

DB/ 5/3/2008

Cow Tag:

481

Function Code:

S10.8,

see S20 for plat

Brief Description: [timber element, p/s, condition, fragments]

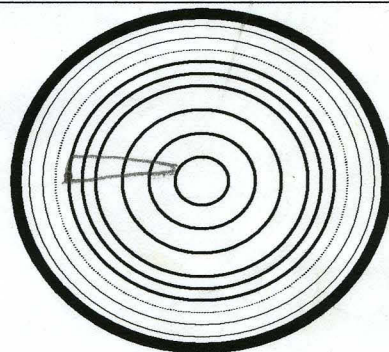
Complete plank.

Notable Features: [tool marks, scribed lines, decoration, repairs] POINTS TO LOOK OUT FOR WHEN RECORDING ufos

2 rebated cores 3 through small Fe nails (2 on land, one near end of forward scarf).

Wood Science: [rings, ARW, knots, sapwood, conversion]

True radial at forward end, rays parallel into slightly angled upward lower face at aft. Spacing of scarf. 120H ARW = 202/120 Pith edge nearest lower edge



Recommended action: [samples, additional photos, moulding, queries and problems]

Photo of rebated cores.

Cleaned:

Recorded:

Photos:

15/04/05 mm - REPAIR

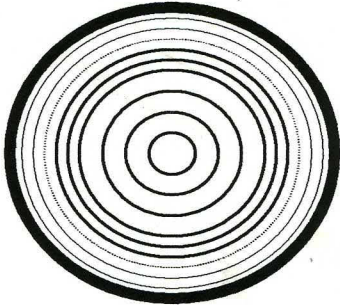
- REBATED CORES

12/04/05 - 2 CLINKER NAILS WITH ROVES

- CAULKING MAT.

- OVERLAPPING PLANKS.

13/04/05 - REPAIR

Cow Tag 481	Function Code 510-8	
Brief Description: [timber element, p/s, condition, fragments]		
<p>Notable Features: [tool marks, scribed lines, decoration, repairs] POINTS TO LOOK OUT FOR WHEN RECORDING ufos</p> <p><i>8th nail aft of forward edge, upper edge, outboard face, can see both the round drilled nail hole and square clinker nail impression.</i></p> <p><i>Three additional nails on forward scant.</i></p> <p><i>Some treenail heads have dimples</i></p>		
<p>Wood Science: [rings, ARW, knots, sapwood, conversion]</p> <div style="text-align: right;">  </div>		
<p>Recommended action: [samples, additional photos, moulding, queries and problems]</p> <p style="text-align: center;"><i>ReRecorded: TNJ 11/12/2006</i></p>		
Cleaned:	Recorded: <i>AK 22.04.05</i>	Photos:
Checked: [corrections needed]		Initials & Date:
Corrections Done [desktop, Faro Arm?]:		Initials & Date: