

W.R. HANNA Site Plan

Bow

Stern

Scale (feet)
1 2 3 4 5 6 7 8 9 10



Stem iron

Keel

Bottom planking

Rider keelson

Centerboard trunk

Framed side

Bilge ceiling

Assistant keelsons

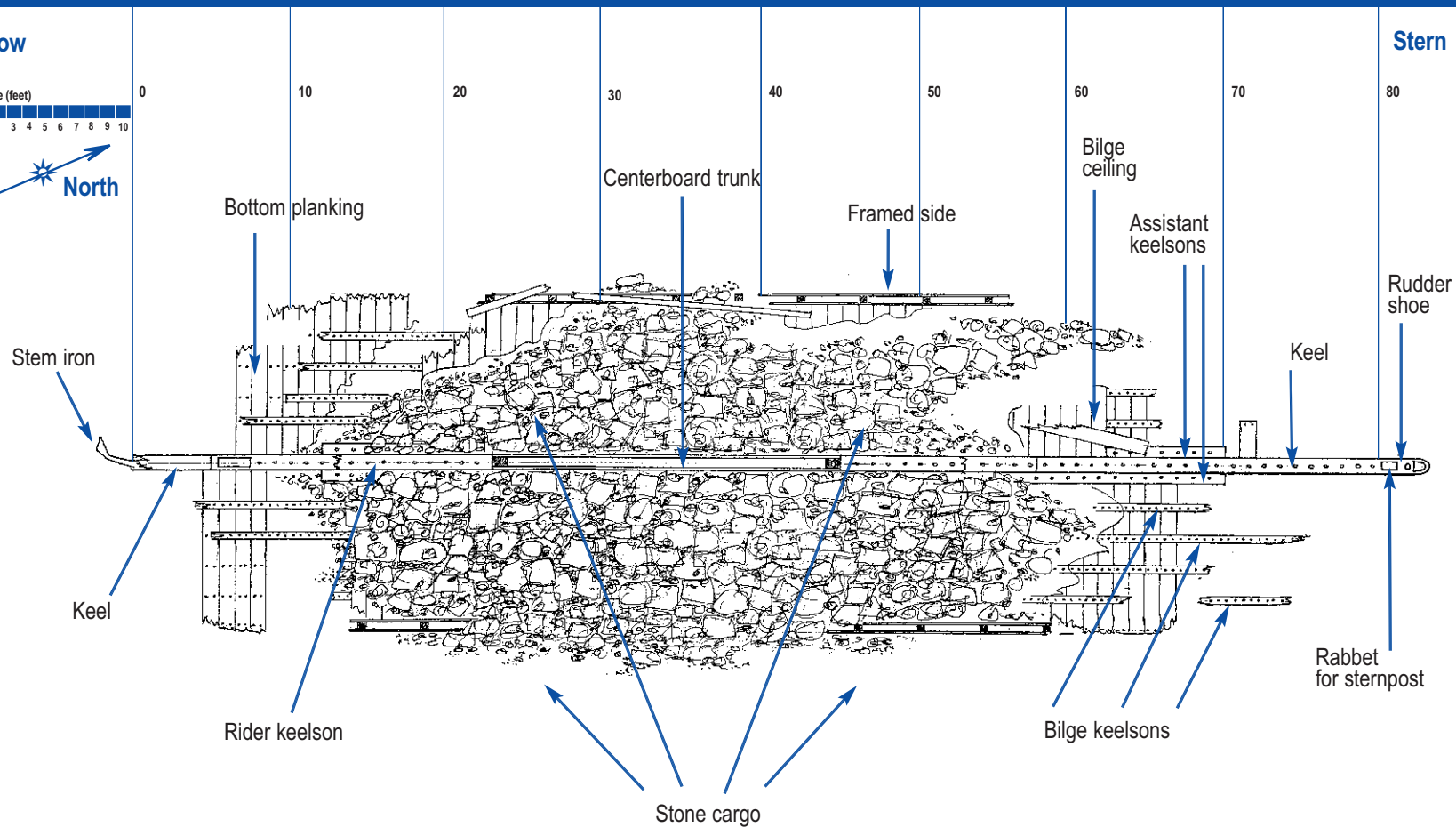
Keel

Rudder shoe

Rabbit for sternpost

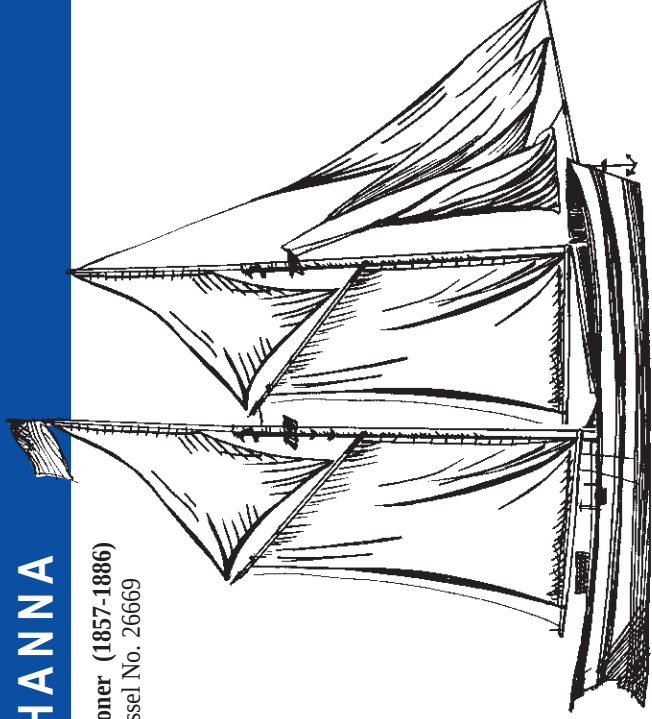
Bilge keelsons

Stone cargo



W.R. HANNA

Scow schooner (1857-1886)
Official Vessel No. 26669



Sank: October 14, 1886

Depth: 3 to 8 feet

Location: 41°37.091'N, 82°40.849'W (DGPS)

North Bay of Kelleys Island, Ohio in Lake Erie
(200' offshore from Long Point)

State of Ohio Archaeological Site: No. 33ER488

BUILT: Sandusky, Ohio in 1857 by William R. Hanna for Jonathan Learned.

SPECIFICATIONS: 86'2" length x 22'4" breadth of beam x 6'0" depth of hold; 86.16 gross and 81.16 net tons; single-decked scow schooner with two masts and a square bow and stern; centerboard trunk 24' long.

CARGO: Medium-sized dimension limestone; partly loaded with stone; archaeological survey of site in 1999 yielded an estimate of 1,700 limestone blocks (126 tons).

CAUSE OF WRECK: Bound to Detroit, Michigan from Kelleys Island; gale-force storm drove vessel ashore where she was pounded to pieces.

LOSS: Vessel valued at \$1,000; no insurance. No lives lost.

SITE: Sand and boulder bottom over rock; depth 3' to 8'.
Stone cargo obscures most of the vessel structure.

