REPORT ON THE FIFTH SEASON OF THE TRE'R CEIRI CONSERVATION PROJECT APRIL TO SEPTEMBER 1993

PART 2: PLATES

Ymddiriedolaeth Archaeolegol Gwynedd Gwynedd Archaeological Trust

PART 2

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Plate 20 G1022/159/24; Collapse G4 before conservation.



Plate 21 G1022/170/14; Collapse G4 after conservation.

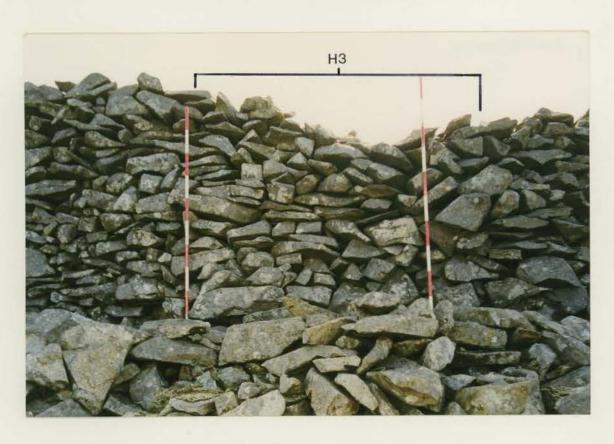


Plate 22 G1022/160/10; Collapse H3 before conservation.



Plate 23 G1022/171/00; Collapse H3 after conservation.



Plate 24 G1022/160/12; Collapse H13, showing voids in the facing before conservation.



Plate 25 G1022/171/02; Collapse H13, showing voids in the facing after conservation.

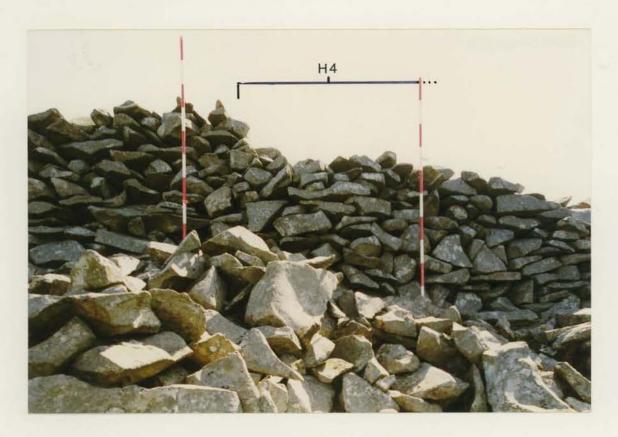


Plate 26 G1022/160/17; Collapse H4 before conservation.



Plate 27 G1022/160/19; Collapse H4 before conservation.

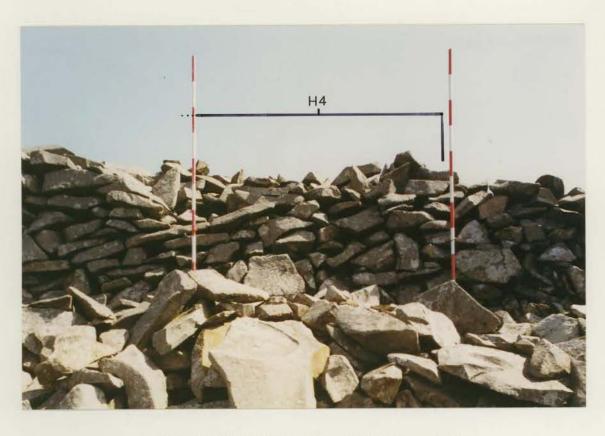


Plate 28 G1022/160/21; Collapse H4 before conservation.



Plate 29 G1022/171/05; Collapse H4 after conservation.



Plate 30 G1022/171/07; Collapse H4 after conservation.



Plate 31 G1022/171/09; Collapse H4 after conservation.



Plate 32 G1022/160/25; Collapse H before conservation.



Plate 33 G1022/160/27; Collapse H before conservation.

