

**PLOT 5**

Standard & All text (no Nature of seabed) & Soundings & Services and Small craft facilities

Safety contour labels

1:20 000

Shallow 2m, Safety contour 5 m, Deep contour 10 m, Safety depth 4 m

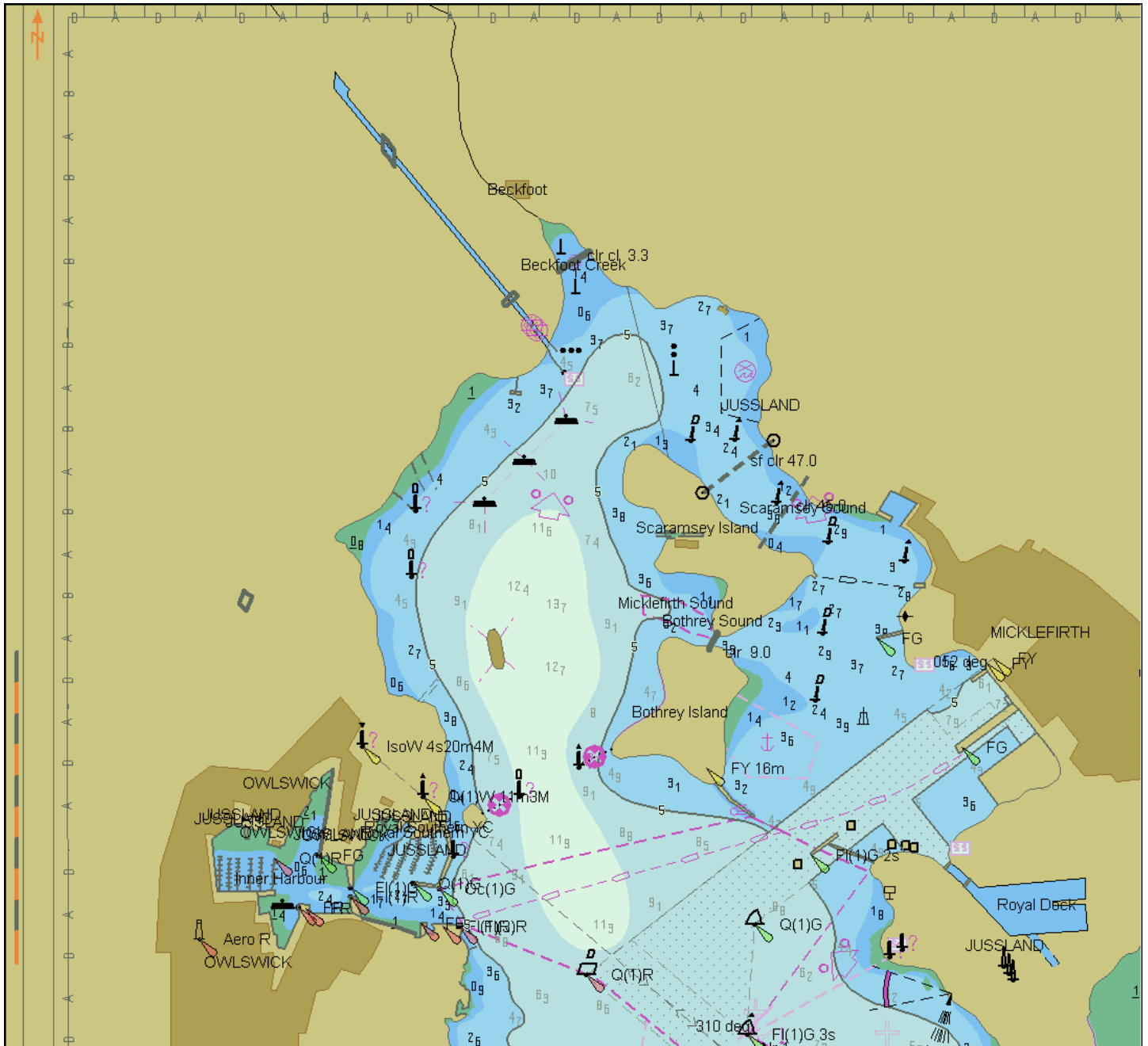
Plain boundaries, Paper Chart symbols, Multicolour

