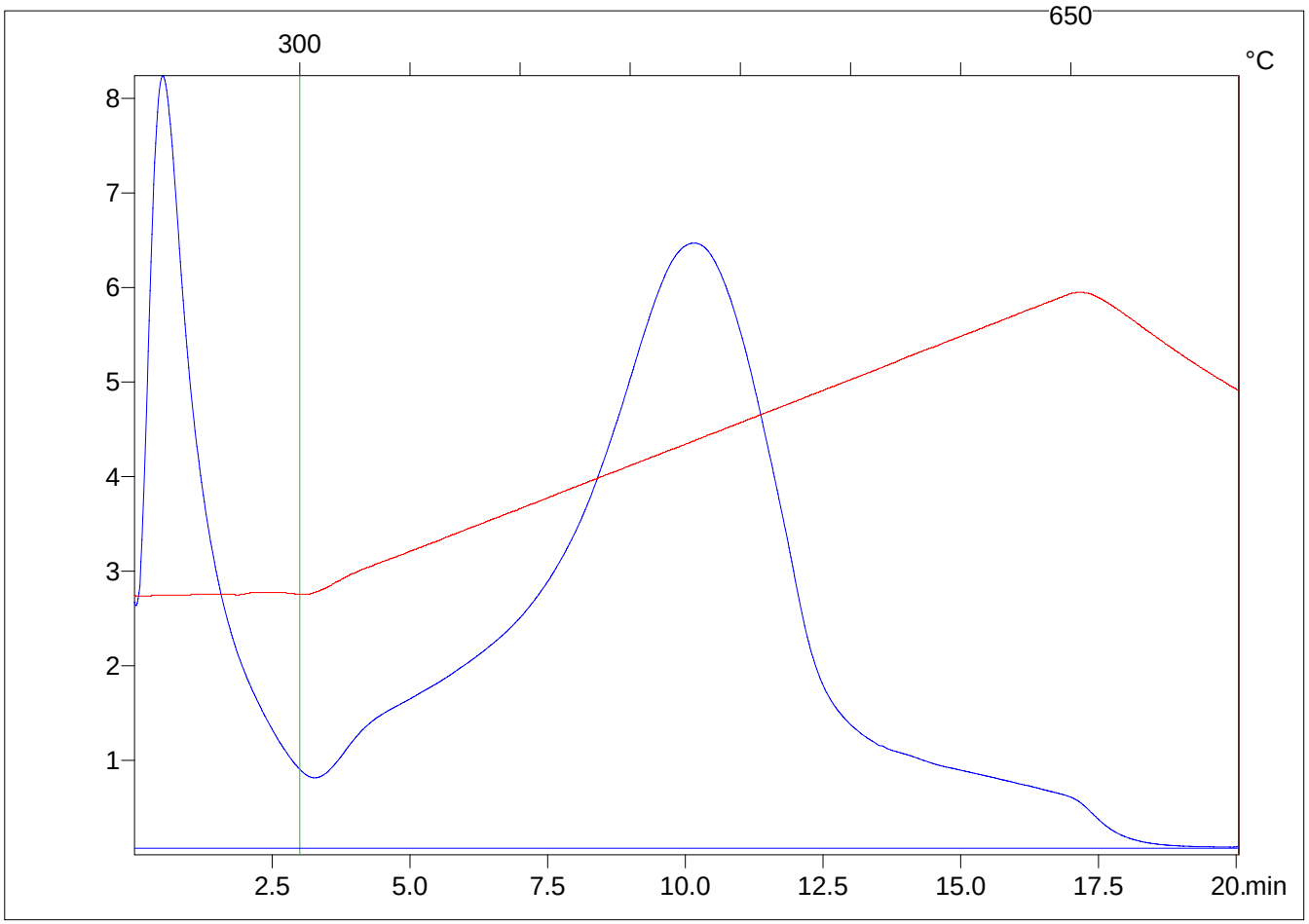
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.85	Sample =1301.10m
S2(mg/g)=2.87	Method =Bulk Rock
Tmax(C)=437	Cycle=Basic
TpkS2(C)=478.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=96.5
PC(%)=0.32	



C:\2015_06\4818A\481867.R00 : FID pyrolysis graphic

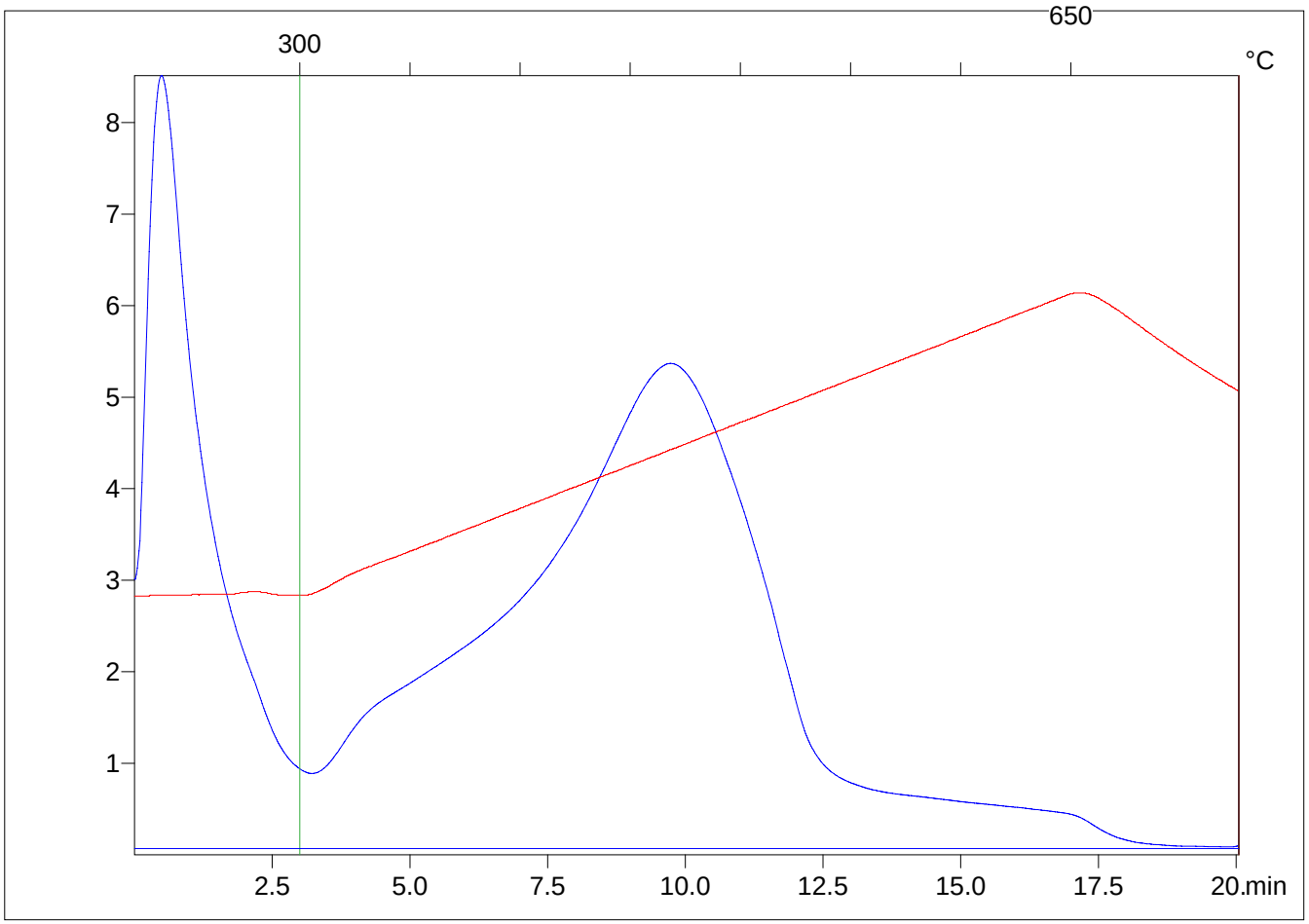
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.86	Sample =1300.79m
S2(mg/g)=2.31	Method =Bulk Rock
Tmax(C)=427	Cycle=Basic
TpkS2(C)=468.0	KFID(10*9)=1323
PI=0.27	Qty(mg)=103.8
PC(%)=0.27	



C:\2015_06\4818A\481868.R00 : FID pyrolysis graphic

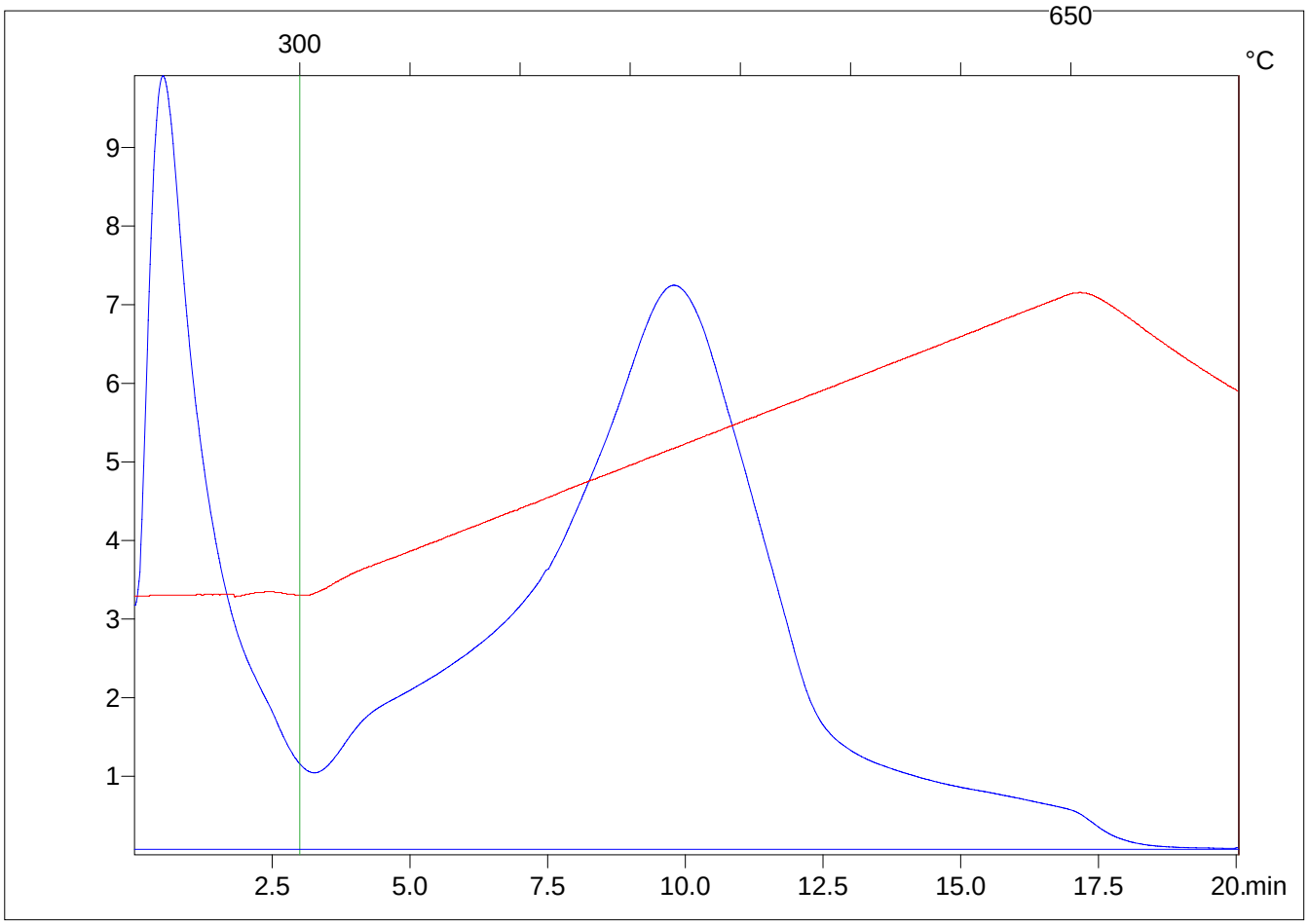
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.11	Sample =1300.35m
S2(mg/g)=3.24	Method =Bulk Rock
Tmax(C)=428	Cycle=Basic
TpkS2(C)=469.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=95.0
PC(%)=0.37	



C:\2015_06\4818A\481869.R00 : FID pyrolysis graphic

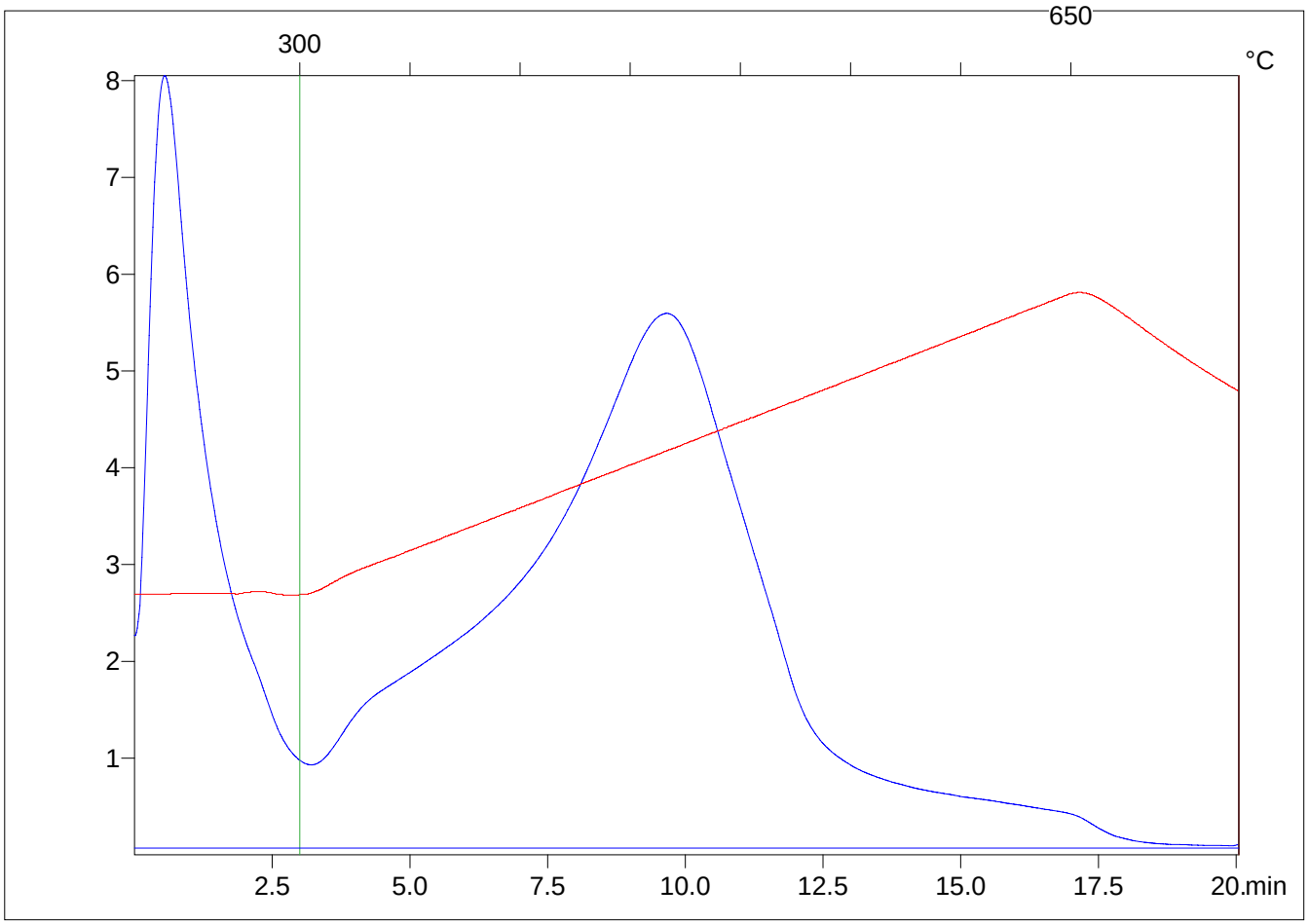
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.94	Sample =1299.66m
S2(mg/g)=2.65	Method =Bulk Rock
Tmax(C)=425	Cycle=Basic
TpkS2(C)=466.0	KFID(10*9)=1323
PI=0.26	Qty(mg)=91.8
PC(%)=0.31	



C:\2015_06\4818A\481870.R00 : FID pyrolysis graphic

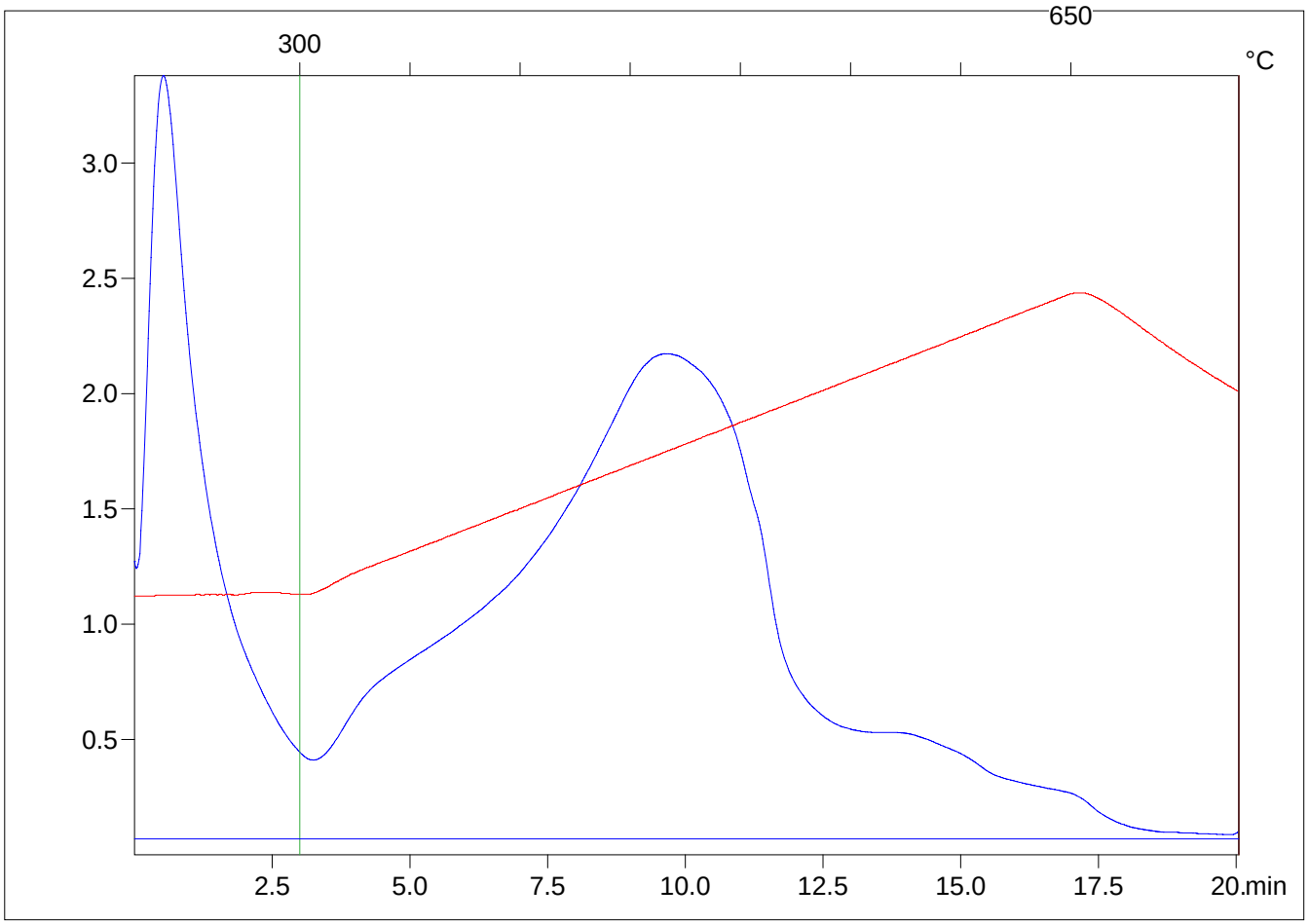
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.41	Sample =1298.85m
S2(mg/g)=1.24	Method =Bulk Rock
Tmax(C)=424	Cycle=Basic
TpkS2(C)=465.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=85.3
PC(%)=0.14	