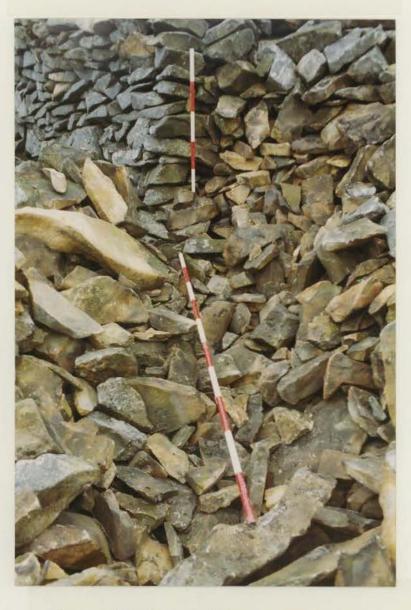


Plate 34 G1022/163/35; Collapse H after clearance.

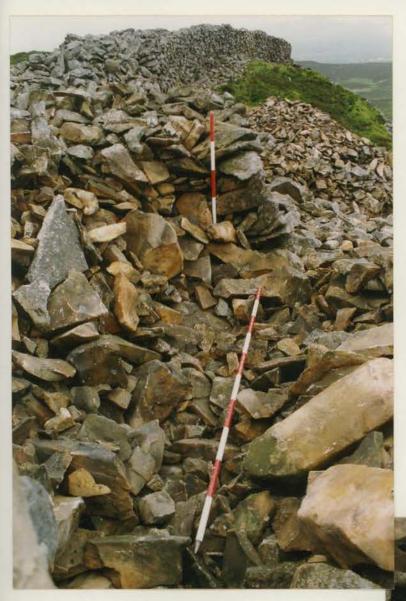


Plate 35 G1022/164/01; Collapse H after clearance.

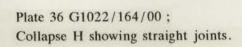






Plate 37 G1022/171/11; Collapse H after conservation.



Plate 38 G1022/171/15; Collapse H after conservation.

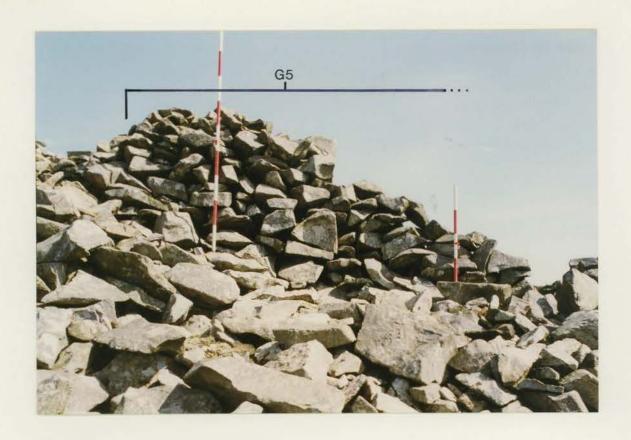


Plate 39 G1022/160/30; Collapse G5 before conservation.



Plate 40 G1022/160/31; Collapse G5 before conservation.



Plate 41 G1022/166/06; Collapse G5 after clearance.



Plate 42 G1022/171/17; Collapse G5 after conservation.



Plate 43 G1022/171/20; Collapse G5 after conservation.



Plate 44 G1022/159/08; N.W. entrance before conservation, outer end.



Plate 45 G1022/159/01; N.W. entrance before conservation, outer end.



Plate 46 G1022/158/28; N.W. entrance before conservation, inner end.



Plate 47 R.C.A.M. (Wales) 890451/4; N.W. entrance in 1956.



Plate 48 G1022/158/24; Collapse F9 before conservation.



Plate 49 G1022/158/26; Collapse F9 before conservation.



Plate 50 G1022/162/16; Collapse F10 before conservation.



Plate 51 G1022/162/18; Collapse F10 before conservation.



Plate 52 G1022/162/20; Collapse F11 before conservation.



Plate 53 G1022/158/36 ; Collapse F11 before conservation.



Plate 54 G1022/159/03; Collapses F11 and F12 before conservation.

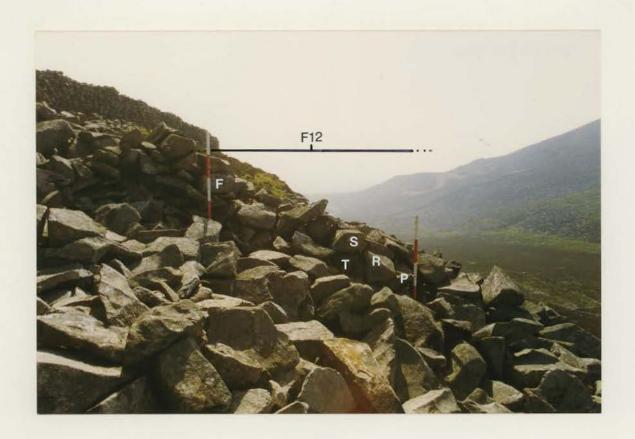


Plate 55 G1022/159/04; Collapse F12 before conservation.



