

Doncaster Racecourse, Doncaster, South Yorkshire

Archaeological Evaluation: Statement of Results

| Site name | Doncaster Racecourse | | | |
|---|--|--|--|--------------------------------|
| Site address | Doncaster Racecourse | | | |
| Site code | | | Grid ref (centred) | 460024782, 402638254, 7.126 |
| Dates(s) of attendance | | 12/03/2012 | | |
| Description of activities | | Rescue excavation of a probably hoard found by a metal detectorist | | |
| Summary of site stratigraphy | | | | |
| Removal of turfs revealed a shallow sandy deposit above a 0.3m thick layer of yellow sand. This mottled sandy layer was not bottomed and contained a spread of coinage, possibly associated with a hoard discovered directly to the north east. Within the mottled sandy layer was a dark linear feature with mottled edges possibly representing a hedge line. Some coinage was found in this layer but far less than in the sandy material. | | | | |
| Archaeological features | Cut feature and hedge line | | Natural features | |
| Finds observed | None | | | |
| Finds collected | Coins and Greyware (with Don Museum) | | Samples | None |
| Photography | Digital only | | Two site photos overleaf | |
| Other records | 1 trench sheet | | | |
| Current archive location | | | Wessex Archaeology, Sheffield and Doncaster Museum | |
| Long term archive location | | | Not yet known | |
| Interpretation | | | | |
| The mottled nature and mixed content within the trench suggests a large cut feature | | | | |
| in the area of the hoard. However, the trench was not large enough to assess | | | | |
| whether the feature was a ditch or pit. | | | | |
| Other information | | | | |
| | | | | |
| Form completed by | СН | | Date | 21/06/2011 |
| Checked by | | | Date | |
| Additional documentation attached - | | | | |





view of site from west of possible nedgeline (dark grey stain running in the same direction as the scale)

View of oval burnt feature from southwest



View of site showing completed invsetigation (looking north and see below)



