

MOLA HEADLAND INFRASTRUCTURE



MOLA-Headland Infrastructure Timber Record Form

Project code: A14 TEA82

Context No: 320956

Plan: DIG1	Timber drawing:	Sheet 1 of 1
Colour:	Black & white:	Digital ref.:

- | | | | |
|----------------|---------------------|-----------------------|----------------------------|
| 1. Type | 4. Cross section | 7. Conversion | 10. Intentional marks |
| 2. Setting | 5. Condition | 8. Toolmarks | 11. Surface treatment |
| 3. Orientation | 6. Dimensions in mm | 9. Joints and fixings | 12. Methods and conditions |

1. Post?
2. PIT/Well?
3. HORIZONTAL
4. ~~WOOD~~ ROUNDWOOD WITH TANGENTIAL SLICE REMOVED.
5. GOOD CONDITION, BUT NOT GREAT
6. L = 282mm, H = 78mm / 49mm, W = 80mm.
7. No
8. No
9. ROUNDED ~~ON~~ ^{WIDE} ONE END 22mm x 12mm IN.
10. SCRATCHES ON ROUNDED SIDE, KNOT ON ROUNDED SIDE.
11. No
12. WATERLOGGED FEATURE; DRY, CLEAR DAY.

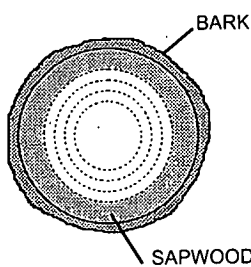
SAMPLES	Species	Dendro	Other	SF numbers
Structure context number		Other associated contexts		

TAKEN FROM (320947) IN (320944)
SEE ALSO (320957)

TIMBER: DISCARDED ☐ OR RETAINED ☐ DATE

TIMBER CROSS SECTION

- | | | |
|------------------|-------------------------------------|-------------------------------------|
| | Yes | No |
| Bark | ☐ | ☒ |
| Sapwood | ☒ | ☒ |
| Knotty | ☒ | ☐ |
| Straight-grained | ☒ | ☐ |



STRATIGRAPHIC MATRIX

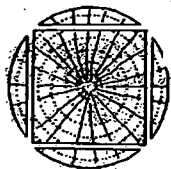
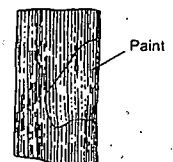
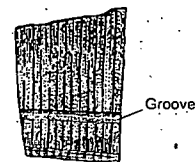
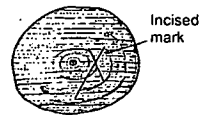
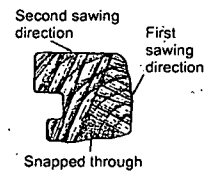
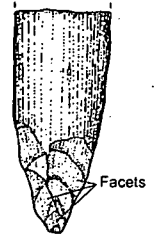
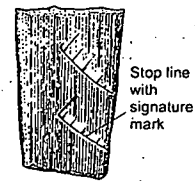
	(320953)	
	(320947)	(320956)
	(320948)	

INTERPRETATION:

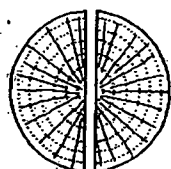
POSSIBLE HORIZONTAL REVERTMENT FOR BOURNIST PIT/Well?

REUSED: NO ☐	UNKNOWN ☒	YES ☐	DISCUSSION OF PREVIOUS USE OVERLEAF ☐
Excavated by & date: AH 13/10/17	Recorded by & date: PD 16/10/17	Checked by & date: D 4/12/17	

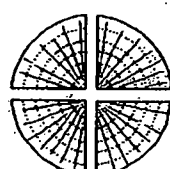
POSSIBLE FALLEN VERTICAL POST?
 POSSIBLE HORIZONTAL REVERTMENT.
 NOTCH AS ONE END MAY RELATE TO
 OTHER (UNROUND) PIECES OF STRUCTURE?
 POSSIBLY RELATED TO:-
 (WD320957)
 MORE PIECES ASSUMED TO EXIST, BUT NOT
 EXCAVATED. YET.



