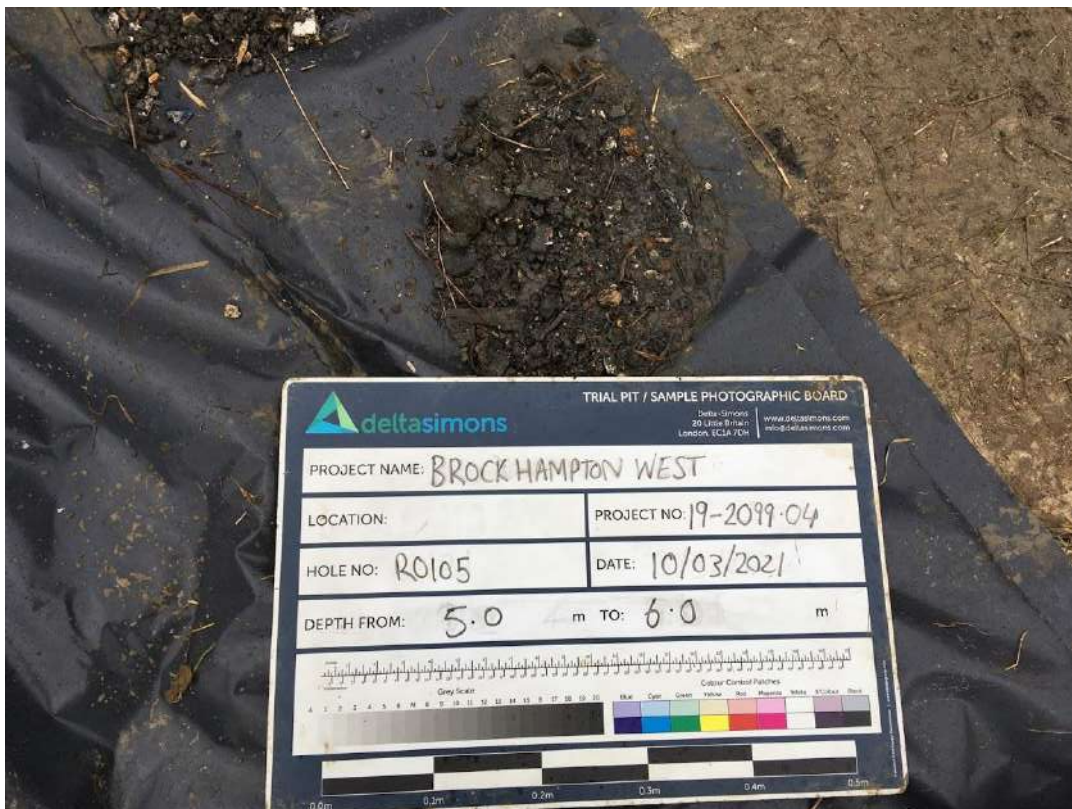




Photograph 58 – R0105



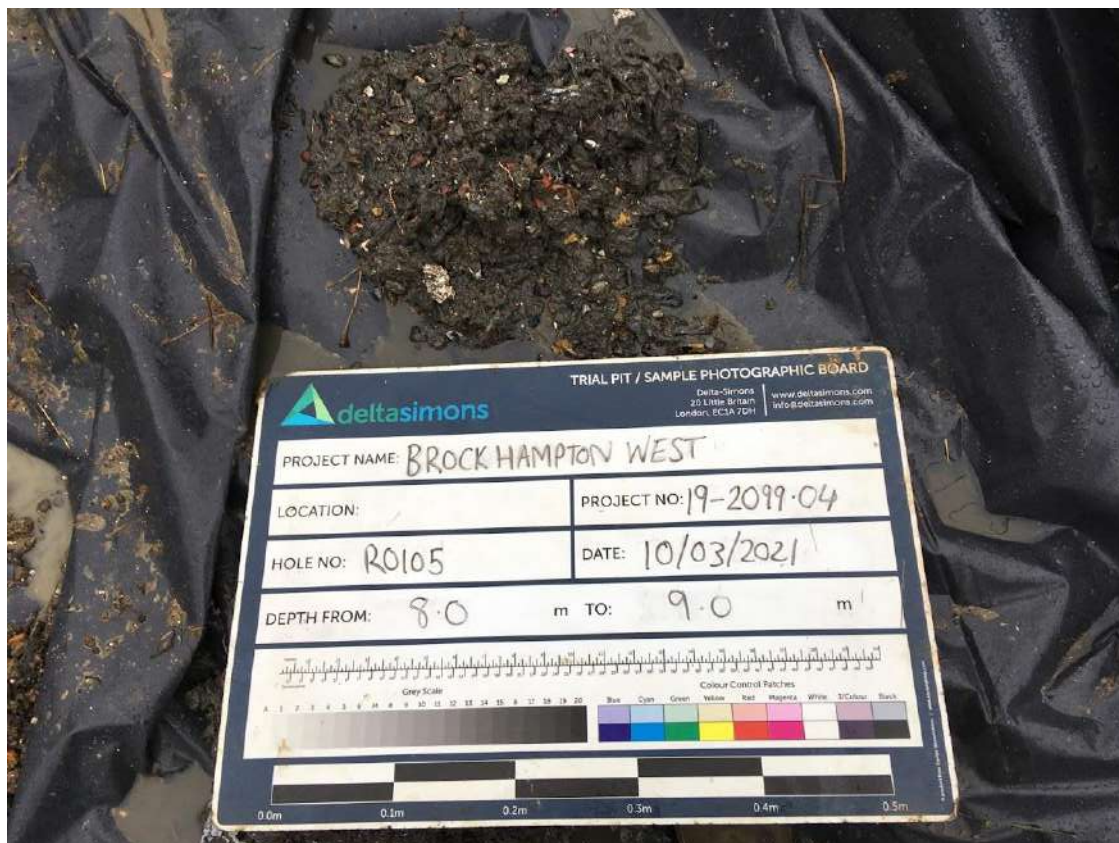
Photograph 59 – R0105



Photograph 60 – RO105



Photograph 61 – RO105



Photograph 62 – RO105



Photograph 63 – RO105



Photograph 64 – RO105



Photograph 65 – RO105



