

HAWK Pyrolysis Report

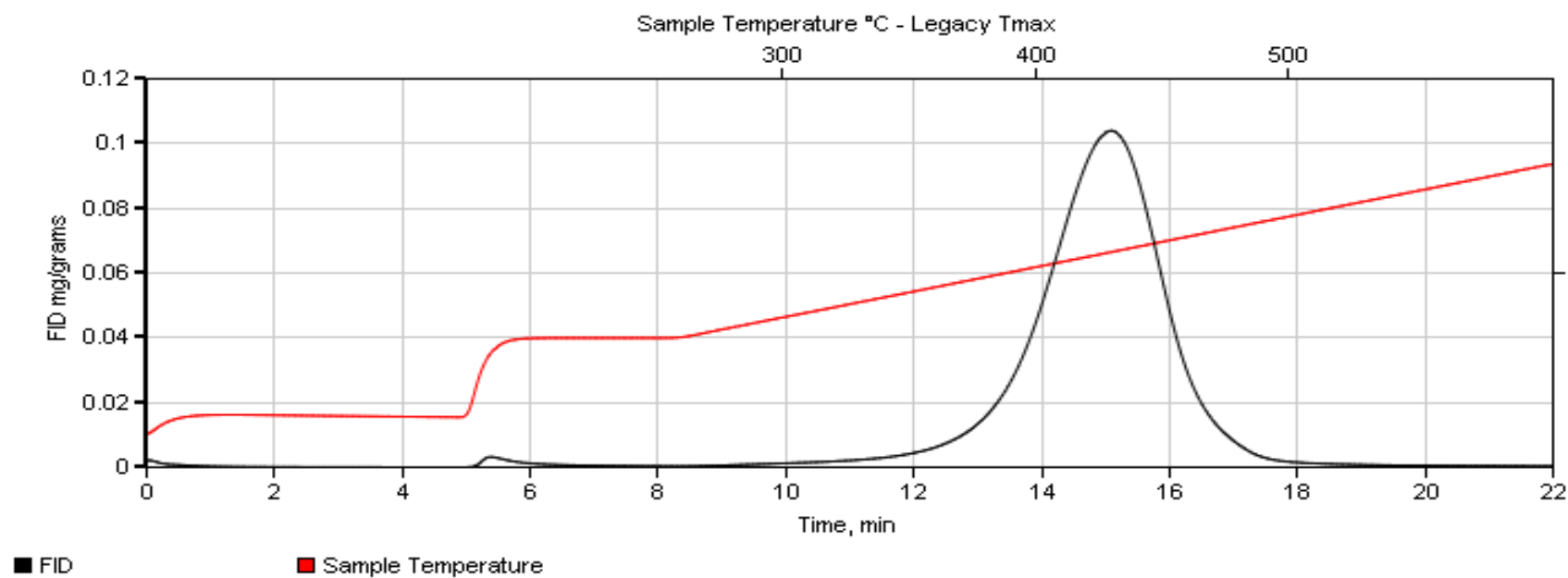
Sample Data

Project ID	Well ID	Sample ID	Depth	Sample Type	Weight	Crucible
RGOG-230503-001	B1 - 38		15070 - 15100 ft.	Extracted Cuttings	99	47

