

Legend

Contours Interval = 10 ft.

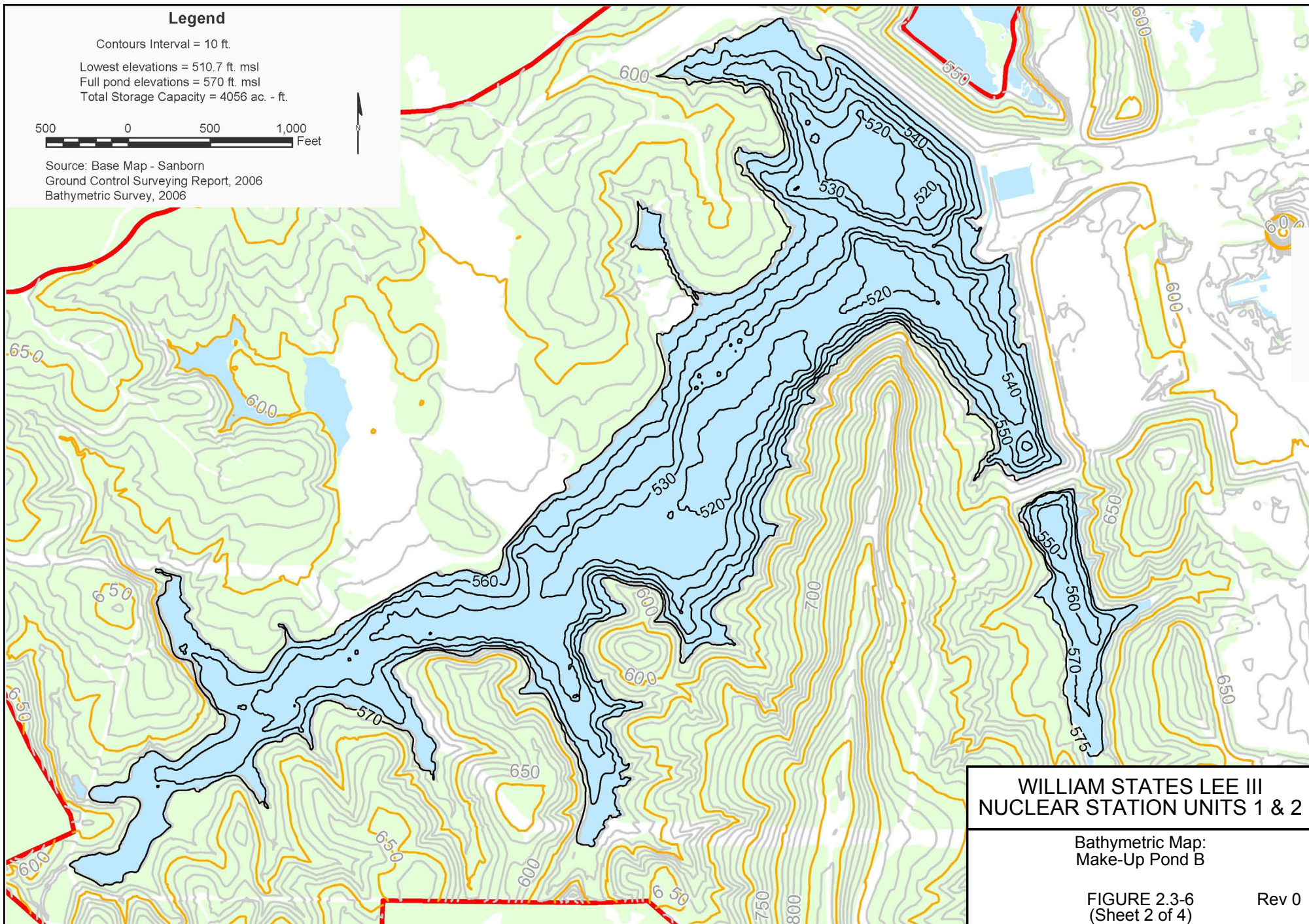
Lowest elevations = 510.7 ft. msl

Full pond elevations = 570 ft. msl

Total Storage Capacity = 4056 ac. - ft.



