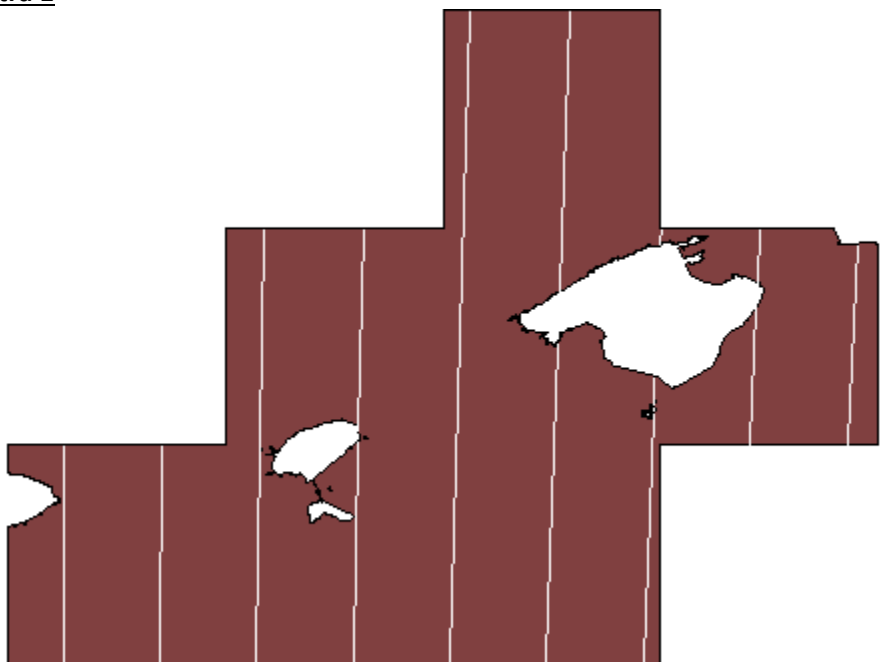
# Area A – Balearic Sea

**Replica Extra 1**



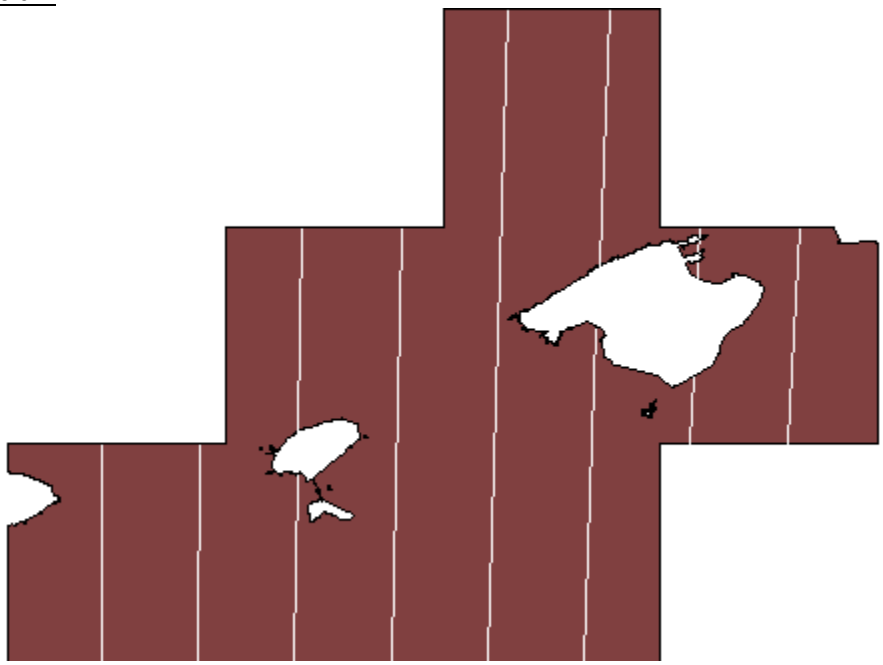
Sample layer name:  4 replicas - Extra 1
Type of sampler:  Line
Number of samplers: 9