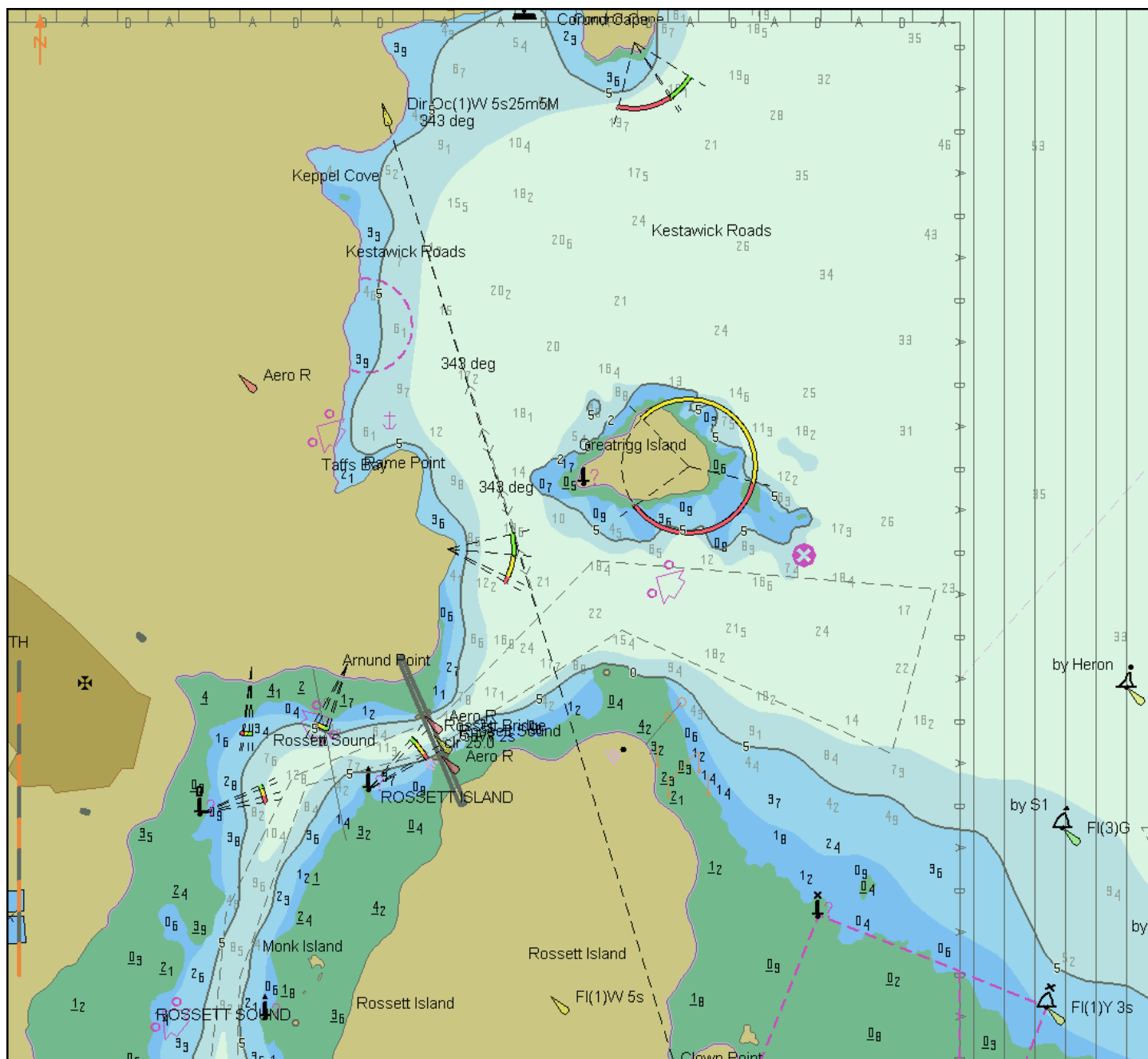
ENC from "S57Edition 3.1\goodb1": GB4X0000, GB5X01NW, GB5X01SW, GB5X01SE, GB5X02SE

ENC from "S57Edition 3.1\invbase": GB5X01NE

ENC updates from "S57Edition 3.1\goodu1": GB5X01SW.001, .002, .003, .004, .005

Date dependent: "system date" set as: 5. May 2005. Manual updates added





MANUAL UPDATES (Text quotation from IEC TEST DATA set instructions)

Add the following soundings:

