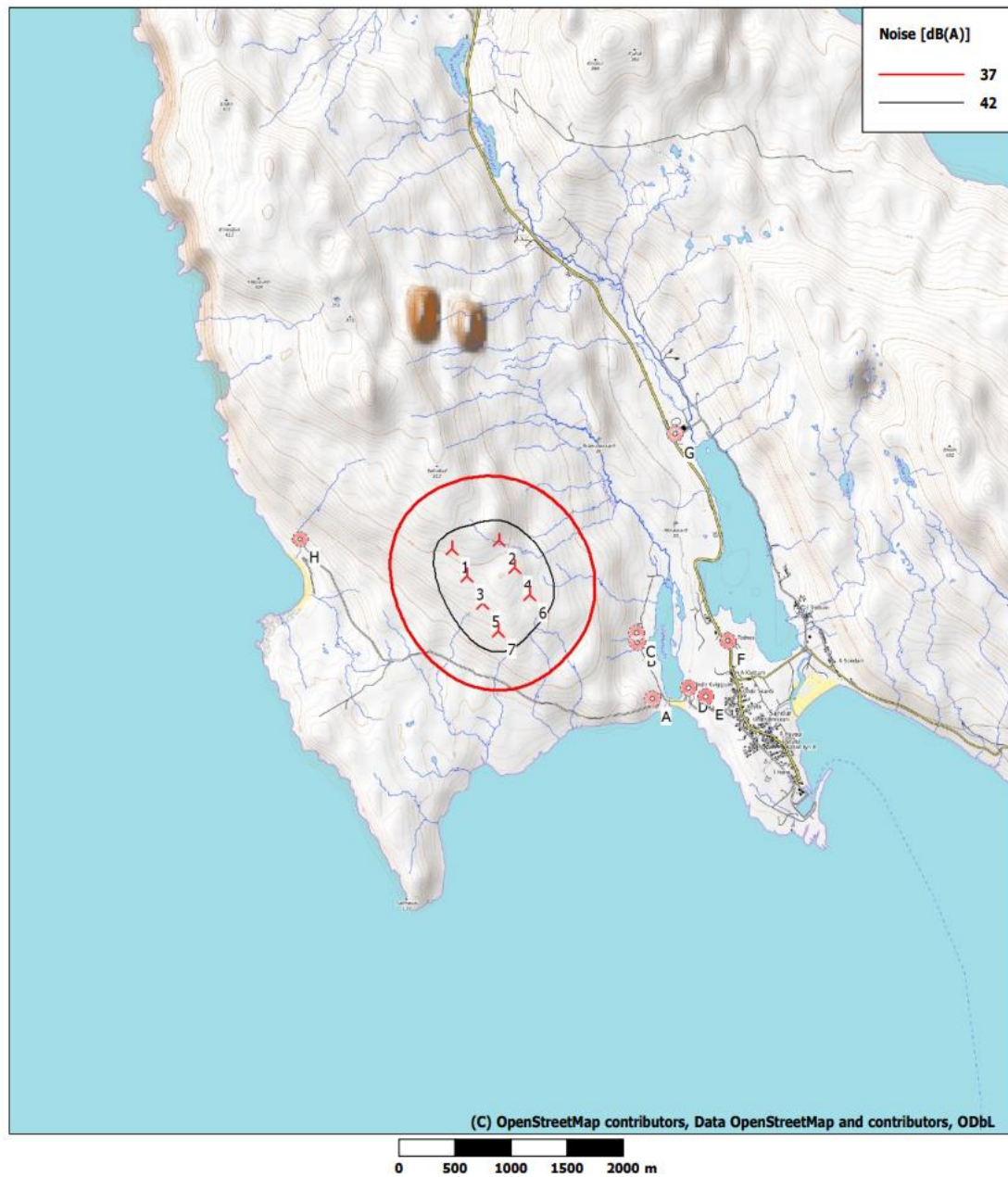


Fylgiskjal 2 Myndir av ljóðviðurskiftum fyri ymiskar vindmyllur

DECIBEL - Map 6.0 m/s

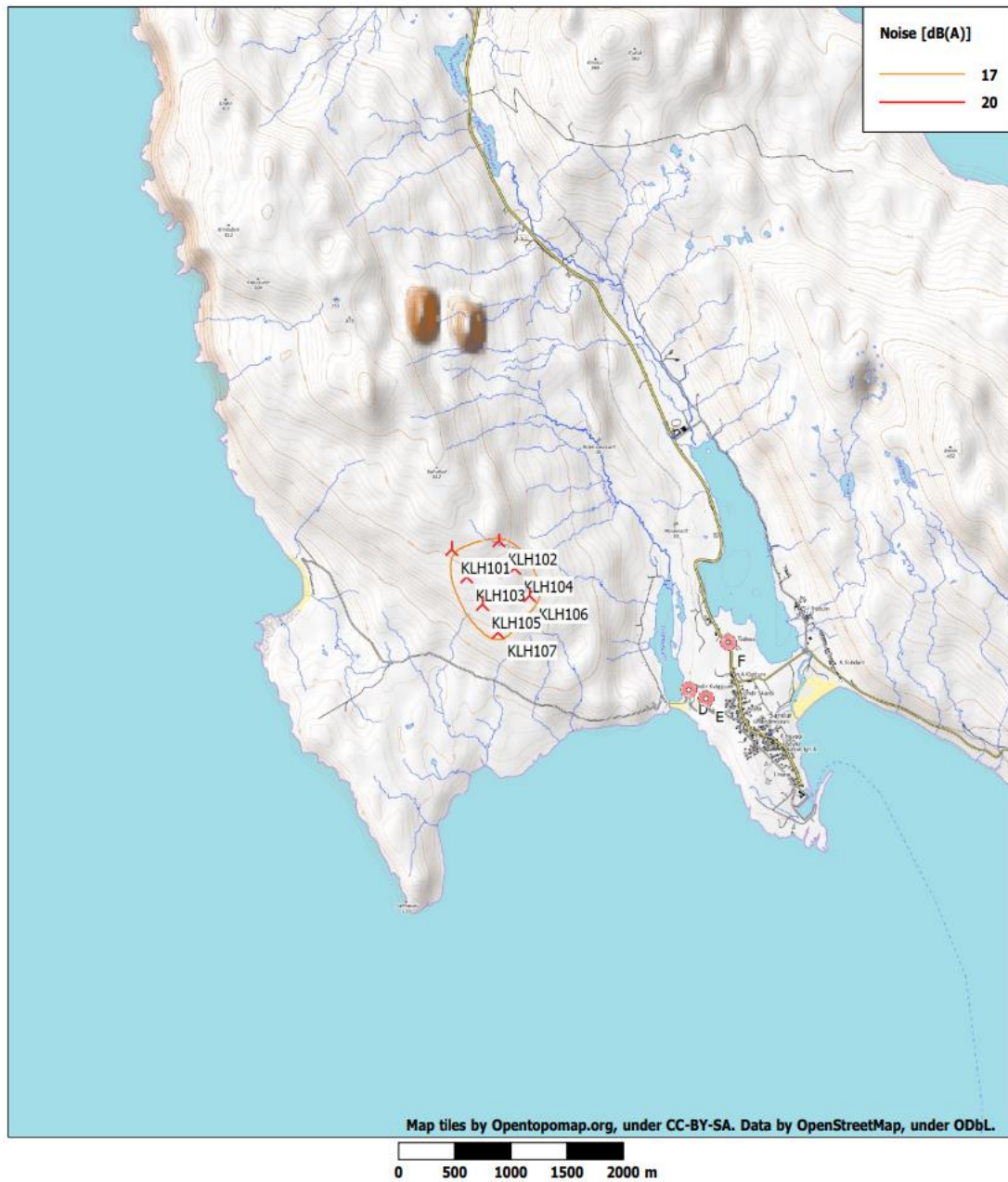
Calculation: 7 x E-82 E4 3p0 MW, hearing range



Mynd 1 vísir ljóðviðurskifti við 6 m/s (35dB(A), 37dB(A) og 42dB(A)). A, B, C og H eru summarhúsøki, D, E og F eru sethúsaøki, G er skúli.

DECIBEL - Map 6.0 m/s Regular dwellings

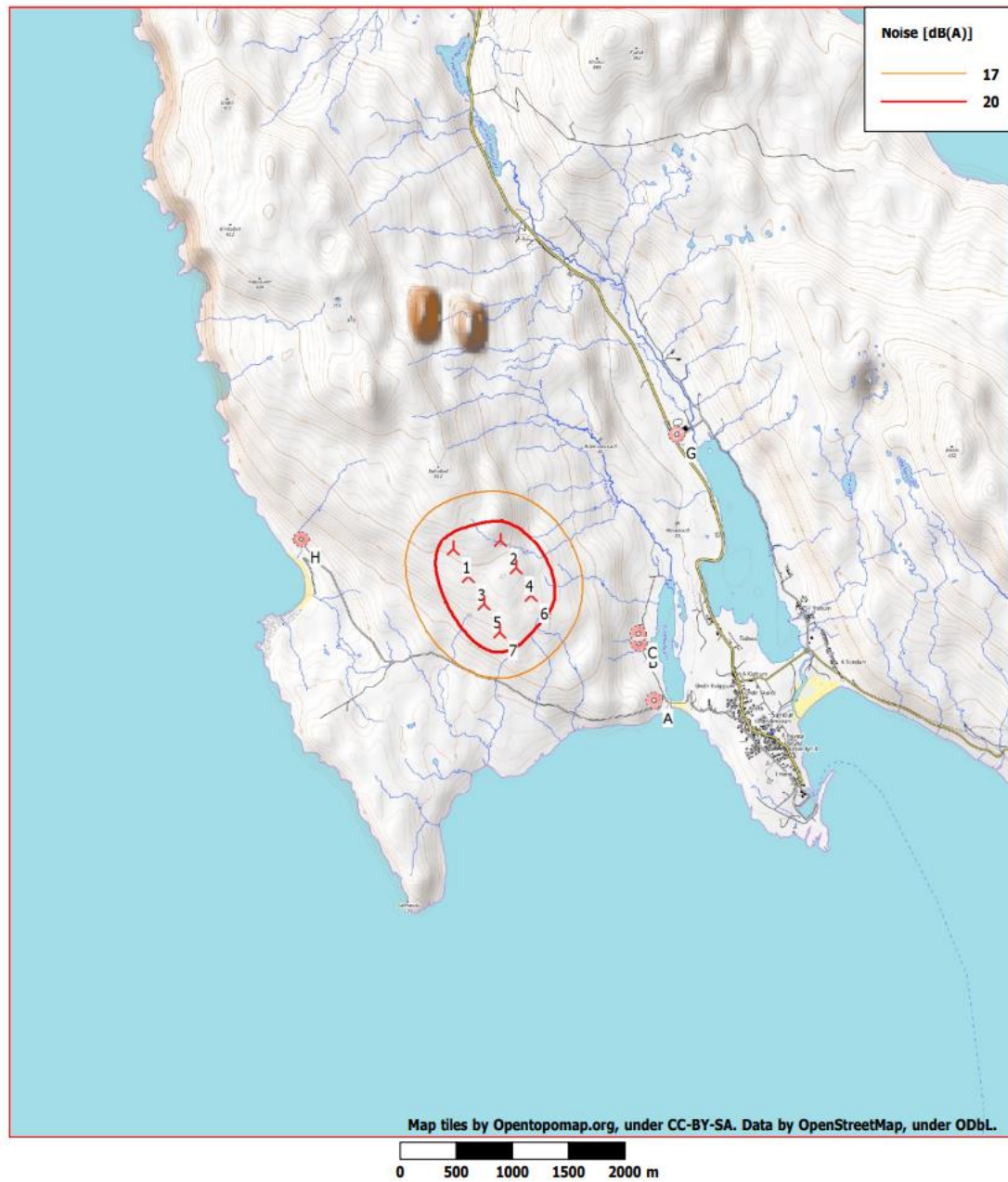
Calculation: 7 x E-82 E4 3p0 MW, low frequency



Mynd 2 vísir ljóðviðurskipti við 6 m/s (20dB(A)) fyri íbúðarþeki

DECIBEL - Map 6.0 m/s Cottage zones

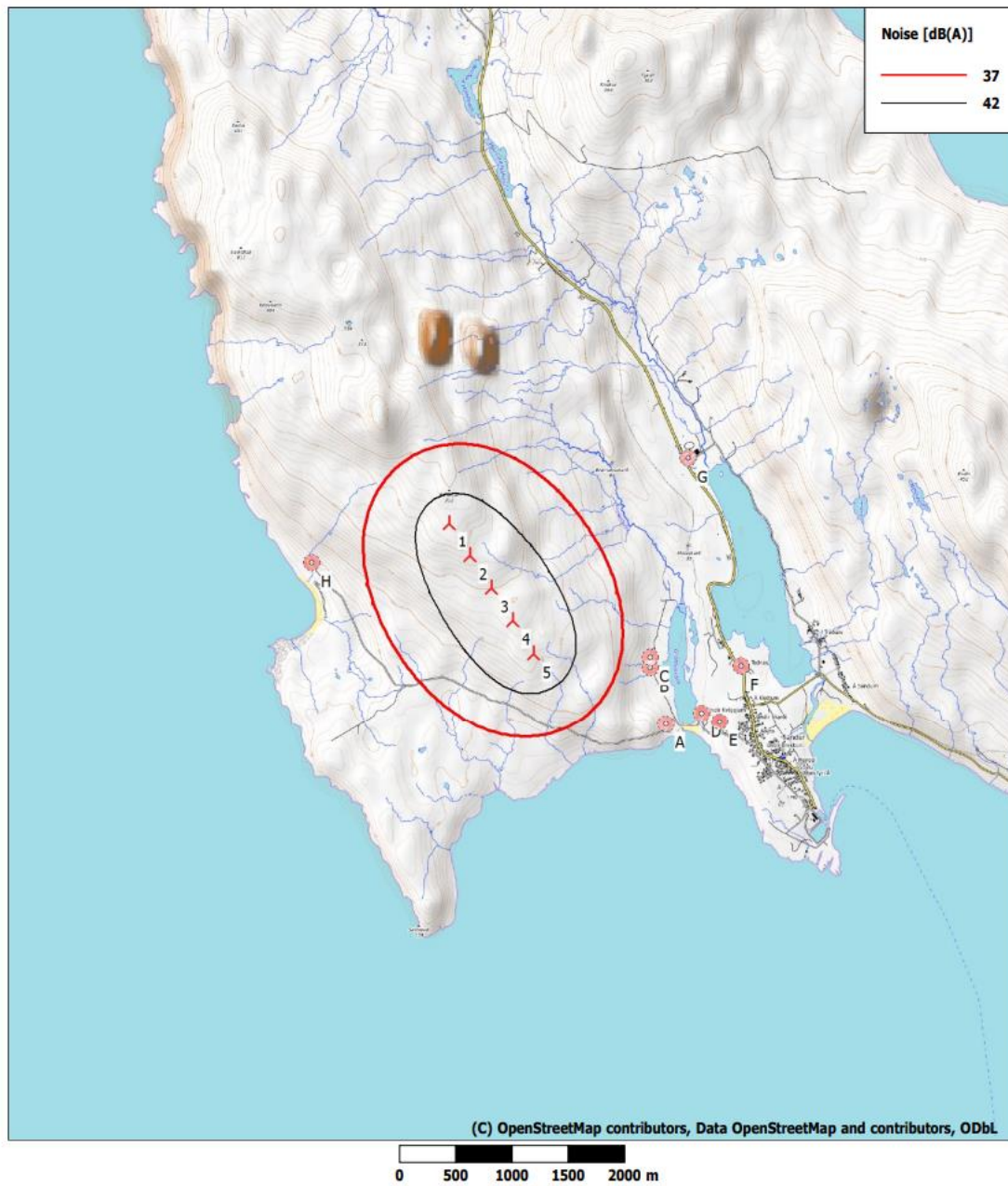
Calculation: 7 x E-82 E4 3p0 MW, low frequency



