



**ACTIVE DREDGE ZONES FOR THE SOUTH COAST REGION**

ISSUE 40 - CORRECT AS OF 31/07/2022

DRAWN BY: CO'S  
CHECKED BY: LA

-  ACTIVE DREDGE ZONE
-  THE CROWN ESTATE AGREEMENT AREA

The Active Dredge Zone defines the area available to be dredged at any one time\*. While under normal circumstances this is defined by the limits of the licence, zoning schemes (introduced either as licence conditions or as voluntary initiatives by licensees) can significantly reduce this area. The limits of the Active Dredge Zones defined on this chart are monitored through the analysis of Electronic Monitoring System data.

Any changes to Active Dredge Zones presented on this chart after the issue date are the responsibility of individual licensees, as bound by specific licence conditions or agreed arrangements.

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\*Exclusion zones for the purpose of protecting minimum permitted resource depths, charted wrecks, cables, etc may exist within Active Dredge Zones, but are not shown as their complex boundaries cannot be clearly represented on charts of this scale. Enquiries about the presence of such zones should be made to the relevant licensee.

SCALE : 1:450,000  
NOTE: NOT TO BE USED FOR NAVIGATION



## Issue 40: Current Working Areas - South Coast Region, 31/07/2022

All co-ordinates WGS84 in Degrees, Decimal Minutes

Working Areas modified since last issue are highlighted in red

<b>Area 127 TM (Simplified)</b>	01 43.4874 W	50 35.1136 N	<b>Area 435/1 HN</b>	00 28.9325 W	50 41.8080 N	<b>Area 453 CMX</b>	00 32.3576 W	50 43.3330 N
	01 41.6710 W	50 35.3687 N		00 28.6234 W	50 42.0180 N		00 32.2665 W	50 43.1411 N
	01 40.8847 W	50 34.5983 N		00 28.4599 W	50 42.0240 N		00 30.9726 W	50 43.1952 N
	01 43.1027 W	50 34.4441 N		00 28.1278 W	50 41.7000 N		00 30.0918 W	50 43.2317 N
	01 43.6036 W	50 34.8919 N		00 27.7663 W	50 41.7060 N		00 30.0924 W	50 43.2648 N
				00 27.6750 W	50 41.6520 N		00 29.1463 W	50 43.1359 N
<b>Area 137 CMX</b>	01 35.0853 W	50 35.8315 N		00 27.6124 W	50 41.6040 N		00 29.1242 W	50 43.3213 N
	01 29.7284 W	50 35.8315 N		00 27.5893 W	50 41.5380 N		00 29.7050 W	50 43.6220 N
	01 30.0335 W	50 35.2573 N		00 27.5570 W	50 41.5080 N		00 31.6783 W	50 43.5483 N
	01 32.5880 W	50 34.6652 N		00 27.4639 W	50 41.4300 N		00 32.2921 W	50 43.4314 N
	01 35.0857 W	50 34.2984 N		00 27.7356 W	50 41.4240 N		00 32.3576 W	50 43.3330 N
				00 27.7728 W	50 41.4840 N			
				00 27.8231 W	50 41.5380 N	<b>Area 488 TM</b>	00 30.8317 W	50 42.0334 N
<b>Area 340 CMX</b>	01 04.2379 W	50 36.1549 N		00 27.8639 W	50 41.5680 N		00 30.5286 W	50 42.5978 N
<b>Area 340 VD</b>	01 03.6868 W	50 36.4784 N		00 27.9186 W	50 41.5380 N		00 30.8714 W	50 42.7106 N
	01 00.7838 W	50 36.4817 N		00 28.4022 W	50 41.2800 N		00 31.0767 W	50 42.4936 N
	01 00.5832 W	50 36.0067 N		00 28.3453 W	50 41.2560 N		00 31.0181 W	50 42.4985 N
	01 00.1061 W	50 35.9016 N		00 28.2211 W	50 41.2200 N		00 31.2347 W	50 42.2618 N
	01 00.0890 W	50 34.0321 N		00 28.5447 W	50 41.0340 N		00 31.1413 W	50 42.2317 N
	01 01.3887 W	50 34.0318 N		00 28.7982 W	50 41.0700 N		00 31.2169 W	50 42.1980 N
	01 03.9264 W	50 35.7236 N		00 28.9386 W	50 41.0940 N		00 31.3748 W	50 42.0325 N
				00 28.9489 W	50 41.1000 N		00 30.8317 W	50 42.0334 N
<b>Area 351 TM</b>	00 54.4664 W	50 37.7216 N		00 28.9664 W	50 41.1240 N			
<b>Area 351 VD</b>	00 55.1260 W	50 37.5027 N		00 29.0108 W	50 41.1360 N	<b>Area 500/3 TMD</b>	01 35.0861 W	50 34.2317 N
	00 55.6134 W	50 37.0594 N		00 29.1596 W	50 41.2260 N		01 37.4184 W	50 33.5316 N
	00 56.2059 W	50 36.8315 N		00 29.1812 W	50 41.2560 N		01 37.8858 W	50 33.5316 N
	00 54.2521 W	50 36.8320 N		00 28.9215 W	50 41.4060 N		01 37.7682 W	50 33.9144 N