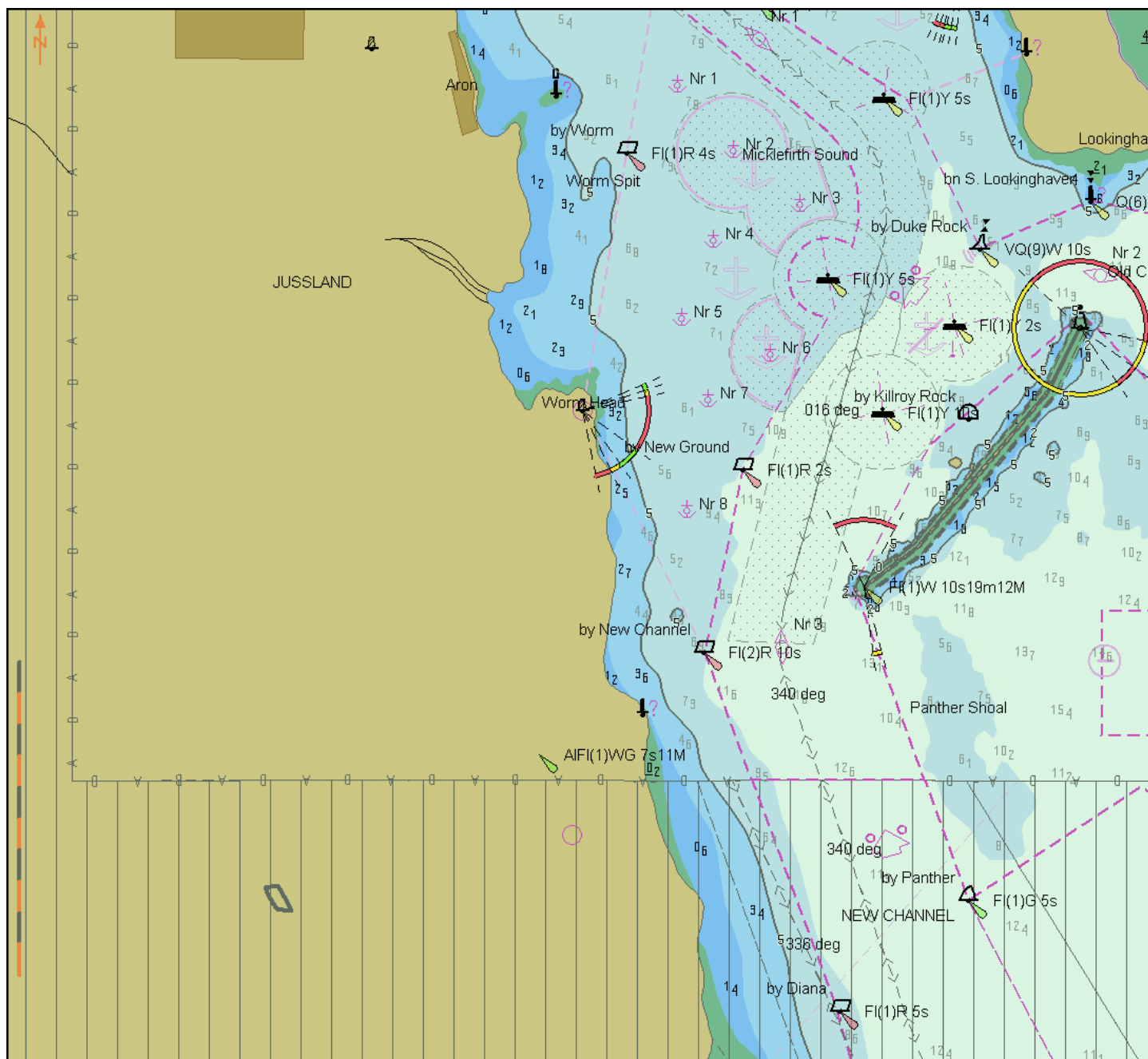
Drying 3.2 at 32 29.696S, 60 58.689E  
 Drying 2.3 at 32 29.792S, 60 58.727E  
 1.2 at 32 29.715S, 60 58.843E  
 1.4 at 32 29.787S, 60 58.881E.