Mynd 3 vísir ljóðviðurskipti við 6 m/s (20dB(A)) fyri summarhúsøki

DECIBEL - Map 6.0 m/s

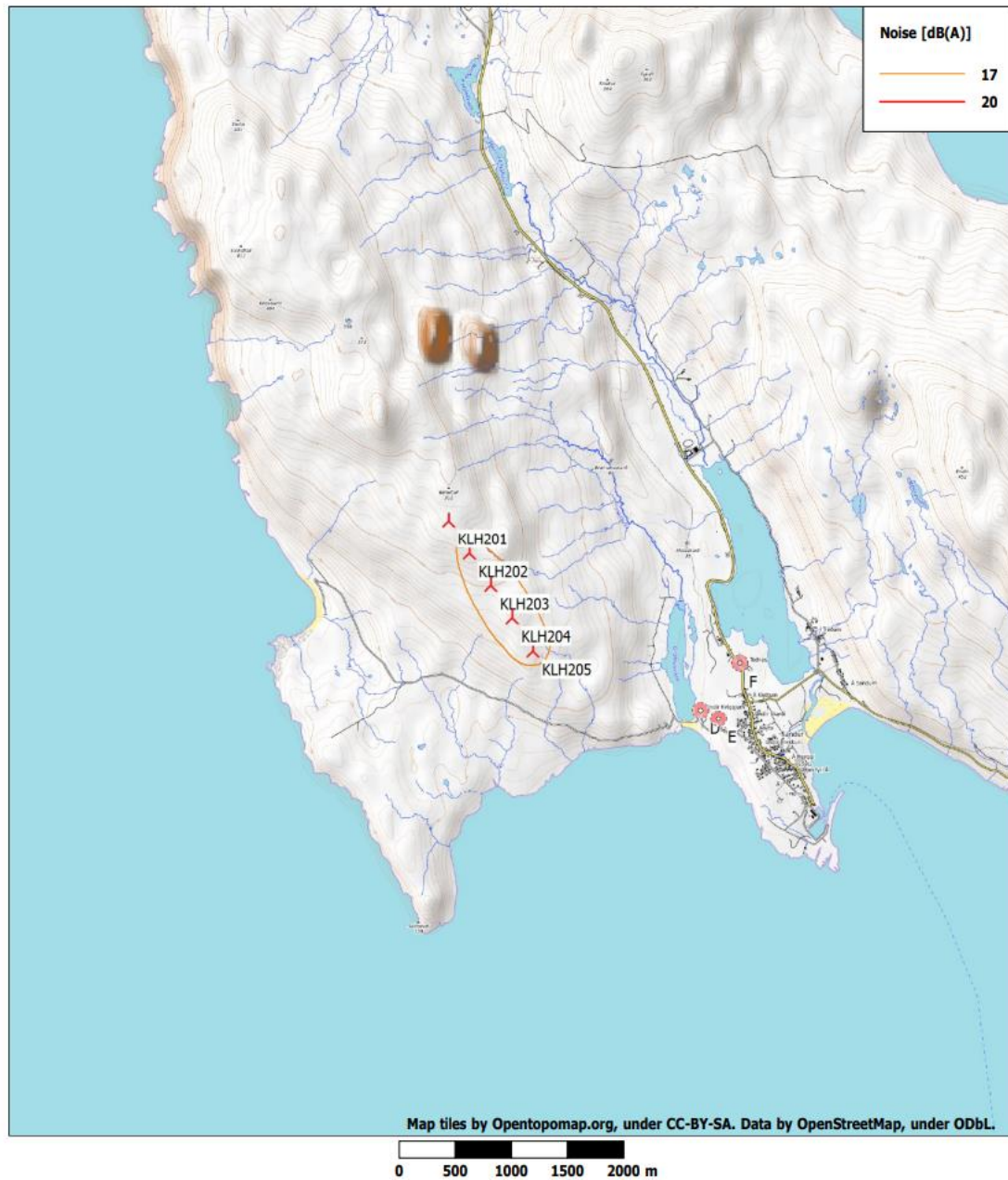
Calculation: 5 x V117 4p2 MW HH 96p5 m, hearing range



Mynd 4 vísir ljóðviðurskipti við 6 m/s (37dB(A), 42dB(A)). A, B, C og H eru summarhúsøki, D, E og F eru sethúsøki, G er skúli.

DECIBEL - Map 6.0 m/s Regular dwellings

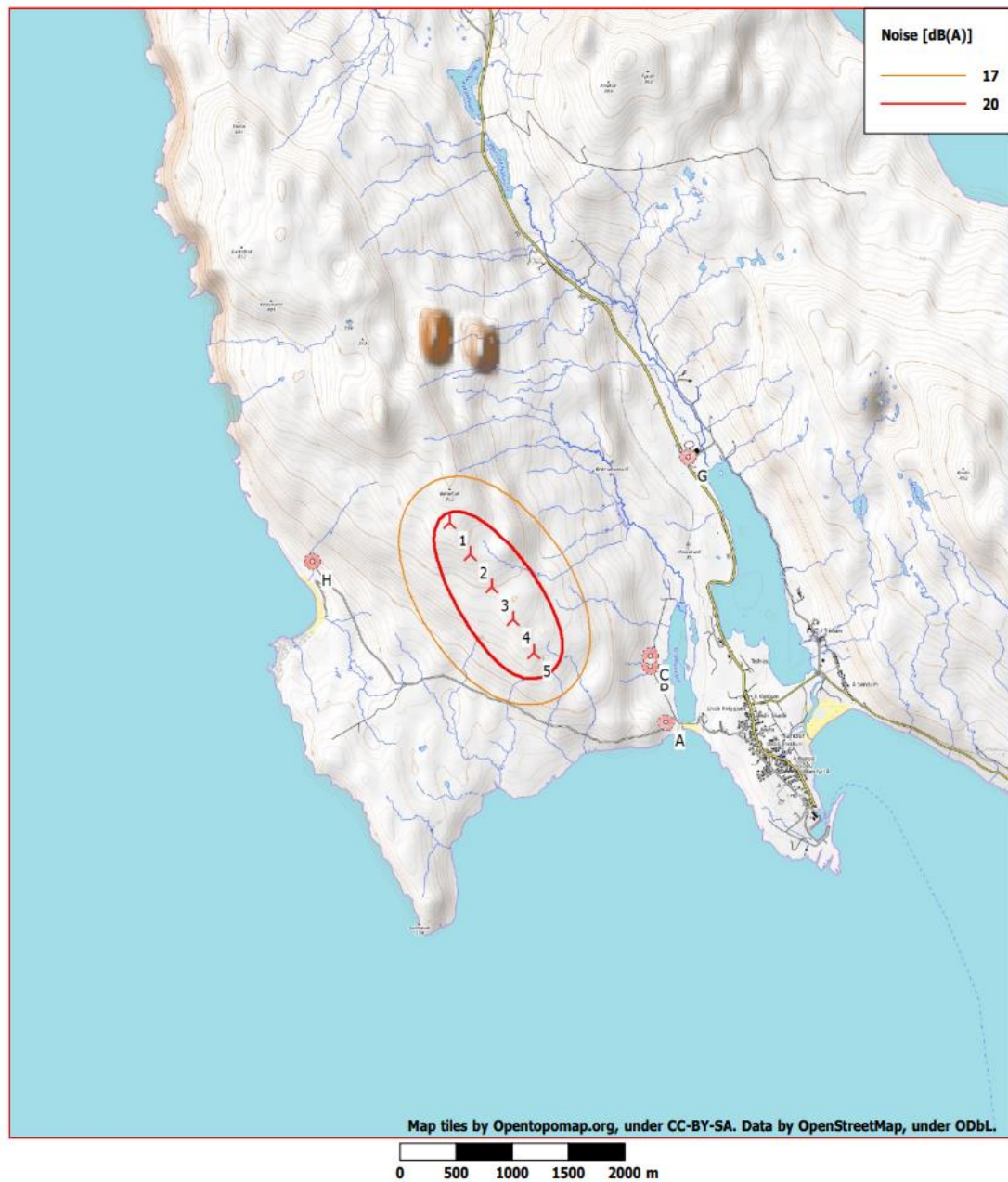
Calculation: 5 x V117 4p2 MW HH 96p5 m, low frequency



Mynd 5 vísir ljóðvirðurskifti við 6 m/s (20dB(A)) fyri sethúsaðki

DECIBEL - Map 6.0 m/s Cottage zones

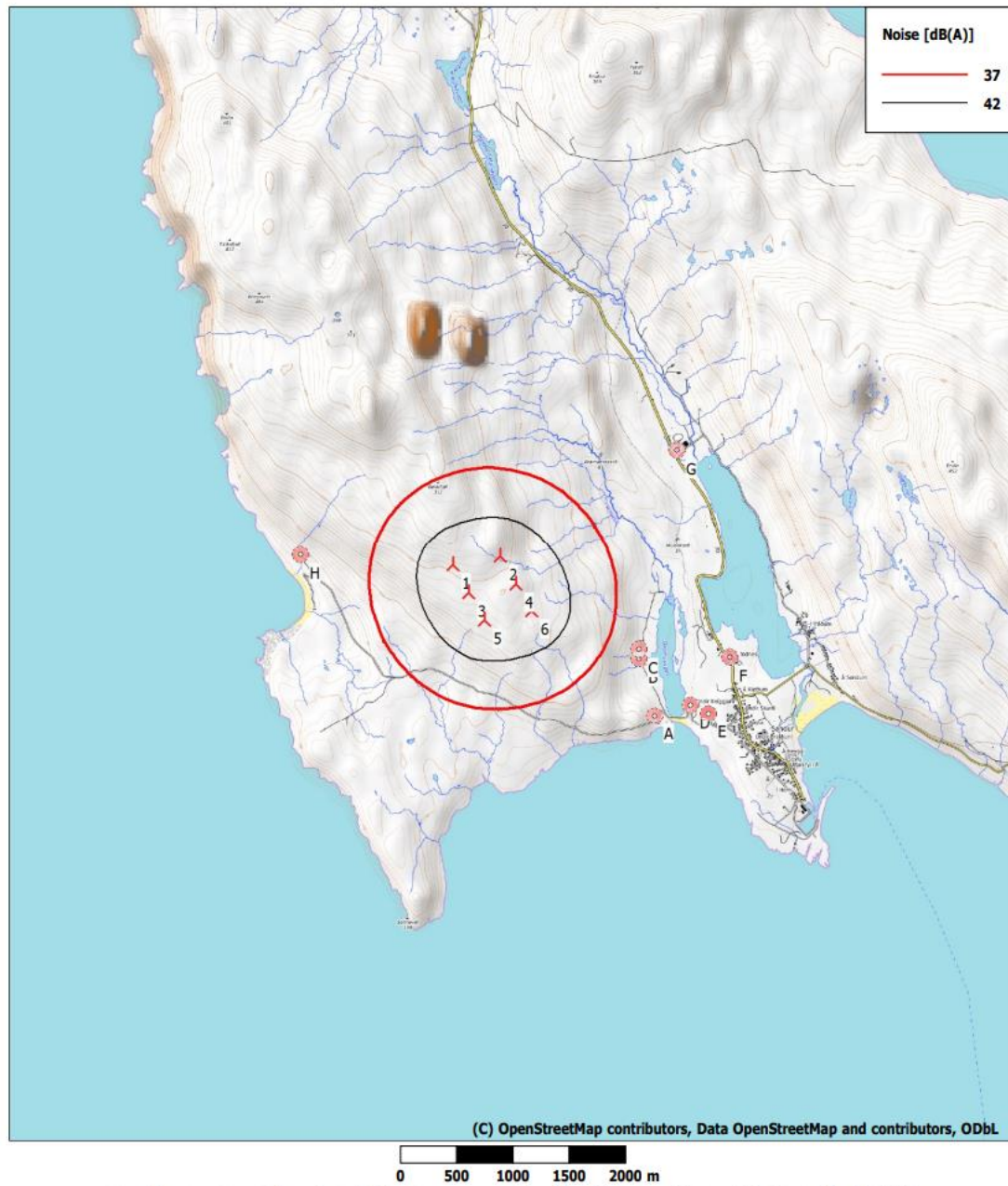
Calculation: 5 x V117 4p2 MW HH 96p5 m, low frequency



Mynd 6 vísir ljóðvirðurskipti við 6 m/s (20dB(A)) fyri summarhúsaðki

DECIBEL - Map 6.0 m/s

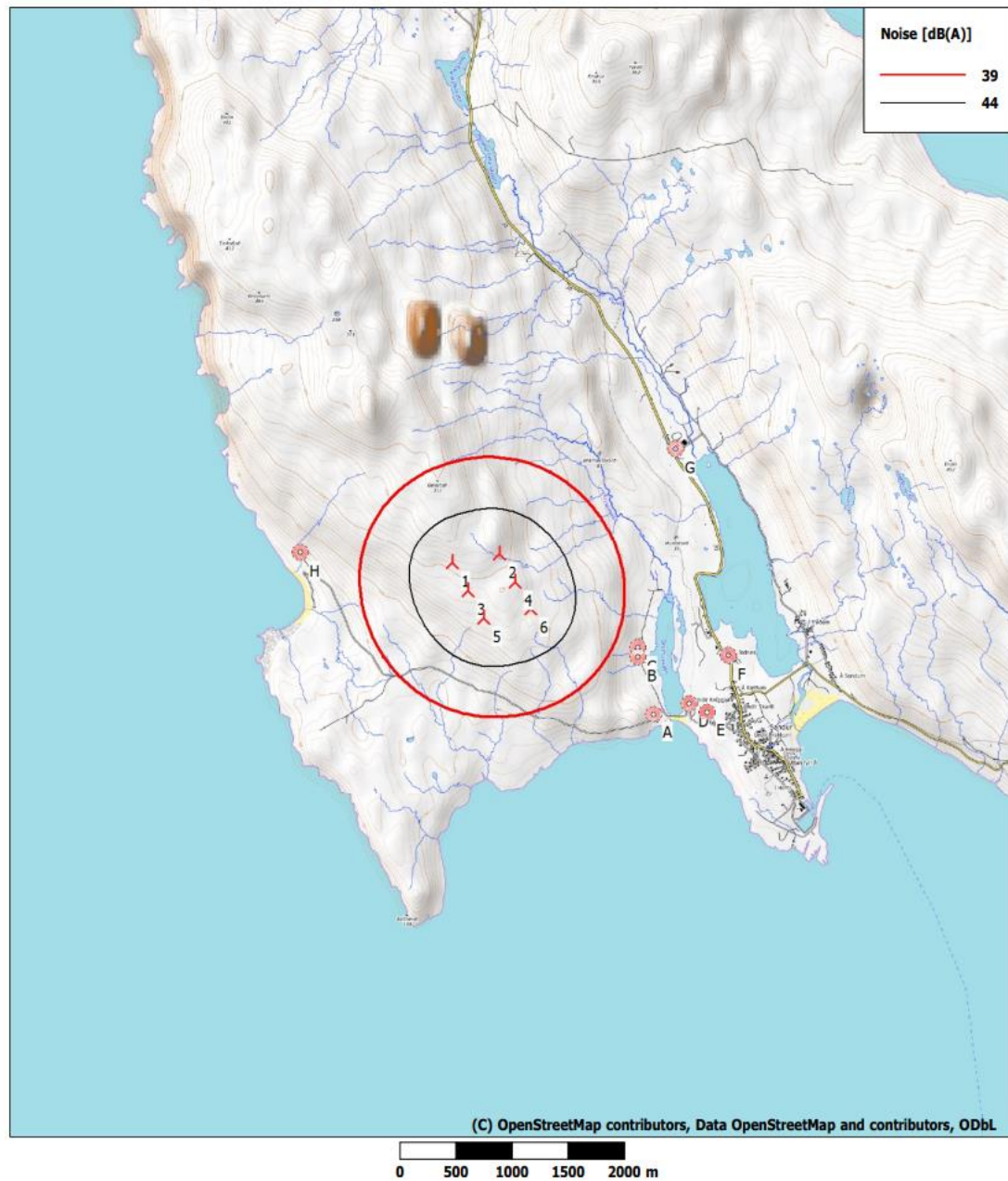
Calculation: 6 x V105 3p6 MW, hearing range



Mynd 7 vísir ljóðviðurskipti við 6 m/s (37dB(A), 42dB(A)) fyrir V105. A, B, C og H eru summarhúsøki, D, E og F eru sethúsøki, G er skúli.