Plate 56 G1022/159/07; Collapse F12 before conservation.



Plate 57 G1022/159/30; Collapse G1 before conservation.



Plate 58 G1022/159/31; Collapse G1 before conservation.

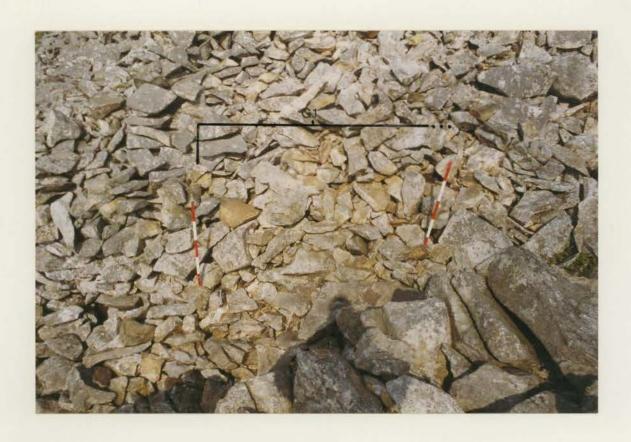


Plate 59 G1022/159/33; Collapse G1 before conservation.



Plate 60 G1022/159/36; Collapse G2 before conservation.



Plate 61 G1022/160/05; Collapse G3 before conservation.



Plate 62 G1022/160/08; Collapse G before conservation.



Plate 63 G1022/163/06; Step in N.W. passage floor after clearance.



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Plate 69 G1022/164/10; N.W. passage floor after clearance.



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Plate 71 G1022/164/14; Collapse F11 after clearance of the passage.



Plate 72 G1022/164/12; Collapse F11 after clearance of the passage.

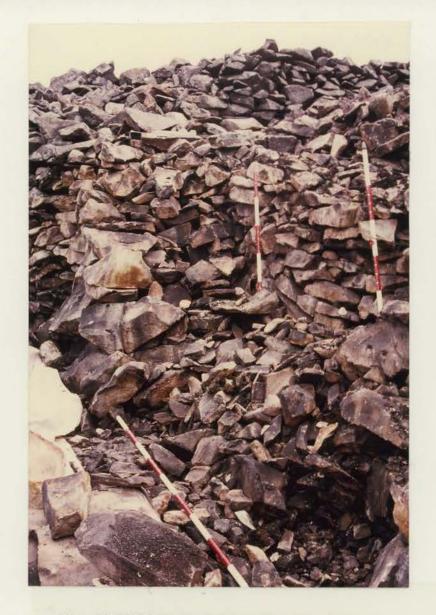


Plate 73 G1022/1047; Collapse F11 after clearance.



Plate 74 G1022/164/25; Collapse F11 after clearance showing the 'hidden face.'



Plate 75 G1022/164/20; Roman pottery in collapse F11.



Plate 76 G1022/169/26; Collapse F11 after conservation.



Plate 77 G1022/169/29 ; Collapse F11 after conservation.



Plate 78 G1022/1059 $\,$; Collapse F10 after clearance of the passage.



Plate 79 G1022/1072; Cordoned off N.W. passage.

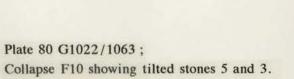




Plate 80 G1022/1063;

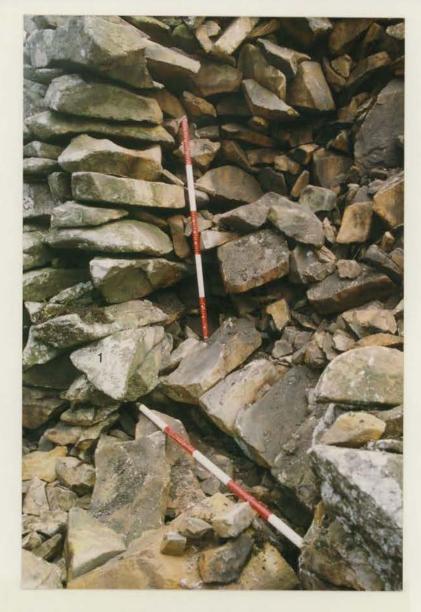


Plate 81 G1022/164/36; Collapse F10 after further clearance.