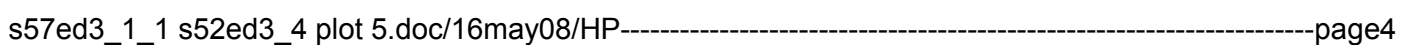
Delete the following sounding:

Drying 0.3 at 32 29.759S, 60 58.794E

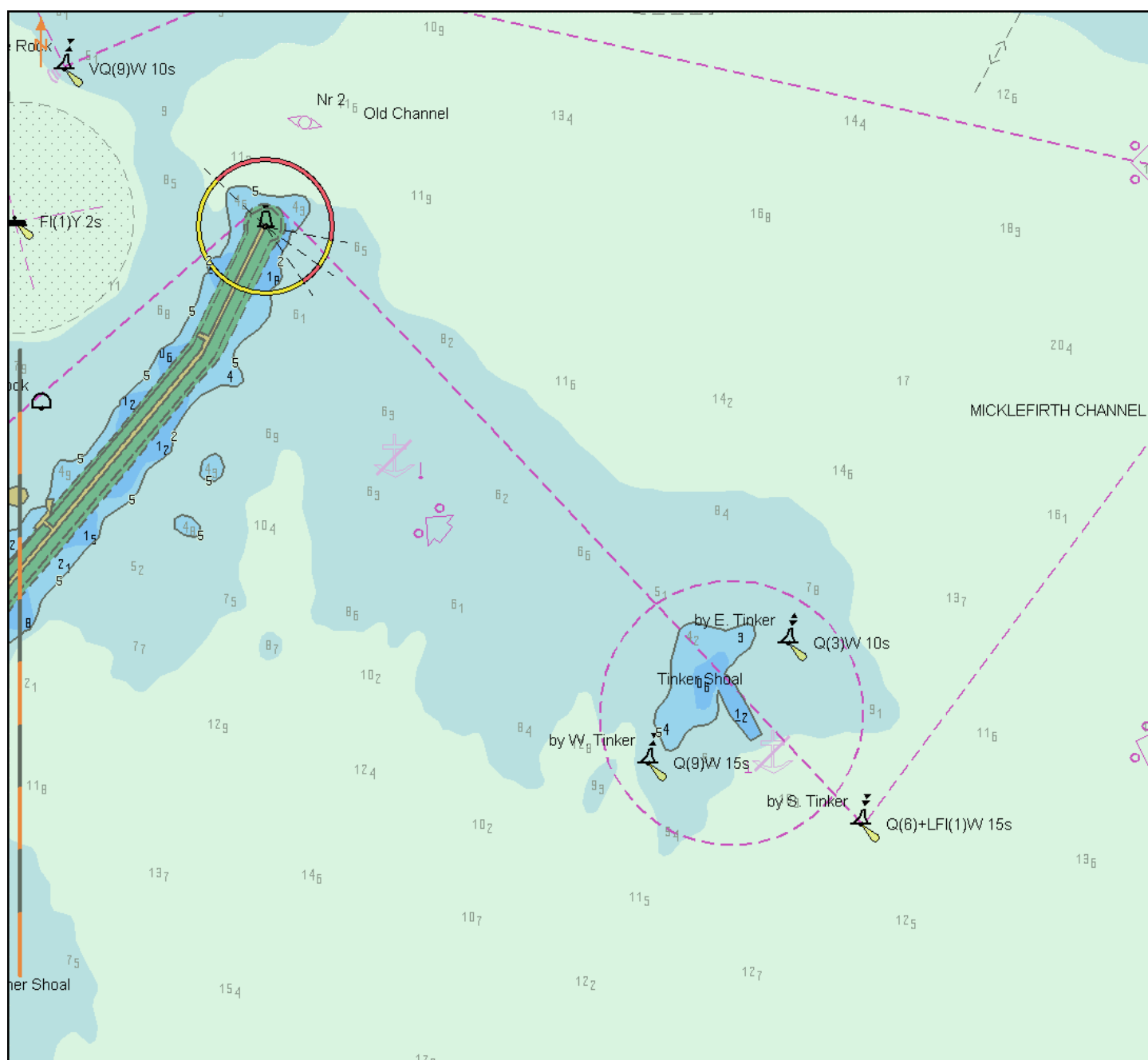
Add a Jetty:

