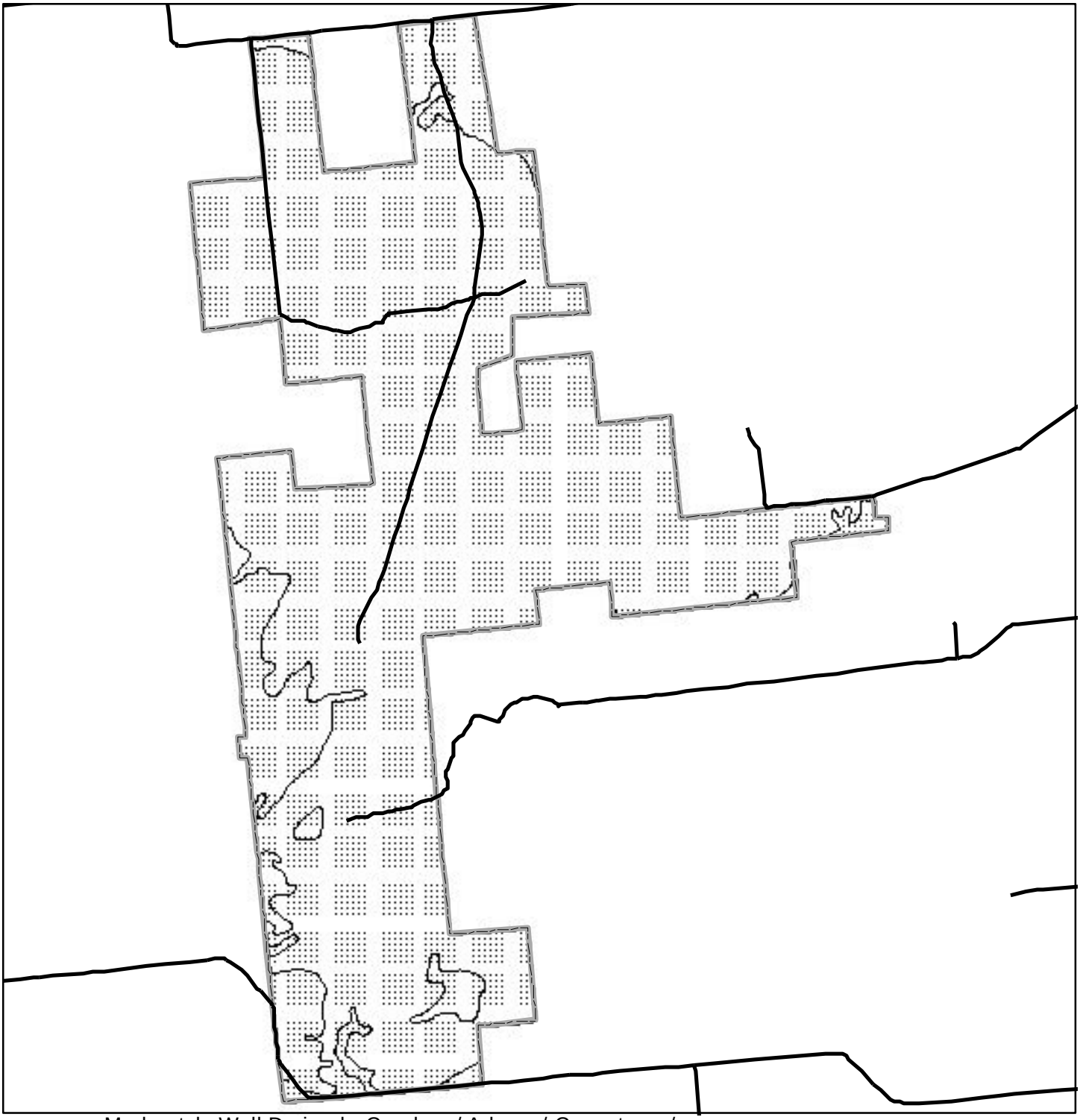
FIGURE 1. – SOIL MAPS

(see appendices and figures)