Plate 82 G1022/165/13; Collapse F10 basal course.



Plate 83 G1022/165/12; Collapse F10 basal course showing relationship to outer face of rampart.



Plate 84 G1022/165/16; Base of F10 after removal of stones 1 and 2.



Plate 85 G1022/169/20; Collapse F10 after conservation.



Plate 86 G1022/169/24; Collapse F10 after conservation.

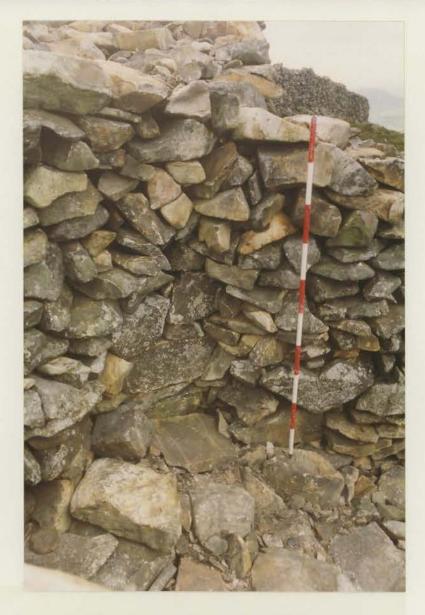


Plate 87 G1022/169/22; Collapse F10 after conservation.



Plate 88 G1022/169/16; Collapse F9 after conservation.



Plate 89 G1022/169/19; Collapse F9 after conservation.

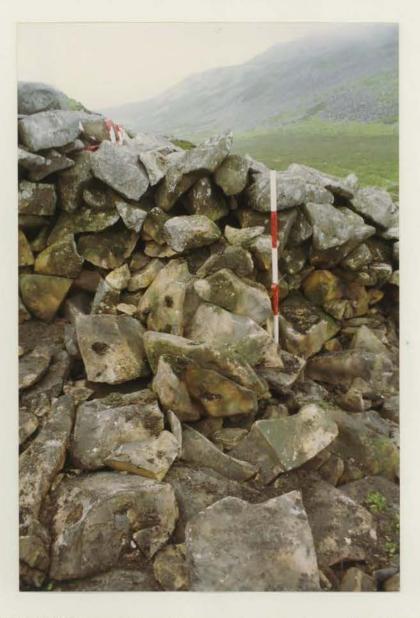


Plate 90 G1022/163/26; Collapse F12 after clearance of stone from the passage.



Plate 91 G1022/165/35; Collapse F12 after clearance.



Plate 92 G1022/169/32; Collapse F12 after conservation.



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Plate 95 G1022/163/13; Collapse G1, collapse behind stone P.



Plate 96 G1022/165/36; Collapse G1, after clearance of stone P.

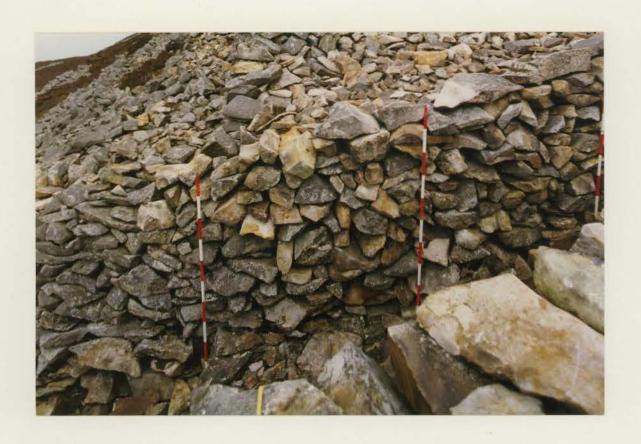


Plate 97 G1022/170/23; Collapse G1, N.W. end, after conservation.



Plate 98 G1022/166/16 ; Collapse G1, S.E. end, after clearance.



Plate 99 G1022/166/08 ; Collapse G1, S.E. end, after clearance.



Plate 100 G1022/170/21; Collapse G1 after conservation.