Start 32 29.687S, 60 58.645E  
 End 32 29.553S, 60 58.778E

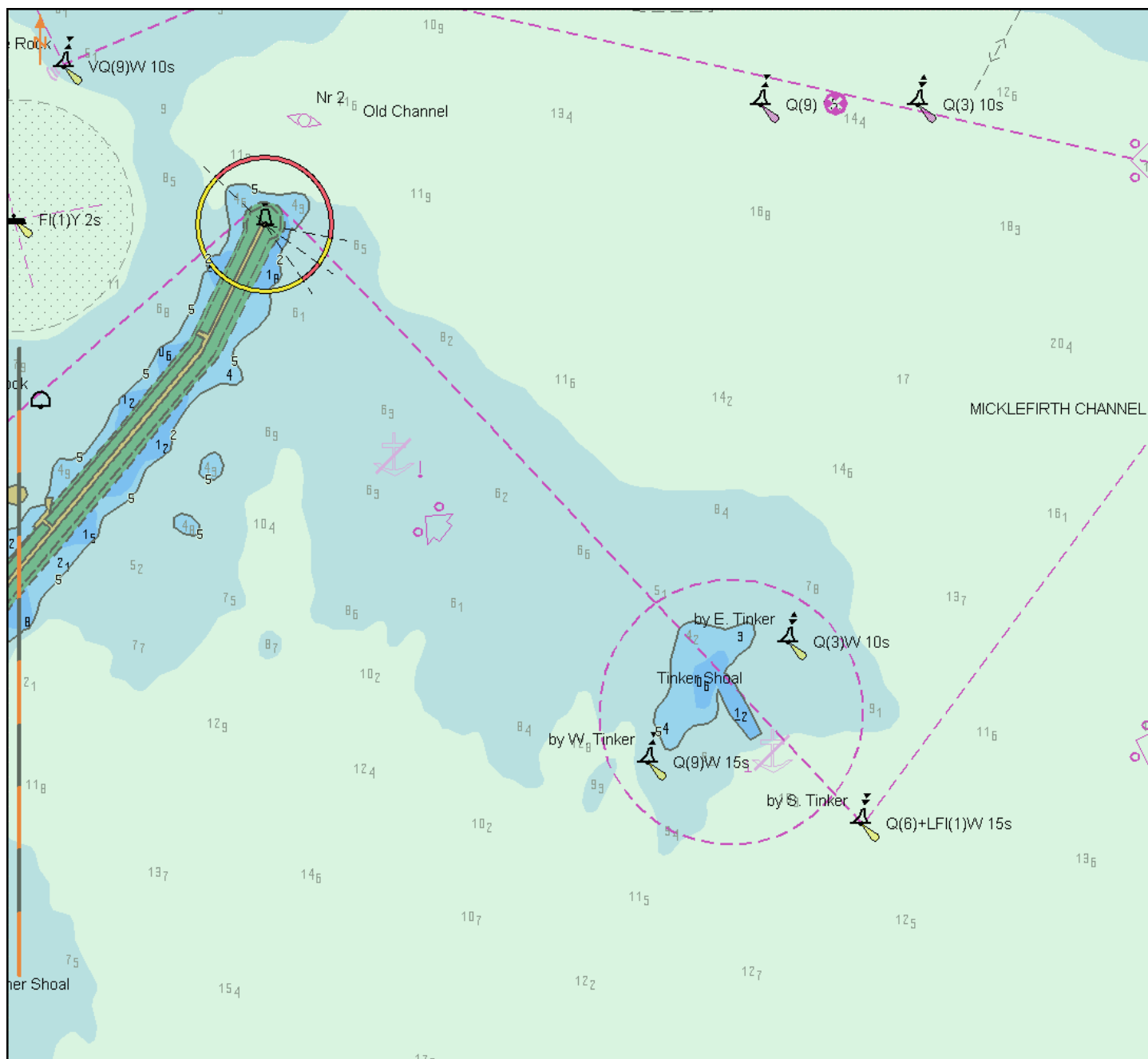




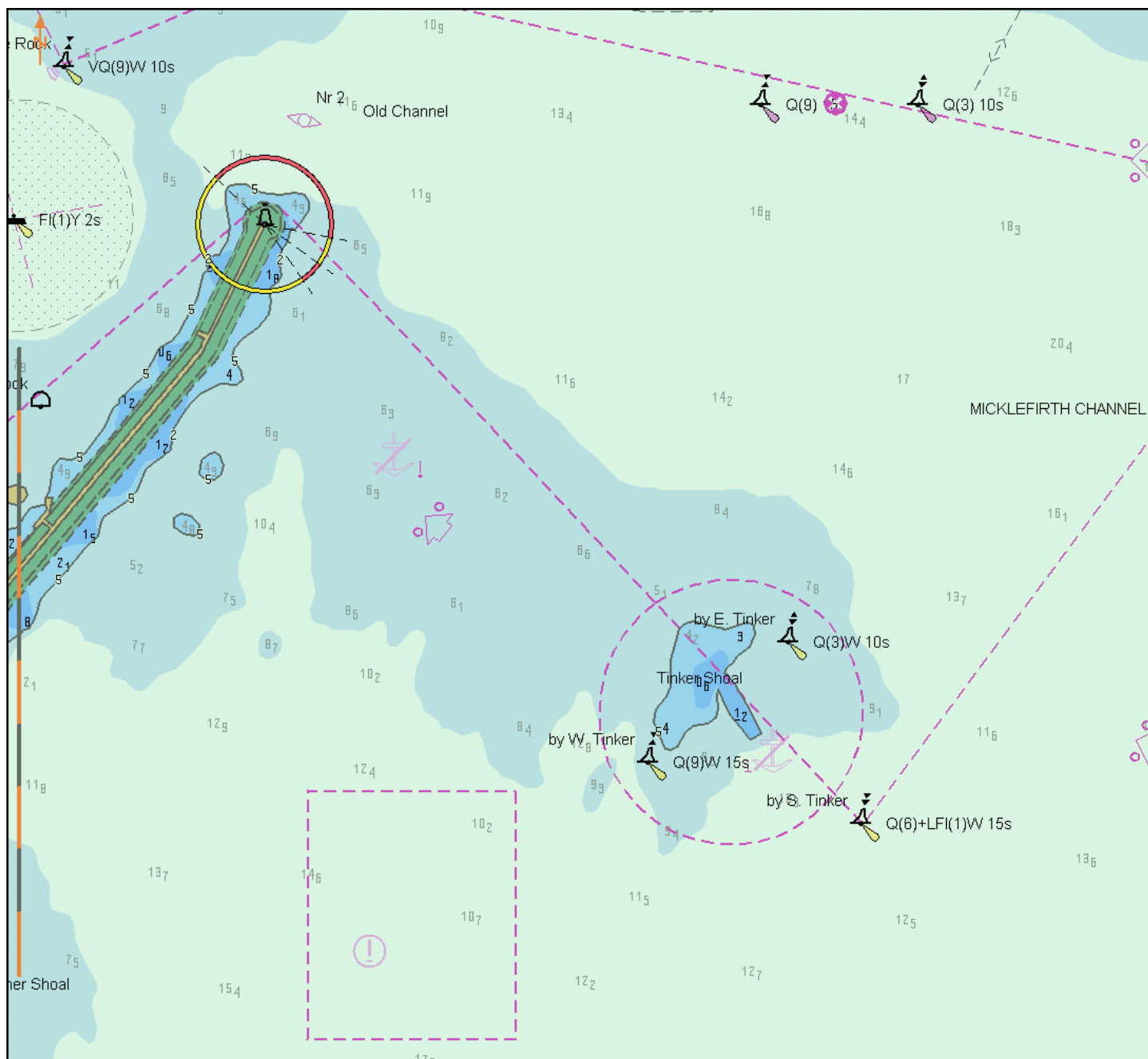
## Details of update sequence for GB5X01SW



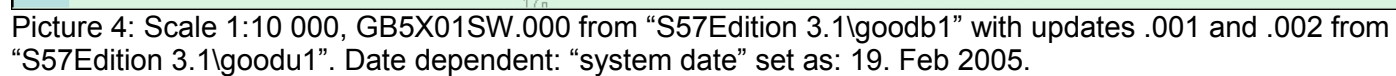
Picture 1: Scale 1:10 000, GB5X01SW.000 from "S57Edition 3.1\goodb1" without updates. Date dependent: "system date" set as: 8. Apr 2001.



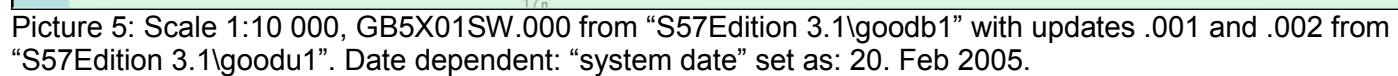
Picture 2: Scale 1:10 000, GB5X01SW.000 from "S57Edition 3.1\goodb1" with update .001 from "S57Edition 3.1\goodu1". Date dependent: "system date" set as: 9. May 2001.