C:\2015_06\4818A\481871.R00 : FID pyrolysis graphic

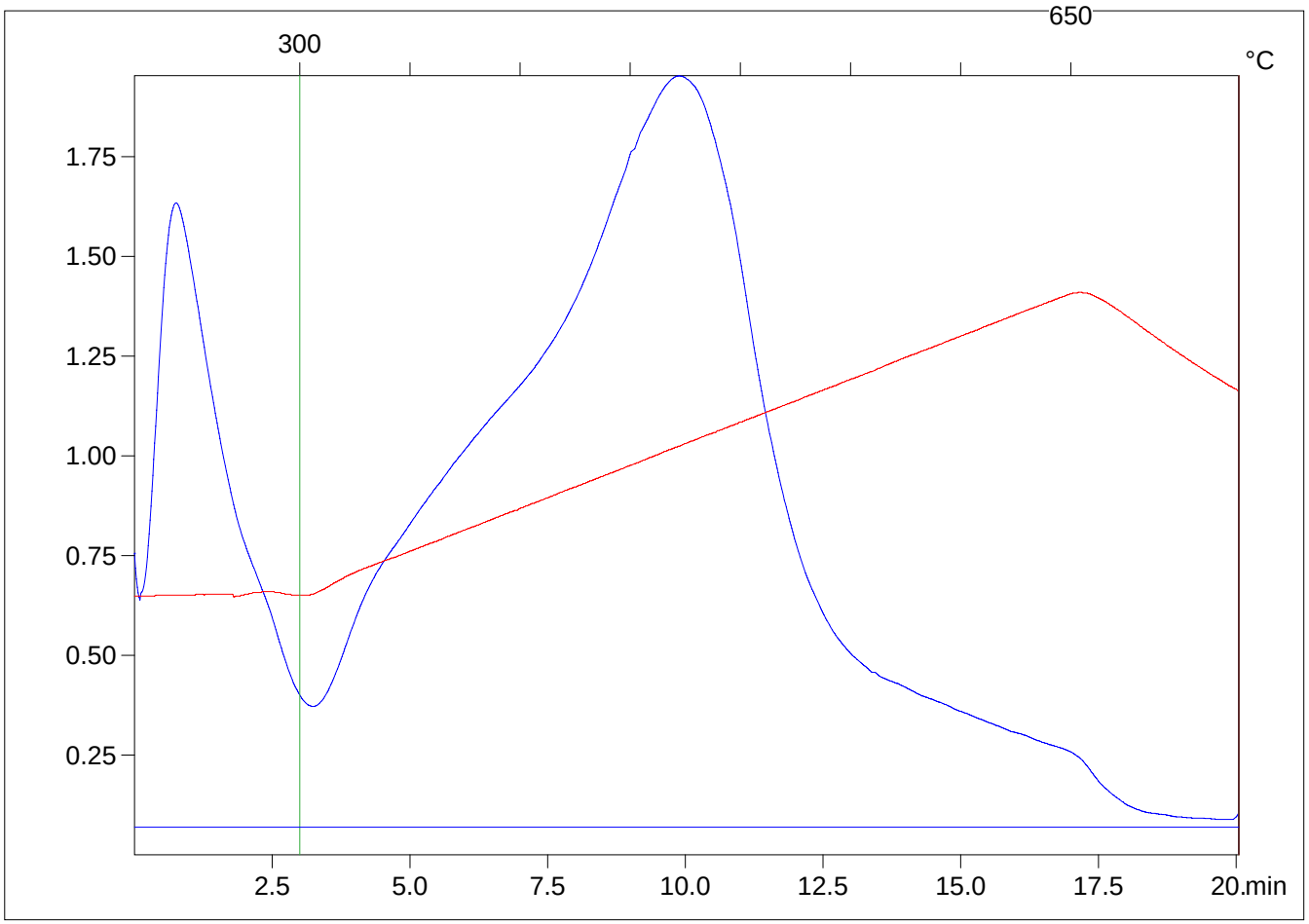
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.21	Sample =1297.62m
S2(mg/g)=0.93	Method =Bulk Rock
Tmax(C)=431	Cycle=Basic
TpkS2(C)=472.0	KFID(10*9)=1323
PI=0.18	Qty(mg)=103.5
PC(%)=0.1	



C:\2015_06\4818A\481872.R00 : FID pyrolysis graphic

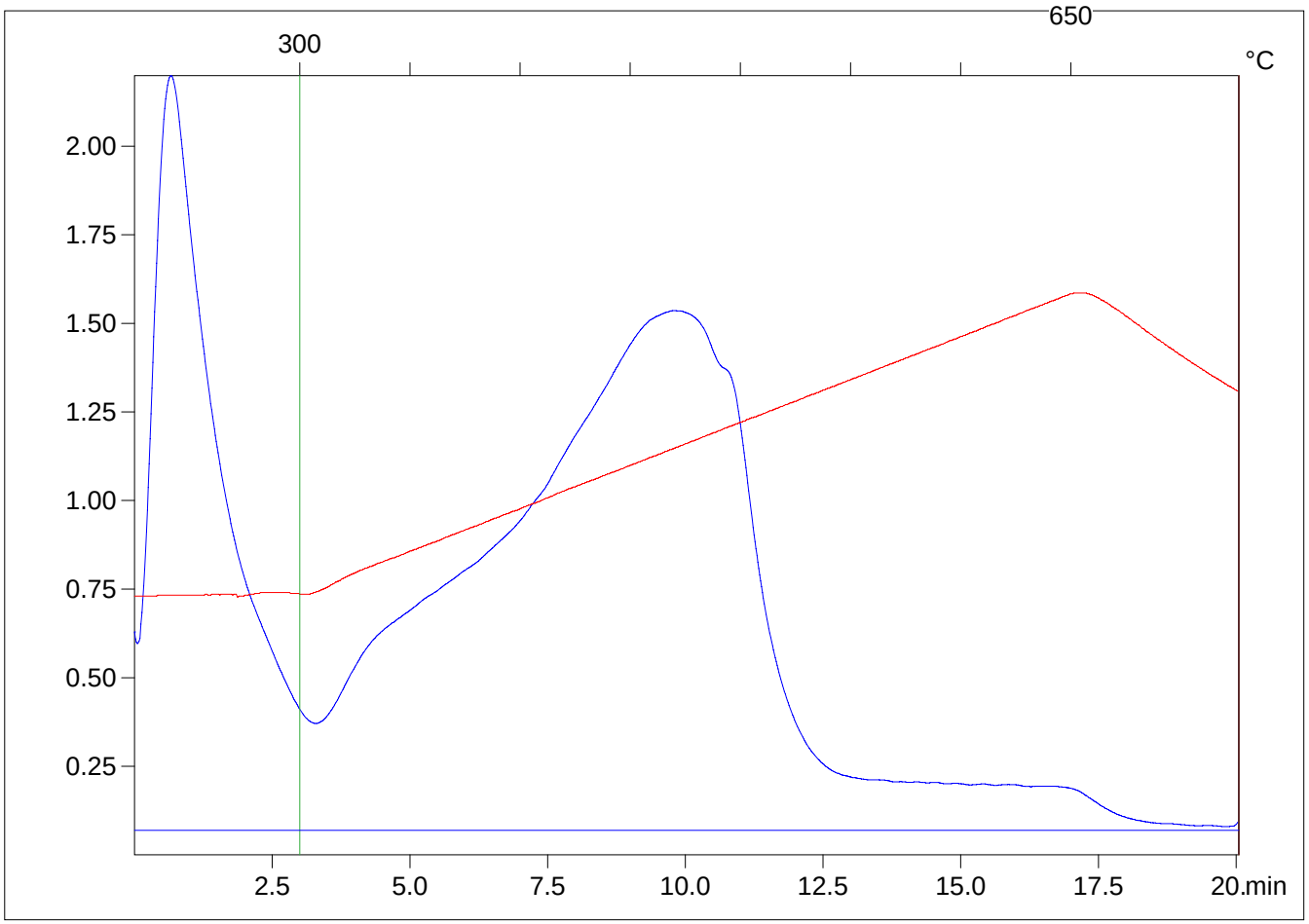
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.27	Sample =1297.04m
S2(mg/g)=0.76	Method =Bulk Rock
Tmax(C)=428	Cycle=Basic
TpkS2(C)=469.0	KFID(10*9)=1323
PI=0.26	Qty(mg)=92.2
PC(%)=0.1	



C:\2015_06\4818A\481873.R00 : FID pyrolysis graphic

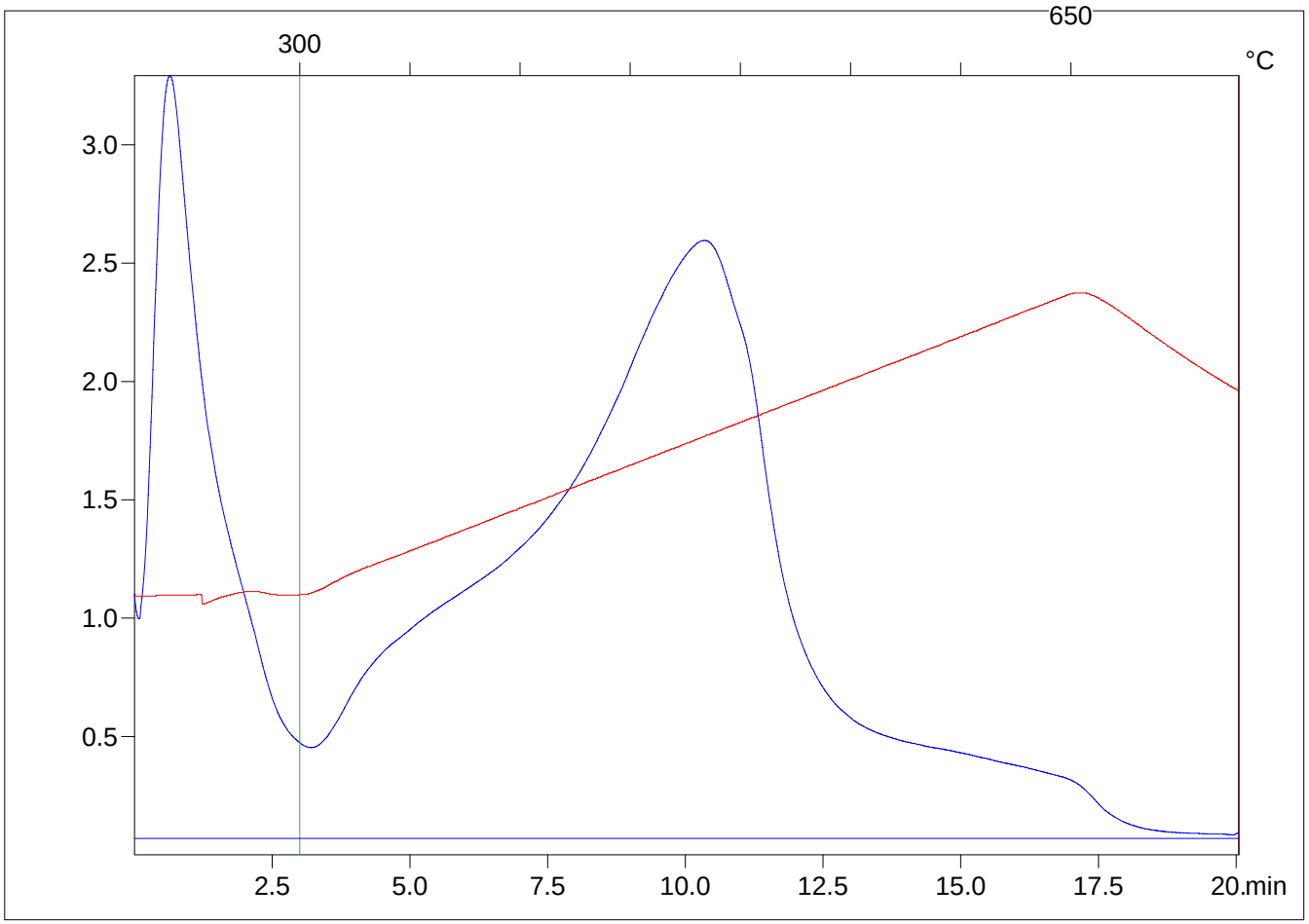
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.35	Sample =1282.74m
S2(mg/g)=1.14	Method =Bulk Rock
Tmax(C)=442	Cycle=Basic
TpkS2(C)=483.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=103.7
PC(%)=0.13	



C:\2015_06\4818A\481874.R00 : FID pyrolysis graphic

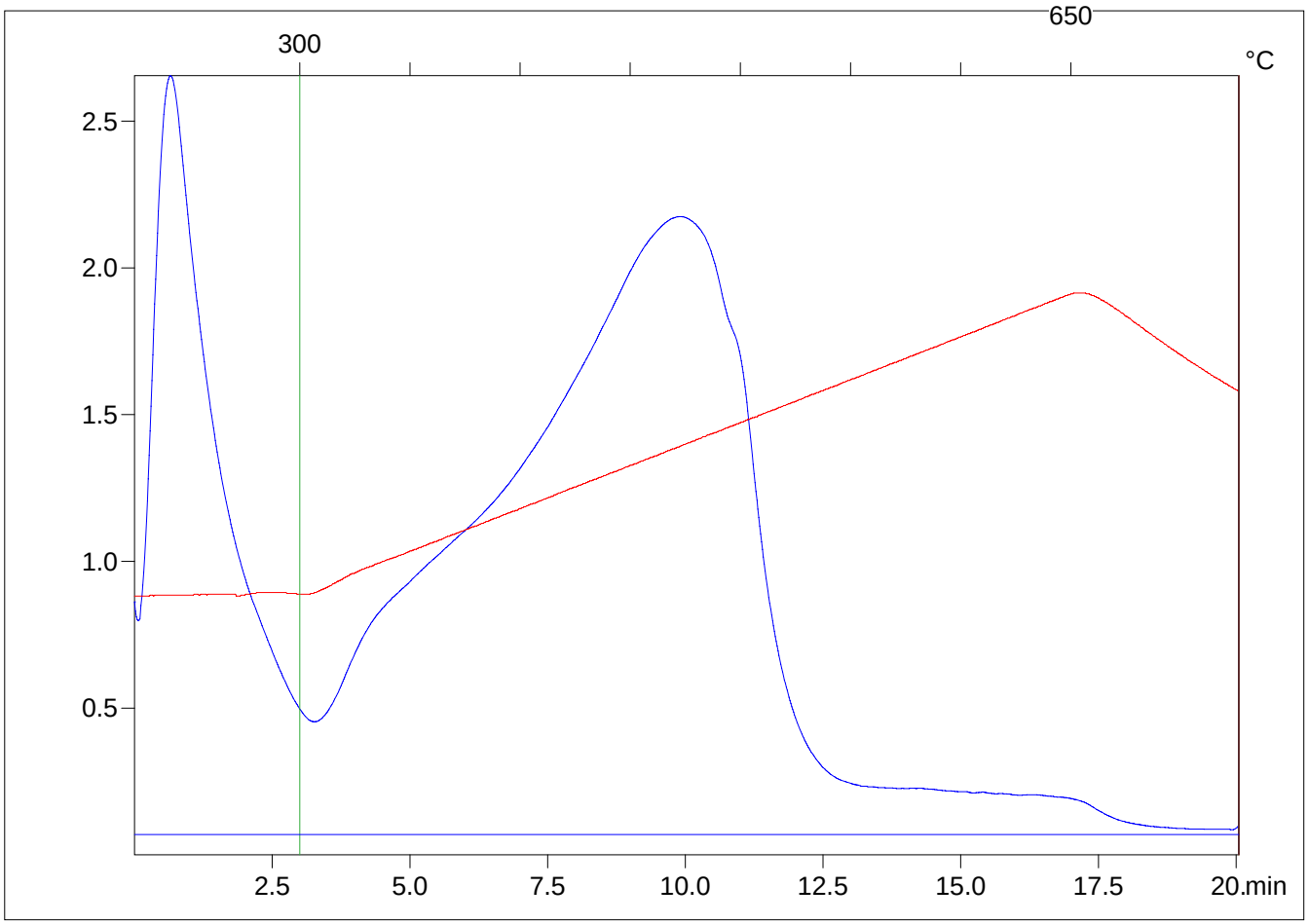
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.34	Sample =1258.17m
S2(mg/g)=1.08	Method =Bulk Rock
Tmax(C)=430	Cycle=Basic
TpkS2(C)=471.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=90.3
PC(%)=0.13	



C:\2015_06\4818A\481875.R00 : FID pyrolysis graphic

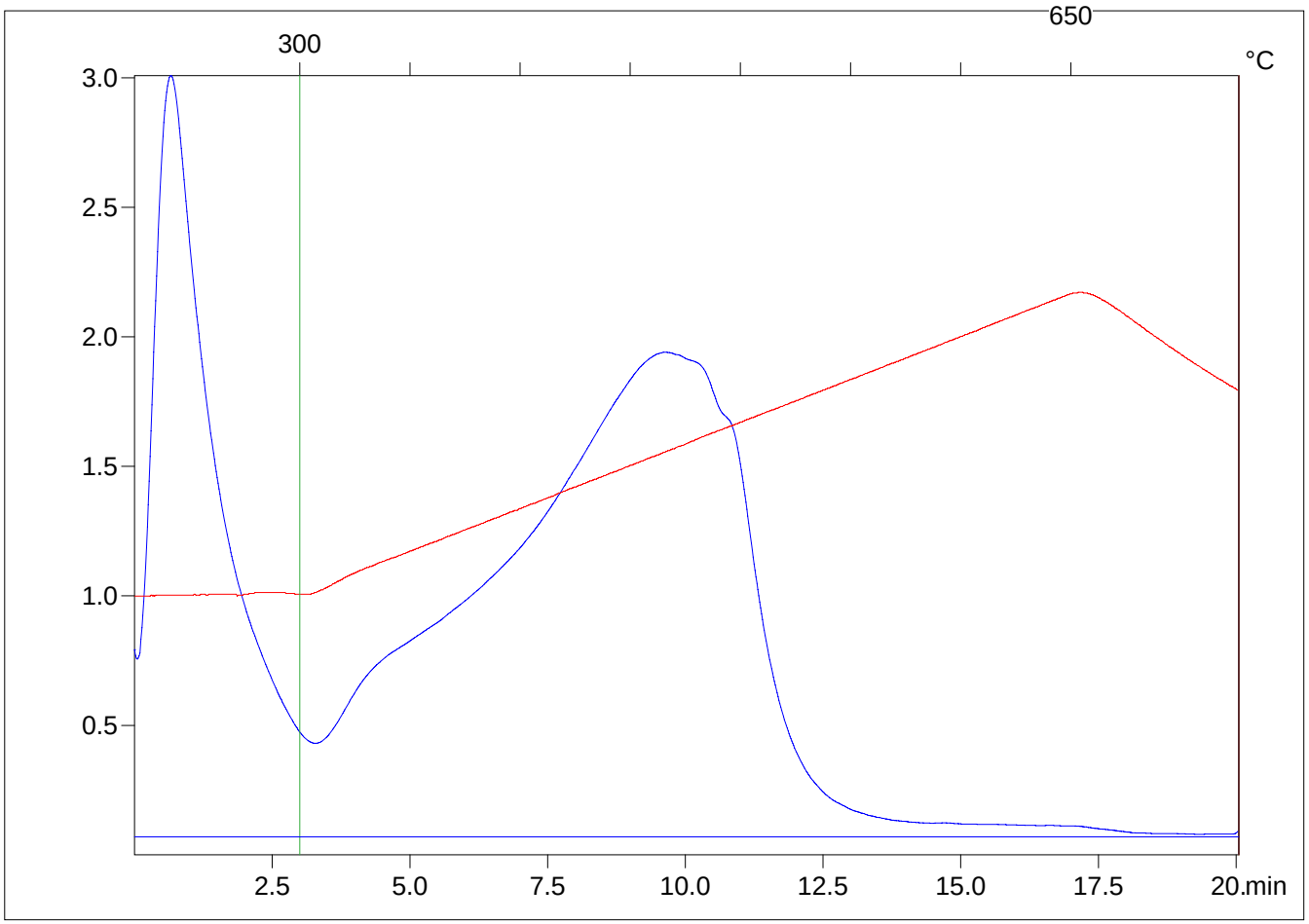
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.33	Sample =1257.17m
S2(mg/g)=0.85	Method =Bulk Rock
Tmax(C)=424	Cycle=Basic
TpkS2(C)=465.0	KFID(10*9)=1323
PI=0.28	Qty(mg)=99.3
PC(%)=0.11	