	00 53.4874 W	50 37.4810 N		00 28.8563 W	50 41.5440 N		01 37.4291 W	50 34.0661 N
	00 53.0900 W	50 37.4810 N		00 28.8067 W	50 41.5980 N		01 36.7558 W	50 34.2086 N
	00 53.0840 W	50 38.0000 N		00 28.7243 W	50 41.6520 N		01 35.8396 W	50 34.7309 N
	00 55.0630 W	50 38.0000 N		00 28.6311 W	50 41.7060 N		01 35.0870 W	50 34.7310 N
	00 54.4664 W	50 37.7216 N		00 28.9325 W	50 41.8080 N		01 35.0861 W	50 34.2317 N
<b>Area 395/1 AI</b>	00 54.8724 W	50 39.1650 N	<b>Area 451 WG</b>	00 56.0722 W	50 36.7818 N	<b>Area 522/1 CMX</b>	01 35.0870 W	50 34.7310 N
<b>Area 395/1 TM</b>	00 54.4225 W	50 39.1650 N		00 55.9556 W	50 36.8318 N		01 35.5182 W	50 34.7310 N
	00 54.0892 W	50 39.0650 N		00 54.5891 W	50 36.8318 N		01 35.3436 W	50 34.9560 N
	00 53.4559 W	50 39.2150 N		00 54.0891 W	50 36.8318 N		01 35.5428 W	50 34.9980 N
	00 53.0893 W	50 39.1650 N		00 54.5724 W	50 36.0486 N		01 35.8554 W	50 34.7310 N
	00 52.3893 W	50 38.7484 N		00 55.5223 W	50 35.4820 N		01 36.3582 W	50 34.7310 N
	00 53.4892 W	50 38.5317 N		00 56.3388 W	50 34.9153 N		01 36.3240 W	50 34.8060 N
	00 54.5891 W	50 38.5317 N		00 56.3388 W	50 34.6320 N		01 35.9520 W	50 34.9560 N
	00 55.1224 W	50 38.7983 N		01 00.0884 W	50 33.3988 N		01 35.9214 W	50 35.0580 N
				01 01.4216 W	50 32.4988 N		01 36.0048 W	50 35.2260 N
<b>Area 396/1 TM</b>	00 31.5913 W	50 42.0317 N		01 01.4216 W	50 33.5154 N		01 35.9304 W	50 35.3400 N
	00 31.5359 W	50 41.7881 N		01 00.5884 W	50 34.0320 N		01 35.0862 W	50 35.3520 N
	00 31.2346 W	50 41.7274 N		01 00.0885 W	50 34.0320 N		01 35.0868 W	50 34.7340 N
	00 31.4960 W	50 41.5883 N		01 00.0885 W	50 35.0319 N			
	00 31.4073 W	50 41.2277 N		00 59.8885 W	50 35.0319 N			
	00 30.8018 W	50 40.9275 N		00 58.5886 W	50 34.1320 N	<b>Area 522/2 CMX</b>	01 29.1210 W	50 36.4800 N
	00 30.0898 W	50 41.1342 N		00 56.3388 W	50 35.4153 N		01 29.5452 W	50 36.1020 N
	00 30.3045 W	50 41.4239 N		00 56.2222 W	50 35.4820 N		01 29.7720 W	50 36.0300 N
	00 30.7467 W	50 41.4730 N		00 55.0890 W	50 36.1319 N		01 30.4236 W	50 35.9940 N
	00 30.7571 W	50 41.6262 N					01 30.2628 W	50 35.9100 N
	00 30.5580 W	50 41.6732 N					01 30.0510 W	50 35.9160 N
	00 30.7248 W	50 42.0317 N					01 30.0474 W	50 35.8315 N
							01 30.5184 W	50 35.8315 N
<b>Area 407 CMX</b>	01 04.7710 W	50 26.0330 N					01 30.5496 W	50 35.8920 N
	01 05.8380 W	50 26.0330 N					01 30.9156 W	50 35.9520 N
	01 05.8380 W	50 27.0330 N					01 31.1958 W	50 35.9100 N
	01 05.2210 W	50 28.0330 N					01 31.2198 W	50 35.8315 N
	01 04.1380 W	50 28.0330 N					01 31.9656 W	50 35.8315 N
	01 04.7710 W	50 27.0330 N					01 31.6992 W	50 36.1500 N
	01 04.7710 W	50 26.0330 N					01 31.0470 W	50 36.3900 N
							01 30.9390 W	50 36.3900 N
							01 30.7668 W	50 36.1500 N
							01 30.2370 W	50 36.1140 N
							01 29.7618 W	50 36.4140 N
							01 29.3106 W	50 36.5100 N
							01 29.1210 W	50 36.4800 N

### This Document Is Produced By:

**British Marine Aggregate Producers Association**  
Room 21 Enterprise House  
Ocean Village  
Southampton  
SO14 3XB  
023 8048 8766

**The Crown Estate**  
St James's Market  
London  
SW1Y 4AH  
020 7851 5000

### Licensee Contact Details:

**CEMEX UK Marine Ltd (CMX)**  
Baltic Wharf  
Marine Parade  
Southampton  
SO14 5JF  
023 8072 0200

**Hanson Aggregates Marine Ltd (HN)**  
Burnley Wharf  
Marine Parade  
Southampton  
SO14 5JF  
023 8082 8200

**Aggregate Industries (AI)**  
Kendall's Wharf  
Eastern Road  
Portsmouth  
PO3 5LY  
023 9266 2801

**Tarmac Marine Ltd (TM)**  
Drayton House,  
Drayton Lane,  
Oving,  
Chichester,  
PO20 2EW  
01243 817 200

**Volker Dredging Ltd (VD)**  
Robert Brett House  
Ashford Road  
Canterbury  
Kent  
CT4 7PP  
01227 829041

**Westminster Gravels Ltd (WG)**  
Westminster House  
Crompton Way  
Segensworth West  
Fareham  
PO15 5SS  
01489 885 933