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

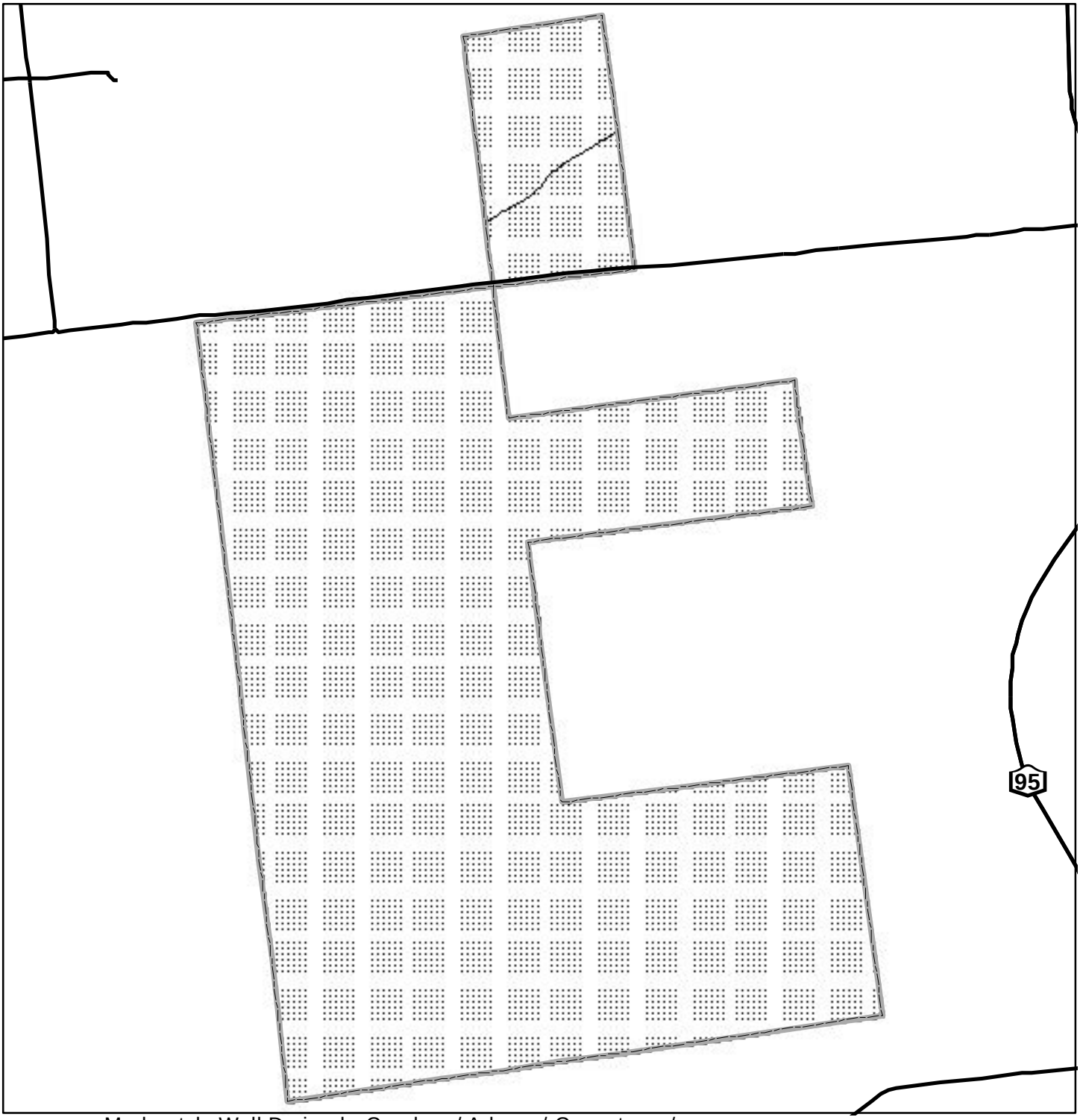
Forest Boundary

Public Roads

BOMBAY STATE FOREST
FRANKLIN 2
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

Forest Boundary

Public Roads

BOMBAY STATE FOREST
FRANKLIN 4
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles

Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

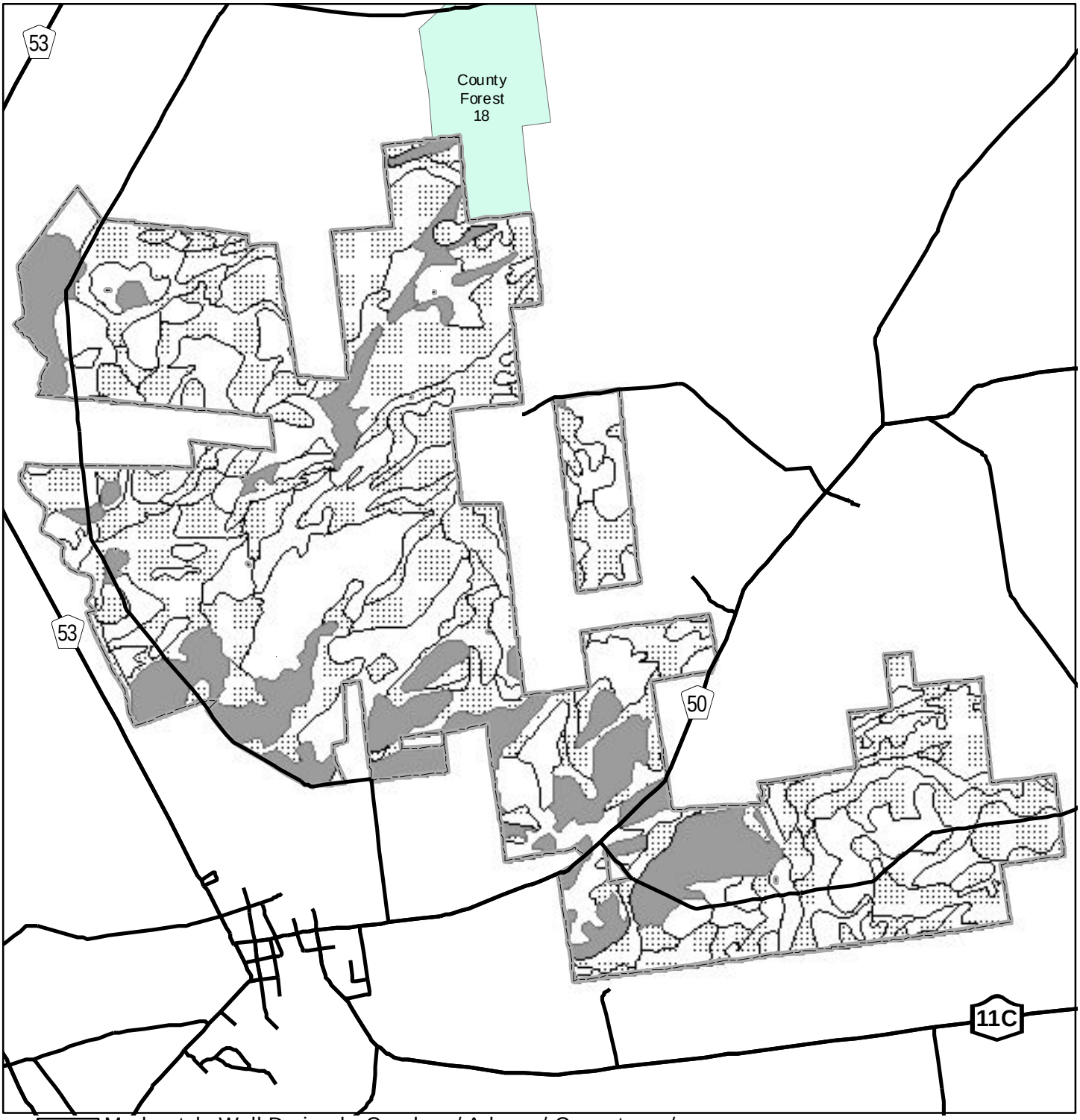
Forest Boundary

Public Roads

BRASHER STATE FOREST
ST. LAWRENCE 1
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