DECIBEL - Map 8.0 m/s

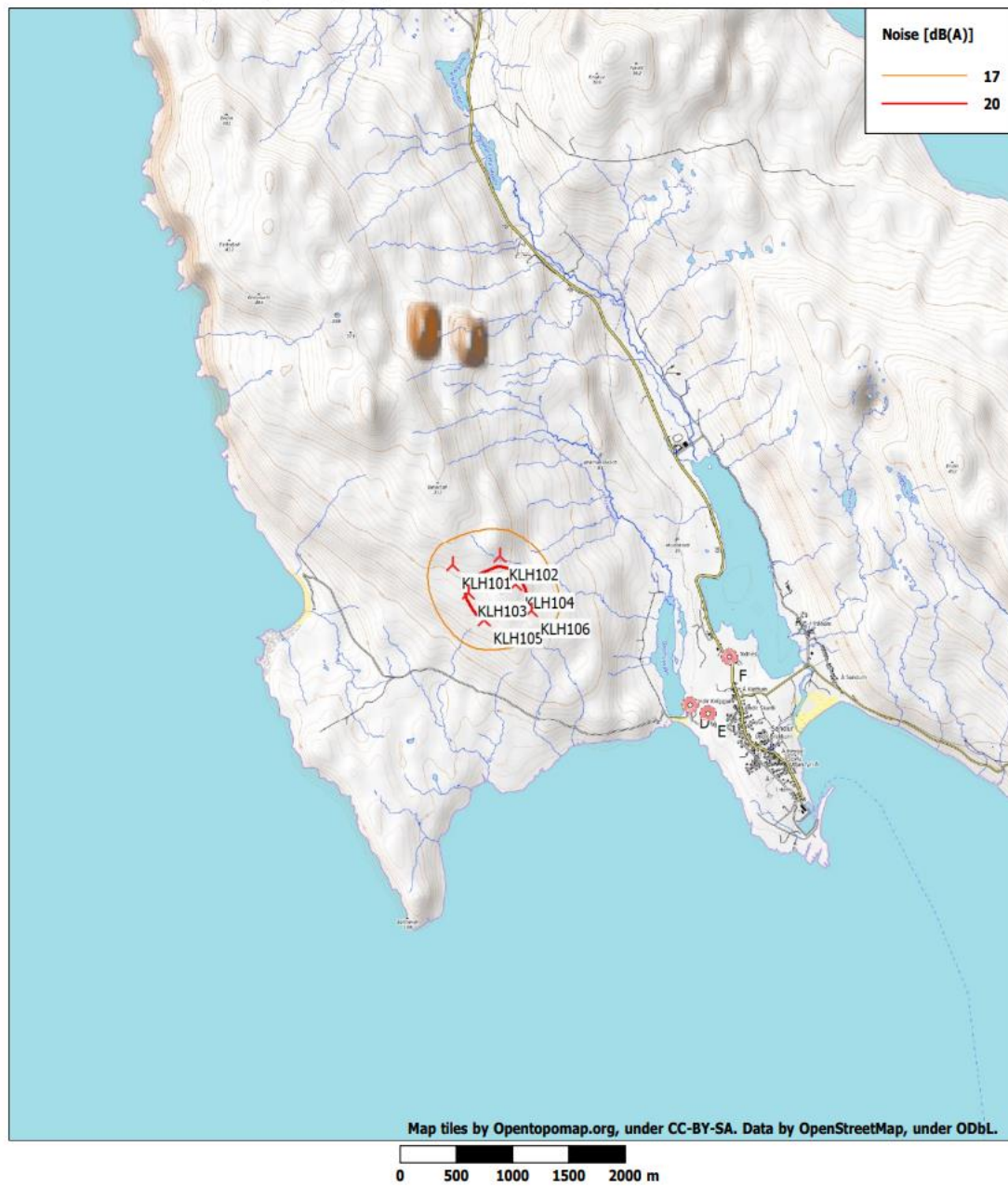
Calculation: 6 x V105 3p6 MW, hearing range



Mynd 8 vísir ljóðviðurskipti við 8 m/s (39dB(A), 44dB(A)) fyri V105. A, B, C og H eru summarhúsøki, D, E og F eru sethúsøki, G er skúli.

DECIBEL - Map 6.0 m/s Regular dwellings

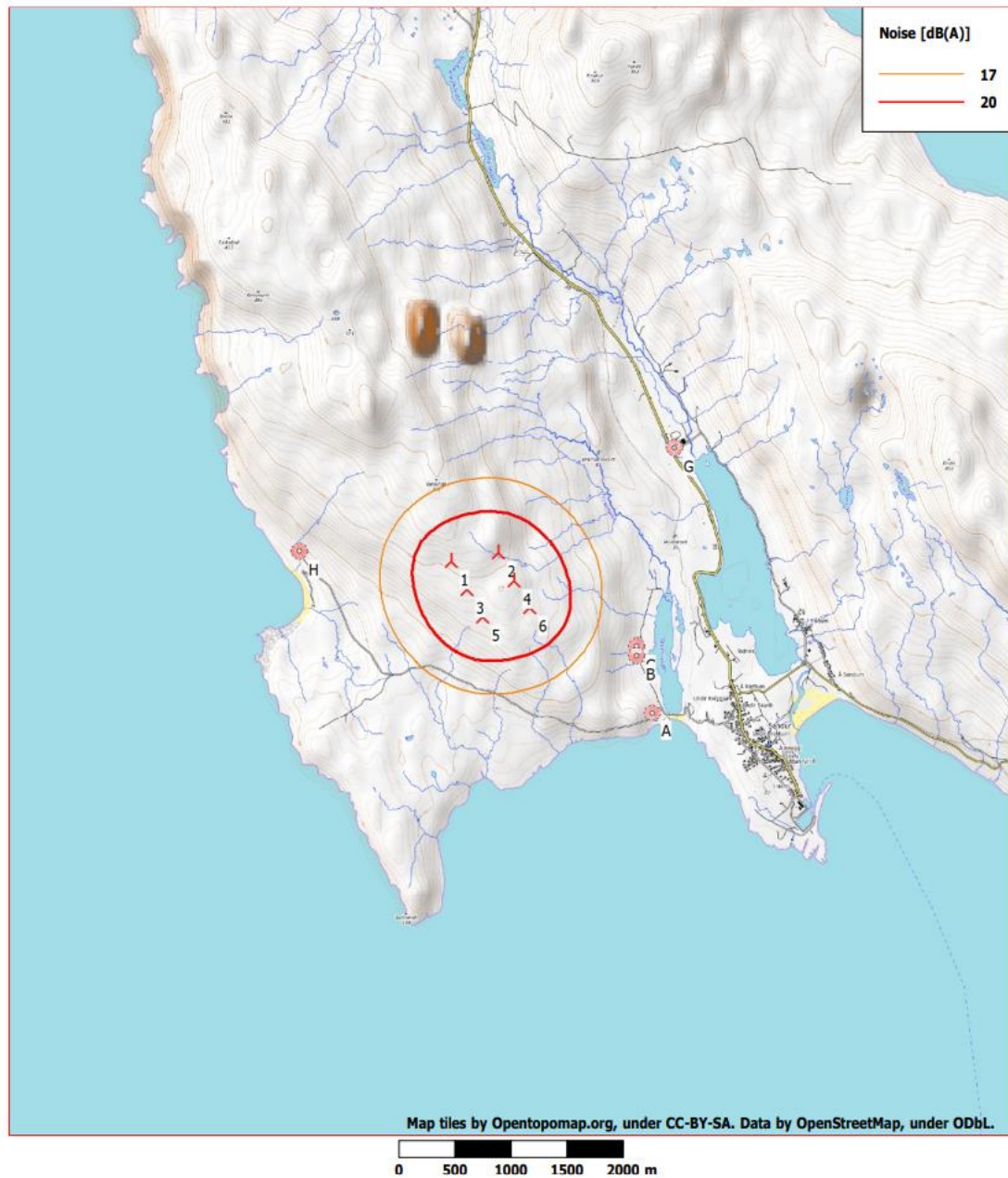
Calculation: 6 x V105 3p6 MW, low frequency



Mynd 9 vísir ljóðvirðurskifti við 6 m/s (20dB(A)) fyrri sethúsaðki

DECIBEL - Map 6.0 m/s Cottage zones

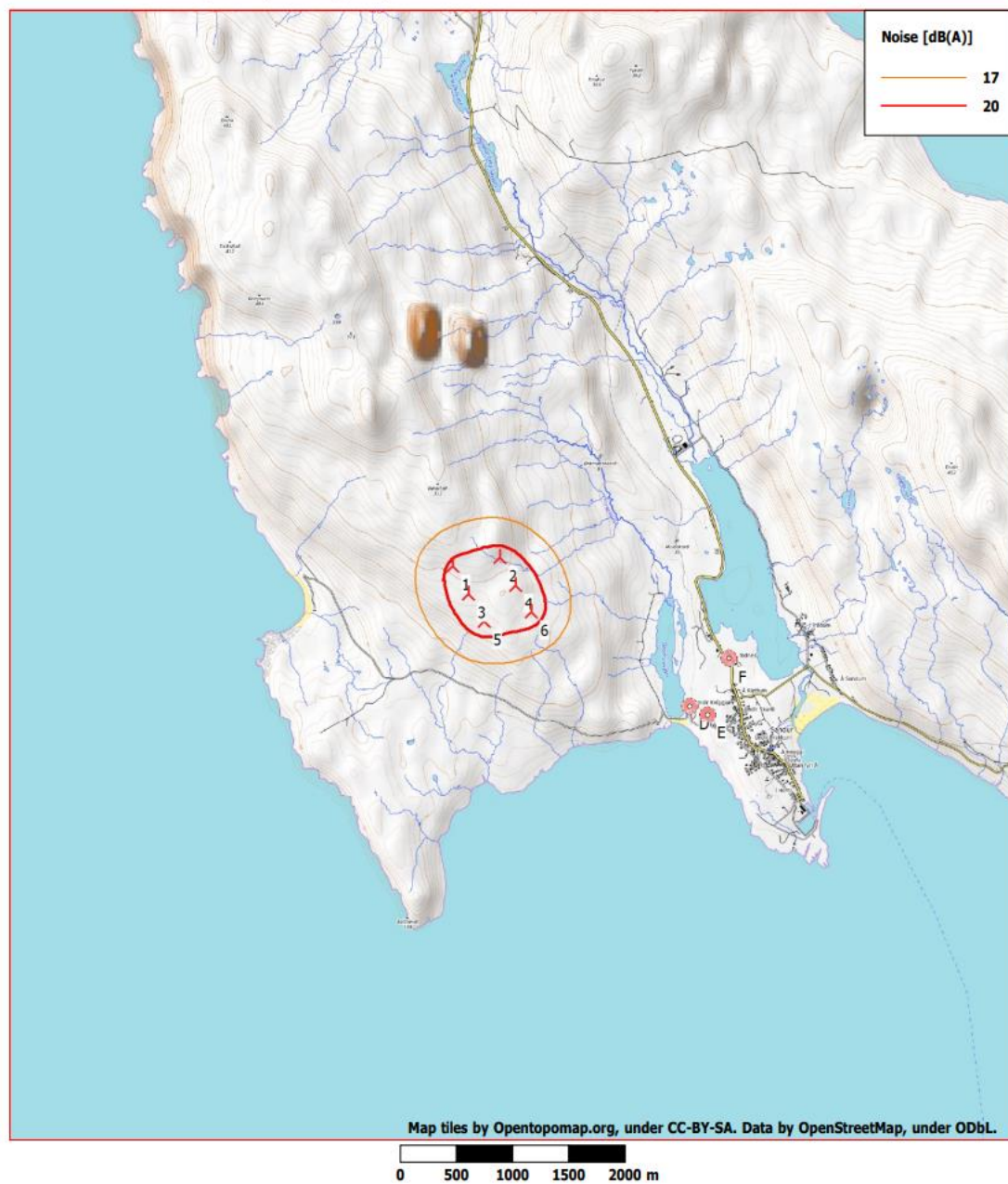
Calculation: 6 x V105 3p6 MW, low frequency



Mynd 10 vísir ljóðvirðurskifti við 6 m/s (20dB(A)) fyri summarhúsagði

DECIBEL - Map 8.0 m/s Regular dwellings

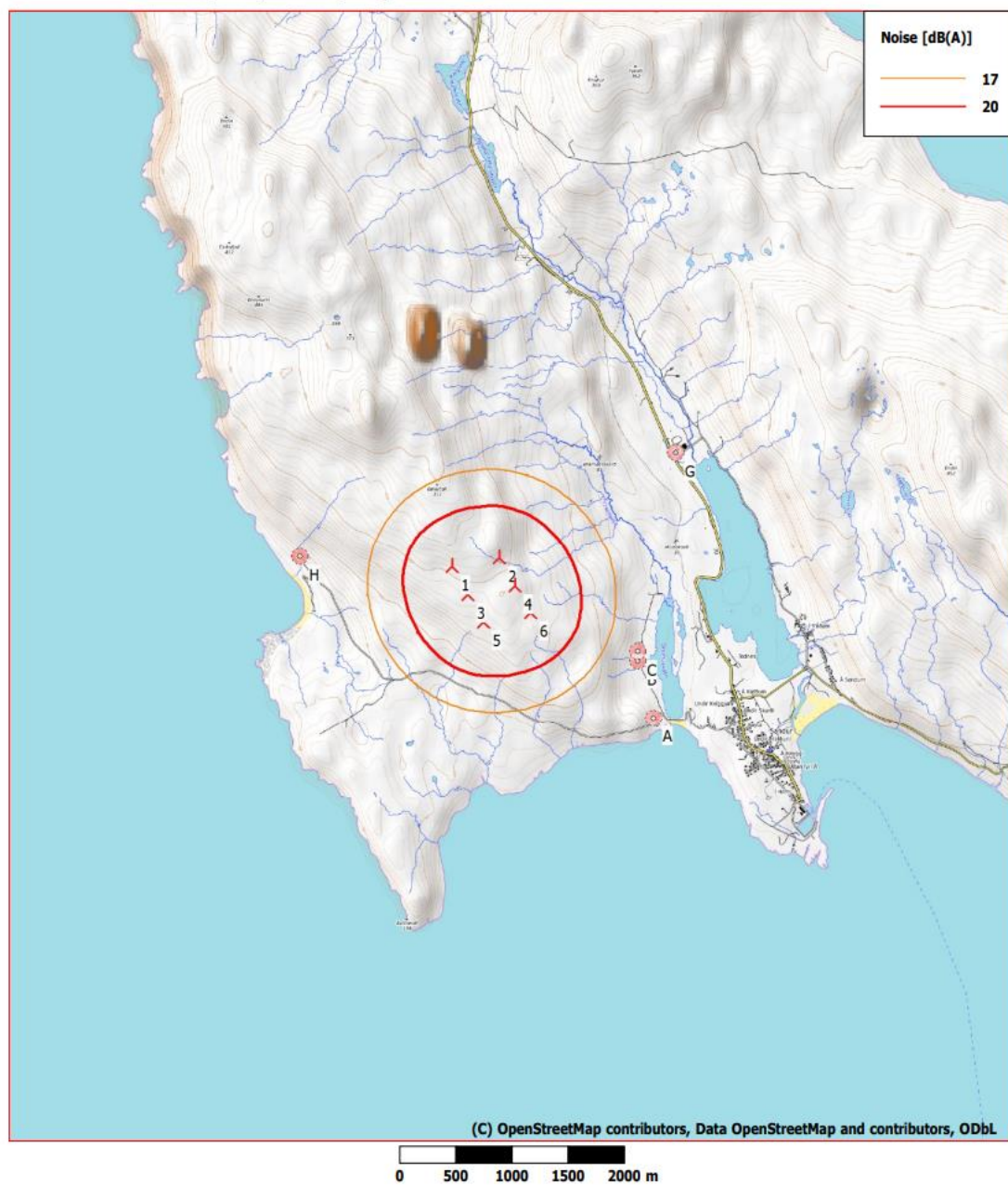
Calculation: 6 x V105 3p6 MW, low frequency