C:\2015_06\4818A\481876.R00 : FID pyrolysis graphic

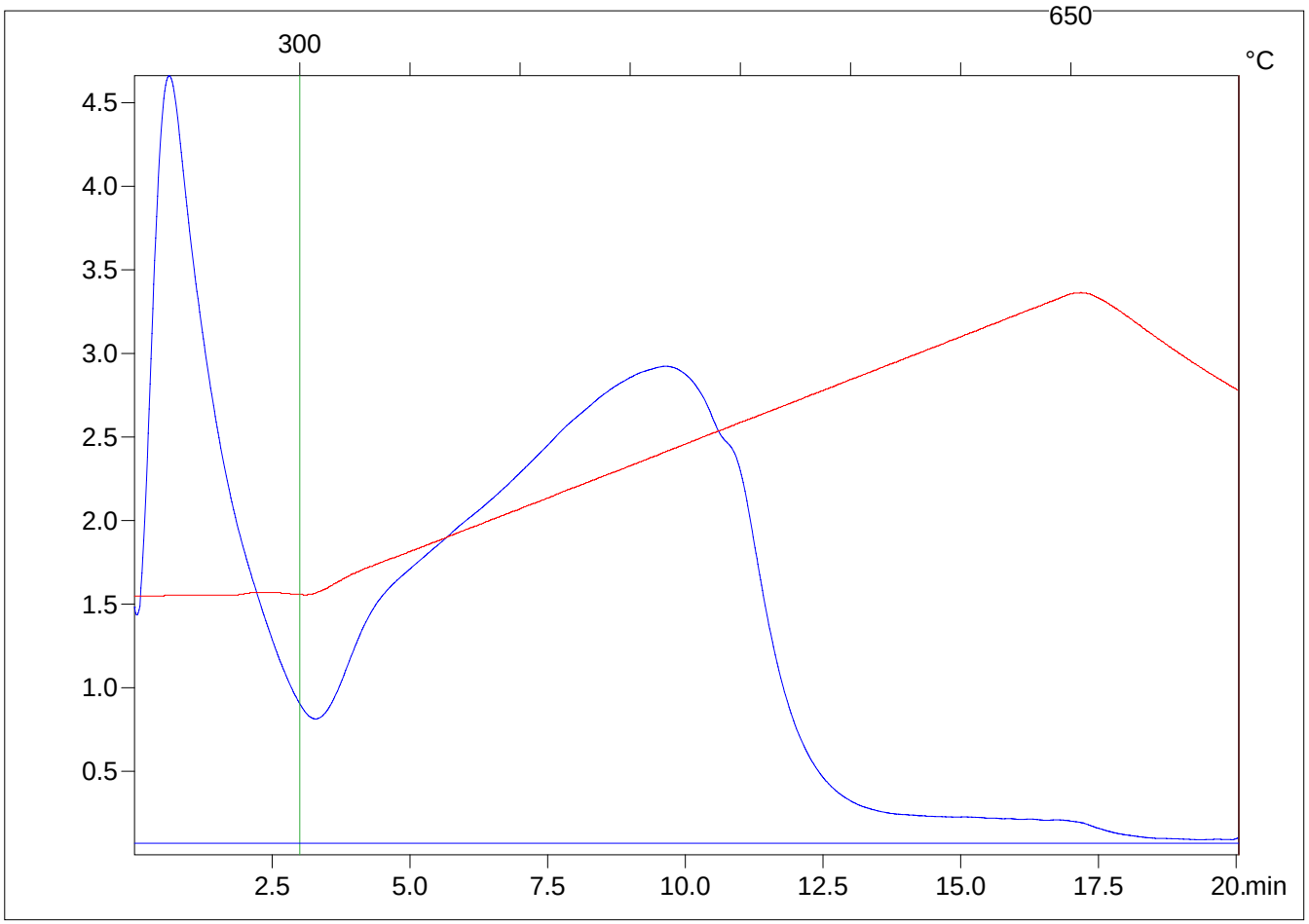
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.56	Sample =1254.17m
S2(mg/g)=1.48	Method =Bulk Rock
Tmax(C)=424	Cycle=Basic
TpkS2(C)=465.0	KFID(10*9)=1323
PI=0.27	Qty(mg)=103.4
PC(%)=0.18	



C:\2015_06\4818A\481877.R00 : FID pyrolysis graphic

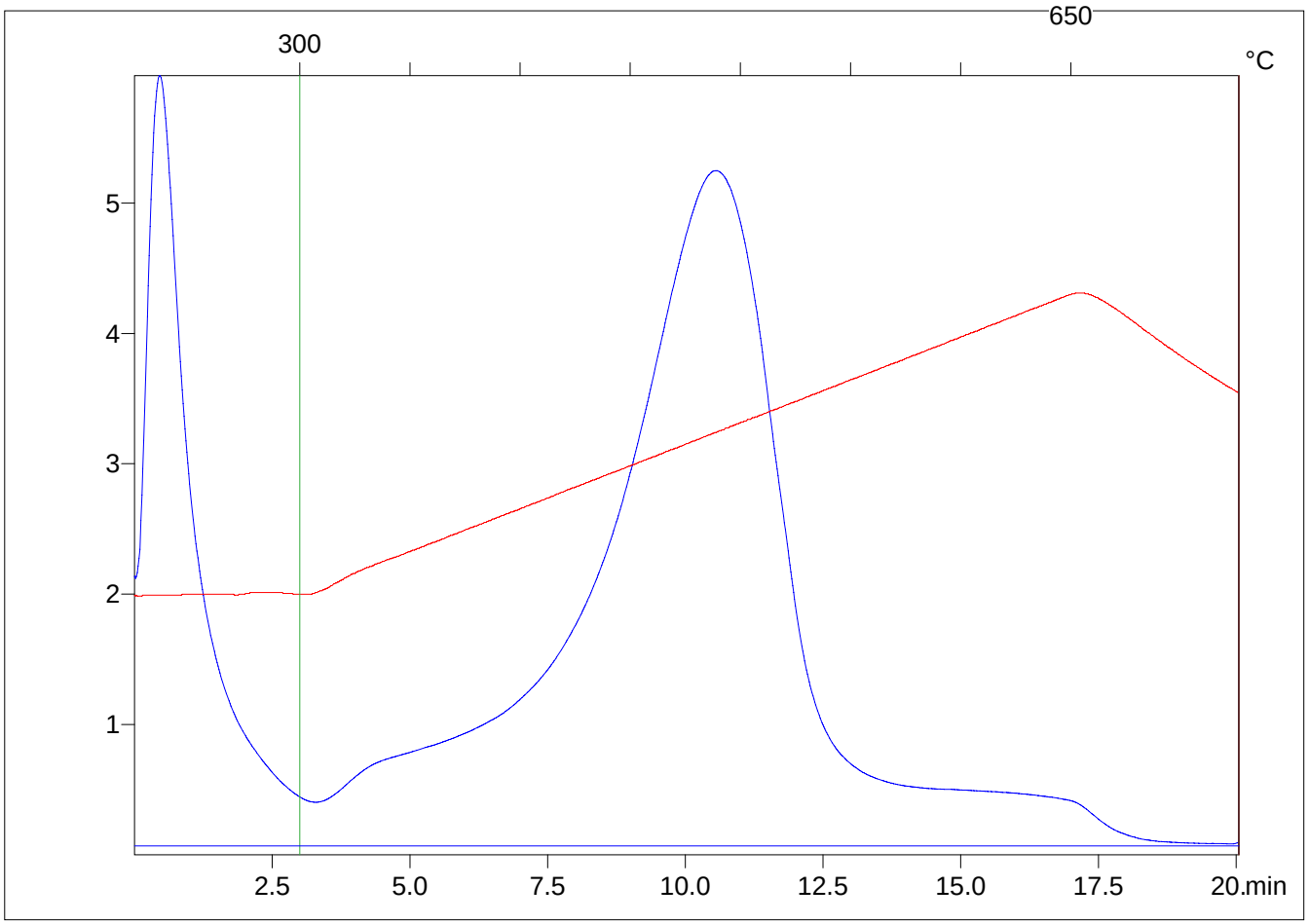
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.57	Sample =1252.26m
S2(mg/g)=1.93	Method =Bulk Rock
Tmax(C)=447	Cycle=Basic
TpkS2(C)=488.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=89.0
PC(%)=0.22	



C:\2015_06\4818A\481878R.R00 : FID pyrolysis graphic

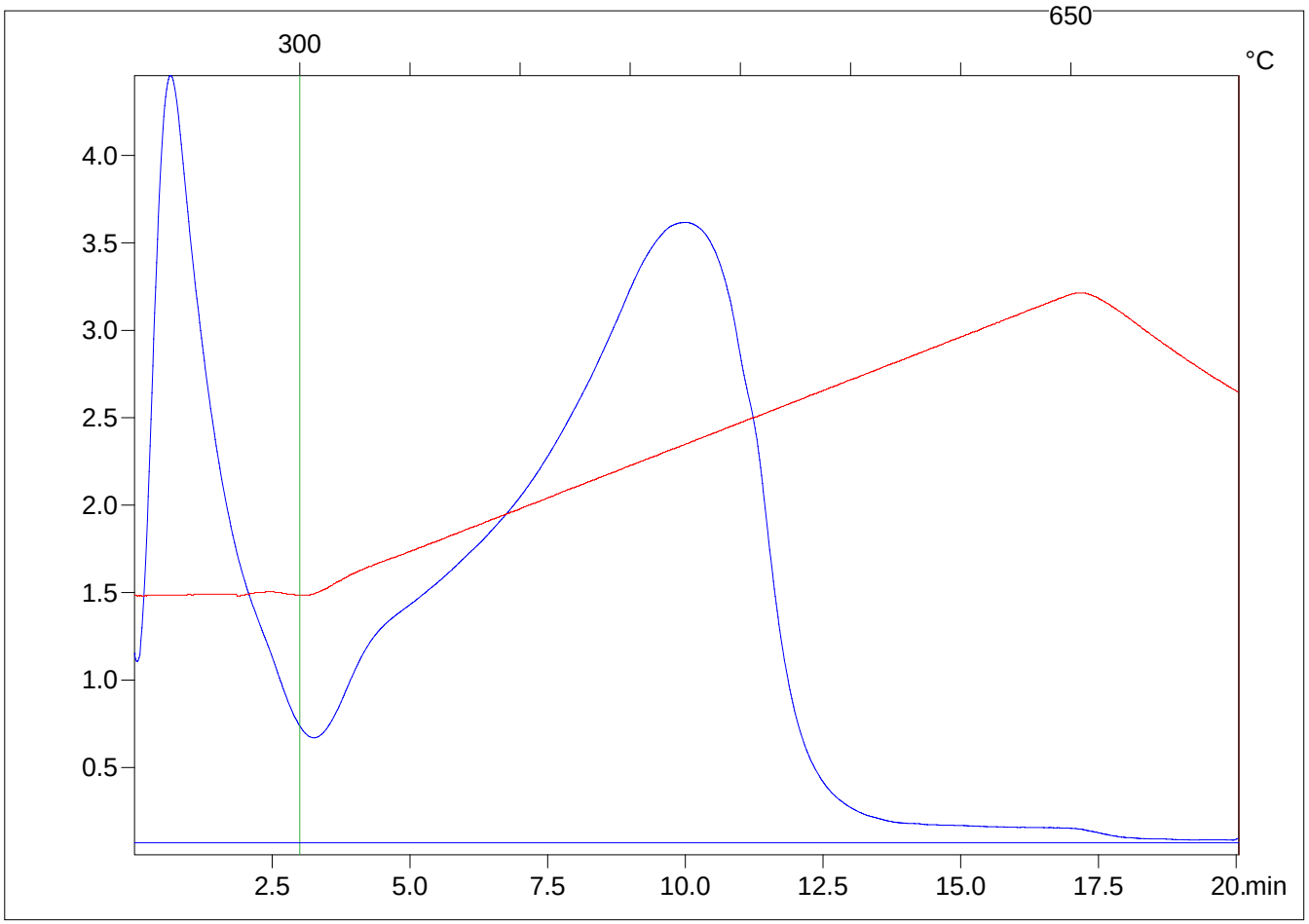
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.52	Sample =1249.58m
S2(mg/g)=1.55	Method =Bulk Rock
Tmax(C)=433	Cycle=Basic
TpkS2(C)=474.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=100.6
PC(%)=0.18	



C:\2015_06\4818A\481879R.R00 : FID pyrolysis graphic

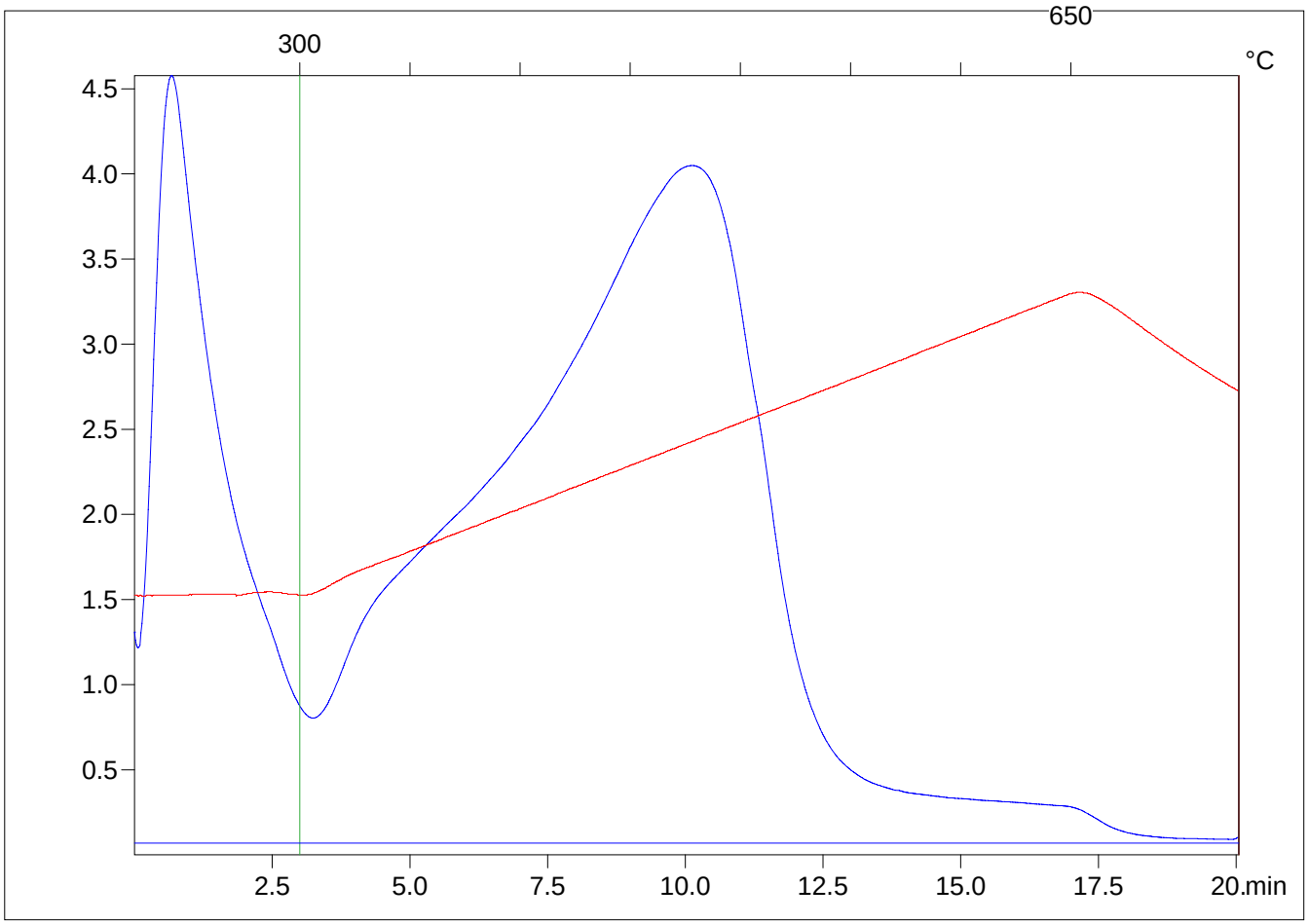
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.54	Sample =1245.07m
S2(mg/g)=1.81	Method =Bulk Rock
Tmax(C)=436	Cycle=Basic
TpkS2(C)=477.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=104.0
PC(%)=0.2	



C:\2015_06\4818A\481880.R00 : FID pyrolysis graphic

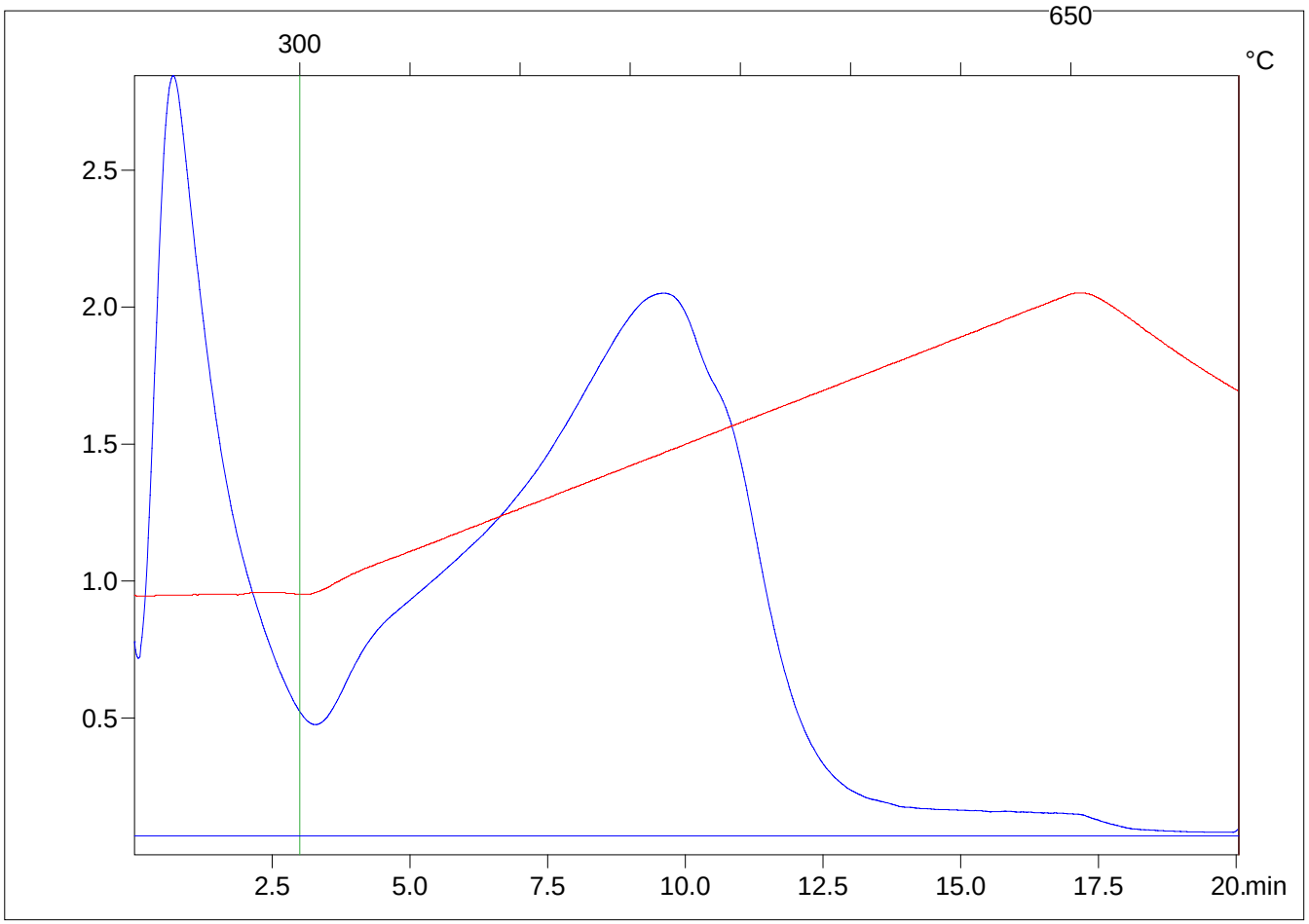
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.32	Sample =1243.06m
S2(mg/g)=0.9	Method =Bulk Rock
Tmax(C)=422	Cycle=Basic
TpkS2(C)=463.0	KFID(10*9)=1323
PI=0.26	Qty(mg)=103.1
PC(%)=0.11	



