

II

2052* ENGLAND - East Coast - River Medway and The Swale - Drying heights. Depths.

Source: Peel Ports

Chart 1185 (INT 1572) [*previous update 1859/18*] ETRS89 DATUM

Insert depth, *I*₅ 51° 25'·94N., 0° 41'·12E.

Chart 1834 [*previous update 5564/17*] ETRS89 DATUM

Insert depth, *I*₅ 51° 25'·945N., 0° 41'·123E.

drying height, *L*₆ (a) 51° 23'·531N., 0° 38'·332E.

Replace drying height, *Q*₉, with drying height, *L*₉ 51° 22'·999N., 0° 37'·884E.

Delete drying height, *Q*₁, close NE of: (a) above

Chart 1835 (Panel, Continuation of the River Medway) [*previous update 4299/17*] ETRS89 DATUM

Insert depth, *O*₁ (a) 51° 21'·61N., 0° 26'·96E.

Delete drying height, *Q*₁, close SW of: (a) above

drying height, *L*₁, close NE of: (a) above

Chart 2482 (INT 1573) (Panel, Continuation of The Swale) [*previous update 5564/17*] ETRS89 DATUM

Insert drying height, *z*₇ (a) 51° 20'·69N., 0° 53'·99E.

drying height, *z*₂ 51° 20'·17N., 0° 54'·18E.

drying height, *z*₇ 51° 19'·46N., 0° 54'·45E.

Delete drying height, *z*₄, close SW of: (a) above

Chart 2482 (INT 1573) [*previous update 5564/17*] ETRS89 DATUM

Insert depth, *I*₅ 51° 25'·94N., 0° 41'·12E.

depth, *O*₁ (a) 51° 21'·61N., 0° 26'·96E.

drying height, *L*₆ 51° 23'·53N., 0° 38'·33E.

drying height, *L*₉ 51° 23'·00N., 0° 37'·88E.

Delete drying height, *L*₁, close NE of: (a) above

drying height, *Q*₁, close SW of: (a) above

Chart 2571 (Panel A, Faversham Creek) [*previous update 1789/17*] ETRS89 DATUM

Insert drying height, *L*₉ (a) 51° 20'·693N., 0° 54'·084E.

drying height, *z*₇ 51° 20'·688N., 0° 53'·993E.

drying height, *z*₂ (b) 51° 20'·172N., 0° 54'·181E.

drying height, *z*₇ (c) 51° 19'·456N., 0° 54'·454E.

Delete drying height, *L*₁, close E of: (a) above

drying height, *Q*₈, close NE of: (b) above

drying height, *z*₁, close E of: (c) above

Chart 2571 [*previous update 1789/17*] ETRS89 DATUM

Insert drying height, *L*₉ (a) 51° 20'·693N., 0° 54'·084E.

drying height, *z*₇ 51° 20'·688N., 0° 53'·993E.

Delete drying height, *L*₁, close E of: (a) above