UNESCO World Heritage marine site Country Sampling campaign
1 Wadden Sea Germany, Denmark, Kingdom
of the Netherlands
COMPLETED:
September 2022
2 Shark Bay, Western Australia Australia COMPLETED:
October 2022
3 Brazilian Atlantic Islands: Fernando de
Noronha and Atol das Rocas Reserves
Brazil COMPLETED:
November 2022
4 Cocos Island National Park Costa Rica COMPLETED:
December 2022
5 French Austral Lands and Seas France COMPLETED:
December 2022
6 Lord Howe Island Group Australia COMPLETED:
January 2023
7 The Sundarbans Bangladesh COMPLETED:
February 2023
8 Coiba National Park and its Special Zone of
Marine Protection
Panama COMPLETED:
February 2023
9 Lagoons of New Caledonia: Reef Diversity
and Associated Ecosystems
France COMPLETED:
March 2023
10 Gulf of Porto: Calanche of Piana, Gulf of
Girolata, Scandola Reserve
France COMPLETED:
March 2023
11 Archipiélago de Revillagigedo
 Mexico COMPLETED:
April 2023

Cark

COMPLETED: (en-AU)>> B2Tf
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50198 Tm7.525 411.88 T1
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48 Tm
0 G
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ET
*
1875 3041.18 505.9 98.3 27.025 re
W* n
BT
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1 0198 Tm7.525 411.83 Tm
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ET
Q1875 3041.18 505.9 98.3 27.025 re
W* n
BT
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0 G
[( )] TJ
ET
Q
Q
 EMC /Artifa30.148137.025 422.38 0.75 0.75 r30.148137.775 422.38 20.275 0.75 30.148137.025 422.38 0.75 0.7530.148137.705 392.38 204.58 0.75 r30.148137.025 422.38 0.75 0.75 r30.1481379.38 392.38 141.05 0.75 r30.148137.025 422.38 0.75 0.75 r30.1481371.18 422.38 98.3 0.75 r30.148137.025 422.38 0.75 0.75fa301875 309.23 4505.9 0.75 27.025 re1875 309.23 4505.9 0.75 27..75 r301875 309.23 4505.9 0.75 27..75 r301875 309.23 4505.9 0.75 27..75 r301875 309.23 4505.9 0.75 27.* n
BT
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W* n
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12
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0 G
45 Tm
0 G
[(9)] TJ
ET
Q159
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W* n
BT
/F2 11 Tf
2
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0 G
[( )] TJ
ET
Q
Q
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W* n
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W* n
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W* n
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[( )]d)4(r)8(fia)4(QT1775306f
12
24.13 119.3 0.75 re
f*
Q
 EM159
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W* n
 8S10an <</MCID 66/Lang (en-A
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131975.77.525 411.880 0 1uw)(ptin)5(e))7(t4((an)4(am)5(a)] TJ
ET
*
159
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BT
/F2 11 T37
2975.77.525 411.885(an)4(am)5(a)] TJ
ET
*
159
2
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W* n
BT
/F2 11 Tf3 4
175.77.525 411.88 Tm
0 G
[( )] TJ
ET
Q

ET
Q159
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W* n
 8S10an <</MCID 57/Lang (enT

ET
Q159
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W* n
BT
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1 0175.77.525 411.88 Tm
0 G
[(C)-11(OM)-5(P)17(L)-11(E)-11(T)10(E)-11(D)] TJ
ET
*
159
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BT
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31175.77.525 411.88 Tm
0 G
 0.052 Tc[(:)] TJ
ET
*
159
2
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W* n
BT
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131175.77.525 411.88 Tm
0 G
[( )]nT

ET
Q159
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BT
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8.55 411.88 T1310 G
M5(an)4(am)5(a)] TJ
ET
*
159
2
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W* n
BT
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50162
2
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0 G
48 Tm
0 G
[( )] 75
ET
*
159
2
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BT
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1 0162
2
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0 G
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ET
Q159
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W* n
BT
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2
8.55 411.88 Tm
0 G
[( )] TJ
ET
Q
Q
 EMC /Artifa30186.32.025 422.38 0.75 0.75 r30186.32.775 422.38 20.275 0.75 30186.32.025 422.38 0.75 0.7530186.32.705 392.38 204.58 0.75 r30186.32.025 422.38 0.75 0.75 r30186.329.38 392.38 141.05 0.75 r30186.32.025 422.38 0.75 0.75 r30186.321.18 422.38 98.3 0.75 r30186.32.025 422.38 0.75 0.75fa30159
2
.025 395.63 0.75 26.75 *
159
2
.025 395.63 0.75 26.75 r30159
2
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2
.025 395.63 0.75 26.75 r30159
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.025 395.63 0.75 26* n
BT
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W* n
 /S10an <</MCID 58/Lang (en-A
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W* n
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0 G
[(9)] TJ
ET
Q1f1
12.775 450.65 20.525 25 re
W* n
BT
/F2 11 Tf
2
14.18 8.55 411.88 Tm
0 G
[( )] TJ
ET
Q
Q
*71f1
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W* n
 /S10an <</MCID 59/Lang (en75 re
*
1f1
12.705 450.65 204.58 25 re
W* n
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/F2 11 Tf
2
14.18 8.55 411.88 Tm
0 0 1 rgB-L)-11(u)-5(ed E)-tin)5(e)) 0 0 1 RG
[(A)11(r)8(l)3(RG
[(L))-3(ar)10(k)] TJ
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Q
 EMC /S11an <</MCID 60/Lang (en*
U)>>*
1f1
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W* n
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984.18 8.55 T1972.03 72.025788 Tm
 T1972.03 72.025781 rg88 Tm
0 G
[( )]d)4(r)8(fia)4(QT146.3289.55 479.4 81.775 0.75 re
f*
Q
 EM1f1
129.38 450.65 141.05 27 re
W* n
 /S11an <</MCID 61/Lang (enTJ
Q
 EM1f1
129.38 450.65 141.05 25 re
W* n
BT
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13194.18 8.55 411.88Y)10(me5(i)-3(g)19(n)] *
Q
 11f1
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W* n
BT
/F2 11 T34
299..18 8.55 411.88 Tm
0 G
[( )] TJ
ET
Q

