## **Collins, Karen, EMNRD**

From:Billings, Bradford, EMNRDSent:Monday, December 7, 2020 9:43 AMTo:'Joel Lowry'; 'cpitt@grizzlyenergyllc.com'Subject:2RP-2122 - Grizzly's Kersey State Battery Historical - Site Assessment Report and Amended<br/>Remediation Workplan - nJMW1335341610

12/07/2020

**Grizzly Energy** 

Via Joe Lowry - eTech

Report and plan as noted and titled in subject header and received 11/11/2020 as modified from earlier submittal is APROVED with conditions. This includes an identification with soil boring of more definitive evaluation of depth to groundwater. Boring to a maximum of 55 feet or encountered water bearing depth. Please grab soil samples as appropriate to evaluate subsurface conditions. If groundwater is encountered at 51 feet of less below surface the more stringent values for assessment for Table 1 of Rule 29 must be attended, and provisions for sampling groundwater should be utilized.

Thank you for your efforts. If conditions change please keep OCD aware.

Sincerely,

**Bradford Billings** 

Bradford Billings • Enviro. Spec. A Environmental Bureau EMNRD - Oil Conservation Division 5200 Oakland Ave. NE Suite 100 | Albuquerque, NM 87113 505.670.6549. <u>bradford.billings@state.nm.us</u> http://www.emnrd.state.nm.us/OCD/

OCD approval does not relieve the operator of liability should their operations fail to adequately investigate and remediate contamination that may pose a threat to ground water, surface water, human health or the environment. In addition, OCD approval does not relieve the operator of responsibility for compliance with any other federal, state, local laws and/or regulations.