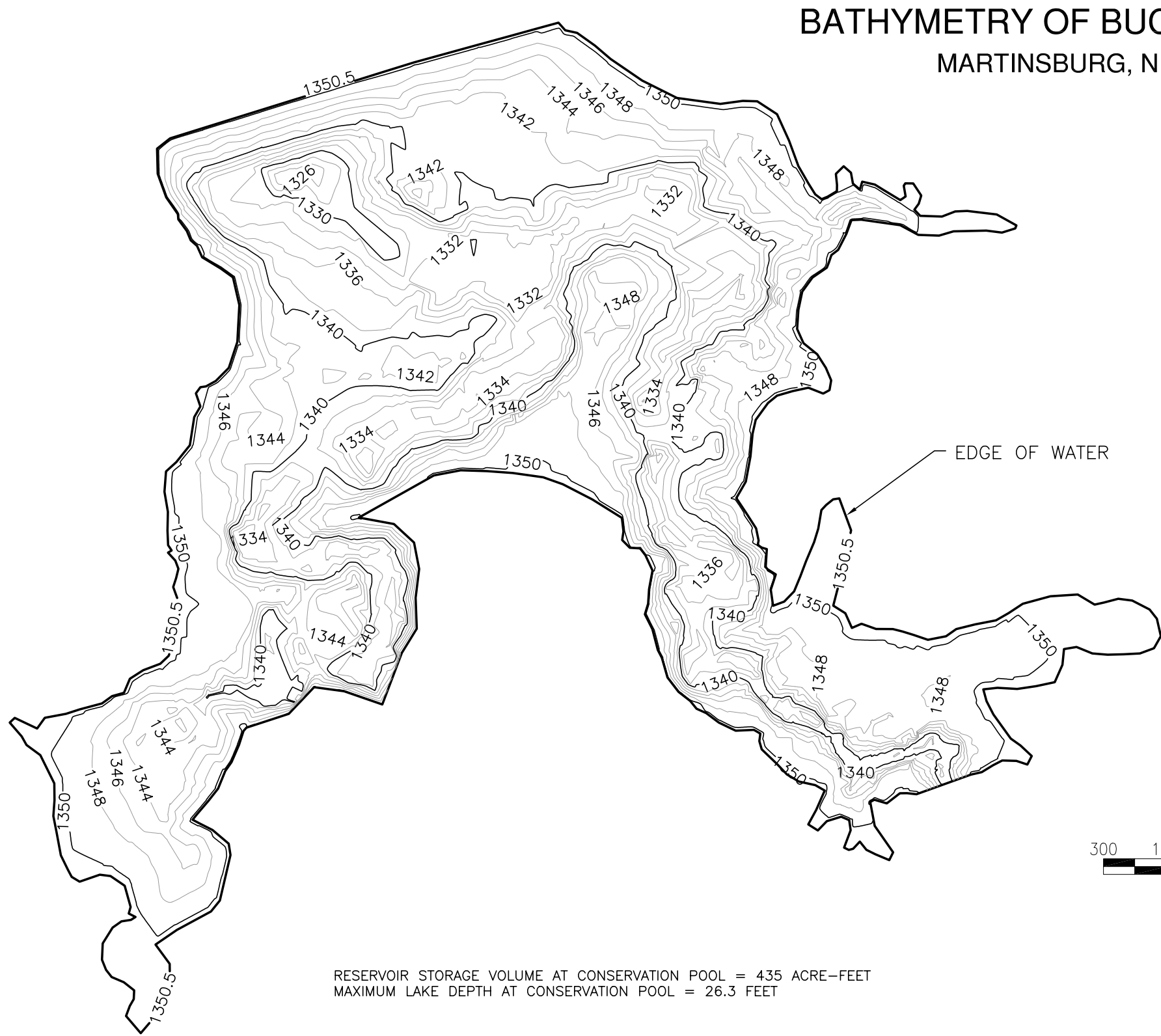


DRAWING NAME: F:\State & Local\State\NDEQ\PROJECTS\6156701\Pool\EI.Submittal\Buckskin\Buckskin Lake-MSL.dwg
 DATE:02/28/2003 TIME:11:05 DRAWN BY: egackic



RESERVOIR STORAGE VOLUME AT CONSERVATION POOL = 435 ACRE- FEET
 MAXIMUM LAKE DEPTH AT CONSERVATION POOL = 26.3 FEET

BATHYMETRY OF BUCKSKIN HILLS LAKE MARTINSBURG, NEBRASKA



NEBRASKA DEPARTMENT OF ENVIRONMENTAL QUALITY
 2001 RESERVOIR VOLUME SURVEYS
 SCA# SW-2001-05

BATHYMETRY OF BUCKSKIN HILLS LAKE
 MARTINSBURG, NEBRASKA
 - MEAN SEA LEVEL CONTOUR MAP -

| | | | | | | | | | |
|---------------------|------------------|----------------|-------------------|------------------|-------------------|-------------------------|----------------|------------------|-------------|
| PROJECT MGR. MGL | DESIGNED BY - | DRAWN BY EG | CHECKED BY MGL | DATE NOV 2002 | SCALE AS SHOWN | PROJECT NO. 61567.01 | FILE NAME - | DRAWING NO. - | FIGURE - |
|---------------------|------------------|----------------|-------------------|------------------|-------------------|-------------------------|----------------|------------------|-------------|