

Atlas provisoire des oiseaux nicheurs en Isère

Les cartes ci-dessous présentent, par ordre alphabétique, les statuts de nidification et les densités estimées pour chaque maille.

Carte de nidification

Pour chaque espèce, la première carte représente le statut de nidification, selon le code couleur suivant:

Statut	Couleur
Non nicheur	
Nicheur possible	
Nicheur probable	
Nicheur certain	

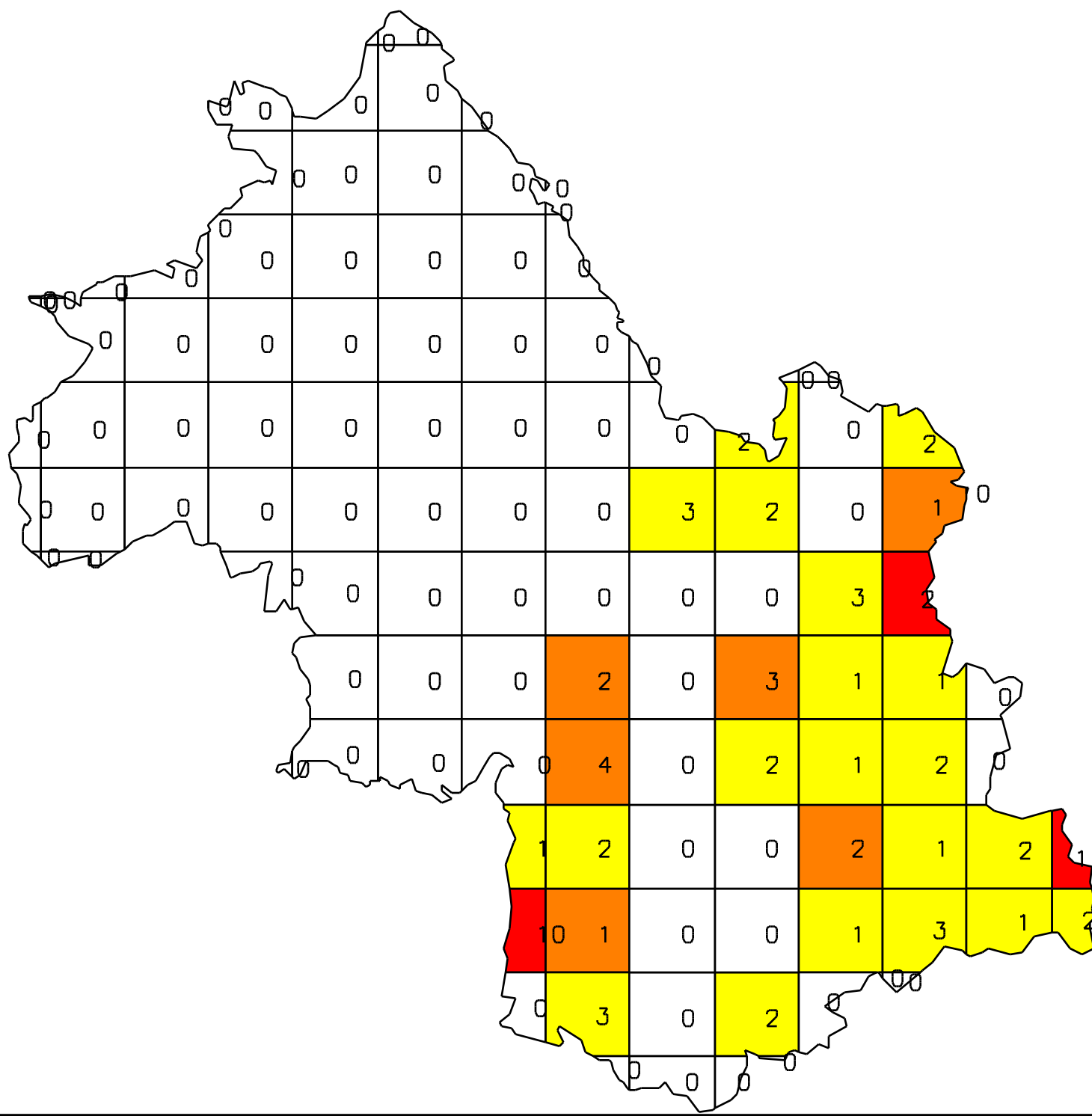
Le nombre d'observation de l'espèce est indiqué pour chaque maille.

Carte semi-quantitative

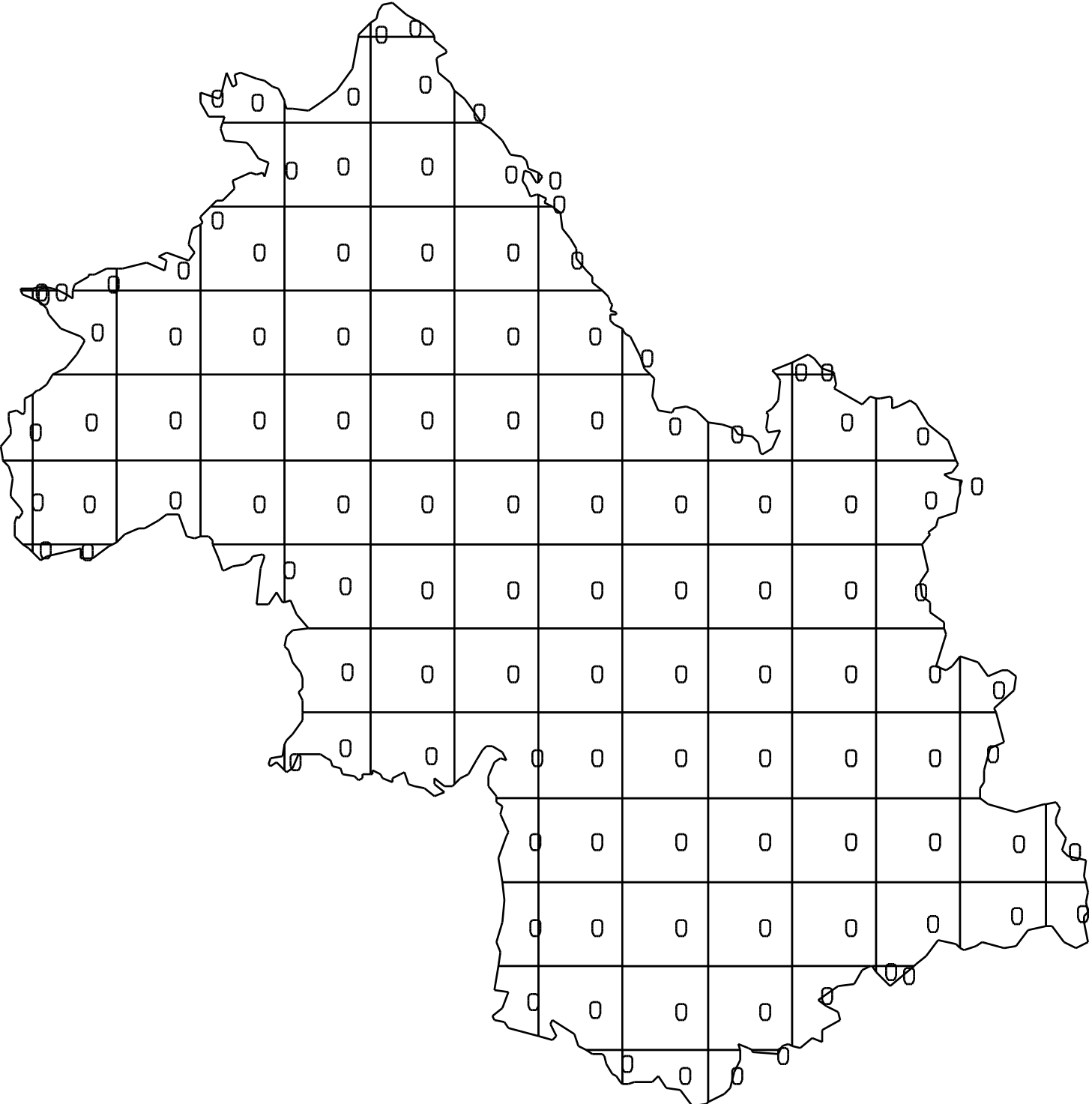
Pour chaque espèce, la seconde carte représente la densité estimée des couples nicheurs, selon le code couleur et libellé figurant dans chaque maille :

Densité	Couleur et libellé
Non définie	0
I : 1 à 9 couples	1
II : 10 à 99 couples	2
III : 100 à 999 couples	3
IV : plus de 1000 couples	4

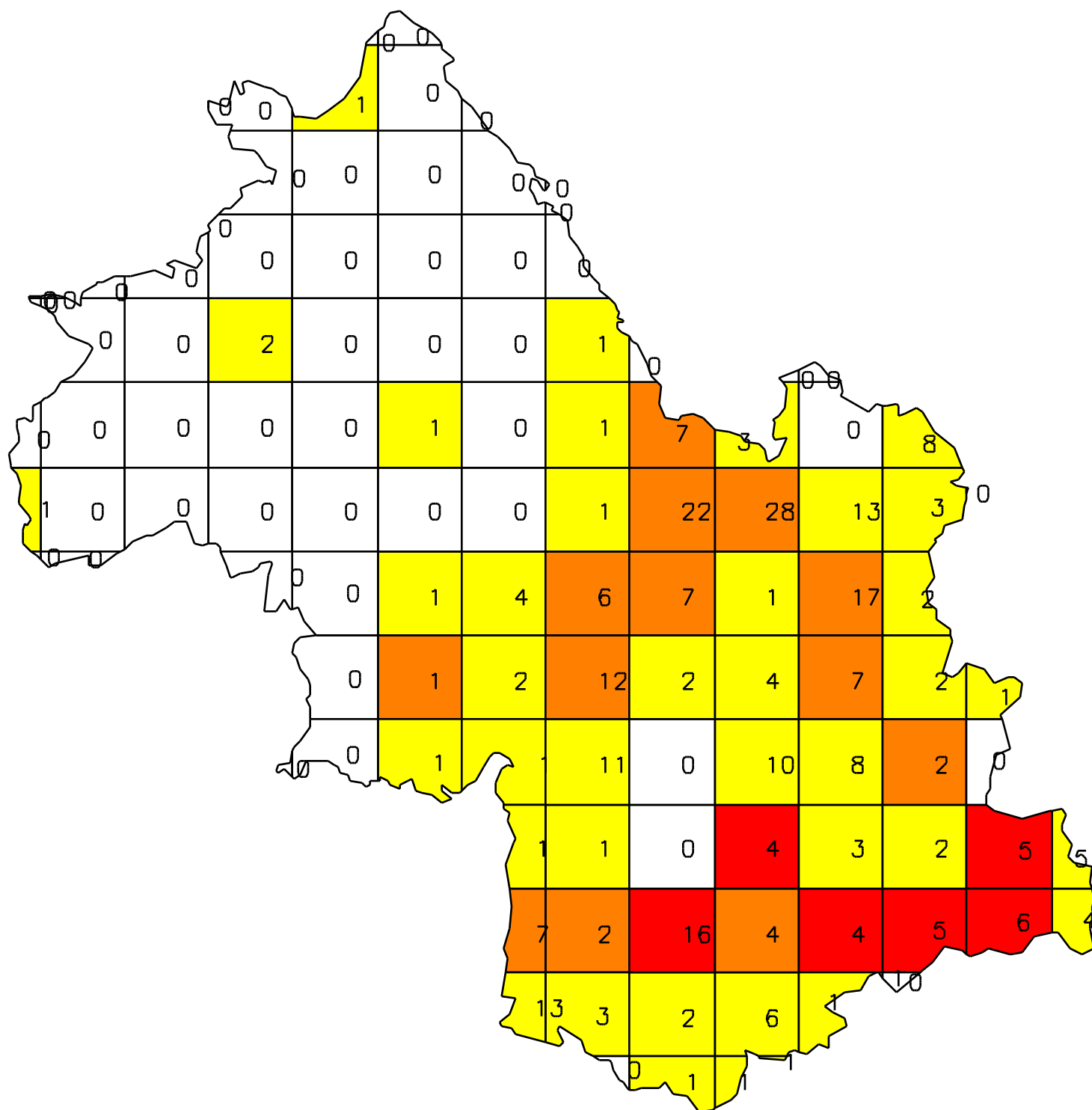
Accenteur alpin (*Prunella collaris*)



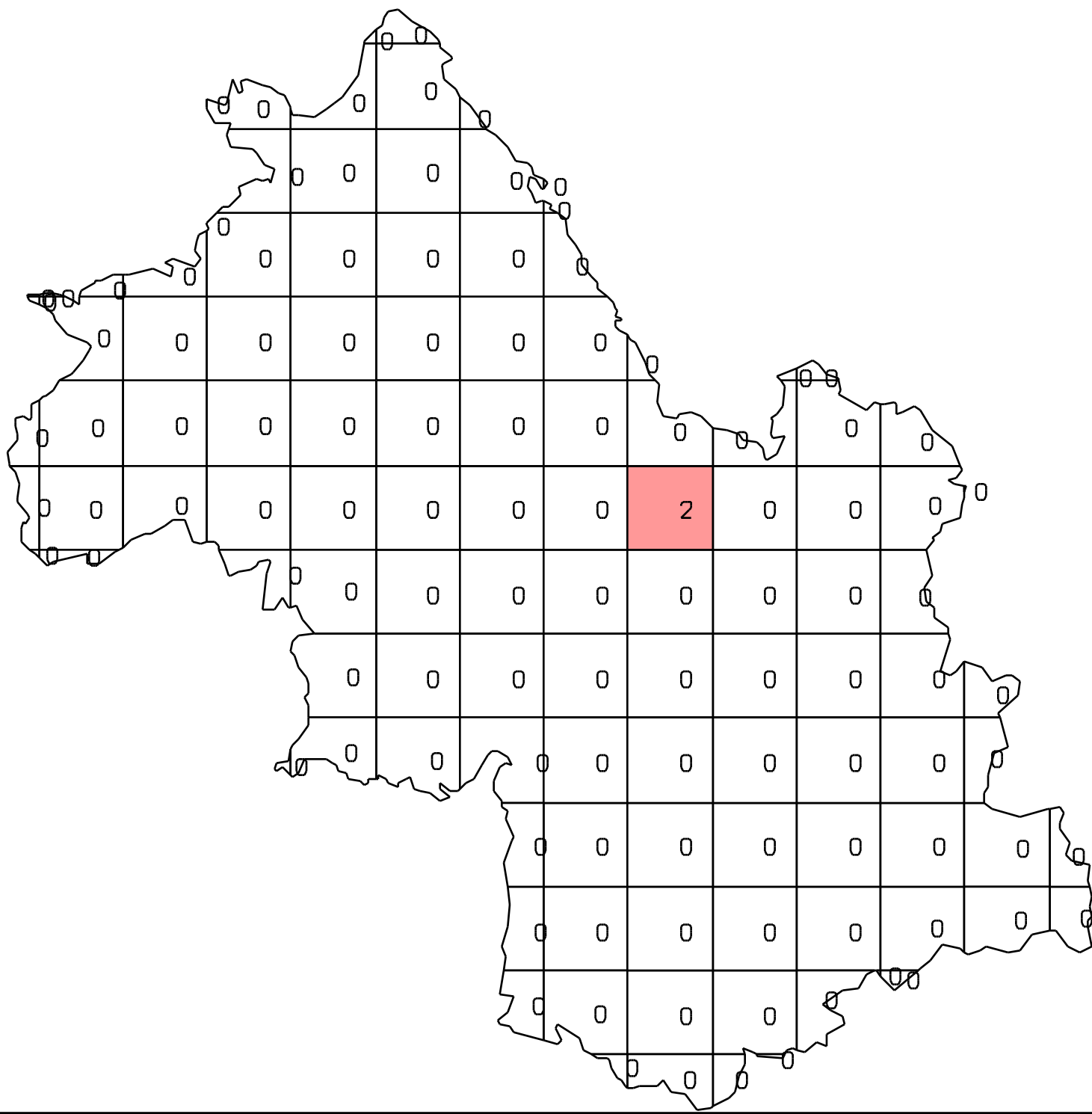
Accenteur alpin (*Prunella collaris*)



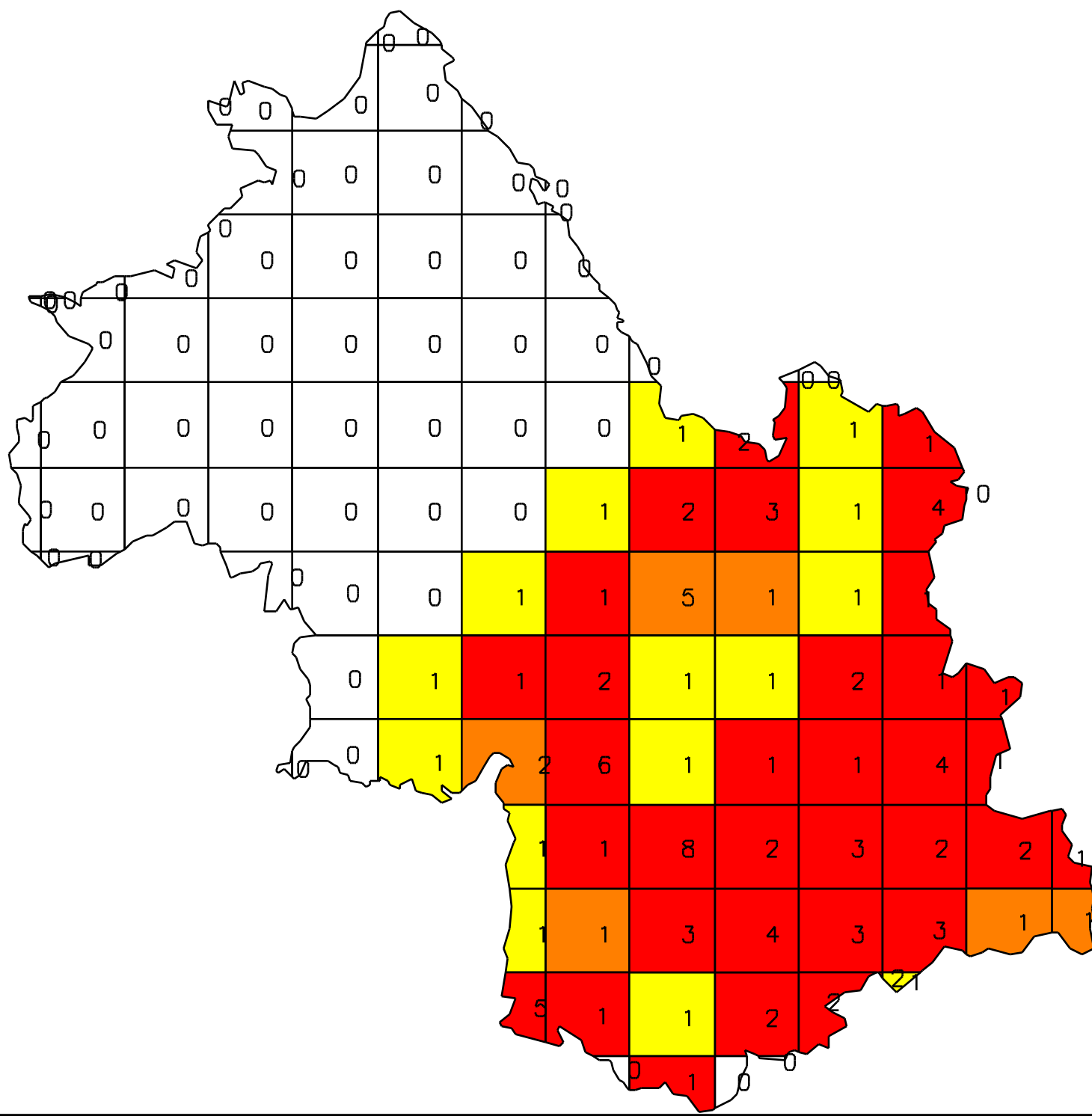
Accenteur mouchet (*Prunella modularis*)



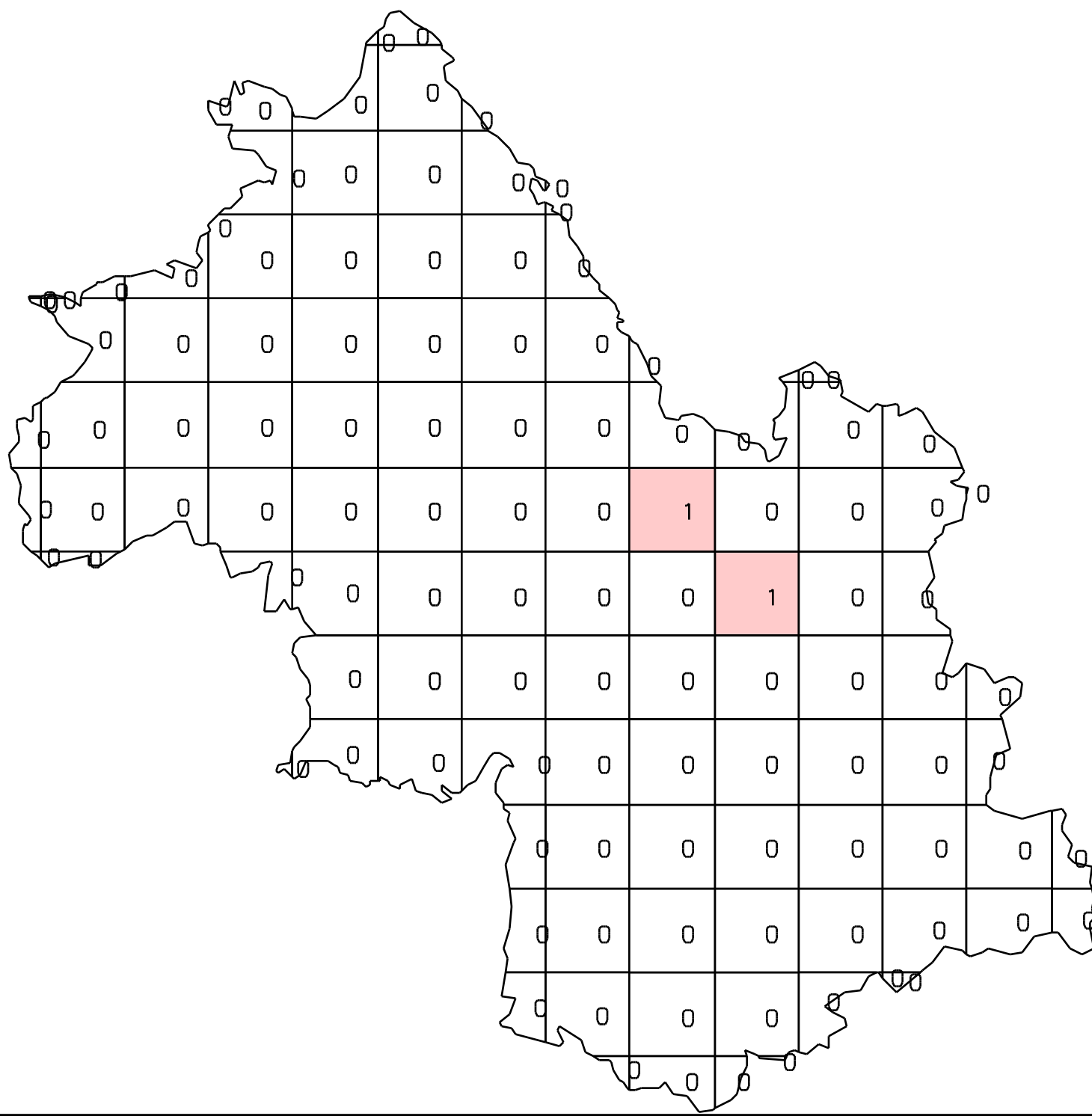
Accenteur mouchet (*Prunella modularis*)



