

July 1, 2014

Weber County Planning Commission
2380 Washington Blvd.
Ogden, UT 84401

RE: Satterthwaite Estates, 5 Lots (revised)
Approximately 900 S 7900 E
Parcel #210340008

Gentlemen:

An evaluation of the site and soils at the above-referenced address was completed by staff of this office on June 25, 2014. The exploration pit (s) is located at the referenced GPS coordinate and datum. The soil texture and structure, as classified using the USDA system, are as follows:

Exploration Pit #1 (UTM Zone 12T, Nad 83, 436582E 4566559N)
0-16" sandy loam, granular structure
16-34" sandy loam, weakly granular structure
34-51" sandy loam, massive structure
51-61" Gravelly, coarse loamy sands, single grain structure, 60% gravel
Groundwater observed at 61 inches at time of soil evaluation.

Exploration Pit #2 (UTM Zone 12T, Nad 83, 436596E 4566625N)
0-17" sandy loam, granular structure
17-32" sandy loam, weakly granular structure
32-51" sandy loam, massive structure
51-79" Gravelly, coarse loamy sands, single grain structure, 60% gravel

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

DESIGN REQUIREMENTS

Culinary water will be provided by Huntsville Improvement District, an extension of an existing approved non-community water system. **A letter from the water supplier is required prior to issuance of a permit.**

Lots 1 & 5: Documented ground water tables not to exceed 24 inches, fall within the range of acceptability for the utilization of an At-Grade Disposal System as a means of wastewater disposal. Maximum trench depth is limited to 0 inches. The absorption system is to be designed using a maximum loading rate of 0.6 gal/sq. ft. /day as required for the sandy loam, weakly granular structure soil horizon.

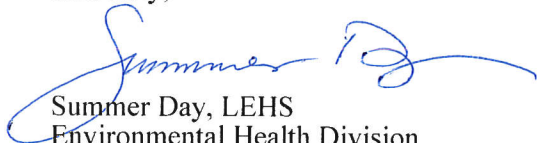
Lots 2,3,4: Documented ground water tables not to exceed 12 inches, fall within the range of acceptability for the utilization of an Wisconsin Mound as a means of wastewater disposal. Maximum trench depth is limited to 0 inches. The absorption system is to be designed using a maximum loading rate of 0.3 gal/sq. ft. /day as required for the sandy loam, weakly granular structure soil horizon.

Plans for the construction of any wastewater disposal system are to be prepared by a Utah State certified individual and submitted to this office for review prior to the issuance of a Wastewater Disposal permit.

Each on-site individual wastewater disposal system must be installed in accordance with R317-501 through R317-513, Utah Administrative Code, Individual Wastewater Disposal Systems and Weber-Morgan District Health Department Rules. Final approval will be given only after an on-site inspection of the completed project and prior to the accomplishment of any backfilling.

Please be advised that the conditions of this letter are valid for a period of 18 months. At that time the site will be re-evaluated in relation to rules in effect at that time.

Sincerely,

A handwritten signature in blue ink, appearing to read "Summer Day", with a large, stylized flourish extending to the right.

Summer Day, LEHS
Environmental Health Division
801-399-7160

INCORPORATED UNDER THE LAWS OF UTAH



NUMBER

10

SHARES

13

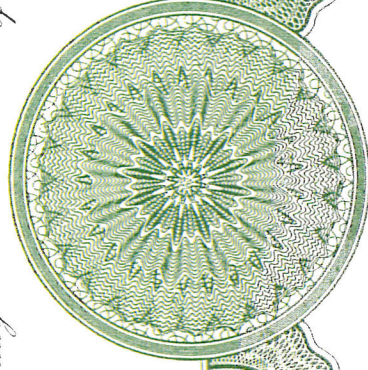
ANDERSON-FELT-WINTERS IRRIGATION COMPANY

AUTHORIZED TO ISSUE COMMON STOCK 100 SHARES
NO PAR VALUE PER SHARE

This Certifies that Dale R Satterthwaite is the
registered holder of - Thirteen - Shares

transferable only on the books of the Corporation by the holder hereof in
person or by Attorney upon surrender of this Certificate properly endorsed.

In Witness Whereof, the said Corporation has caused this Certificate to be signed
by its duly authorized officers and its Corporate Seal to be hereunto affixed
this 4th day of June A.D. 2005



Donald Kees

SECRETARY/TREASURER

Cloude Wangsgard

PRESIDENT