List of samplers:
  x-coord  y-coord

 Sampler 1
  0.2537587 38.00296
  0.2572843 39.00082
  --
 Sampler 2
  0.6983374 38.00684
  0.7080036 39.00089
  --
 Sampler 3
  1.142927 38.00903
  1.175436 40.00063
  --
 Sampler 4
  1.587489 38.00954
  1.609925 39.02368
  --
  1.610882 39.06579
  1.632648 40.001
  --
 Sampler 5
  2.031988 38.00837
  2.121097 41.00046
  --

Sampler 6
2.476387 38.00552
2.527689 39.4748
--
2.527791 39.47761
2.527833 39.47876
--
2.535932 39.70112
2.58513 41.00105
--
Sampler 7
2.920648 38.00098
2.967499 39.14785
--
2.968127 39.16281
2.968707 39.17658
--
2.968748 39.17756
2.968893 39.181
--
2.969288 39.19039
2.974808 39.32101
--
3.000786 39.92455
3.004089 40.00002
--
Sampler 8
3.411928 39.00104
3.442882 39.63462
--
3.448396 39.74541
3.461218 40.00068
--
Sampler 9
3.862432 39.00051
3.914045 39.92657
--

**Replica Extra 2**



Sample layer name:  4 replicas - Extra 2
Type of sampler:  Line
Number of samplers: 8

List of samplers:
  x-coord  y-coord

 Sampler 1
  0.428079 38.00468
  0.4340179 39.00105
  --
 Sampler 2
  0.8726663 38.0079
  0.8847275 39.00044
  --
 Sampler 3
  1.317249 38.00943
  1.332938 38.86747
  --
  1.336535 39.05914
  1.354719 40.00099
  --
 Sampler 4
  1.761791 38.00928
  1.811909 40.00066
  --
 Sampler 5
  2.206255 38.00745
  2.303058 41.00092
  --
 Sampler 6

2.650604 38.00394
2.708064 39.53878
--
2.719122 39.82112
2.767058 41.00077
--
Sampler 7
3.138008 39.00051
3.151937 39.31309
--
3.172488 39.7655
3.175898 39.83958
--
3.177929 39.88358
3.18044 39.93786
--
3.181134 39.95282
3.183347 40.00049
--
Sampler 8
3.588592 39.00104
3.640429 40.00045
--

# Area C – Southern Tyrrhenian Sea

**Replica Extra 1**

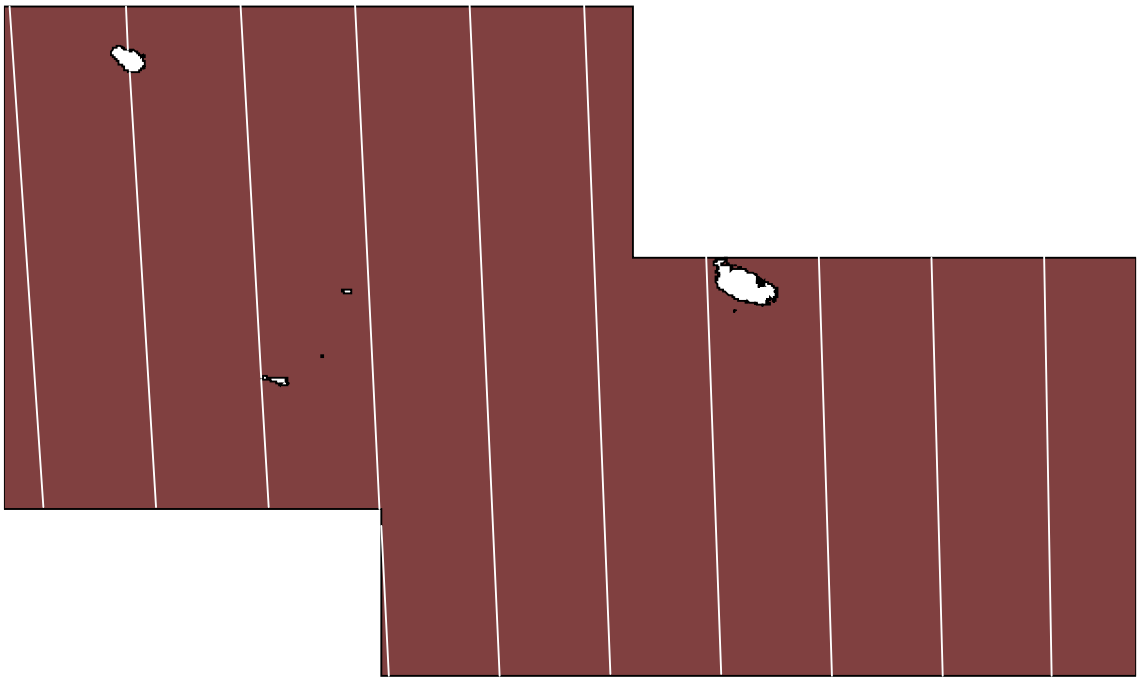
```
Sample layer name:  4 Replicas - Extra 1
Type of sampler:    Line
Number of samplers: 7

List of samplers:
    x-coord  y-coord

  Sampler 1
    15.94499 38.70297
    15.99846 39.16207
    --
  Sampler 2
    15.41841 38.25404
    15.61137 39.99388
    --
  Sampler 3
    14.93512 38.18301
    14.95444 38.38132
    --
    14.95943 38.43207
    14.96108 38.44879
    --
    14.96179 38.45599
    14.96394 38.47783
    --
    14.96502 38.48869
    15.12261 39.99507
    --
  Sampler 4
    14.44579 38.03794
    14.63362 39.99808
    --
  Sampler 5
    13.96998 38.03805
    14.14404 39.99971
    --
  Sampler 6
    13.49915 38.10967
    13.65385 39.99918
    --
  Sampler 7
    13.01907 38.06736
    13.1631 39.99651
```

