

## PR Details

Total amount to be dredged (wet tonnes)]

### **Explanatory Notes:**

The values entered for each determinand should be an average wet weight concentration from all the samples representing the material to be disposed to sea. They should be entered in the units stated in the Unit of measurement column in the table below.  
Results above Action Level 1 will be highlighted in blue and above Action Level 2 in red.

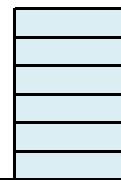
### Average for the total dredge area:

Sample ID	Unit of measurement	
Total Solids	%	84.8
Gravel	%	36.3
Sand	%	50.9
Silt	%	12.8
Arsenic (As)		5
Cadmium (Cd)		0.07
Chromium (Cr)		91.6
Copper (Cu)		26.7
Mercury (Hg)		<0.01
Nickel (Ni)		53.4
Lead (Pb)		21.3
Zinc (Zn)		54.2
Dibutyltin (DBT)		0.002
Tributyltin (TBT)		0.002
Acenaphth		11.1
Acenaphthylene		25.3
Anthracn		84.3
BAA		201
BAP		239
BBF		191
BEP		160
Benzghip		152
BKF		92
C1N		23
C1PHEN		160
C2N		44
C3N		69
Chrysene		206
Debenzah		30.5
Flurant		448
Fluorene		29.7
Indypr		148

napth	15.4
perylene	82.5
phenant	242
pyrene	420
THC	83712
PCB28	0.73
PCB52	0.93
PCB101	0.34
PCB118	0.6
PCB138	0.67
PCB153	0.73
PCB18	
PCB105	
PCB110	
PCB128	
PCB141	
PCB149	
PCB151	
PCB156	
PCB158	
PCB170	
PCB180	0.4
PCB183	
PCB187	
PCB194	
PCB31	
PCB44	
PCB47	
PCB49	
PCB66	
ICES7	
AHCH	
BHCH	
GHCH	
DIELDRIN	
HCB	
DDE	
DDT	
TDE	
BDE100	
BDE138	
BDE153	
BDE154	
BDE17	
BDE183	

µg/kg

BDE209
BDE28
BDE47
BDE66
BDE85
BDE99



**Comments:**