C:\2015_06\4818A\481881.R00 : FID pyrolysis graphic

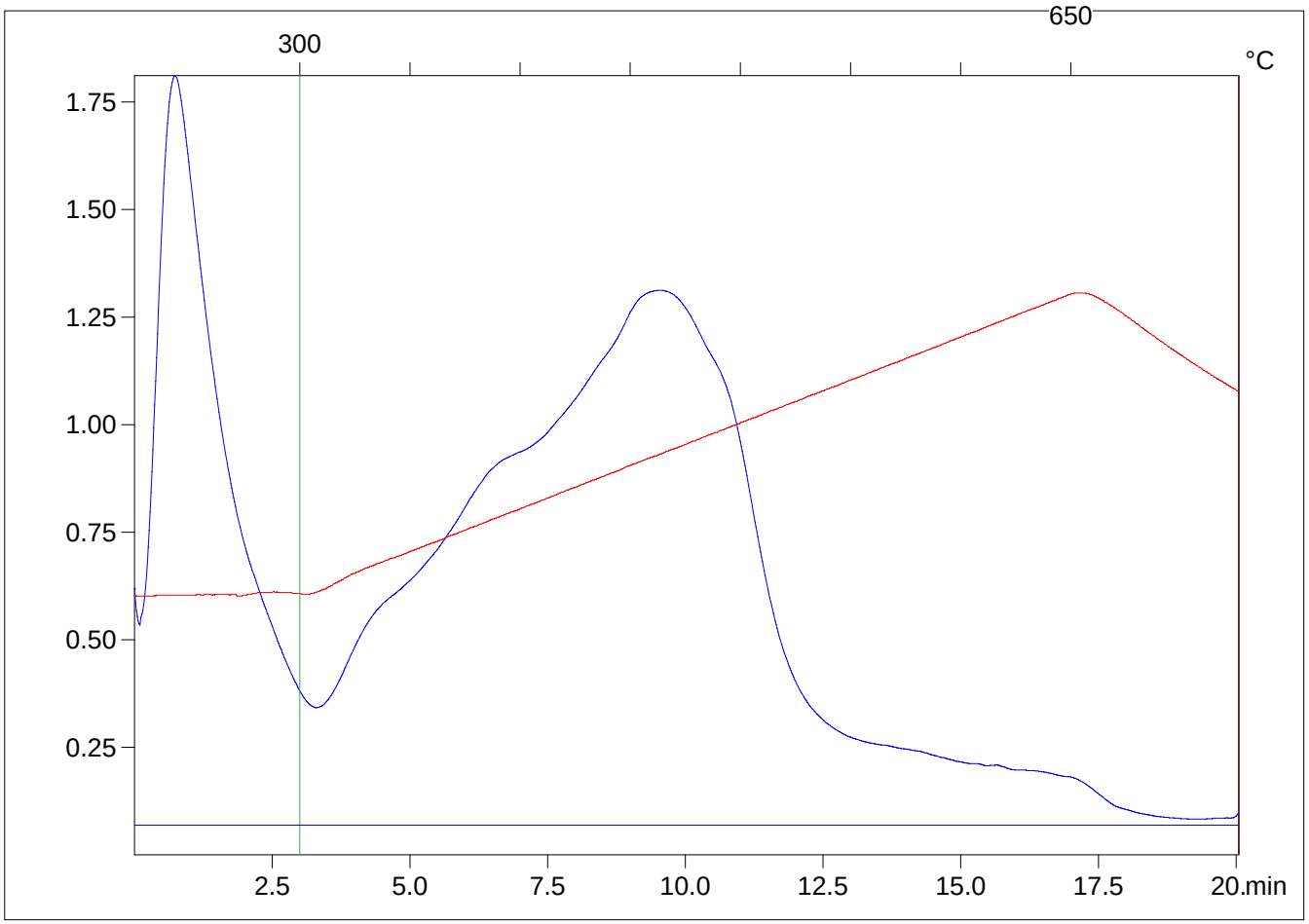
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.23	Sample =1238.03m
S2(mg/g)=0.69	Method =Bulk Rock
Tmax(C)=420	Cycle=Basic
TpkS2(C)=461.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=93.3
PC(%)=0.09	



C:\2015_06\4818A\481882.R00 : FID pyrolysis graphic

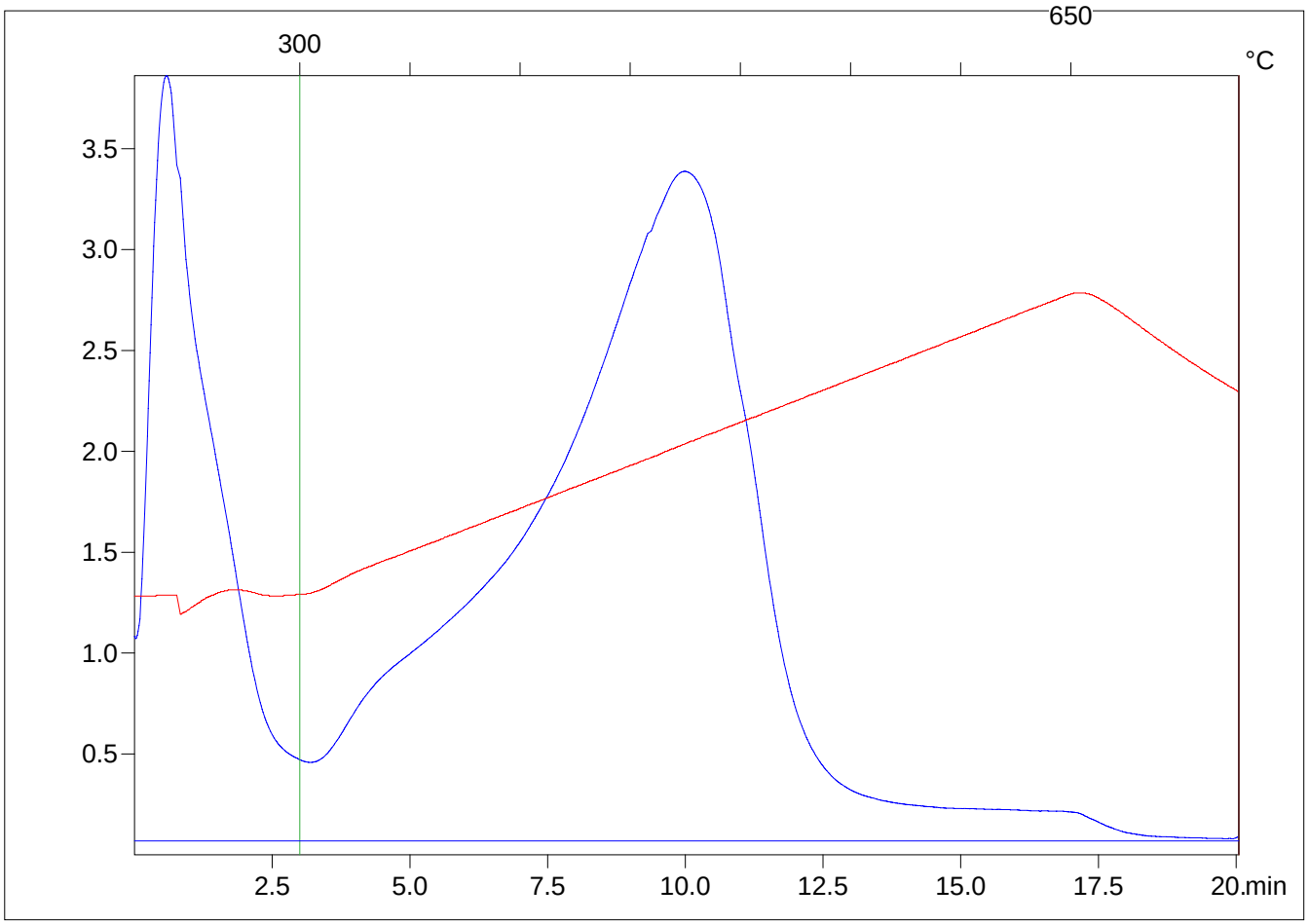
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.41	Sample =1232.46m
S2(mg/g)=1.27	Method =Bulk Rock
Tmax(C)=433	Cycle=Basic
TpkS2(C)=474.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=102.0
PC(%)=0.15	



C:\2015_06\4818A\481883.R00 : FID pyrolysis graphic

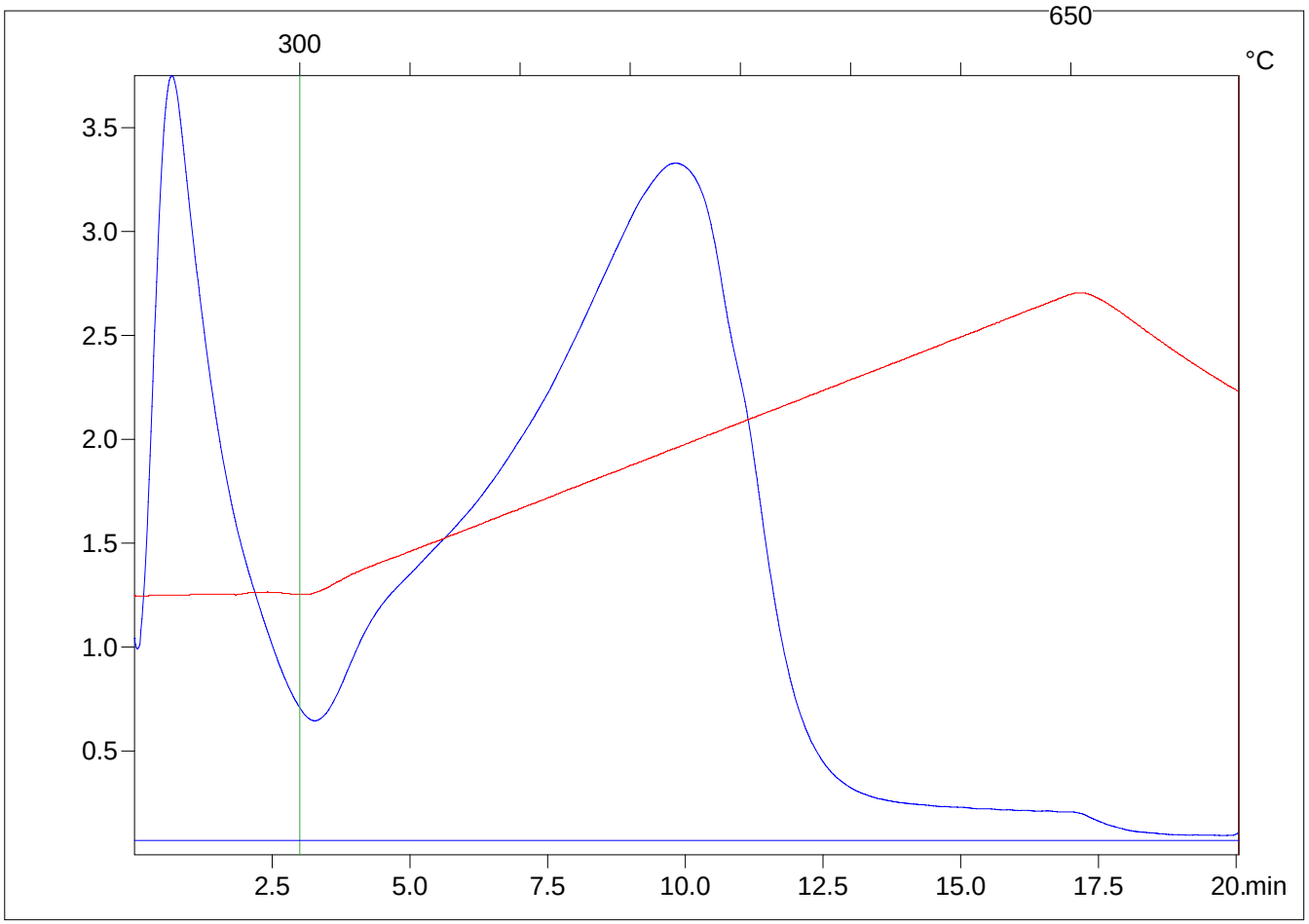
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.45	Sample =1228.57m
S2(mg/g)=1.46	Method =Bulk Rock
Tmax(C)=428	Cycle=Basic
TpkS2(C)=469.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=100.1
PC(%)=0.17	



C:\2015_06\4818A\481884.R00 : FID pyrolysis graphic

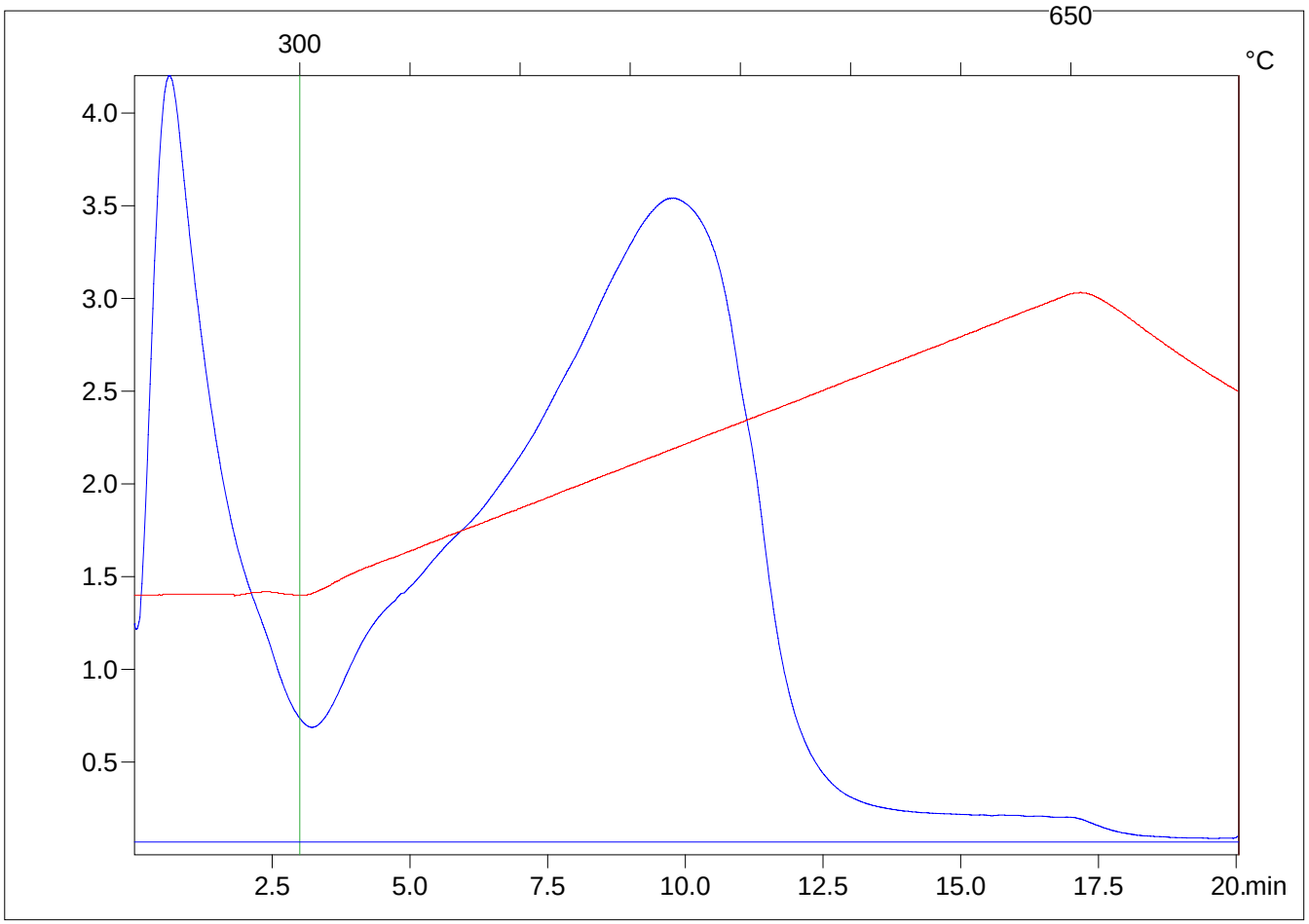
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.49	Sample =1226.59m
S2(mg/g)=1.55	Method =Bulk Rock
Tmax(C)=427	Cycle=Basic
TpkS2(C)=468.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=101.9
PC(%)=0.18	



C:\2015_06\4818A\481885.R00 : FID pyrolysis graphic

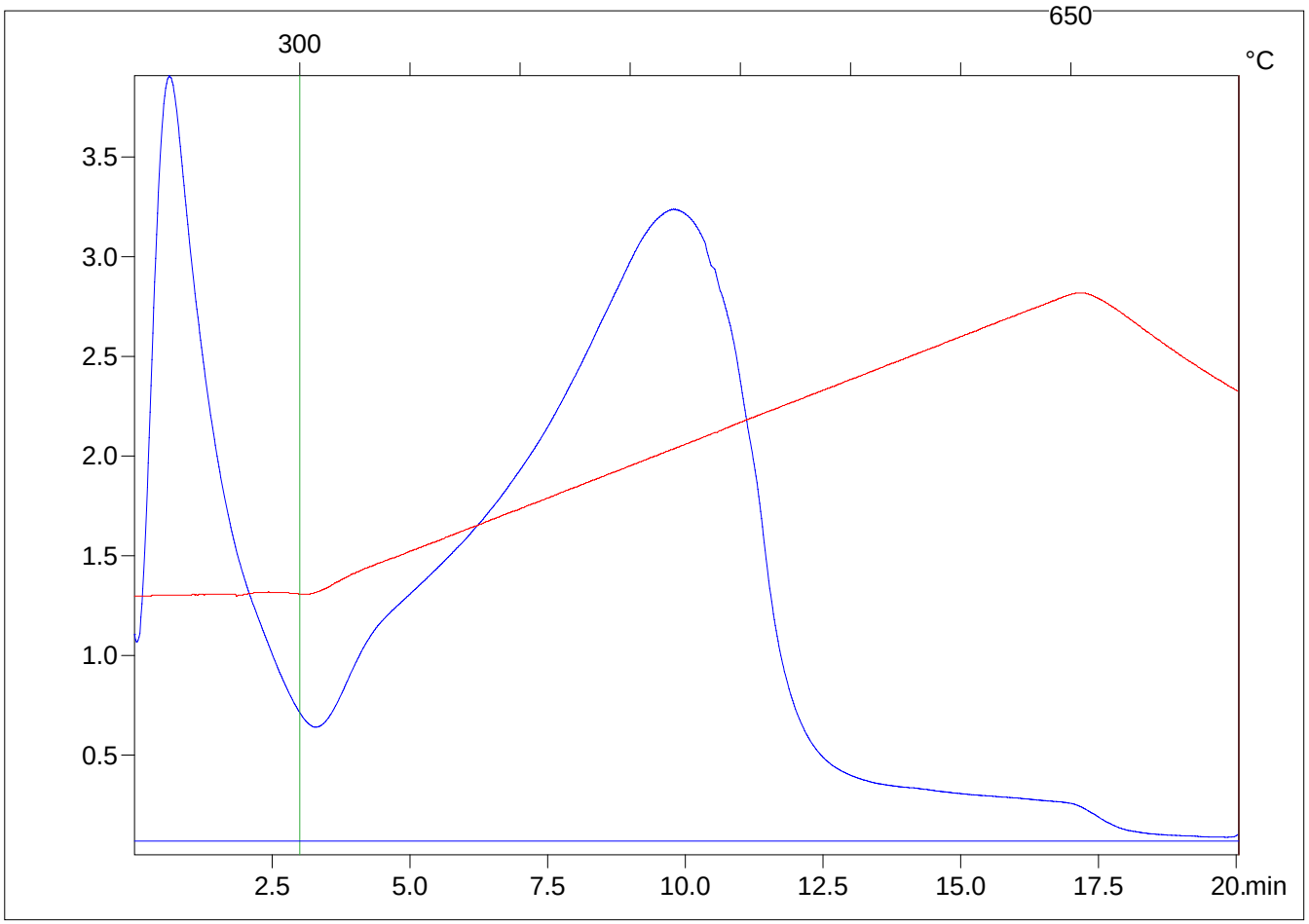
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.47	Sample =1223.31m
S2(mg/g)=1.51	Method =Bulk Rock
Tmax(C)=428	Cycle=Basic
TpkS2(C)=469.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=97.1
PC(%)=0.18	



C:\2015_06\4818A\481886.R00 : FID pyrolysis graphic

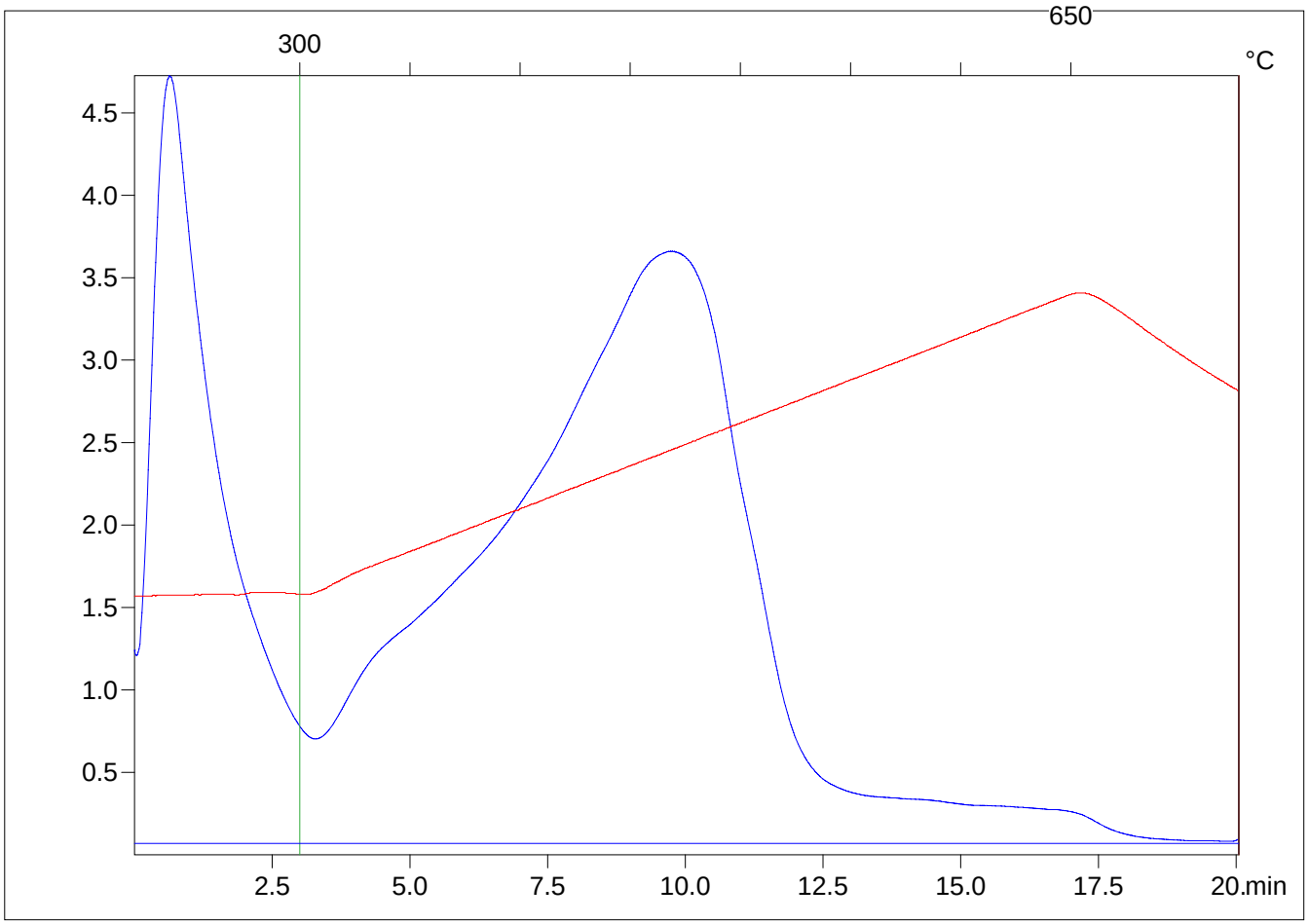
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.53	Sample =1221.40m
S2(mg/g)=1.56	Method =Bulk Rock
Tmax(C)=426	Cycle=Basic
TpkS2(C)=467.0	KFID(10*9)=1323
PI=0.26	Qty(mg)=102.2
PC(%)=0.18	