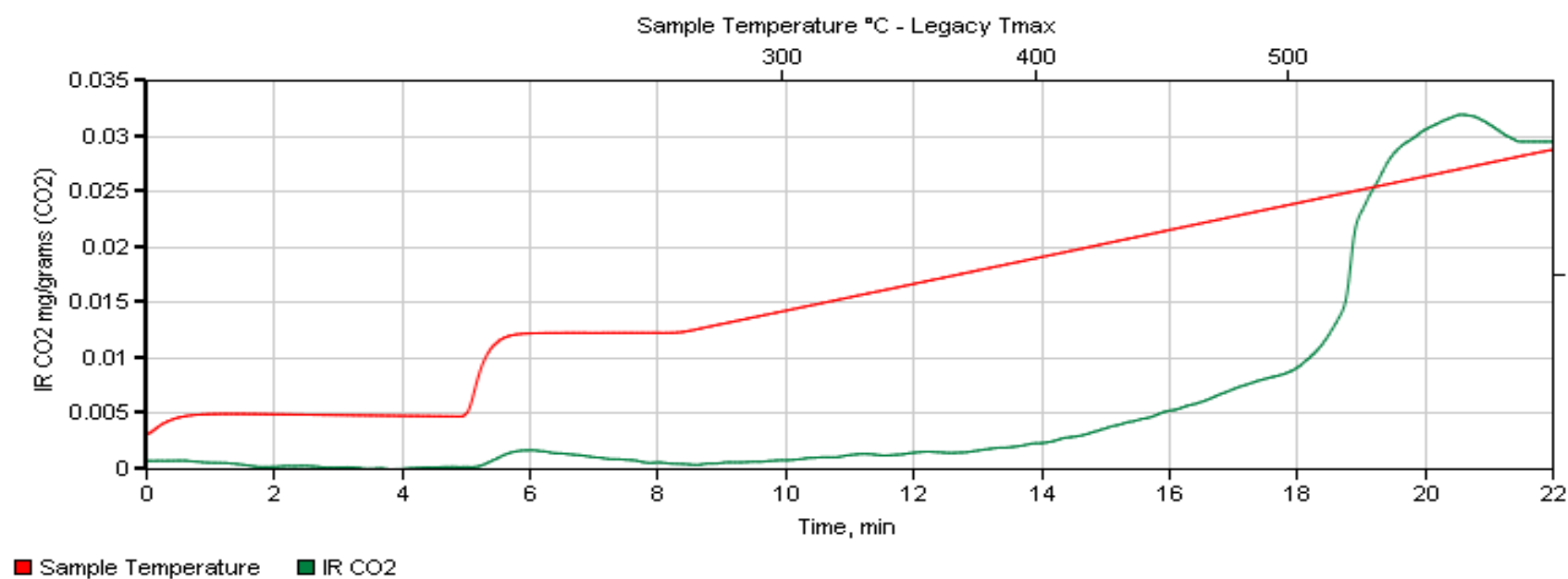
Analytical Results

S1-Free Oil (mgHC/g rock)	S2-Kerogen Yield (mgHC/g rock)	S3 (mgCO ₂ /g rock)	Tmax-Maturity (°C)	PI-Production Index
0.31	17.69	0.55	429	0.017

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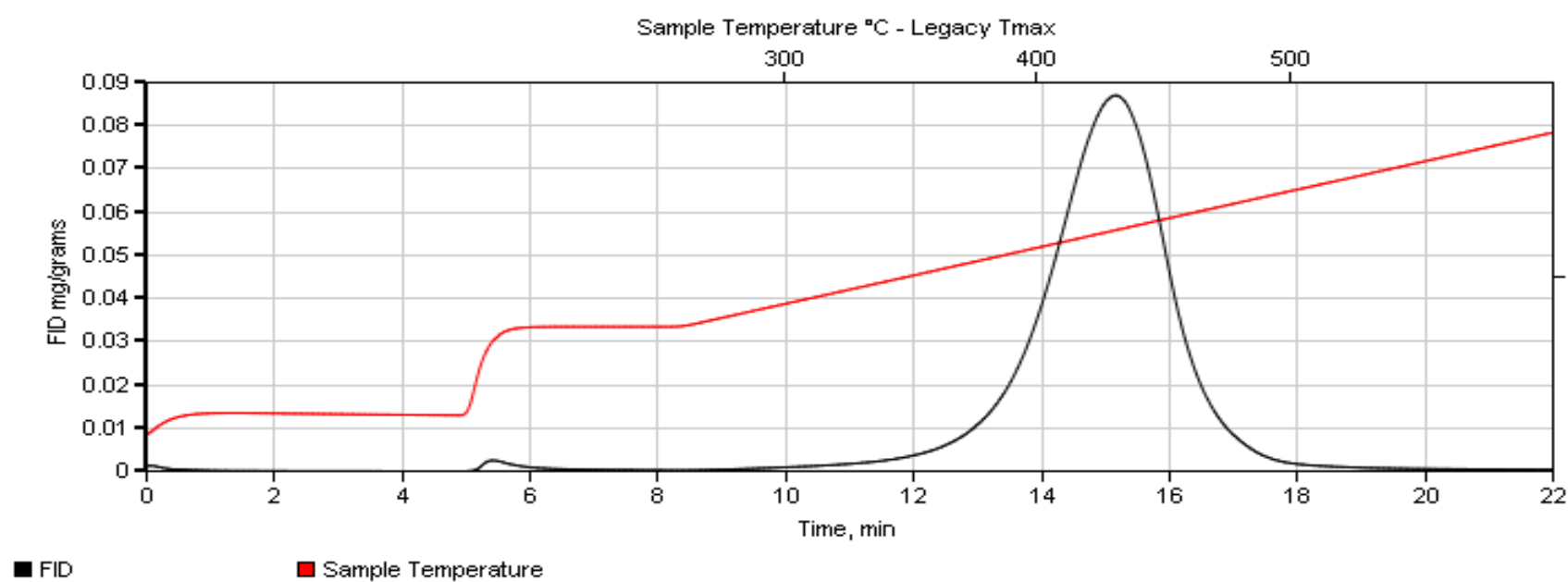
Sample Data