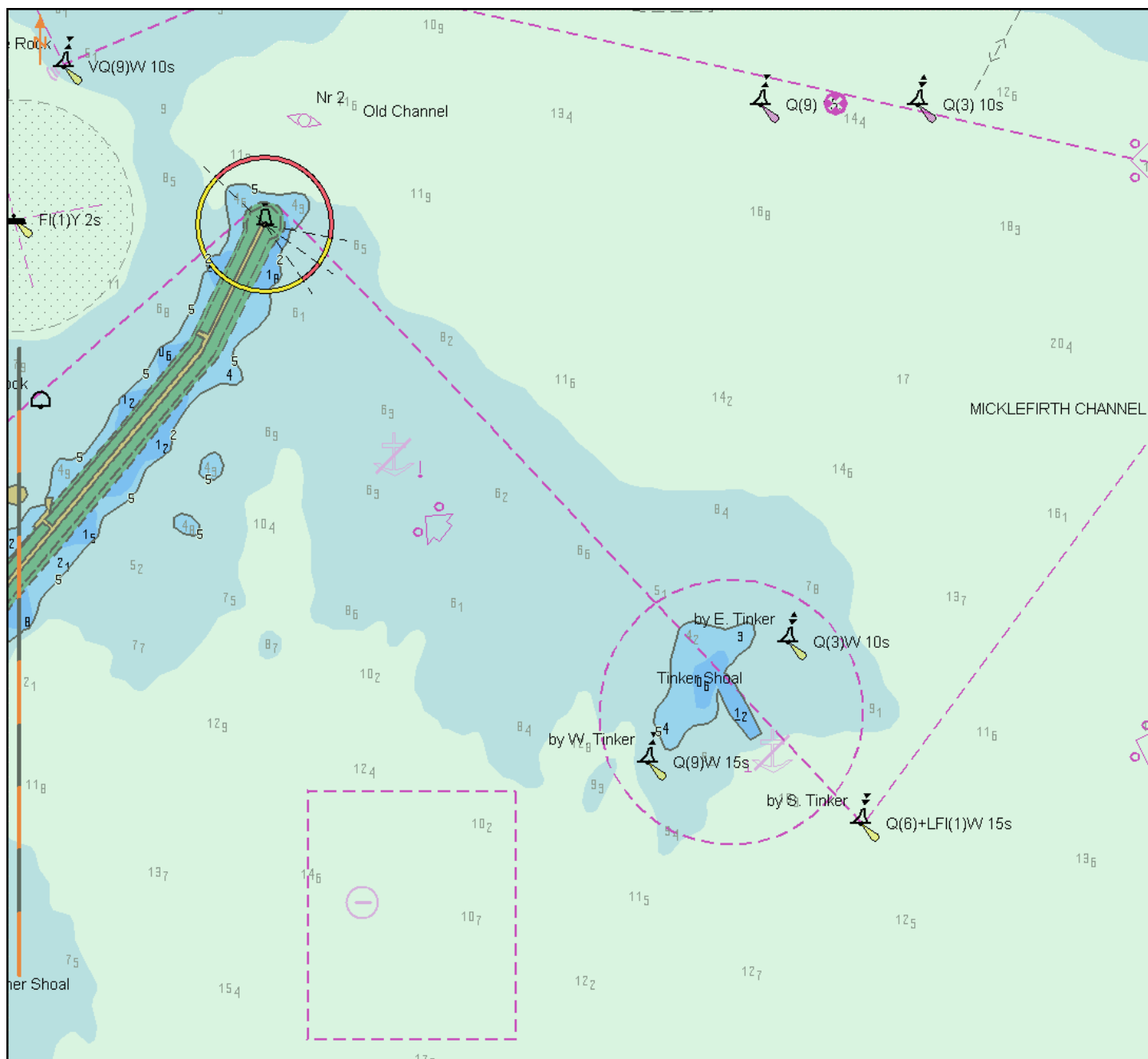


Picture 3: Scale 1:10 000, GB5X01SW.000 from "S57Edition 3.1\goodb1" with updates .001 and .002 from "S57Edition 3.1\goodu1". Date dependent: "system date" set as: 1. Jan 2005.