Mynd 11 vísir ljóðvirðurskifti við 8 m/s (20dB(A)) fyrri sethúsaðki

DECIBEL - Map 8.0 m/s Cottage zones

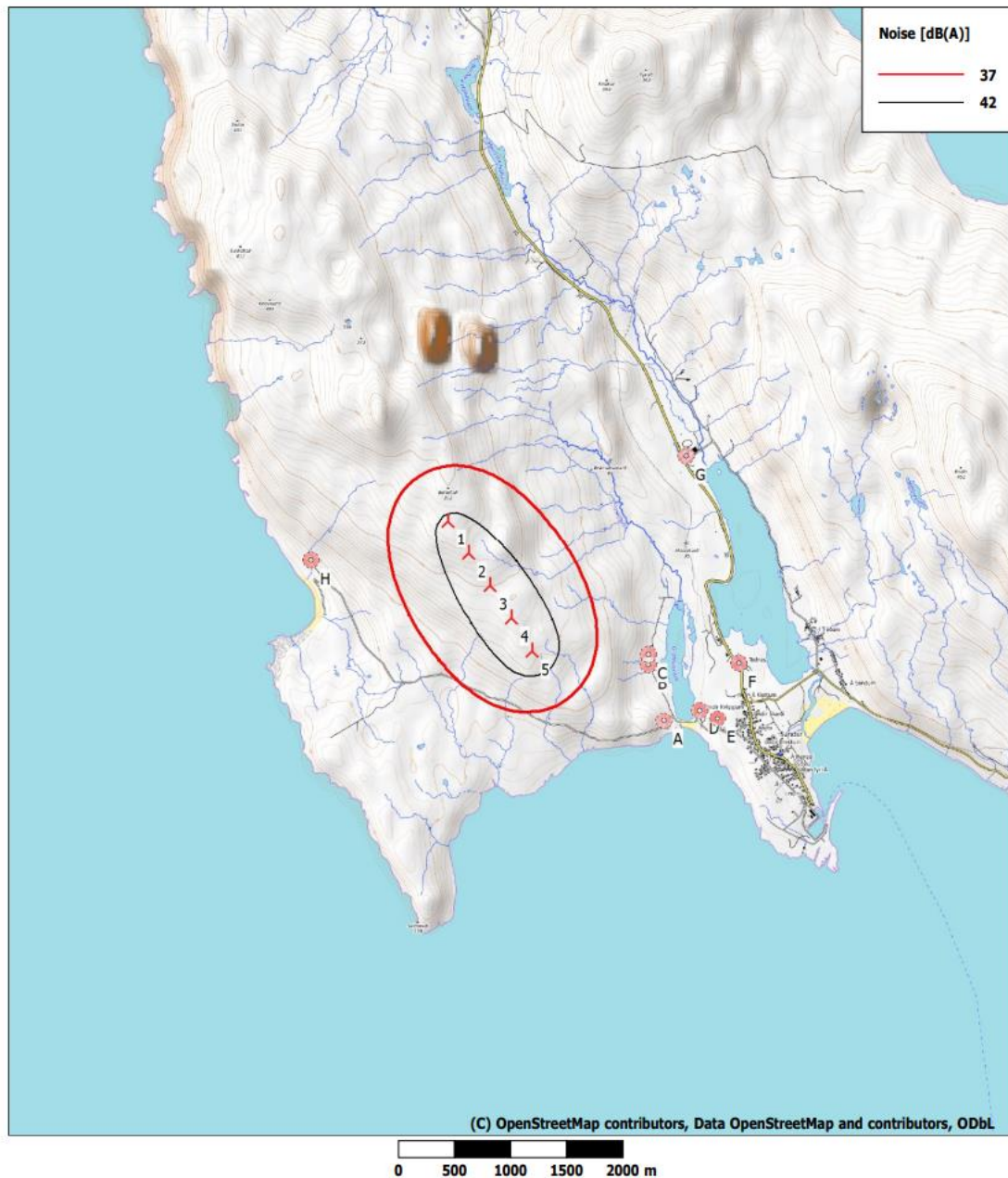
Calculation: 6 x V105 3p6 MW, low frequency



Mynd 12 vísir ljóðvirðurskifti við 8 m/s (20dB(A)) fyri summarhúsagði

DECIBEL - Map 6.0 m/s

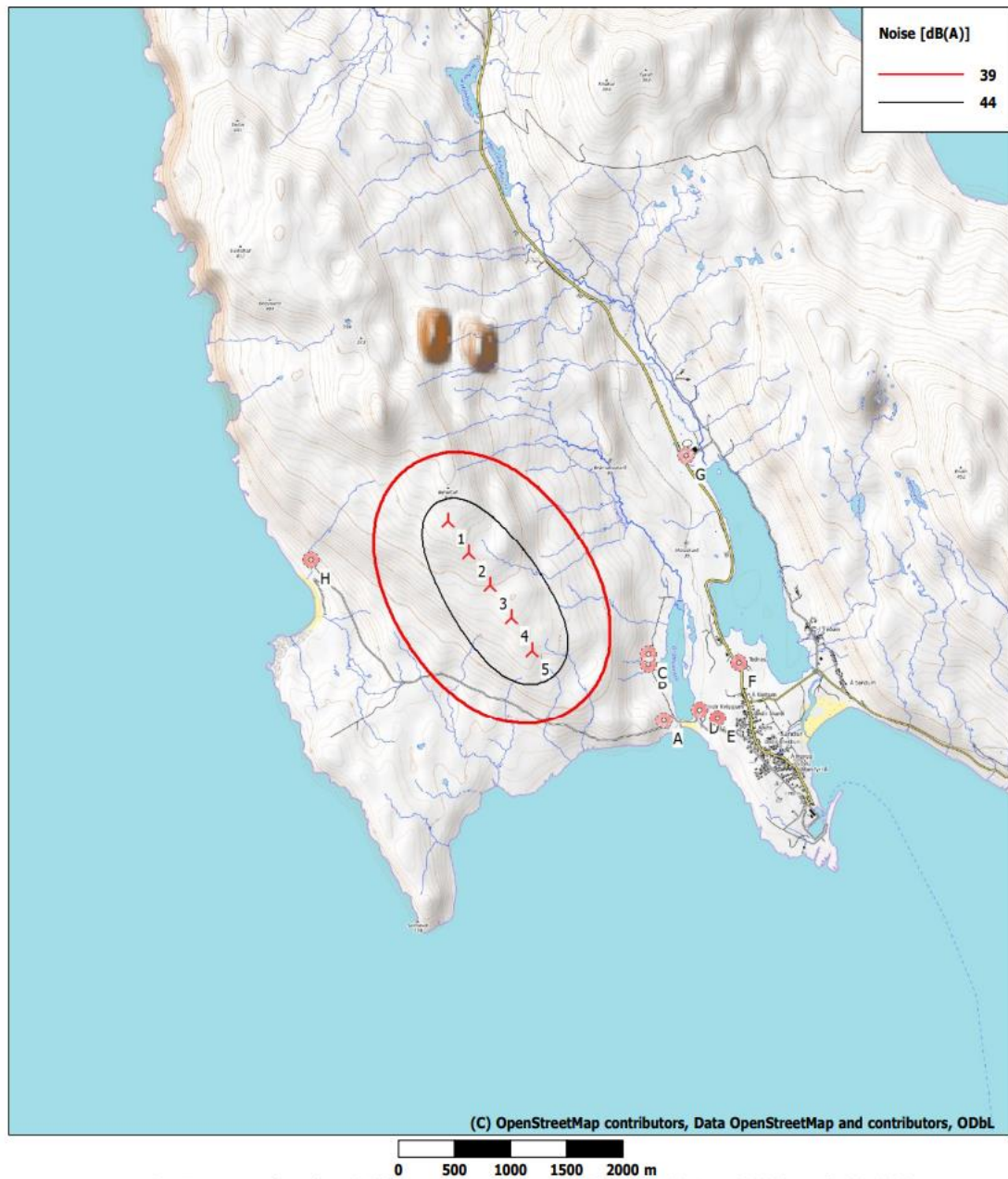
Calculation: 5 x E-115 4p26 MW HH 77p0 m, hearing range



Mynd 13 vísir ljóðviðurskipti við 6 m/s (37dB(A), 42dB(A)) fyrir E115. A, B, C og H eru summarhúsøki, D, E og F eru sethúsaðki, G er skúli.

DECIBEL - Map 8.0 m/s

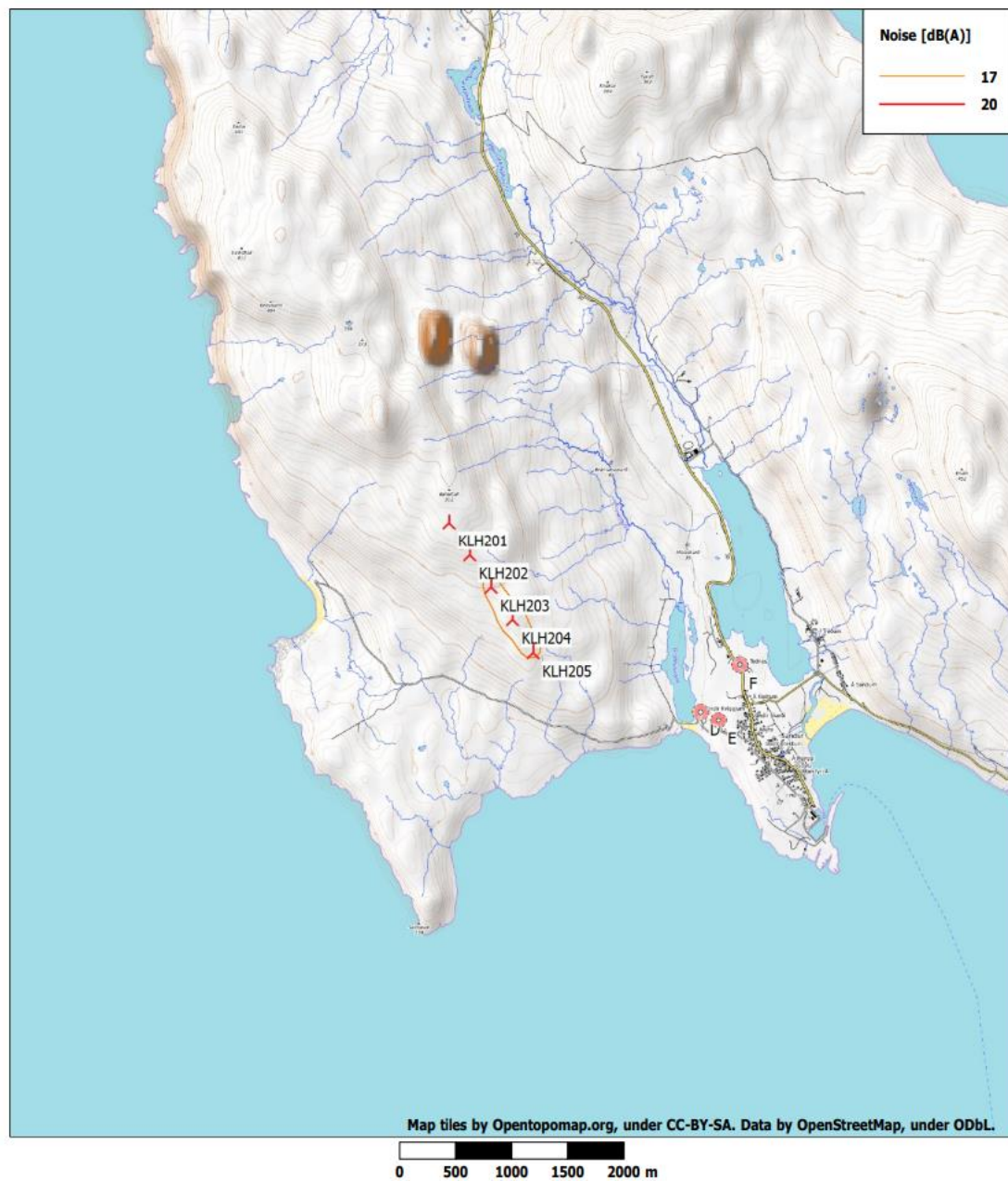
Calculation: 5 x E-115 4p26 MW HH 77p0 m, hearing range



Mynd 14 vísir ljóðviðurskipti við 8 m/s (39dB(A), 44dB(A)) fyrir E115. A, B, C og H eru summarhúsþeki, D, E og F eru sethúsaþeki, G er skúli.