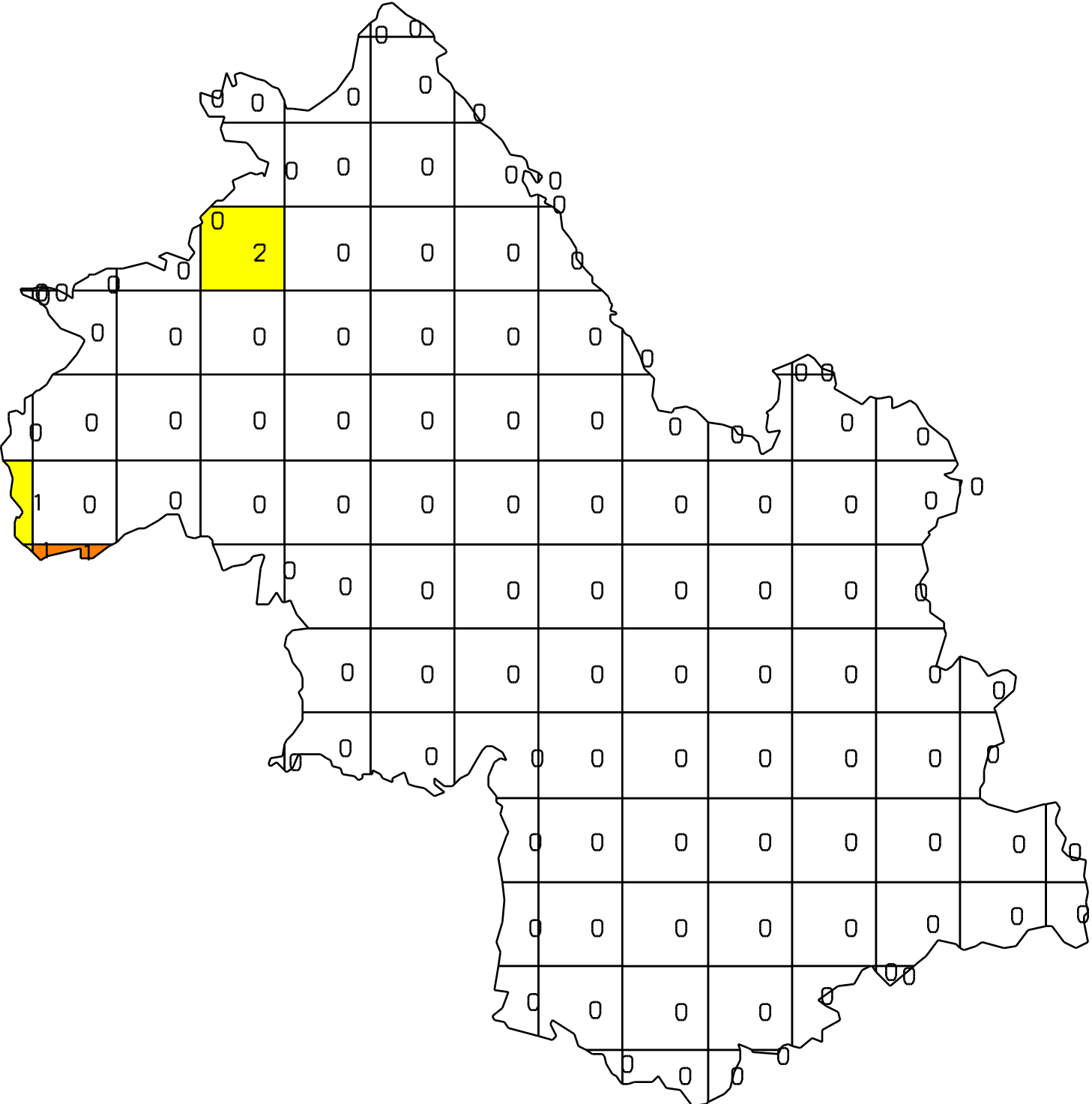
Aigle royal (*Aquila chrysaetos*)



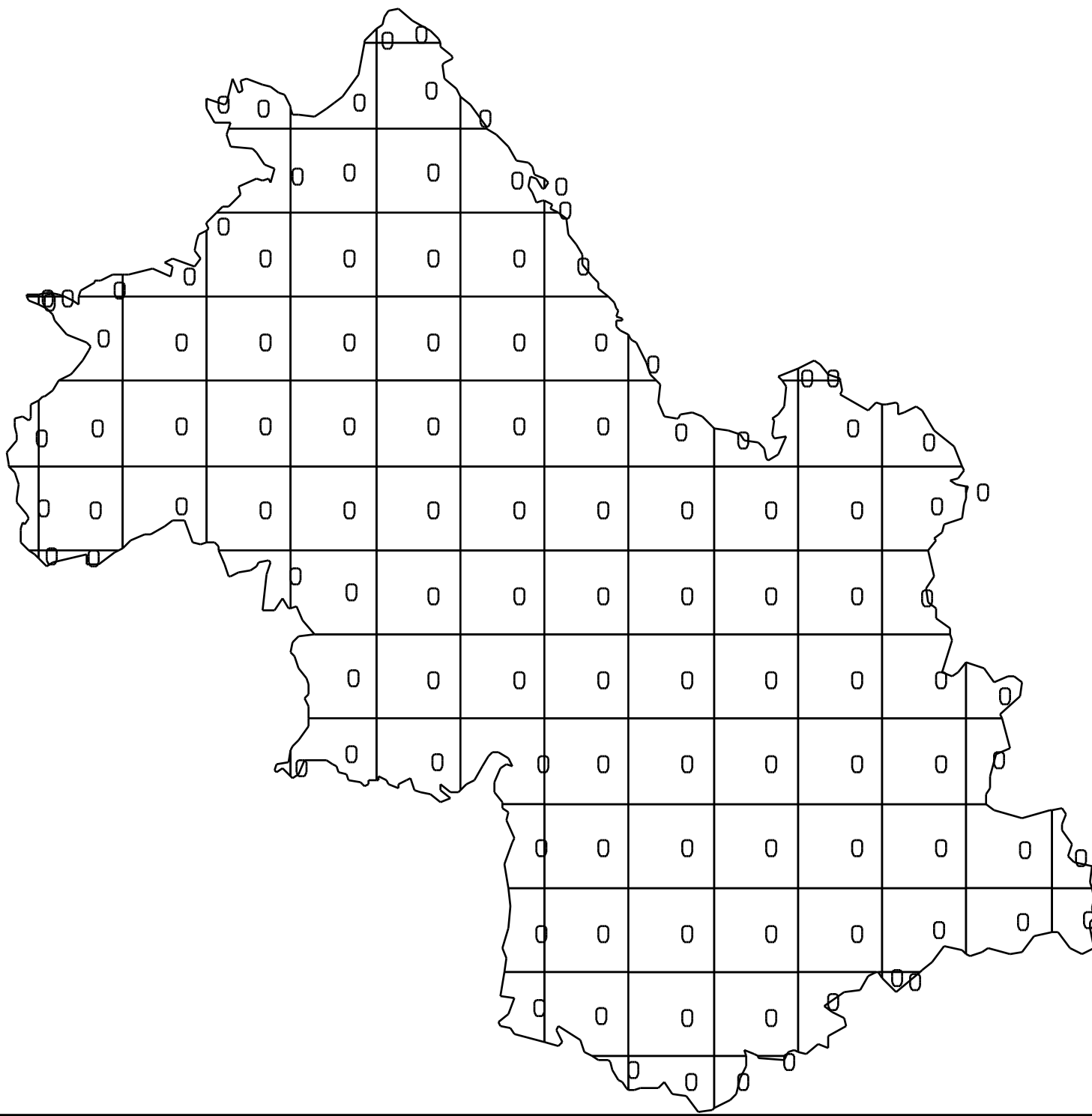
Aigle royal (*Aquila chrysaetos*)

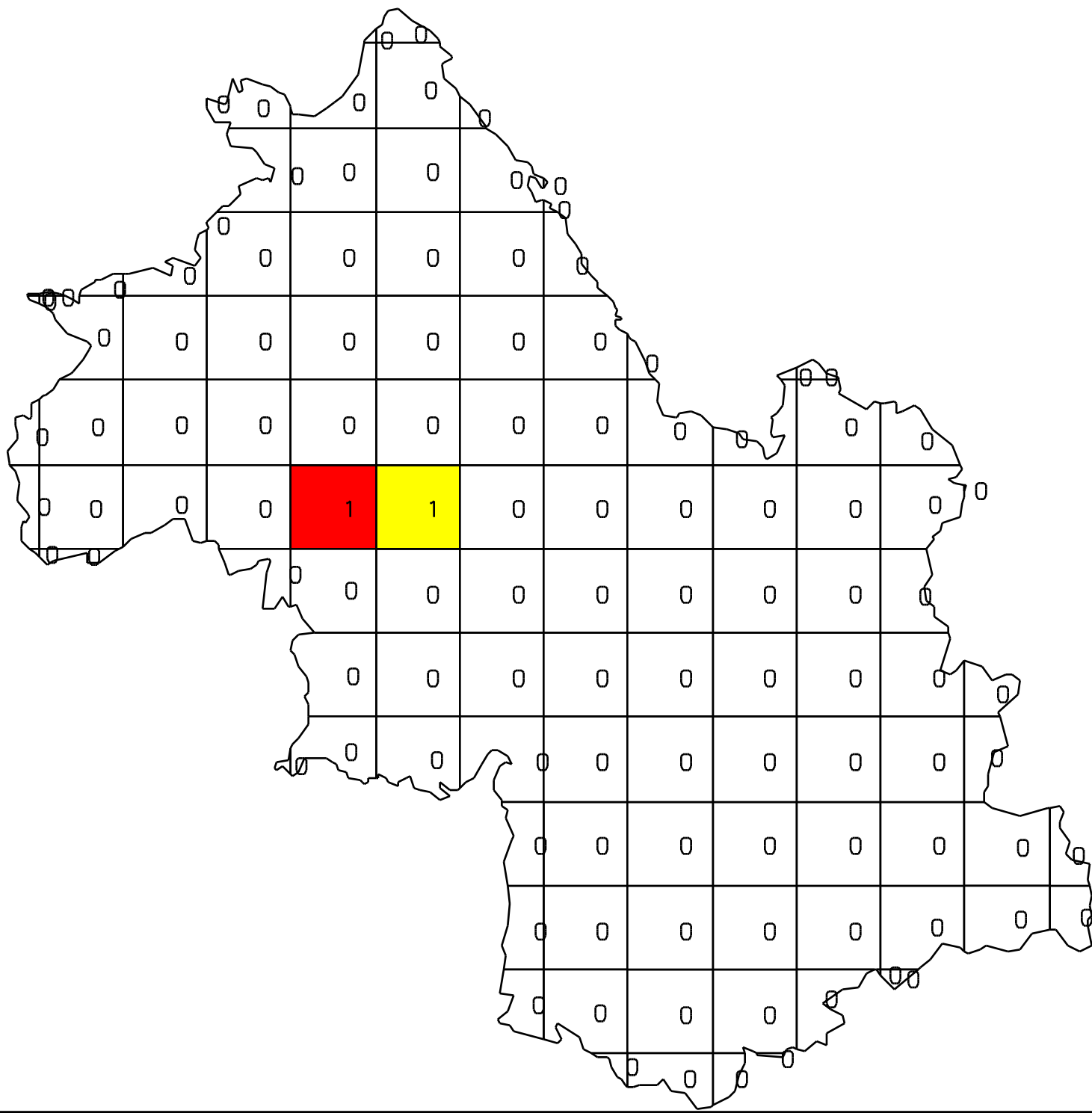


Aigrette garzette (Egretta garzetta)

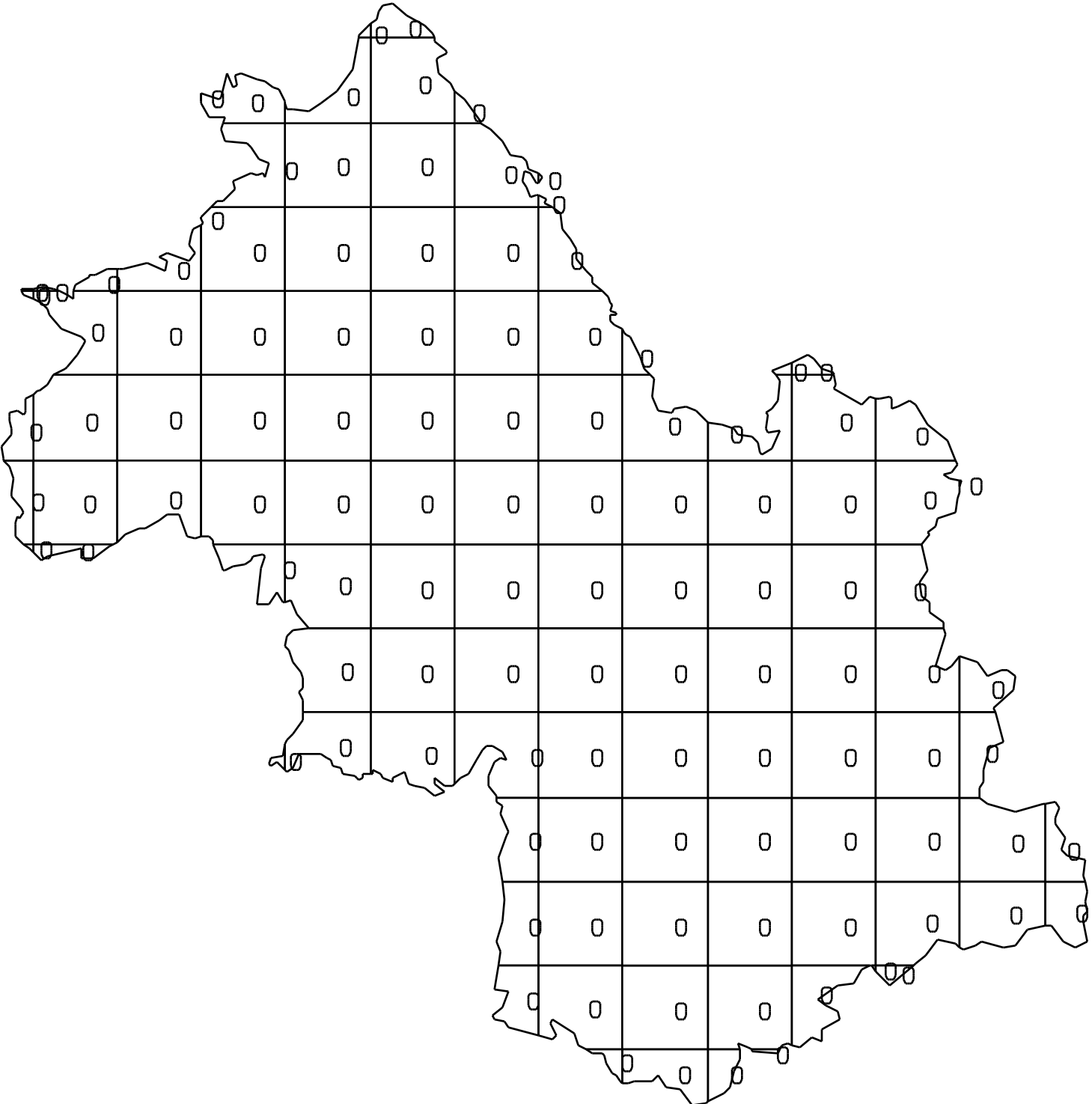


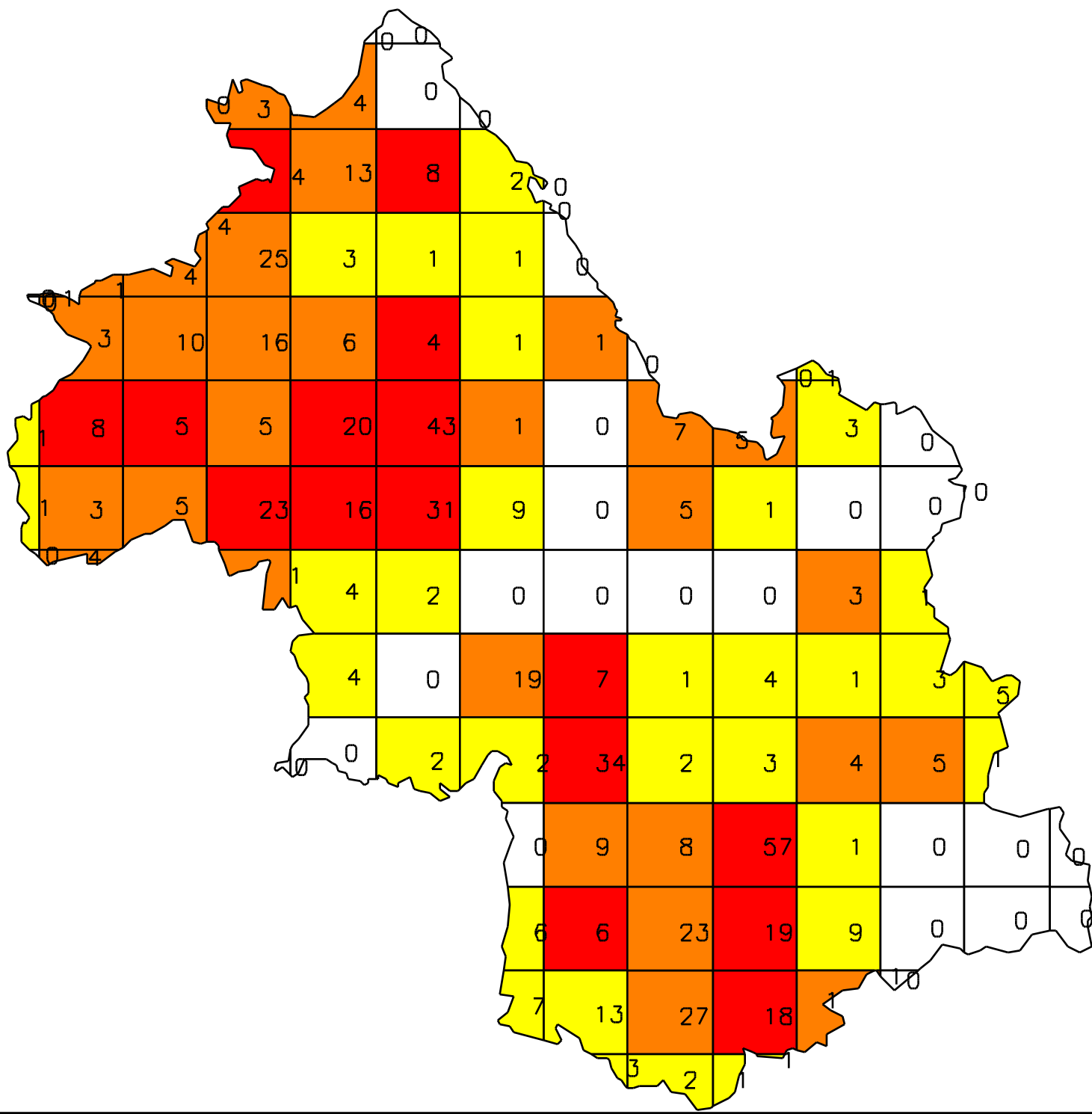
Aigrette garzette (*Egretta garzetta*)

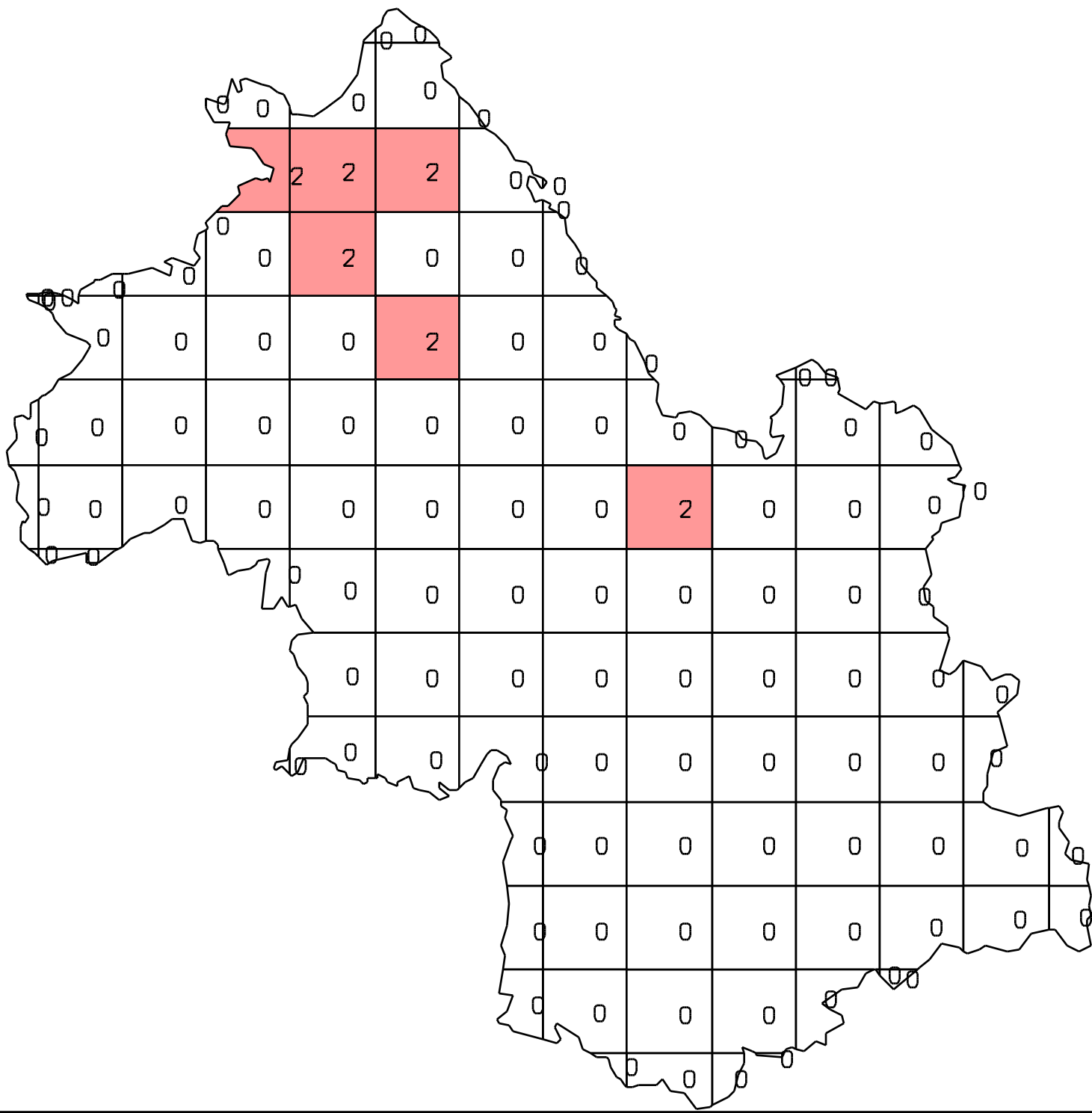


Alouette calandrelle (*Calandrella brachydactyla*)