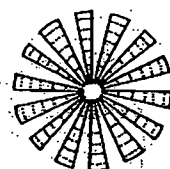
Boxed Heart



Halved



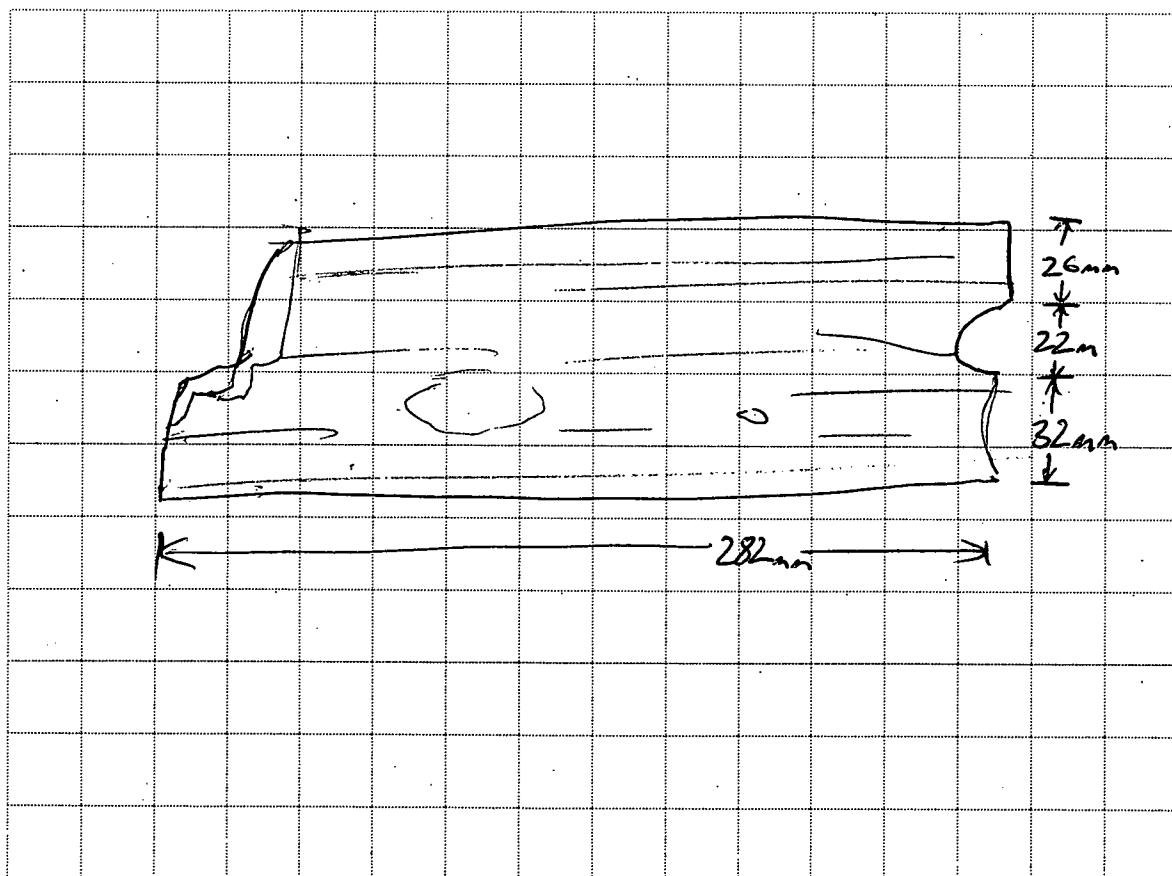
Quartered



Radially Faced



Tangentially Faced



Scale 1:50 0 5m

Scale 1:100 0 10m