From: Scott K. Harlan, P.G [mailto:swgeologist@yahoo.com]

Sent: Thursday, August 03, 2017 12:39 PM

To: 'Tommy Dillard'

Cc: Scott K. Harlan, P.G.

Subject: Stephenville Bus Barn

The diesel hold is fine except that we need to run a PAH on the North Dispenser sample that had TPH of 9,020 above C-12 range (might want to dig a bit).

The gasoline hold exceeds benzene on Gas West sample (1.07 mg/kg) and Gas Dispenser sample (0.541 mg/kg). Action level is 0.12 mg/kg benzene. Gas Dispenser also exceeded toluene and xylenes limits.

Stockpile had TPH in the C12 or carbon range but BTEX/MTBE was good. If we run PAH I think we will be OK to leave in the ground. Max TPH was 260 mg/kg.

So, there are some action level exceedances in the west end of the gas tank hold and we need to run a PAH on the Diesel North Dispenser and the highest stockpile sample.

Don't know if you want to over-excavate west end of gas tank hold??.

Ill call, or call me.

Thanks

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