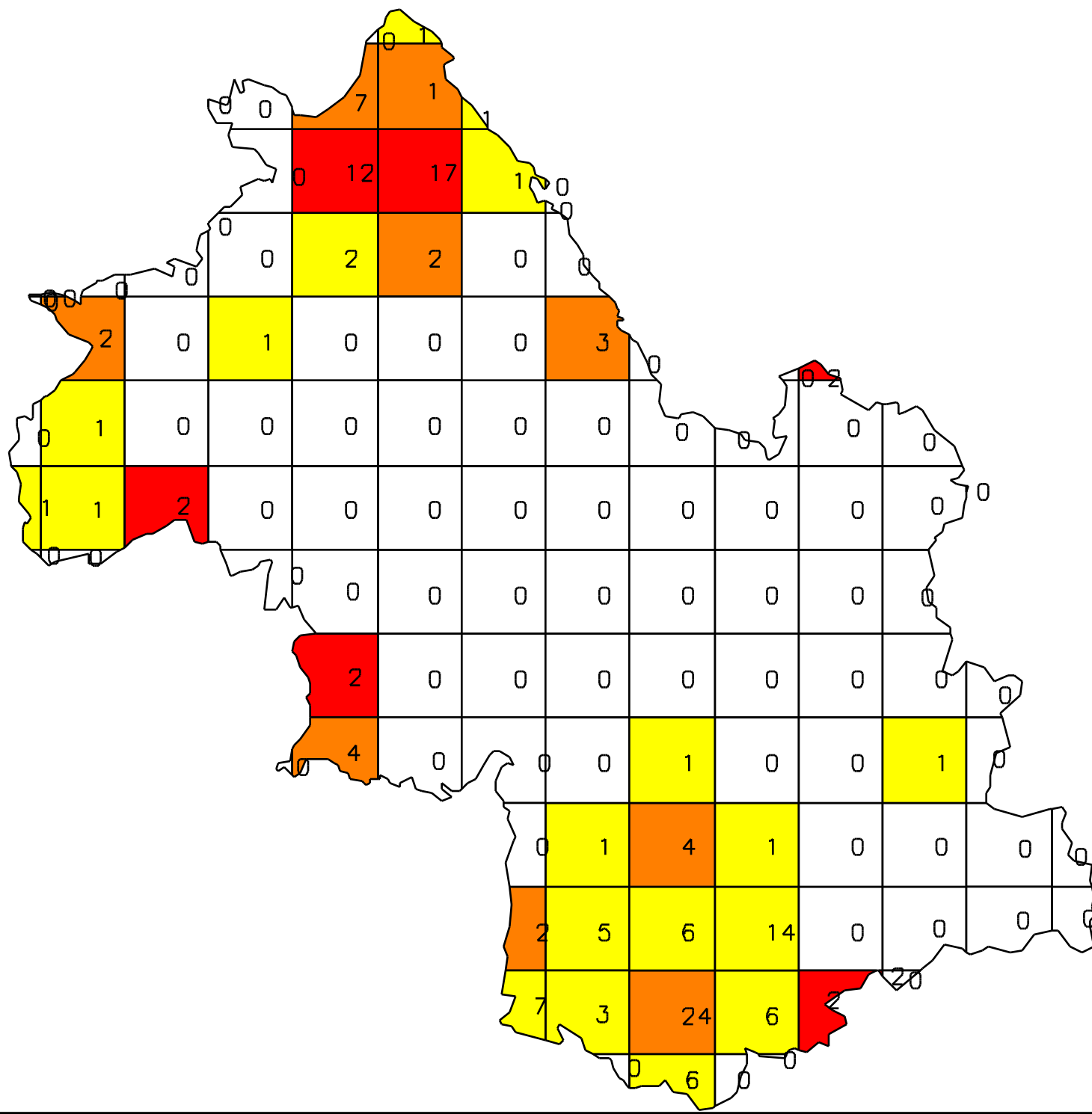
Alouette calandrelle (*Calandrella brachydactyla*)



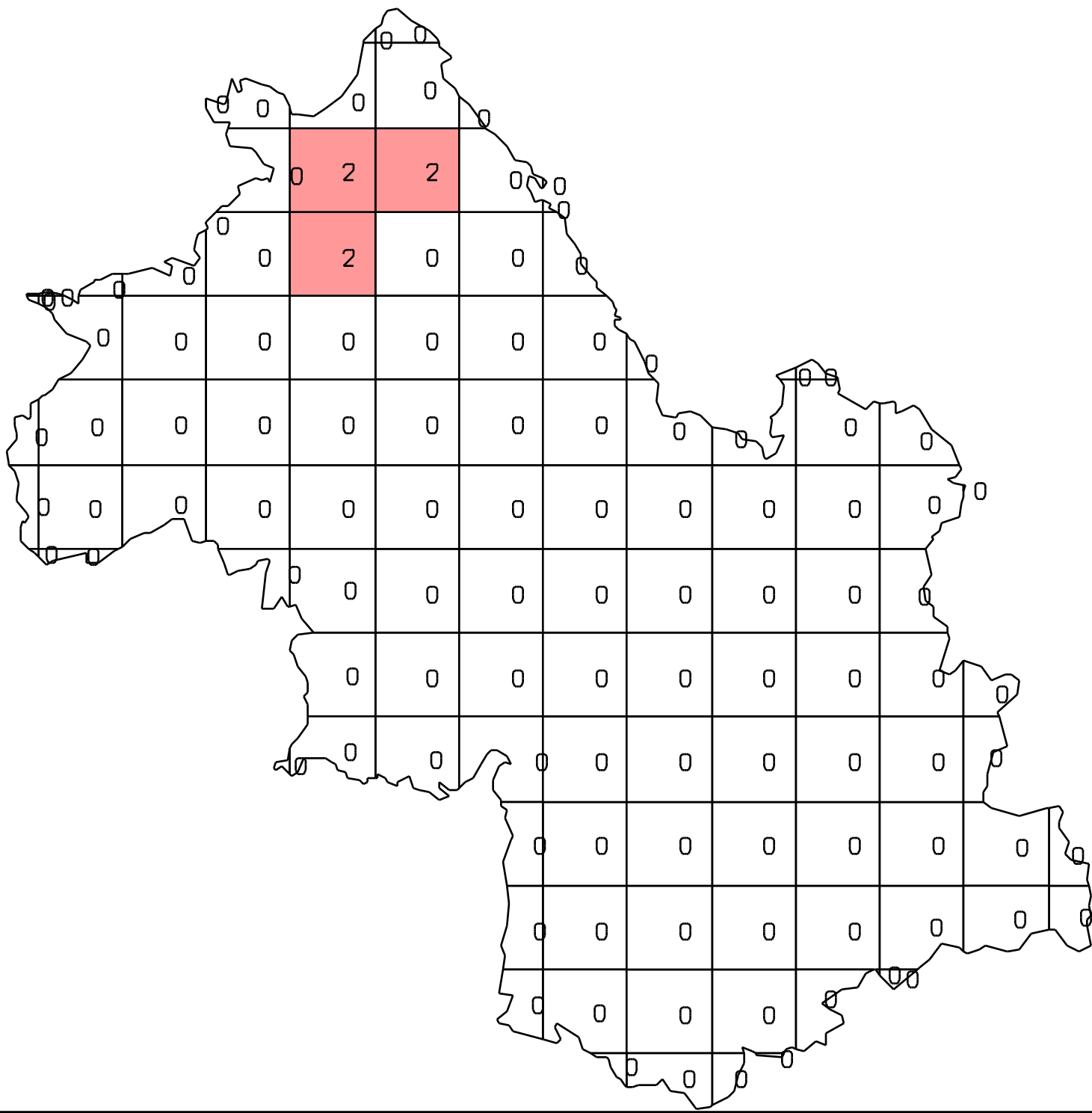
Alouette des champs (*Alauda arvensis*)

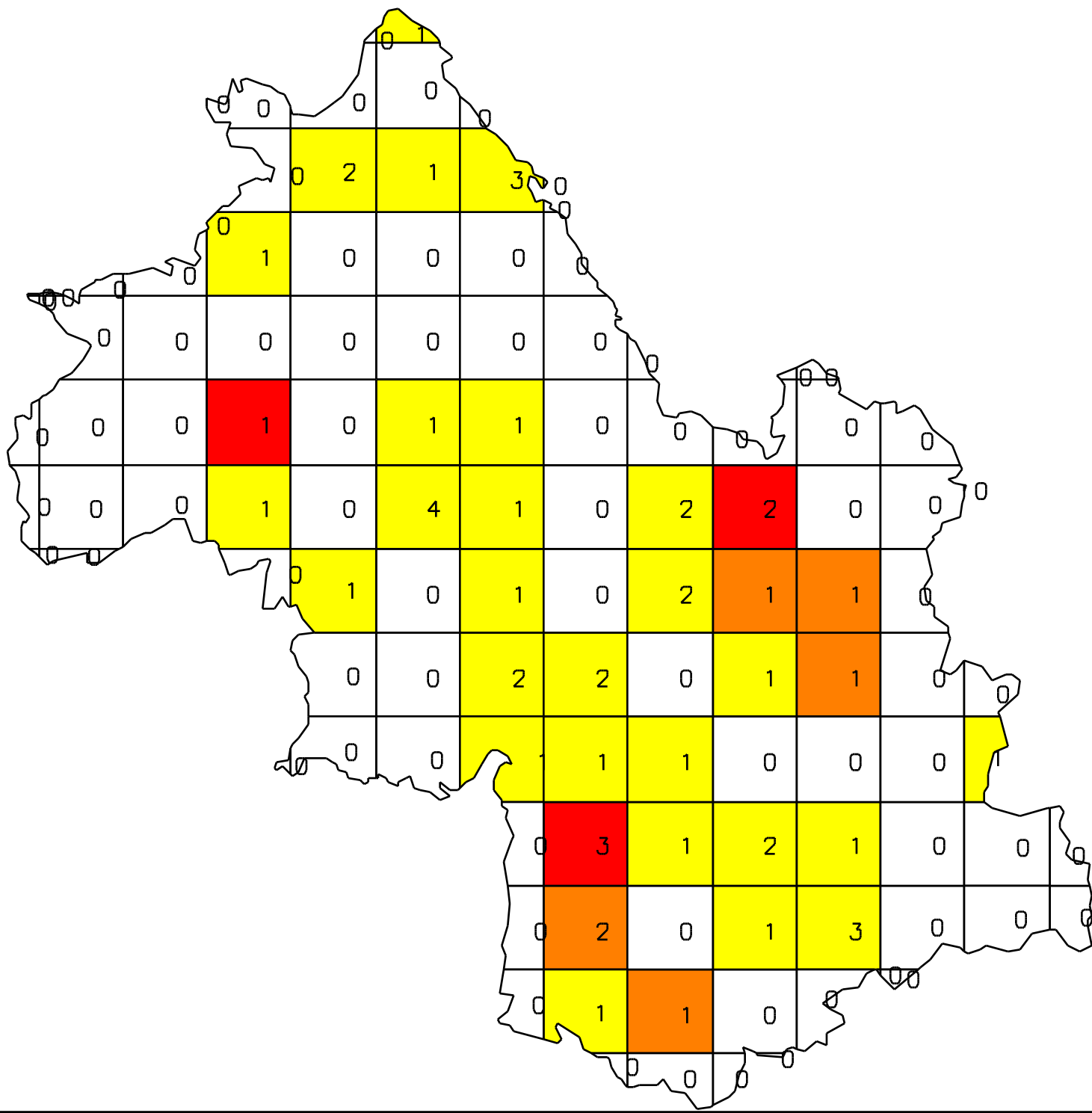
Alouette des champs (*Alauda arvensis*)

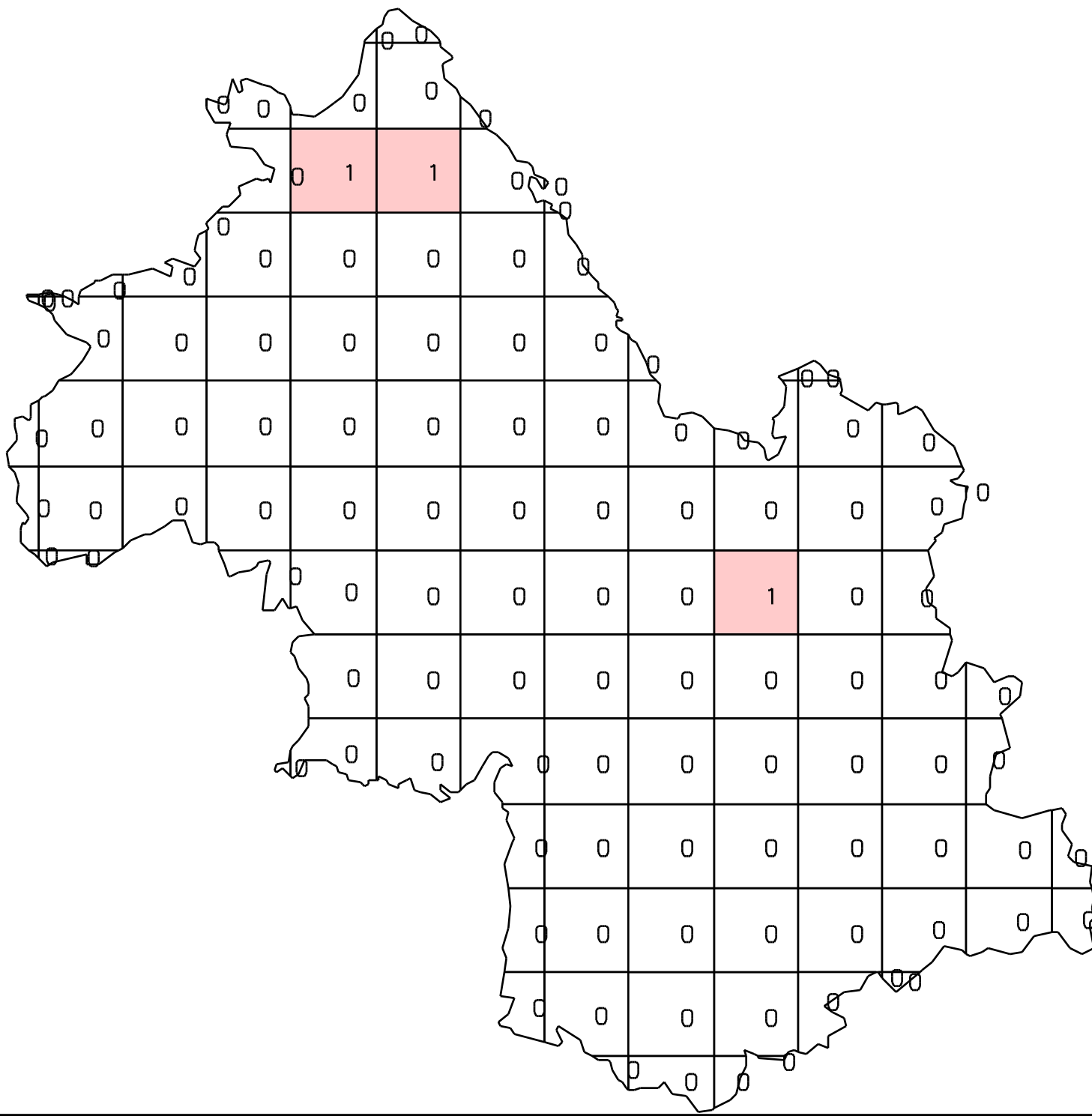
Alouette lulu (*Lullula arborea*)



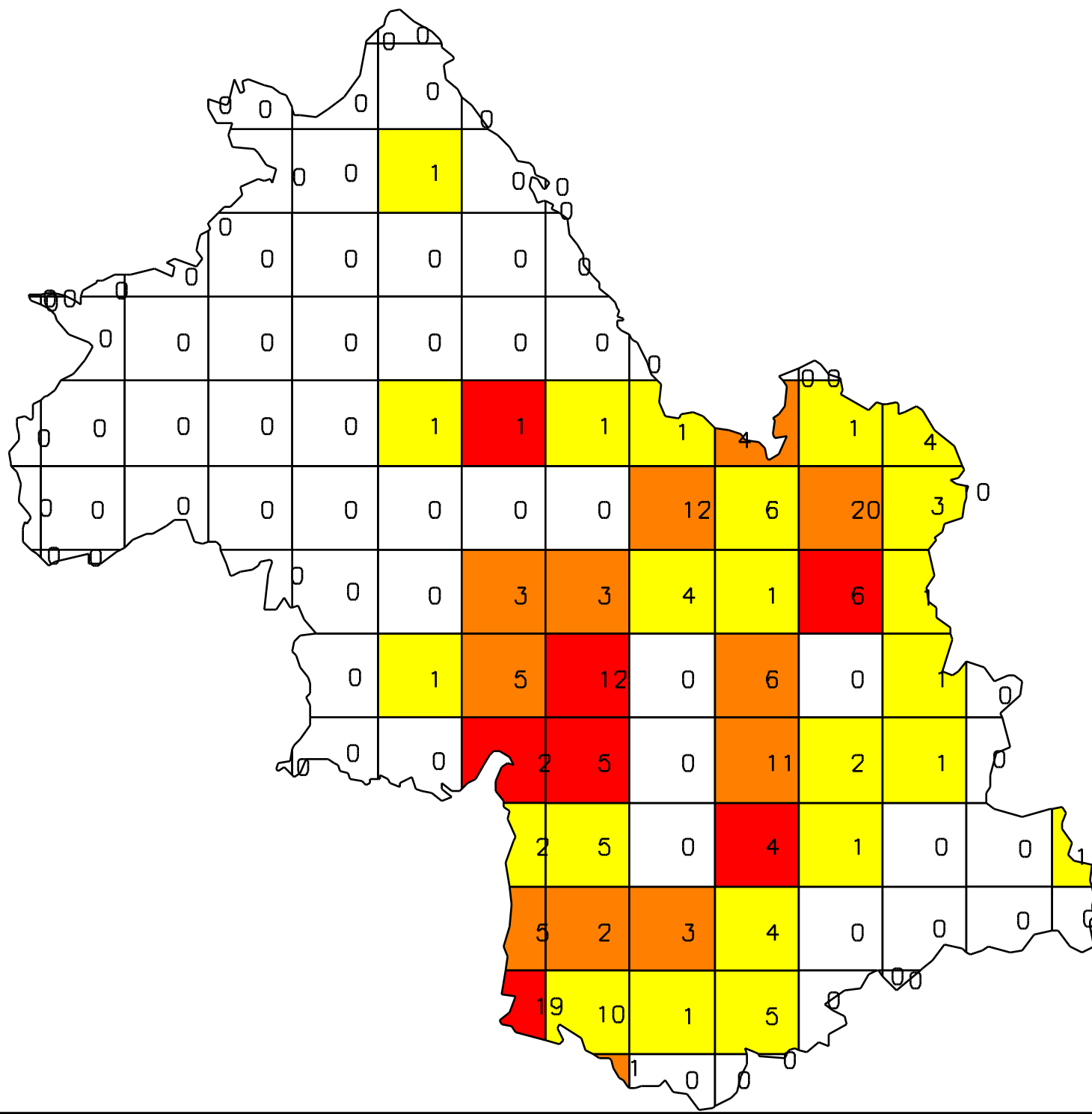
Alouette lulu (*Lullula arborea*)



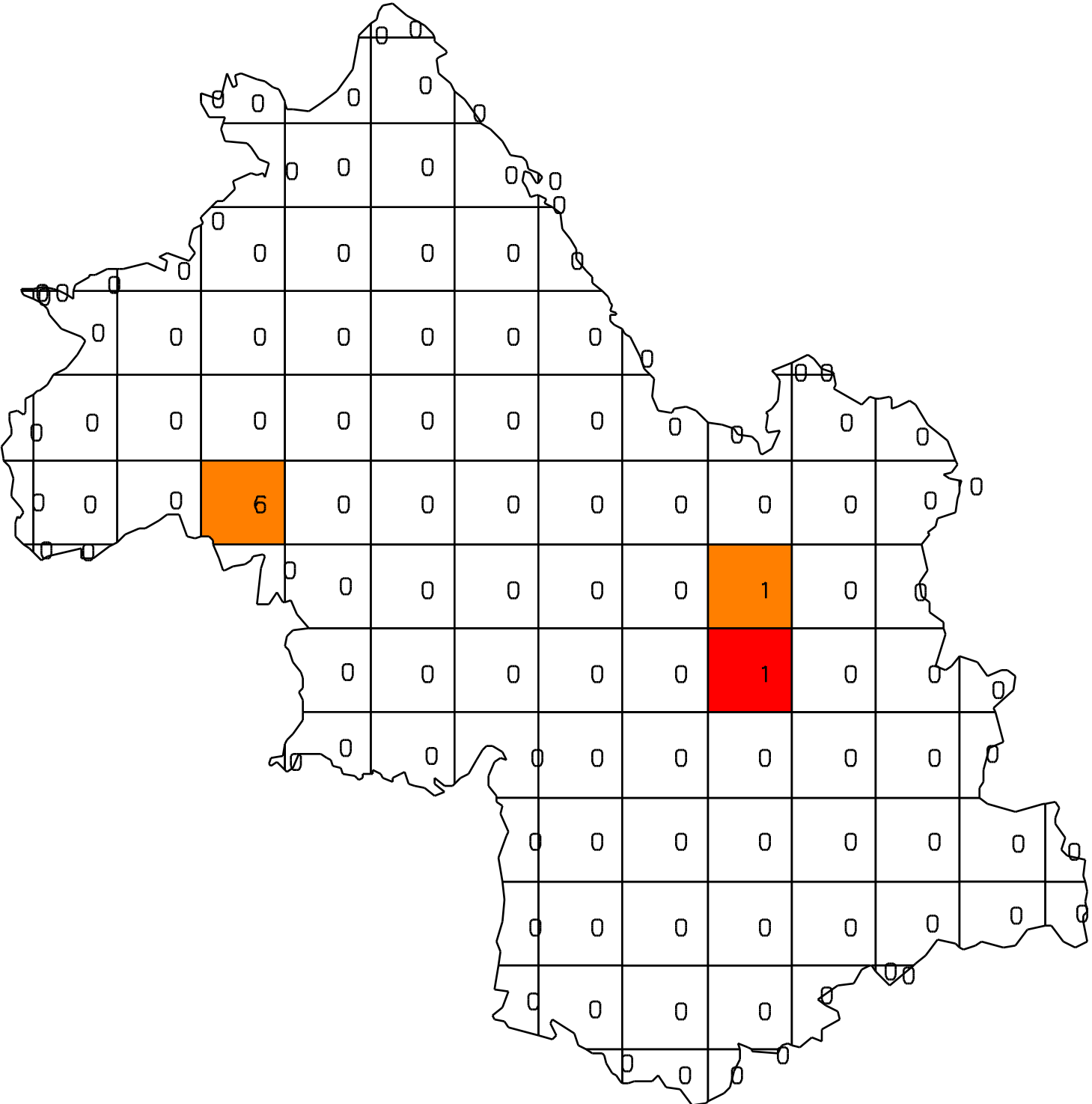
Autour des palombes (*Accipiter gentilis*)

