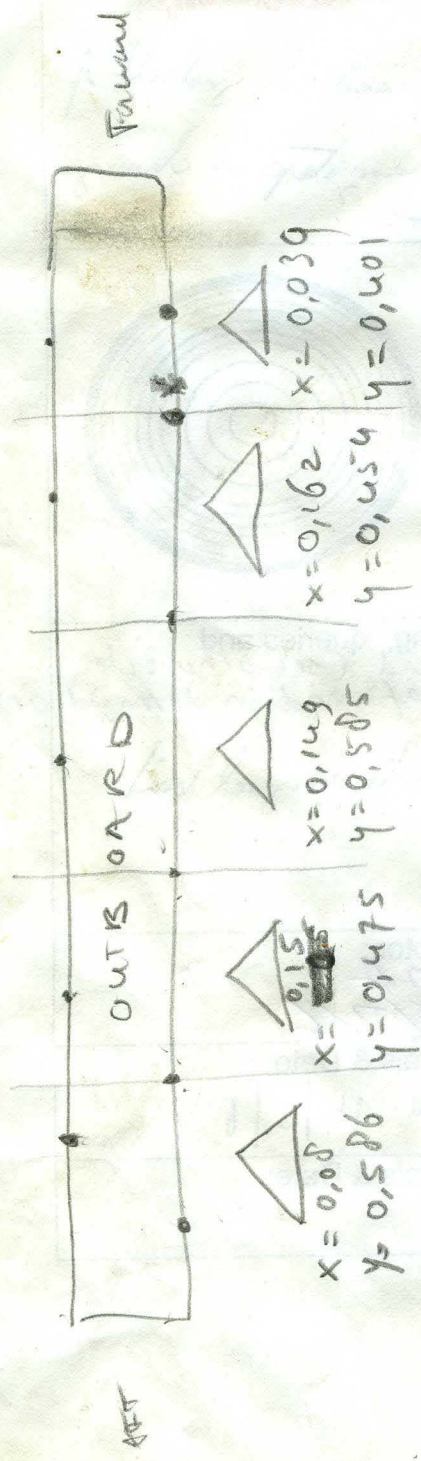


DB 11/2/18

Cow Tag 163	Function Code P5.3
Brief Description: [timber element, p/s, condition, fragments] Plank, good condition. Wood rays evident on inboard side	
Notable Features: [tool marks, scribed lines, decoration, repairs] POINTS TO LOOK OUT FOR WHEN RECORDING ufos 2 lines parallel to each other next to sample 2151. The tree nail ^{one} seems to have been put in place after the lines, were inscribed. They are definitely not modern as concretions was found on top. Inboard face. 2 dimples identified on tree nails on the outboard face. Perhaps a Harold ^{one} is also present. Incomplete angled hole inboard face formed just aft of forward terminal. Heavy axe marks on scarf (aft inboard) near step - change of mind? / mistake?	
Wood Science: [rings, ARW, knots, sapwood, conversion] c 70H at aft scarf Redwood ARW = 215/70 - Pith uncertain	
Recommended action: [samples, additional photos, moulding, queries and problems] problems with calibrating outboard (see other side) possible additional nail on outboard face, aft end in damaged area. Photo double line by ^{hole} terminal + incomplete angled nail hole inboard - Other as indicated in plot.	
Cleaned: 19/04/06 VT / BJ	Recorded: Demi 21-04-06
Checked: [corrections needed] <input checked="" type="checkbox"/>	Photos: 22 28/5/06 Initials & Date: NN 16/5/06
Corrections Done [desktop, Faro Arm?]:	Initials & Date:

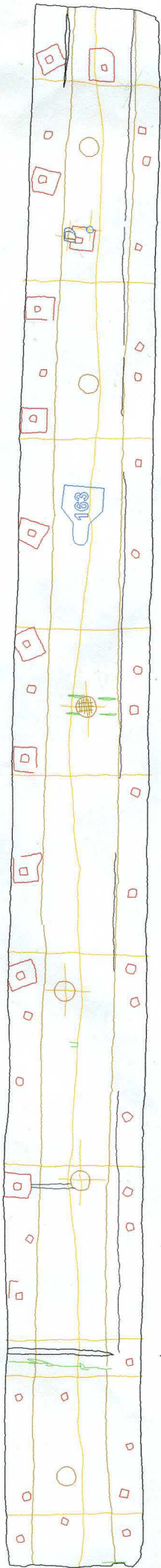
DB 11/5/82

Control points with their deviations



Layers drawn with this problem

- Clinker nails out
- nail argles out
- tree nails out
- axe marks out



- photo

163 P5_3 Deni Forst 19 April 2006

- photo

~~1~~

- photo