C:\2015_06\4818A\481887.R00 : FID pyrolysis graphic

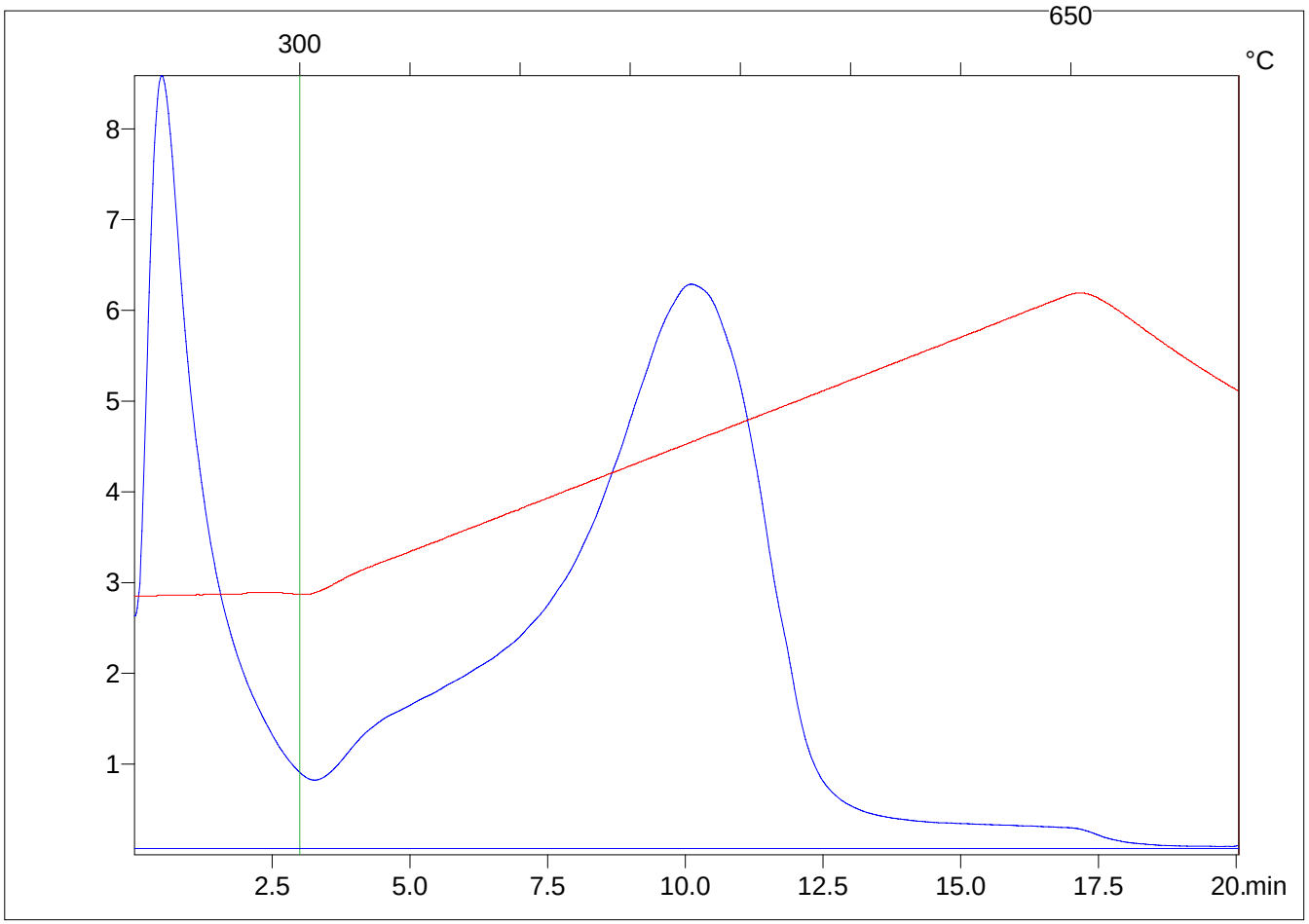
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.87	Sample =1220.68m
S2(mg/g)=2.4	Method =Bulk Rock
Tmax(C)=436	Cycle=Basic
TpkS2(C)=477.0	KFID(10*9)=1323
PI=0.27	Qty(mg)=98.8
PC(%)=0.29	



C:\2015_06\4818A\481888.R00 : FID pyrolysis graphic

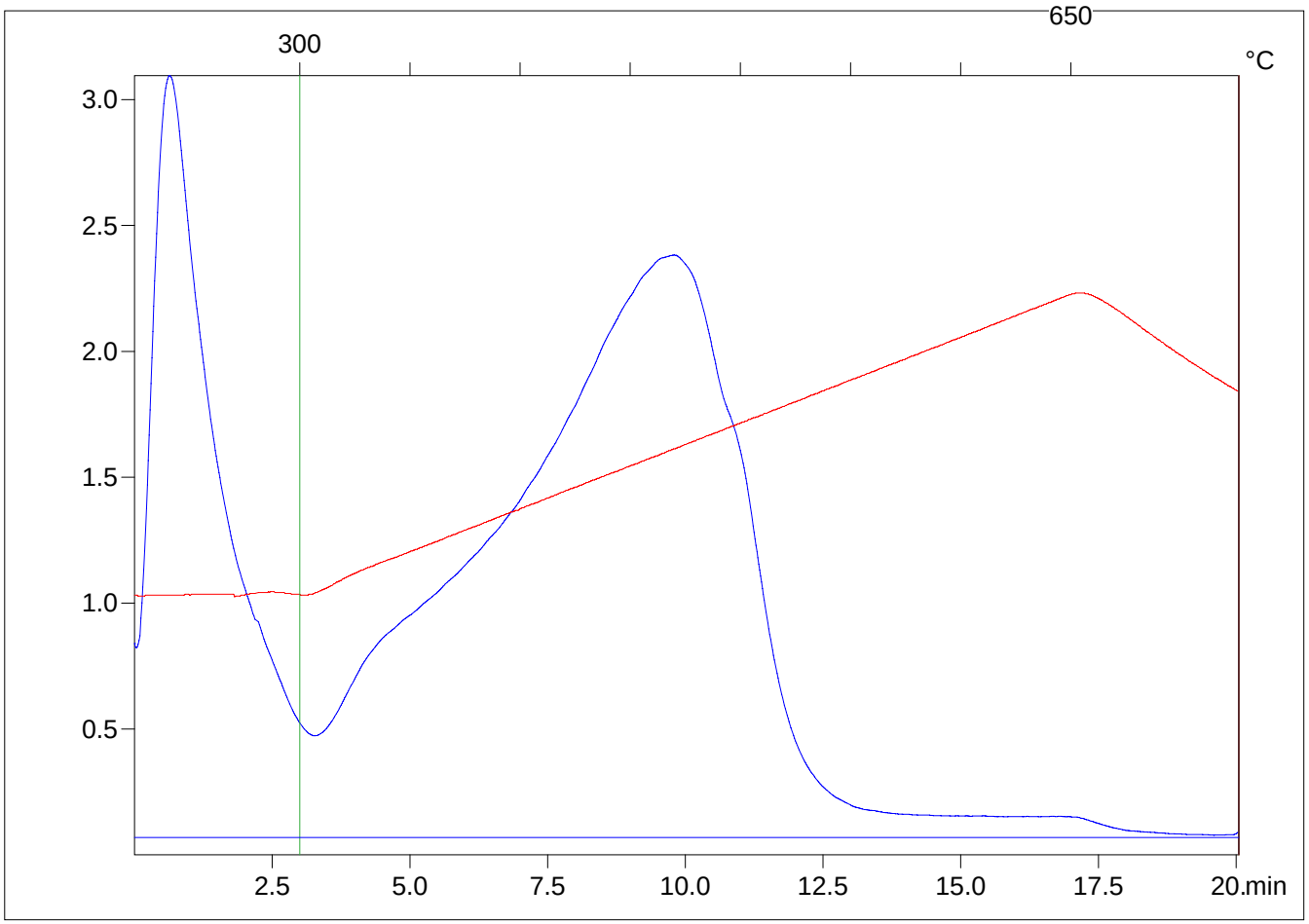
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.35	Sample =1219.97m
S2(mg/g)=1	Method =Bulk Rock
Tmax(C)=428	Cycle=Basic
TpkS2(C)=469.0	KFID(10*9)=1323
PI=0.26	Qty(mg)=100.8
PC(%)=0.12	



C:\2015_06\4818A\481889.R00 : FID pyrolysis graphic

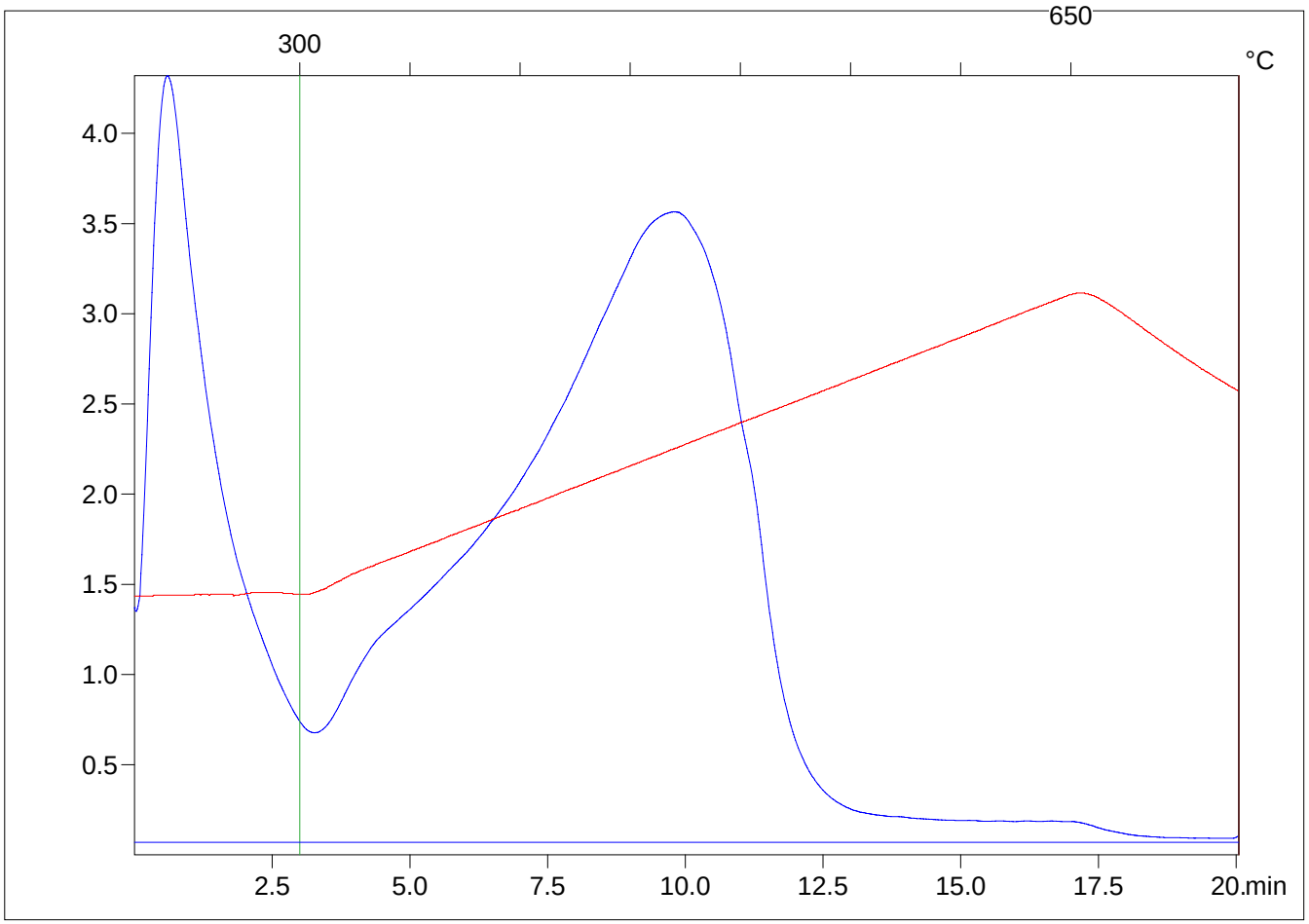
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.48	Sample =1217.06m
S2(mg/g)=1.44	Method =Bulk Rock
Tmax(C)=428	Cycle=Basic
TpkS2(C)=469.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=105.3
PC(%)=0.17	



C:\2015_06\4818A\481890.R00 : FID pyrolysis graphic

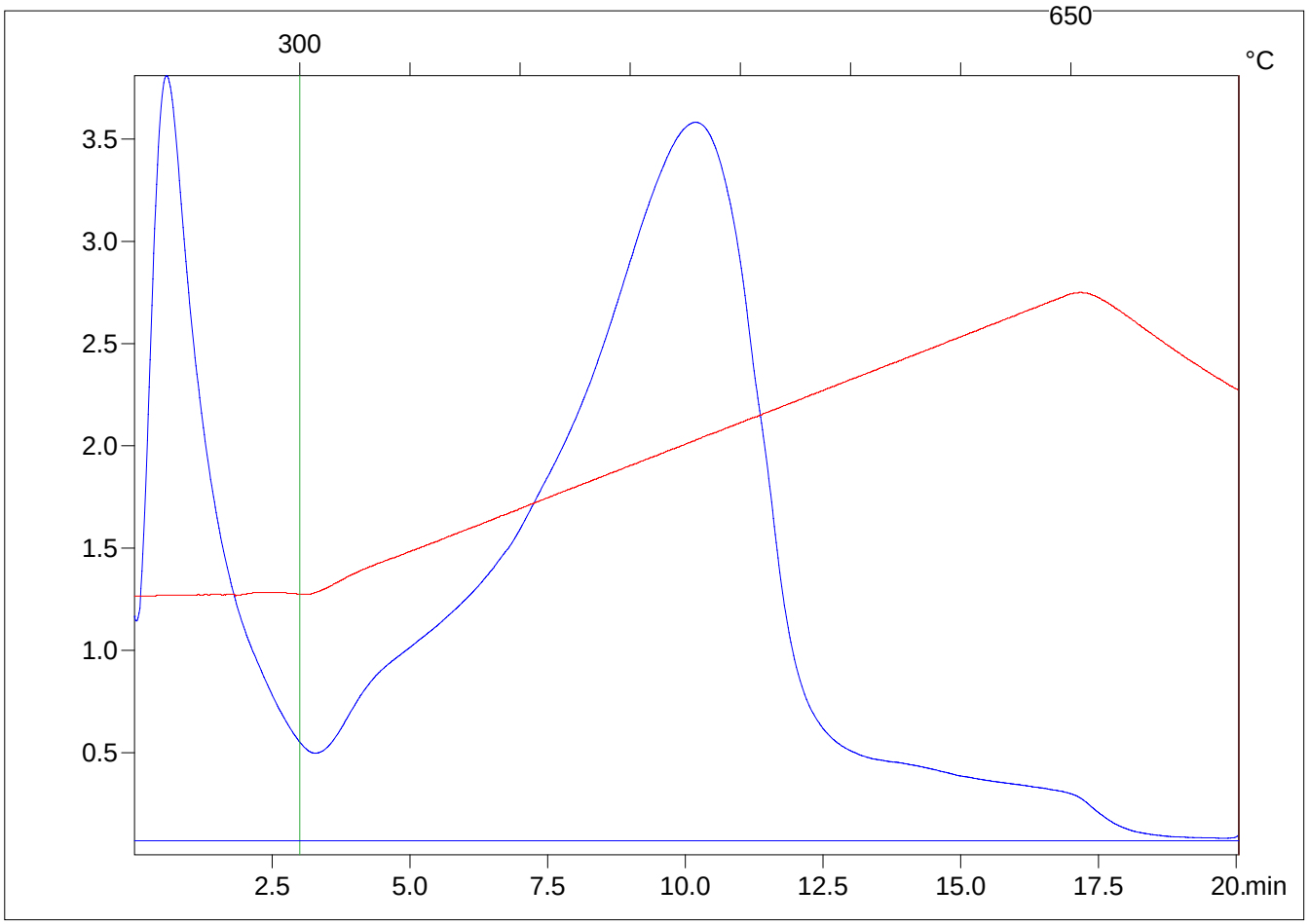
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.4	Sample =1216.03m
S2(mg/g)=1.43	Method =Bulk Rock
Tmax(C)=438	Cycle=Basic
TpkS2(C)=479.0	KFID(10*9)=1323
PI=0.22	Qty(mg)=102.1
PC(%)=0.16	



C:\2015_06\4818A\481891.R00 : FID pyrolysis graphic

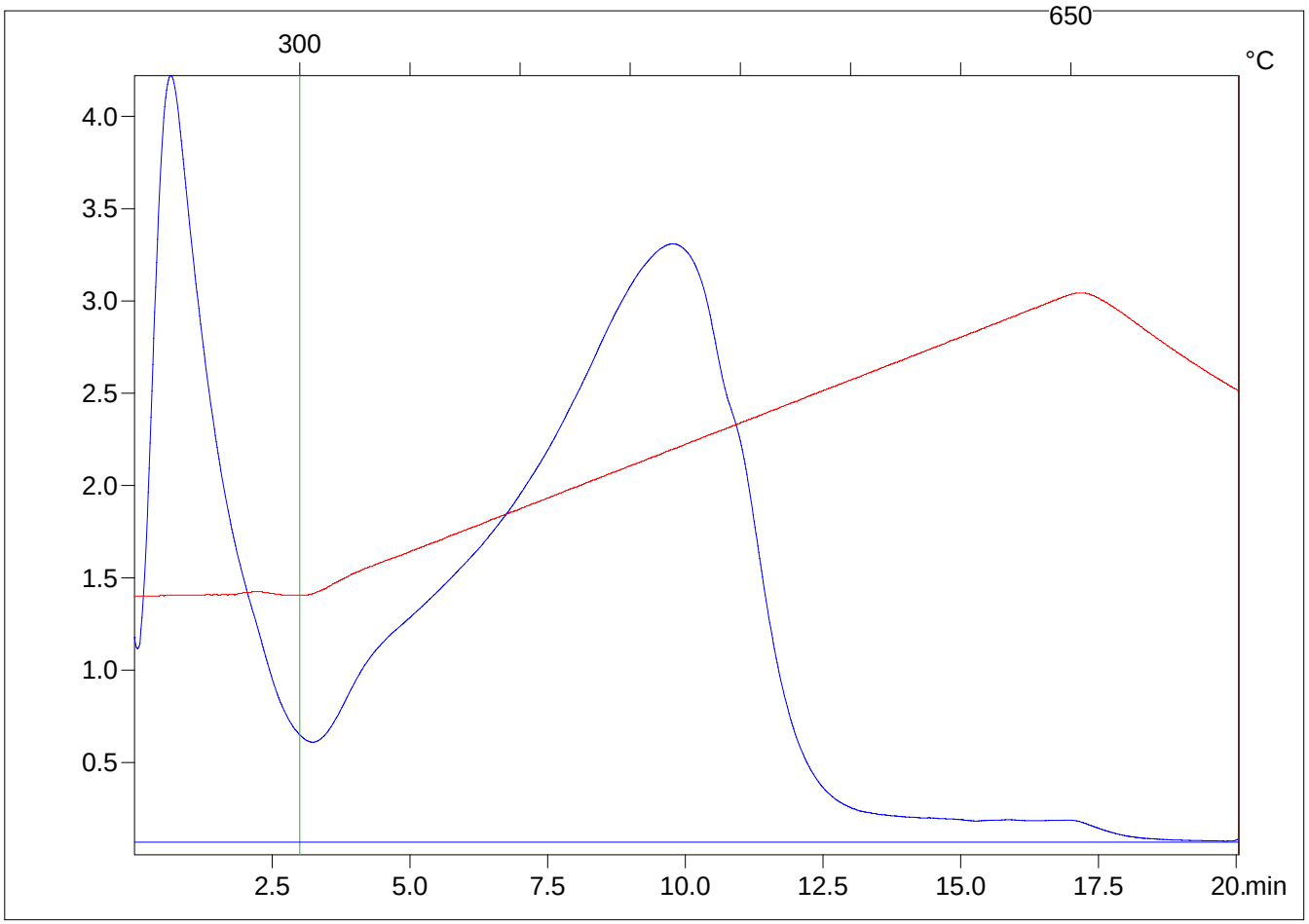
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.48	Sample =1213.55m
S2(mg/g)=1.39	Method =Bulk Rock
Tmax(C)=427	Cycle=Basic
TpkS2(C)=468.0	KFID(10*9)=1323
PI=0.26	Qty(mg)=101.8
PC(%)=0.17	