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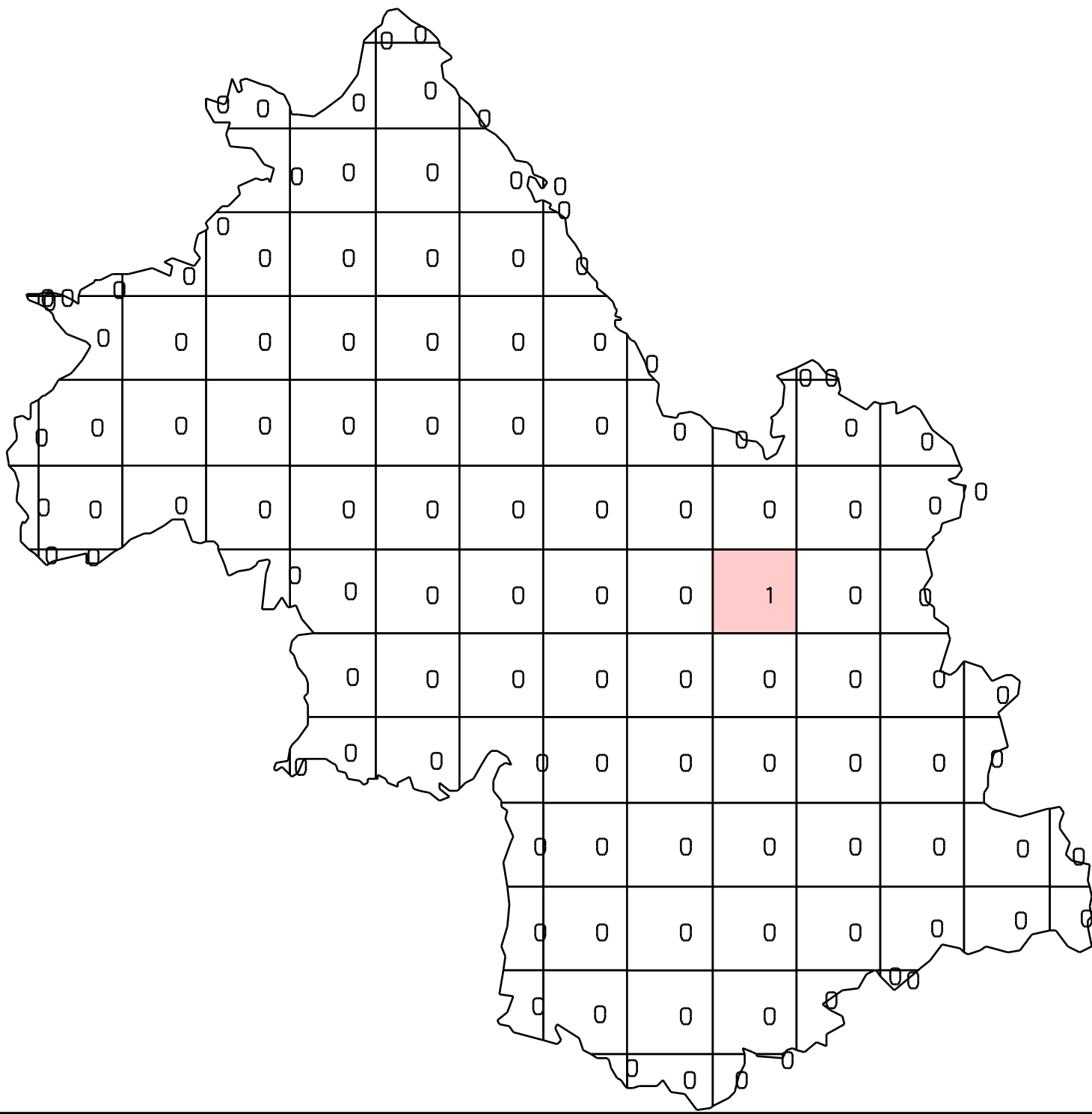
Bec-croisé des sapins (*Loxia curvirostra*)



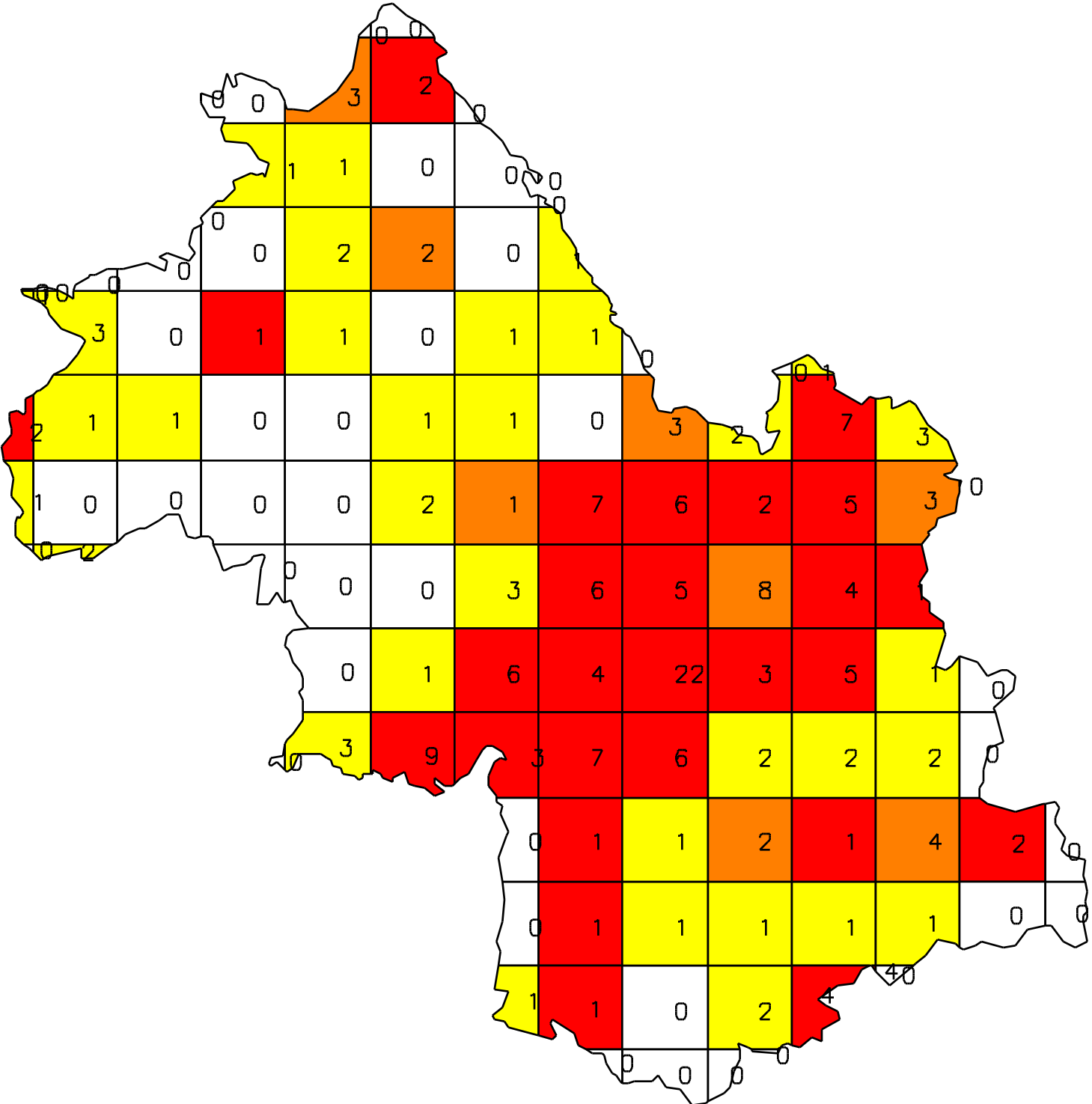
Bergeronnette d'Italie (M.f.cinereocapilla) (Motacilla flava cinereocapilla)



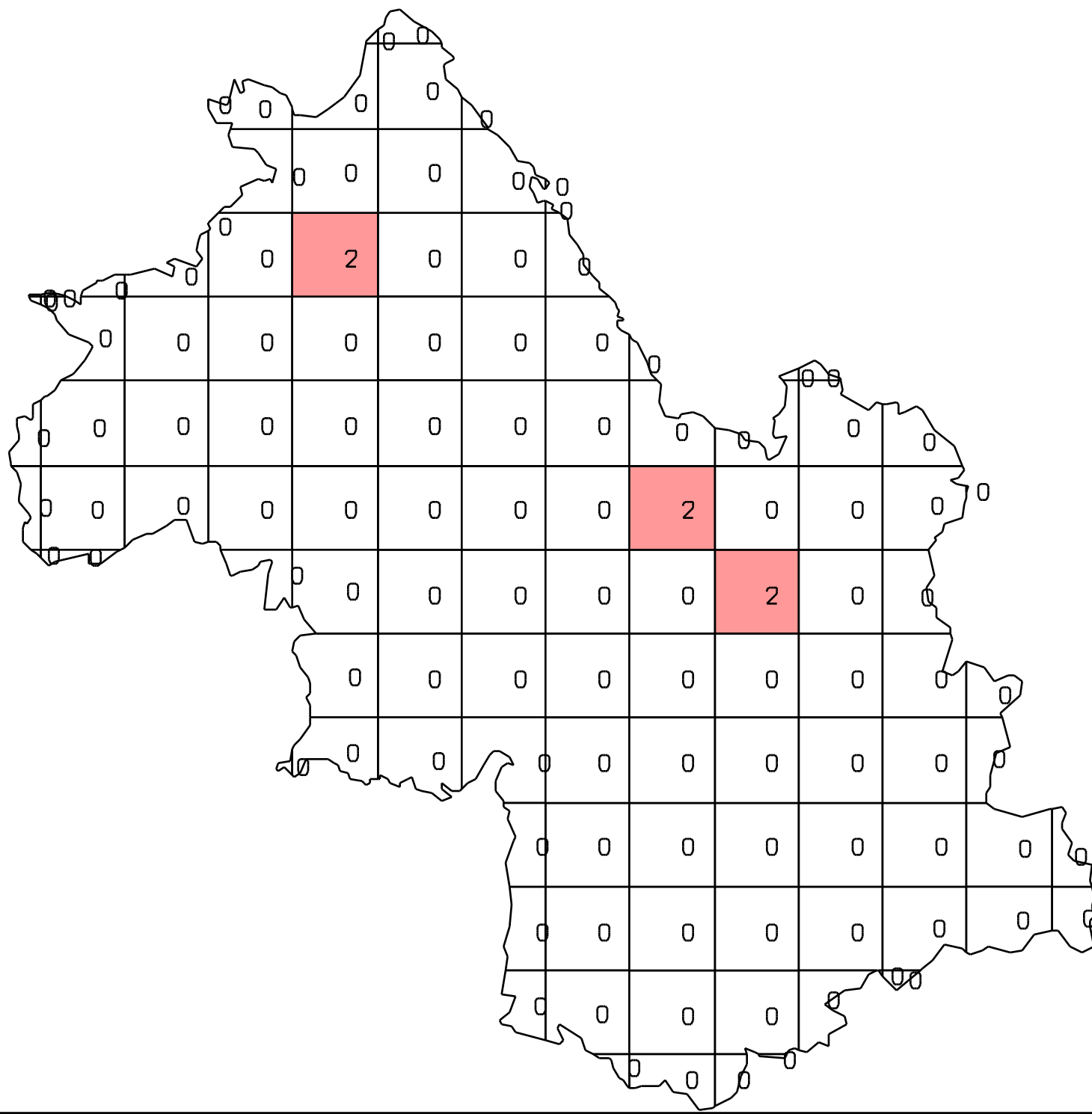
Bergeronnette d'Italie (M.f.cinereocapilla) (*Motacilla flava cinereocapilla*)



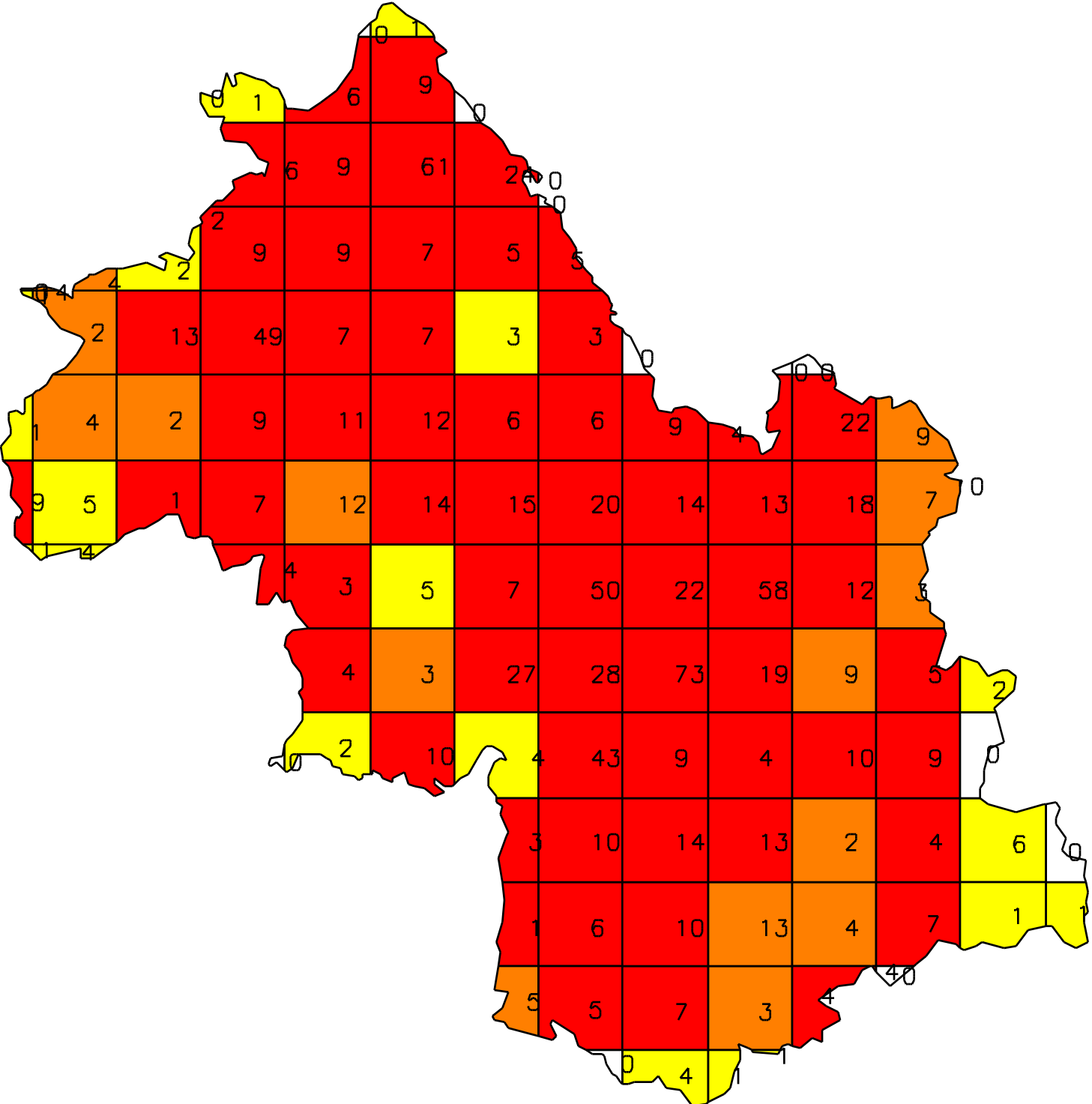
Bergeronnette des ruisseaux (*Motacilla cinerea*)



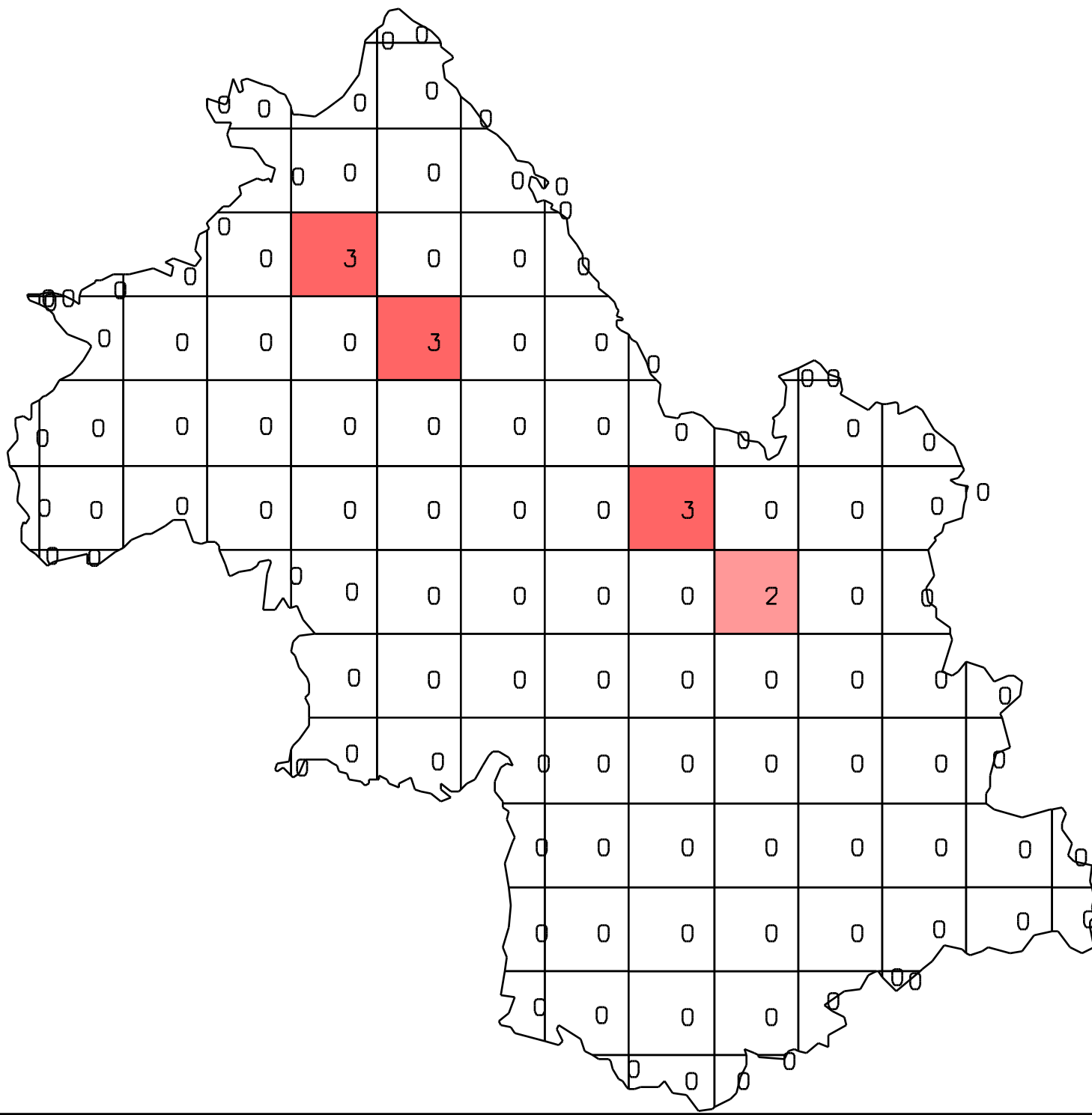
Bergeronnette des ruisseaux (*Motacilla cinerea*)



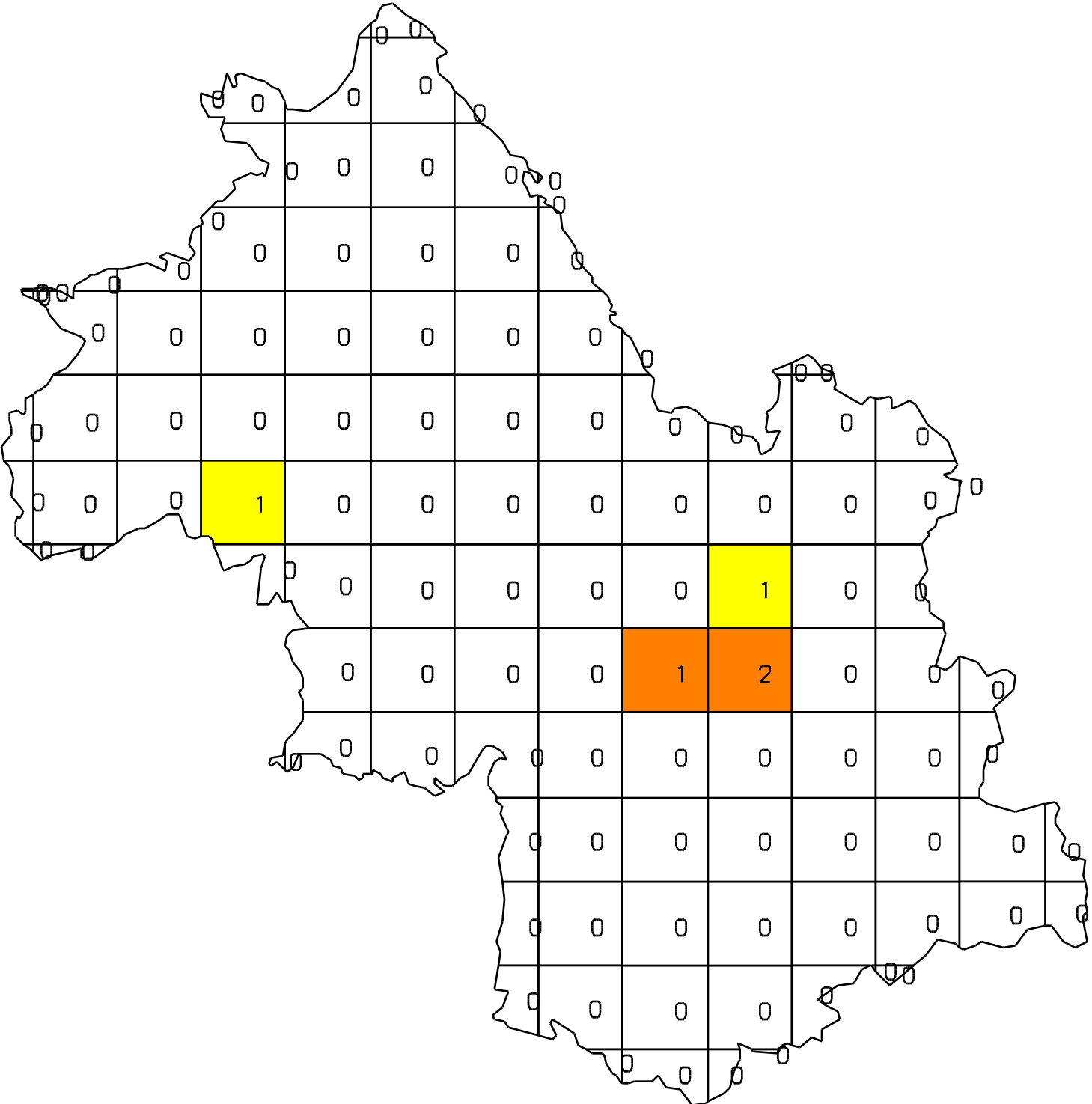
Bergeronnette grise (*Motacilla alba*)