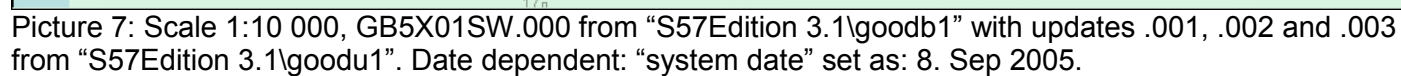


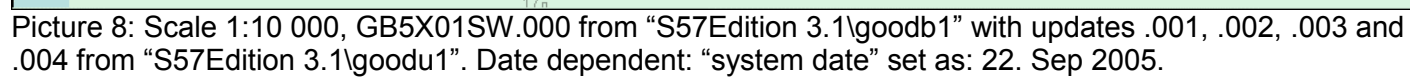


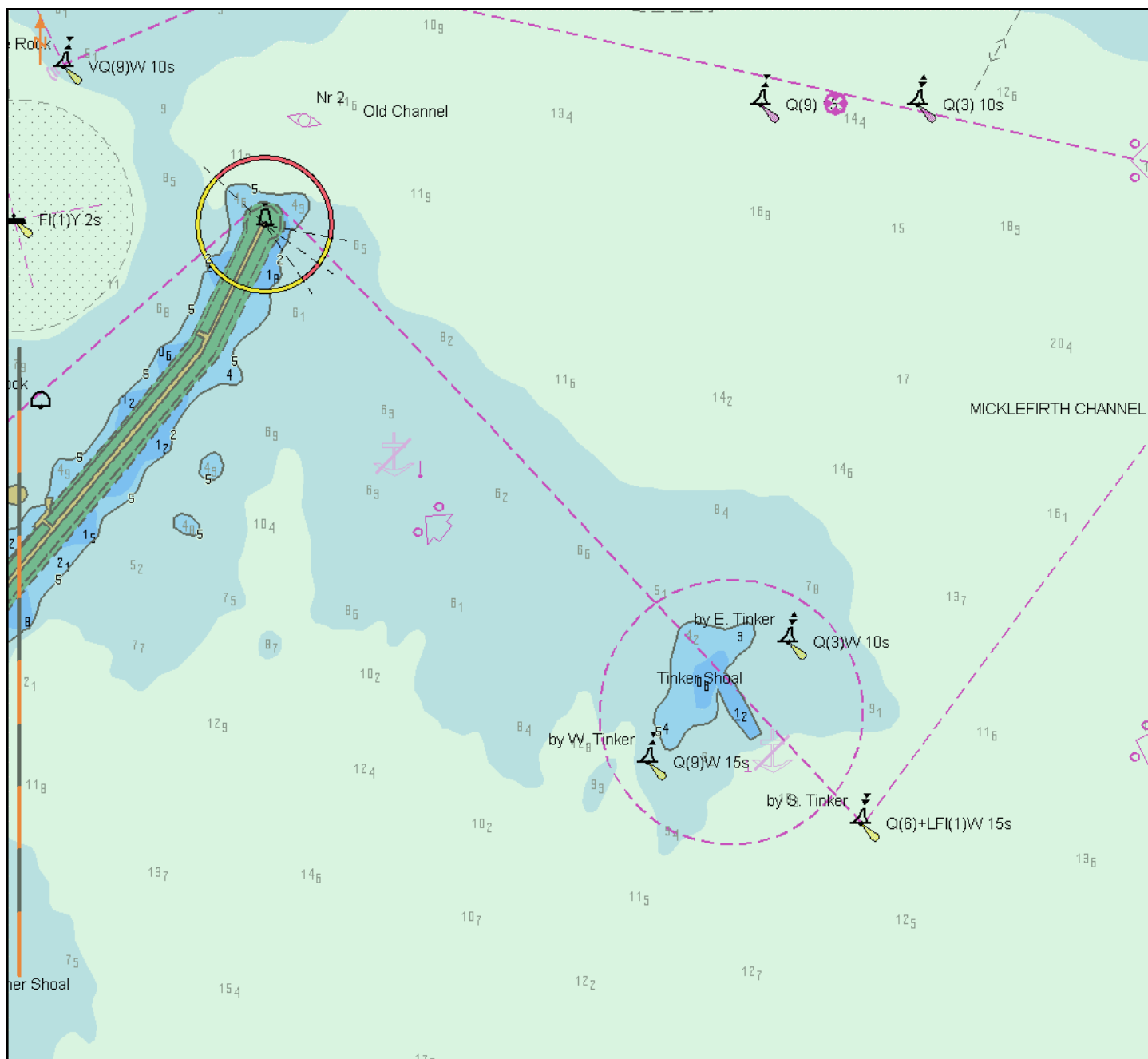




Picture 6: Scale 1:10 000, GB5X01SW.000 from "S57Edition 3.1\goodb1" with updates .001 and .002 from "S57Edition 3.1\goodu1". Date dependent: "system date" set as: 21. Feb 2005.







Picture 9: Scale 1:10 000, GB5X01SW.000 from "S57Edition 3.1\goodb1" with updates .001, .001, .002, .003, .004 and .005 from "S57Edition 3.1\goodu1". Date dependent: "system date" set as: 6. Oct 2005.