DECIBEL - Map 6.0 m/s Regular dwellings

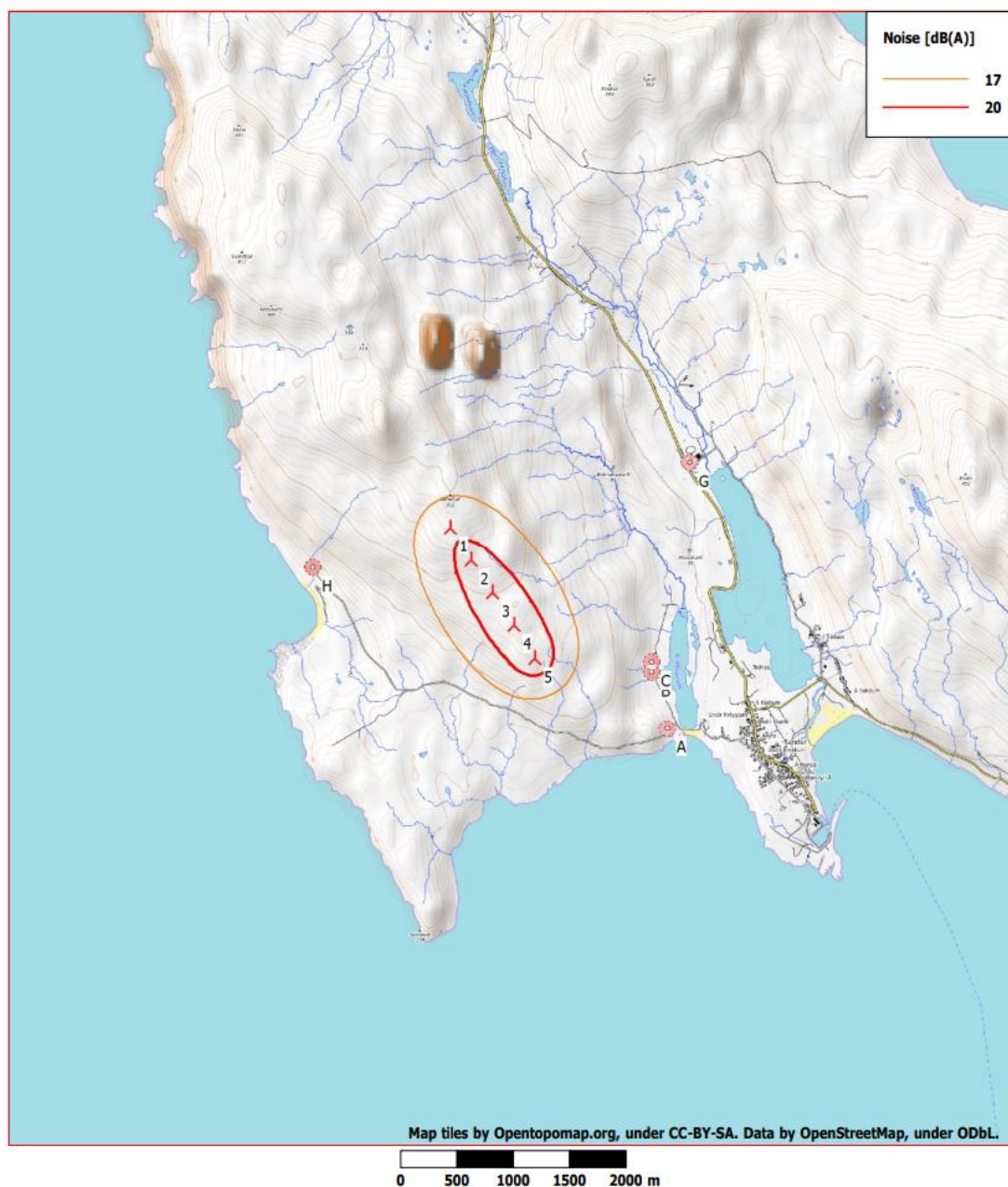
Calculation: 5 x E-115 4p26 MW HH 77p0 m, low frequency



Mynd 15 vísir ljóðvirðurskipti við 6 m/s (20dB(A)) fyri sethúsaðki

DECIBEL - Map 6.0 m/s Cottage zones

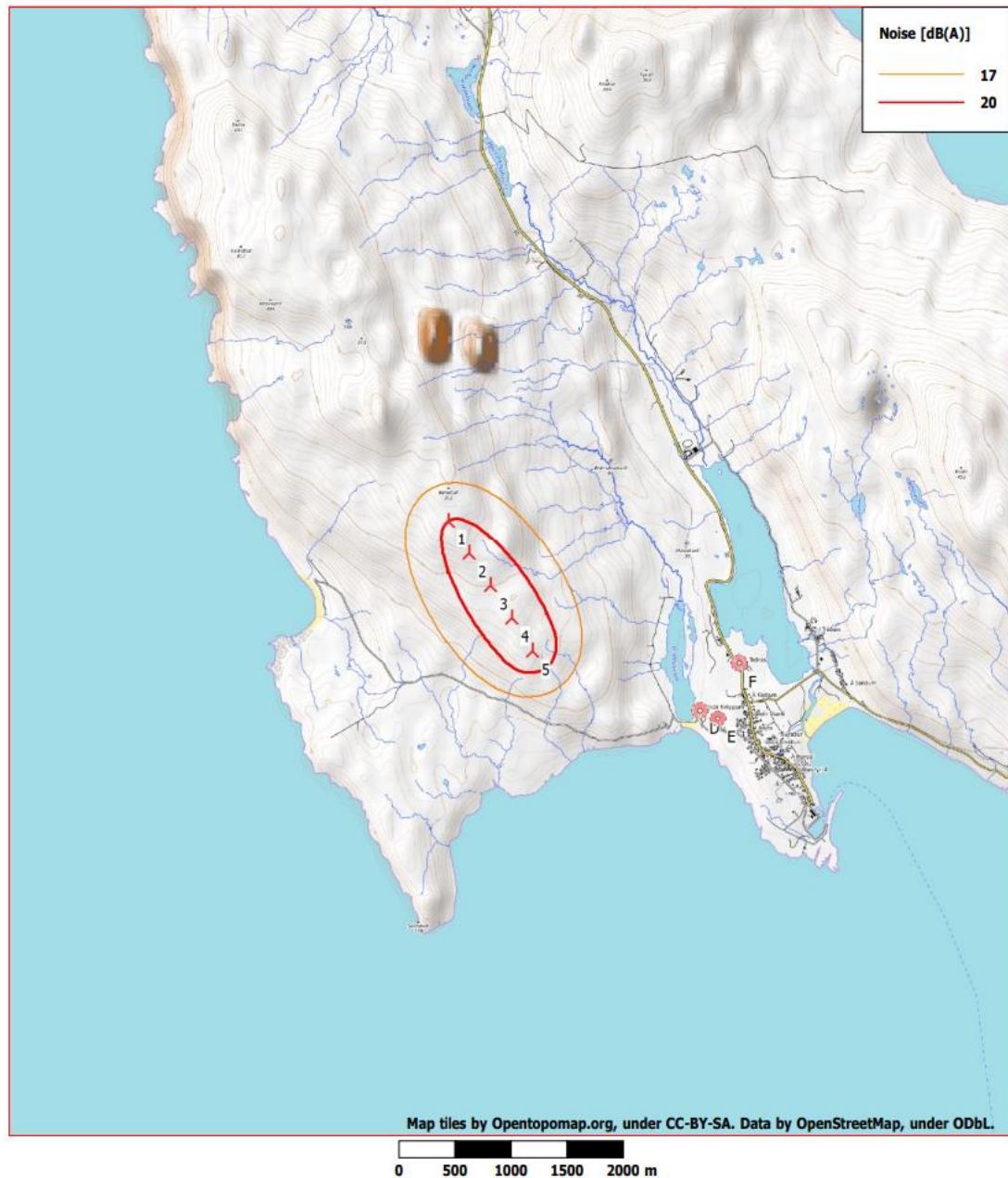
Calculation: 5 x E-115 4p26 MW HH 77p0 m, low frequency



Mynd 16 vísir ljóðvirðurskifti við 6 m/s (20dB(A)) fyri summarhúsagði

DECIBEL - Map 8.0 m/s Regular dwellings

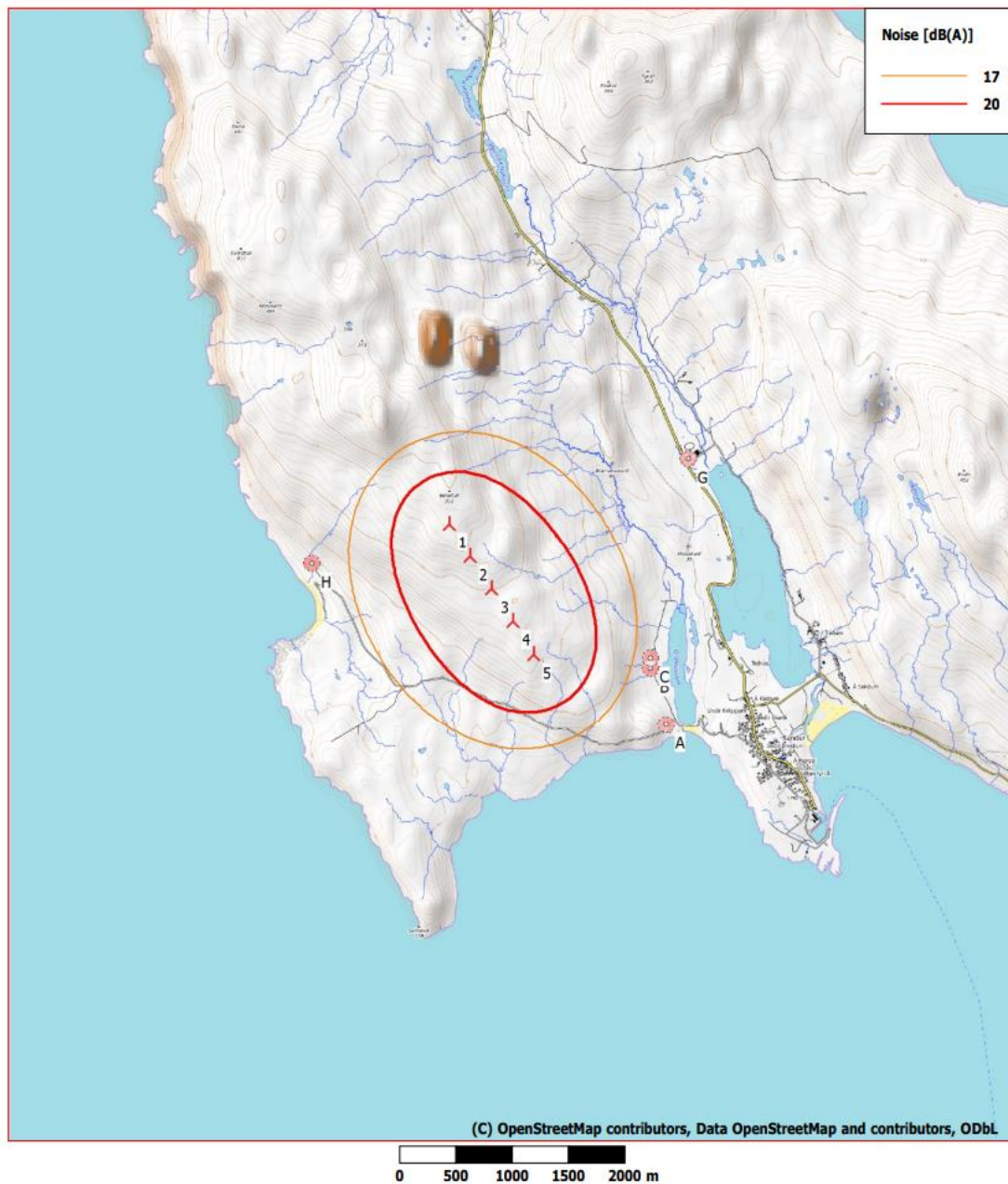
Calculation: 5 x E-115 4p26 MW HH 77p0 m, low frequency



Mynd 17 vísir ljóðvirðurskipti við 8 m/s (20dB(A)) fyrri sethúsaðki

DECIBEL - Map 8.0 m/s Cottage zones

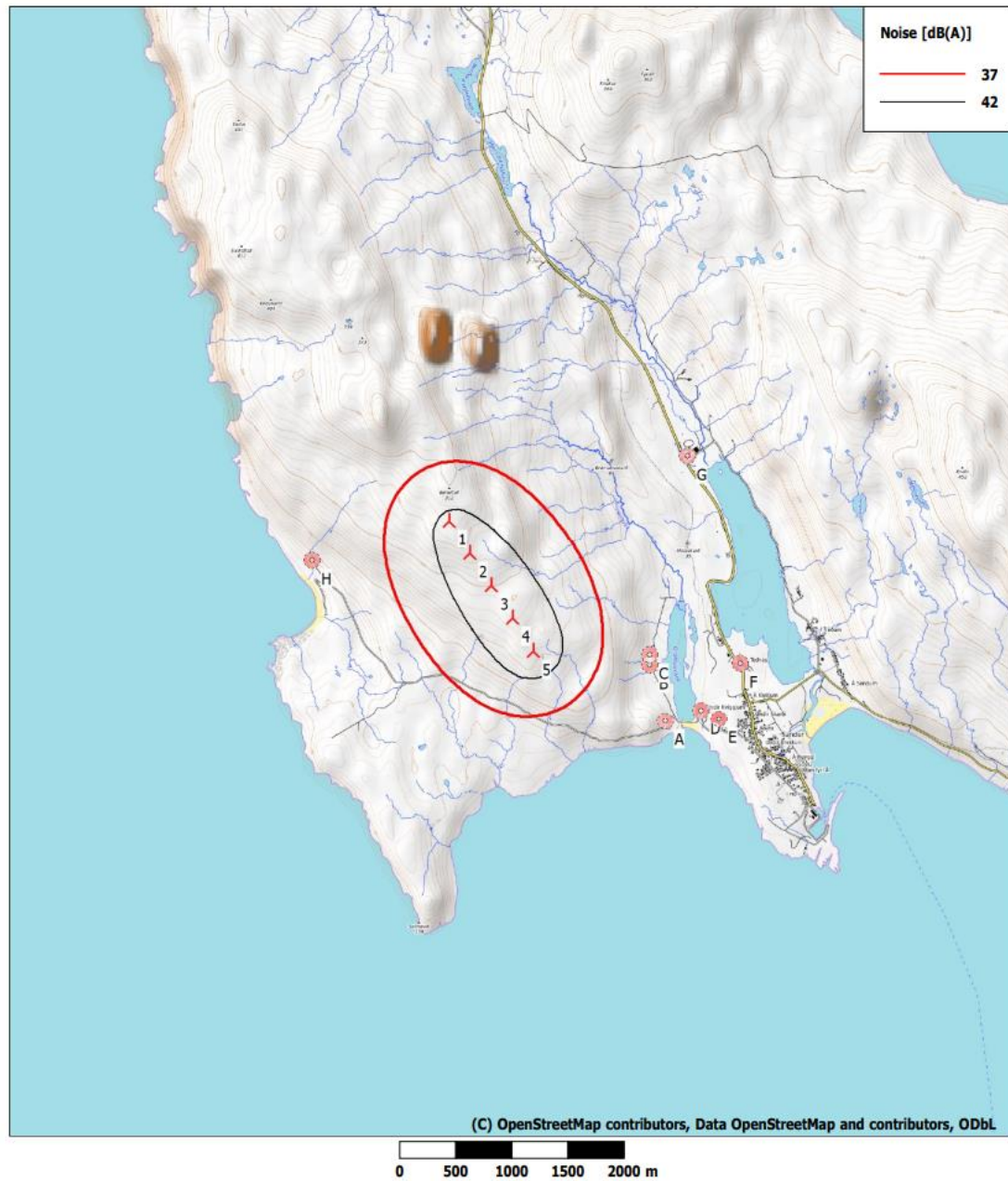
Calculation: 5 x E-115 4p26 MW HH 77p0 m, low frequency



