

**Channel Tunnel Rail Link  
London and Continental Railways  
Oxford Wessex Archaeology Joint Venture**

**Small Finds from Sandway Road, Lenham, Kent  
(ARC SWR 99)**

by Peter Northover and Ruth Shaffrey

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## 1 BRONZE AGE METALWORK

*by Peter Northover*

### 1.1 Description

SF 1: Two joining fragments of bronze rod or wire: it has a circular cross-section and is uniform in diameter. It most probably is part of a pin shank, although it may subsequently have been re-worked. The surface has a smooth green patina while the interior is completely mineralised. Present length 25mm.

### 1.2 Composition

The bronze was too completely corroded, mainly to cuprite, for any analysis to be meaningful. Therefore the context in which the pin was found, a field boundary ditch with evidence of a middle Bronze Age date, must necessarily be used to date the fragments as middle Bronze Age.

## 2 WORKED STONE

*by Ruth Shaffrey*

Two items of worked stone were recovered from Sandway Road. These are a saddle quern and a projectile. The projectile (2) is a shaped slightly flat sphere made from a medium grained ferruginous sandstone; this was found in a tree throw hole. The saddle quern (357704) was recovered from a Middle Bronze Age ditch (357703); it has been roughly shaped and is worn longitudinally along the grinding surface. It is made from a crystalline limestone of a type found within the Cretaceous Lower Greensand Beds which outcrop in a broad band running NE-SW across Kent. The ferruginous sandstone used occurs in bands throughout the Lower Greensand and therefore would have had a similar source. The most likely source for both lithologies is from the cliffs at Folkestone.

## 3 ASSESSMENT DATA

The following finds were examined during the post-excavation assessment and were not subjected to detailed analysis. Please refer to the post-excavation assessment report for further details (URS, 2001).

Material	Author
Metalwork	Lorraine Mephram

#### **4 BIBLIOGRAPHY**

ADS, 2006 CTRL digital archive, Archaeology Data Service,  
<http://ads.ahds.ac.uk/catalogue/projArch/ctrl>

URS, 2001 Sandway Road (ARC SWR99): Archaeological post-excavation assessment report, unpubl. report prepared by WA for Union Railways (South) Limited, in ADS 2006