ET
Q1f1
129P)17(L)-11(E)-11(( )]d)4(r)8(fia)4(QT1775306f
1
ET6u.88 Tm
0 G
[(C.18 395.63 98.3 26.75 re
W* n
BT
/F2 11 T34
1 0175.77.525 411.88 Tm
0 G
[(C)-11(OM)-5(P)17(L)-11(E)-11(T)10(
1
ET6u.88 Tm
0 G
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BT
/F2 11 T34
1 0 0 1 501.7 439.65 Tm
(
1
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0 G
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BT
/F2 11 T34
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1
ET6u.88 Tm
0 G
[(C.18 395.63 98.3 26.75 re
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/F2 11 Tf
Ju0 1n.55 411.el)83cz)9)775306f
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ET6u.88 Tm
0 G
[(C.18 395.63 98.3 26.75 re
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34T
/F2 11 Tf

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ET6u.88 Tm
0 G
[(C.18 395.63 98.3 26.75 re68. n
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1 0162
2
8.55 411.83 Tm
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 -0.077 T
1
ET6u.88 Tm
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W* n
34T
/F2 11 Tf

299..18 8.55 411.88 Tm
0 G
[( )] TJ
ET
Q
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 EMC /Artifa30186.32.025 45
W* n.75 0.75 r30186.32.775 42
W*
 EMC /Artifa30186.32.0255
W* n 0.75 0.7530186.32.705 392
W*
 EMC /Artifa30186.32.025 458)19(n)] *
.75 r30186.329.38 392
W*
 EMC /Artifa30186.32.025 4
W*
 0.75 0.75 r30186.321.18 4
W*
 EMC /Artifa30186.32.ET
Q
1
ET75 27..r30186.32.775 42
1
ET75 27..r30186.32.705 392
1
ET75 27..r30186.329.38 392
1
ET75 27..r30186.32321.18 4
1
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.025 395.63 0.7n 02727 re
f*
 EMC q
72.775 423.13 20.525 116.75 re
W* n
 7S10an <</MCID 6n 02727 re
f*
 EMC q
72.775.775 450.65 20.525 25 re
W* n
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1 0162
2
8.25 411.88 Tm
0 G
 -0.076n 02727 re
f*
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W* 2a)4(
/F2 11 TfTf
2
14.18 8.55 411.88 Tm
0 G
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Q
Q
 EMC q
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 7S10an <</MCID n 02727 T
Q
Q
 EMC q
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W* n2a)4(
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 T1931
32ení0 1n.77.o)3(fa V80 0 dé E)-12(c)-8(o)4(s)5(ys)3(t)-5(ems)]11J
ET
Q
 EMC /S10an <</MCID n 02727 T
Q
Q
 EMC q
94.05.705 450.65 204.58 25 re
)]d3* 2a)4(
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14.18 8.55 415 Tf*
3
984.18 8.55 Te
W* n18)4(

BT)8(fia)4(QTm
0a0f*
5 705.97 56.275 n 0272e
f*
Q
 EMC q
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W* n
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f*
Q
 EMC q
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W* n
2a)4(
/F2 11 TfTf rgB-)anla))- engB-L) Tm

2975.77.525 411.885(an)4n 0272e
f*
Q
 EMC q
299.389.38 450.65 141.05 25 re4
W* n2a)4(
/F2 11 TfTf
2
14.18 8.55 411.88 Tm
0-0.077 Tn 02723)] TJ
EEMC q
299.38 423.13 141.05 116.75 re
W* n
 8S10an <</MCID 5n 02723)] TJ
EEMC q
299.38.18 395.63 98.3 26.75 re
W* n
2a)4(
/F2 11 TfTf1 0175.77.525 411.88 Tm
0 G
[(C)-11(OM)-5(P)17(L)-11(E)-11(T)10(n 02723)] TJ
EEMC q
299.38.18 395.63 98.3 26.75 re
W* n2a)4(
/F2 11 Tf

31175.77.525 411.88 Tm
0 G
 0.052n 02723)] TJ
EEMC q
299.38.18 395.63 98.3 26.75 re
W* n
2a)4(
/F2 11 TfTf
2
14.18 8.55 4n <</MCID 5n 02723)] TJ
EEMC q
299.38.18 395.63 98.3 26.75 re
W* n
070272/F2 11 Tf
Ju0 1ly2
14.18 8.55 4n <</MCID 5n 02723)] TJ
EEMC q
299.38.18 395.63 98.3 26.75 re62W* n
070272/F2 11 Tf

2
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