Photograph 66 – RO105



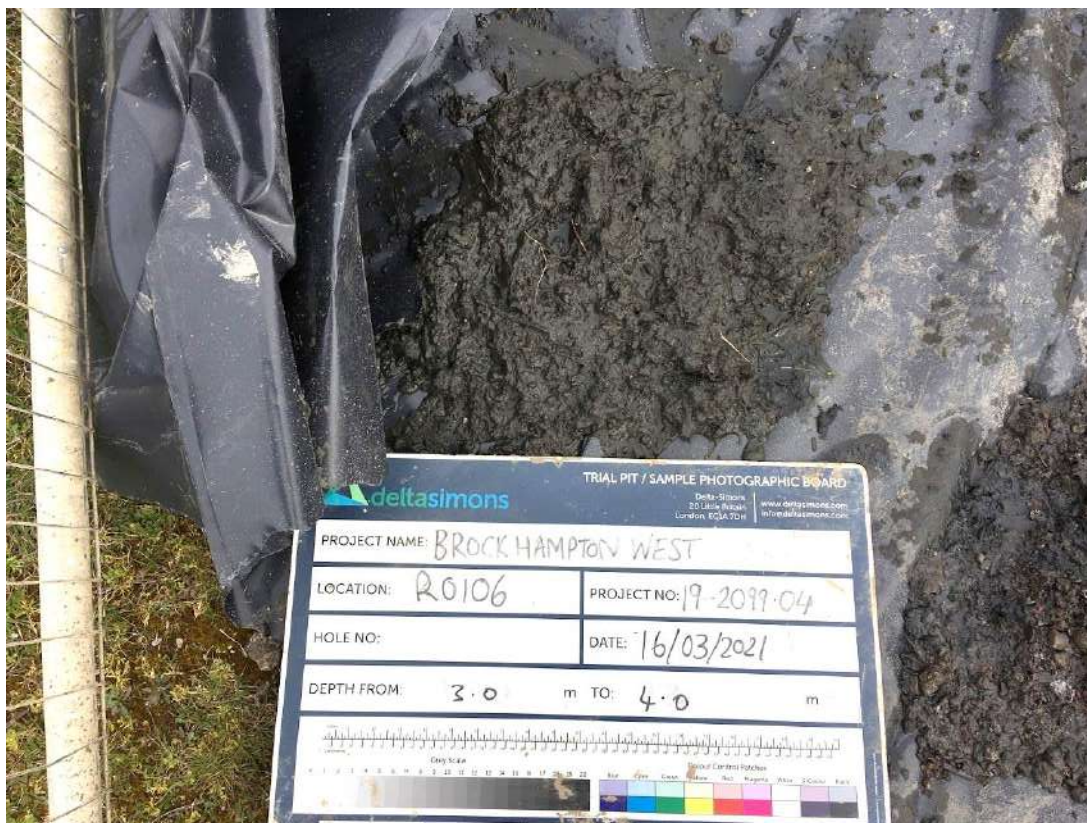
Photograph 67 – RO106



Photograph 68 – RO106



Photograph 69 – RO106



Photograph 70 – RO106



Photograph 71 – RO106



Photograph 72 – RO106



Photograph 73 – RO106



Photograph 74 – RO106



