

A1,
the area you measured with
the GPS was 795 acres.
The actual area would need to be
adjusted to include the area not measured
because you could not get close enough to
the edge. The length of the lake is
approximately 4.7 miles. If we assume
you got to within 50' of the edge, then
that area is $4.7 \times 5280 \times 100'$ (50' of
each side) $\div 43560 \approx 55$ acres. So the
total area would be 850 acres

Bob