



CHART G:  
 LICENSED DREDGING AREAS FOR THE  
 SOUTH WEST REGION  
 DATE: JULY 2011

British Dredging Ltd.  
 (Tel. 023 8072 0200)

379  
 385

CEMEX UK Marine Ltd.  
 (Tel. 023 8072 0200)

472

Hanson Aggregates Marine Ltd.  
 (Tel. 023 8082 8200)

377      470/2  
 391      472  
 470/1

Llanelli Sand Dredging Ltd.  
 (Tel. 01489 885 933)

476

Severn Sands Ltd.  
 (Tel 01633 258589)

455  
 459

Tarmac Marine Dredging Ltd.  
 (Tel. 01243 817 200)

381      470/2  
 470/1    472

SCALE : 1:600,000

NOTE: NOT TO BE USED FOR NAVIGATION



## SOUTH WEST REGION

JULY 2011

Co-ordinates displayed in Degrees and Decimal Minutes (DDM) Long/Lat, datum WGS84.  
Areas modified since previous issue are highlighted in red.

### **377, 379, 381**

03 10.3776 W 51 21.7760 N  
03 07.9778 W 51 22.2593 N  
03 07.0779 W 51 22.2260 N  
03 07.0779 W 51 21.8760 N  
03 09.3777 W 51 21.1261 N  
03 12.9607 W 51 20.4094 N  
03 13.4440 W 51 21.0094 N

### **385**

02 56.7458 W 51 29.9587 N  
02 56.8791 W 51 28.2089 N  
02 58.8622 W 51 27.8255 N  
02 59.6455 W 51 27.5089 N  
02 58.9456 W 51 28.4088 N  
02 57.4957 W 51 29.5087 N

### **391**

02 46.9801 W 51 31.3253 N  
02 45.2803 W 51 31.6753 N  
02 43.9804 W 51 31.1254 N  
02 44.0804 W 51 30.6921 N  
02 46.9801 W 51 30.2254 N

### **455**

02 54.0000 W 51 31.0000 N  
02 52.0000 W 51 31.0000 N  
02 52.0000 W 51 30.0300 N  
02 54.0000 W 51 30.0300 N

### **459**

02 52.0000 W 51 31.0000 N  
02 48.6000 W 51 31.6000 N  
02 48.3000 W 51 31.1000 N  
02 52.0000 W 51 29.9000 N  
02 52.0000 W 51 30.0300 N

### **470/1**

02 56.7450 W 51 28.3025 N  
02 56.7458 W 51 28.4088 N  
02 56.3780 W 51 28.4271 N

### **470/2**

02 59.4288 W 51 27.5922 N  
02 58.8622 W 51 27.8089 N  
02 57.4222 W 51 28.0697 N  
02 58.5911 W 51 27.6728 N

### **472**

03 18.9158 W 51 17.2272 N  
03 17.9291 W 51 16.9470 N  
03 17.9187 W 51 16.5491 N  
03 21.7590 W 51 16.4712 N  
03 21.7680 W 51 16.6246 N

### **476**

04 38.0695 W 51 31.0242 N  
04 27.9348 W 51 31.0255 N  
04 27.9345 W 51 30.0243 N  
04 27.0705 W 51 28.9449 N  
04 25.0707 W 51 28.9470 N  
04 25.0706 W 51 28.5245 N  
04 24.0707 W 51 28.5245 N  
04 24.0707 W 51 26.5247 N  
04 31.5700 W 51 26.5246 N