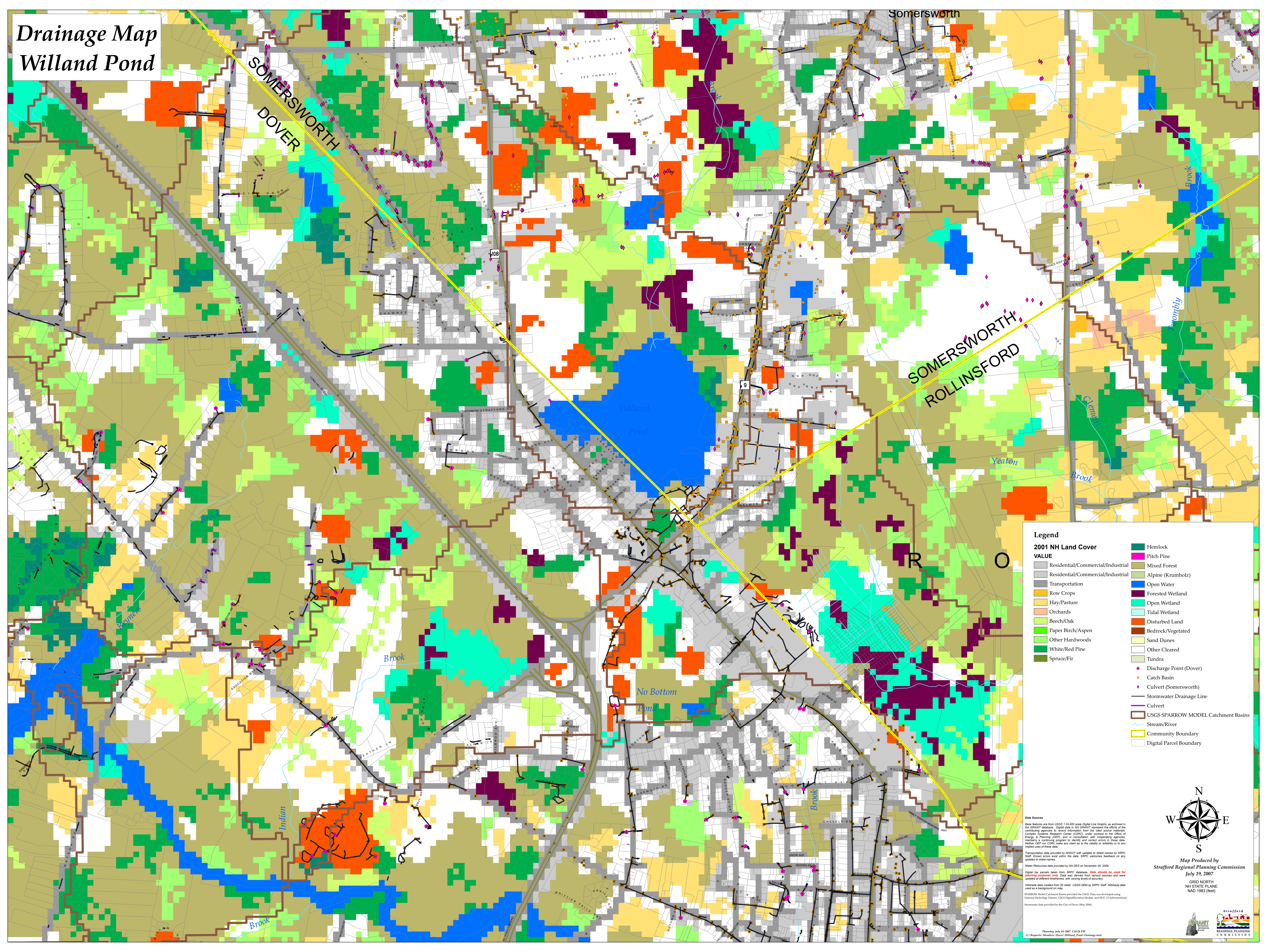


Drainage Map Willand Pond



Legend

2001 NH Land Cover VALUE

Residential/Commercial/Industrial	Hemlock
Residential/Commercial/Industrial	Pitch Pine
Transportation	Mixed Forest
Row Crops	Alpine (Krumholz)
Hay/Pasture	Open Water
Orchards	Forested Wetland
Beech/Oak	Open Wetland
Paper Birch/Aspen	Tidal Wetland
Other Hardwoods	Disturbed Land
White/Red Pine	Bedrock/Vegetated
Spruce/Fir	Sand Dunes
	Other Cleared
	Tundra
Discharge Point (Dover)	Stormwater Drainage Line
Catch Basin	Culvert
Culvert (Somersworth)	USGS SPARROW MODEL Catchment Basins
Culvert	Stream/River
Stormwater Drainage Line	Community Boundary
USGS SPARROW MODEL Catchment Basins	Digital Parcel Boundary
Stream/River	
Community Boundary	
Digital Parcel Boundary	

Map Produced by
Strafford Regional Planning Commission
July 19, 2007

GRID NORTH
NAD 1983 (feet)

Base features are from USGS 1:24,000 scale Digital Line Graphs, as archived in the GRANT database. Digital data in NH GRANT represent the efforts of the contributing agencies to record information from the cited source materials. Center Systems Research Center (CSRC), under contract to the Office of Energy & Planning (OEP), and in consultation with cooperating agencies, maintains a continuing program to identify and correct errors in these data. Neither OEP nor CSRC make any claim as to the validity or reliability or to any implied uses of these data.

Transportation data provided by NHDOT and updates to Street names by SRPC Staff. Known errors exist within the data. SRPC welcomes feedback on any updates to street names.

Water Resources data provided by NH DES on November 30, 2006.

Digital lot parcels taken from SRPC database. Data should be used for planning purposes only. Data was derived from various sources and were updated at different times, with varying levels of accuracy.

Altitude data created from 30 meter USGS DEM by SRPC Staff. Altitude data used as a background on map.

SPARROW Model Catchment Basins provided by USGS. Data was developed using National Hydrology Dataset, LSCS Digital Elevation Models, and HEC-12 Subwatersheds.

Street names data provided by the City of Dover (May 2006).

Revised: July 19, 2007 1:03:28 PM
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