Plate 101 G1022/170/25; Collapses G2 and G3 after conservation.



Plate 102 G1022/170/30; Collapse G after conservation.



Plate 103 G1022/167/26; Collapse G1 showing slabs at base of wall.



Plate 104 G1022/170/31; Collapse G after conservation.



Plate 105 G1022/165/30; Stony layer in passage floor.



Plate 106 G1022/170/35; Passage floor after conservation.



Plate 107 G1022/1143 ; N.W. entrance after conservation.



Plate 108 G1022/166/30 ; Collapse GG before conservation.



Plate 109 G1022/166/33 ; Collapse GG before conservation.



Plate 110 G1022/167/36; Collapse GG after clearance.



Plate 111 G1022/167/33; Collapse GG after clearance.



Plate 112 G1022/167/31; Collapse GG showing semi-collapsed earlier facing.



Plate 113 G1022/173/12 ; Collapse GG after conservation.



Plate 114 G1022/173/08; Collapse GG after conservation.



Plate 115 G1022/166/22 ; Collapse HH1 before conservation.



Plate 116 G1022/173/07 ; Collapse HH1 after conservation.



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Plate 118 G1022/171/26; Lower banquette (W) after conservation.



Plate 119 G1022/171/28; Lower banquette (E) after conservation.



Plate 120 G1022/168/26; Collapse N2 before conservation.



Plate 121 G1022/173/15; Collapse N2 after conservation.

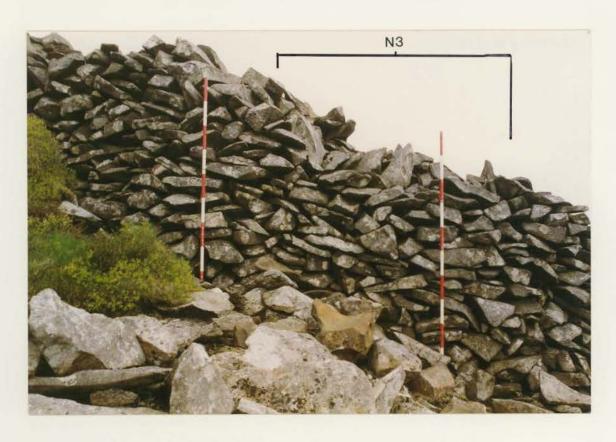


Plate 122 G1022/161/10; Collapse N3 before conservation.



Plate 123 G1022/171/31; Collapse N3 after conservation.

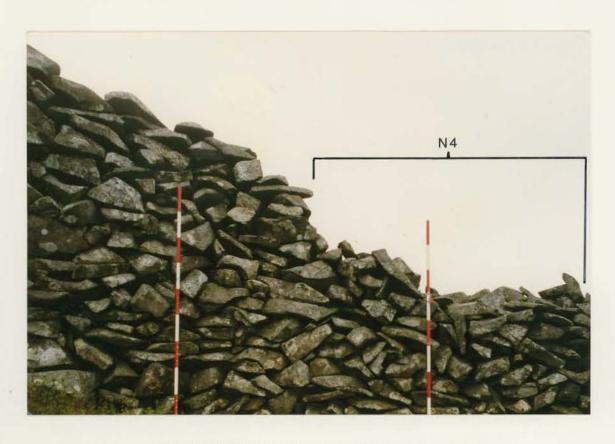


Plate 124 G1022/161/17; Collapse N4 before conservation.



Plate 125 G1022/171/34; Collapse N4 after conservation.



Plate 126 G1022/172/18; Collapse N4 (inner face) after conservation.

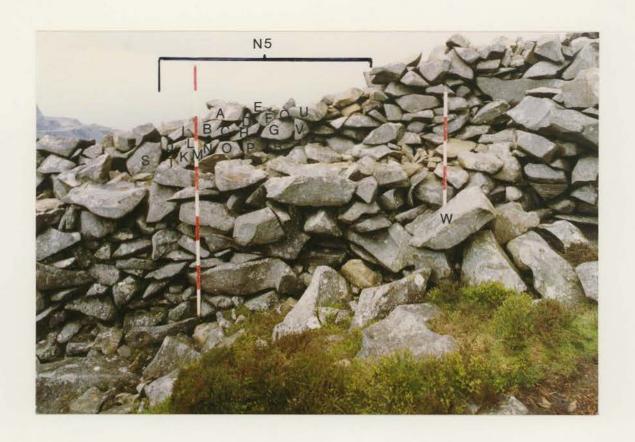


Plate 127 G1022/157/08; Collapses N5 and N6 before conservation.