## Replica Extra 2

```
Sample layer name:  4 Replicas - Extra 2
Type of sampler:    Line
Number of samplers: 6

List of samplers:
    x-coord  y-coord

  Sampler 1
    15.64337 38.2608
    15.64353 38.26235
    --
    15.64456 38.27193
    15.80415 39.68312
    --
  Sampler 2
    15.15586 38.14821
    15.21963 38.77336
    --
    15.22363 38.81165
    15.35286 39.99444
    --
  Sampler 3
    14.67545 38.0997
    14.86399 39.99658
    --
  Sampler 4
    14.19261 38.01991
    14.37472 39.99921
    --
  Sampler 5
    13.71512 38.00005
    13.88481 39.9997
    --
  Sampler 6
    13.2539 38.20773
    13.39431 39.99804
    --
```

# Area E - Central-Southern Mediterranean Sea

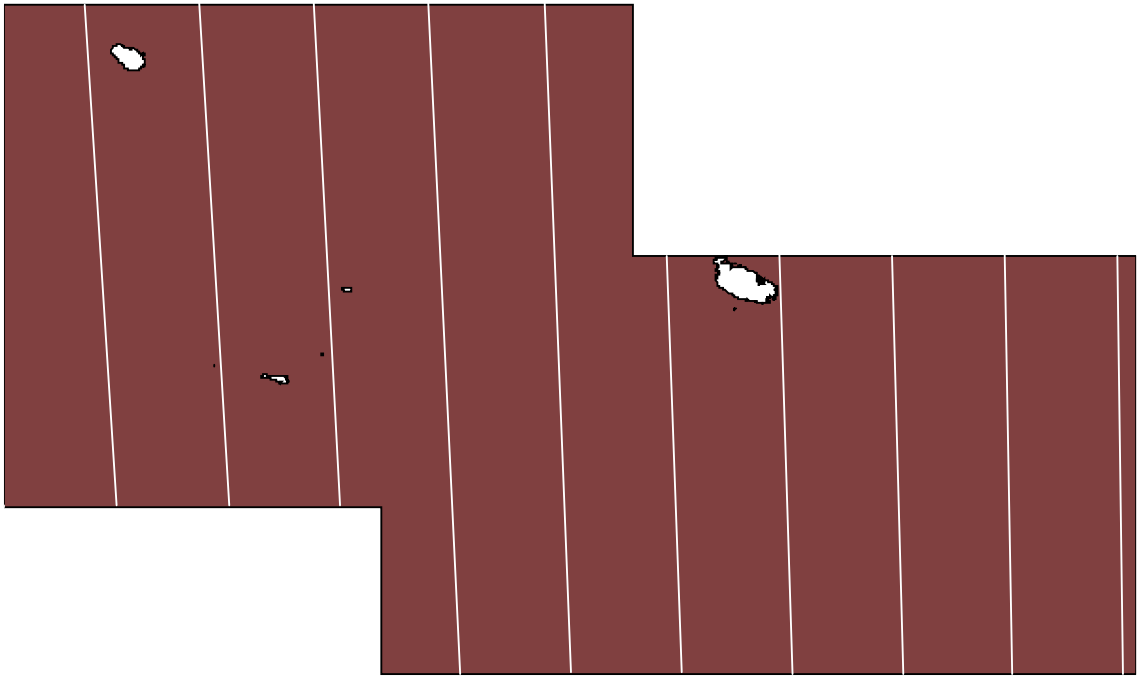
**Replica Extra 1**



```
Sample layer name:  4 Replicas - Extra 1
Type of sampler:    Line
Number of samplers: 10

List of samplers:
    x-coord  y-coord

  Sampler 1
    15.66508 34.33429
    15.6356 36.00102
    --
  Sampler 2
    15.22777 34.33409
    15.18881 36.00067
    --
  Sampler 3
    14.78977 34.33461
    14.74136 36.00084
    --
  Sampler 4
    14.35107 34.33673
    14.29328 36.0009
    --
  Sampler 5
    13.91177 34.33722
    13.80844 37.00151
    --
  Sampler 6
    13.47191 34.33607
    13.35296 37.00381
    --