Mynd 18 vísir ljóðvirðurskifti við 8 m/s (20dB(A)) fyri summarhúsagði

DECIBEL - Map 6.0 m/s

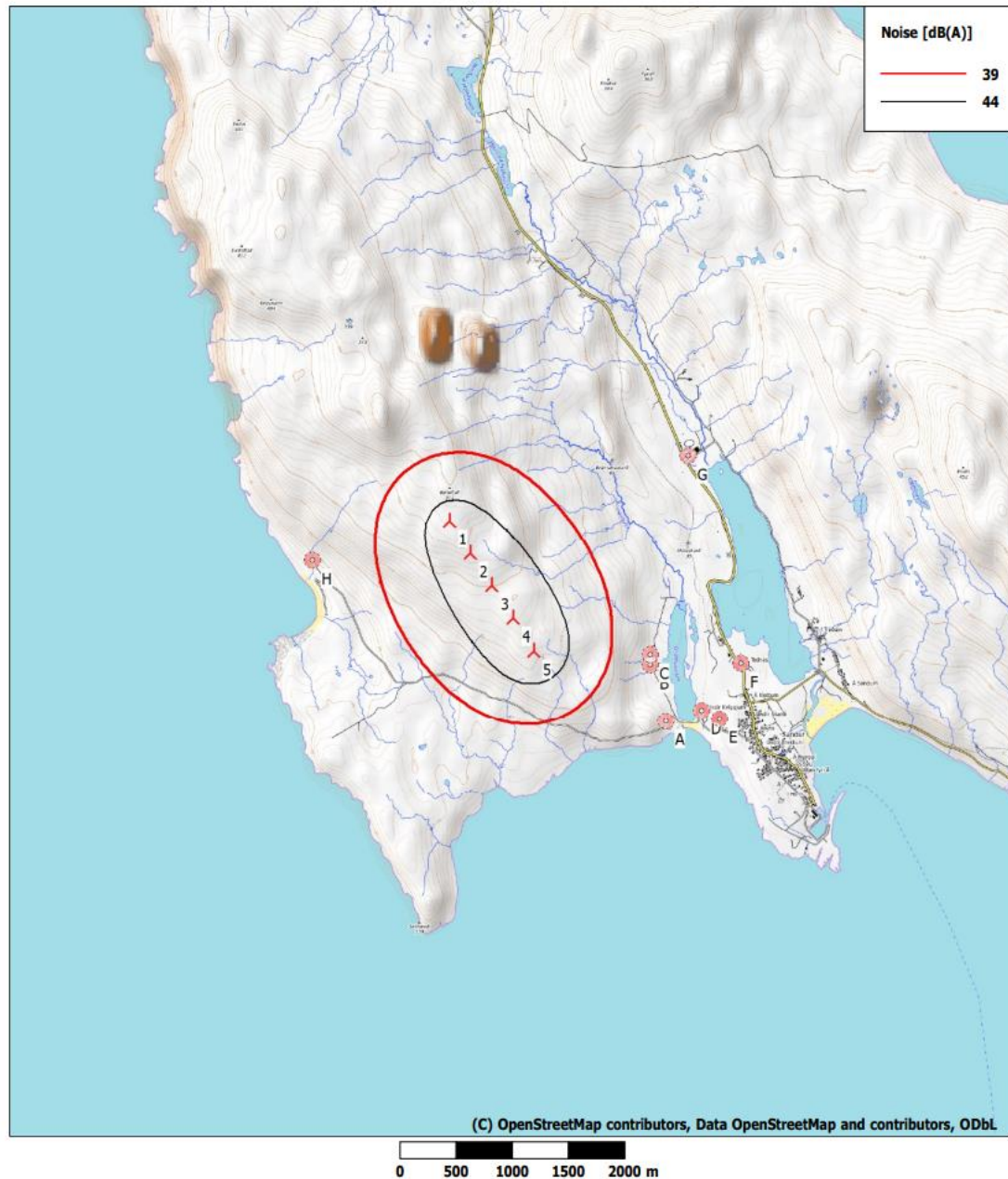
Calculation: 5 x E-115 4p26 MW HH 92p0 m, hearing range



Mynd 19 vísir ljóðviðurskipti við 6 m/s (37dB(A), 42dB(A)) fyri E115. A, B, C og H eru summarhúsøki, D, E og F eru sethúsaðki, G er skúli.

DECIBEL - Map 8.0 m/s

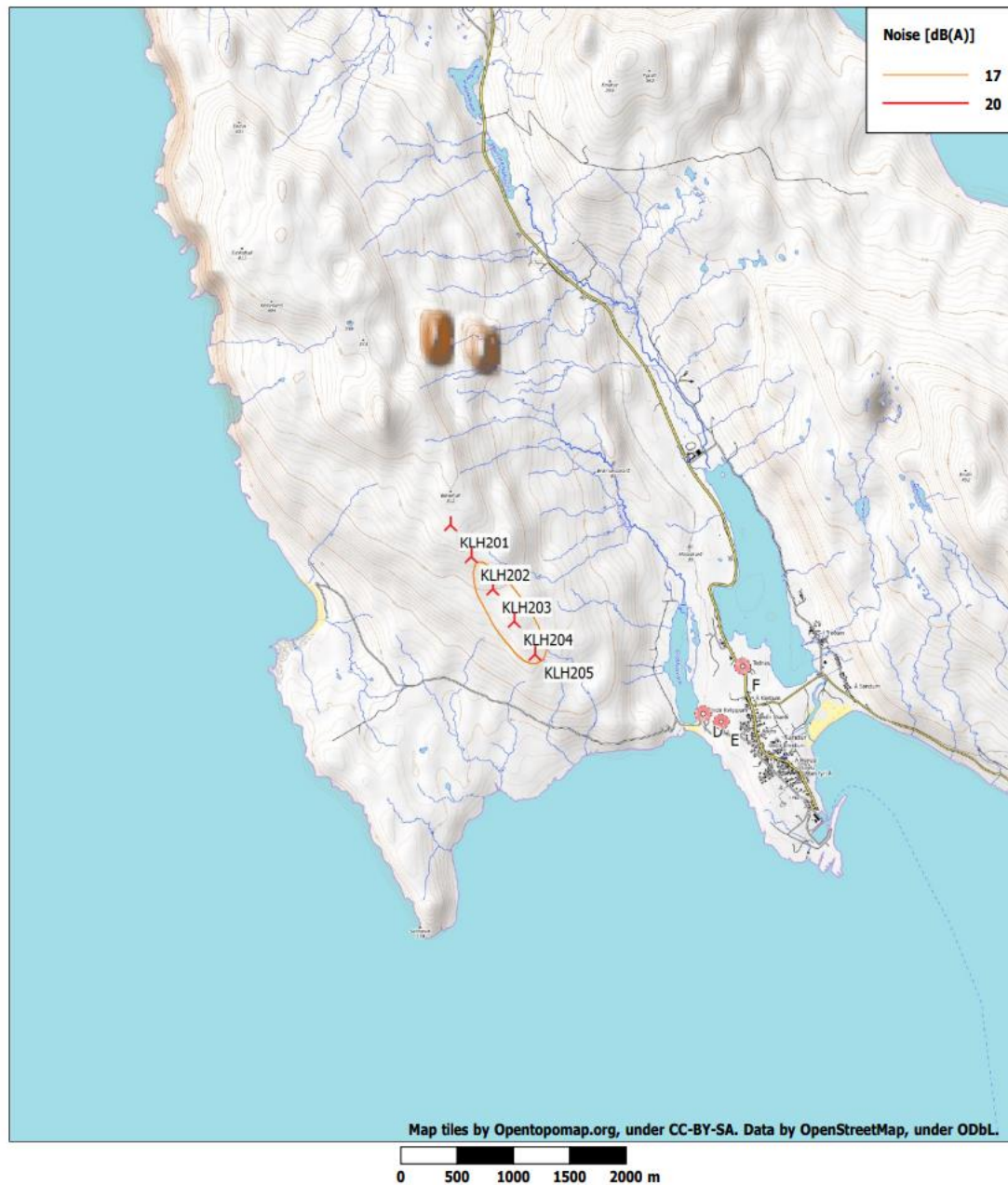
Calculation: 5 x E-115 4p26 MW HH 92p0 m, hearing range



Mynd 20 vísir ljóðviðurskipti við 8 m/s (39dB(A), 44dB(A)) fyrir E115. A, B, C og H eru summarhúsæki, D, E og F eru sethúsaeki, G er skúli.

DECIBEL - Map 6.0 m/s Regular dwellings

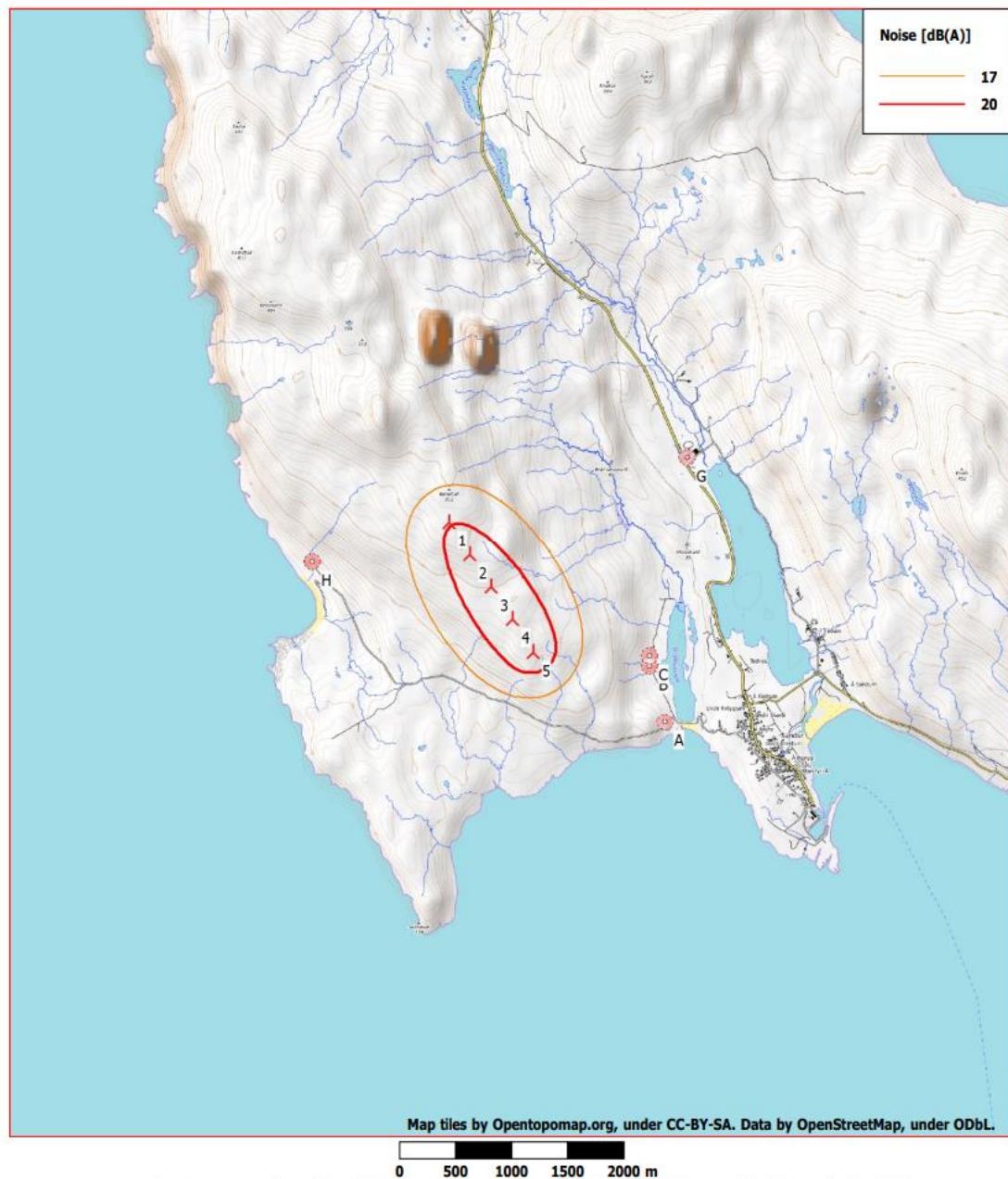
Calculation: 5 x E-115 4p26 MW HH 92p0 m, low frequency



Mynd 21 vísir ljóðvirðurskipti við 6 m/s (20dB(A)) fyrri sethúsaðki

DECIBEL - Map 6.0 m/s Cottage zones

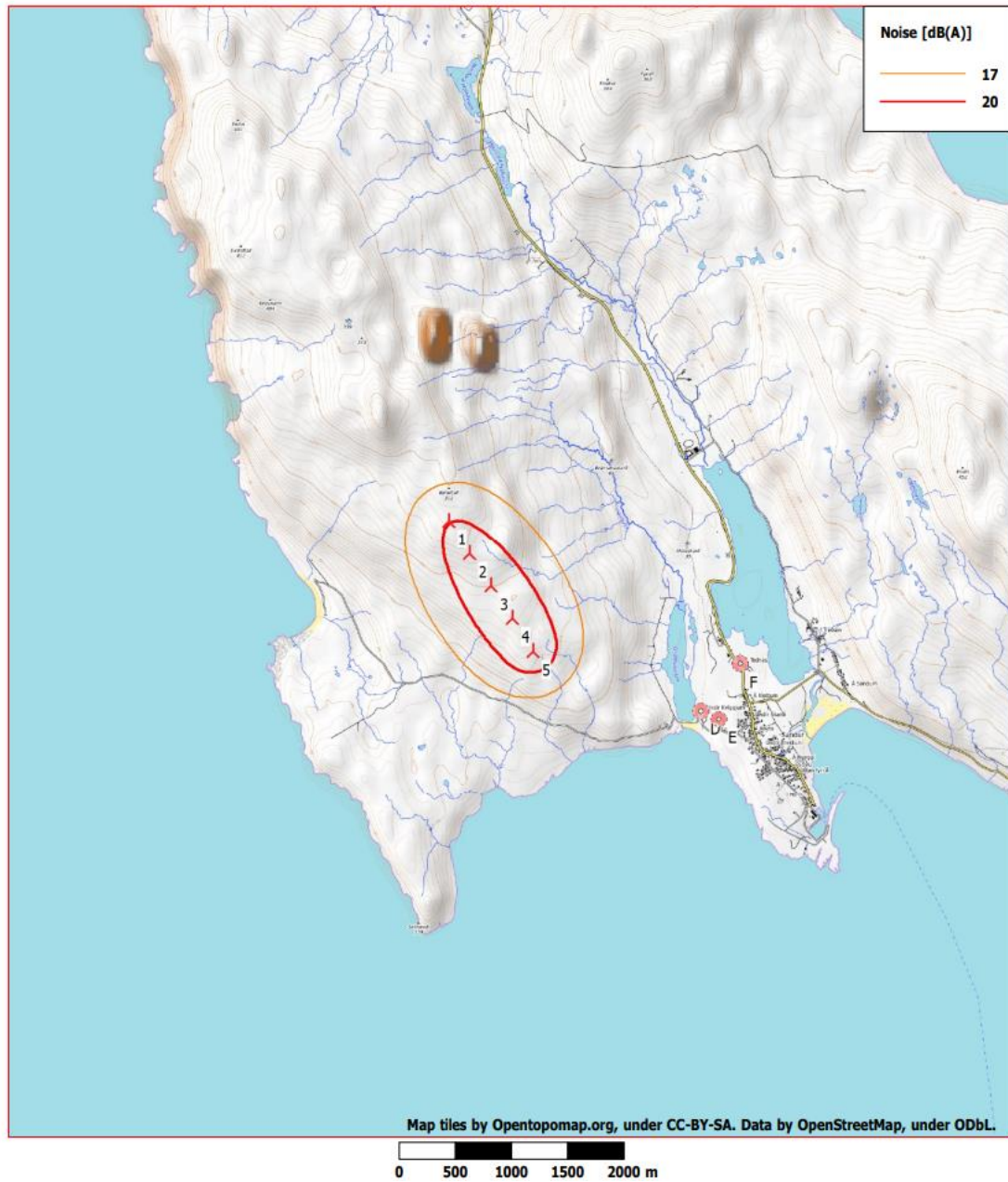
Calculation: 5 x E-115 4p26 MW HH 92p0 m, low frequency



