



Date: 2/24/2021

To: Debbie Maguire
President of UR One Inc. USA
Subject: Diesel Burn Sample

Dear Debbie,

The sample of material, identified as Diesel burn was briefly analyzed with Transmission Electron Microscopy (TEM). Photomicrographs show the material contains several allotropes of carbon, most notable are nanotubes and graphene. Due to staff shortages and work back log, we will not be able to complete a full analysis until mid-April. I would be happy to provide a list of qualified laboratories that may be able to complete the work sooner, should you request it.

If you have any questions, please give me a call.

Respectfully,

Ken Simonelic