Public Roads

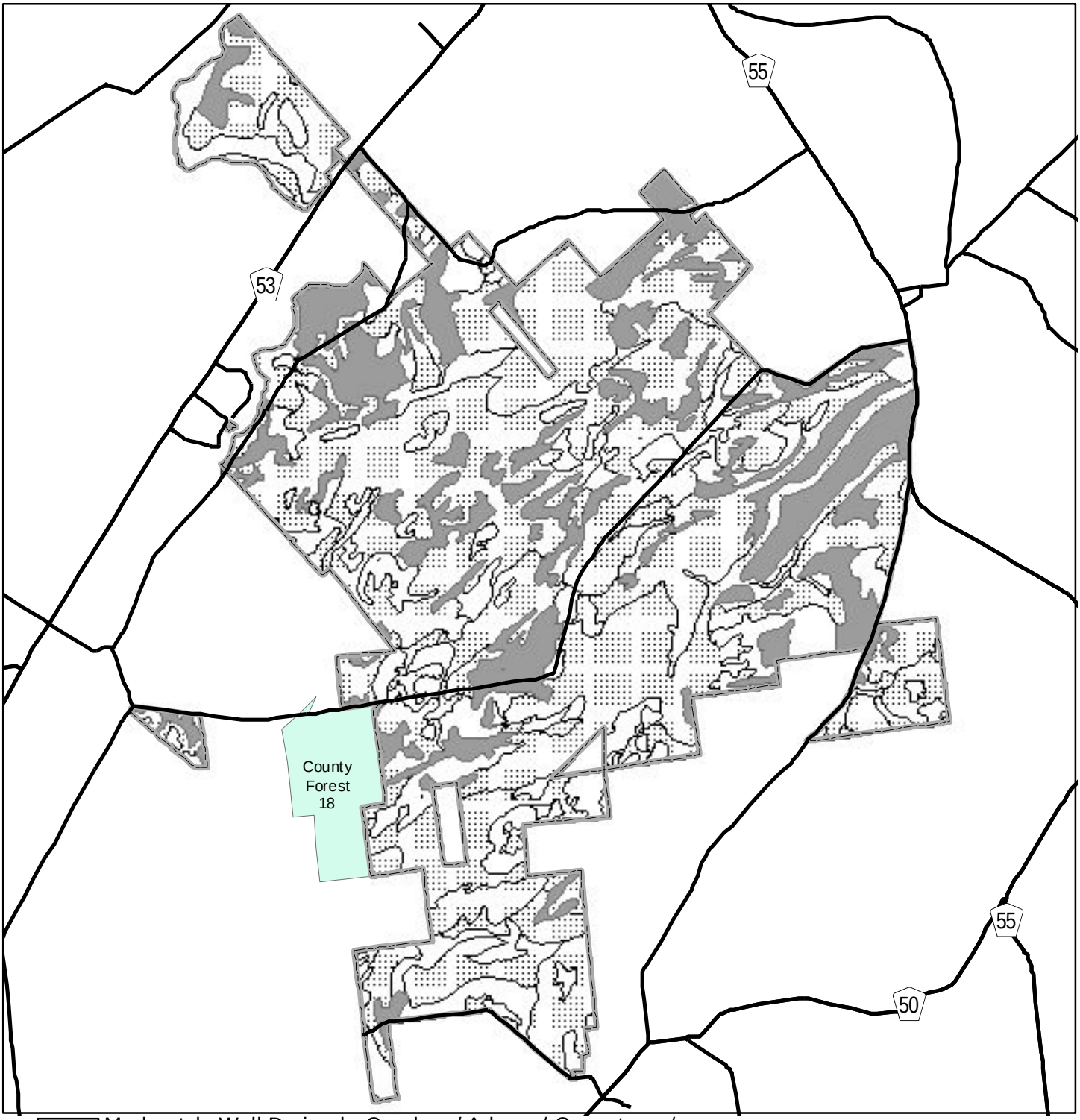
Forest Boundary

County Forest

BRASHER STATE FOREST
ST. LAWRENCE 5
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

Public Roads

Forest Boundary

County Forest

BRASHER STATE FOREST
ST. LAWRENCE 6
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles

Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

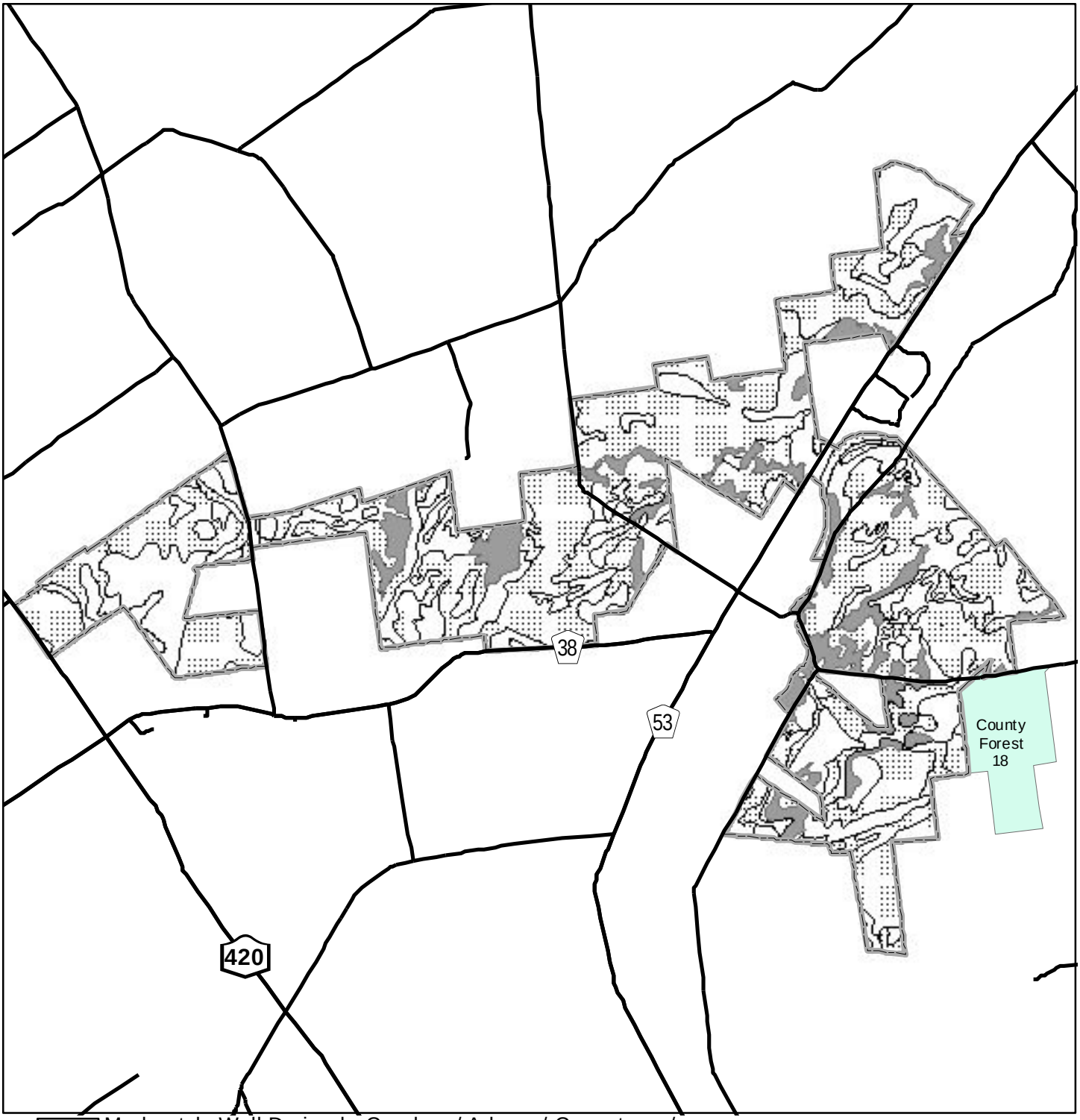
Forest Boundary

Public Roads

BRASHER STATE FOREST
ST. LAWRENCE 7
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