Project ID	Well ID	Sample ID	Depth	Sample Type	Weight	Crucible
RGOG-230503-002	B1 - 38		15100 - 15130 ft.	Extracted Cuttings	98.1	48

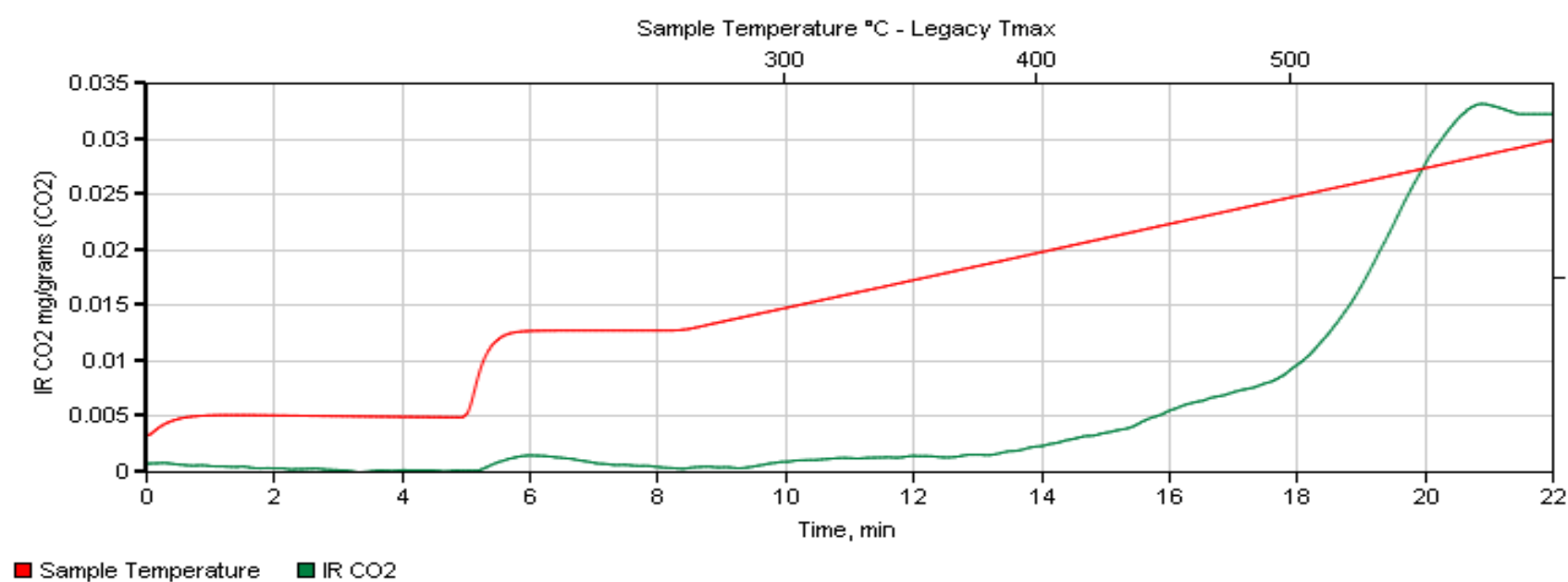
Analytical Results

S1-Free Oil (mgHC/g rock)	S2-Kerogen Yield (mgHC/g rock)	S3 (mgCO ₂ /g rock)	Tmax-Maturity (°C)	PI-Production Index
0.22	15.01	0.5	430	0.014