  Sampler 7
    13.03153 34.33327
    12.99992 34.92826
    --
    12.99616 35.00003
    12.89693 37.00431
    --
  Sampler 8
```

```
  12.55124 35.00201
  12.5219 35.5153
  --
  12.52169 35.51891
  12.44038 37.00299
  --
Sampler 9
  12.10579 35.0023
  11.99904 36.73619
  --
  11.99391 36.82214
  11.98334 37.00004
  --
Sampler 10
  11.65985 35.00091
  11.52555 37.00005
  --
```

## Replica Extra 2

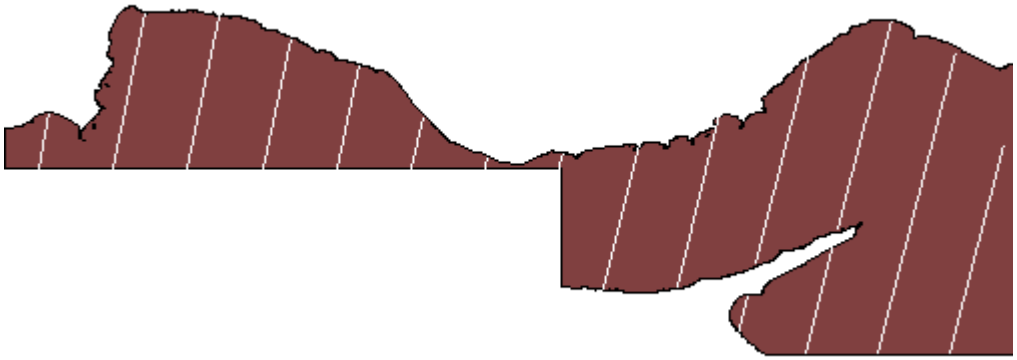


```
Sample layer name:  4 Replicas - Extra 2
Type of sampler:    Line
Number of samplers: 11

List of samplers:
    x-coord  y-coord

  Sampler 1
    15.94596 34.33355
    15.92257 36.00032
    --
  Sampler 2
    15.50904 34.3344
    15.47618 36.00109
    --
  Sampler 3
    15.07151 34.33361
    15.02917 36.00013
    --
  Sampler 4
    14.63324 34.33555
    14.58148 36.00106
    --
  Sampler 5
    14.19432 34.3371
    14.13319 36.0005
    --
  Sampler 6
    13.75482 34.337
    13.64591 37.00254
    --
  Sampler 7
    13.31477 34.33526
    13.19023 37.0042
    --
  Sampler 8
    12.8374 35.00093
    12.73401 37.00405
    --
  Sampler 9
    12.39228 35.00231
```

```
  12.27729 37.00208
  --
Sampler 10
  11.94665 35.002
  11.81998 37.00025
  --
Sampler 11
  11.50055 35
  11.49997 35.00811
  --
```

