

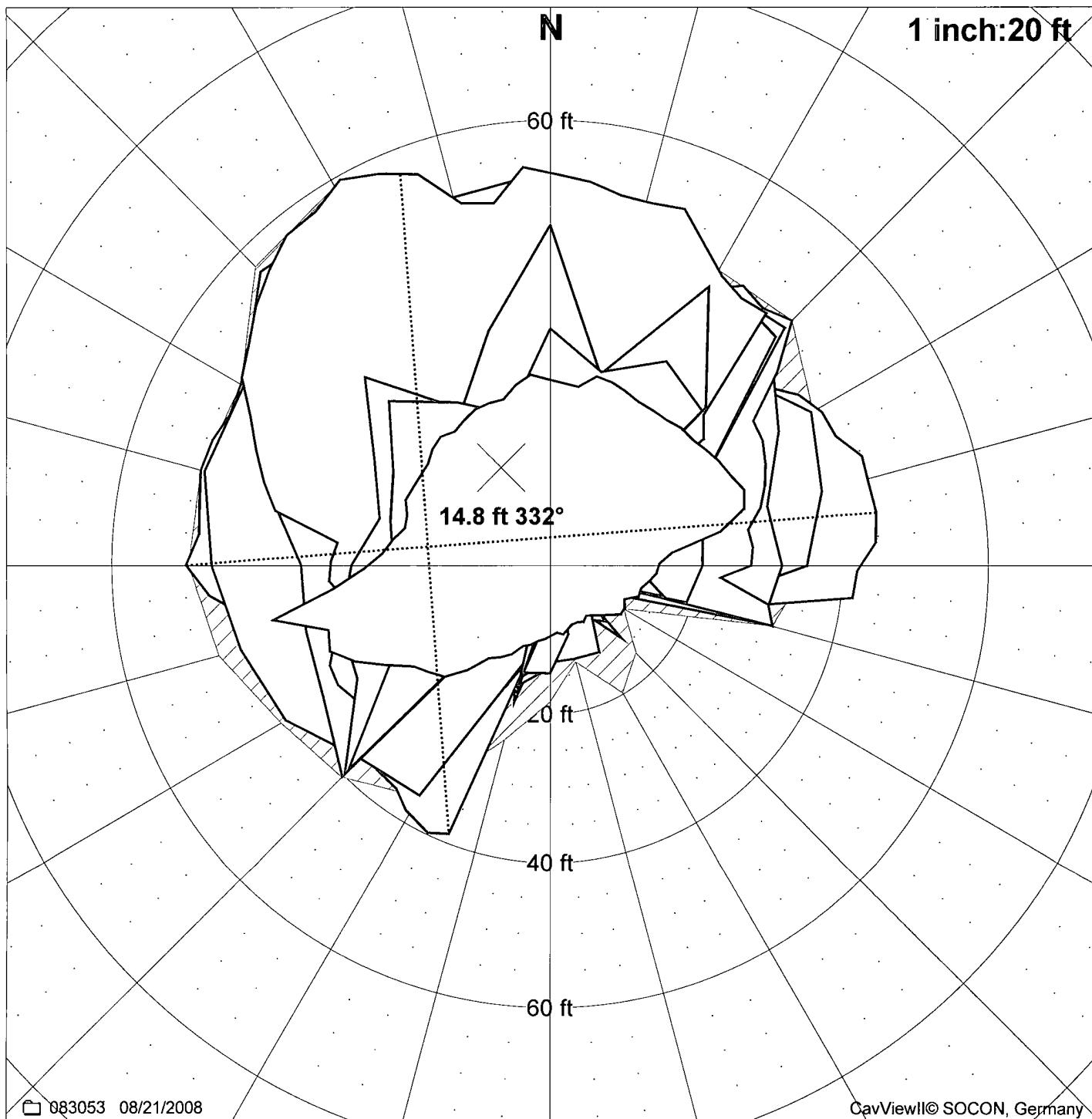
BW - 22

SONAR

Tatum Brine BW-2

MAXPLOT

08/21/2008



Vertical maximum plot

Horizontal sections

..... a/b

Center of gravity

d_{\max} : 93.1 ft 86° <-> 266° r_{\min} : 11.6 ft -> 120° $r \sim$: 41.7 ft r_{\max} : 59.4 ft -> 331°

$a/b = 1.063$ $a = 94.7$ ft (80°-270°) $b = 89.1$ ft (201°-338°)

Area from vertical sections: 5192 ft², Area from horizontal and vertical sections: 5463 ft²