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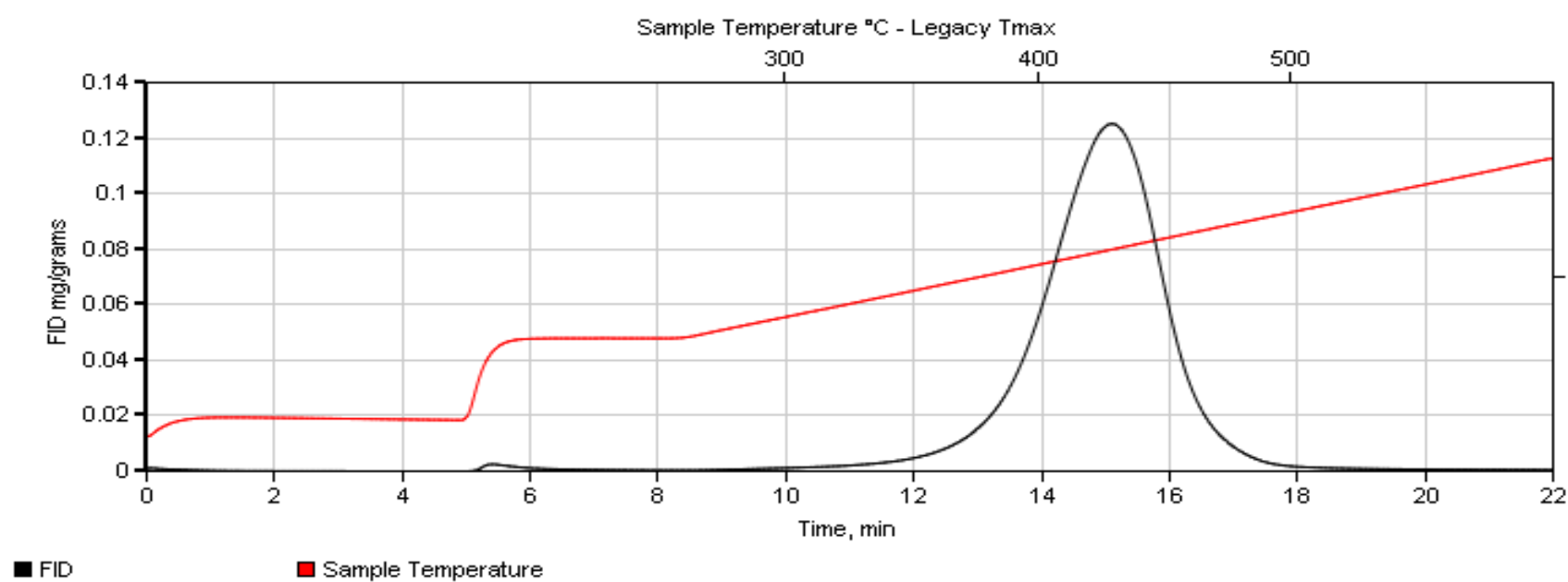
Sample Data

Project ID	Well ID	Sample ID	Depth	Sample Type	Weight	Crucible
RGOG-230503-003	B1 - 38		15130 - 15160 ft.	Extracted Cuttings	94.6	49

