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**Subject:** Burr=nett Gissler A-2 Battery  
**Date:** Monday, December 22, 2014 3:07:54 PM  
**Attachments:** 5 point comp in battery @ 8 in.pdf

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All,

Burnett Gissler A-2 Battery (2RP-2233)

Per the NMOCD and BLM approved CAP, the battery pad was scraped down 8 inches where field testing indicated that lab sampling data would return TPH and BTEX values below regulatory standards. A 5 point composite was taken from the base of the 8 inch scrape and field tested for chlorides and organic vapors. The composite was then sent to a commercial laboratory for confirmatory analysis. The laboratory chloride reading returned a value of 512 mg/kg. The GRO reading returned a value of 94.3 mg/kg, and the DRO reading returned a value of 2,810 mg/kg. The BTEX reading returned a value of 3.76 mg/kg. The site map and confirmatory lab are attached. Given these laboratory readings, we request permission to backfill the battery pad with clean, imported caliche.

If you have any questions, please let us know.

Thanks!



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