C:\2015_06\4818A\481892.R00 : FID pyrolysis graphic

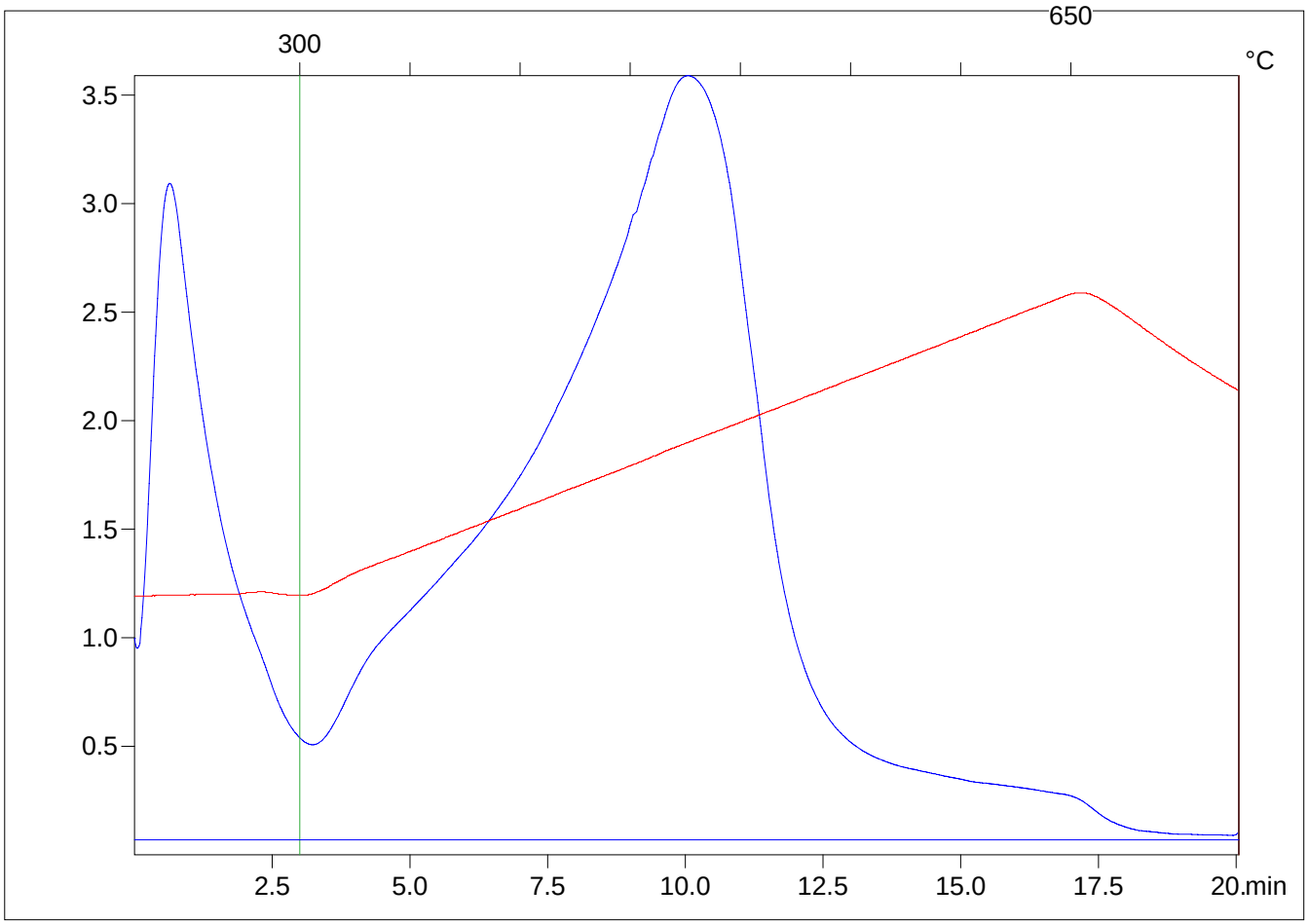
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.36	Sample =1210.76m
S2(mg/g)=1.46	Method =Bulk Rock
Tmax(C)=435	Cycle=Basic
TpkS2(C)=476.0	KFID(10*9)=1323
PI=0.2	Qty(mg)=101.7
PC(%)=0.16	



C:\2015_06\4818A\481893.R00 : FID pyrolysis graphic

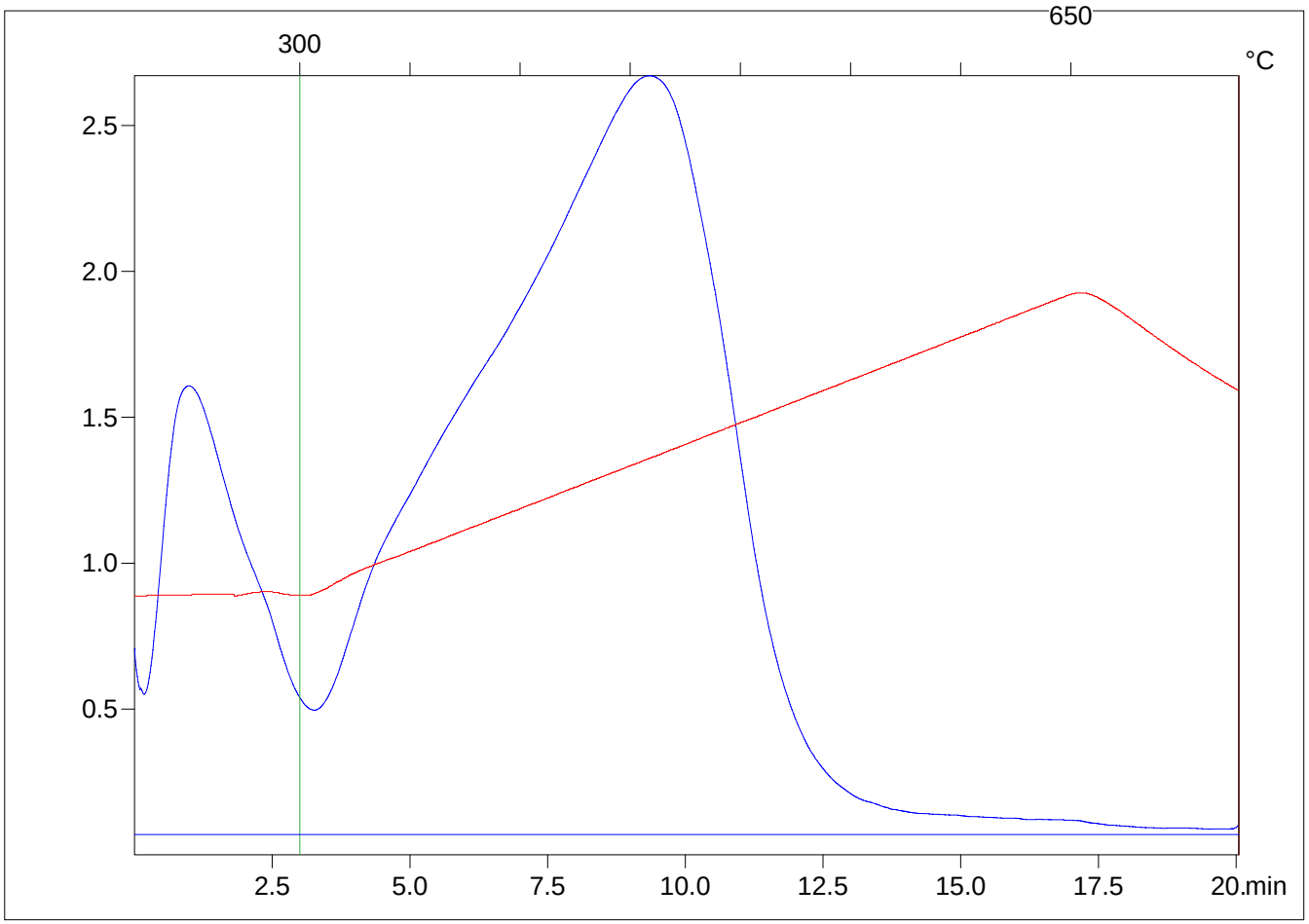
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.22	Sample =1209.23m
S2(mg/g)=1.05	Method =Bulk Rock
Tmax(C)=417	Cycle=Basic
TpkS2(C)=458.0	KFID(10*9)=1323
PI=0.17	Qty(mg)=110.8
PC(%)=0.11	



C:\2015_06\4818A\481894.R00 : FID pyrolysis graphic

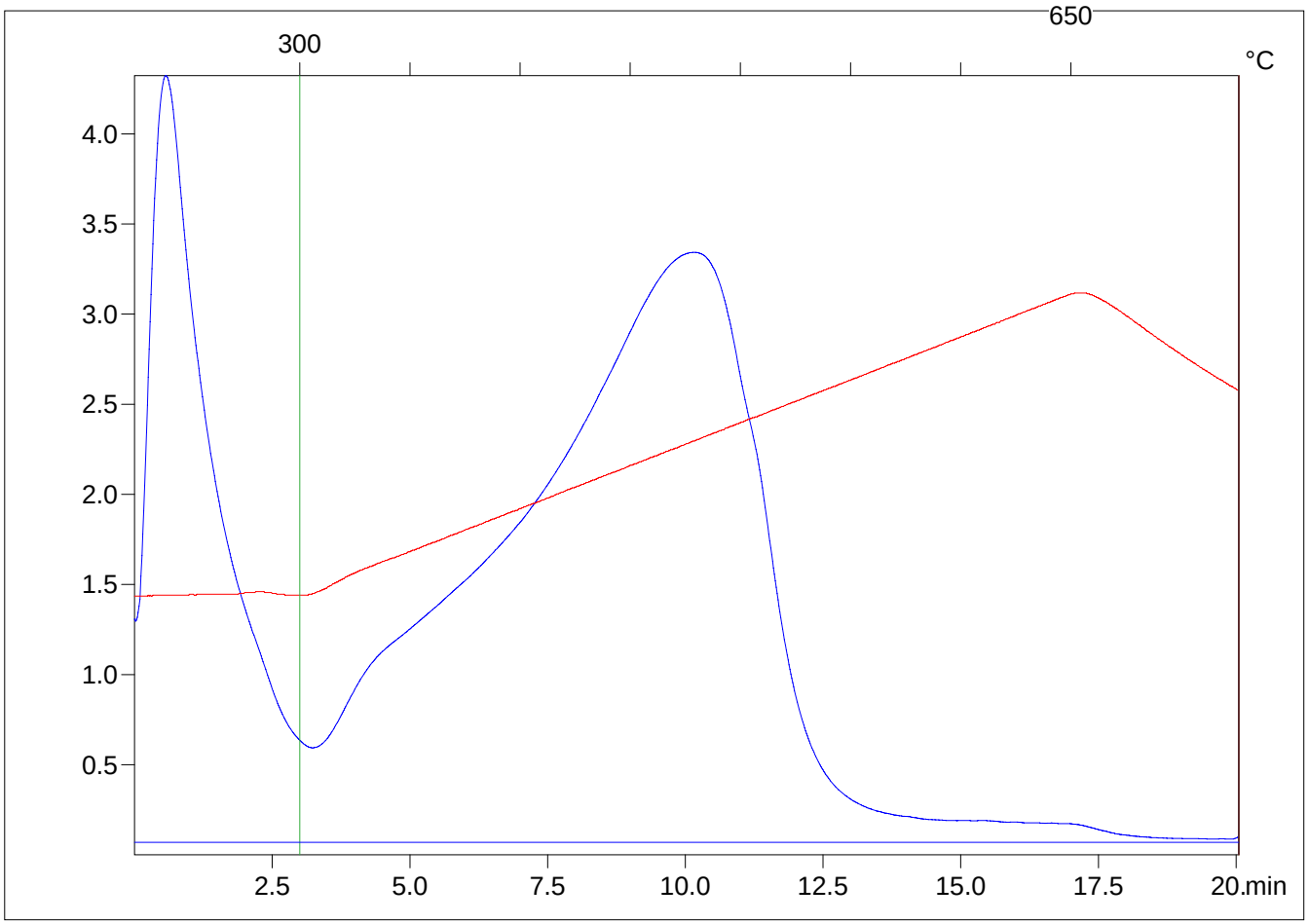
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.5	Sample =1206.25m
S2(mg/g)=1.48	Method =Bulk Rock
Tmax(C)=437	Cycle=Basic
TpkS2(C)=478.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=97.2
PC(%)=0.17	



C:\2015_06\4818A\481895.R00 : FID pyrolysis graphic

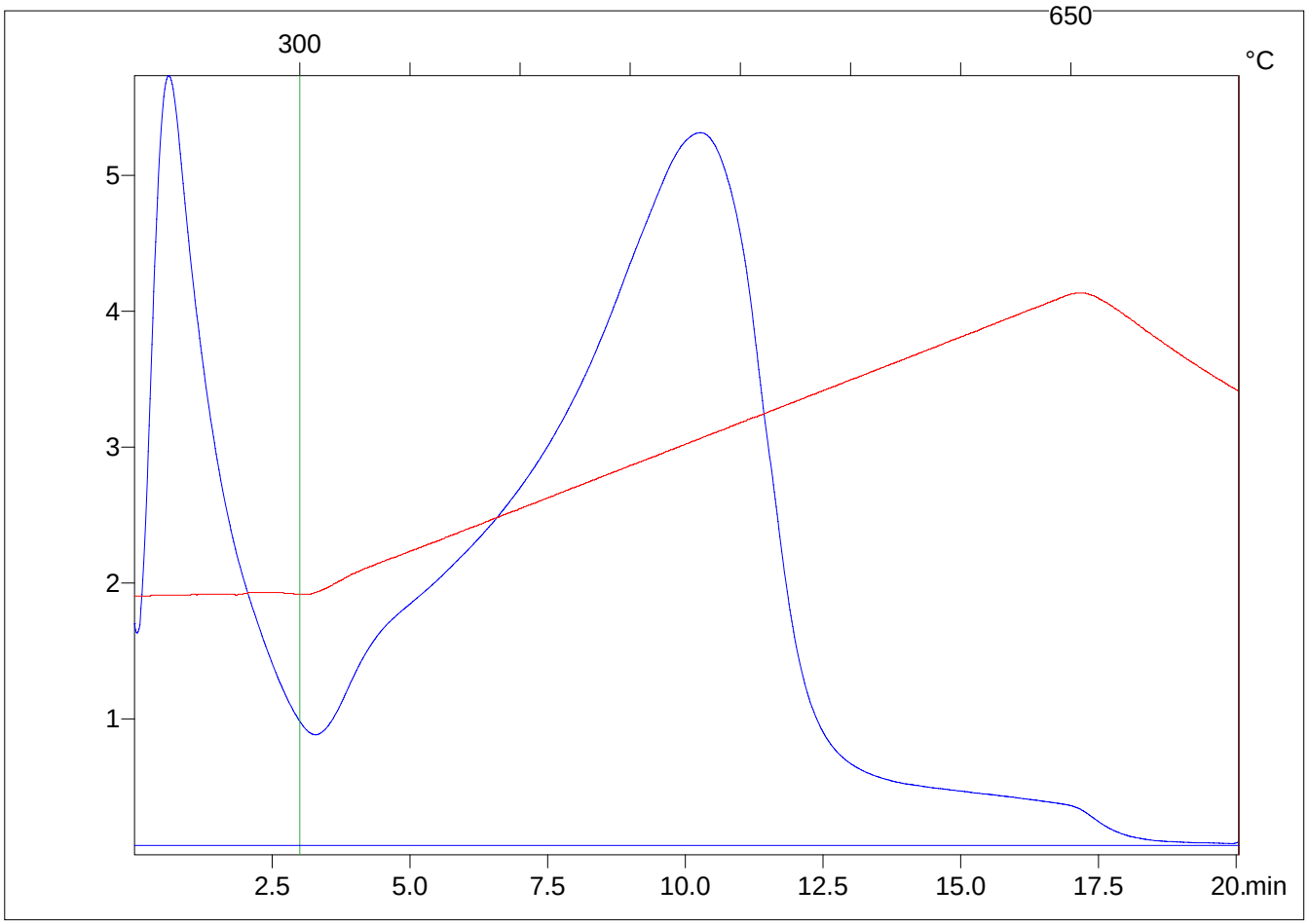
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.63	Sample =1204.05m
S2(mg/g)=2.15	Method =Bulk Rock
Tmax(C)=440	Cycle=Basic
TpkS2(C)=481.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=107.6
PC(%)=0.24	



C:\2015_06\4818A\481896.R00 : FID pyrolysis graphic

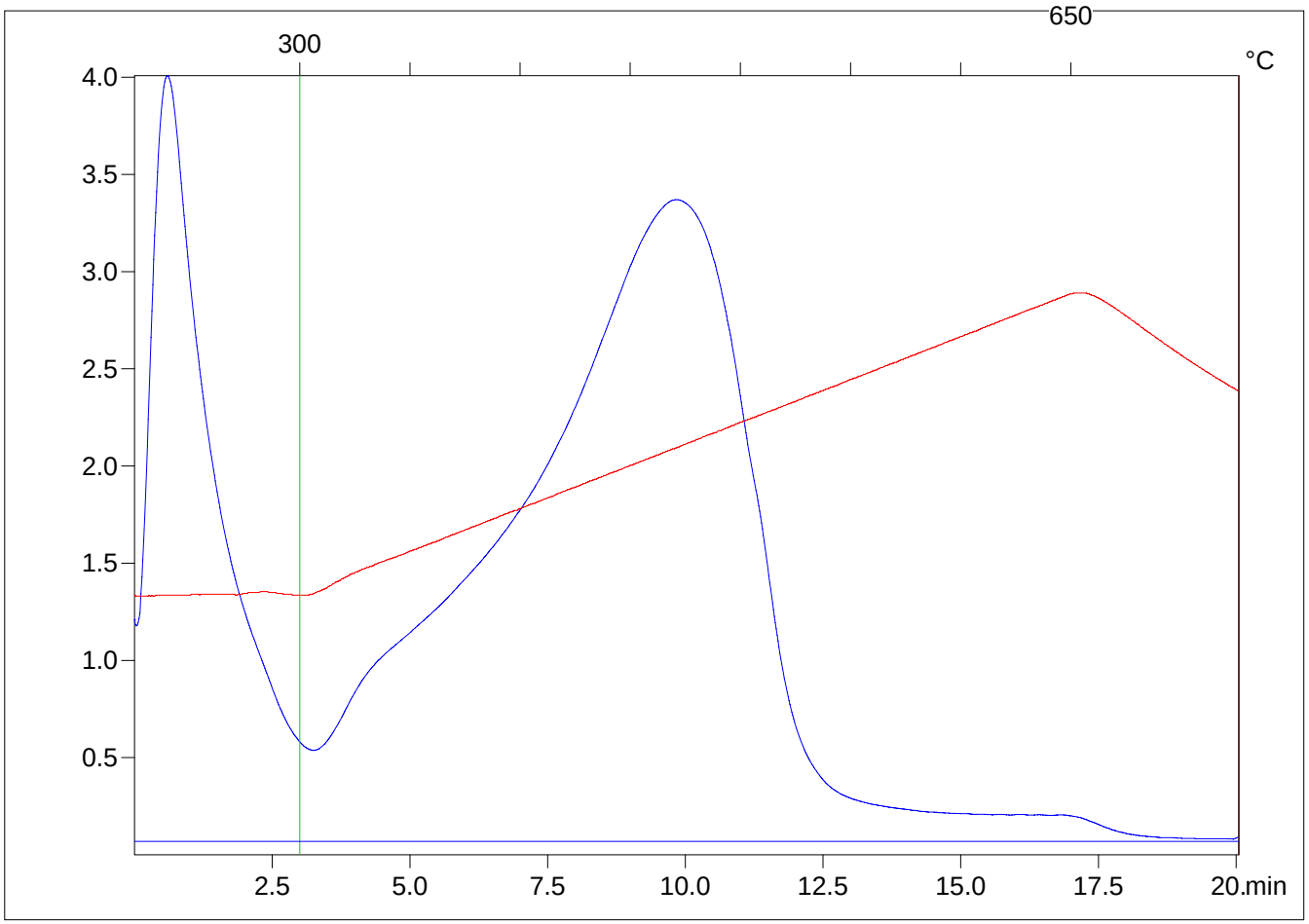
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.43	Sample =1203.07m
S2(mg/g)=1.33	Method =Bulk Rock
Tmax(C)=429	Cycle=Basic
TpkS2(C)=470.0	KFID(10*9)=1323
PI=0.24	Qty(mg)=104.0
PC(%)=0.16	



