

Sand and Gravel Soils			
Soil Symbol	Description	Farmland Class	Drain Class
22B	Colton loamy fine sand, 3 to 8 percent slopes	Farmland of local importance	Excessively drained
36A	Adams loamy sand, 0 to 3 percent slopes	Farmland of local importance	Somewhat excessively drained
36B	Adams loamy sand, 3 to 8 percent slopes	Farmland of local importance	Excessively drained
36C	Adams loamy sand, 8 to 15 percent slopes	Farmland of local importance	Excessively drained
613	Croghan loamy fine sand	Farmland of statewide importance	Moderately well drained
613A	Croghan fine sandy loam, 0 to 5 percent slopes	Farmland of statewide importance	Moderately well drained

Note: Some sand and gravel soils are better suited for water table recharge and farming than extraction.

The following data including base data acquired from Complex Systems Research Center, UNH.
-Soil data is Soil Survey Geographic (SSURGO) Database for NH, created by NRCS (2009)
-Roads created by NH DOT (2009).

The following data created by Ecosystem Management Consultants. Data derived from field research and interpretation of 2010 1-Ft Color Infrared Aerial Photos.
-Surface Waters
-Streams

The following data created by Lakes Region Planning Commission. Data derived from field research and interpretation of 2006 1-Ft Color Aerial Photos.
-Active Agricultural Area

Map created by the Lakes Region Planning Commission under contract with the Center Harbor Conservation Commission and Ecosystem Management Consultants of Sandwich, NH, 2014.

Important Soils Map

- Half Mile Buffer

County Boundary

Town Boundary

Political Boundaries

Contour (20 ft interval)

Streams

Type

INT

PER

Surface Waters

Roads

Class of Road

0

I

II

III

IV

V

VII

Utility ROW

Open Land

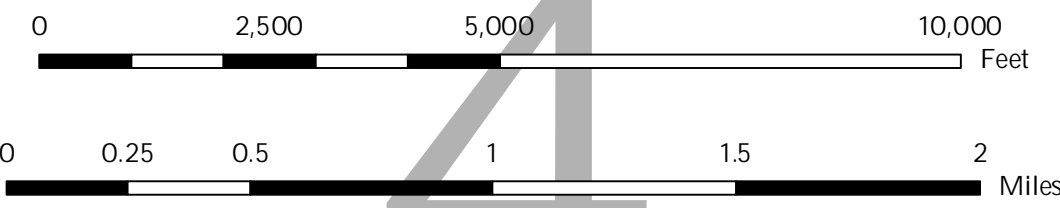
Sand & Gravel Deposits

Soils: Farmland Classification

All areas are prime farmland

Farmland of statewide importance

Farmland of local importance



Town of Center Harbor Master Plan Update 2014