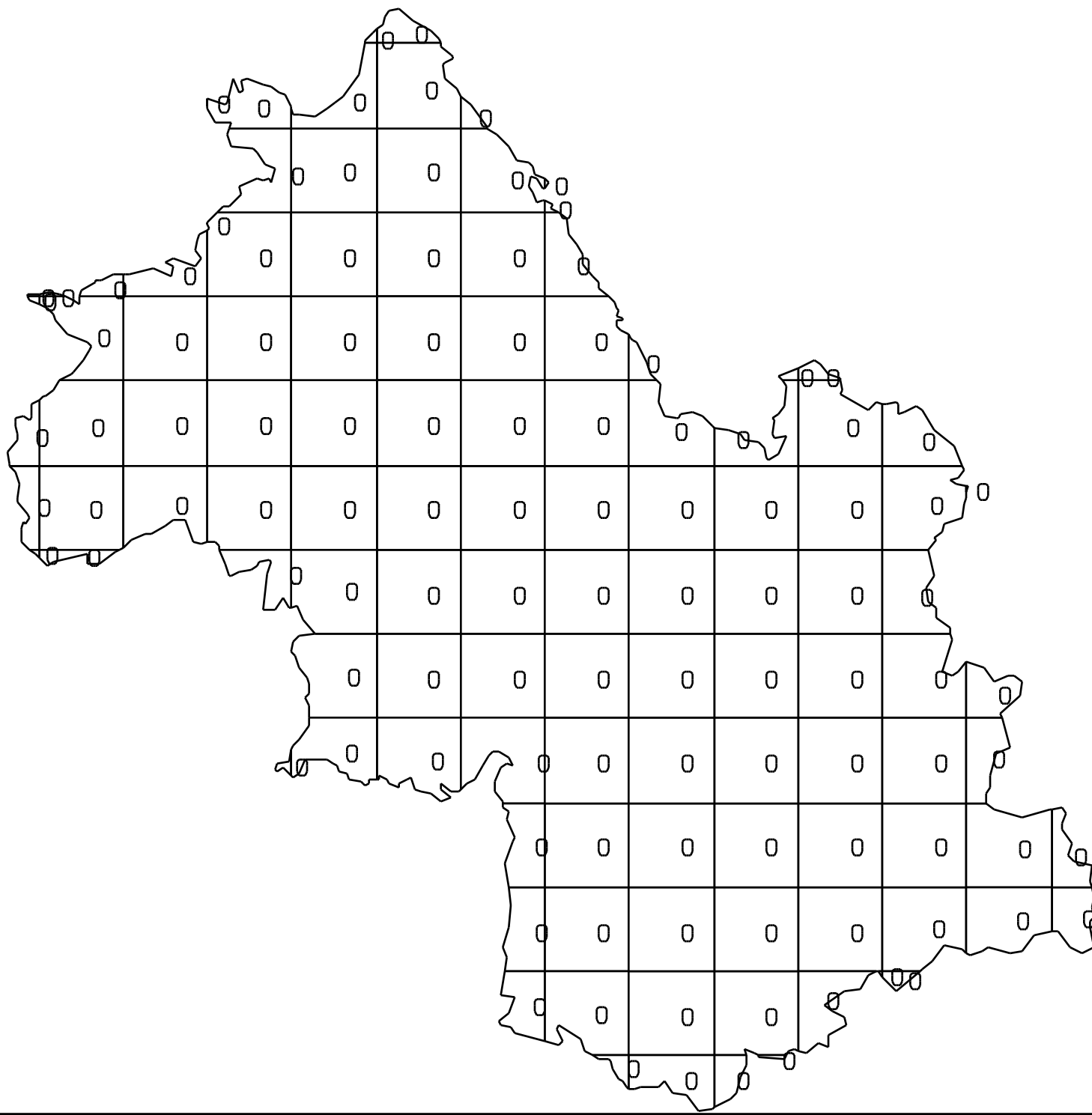
Bergeronnette grise (*Motacilla alba*)

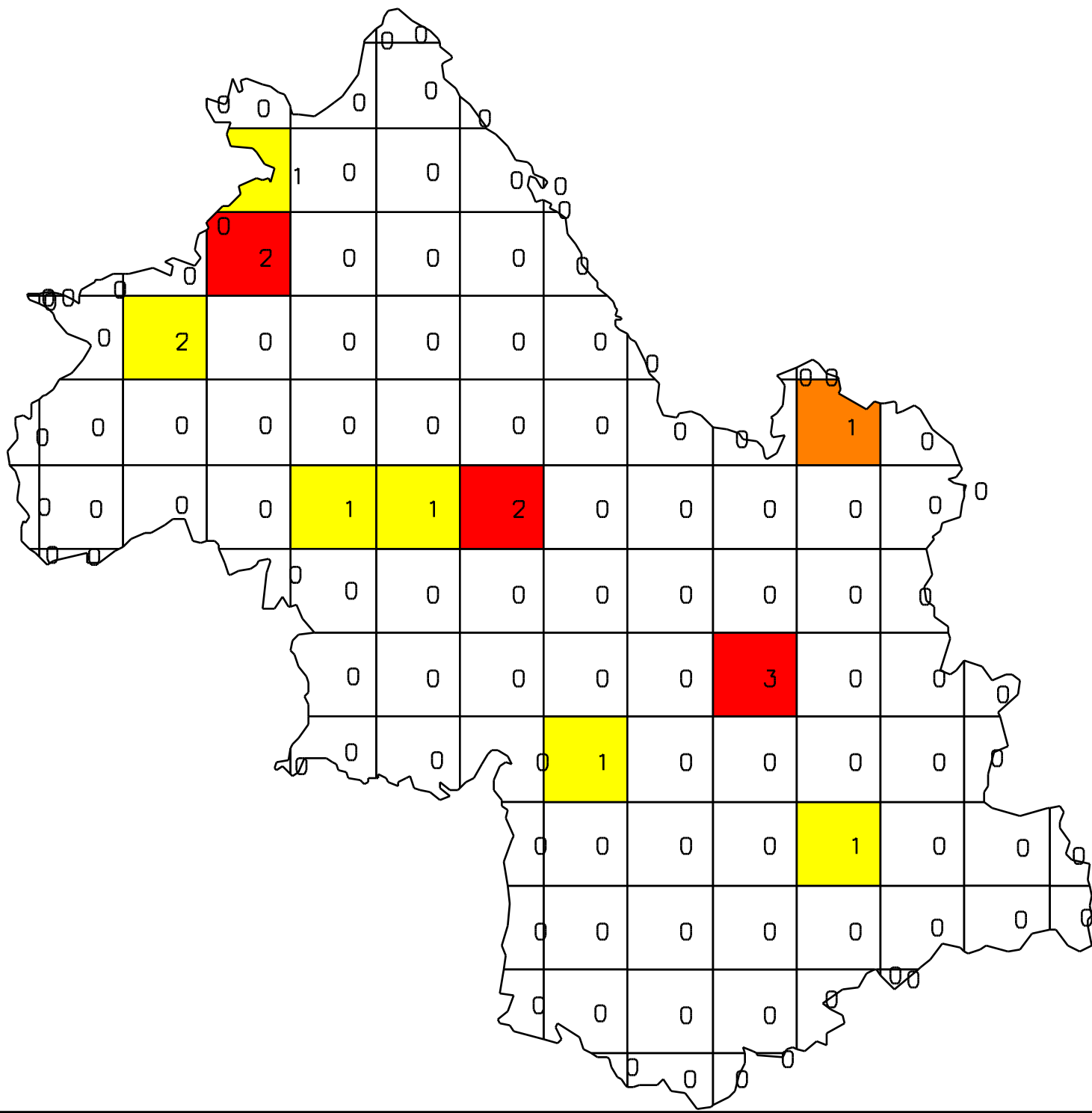


Bergeronnette printanière (M.f.flava) (Motacilla flava flava)

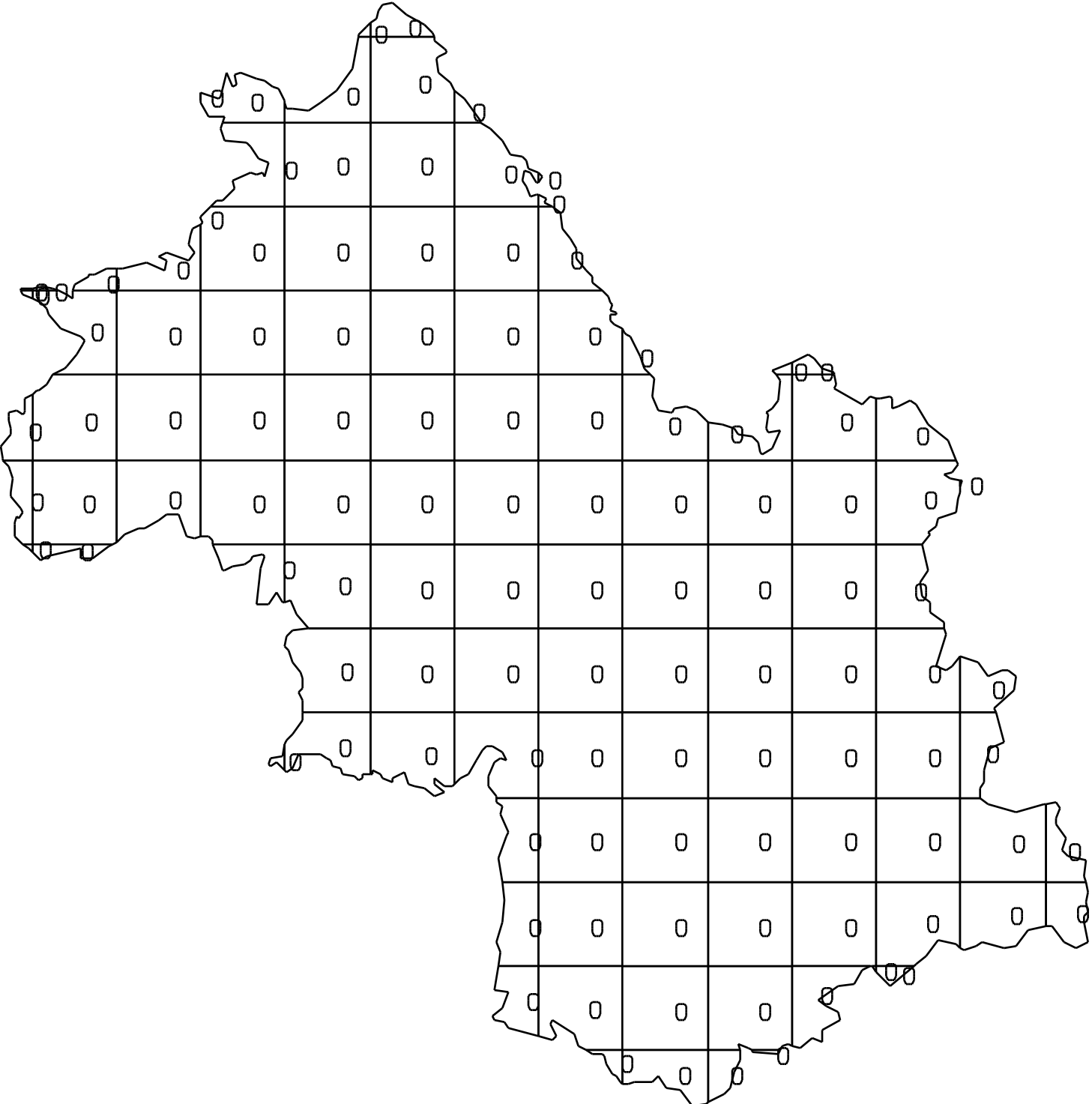


Bergeronnette printanière (M.f.flava) (Motacilla flava flava)

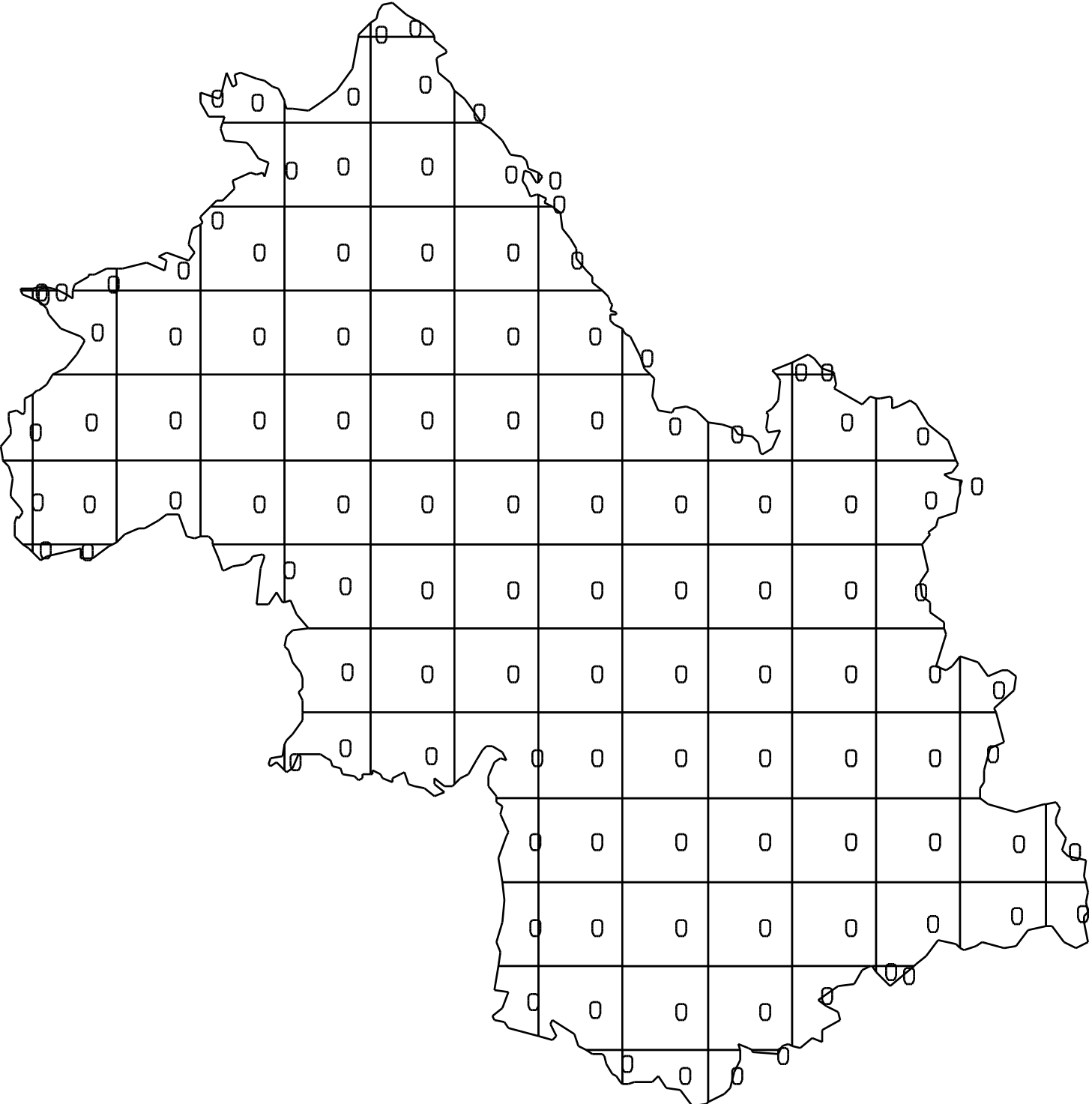


Bergeronnette printanière (*Motacilla flava*)

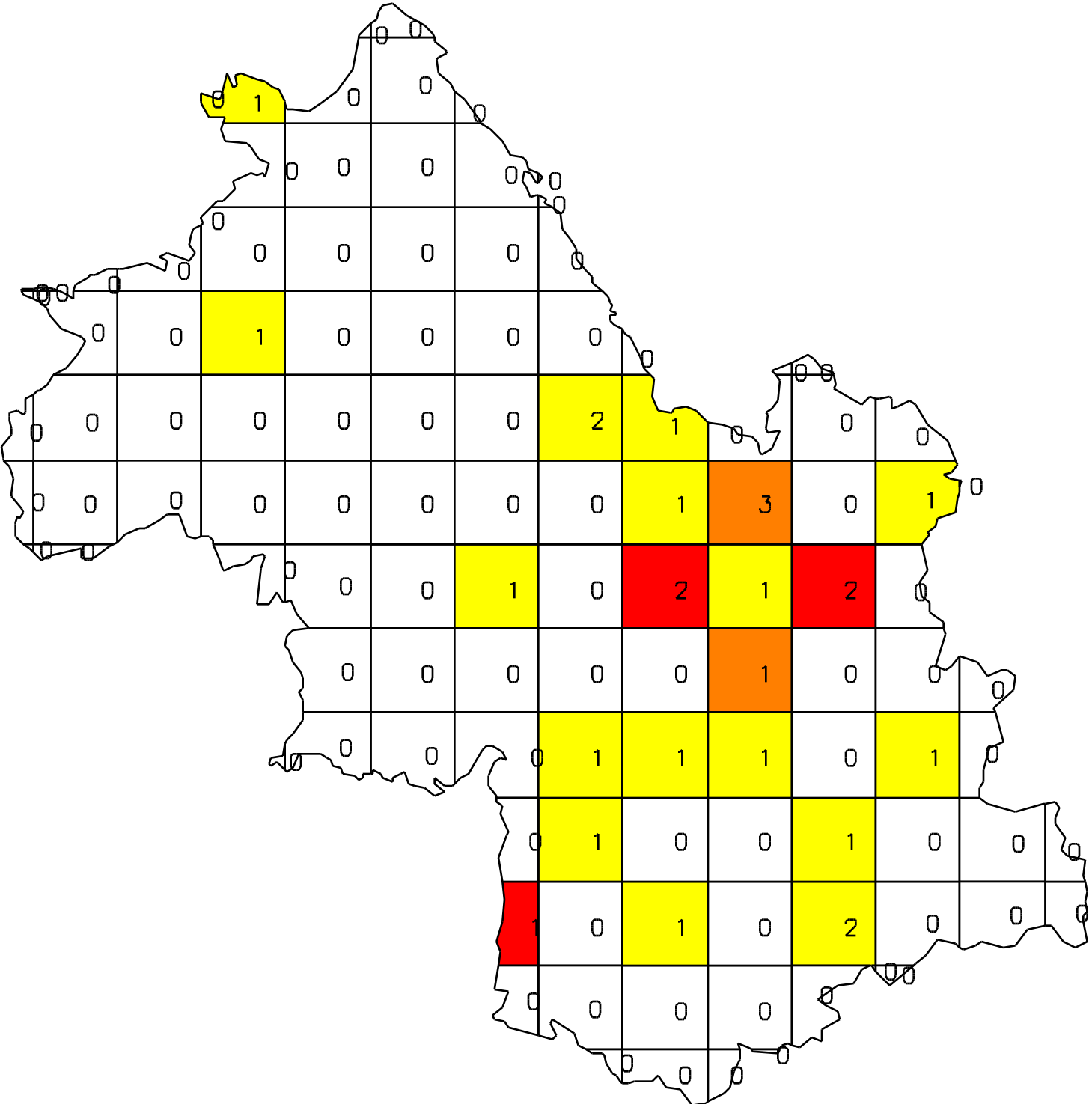
Bergeronnette printanière (Motacilla flava)



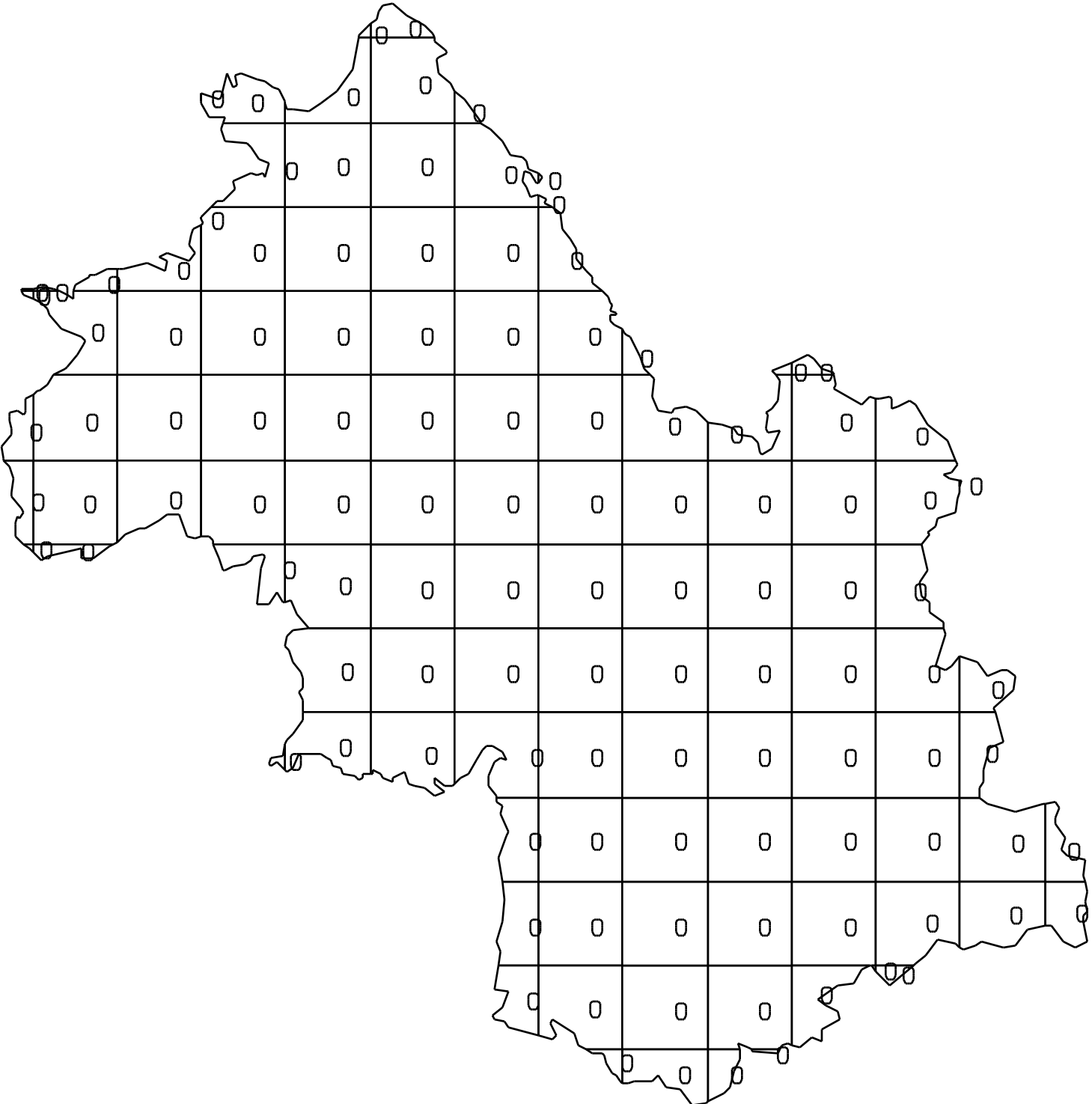
Bernache du Canada (*Branta canadensis*)



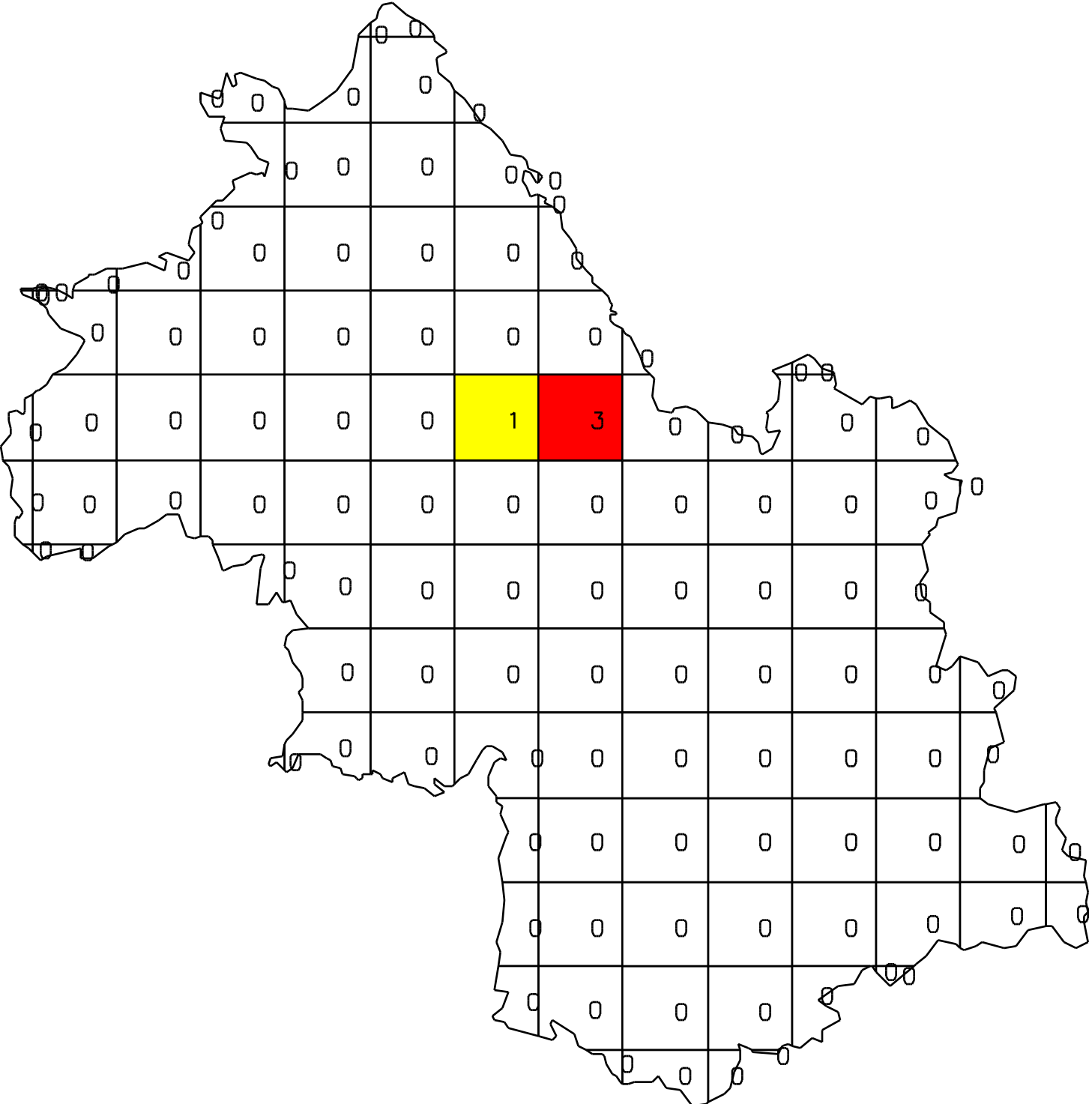
Bécasse des bois (*Scolopax rusticola*)