Public Roads

Forest Boundary

County Forest

BRASHER STATE FOREST
ST. LAWRENCE 10
SOIL TYPE
FIGURE 1

N

0 0.25 0.5
Miles

Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

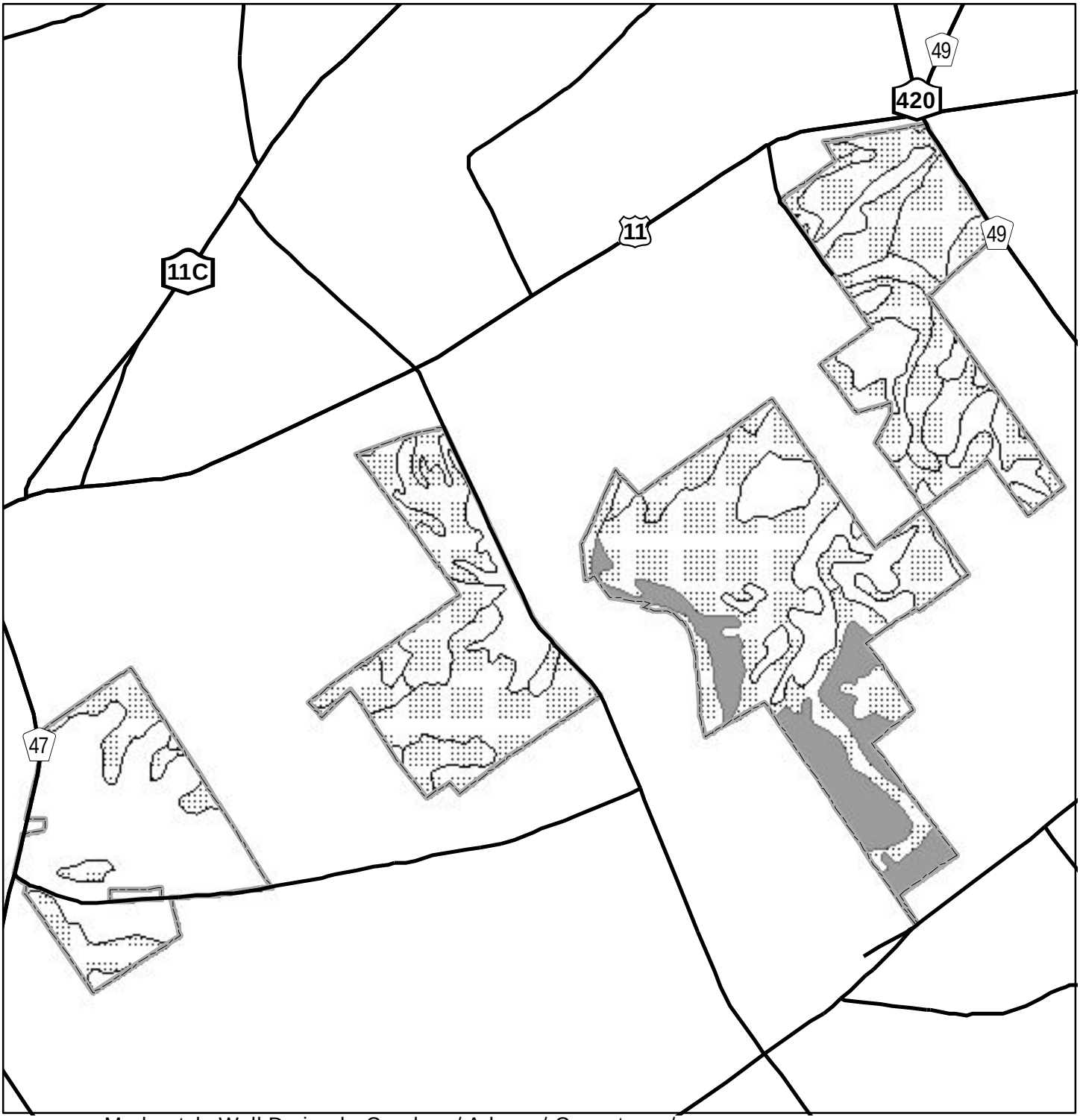
Forest Boundary

Public Roads

BRASHER STATE FOREST
ST. LAWRENCE 7
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

