## State Environmental Laboratory Services Division

Physical Address: 707 North Robinson Avenue, Oklahoma City, OK 73102

Mailing Address: P.O. Box 1677, Oklahoma City, OK 73101

(405) 702-1000 selsd@deq.ok.gov

## **Report of Analysis**

00184990.PDF





EMAIL TO
DAVID HIGH
DAVID@TBEXCHANGE.COM

**PROJECT SUMMARY** 

Project: HIGH-003\_0001 Customer: DAVID HIGH

Account: HIGH-003

Description:
Program: Private
Subprogram: Private

**AUTHORIZING SIGNATURE** 

anna Hartington - Environmental/Chernical Laboratory Scientist

## PROJECT SAMPLE SUMMARY

Project Status: Complete

\*\*\*\*BOLD sample IDs are pending analysis or review and are not finalized.\*\*\*\*

Sample ID	Sample Location	Sample Date	Sampler	Received Date	Receipt Temp. (°C)
PRIV-1726429-01	6701 N. BRYANT OKC COLLOIDAL	7/18/22 1:30 pm	DH	7/19/22 1:58 pm	27.3

Customer satisfaction survey can be found at <a href="https://www.deq.ok.gov/divisions/sels/">https://www.deq.ok.gov/divisions/sels/</a>

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**Analytical Results** 

Sample ID: PRIV-1726429-01

Sample Location: 6701 N. BRYANT OKC COLLOIDAL COPPER PRODUCT

Analysis Method: EPA 200.8 Analysis: EPA200.8 Trace Elements