C:\2015_06\4818A\481897.R00 : FID pyrolysis graphic

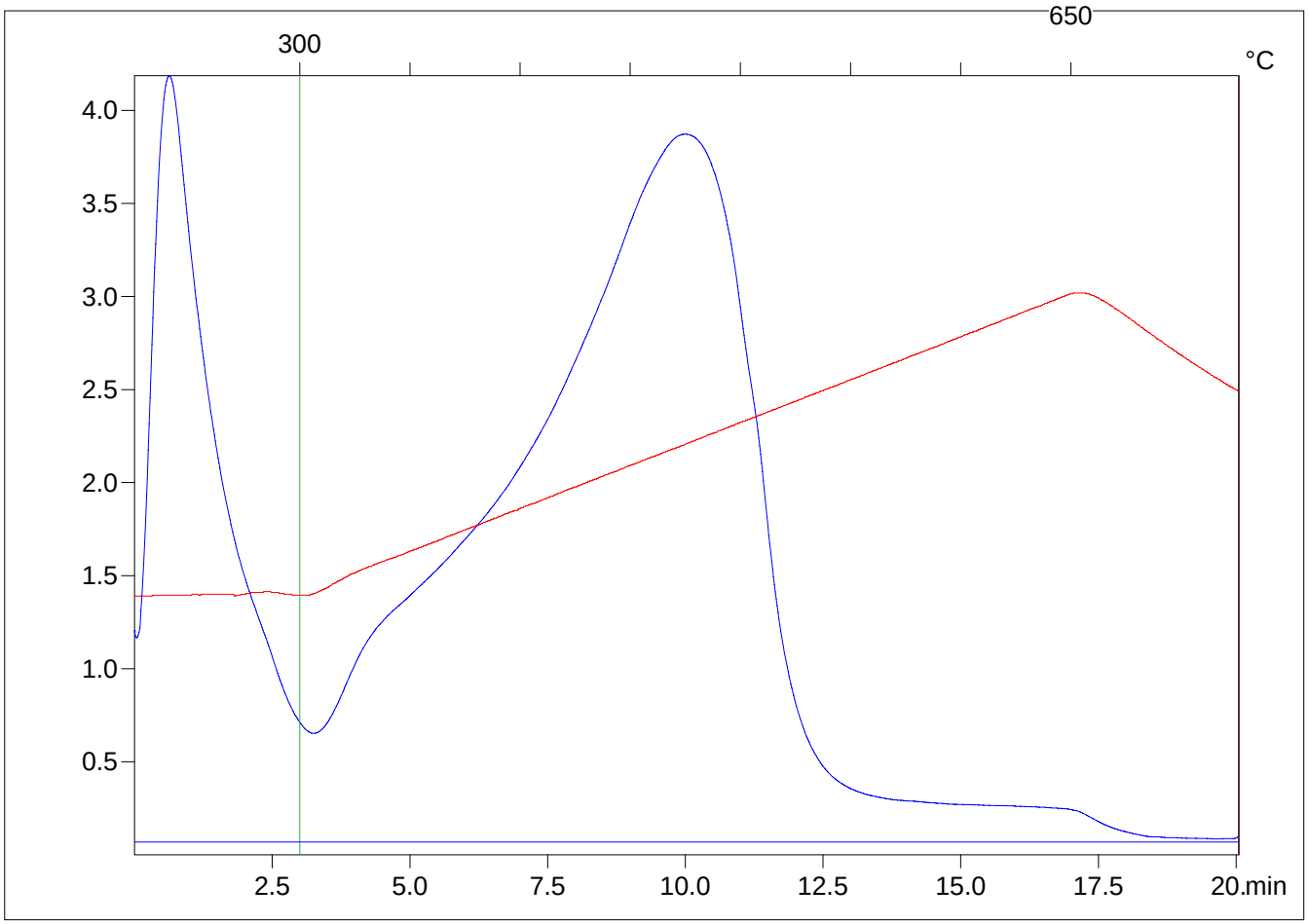
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.51	Sample =1201.81m
S2(mg/g)=1.71	Method =Bulk Rock
Tmax(C)=433	Cycle=Basic
TpkS2(C)=474.0	KFID(10*9)=1323
PI=0.23	Qty(mg)=96.3
PC(%)=0.2	



C:\2015_06\4818A\481898.R00 : FID pyrolysis graphic

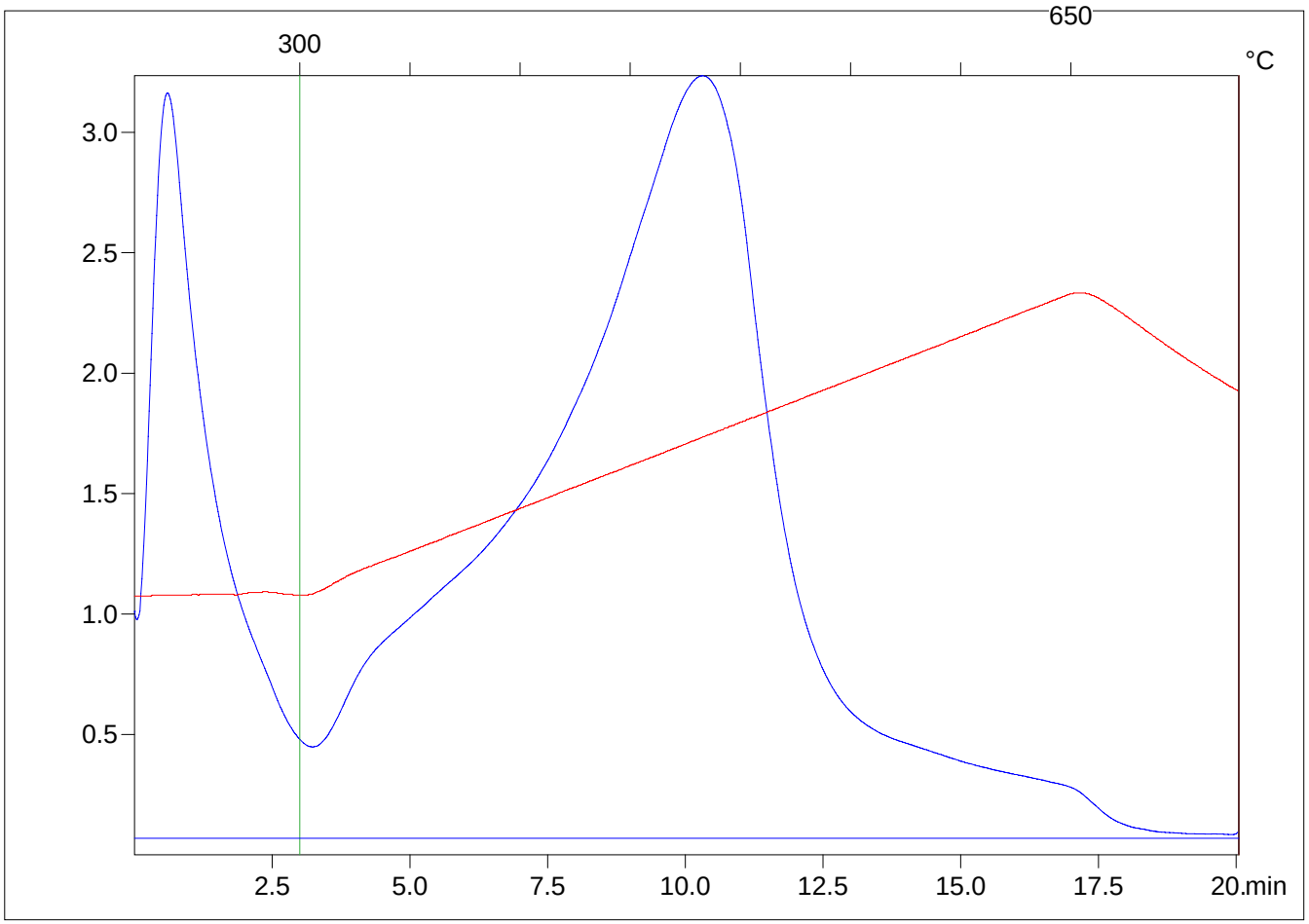
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.39	Sample =1201.11m
S2(mg/g)=1.5	Method =Bulk Rock
Tmax(C)=442	Cycle=Basic
TpkS2(C)=483.0	KFID(10*9)=1323
PI=0.2	Qty(mg)=90.0
PC(%)=0.16	



C:\2015_06\4818A\481899.R00 : FID pyrolysis graphic

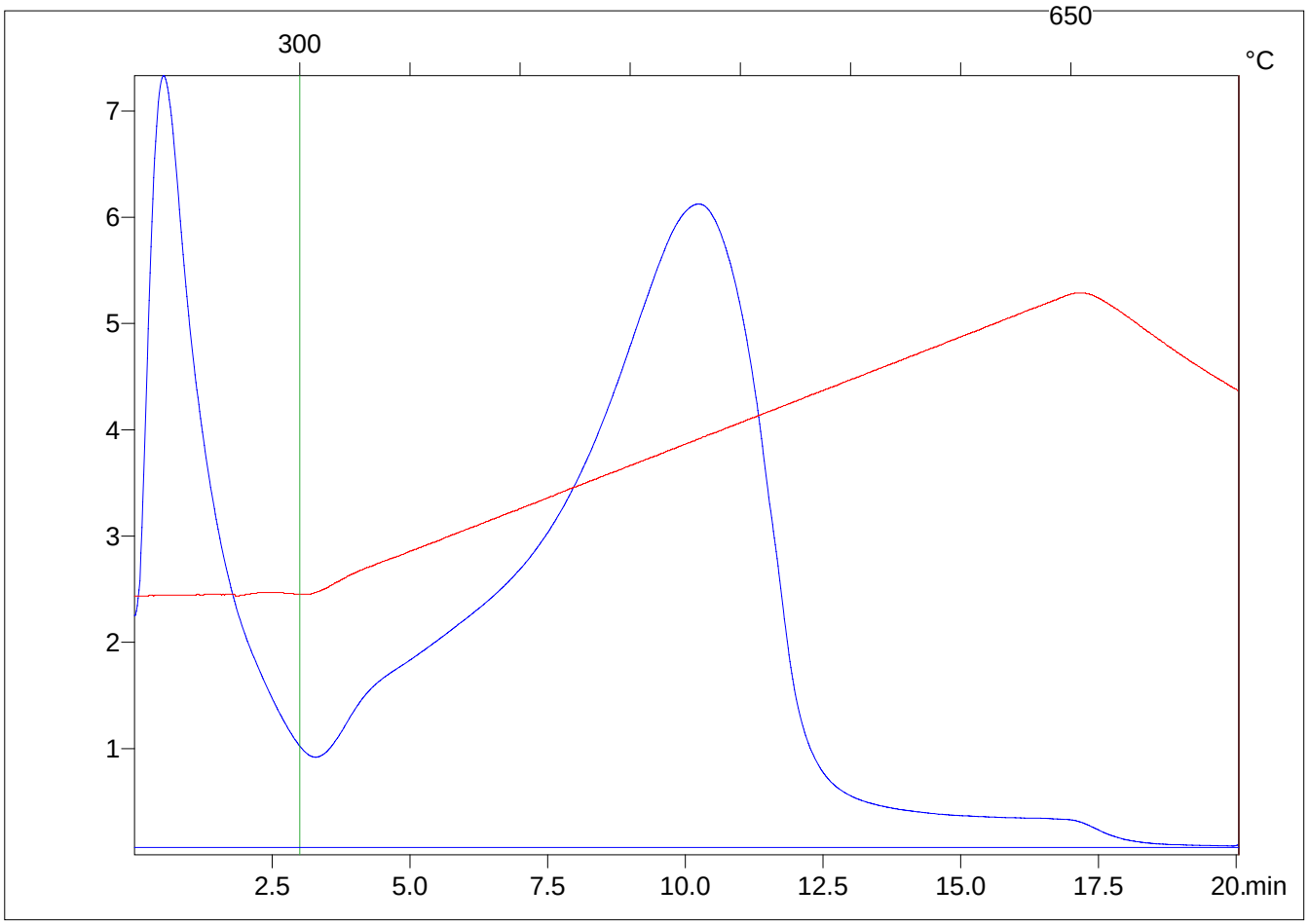
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.79	Sample =1199.49m
S2(mg/g)=2.38	Method =Bulk Rock
Tmax(C)=439	Cycle=Basic
TpkS2(C)=480.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=102.4
PC(%)=0.27	



C:\2015_06\4818A\4818100.R00 : FID pyrolysis graphic

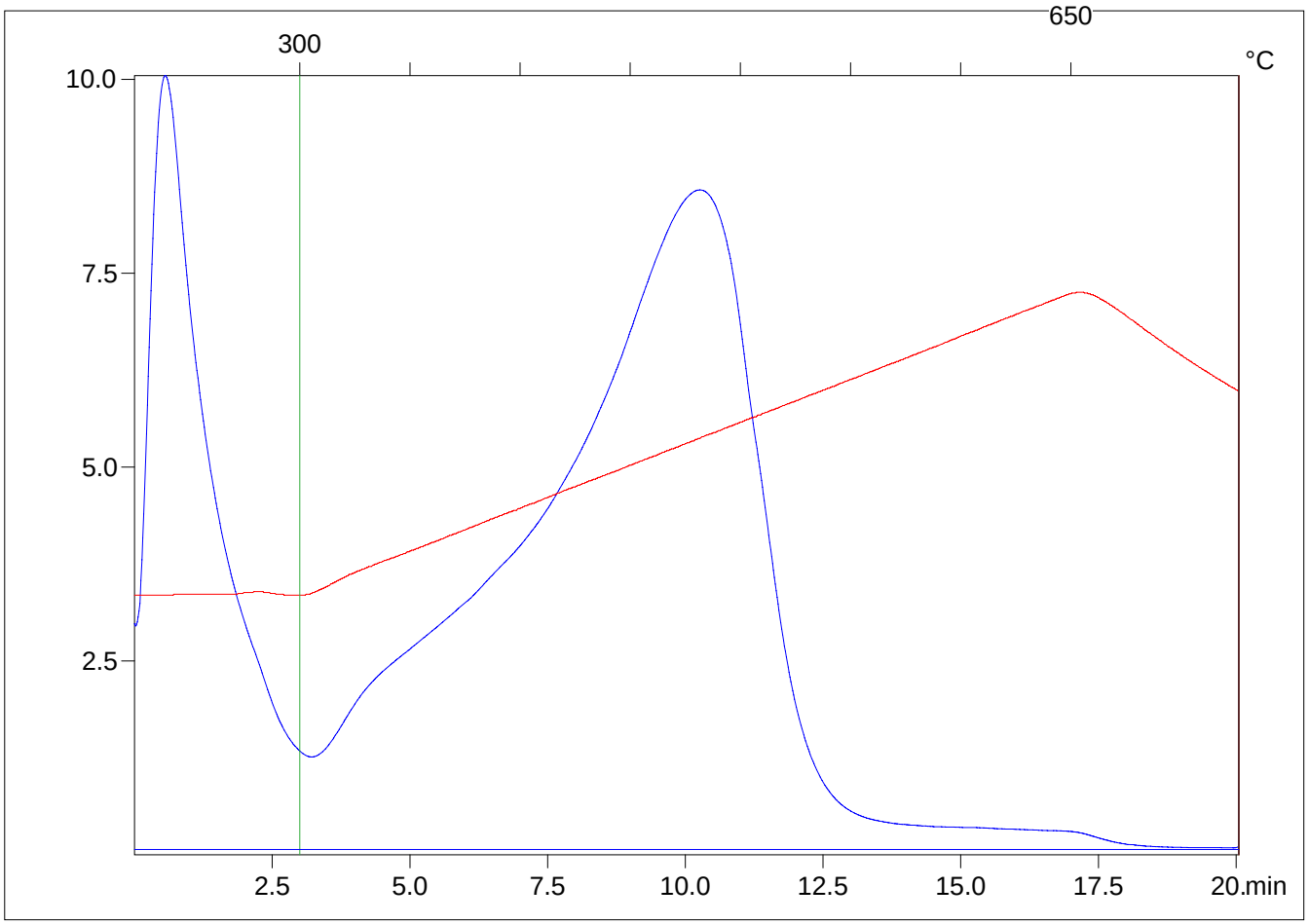
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=1.11	Sample =1193.56m
S2(mg/g)=3.35	Method =Bulk Rock
Tmax(C)=440	Cycle=Basic
TpkS2(C)=481.0	KFID(10*9)=1323
PI=0.25	Qty(mg)=101.1
PC(%)=0.38	



C:\2015_06\4818A\4818101.R00 : FID pyrolysis graphic

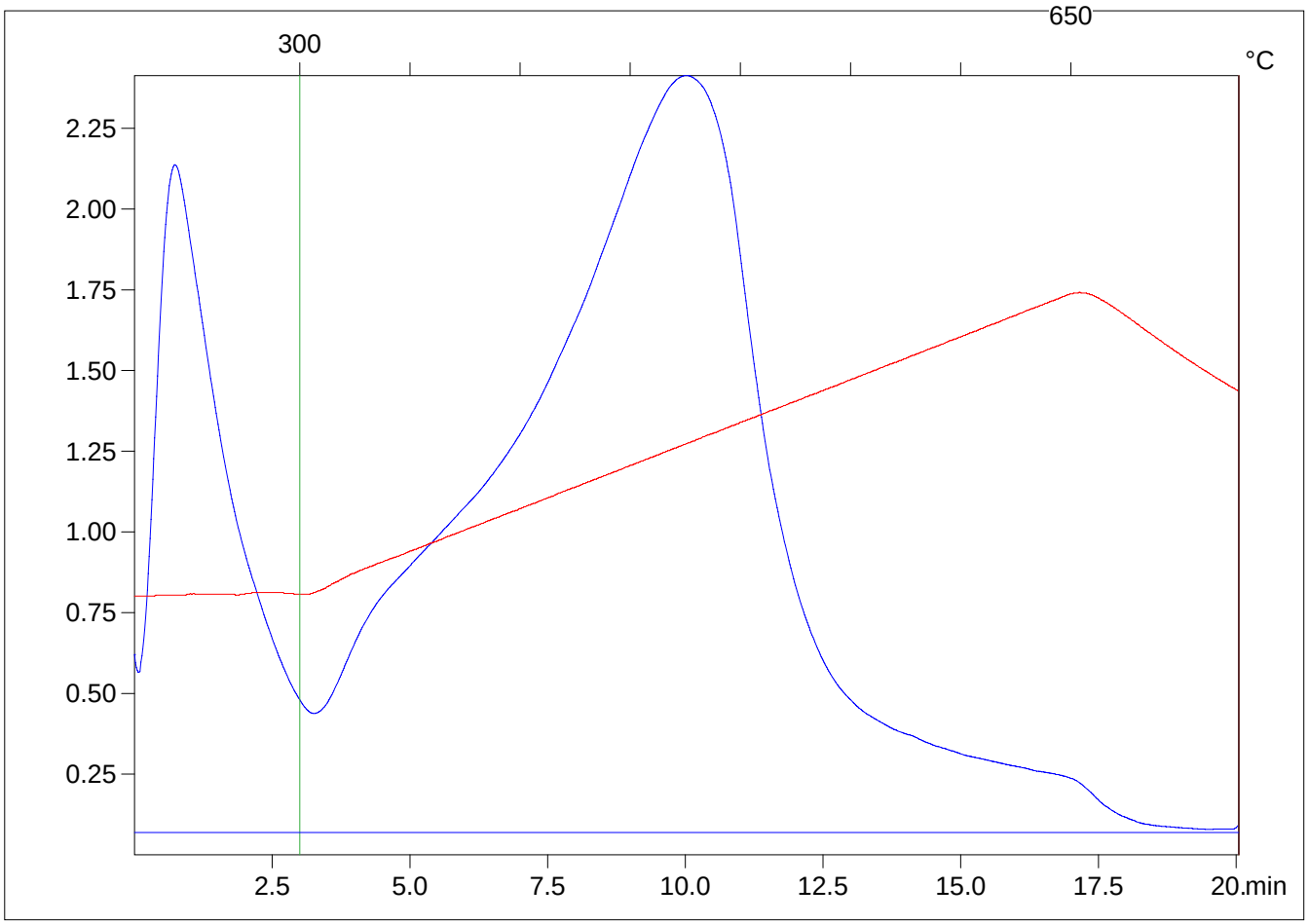
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.28	Sample =1191.84m
S2(mg/g)=1.12	Method =Bulk Rock
Tmax(C)=433	Cycle=Basic
TpkS2(C)=474.0	KFID(10*9)=1323
PI=0.2	Qty(mg)=97.0
PC(%)=0.12	