Plate 128 G1022/172/23 ; Collapses N5 and N6 after conservation.

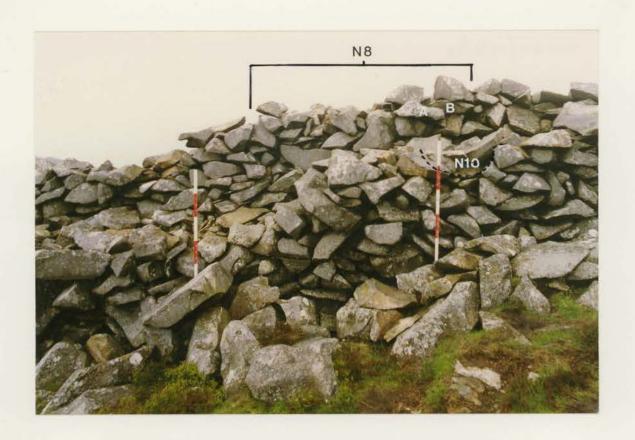


Plate 129 G1022/157/13; Collapses N8 and N10 before conservation.



Plate 130 G1022/172/26; Collapses N8 and N10 after conservation.

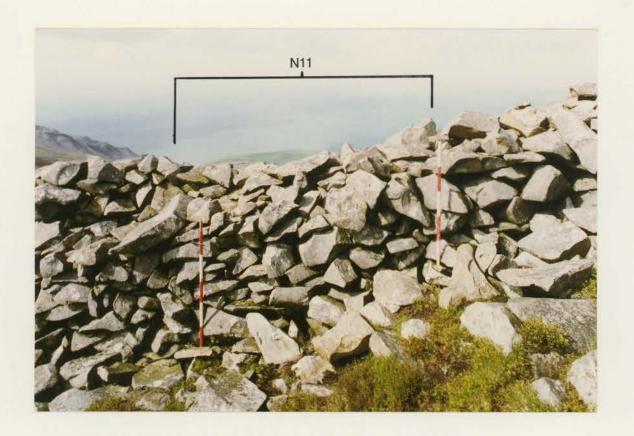


Plate 131 G1022/157/18; Collapse N11 before conservation.



Plate 132 G1022/172/30; Collapse N11 after conservation.

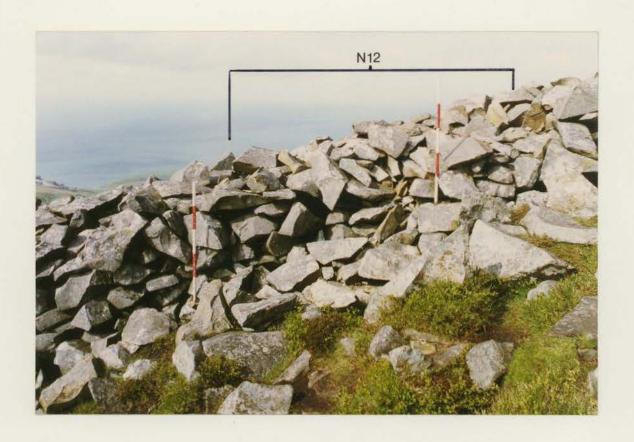


Plate 133 G1022/157/20 ; Collapse N12 before conservation.



Plate 134 G1022/172/31; Collapse N12 after conservation.



Plate 135 G1022/161/24; Voids N13, N14 and N15 before conservation.



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Plate 139 G1022/172/02 ; Collapse N16 and void N17 before conservation.



Plate 140 G1022/161/34; Collapse N18 before conservation.



Plate 141 G1022/172/04; Collapse N18 after conservation.

