

NORFOLK PUNT CLASS ASSOCIATION

REDWING
ARTHUR THAINB

HULL MEASUREMENT FORM

A+B No Hull Construction

B 1. Bow Angle <80 Stern Angle <110° Yes/No

A+B 2. Overall Length Max 22'2" 6756mm. Min 18' 5486mm.

B 3. Beam @ Shearline Max 5'10" 1778mm. Min 5' 1524mm.

B Rubbing Strake Max 2" 51mm

A RUBBING STRAKE MAX 38mm

B Overall Beam Max 6' 1829mm.

B 4. Fore & Aft Rocker Max 6" 152mm.

⊙ B 5. Rise of Floor Max 5" 127mm.

B 6. Vert. Depth of Hull Max 15" 381mm.

B 7. Deck Conforms to Rule Foredeck > 4' 1219mm. Aftdeck > 2' 610mm.

A 7a. CROP OF FOREDECK ≤ 150mm ~~FOREDECK~~ AFTDECK ≥ 150mm ABOVE BOTTOM OF HULL

A+B 8. Buoyancy Conforms to Rule Yes/No

A+B 9. Weight of Hull Min ~~220~~ lbs.

A+B 10. Central Girder Conforms to Rule Yes/No

A+B 11. No Projections Beyond Rubbing Strake Yes/No

A+B 12. Centreboard Retractable & Removable Yes/No

A+B 13. Rudder Inboard & Removable Yes/No

Name Of Measurer

Signature Of Measurer

Date

A+B 14. KEELBAND.

A+B 15. KEELBAND RACKS.

SAILS ARE ALREADY MEASURED.

USED TO BELONG TO N° 53 WILD GOOSE - JOHN PARKER