



November 27, 2019

Eterneva
Attn: Adelle Archer
4115 Freidrich Lane Suite 150
Austin, TX 78744



RE: J19427 Eterneva Pilot Study

Technical Report – 19-3929

Adelle,

The analytical results for Total Carbon (TC), Total Organic Carbon (TOC), and Total Inorganic Carbon (TIC) for the ash samples submitted to our laboratory are presented below.

The ash samples and associated Quality Control (QC) Samples met all QC criteria for TC, TIC, and TOC specified in B&B Laboratories Standard Operating Procedure (SOP) 1005.

#	Sample ID	Receive Date	Matrix	TC (%)	TOC (%)	TIC (%)
1	[REDACTED]	10/21/19	cremation ash	0.93	0.46	0.48
2	[REDACTED]	10/21/19	cremation ash	3.28	2.40	0.88
3	[REDACTED]	10/21/19	hair	36.66	43.85	NA
4	[REDACTED]	10/21/19	aquamation	16.91	13.63	3.29

This report may not be reproduced except in full, and with written approval from the laboratory. Results relate only to the samples tested and apply to sample(s) as received by the laboratory.

Please feel free to contact me via phone or email if you have any questions regarding these results.

Sincerely,

Michael Gaskins
Laboratory Manager
mikegaskins@tdi-bi.com