Mynd 22 vísir ljóðviðurskipti við 6 m/s (20dB(A)) fyri summarhúsagði

DECIBEL - Map 8.0 m/s Regular dwellings

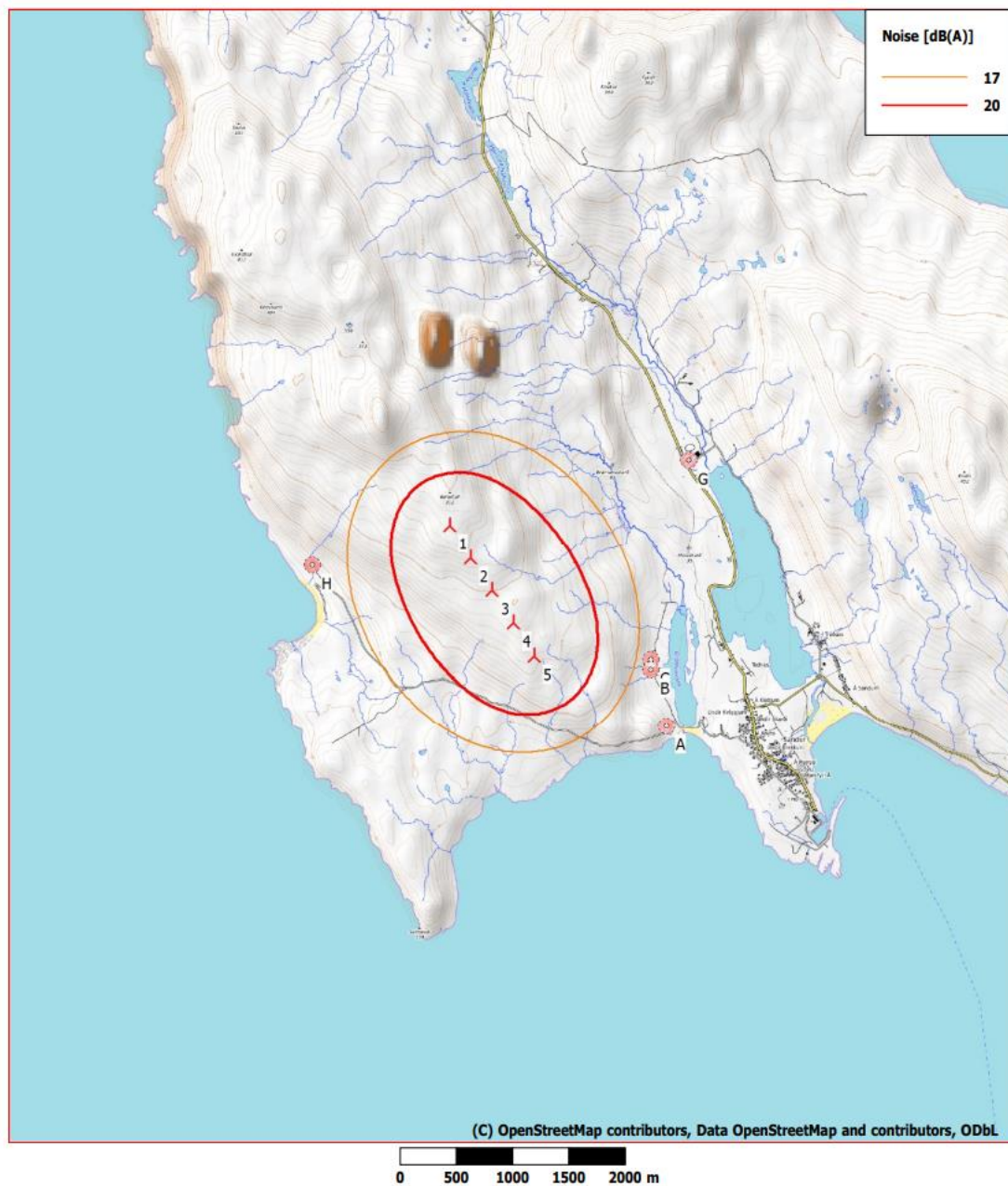
Calculation: 5 x E-115 4p26 MW HH 92p0 m, low frequency



Mynd 23 vísir ljóðvirðurskipti við 8 m/s (20dB(A)) fyrri sethúsaðki

DECIBEL - Map 8.0 m/s Cottage zones

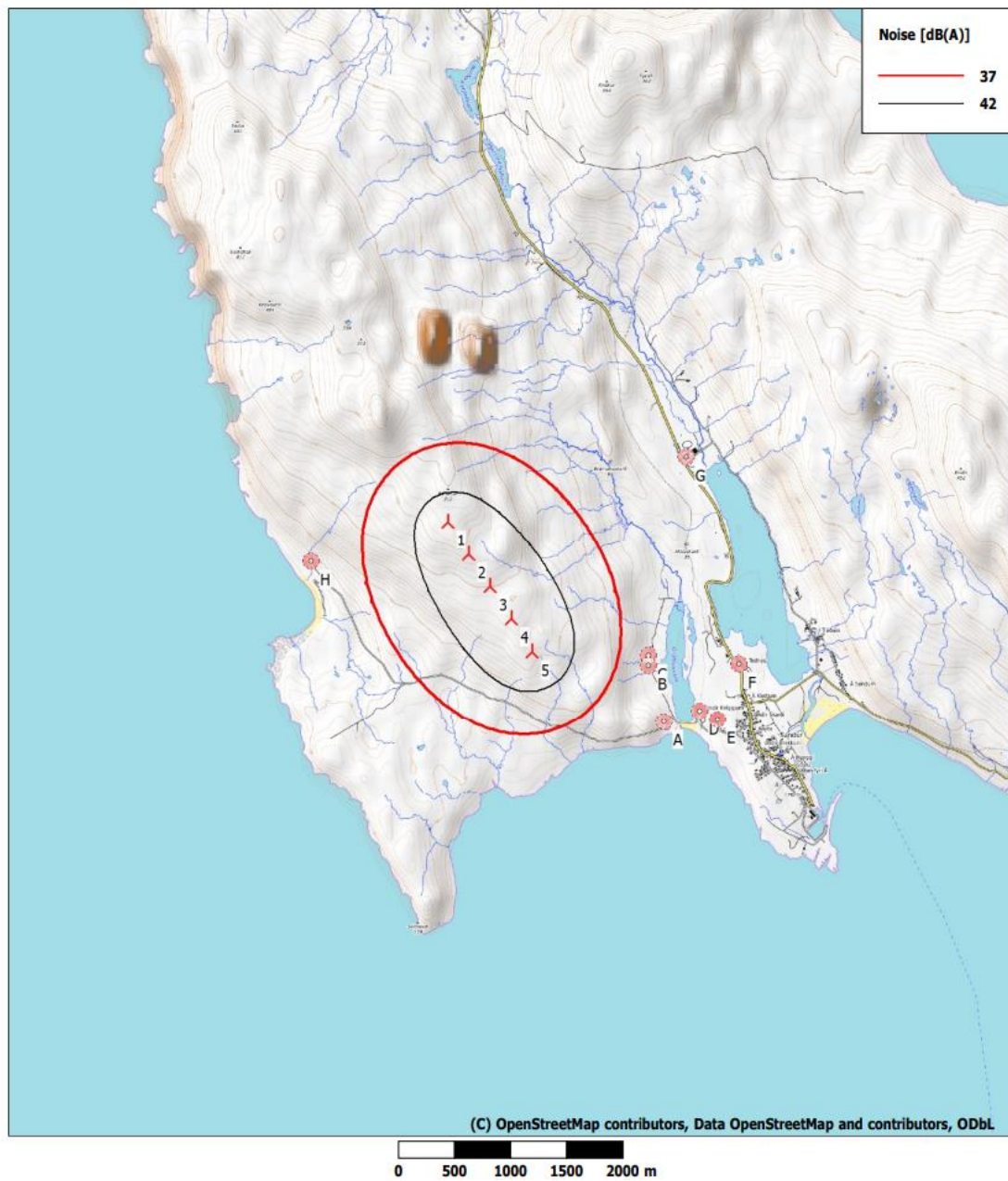
Calculation: 5 x E-115 4p26 MW HH 92p0 m, low frequency



Mynd 24 vísir ljóðviðurskipti við 8 m/s (20dB(A)) fyri summarhúsaðki

DECIBEL - Map 6.0 m/s

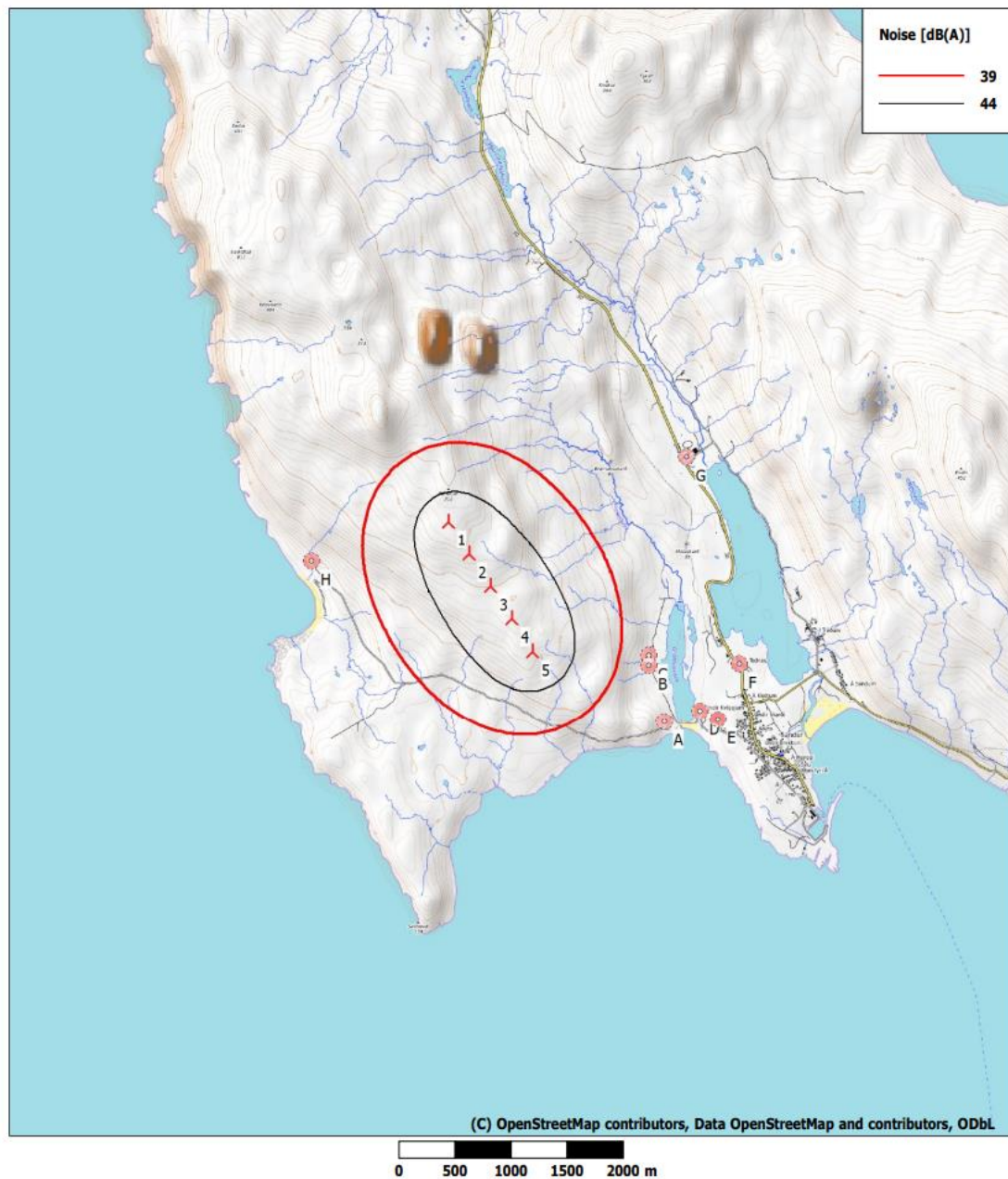
Calculation: 5 x V117 4p2 MW HH 91p5 m, hearing range



Mynd 25 vísir ljóðviðurskipti við 6 m/s (37dB(A), 42dB(A)) fyrri V117. A, B, C og H eru summarhúsøki, D, E og F eru sethúsaðki, G er skúli.

DECIBEL - Map 8.0 m/s

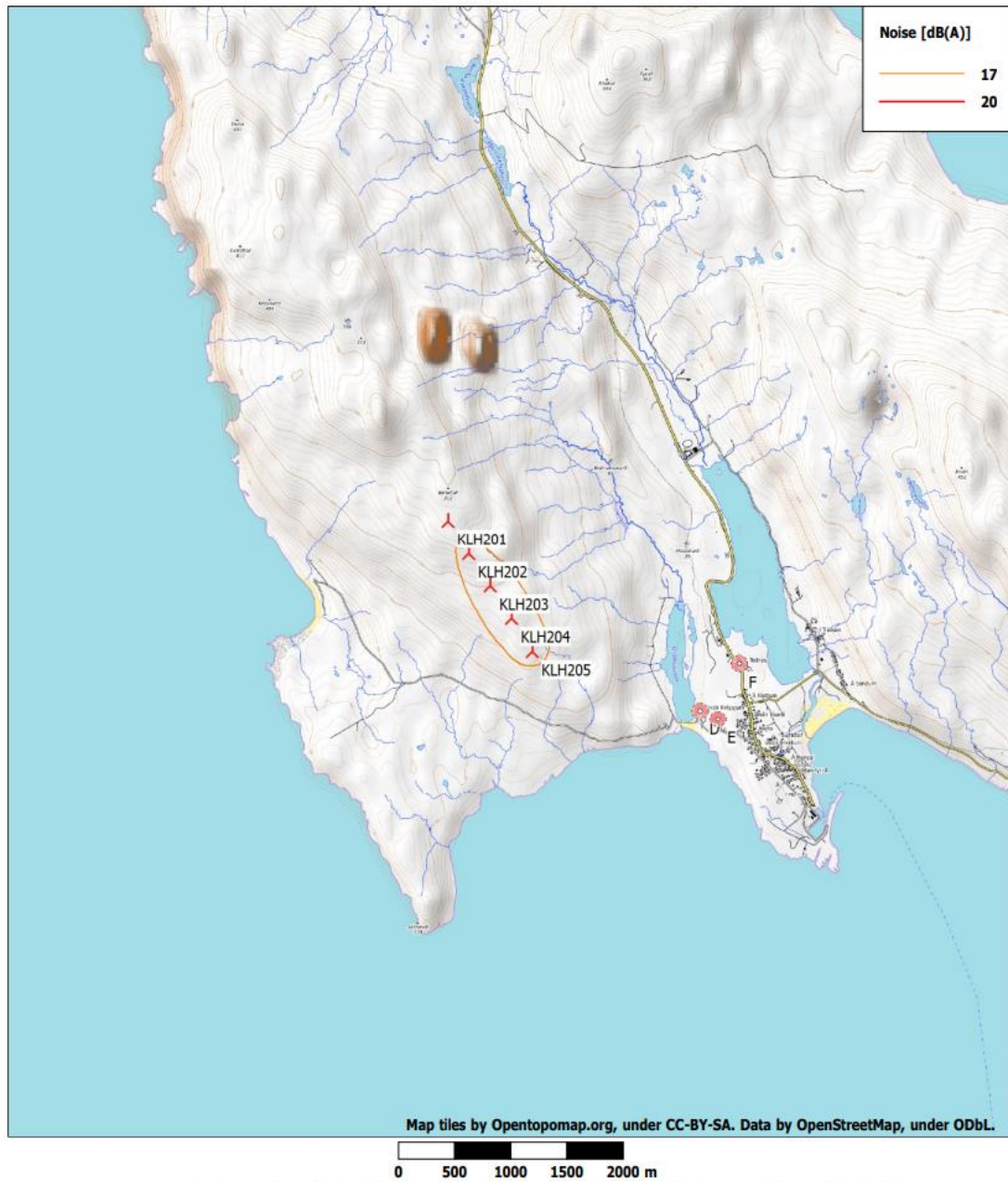
Calculation: 5 x V117 4p2 MW HH 91p5 m, hearing range



Mynd 26 vísir ljóðviðurskipti við 8 m/s (39dB(A), 44dB(A)) fyrri V117. A, B, C og H eru summarhúsóki, D, E og F eru sethúsaóki, G er skúli.

