

AR-4020

COMPOSITE SOIL STANDARD

LOT # 101497

**MEAN % CARBON = 0.90 +/- .02
METHOD OF ANALYSIS IS ASTM E 1019
(LATEST REVISION)**

One or more of the following standard reference material were employed in calibration.

NIST SRM 16e

Notes:

The results were reported by various ASTM approved induction and IR detection instruments at Alpha Resources

The statistical analysis of the certification was performed by K.E. Dyer at Alpha Resources.

The overall direction and coordination of the analytical measurements leading to certification were performed by K.E. Dyer at Alpha Resources.

Remedies for any claimed defect in this product will be limited to product replacement or refund of the purchase price. In no event shall Alpha Resources be liable for incidental or consequential damages.

This is a Certified Reference Material (CRM), and is traceable to the above-mentioned standard. For good laboratory practice it is recommended that all standards be verified prior to use.

Certified October, 1997

A handwritten signature in black ink, appearing to read "Kent Dyer". The signature is written in a cursive, flowing style.