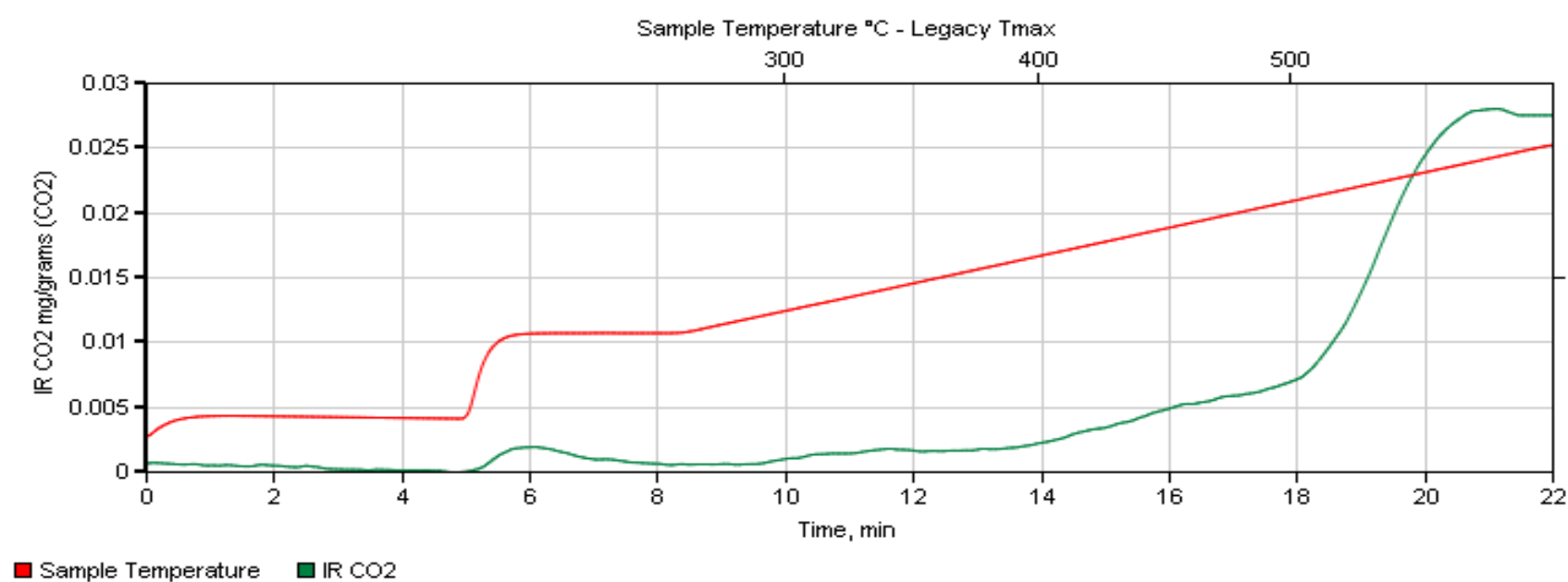
Analytical Results

S1-Free Oil (mgHC/g rock)	S2-Kerogen Yield (mgHC/g rock)	S3 (mgCO ₂ /g rock)	Tmax-Maturity (°C)	PI-Production Index
0.25	20.93	0.63	429	0.012