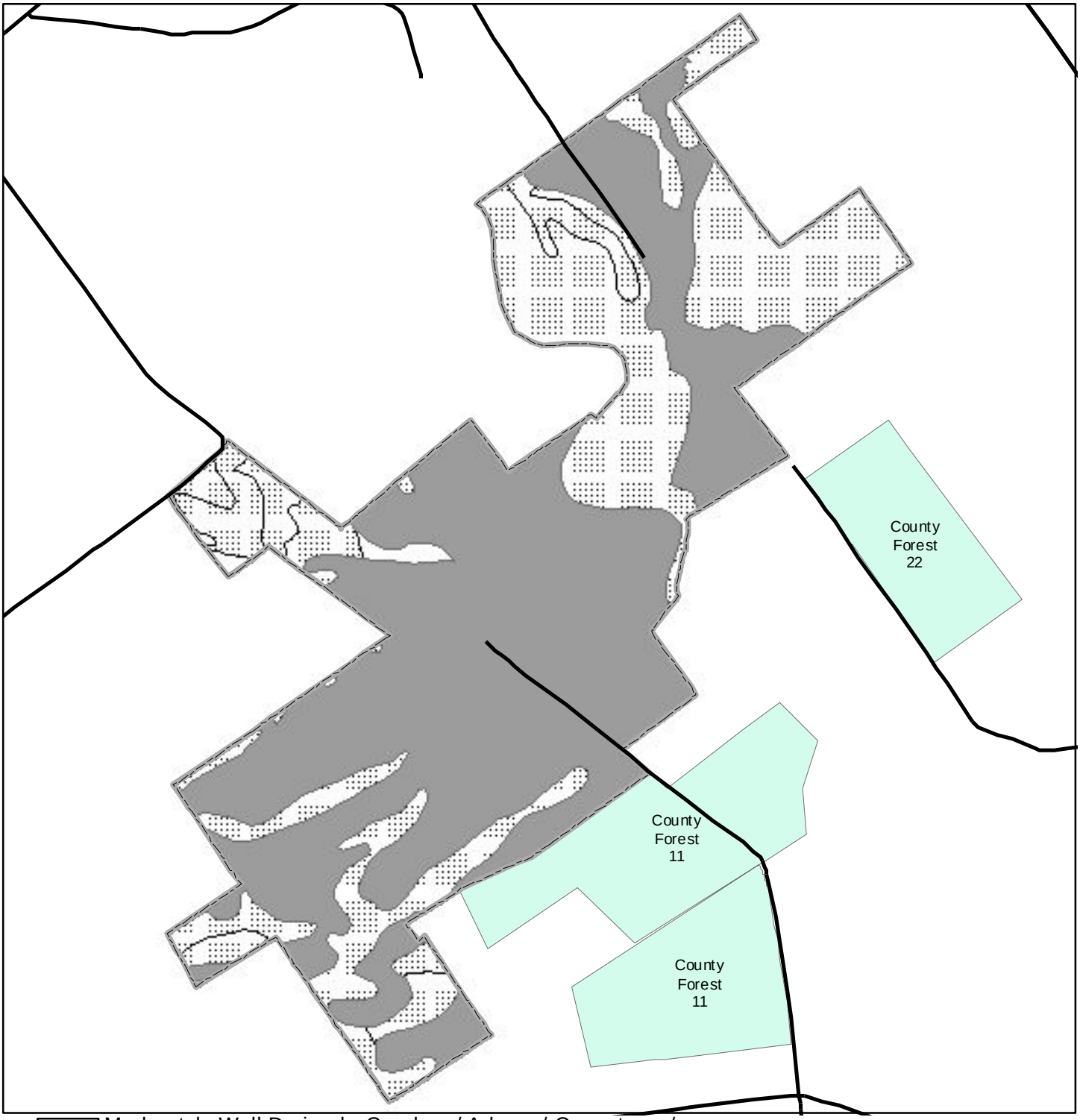
Forest Boundary

Public Roads

BUCKTON STATE FOREST
ST. LAWRENCE 31
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

Public Roads

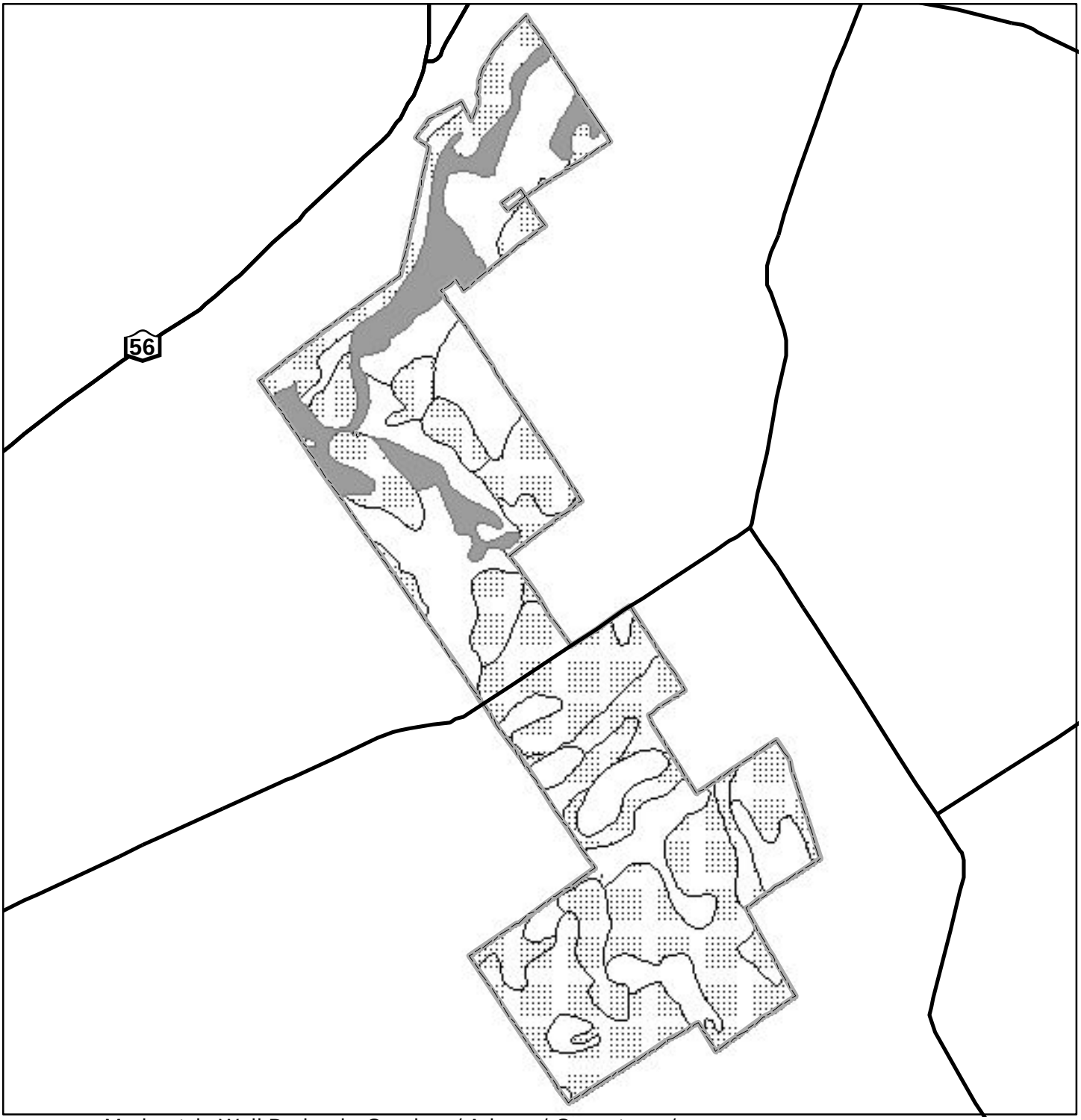
Forest Boundary

County Forest

FORT JACKSON STATE FOREST
ST. LAWRENCE 22
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