C:\2015_06\4818A\4818102.R00 : FID pyrolysis graphic

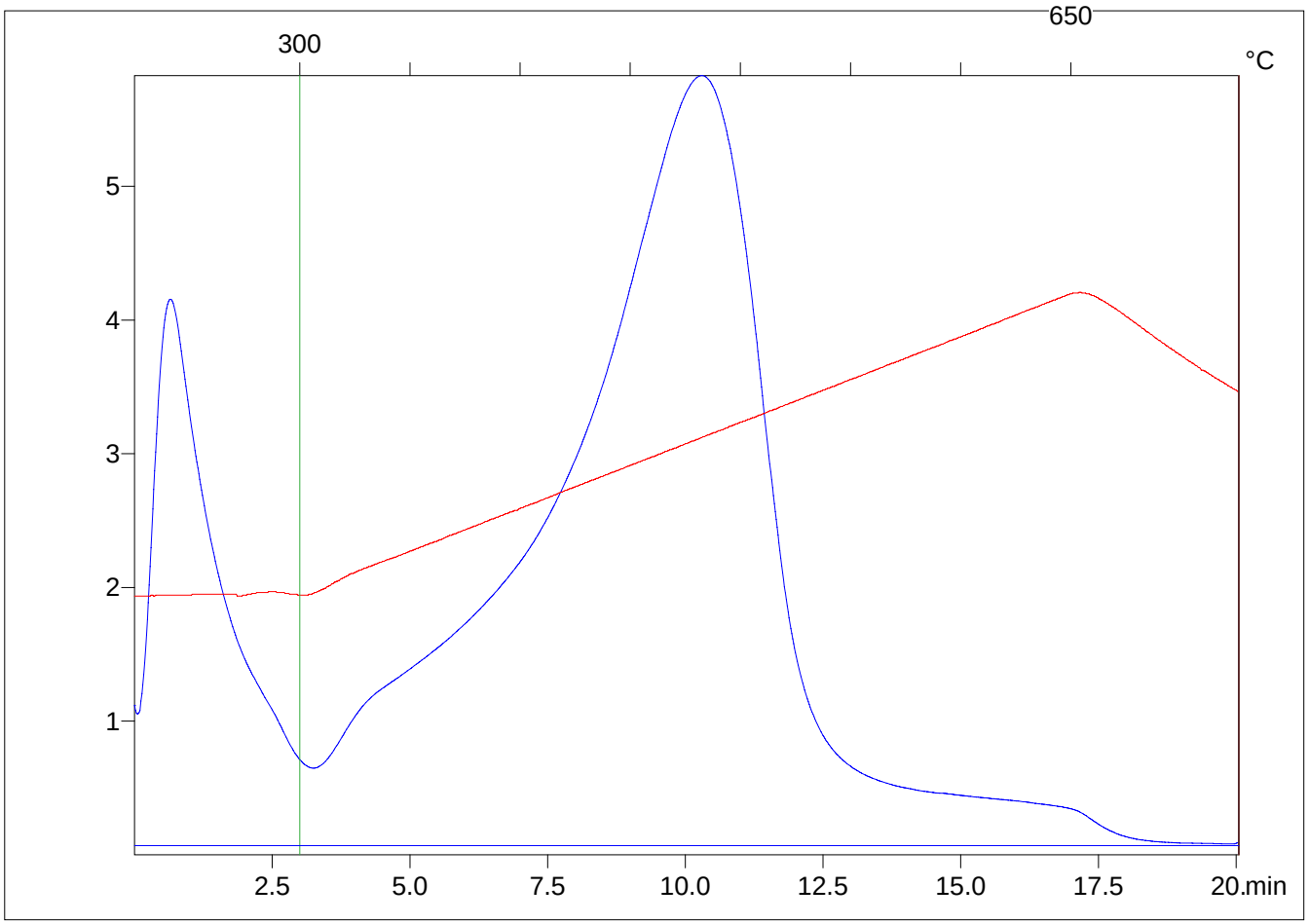
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.52	Sample =1187.69m
S2(mg/g)=2.34	Method =Bulk Rock
Tmax(C)=441	Cycle=Basic
TpkS2(C)=482.0	KFID(10*9)=1323
PI=0.18	Qty(mg)=92.7
PC(%)=0.25	



C:\2015_06\4818A\4818103.R00 : FID pyrolysis graphic

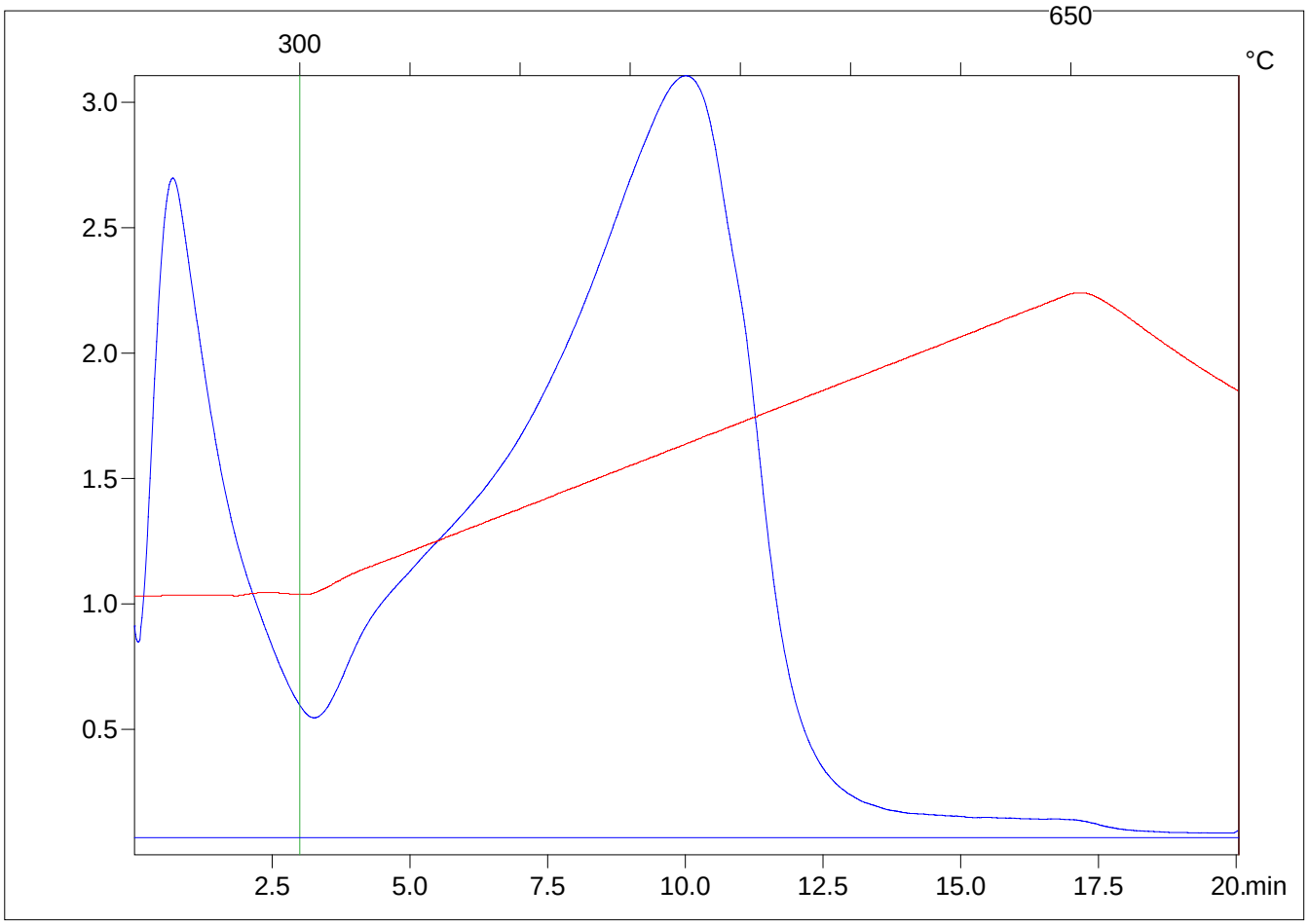
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.33	Sample =1185.19m
S2(mg/g)=1.23	Method =Bulk Rock
Tmax(C)=433	Cycle=Basic
TpkS2(C)=474.0	KFID(10*9)=1323
PI=0.21	Qty(mg)=102.1
PC(%)=0.14	



C:\2015_06\4818A\4818104.R00 : FID pyrolysis graphic

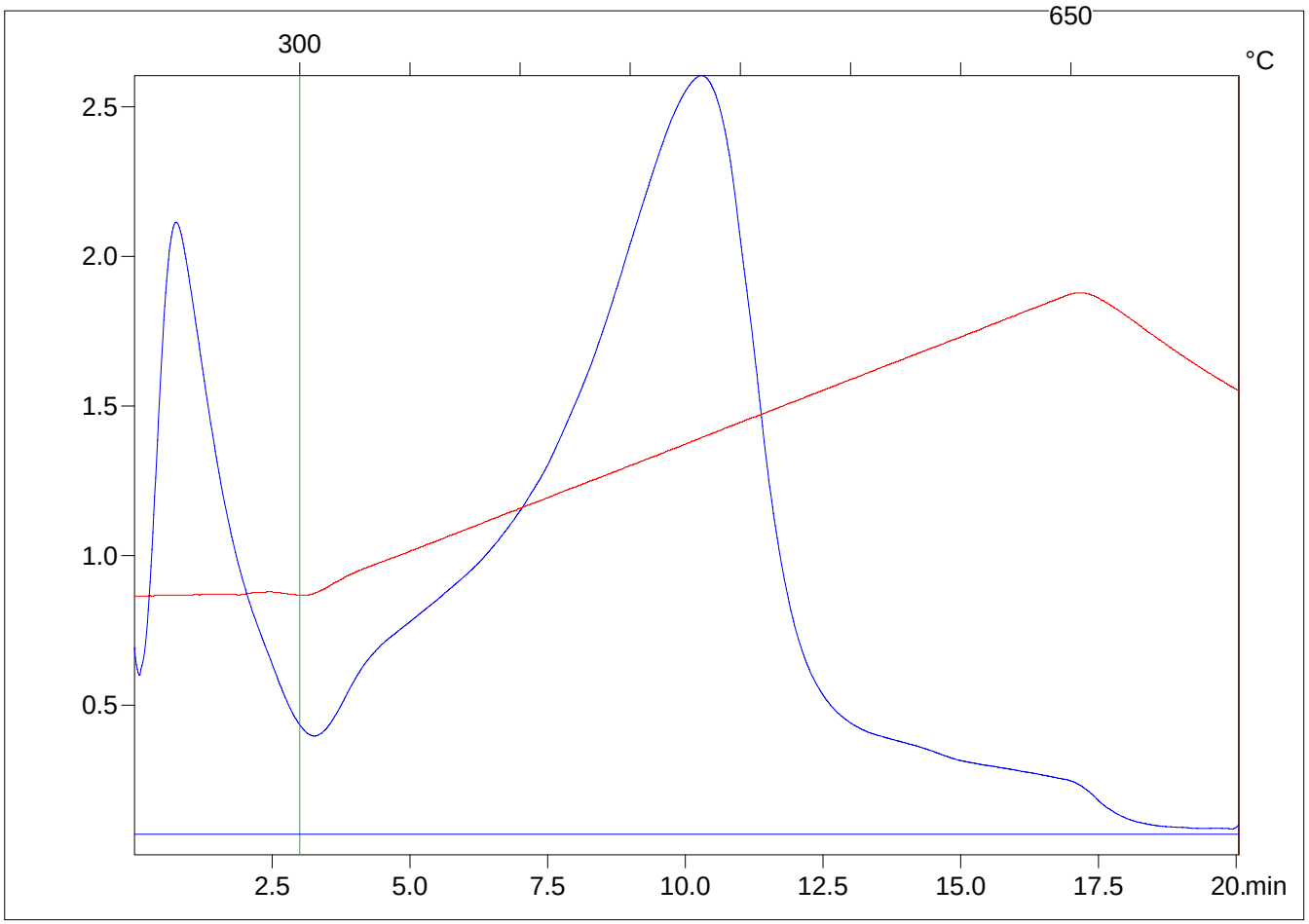
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.24	Sample =1184.10m
S2(mg/g)=0.98	Method =Bulk Rock
Tmax(C)=440	Cycle=Basic
TpkS2(C)=481.0	KFID(10*9)=1323
PI=0.2	Qty(mg)=108.3
PC(%)=0.11	



C:\2015_06\4818A\4818105.R00 : FID pyrolysis graphic

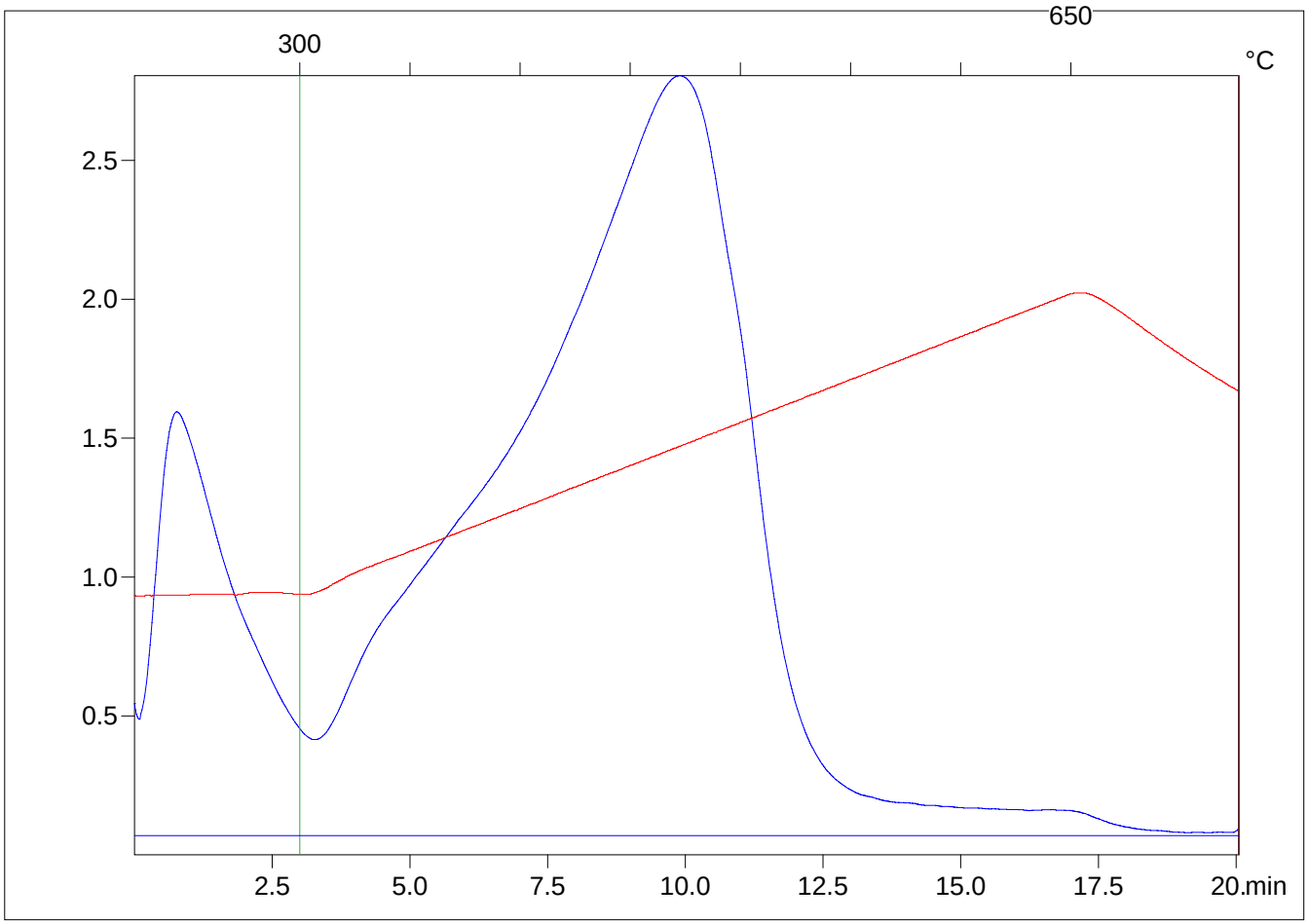
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.25	Sample =1182.87m
S2(mg/g)=1.3	Method =Bulk Rock
Tmax(C)=431	Cycle=Basic
TpkS2(C)=472.0	KFID(10*9)=1323
PI=0.16	Qty(mg)=86.7
PC(%)=0.14	



C:\2015_06\4818A\4818106.R00 : FID pyrolysis graphic

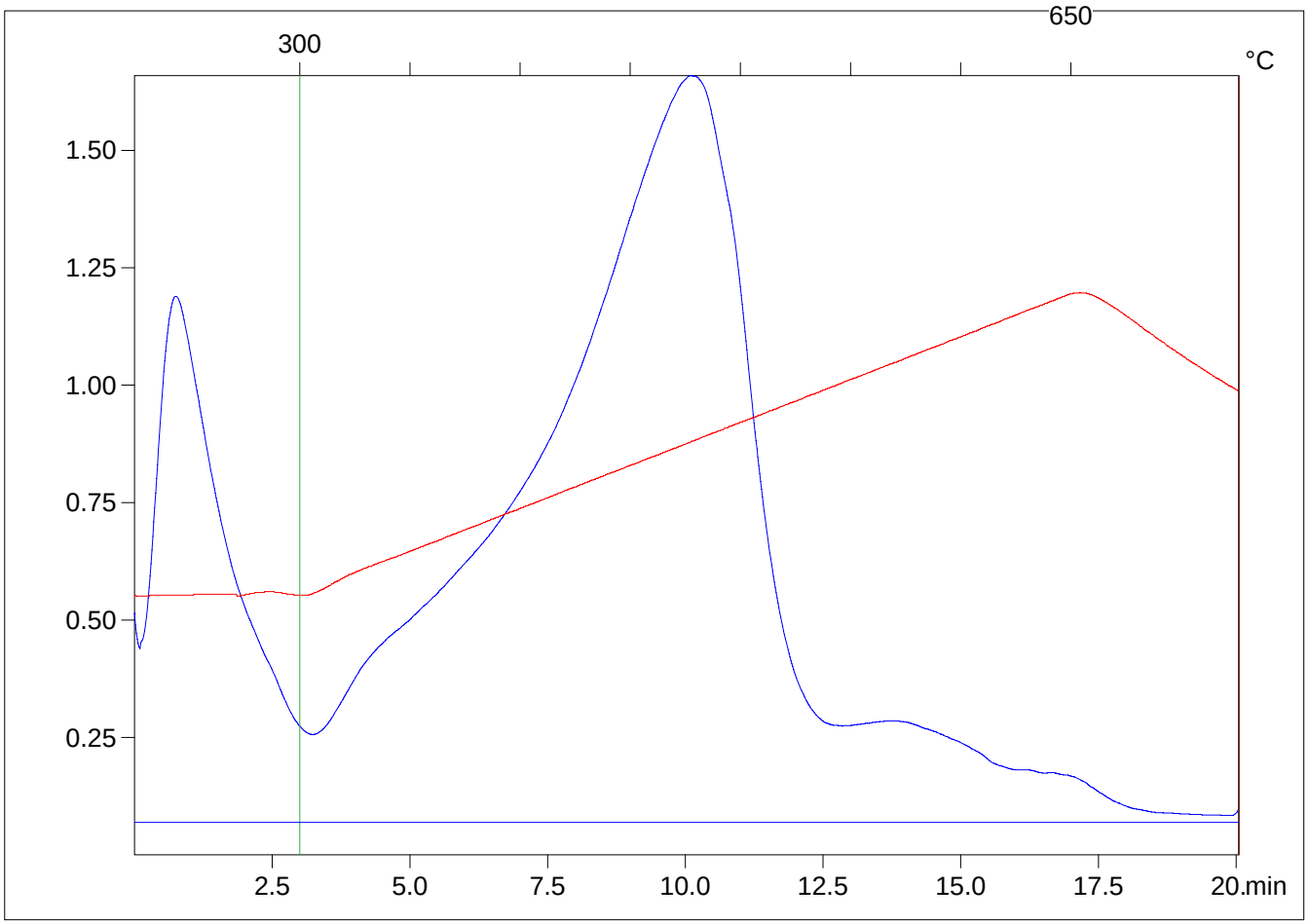
State	Ok
Pyro Status	No blank substraction
Oxi Status	

Customer :	Customer part :
DMP	

Comment :

GSWA

S1(mg/g)=0.14	Sample =1177.22m
S2(mg/g)=0.62	Method =Bulk Rock
Tmax(C)=435	Cycle=Basic
TpkS2(C)=476.0	KFID(10*9)=1323
PI=0.18	Qty(mg)=105.4
PC(%)=0.08	



C:\2015_06\4818A\4818107.R00 : FID pyrolysis graphic

State	Ok
Pyro Status	No blank substraction
Oxi Status	