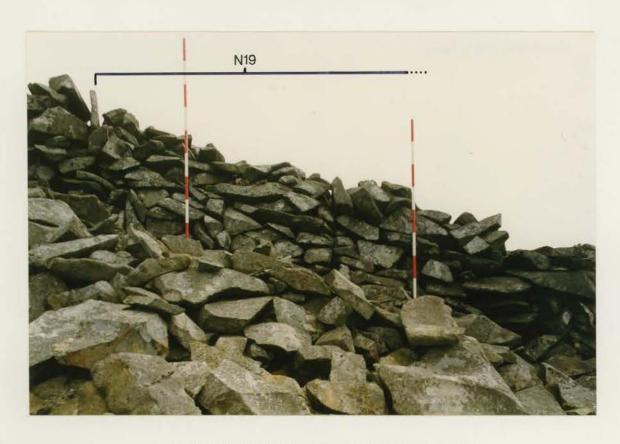


Plate 142 G1022/162/04; Collapse N19 before conservation.

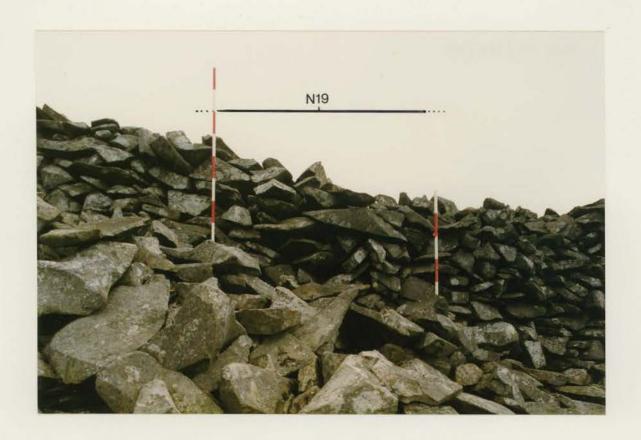


Plate 143 G1022/162/02; Collapse N19 before conservation.

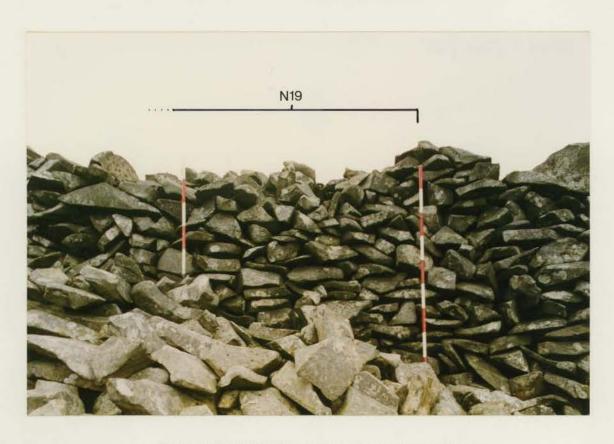


Plate 144 G1022/161/35; Collapse N19 before conservation.



Plate 145 G1022/172/10; Collapse N19 after conservation.



Plate 146 G1022/172/08; Collapse N19 after conservation.



Plate 147 G1022/172/06; Collapse N19 after conservation.



Plate 148 G1022/162/11; Collapse N20 before conservation.

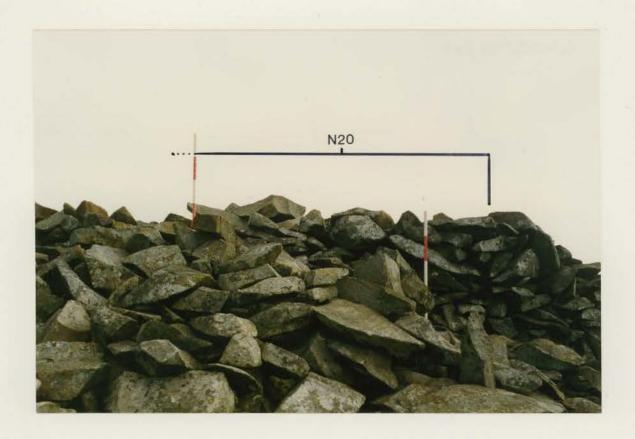


Plate 149 G1022/162/09; Collapse N20 before conservation.



Plate 150 G1022/172/17; Collapse N20 after conservation.



Plate 151 G1022/172/12 ; Collapse N20 after conservation.



Plate 152 G1022/151/19; Collapse EE before conservation.



Plate 153 G1022/151/30; Collapse EE before conservation.



Plate 154 G1022/151/33; Collapse DD1 before conservation.



Plate 155 G1022/168/01; Collapse EE after clearance.



Plate 156 G1022/172/33; Collapse EE after conservation.



Plate 159 G1022/1151; Tre'r Ceiri from the N.W. showing the conserved ramparts.