Photograph 75 – RO106



Photograph 76 – RO106



Photograph 77 – RO106



Photograph 78 – RO106



Photograph 79 – RO106



Photograph 80 – RO107



Photograph 81 – RO107



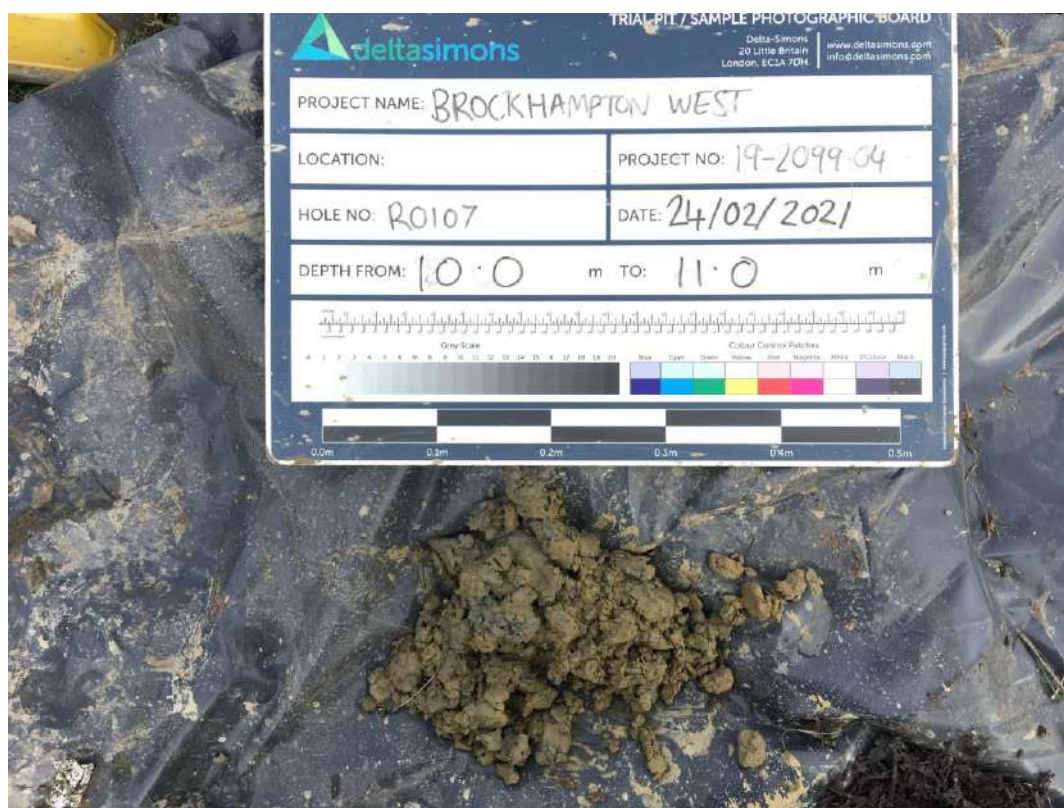
Photograph 82 – RO107



Photograph 83 – RO107



Photograph 84 – RO107