Source: Base Map - Sanborn
Ground Control Surveying Report, 2006
Bathymetric Survey, 2006



**WILLIAM STATES LEE III
NUCLEAR STATION UNITS 1 & 2**

Bathymetric Map:
Make-Up Pond B

FIGURE 2.3-6 (Sheet 2 of 4) Rev 0

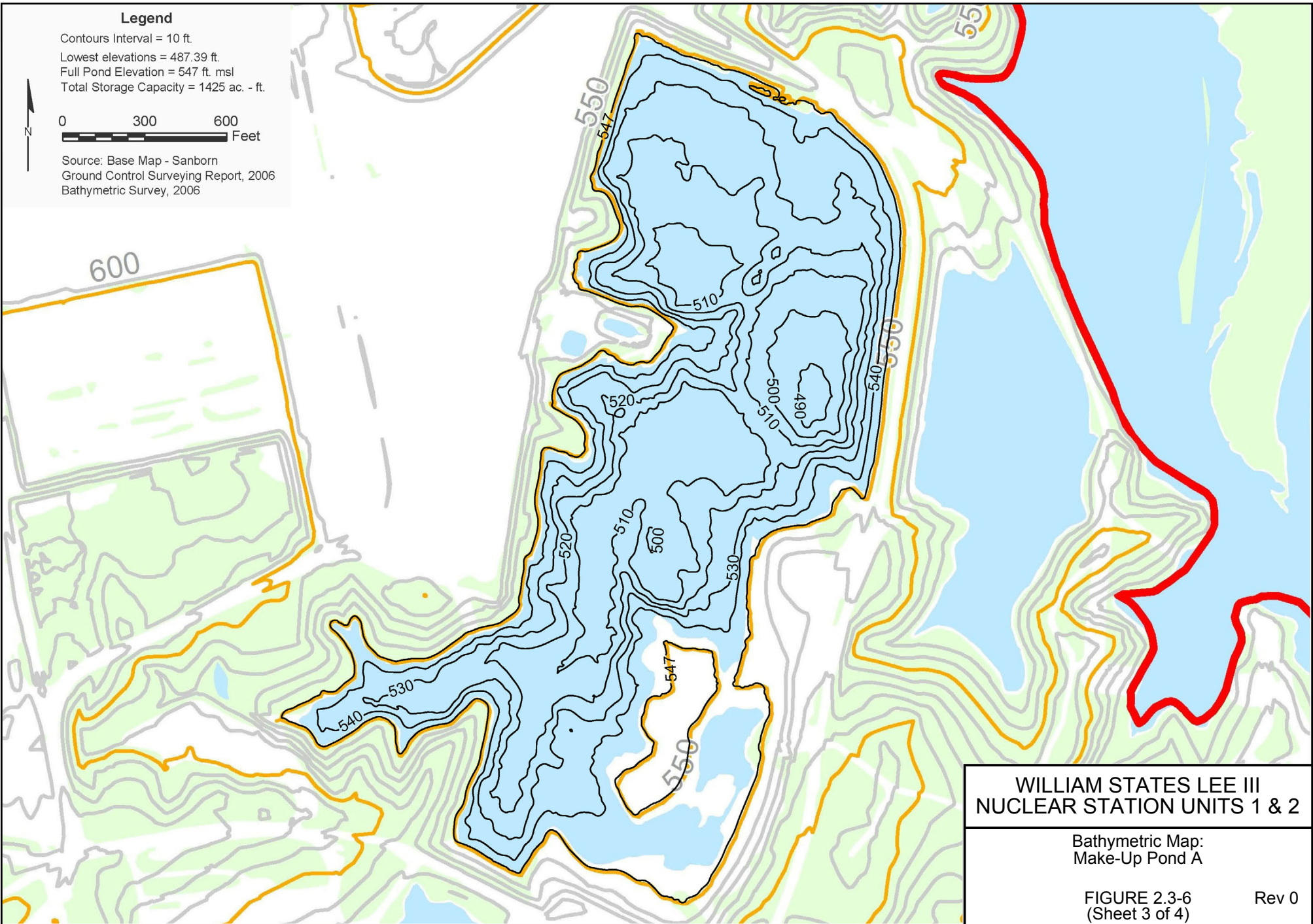
Legend

Contours Interval = 10 ft.
Lowest elevations = 487.39 ft.
Full Pond Elevation = 547 ft. msl
Total Storage Capacity = 1425 ac. - ft.



