

Sample Data																
Sample ID	Acc. Type	Weight	Crucible	Depth	Operator	Acc. Date	Project ID	Well ID								
C-630862	Analysis	70.3	69	1200	R	03-Apr-2019 / 07:12:46	2108	3000066510127000								

  

Analytical Results																											
S1- Free Oil (mgfC/g rock)	S2- Kerogen Yield (mgfC/g rock)	S3 (mgCO2/g rock)	PI- Production Index	Tmax- Maturity (°C)	S3CO (mgCO/g rock)	S3' (mgCO2/g rock)	S3'CO (mgCO/g rock)	S4CO2 (mgCO2/g rock)	S4CO (mgCO/g rock)	S5 (mgCO/g rock)	GOC- Generative OC (Weight %)	NGOC-Non- generative OC (Weight %)	TOC- Total Organic Carbon (Weight %)	A1- Adsorption Index (Weight %)	OSI-Oil Sat.Index (mgfC/gTOC)	TOC- C-S1 (Weight %)	H1- Hydrogen Index (mgfC/gTOC)	O1-Oxygen Index (mgCO2/gTOC)	O1'-Oxygen index (mgCO2+C3CO/gTOC)	CC- Carbonate Carbon (Weight %)	CaCO3- Calcium Carbonate eq. (Weight %)	FID Purge (mgfC/g rock)	Tmax Purge (°C)	FID S1- Free Oil (mgfC/g rock)	Tmax S1- Free Oil (°C)	FID S2- Kerogen Yield (mgfC/g rock)	Tmax S2- Kerogen Yield (°C)
0.56	1.78	0.22	0.239	426	0.24	3.92	0.16	9.91	3.46	13.23	0.22	0.42	0.64	0.52	87	0.59	279	34	73	0.47	3.93	0.10	111	0.46	217	1.78	426

### Calibrated curves

