

MAP CORRECTIONS

Map Reference	Correction
Map 2-bottom left	For 1_6^{fsc} read 1_6
bottom left	To Type Site 9 add 0_{40}
top right	For 0_4 adjoining Map 3 read 0_{40}^{fsl}
top left	For 3_{40}^{fsl} read 3_{40}
Map 4-left of centre	For 3_4 at Reference Site 39 read 3_+
bottom left	In $1_6^{cl}hp$ area, northern part, continue boundary from Map 3 eastward to W.C.
Map 5-lower left	To Type Site 13 add 1_3^{cl}
Map 7-top centre	For $1_3^{scl}g$ read $cl_3^{cl}g$
Map 8-top left	For 3_3^{fsl} read 3_4
top centre	For 1_4 area including Type Site 3 read 1_{40}^{cl}
top centre	For 1_3^{sl} area near Type Site 3 read $1_3^{sl}..$
top centre	For $1_{30\Delta}$ -W.C. around Type Site 2 read $I_{3\Delta}..$ -W.C.
top right	For $1_3^{sl}\Delta$ on narrow neck read $1_3^{sl}+$
top right	For $C1_4$ read $C1_6$
right centre	For $1_3^{sl}..$ in area including Type Site 5 read $1_3^{fsl}..$ and consider area as $1_3^{sl}.. - 1_3^{fsl}..$
Map 9-bottom right	For $1_3^{grl}gr$ read $1_3^{grl}\Delta_0gr$
Map 10-top centre	To areas of 1_{4+} and 1_{4g+} add sludge
Map 11-right centre	The small area of $c1_4$ joining Map 12 should be coloured green
Map 12-right of centre	To Type Site 15 add 1_{30}
Map 14-bottom right	For $1_{4\Delta}$ near Type Site 20 read $1_4^{cl}\Delta$
bottom right	For Cl_4^l read Cl_4
Map 15-right centre	To Type Site 21 add 0_2^{fsl} and to Type Site 22 add 0_{30} . Treat area containing these sites as $0_2^{fsl} - 0_{30}$.
Map 17-centre bottom	For $1_3^{fsl}r..$ at Type Site 30 read $1_3^{sl}r..$
top left	For $CT3_5$ and $CT3_5^{fsl}$ in the area containing Type Site 28 read $CT3_5^{sl}$
Map 18-right centre	For 1_3 in light profile area read 1_3r
top right	For $C2_5$ read $C2_4$

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