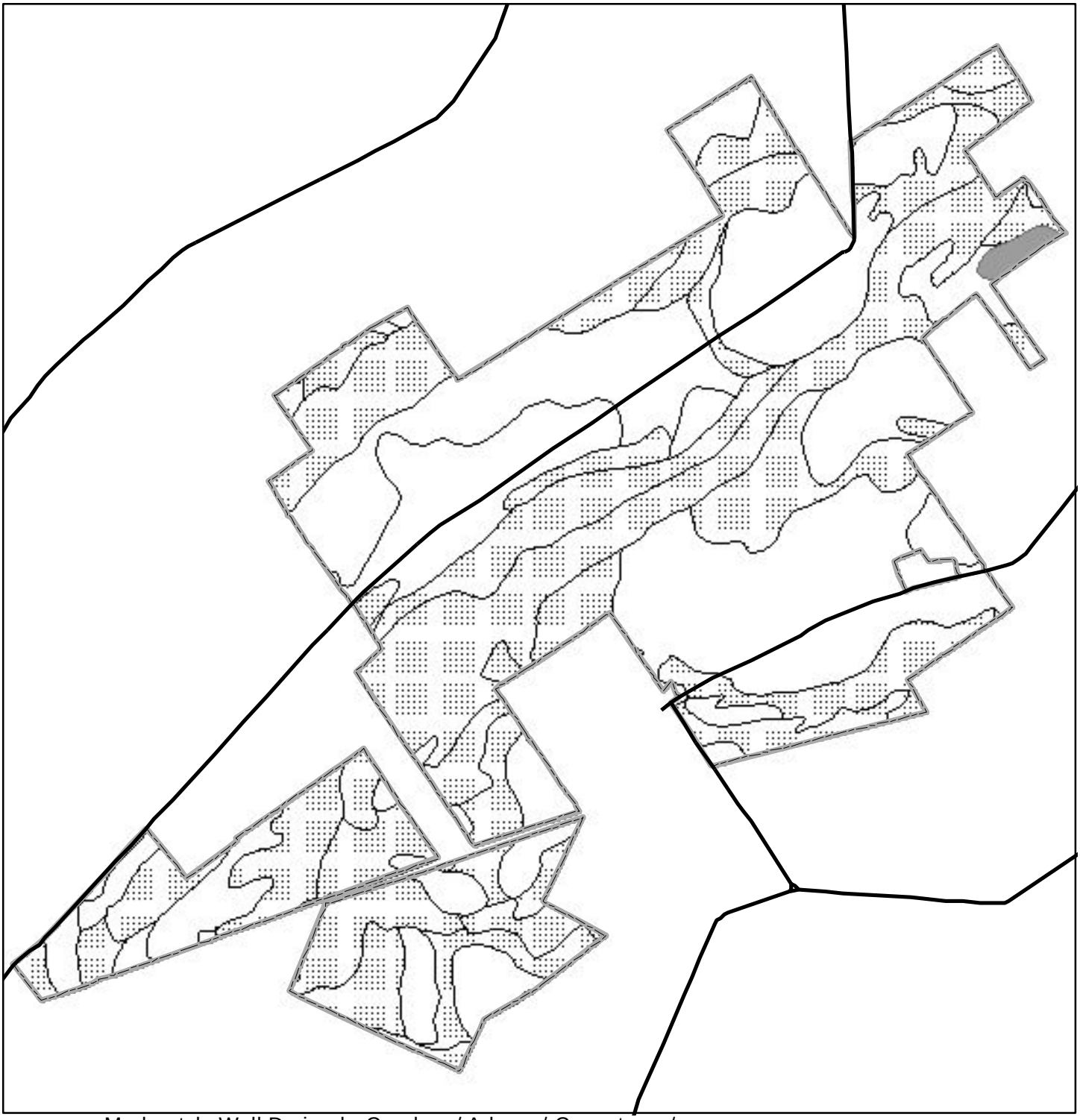
Forest Boundary

Public Roads

GRANTVILLE STATE FOREST
ST. LAWRENCE 15
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

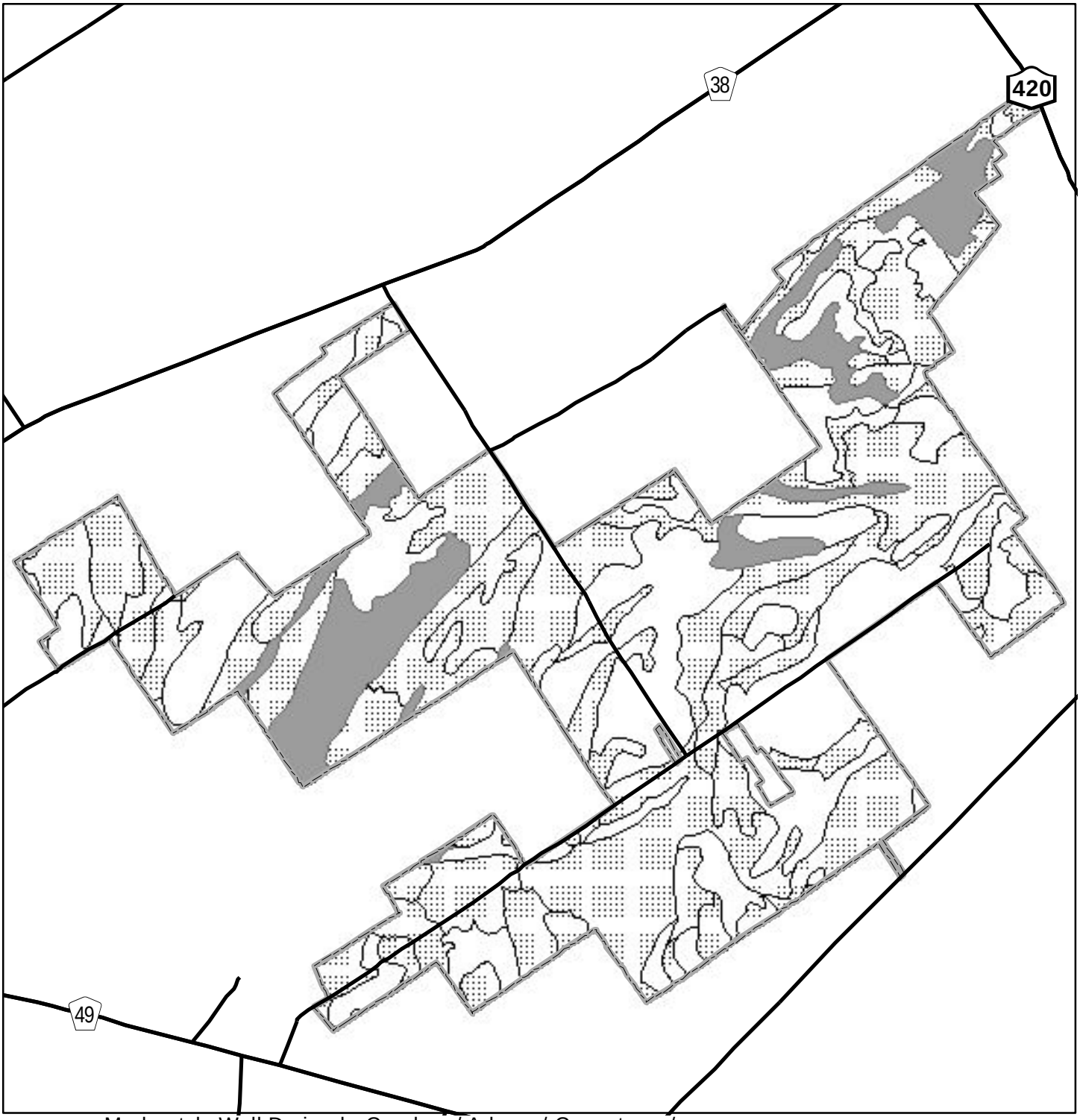
Forest Boundary

Public Roads

KNAPP STATION STATE FOREST
ST. LAWRENCE 11
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