DECIBEL - Map 6.0 m/s Regular dwellings

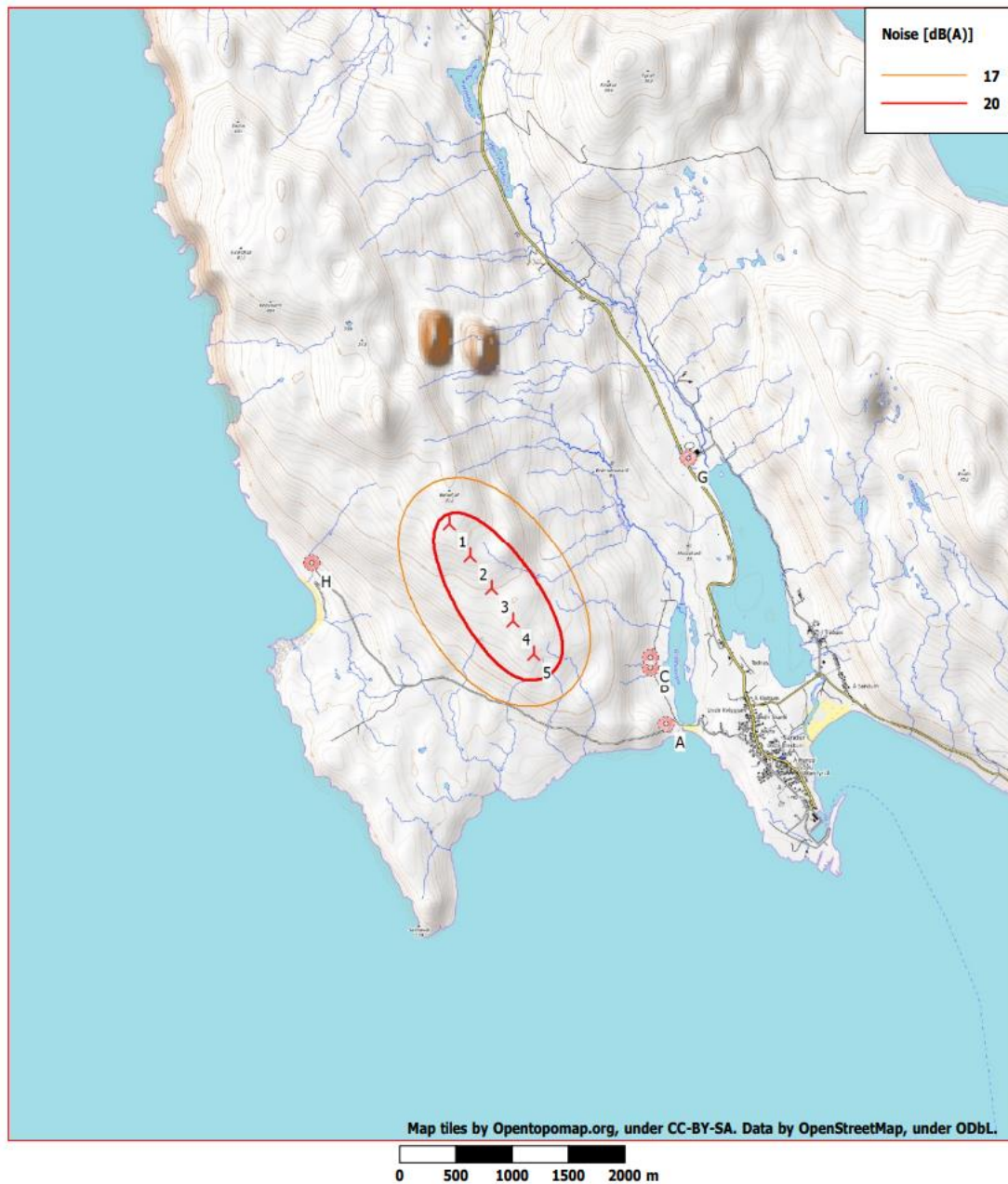
Calculation: 5 x V117 4p2 MW HH 91p5 m, low frequency



Mynd 27 vísir ljóðviðurskipti við 6 m/s (20dB(A)) fyri sethúsaðki

DECIBEL - Map 6.0 m/s Cottage zones

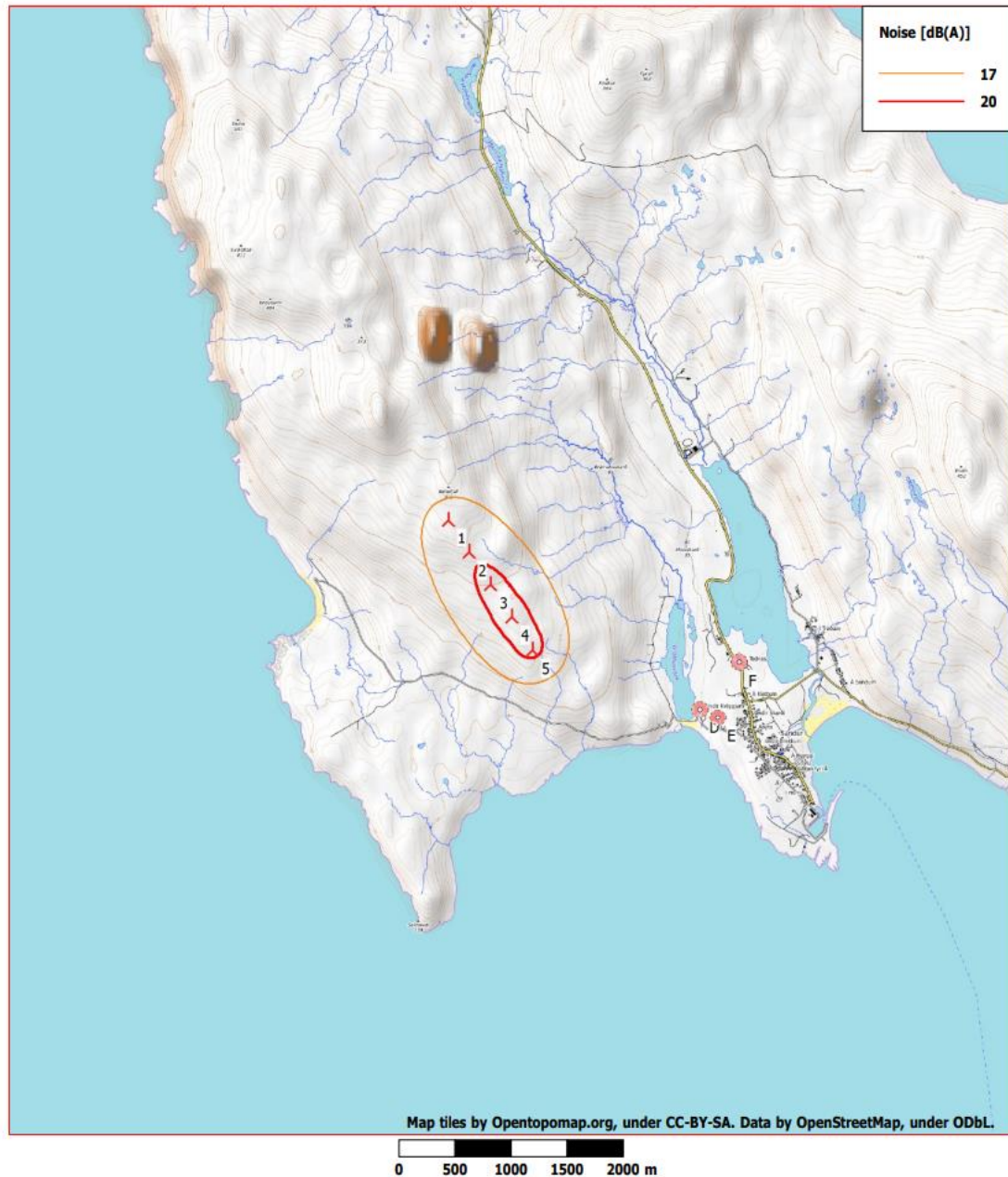
Calculation: 5 x V117 4p2 MW HH 91p5 m, low frequency



Mynd 28 vísir ljóðviðurskipti við 6 m/s (20dB(A)) fyri summarhúsaðki

DECIBEL - Map 8.0 m/s Regular dwellings

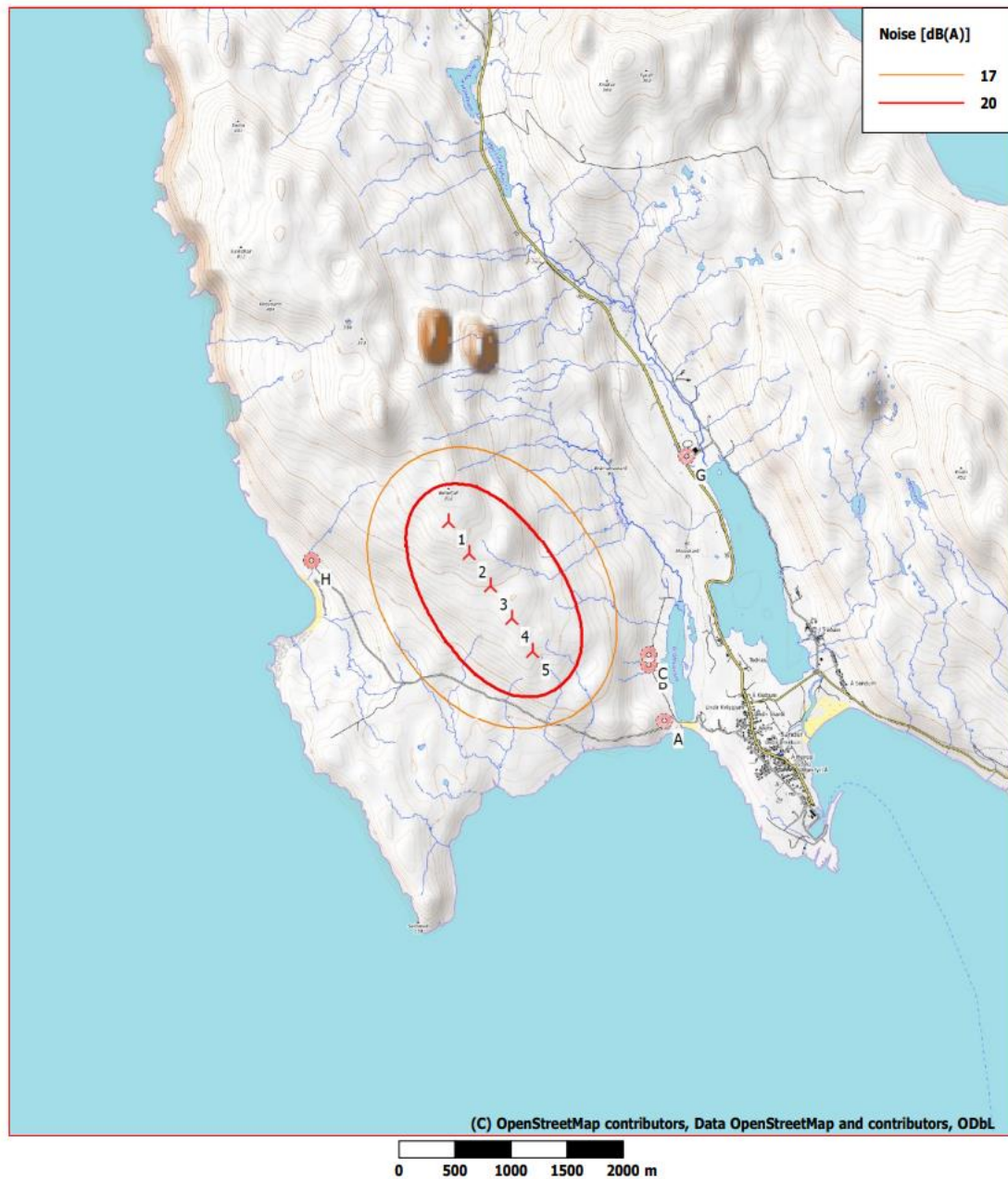
Calculation: 5 x V117 4p2 MW HH 91p5 m, low frequency



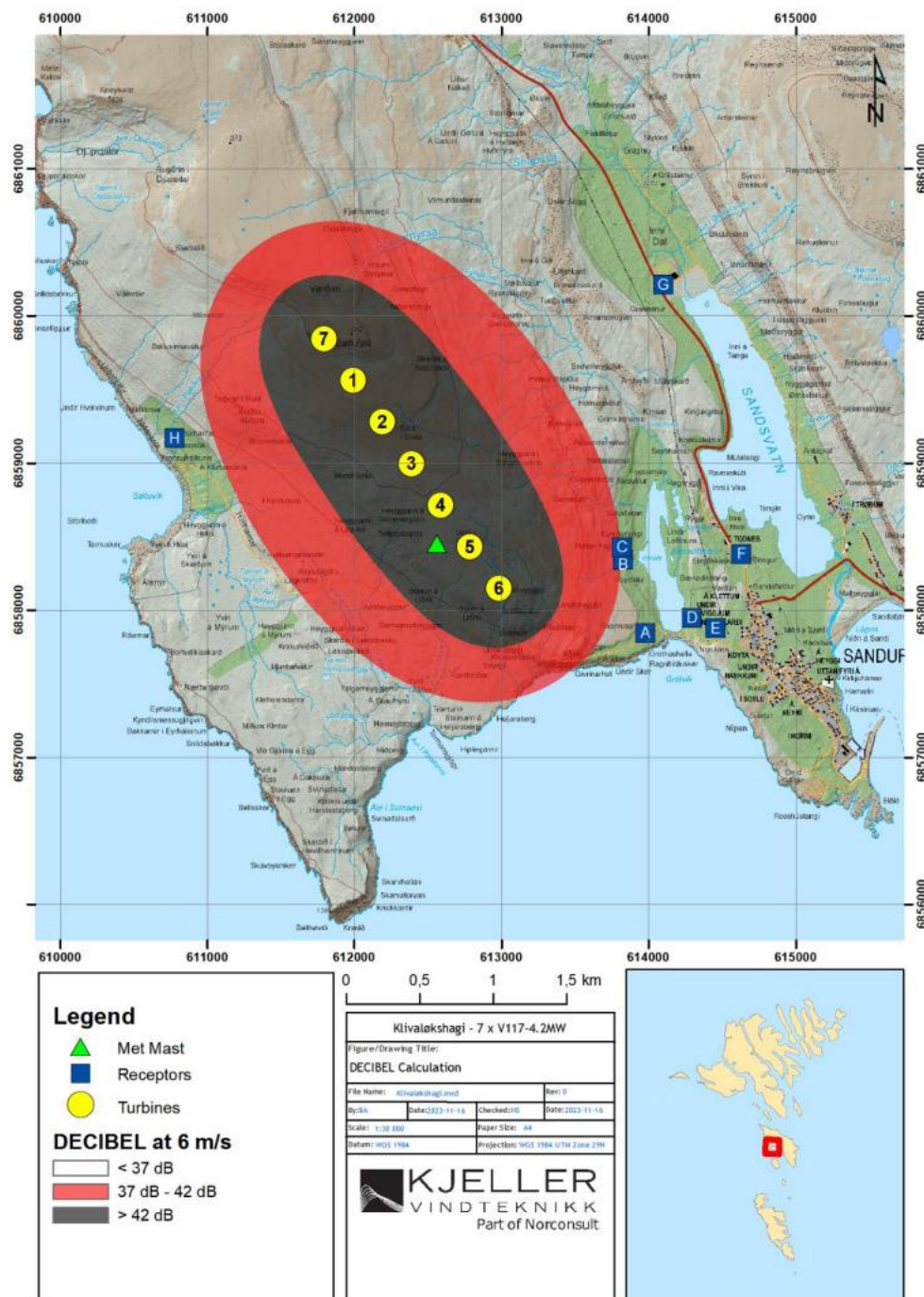
Mynd 29 vísir ljóðviðurskipti við 8 m/s (20dB(A)) fyri sethúsaðki

DECIBEL - Map 8.0 m/s Cottage zones

Calculation: 5 x V117 4p2 MW HH 91p5 m, low frequency



Mynd 30 vísir ljóðviðurskipti við 8 m/s (20dB(A)) fyri summarhúsaðki



Mynd 30 vísir ljóðviðurskipti við 6 m/s (37dB(A), 42dB(A)) fyri 7 x V117 vindmyllur