Photograph 85 – RO107



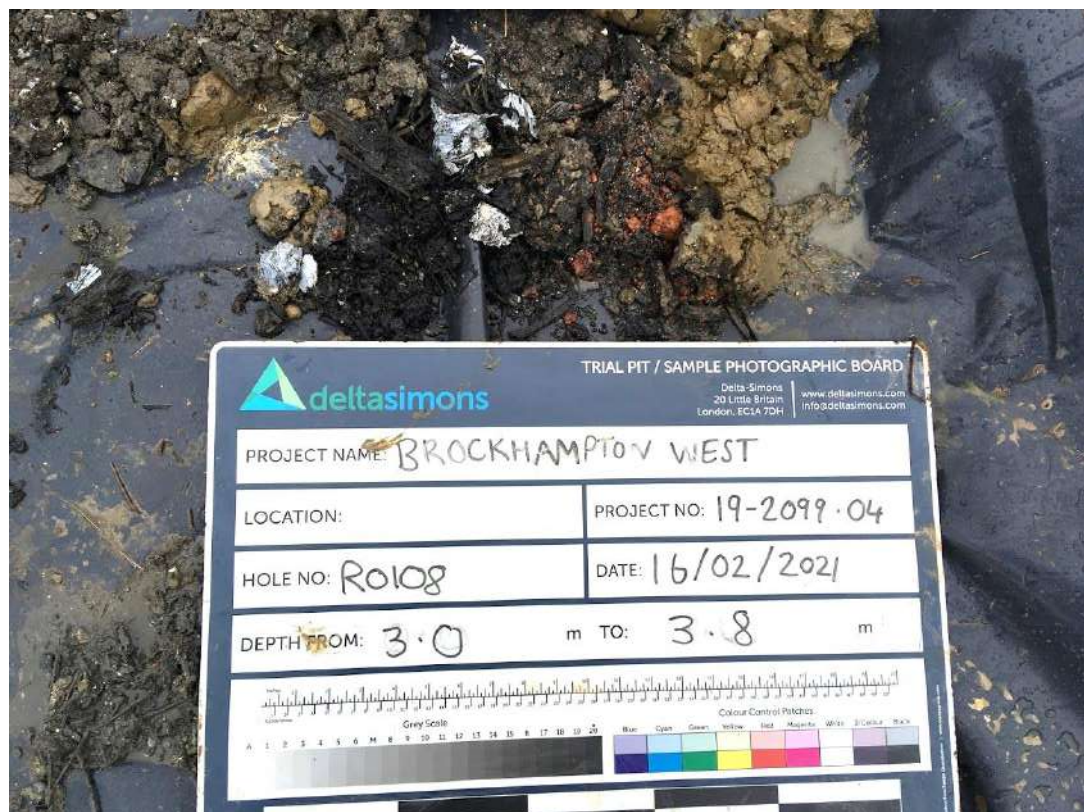
Photograph 86 – RO108



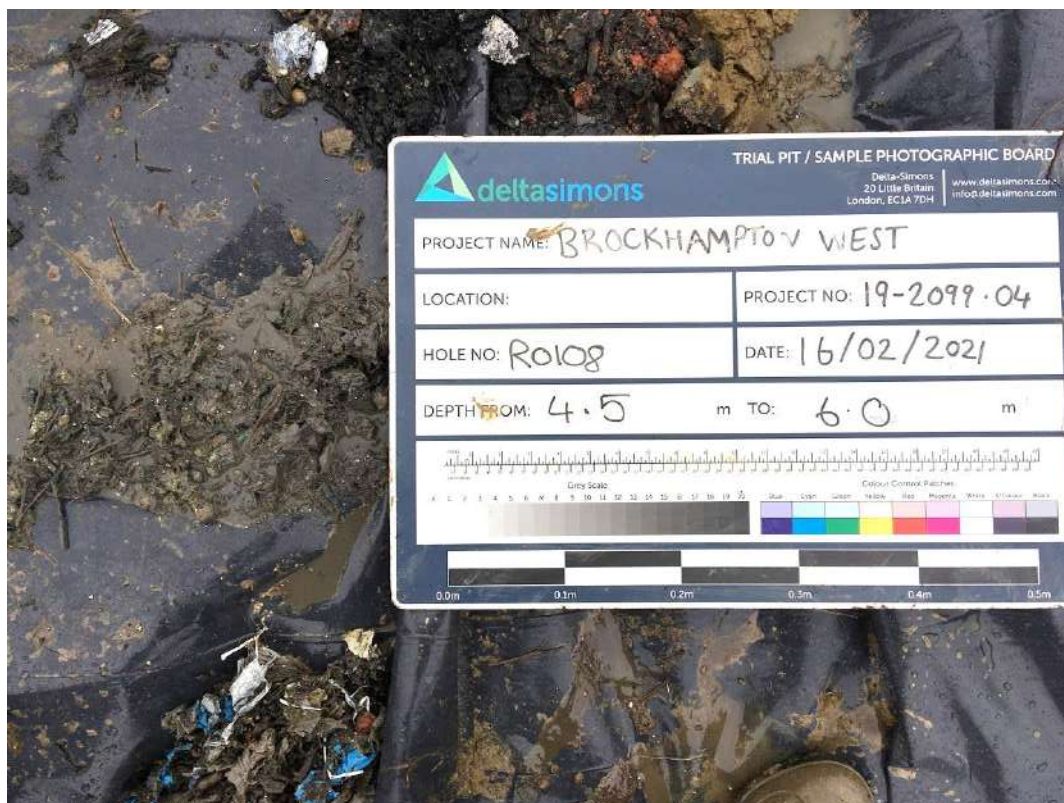
Photograph 87 – RO108



Photograph 88 – RO108



Photograph 89 – RO108



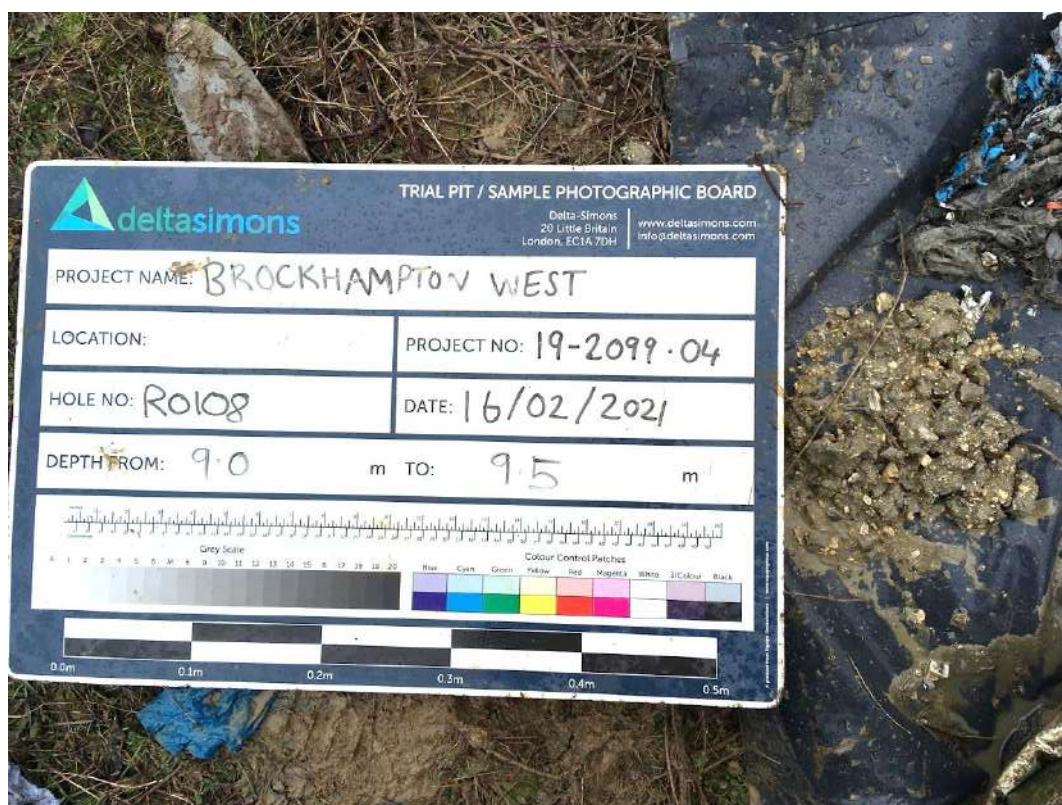
Photograph 90 – RO108