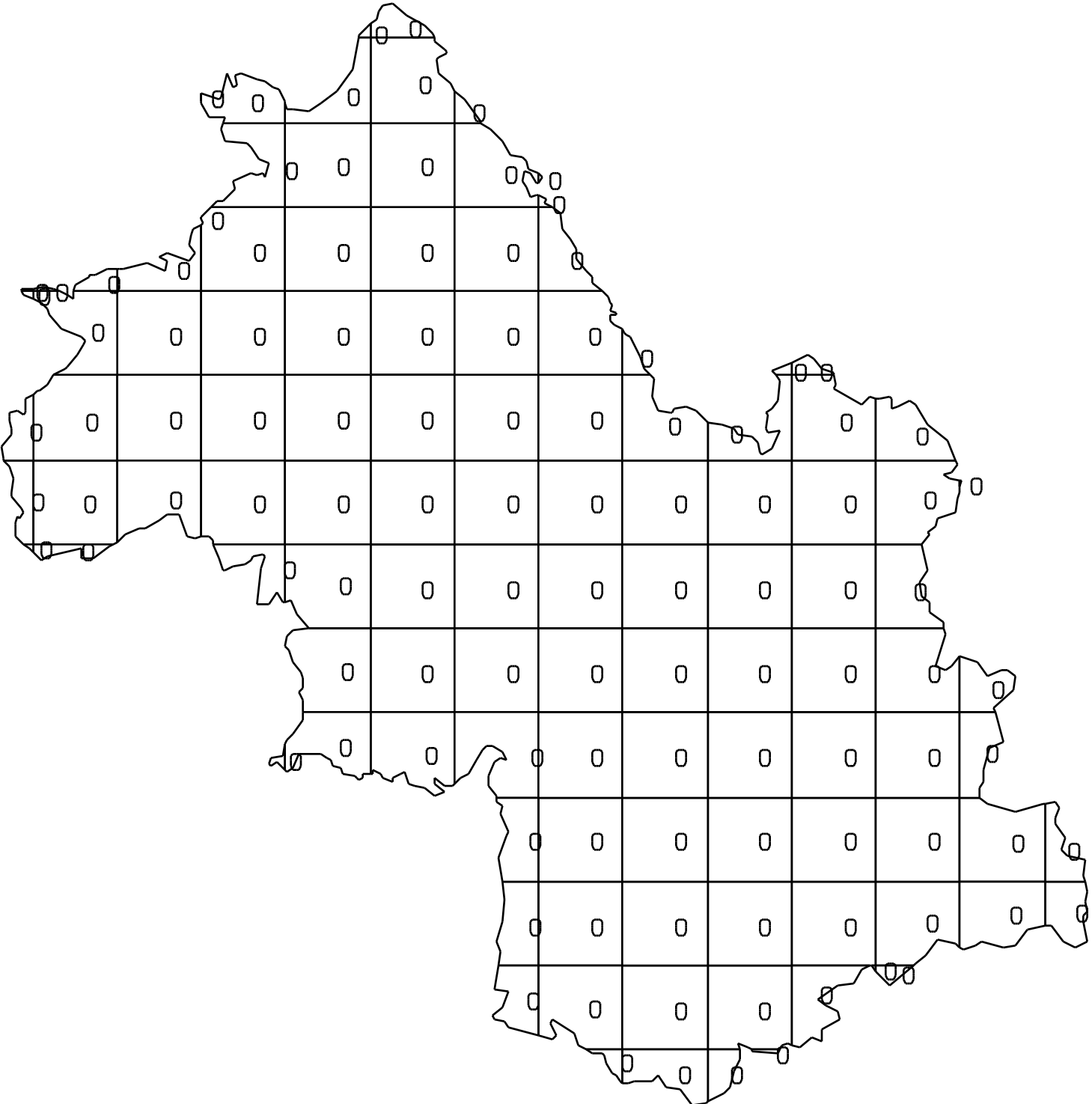
Bécasse des bois (*Scolopax rusticola*)



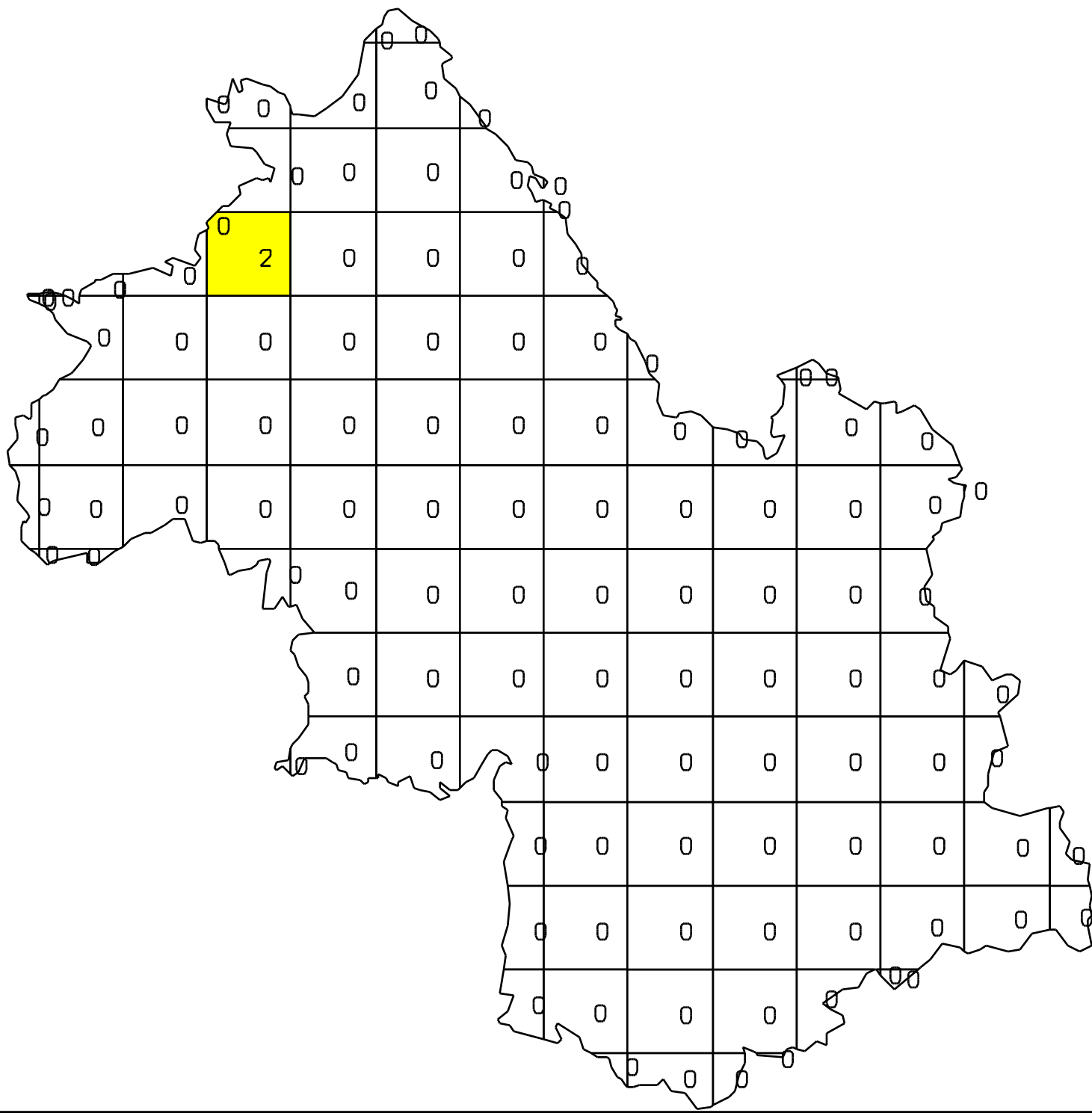
Bécassine des marais (*Gallinago gallinago*)



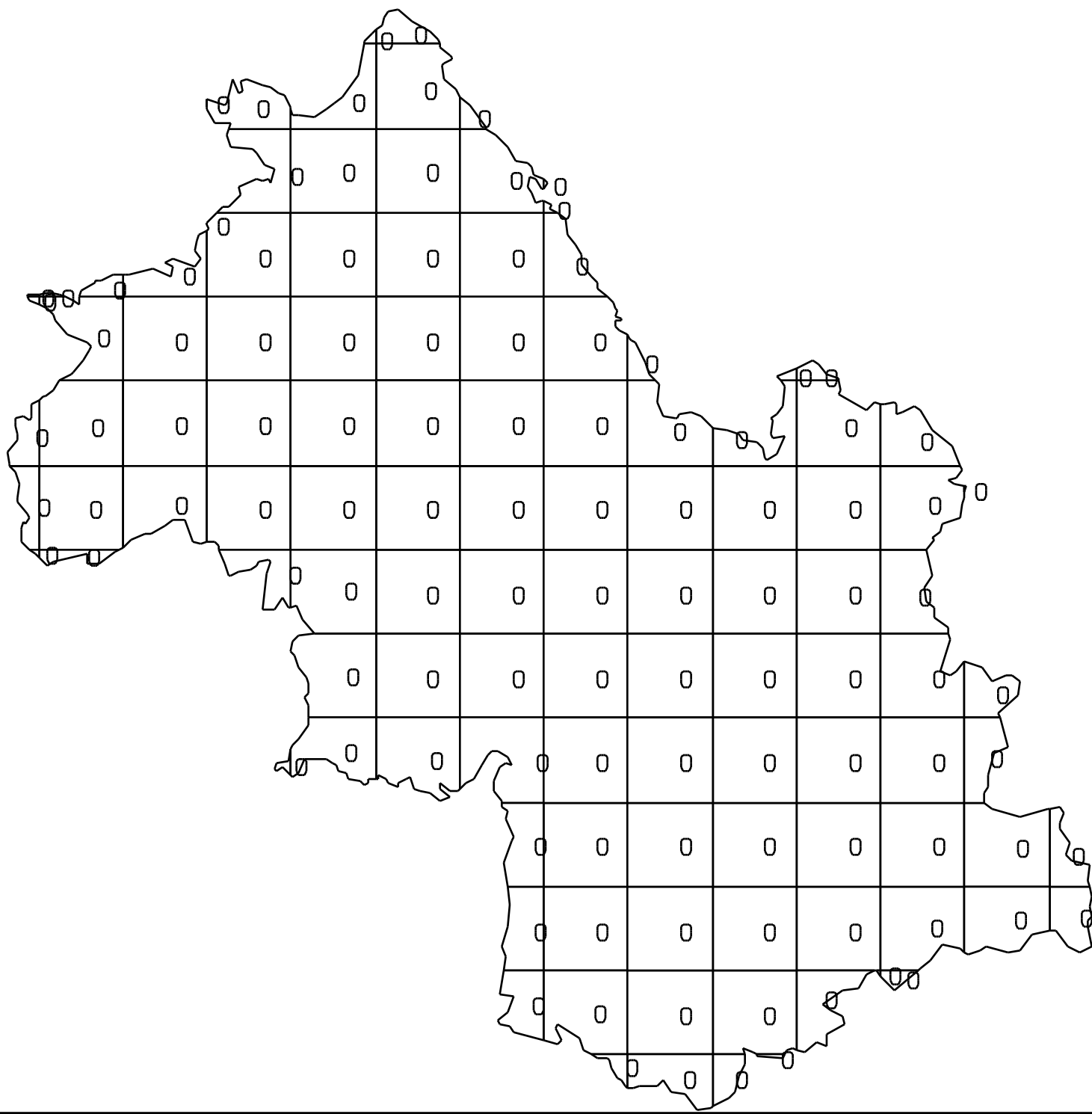
Bécassine des marais (*Gallinago gallinago*)



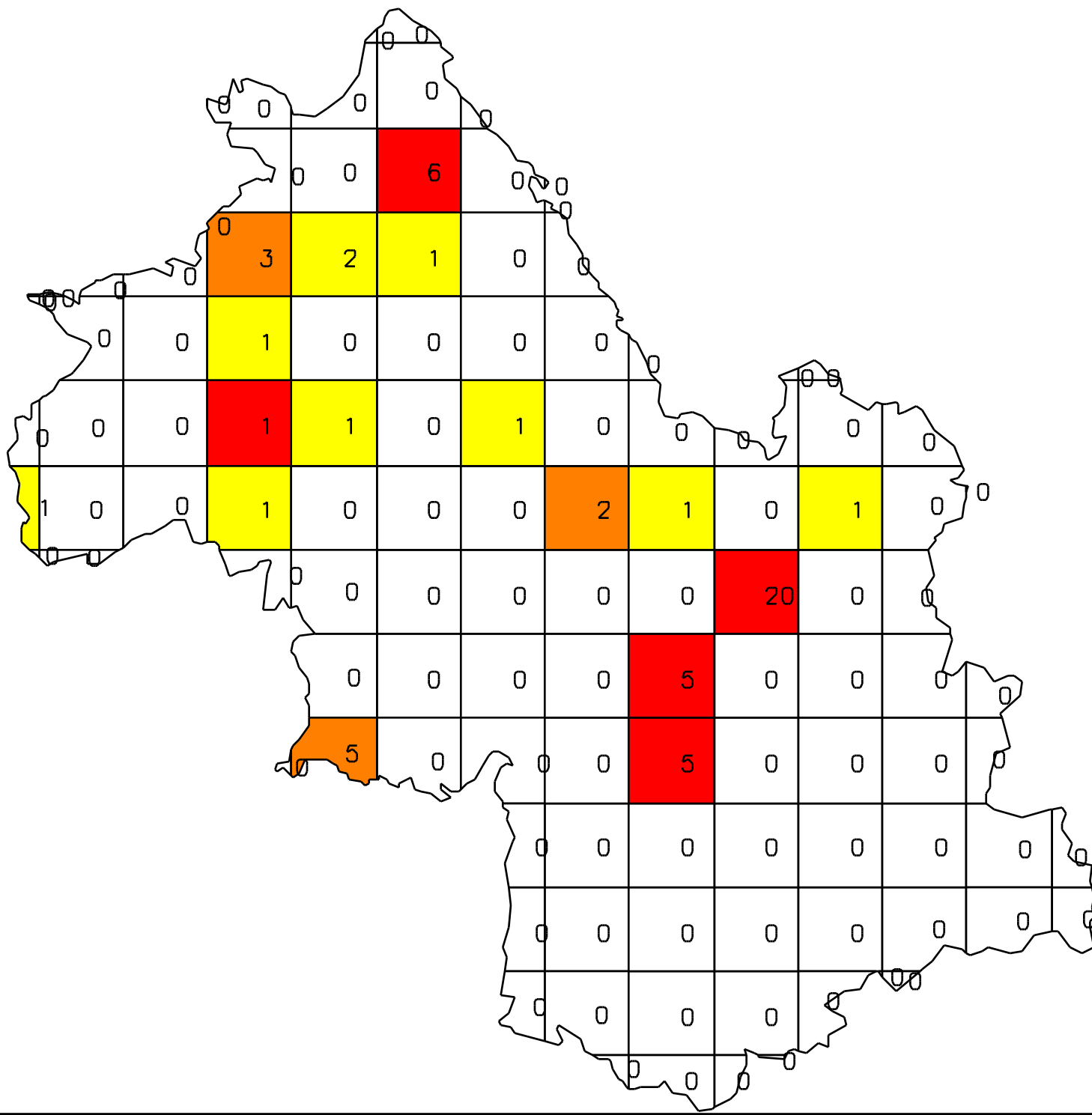
Bihoreau gris (*Nycticorax nycticorax*)



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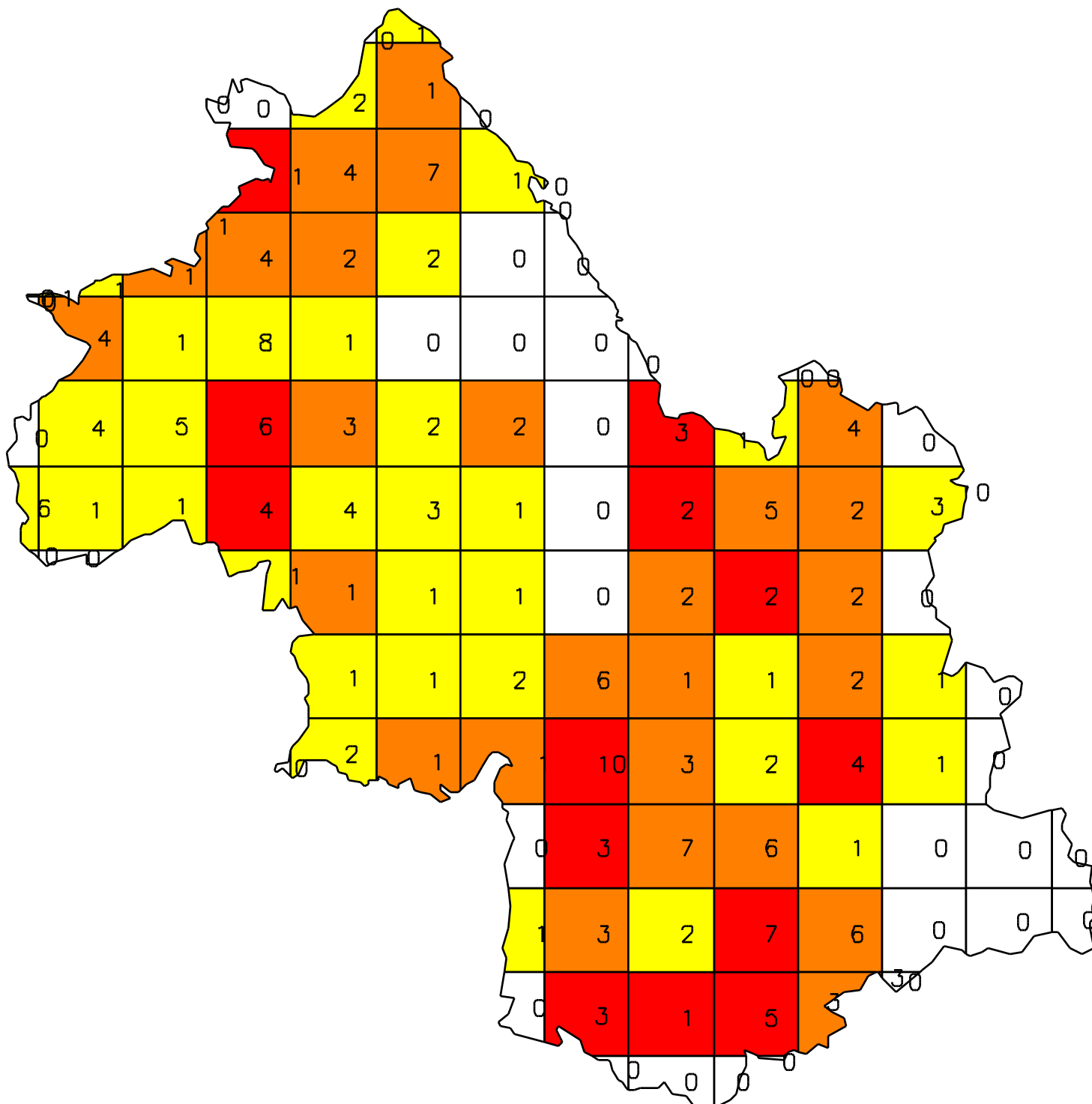


Blongios nain (*Ixobrychus minutus*)

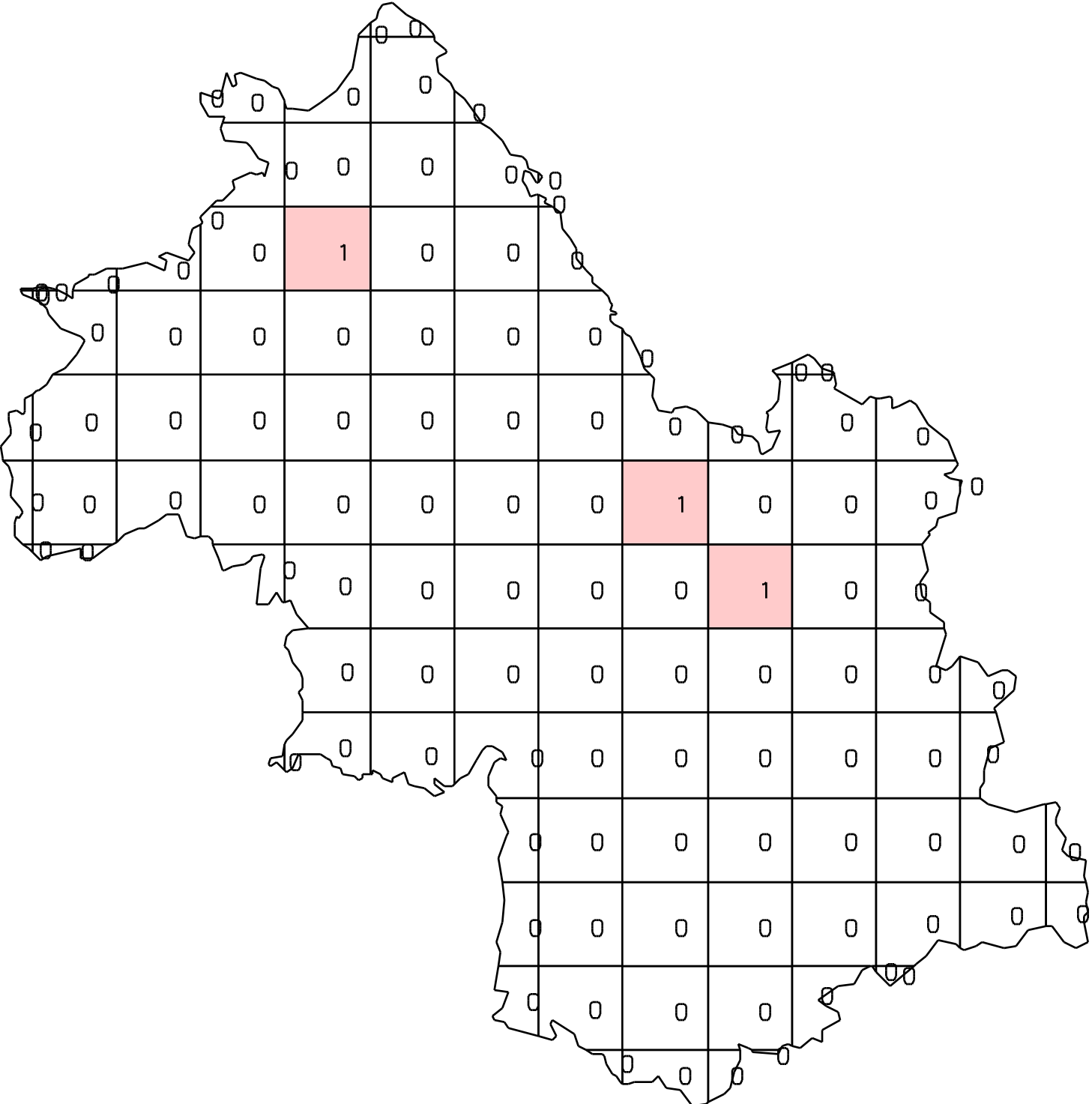


The map displays the Iberian Peninsula with a grid overlay. Three cells are highlighted in red and labeled '1', indicating the locations of the three largest cities: Madrid (top center), Barcelona (middle left), and Lisbon (bottom right). All other cells are labeled '0'.