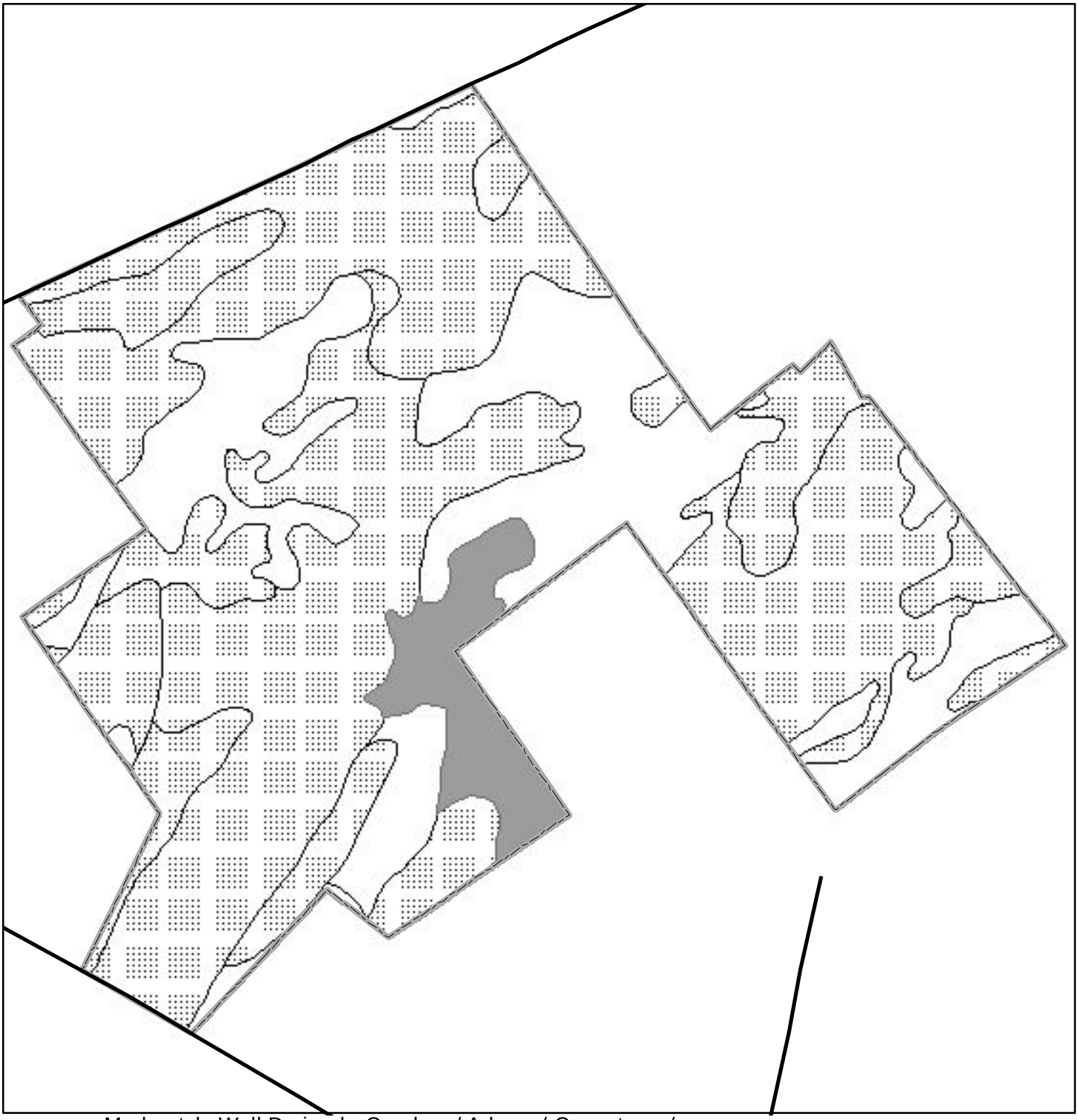
Forest Boundary

Public Roads

LOST NATION STATE FOREST
ST. LAWRENCE 9
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