Photograph 91 – RO108



Photograph 92 – RO108



Photograph 93 – RO108



Photograph 94 – RO108



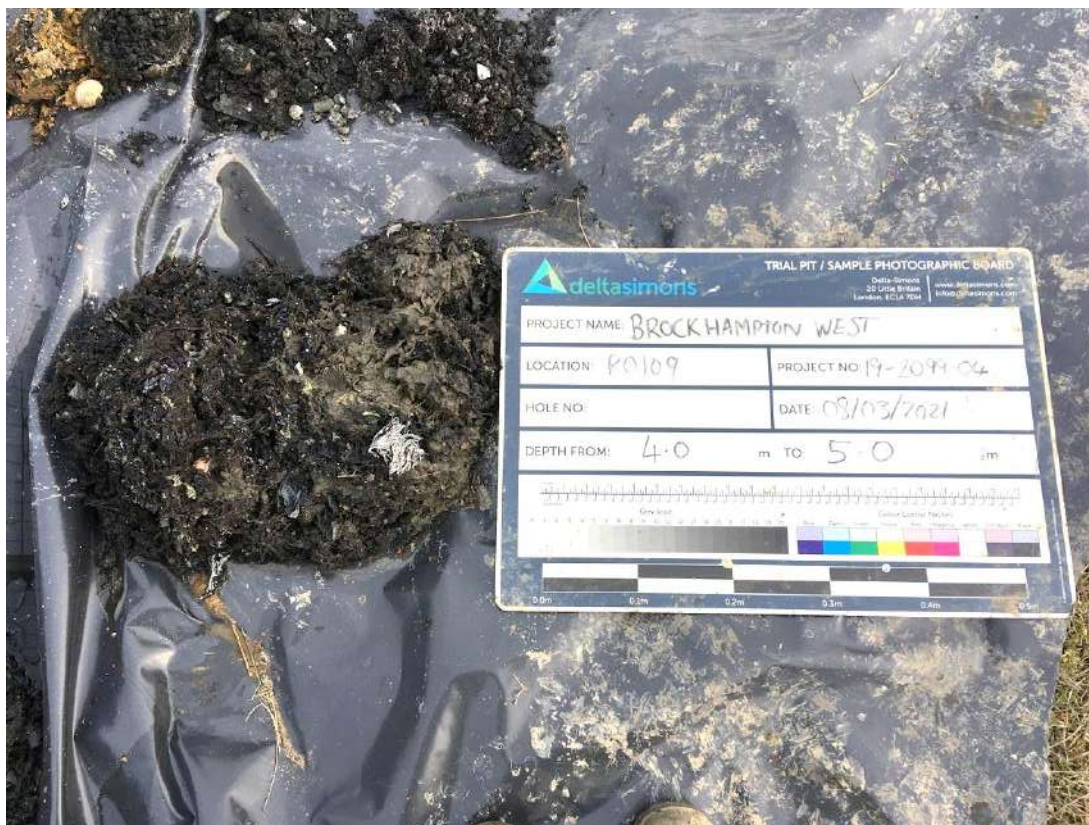
Photograph 95 – RO109



Photograph 96 – RO109



Photograph 97 – RO109



Photograph 98 – RO109



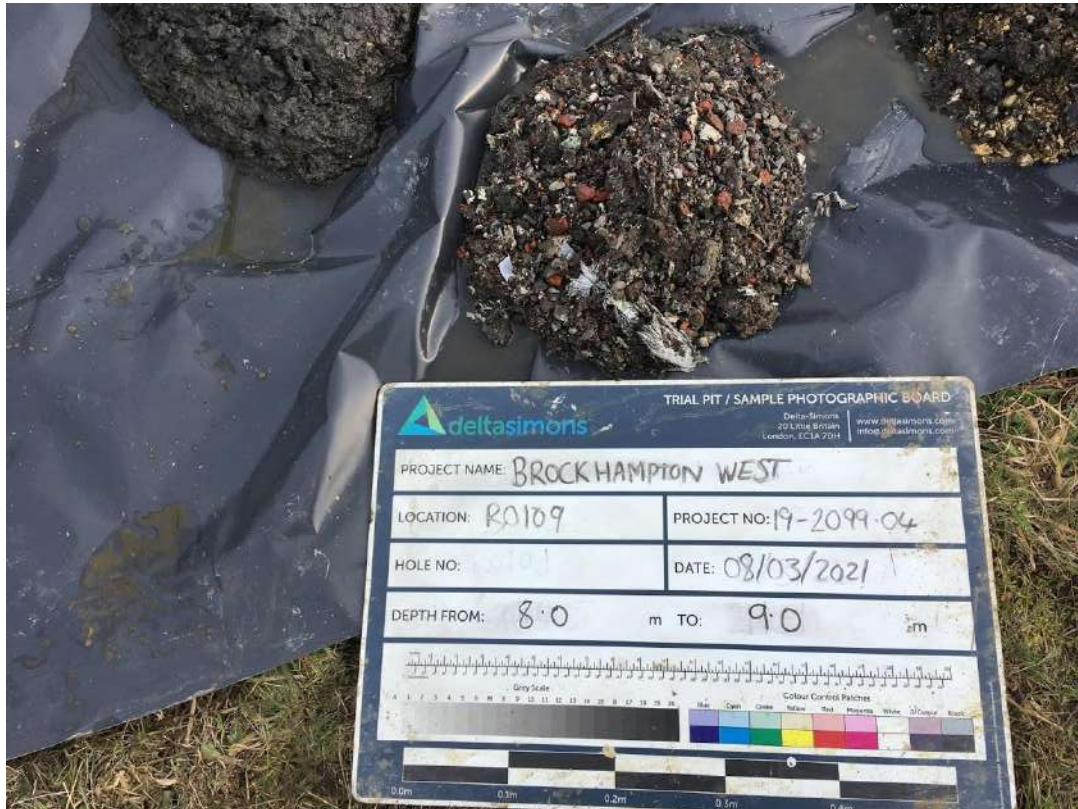
Photograph 99 – RO109



Photograph 100 – RO109



Photograph 101 – RO109



Photograph 102 – RO109



Photograph 103 – RO109



Photograph 104 – RO109



Photograph 105 – RO109



Photograph 21 – TP106 (0.0 – 3.8 m bgl)



Photograph 22 – TP106 (0.0 – 0.43 m bgl)



Photograph 23 – TP106 (0.43 – 2.6 m bgl)



Photograph 24 – TP106 (2.6 – 3.8 m bgl)



Photograph 25 – TP107 (0.0 – 1.45 m bgl)



Photograph 26 – TP107 (2.0 – 3.0 m bgl)



Photograph 27 – TP107 (newspaper dated 3rd July 1986)



Photograph 28 – TP107 (3.2 – 3.7 m bgl)