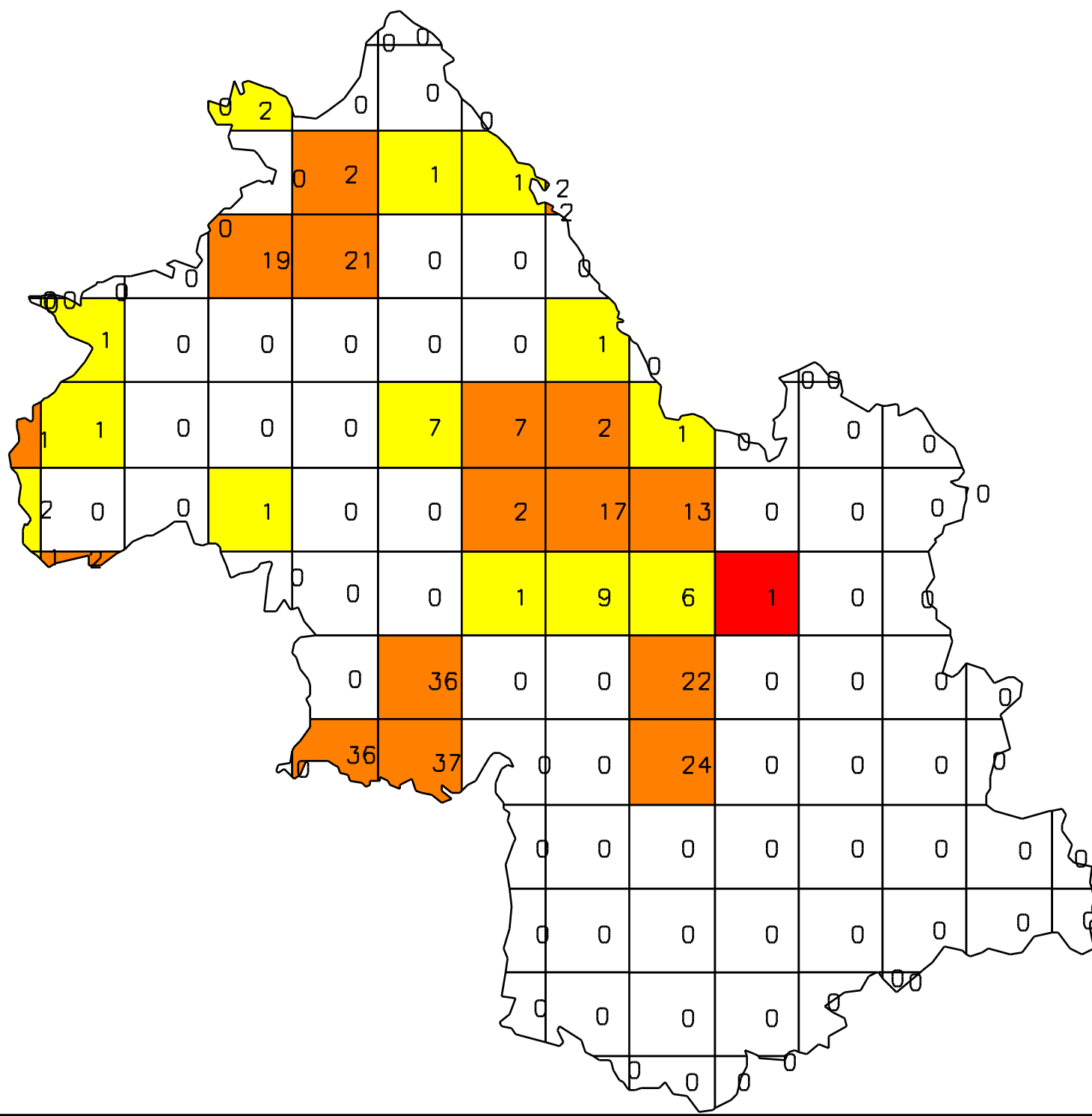
Bondrée apivore (*Pernis apivorus*)



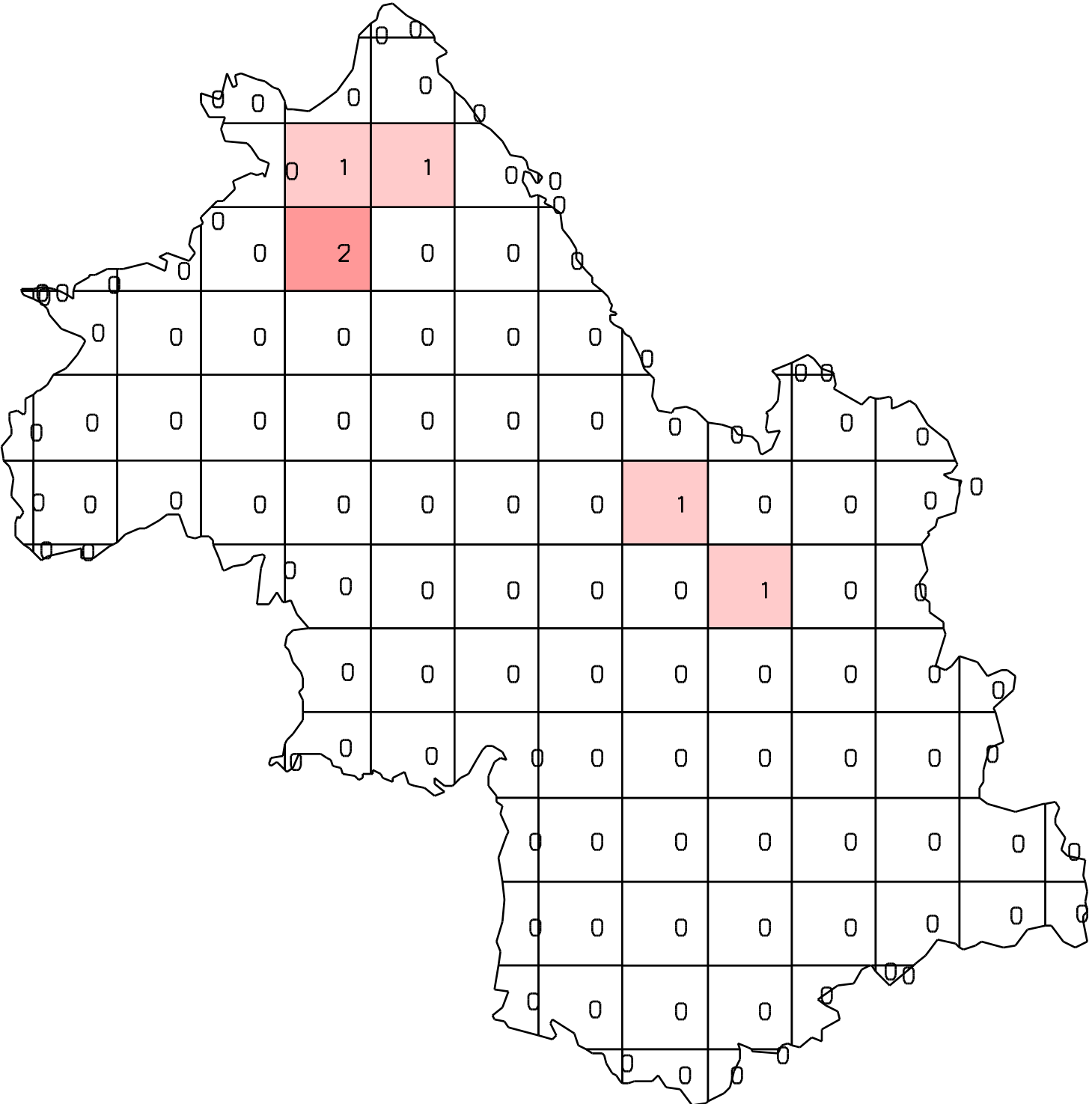
Bondrée apivore (Pernis apivorus)

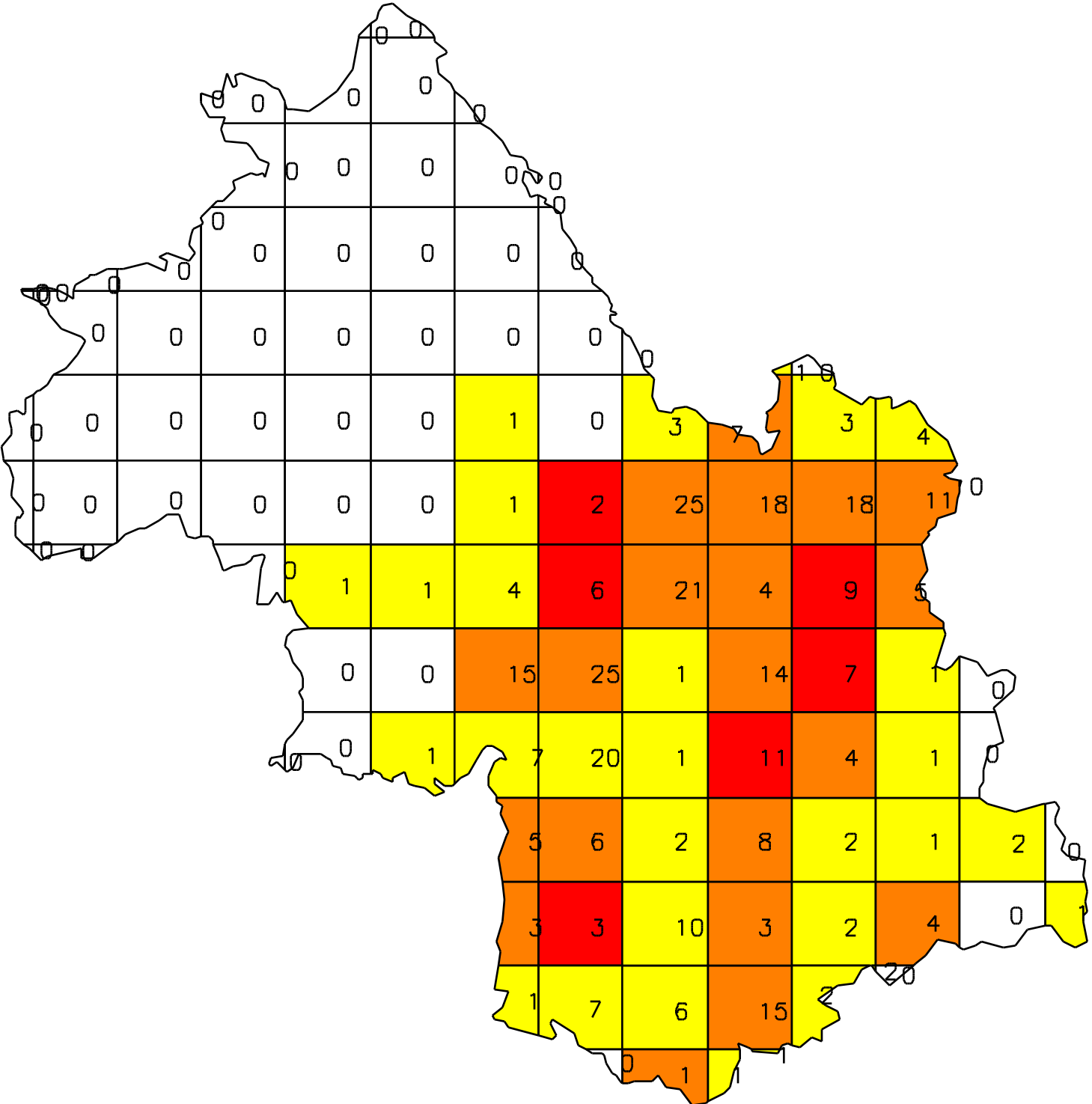


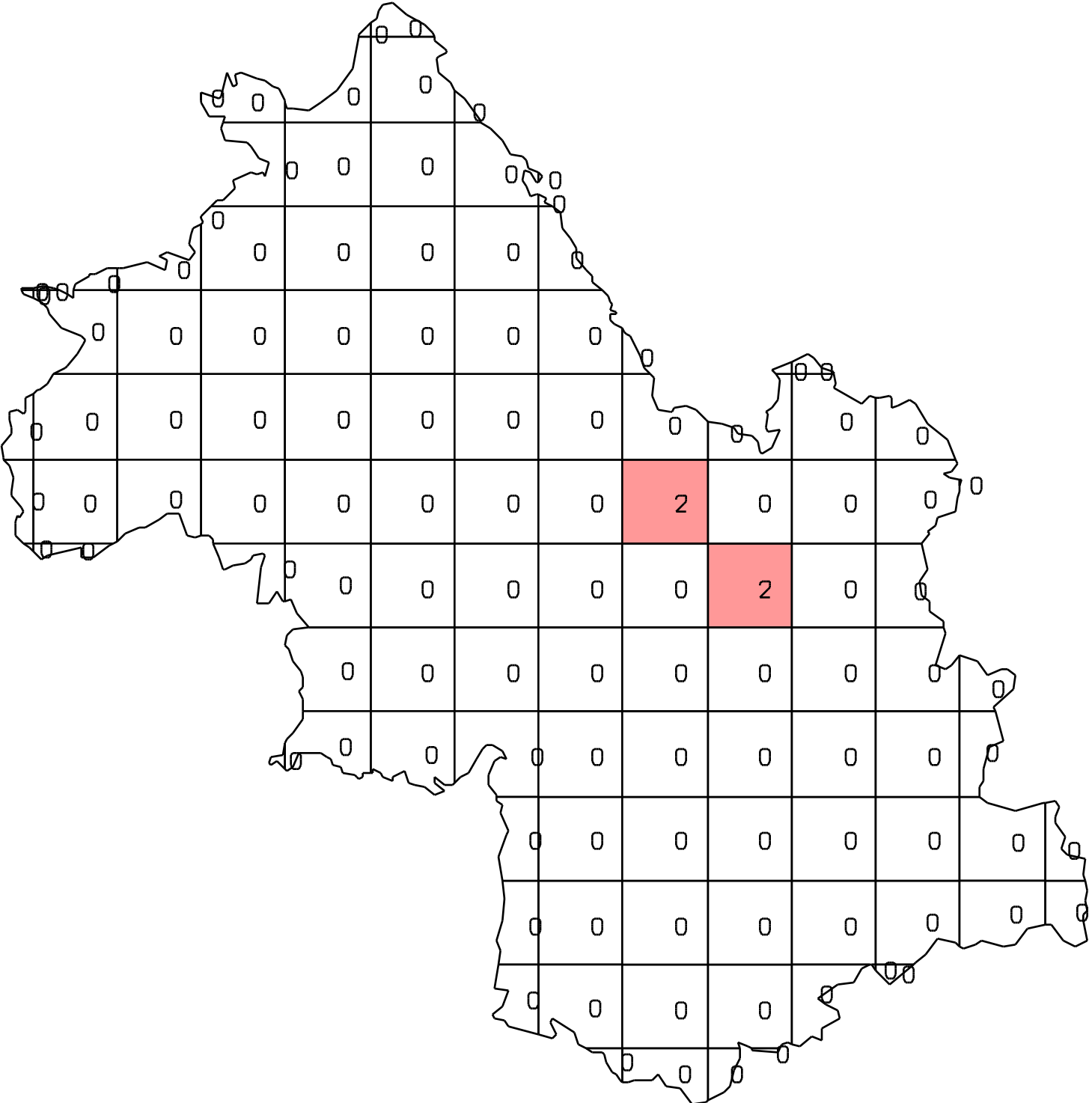
Bouscarle de Cetti (*Cettia cetti*)



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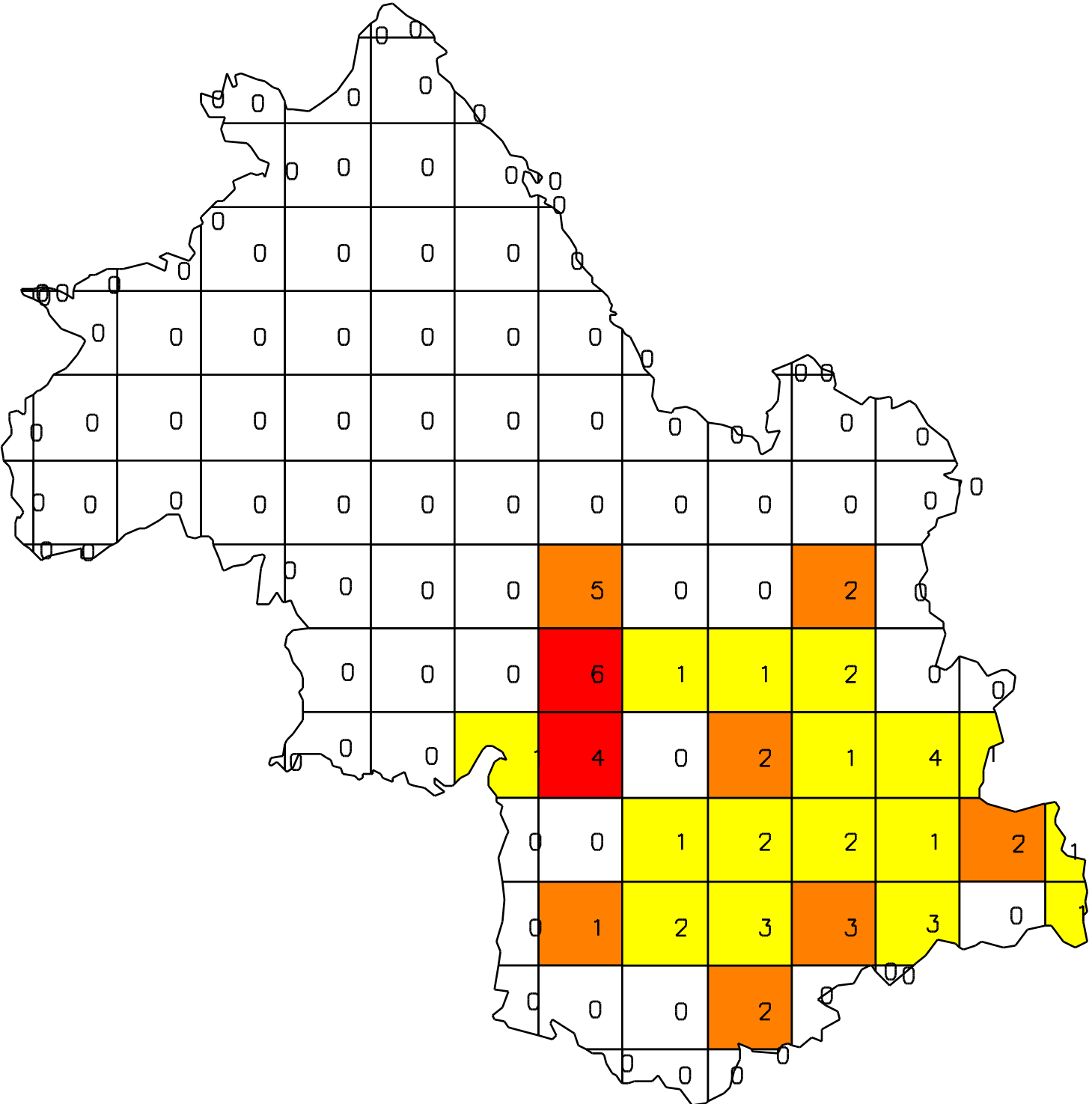
Bouvreuil pivoine (*Pyrrhula pyrrhula*)

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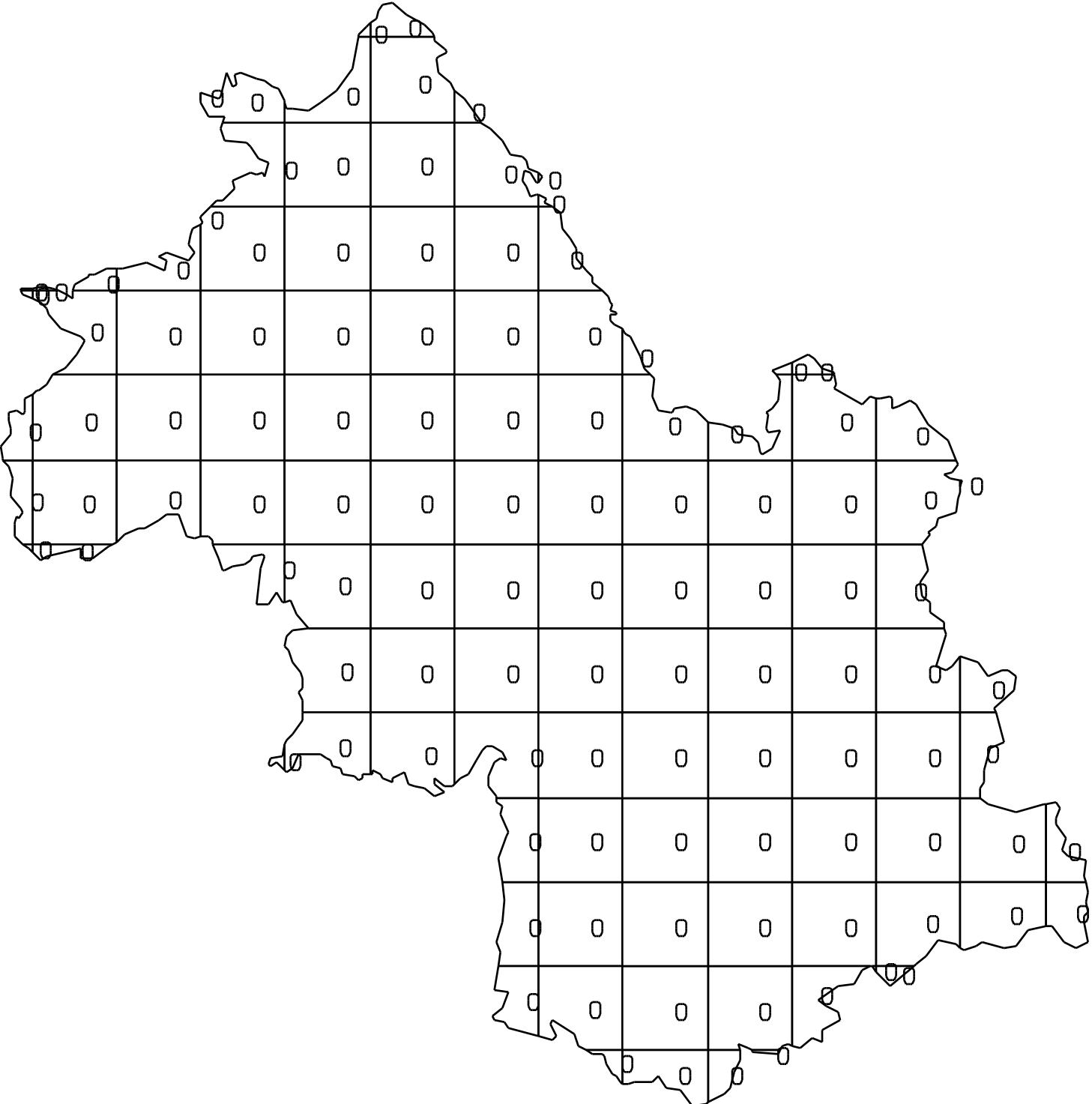
The figure displays a map of the Iberian Peninsula overlaid with a grid. Each cell in the grid contains a numerical value. Three specific cells are highlighted in red:

