



WEBER-MORGAN HEALTH DEPARTMENT

GARY M. HOUSE, M.P.H.
Health Officer / Director

June 19, 2013

Division Directors
KAY LARRISON, Administration
CLAUDIA PRICE, Nursing & Health Promotion
LOUIS COOPER, Environmental Health
COLLEEN JENSON, WIC

Matt Cardon
7984 E. 100 S.
Huntsville, UT 84317

RE: Wastewater Site and Soils Evaluation #13942
7984 E. 100 S., Huntsville
Parcel #

Dear Mr. Cardon:

An evaluation of the site and soils at the above-referenced address was completed by staff of this office on June 19, 2013. The exploration pit (s) is located at the referenced GPS coordinate and datum. The soil horizons, required percolation depths, actual and anticipated maximum ground water tables have been logged as follows:

Exploration Pit #1 (UTM Zone 12 Nad 83 (12T) 4568637 436565±18)
0-15" clay loam, granular structure
15-32" clay loam, massive structure
32-72" sandy loam, massive structure
Observed ground water table @ 50"

Exploration pits should be backfilled immediately upon completion of percolation testing to prevent a hazardous environment that may cause death or injury to people or animals.

Conduct the percolation tests so that the bottom of the percolation test holes are at 12 inches deep from the original grade.

Percolation tests may be completed by any individual included on the enclosed list. The stabilized percolation test results are to be submitted to this office for review prior to the recommendation for further development to the appropriate planning agency or prior to the issuance of a wastewater disposal permit.

If you have any further questions, contact this office at your convenience.

Sincerely,



Michela Gladwell, LEHS
Environmental Health Division

MG/jc