0 300 600
Feet

Source: Base Map - Sanborn
Ground Control Surveying Report, 2006
Bathymetric Survey, 2006



**WILLIAM STATES LEE III
NUCLEAR STATION UNITS 1 & 2**

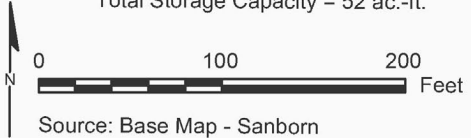
Bathymetric Map:
Make-Up Pond A

FIGURE 2.3-6
(Sheet 3 of 4)

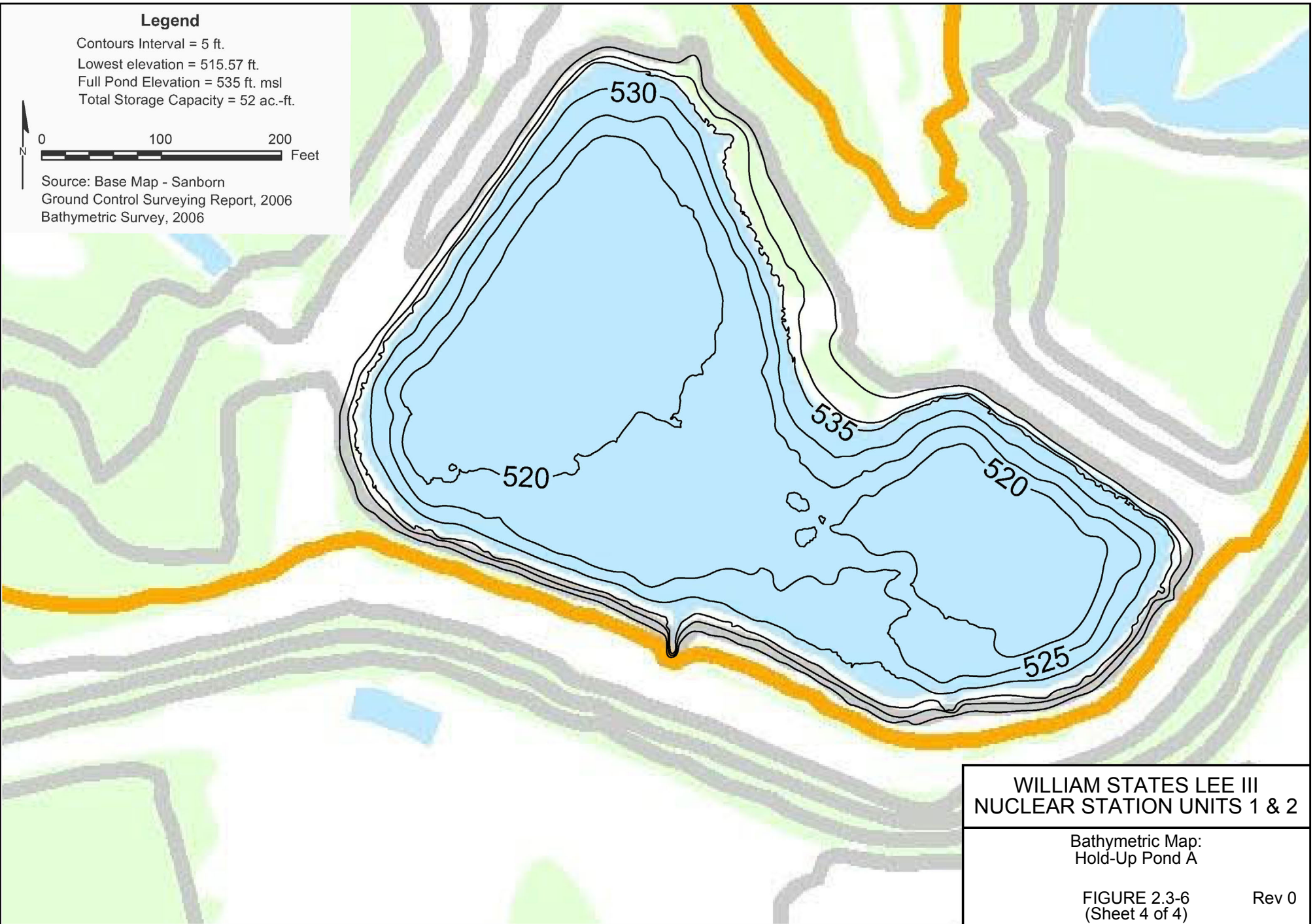
Rev 0

Legend

Contours Interval = 5 ft.
Lowest elevation = 515.57 ft.
Full Pond Elevation = 535 ft. msl
Total Storage Capacity = 52 ac.-ft.



Source: Base Map - Sanborn
Ground Control Surveying Report, 2006
Bathymetric Survey, 2006



**WILLIAM STATES LEE III
NUCLEAR STATION UNITS 1 & 2**

Bathymetric Map:
Hold-Up Pond A

FIGURE 2.3-6 (Sheet 4 of 4) Rev 0