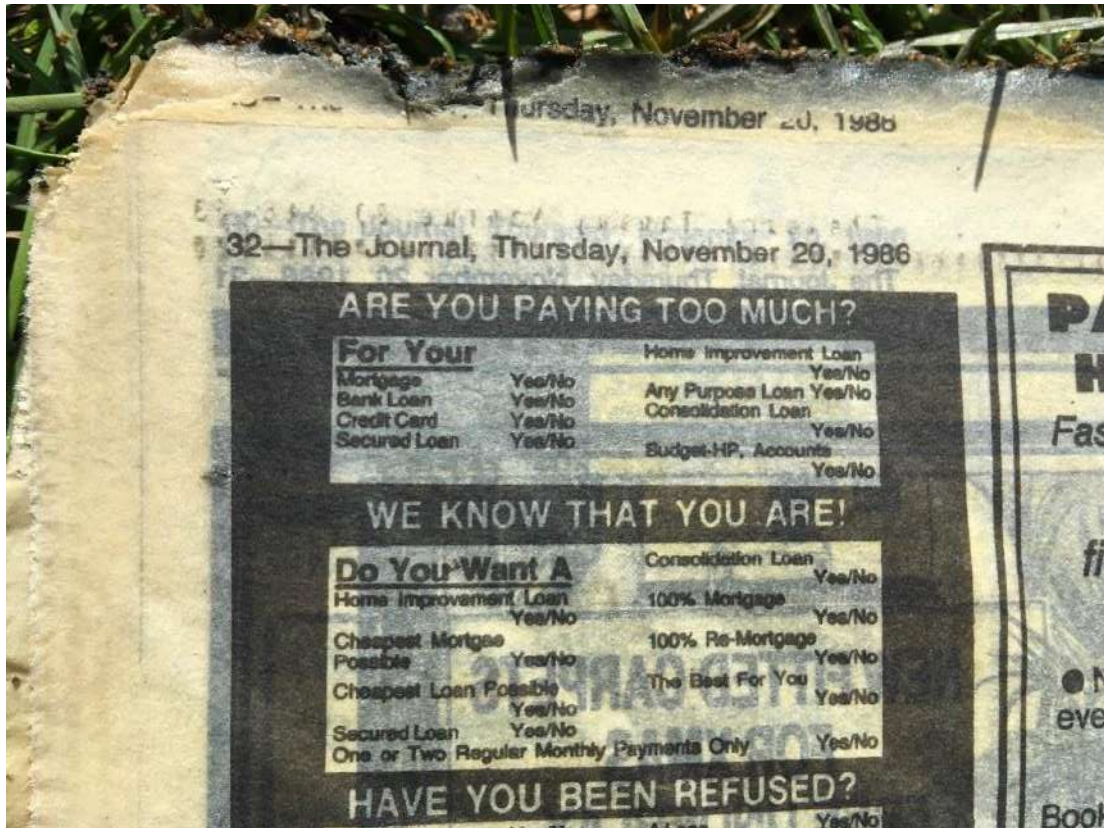
Photograph 29 – TP108 (0.0 – 4.0 m bgl)



Photograph 30 – TP108 (0.2 – 1.4 m bgl)



Photograph 31 – TP108 (2.0 – 4.0 m bgl)



Photograph 32 – TP108 (newspaper dated 20th November 1986)



Photograph 33 – TP109 (0.0 – 3.9 m bgl)



Photograph 34 – TP109 (0.0 – 3.9 m bgl)



Photograph 35 – TP110 (0.0 – 3.7 m bgl)



Photograph 36 – TP110 (0.0 – 3.7 m bgl)



Photograph 37 – TP111 (0.0 – 0.18 m bgl)



Photograph 38 – TP111 (2.5 – 3.5 m bgl)



Photograph 39 – TP112 (0.0 – 3.7 m bgl)



Photograph 40 – TP112 (0.0 – 3.7 m bgl)



Photograph 41 – TP112 (shallow landfill material)



Photograph 42 – TP112 (0.0 – 3.7 m bgl)



Photograph 43 – TP113 (0.0 – 3.85 m bgl)



Photograph 44 – TP114 (0.0 – 3.9 m bgl)



Photograph 45 – TP114 (0.0 – 0.3 m bgl)



Photograph 46 – TP114 (0.85 – 3.9 m bgl)



Photograph 47 – TP114 (newspaper dated 7th November 1986)



Photograph 48 – TP115 (0.0 – 3.6 m bgl)



Photograph 49 – TP115 (3.1 – 3.6 m bgl)



Photograph 50 – TP116 (0.0 – 3.7 m bgl)



Photograph 51 – TP116 (0.0 – 0.3 m bgl)



Photograph 52 – TP116 (1.6 – 3.7 m bgl)



Photograph 53 – TP116 (1.6 – 3.7 m bgl)



Photograph 54 – TP117 (0.0 – 3.9 m bgl)



Photograph 55 – TP117 (0.2 – 0.56 m bgl)



Photograph 56 – TP117 (0.65 – 1.5 m bgl)



Photograph 57 – TP117 (1.5 – 3.5 m bgl)



Photograph 58 – TP117 (newspaper dated 1986)



Photograph 59 – TP118 (0.0 – 3.6 m bgl)



Photograph 60 – TP118 (0.0 – 3.6 m bgl)



Photograph 61 – TP119 (0.0 – 3.6 m bgl)



Photograph 62 – TP119 (0.0 – 3.6 m bgl)



Photograph 63 – TP120 (0.0 – 3.6 m bgl)



Photograph 64 – TP120 (1.0 – 2.9 m bgl)