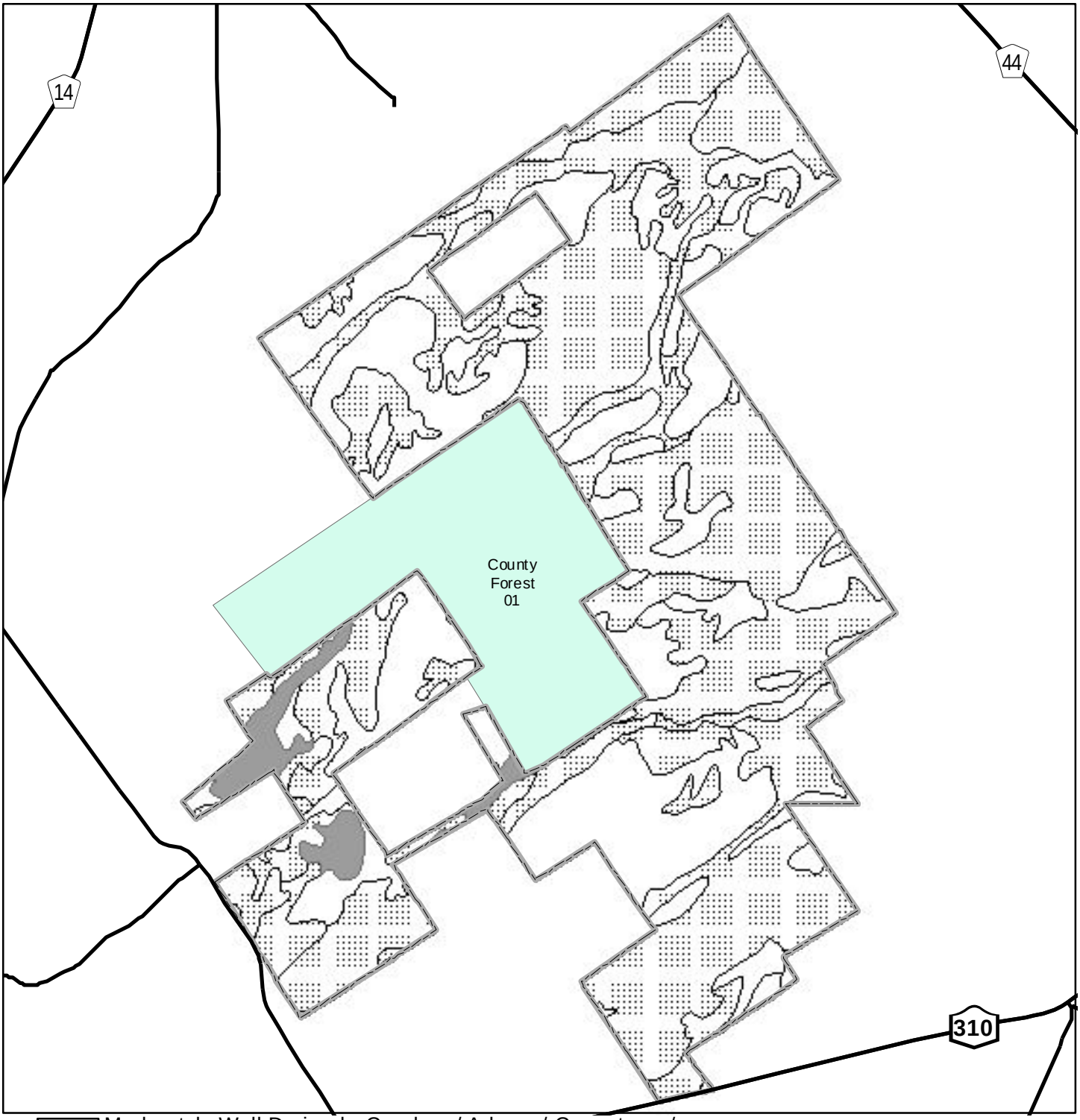
Forest Boundary

Public Roads

RAYMONDVILLE STATE FOREST
ST. LAWRENCE 33
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

Public Roads

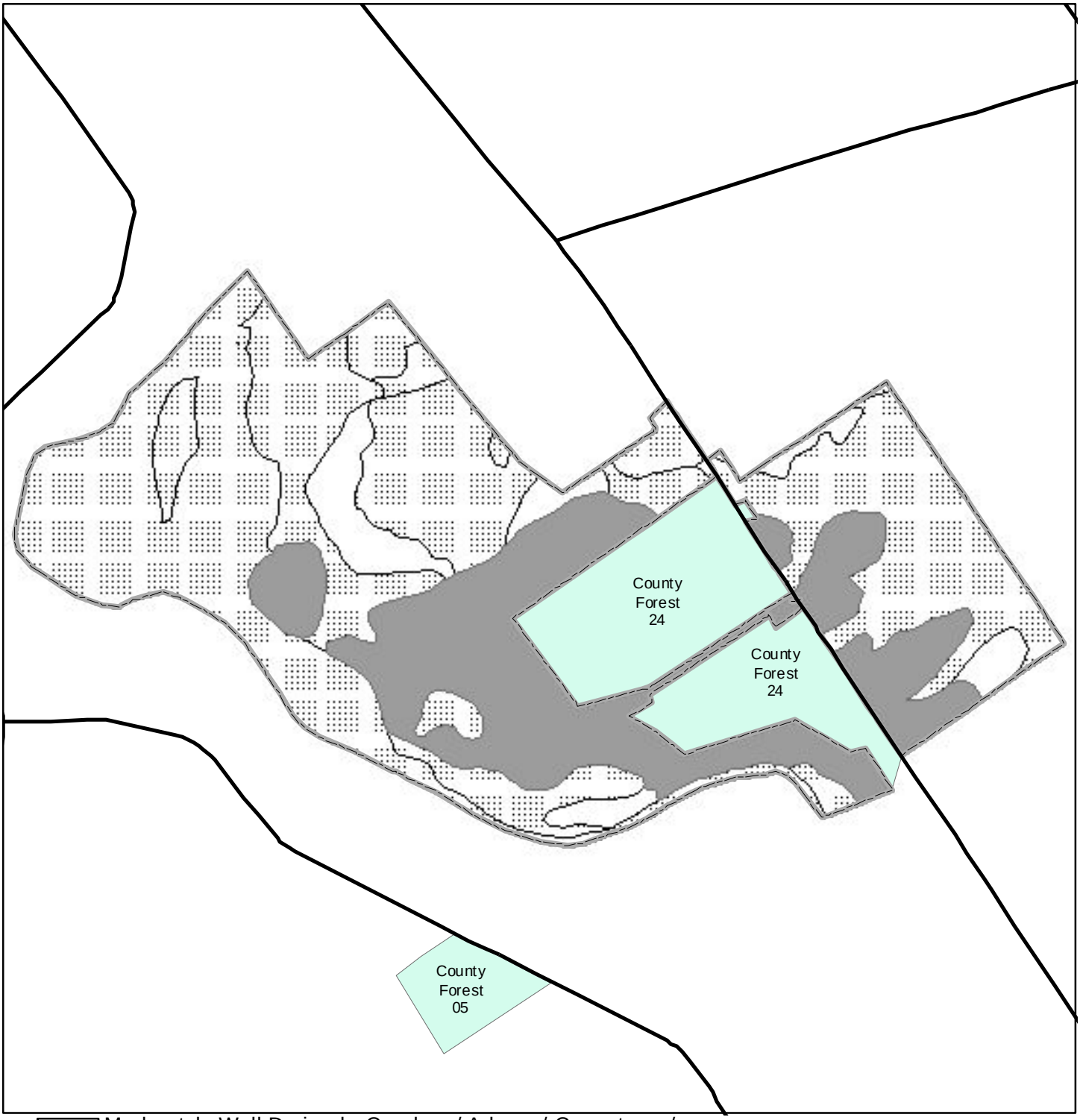
Forest Boundary

County Forest

SODOM STATE FOREST
ST. LAWRENCE 25
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles



Moderately Well Drained - Croghan / Adams / Coveytown / Hogansburg loamy fine sands; Croghan sand Hogansburg and Grenville soils

Poorly Drained - Au Gres-Scarboro-Croghan association; Borosaprists and Fluvaquents, Deford loamy fine sand; Deford mucky loamy fine sand; Dorval muck; Malone loam, Naumburg loamy fine sand;

Very Well Drained - Adams sand

Public Roads

Forest Boundary

County Forest

SOUTHVILLE STATE FOREST
ST. LAWRENCE 23
SOIL TYPE
FIGURE 1

N

0 0.25 0.5 Miles