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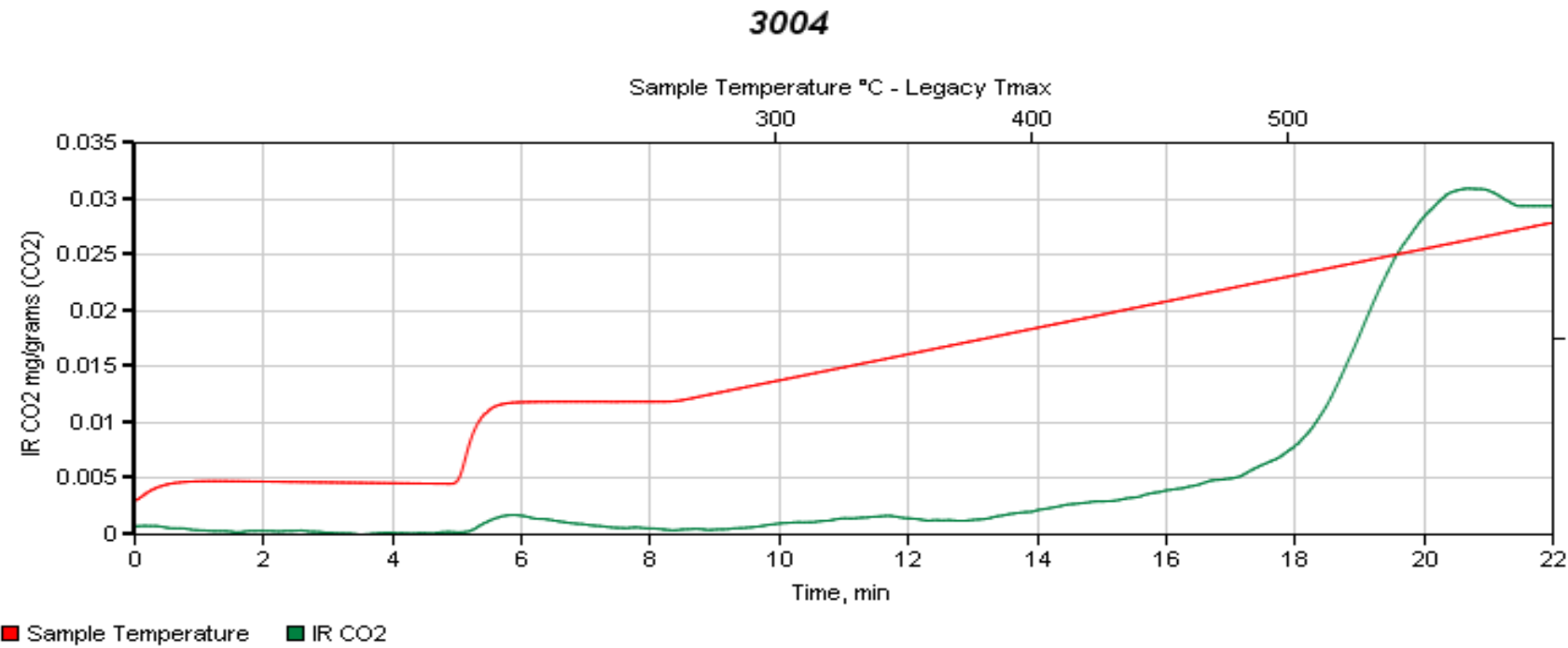
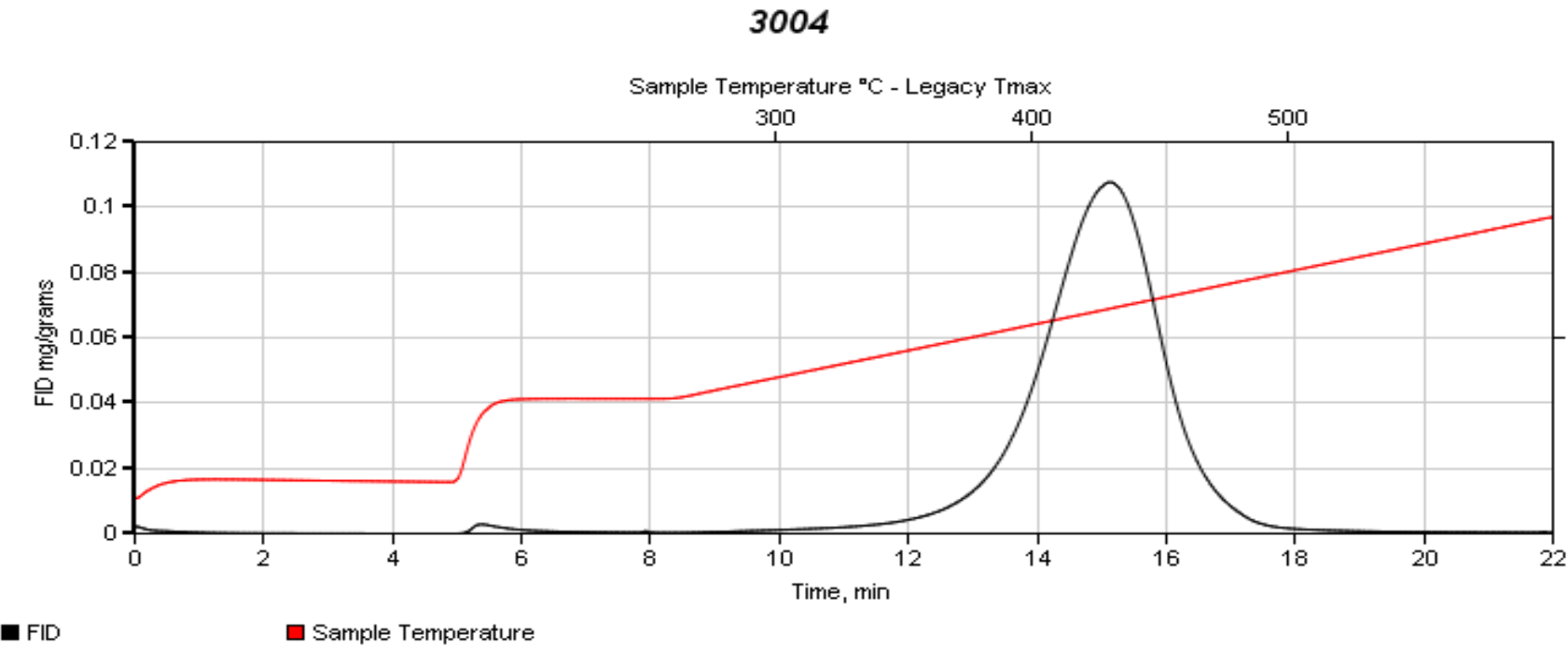
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Sample Data