# Area G – Levantine Sea

**Replica Extra 1**



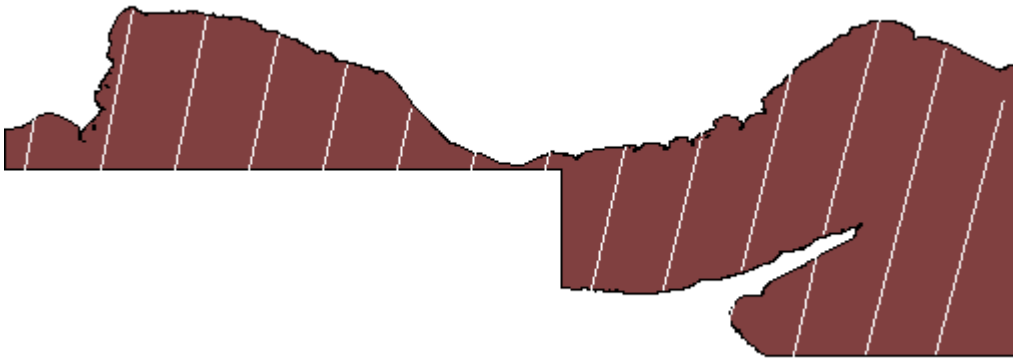
Sample layer name: 4 Replicas - Extra 1
Type of sampler: Line
Number of samplers: 14

List of samplers:
x-coord y-coord

Sampler 1
35.08346 35.00914
35.37686 36.13063
--
Sampler 2
34.69868 35.00888
35.12188 36.63389
--
Sampler 3
34.31227 35.00711
34.45967 35.60694
--
34.47919 35.68451
34.77073 36.79737
--
Sampler 4
33.94637 35.0974
34.00179 35.3298
--
34.04132 35.4933
34.32967 36.6332
--
Sampler 5
33.61974 35.36445
33.84751 36.30143
--
Sampler 6
33.22546 35.35241
33.41179 36.14282

--
Sampler 7
32.97625 35.97973
33.00125 36.08635
--
Sampler 8
32.5846 36.00449
32.59861 36.06584
--
Sampler 9
32.18596 36.00366
32.24804 36.28065
--
Sampler 10
31.78666 36.00425
31.90877 36.5588
--
Sampler 11
31.38674 36.00636
31.53747 36.70679
--
Sampler 12
30.98555 36.00688
31.15709 36.82413
--
31.15742 36.82568
31.15817 36.82912
--
31.15863 36.83128
31.15887 36.83235
--
Sampler 13
30.58314 36.00579
30.75339 36.84117
--
Sampler 14
30.17958 36.00308
30.23771 36.30338
--

**Replica Extra 2**



Sample layer name: 4 Replicas - Extra 2
Type of sampler: Line
Number of samplers: 14

List of samplers:
x-coord y-coord

Sampler 1
35.01573 35.0092
35.3773 36.38455
--
Sampler 2
34.63066 35.00867
35.06081 36.66509
--
Sampler 3
34.24397 35.00664
34.37872 35.55817
--
34.40452 35.66141
34.70497 36.81311
--
Sampler 4
33.89327 35.16256
33.93042 35.31874
--
33.96522 35.46347
34.24535 36.5787
--
Sampler 5
33.54853 35.35485
33.74638 36.17612
--
33.74908 36.18698
33.75651 36.21692
--
Sampler 6
33.15715 35.35604

33.34059 36.1377
--
Sampler 7
32.91191 36.00397
32.93396 36.09832
--
Sampler 8
32.51441 36.00446
32.53526 36.09604
--
Sampler 9
32.11553 36.00335
32.19111 36.34148
--
Sampler 10
31.71624 36.00473
31.84232 36.57972
--
Sampler 11
31.31609 36.00657
31.47147 36.73167
--
Sampler 12
30.91468 36.00681
31.0869 36.83142
--
Sampler 13
30.51206 36.00543
30.68758 36.87041
--
Sampler 14
30.1083 36.00243
30.16454 36.29469
--