Project ID	Well ID	Sample ID	Depth	Sample Type	Weight	Crucible
RGOG-230503-004	B1 - 38		15160 - 15190 ft.	Extracted Cuttings	93.9	50

Analytical Results

S1-Free Oil (mgHC/g rock)	S2-Kerogen Yield (mgHC/g rock)	S3 (mgCO2/g rock)	Tmax-Maturity (°C)	PI-Production Index
0.29	18.15	0.55	430	0.016



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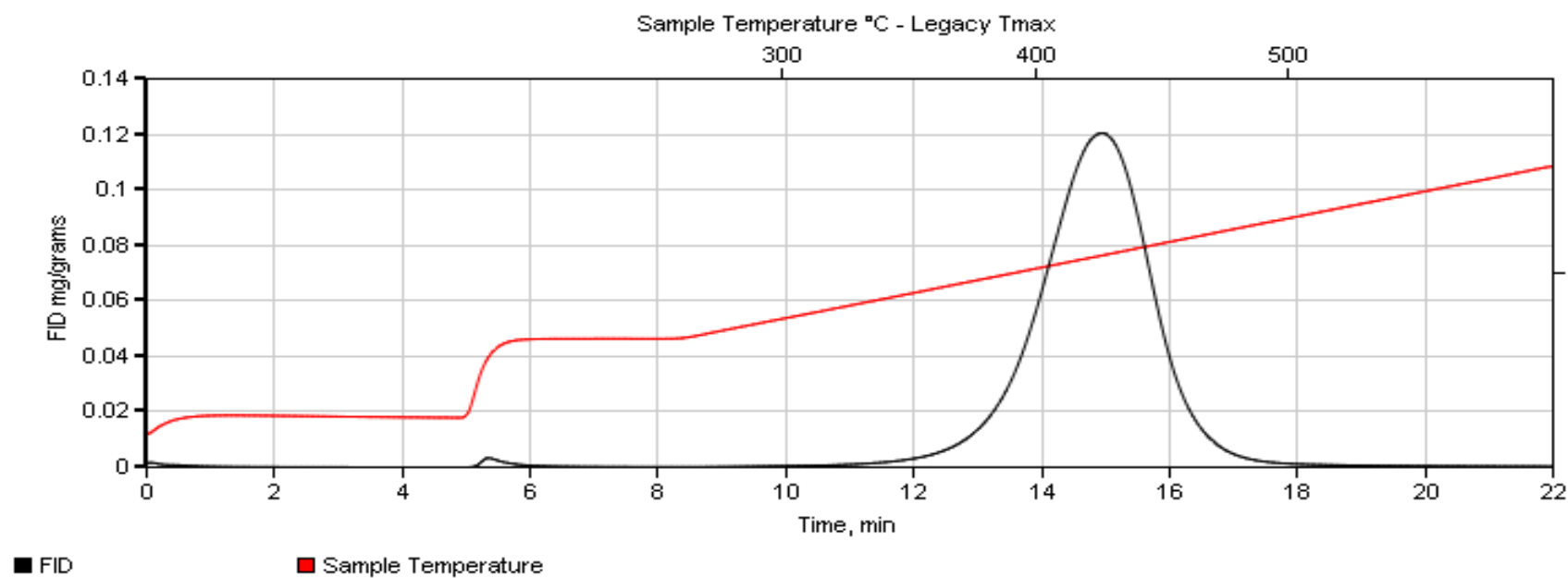
Sample Data

Project ID	Well ID	Sample ID	Depth	Sample Type	Weight	Crucible
RGOG-230503-005	B1 - 38		15190 - 15220 ft.	Extracted Cuttings	100.5	51

Analytical Results

S1-Free Oil (mgHC/g rock)	S2-Kerogen Yield (mgHC/g rock)	S3 (mgCO ₂ /g rock)	Tmax-Maturity (°C)	PI-Production Index
0.22	18.8	0.33	425	0.012

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