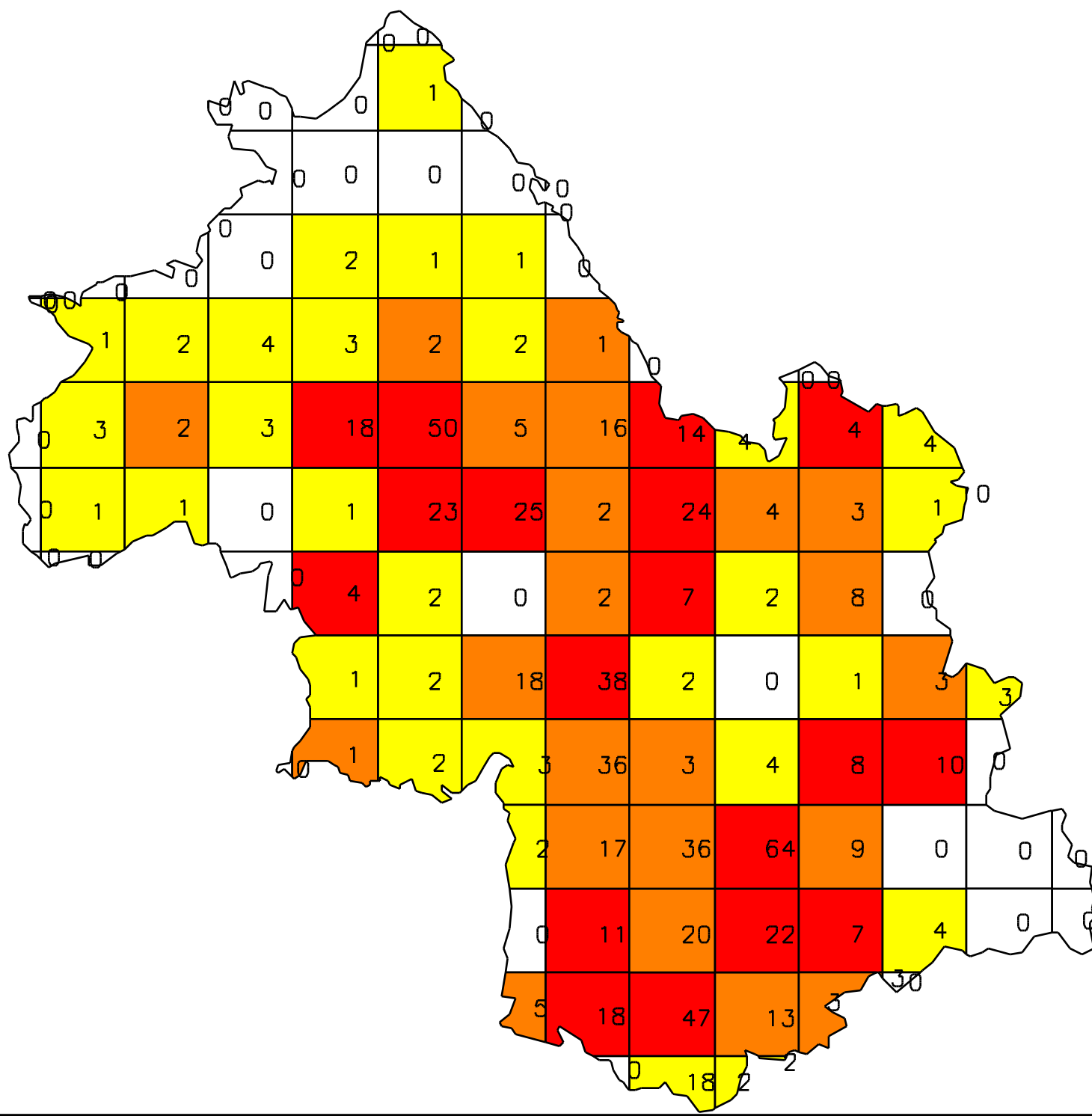
- Cell at row 2, column 4 (from the top-left) contains the value 1.
- Cell at row 3, column 3 contains the value 1.
- Cell at row 5, column 8 contains the value 2.

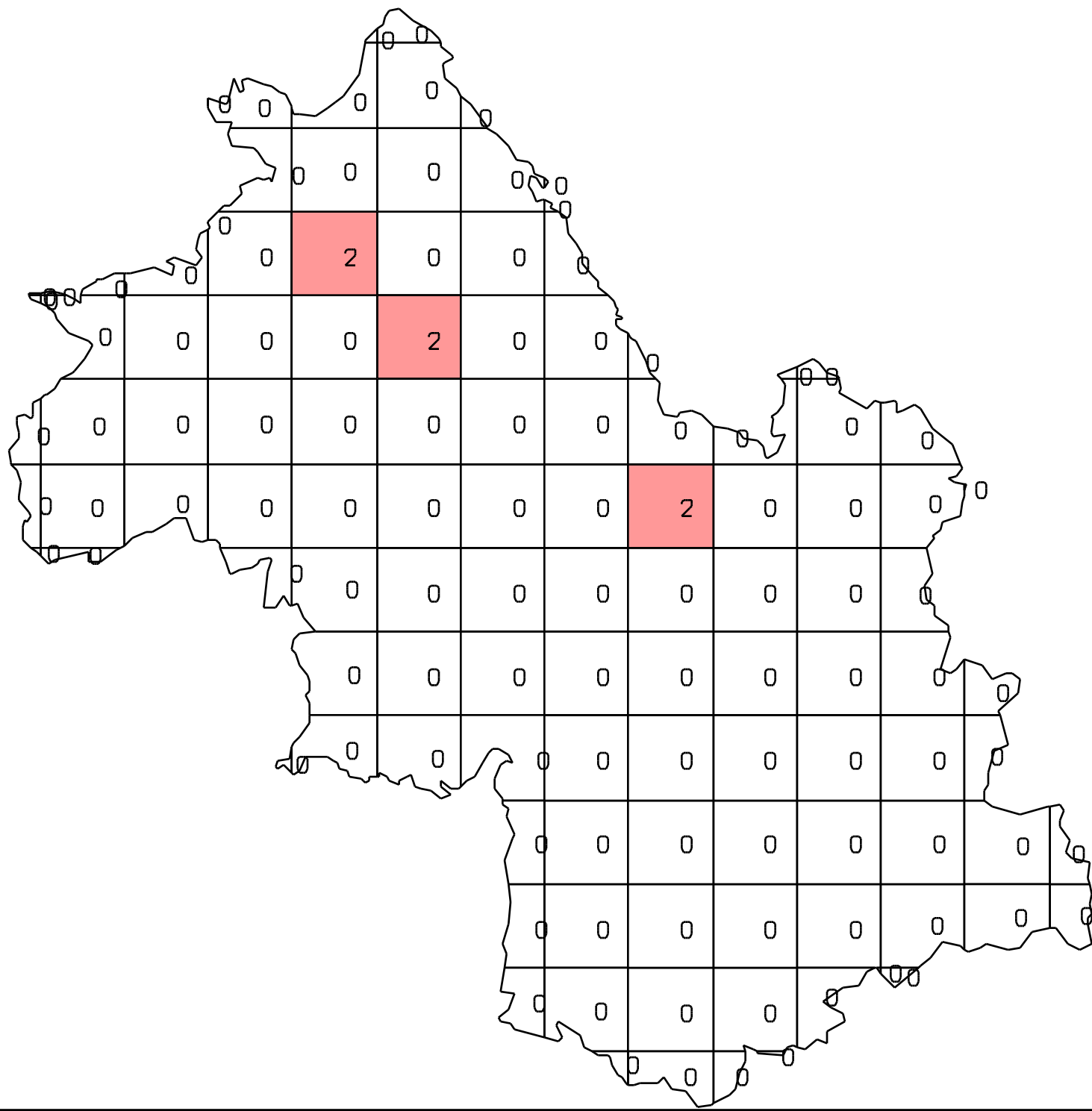
All other cells in the grid contain the value 0.

Bruant fou (*Emberiza cia*)

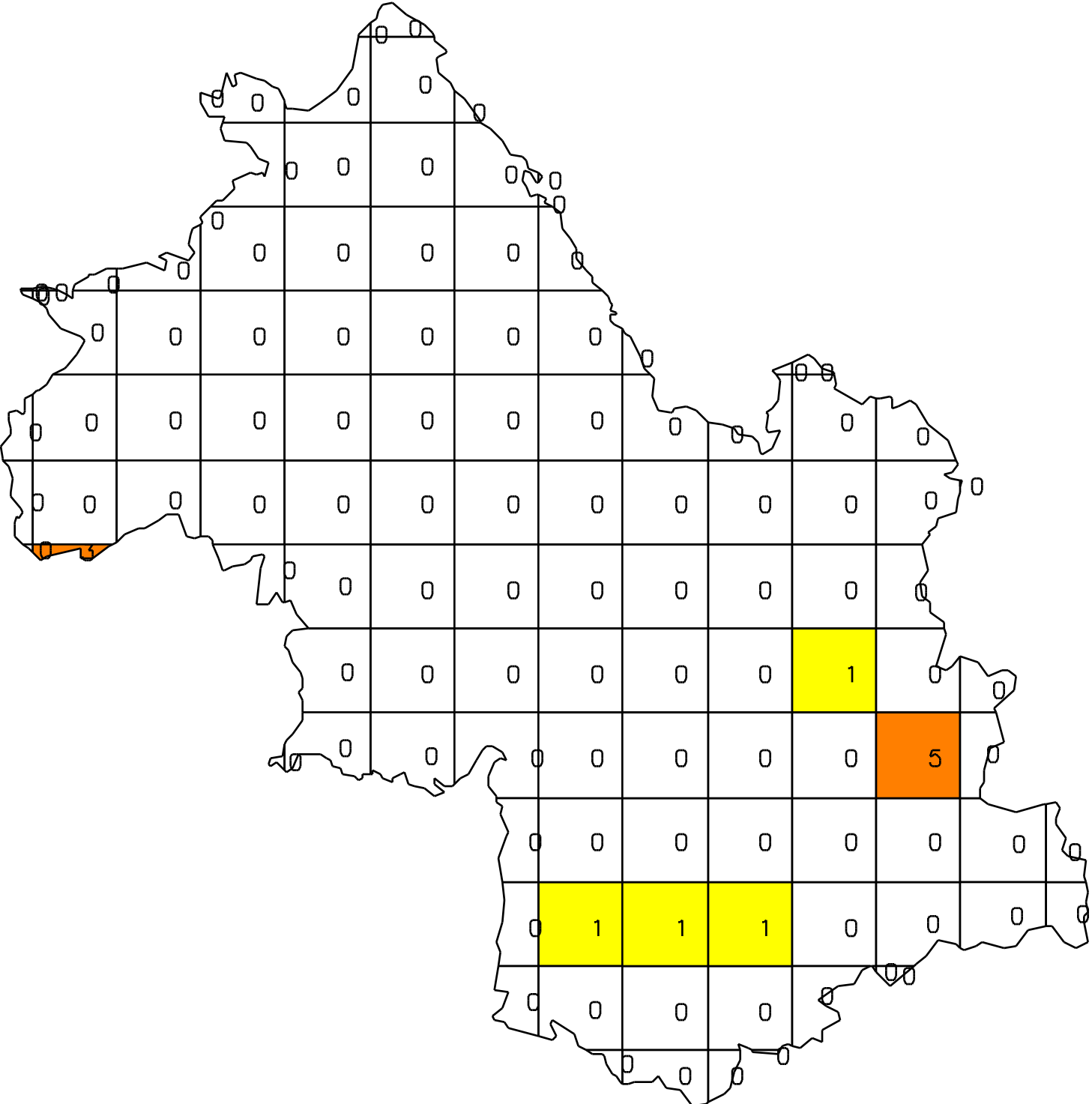
Bruant fou (Emberiza cia)



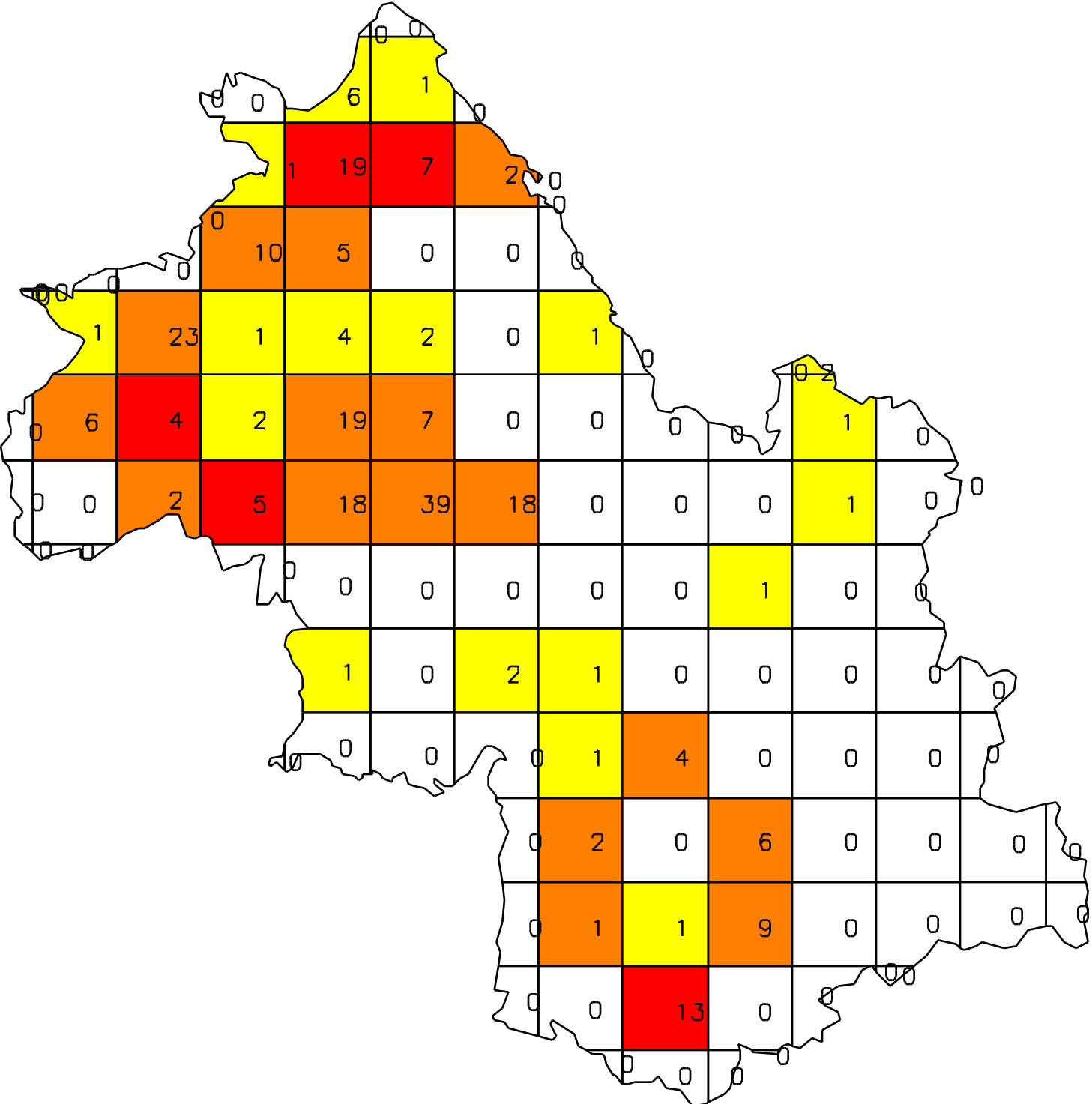
Bruant jaune (*Emberiza citrinella*)

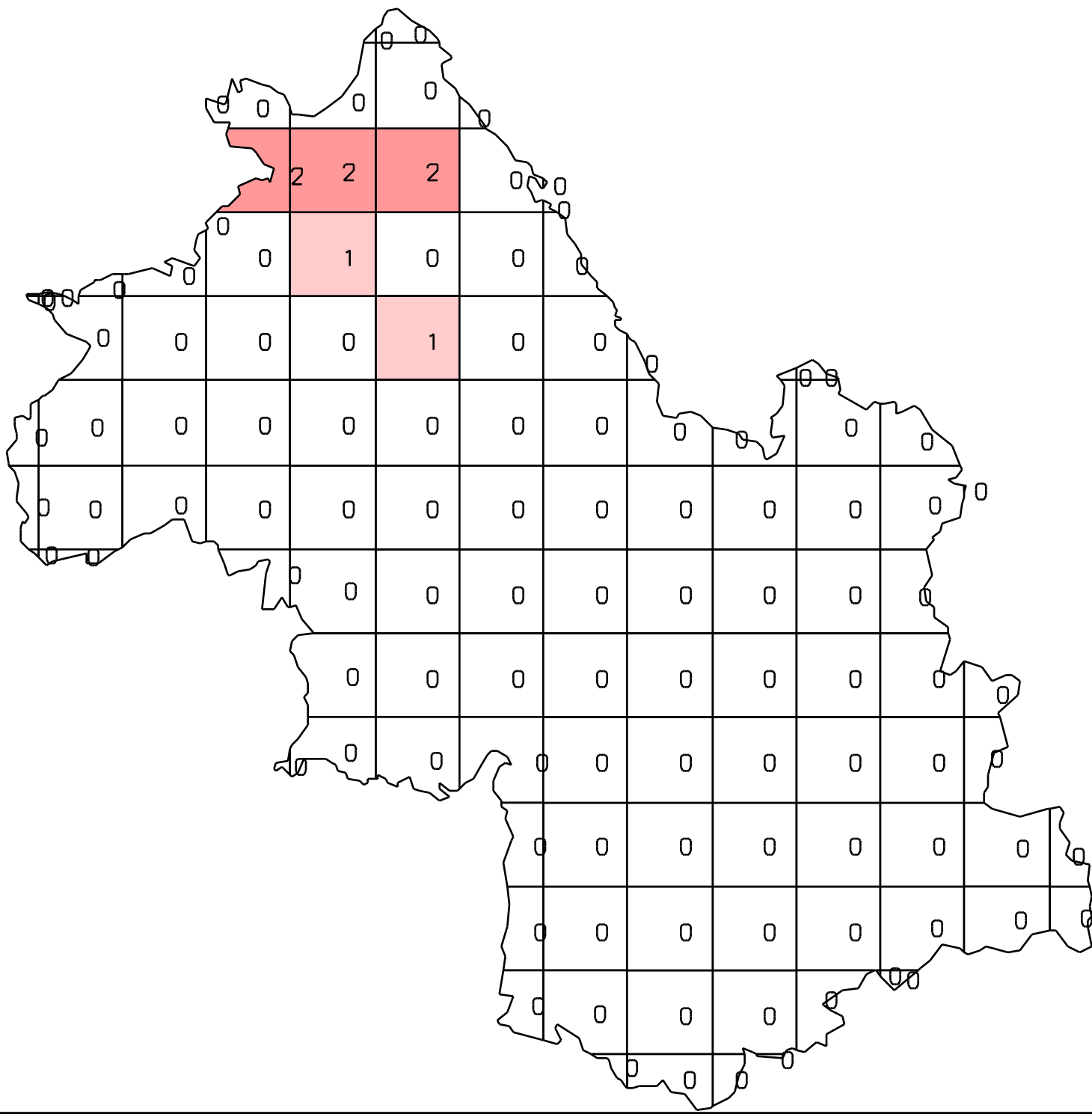
Bruant jaune (*Emberiza citrinella*)

Bruant ortolan (*Emberiza hortulana*)

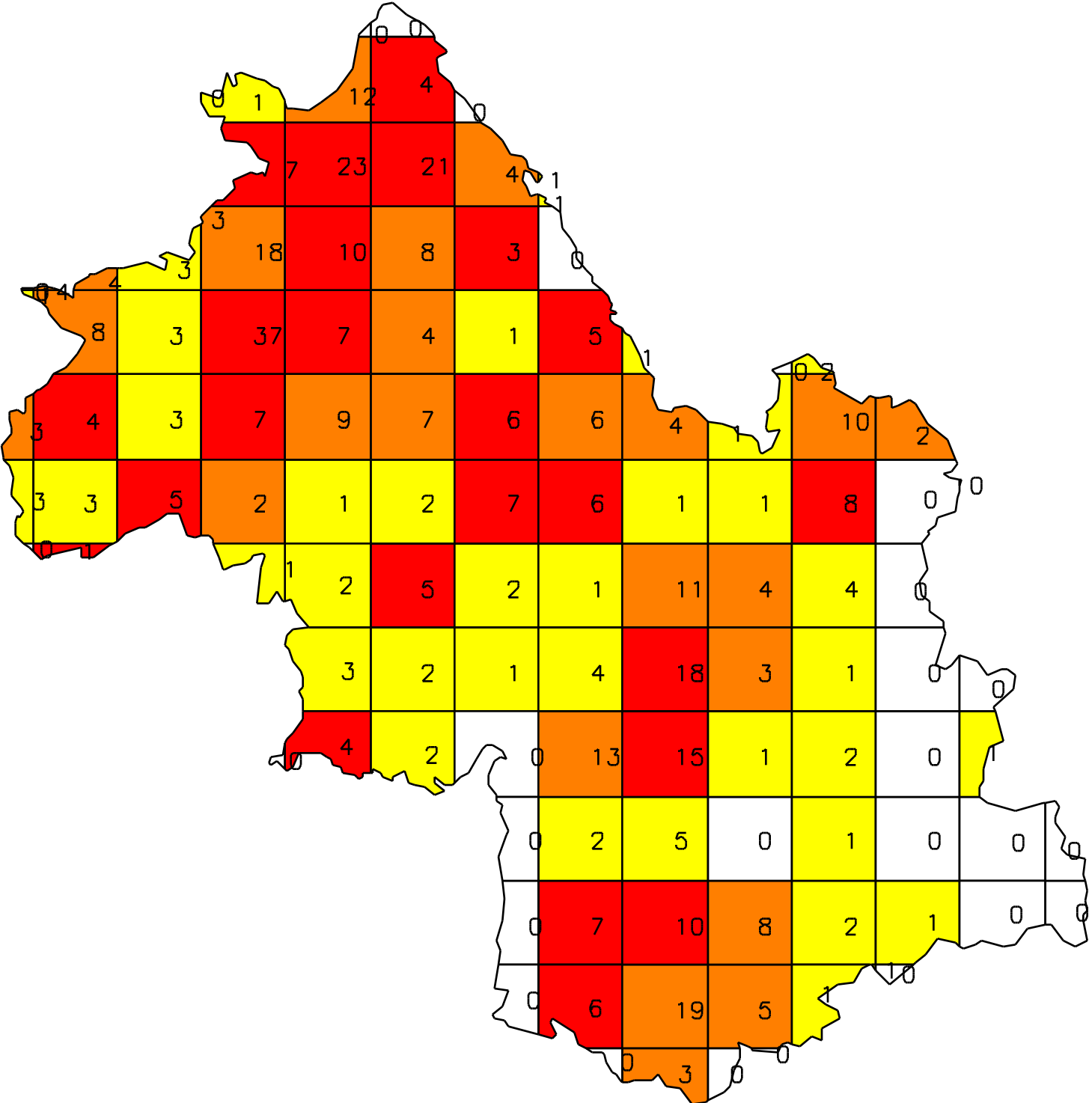


Bruant proyer (Emberiza calandra)

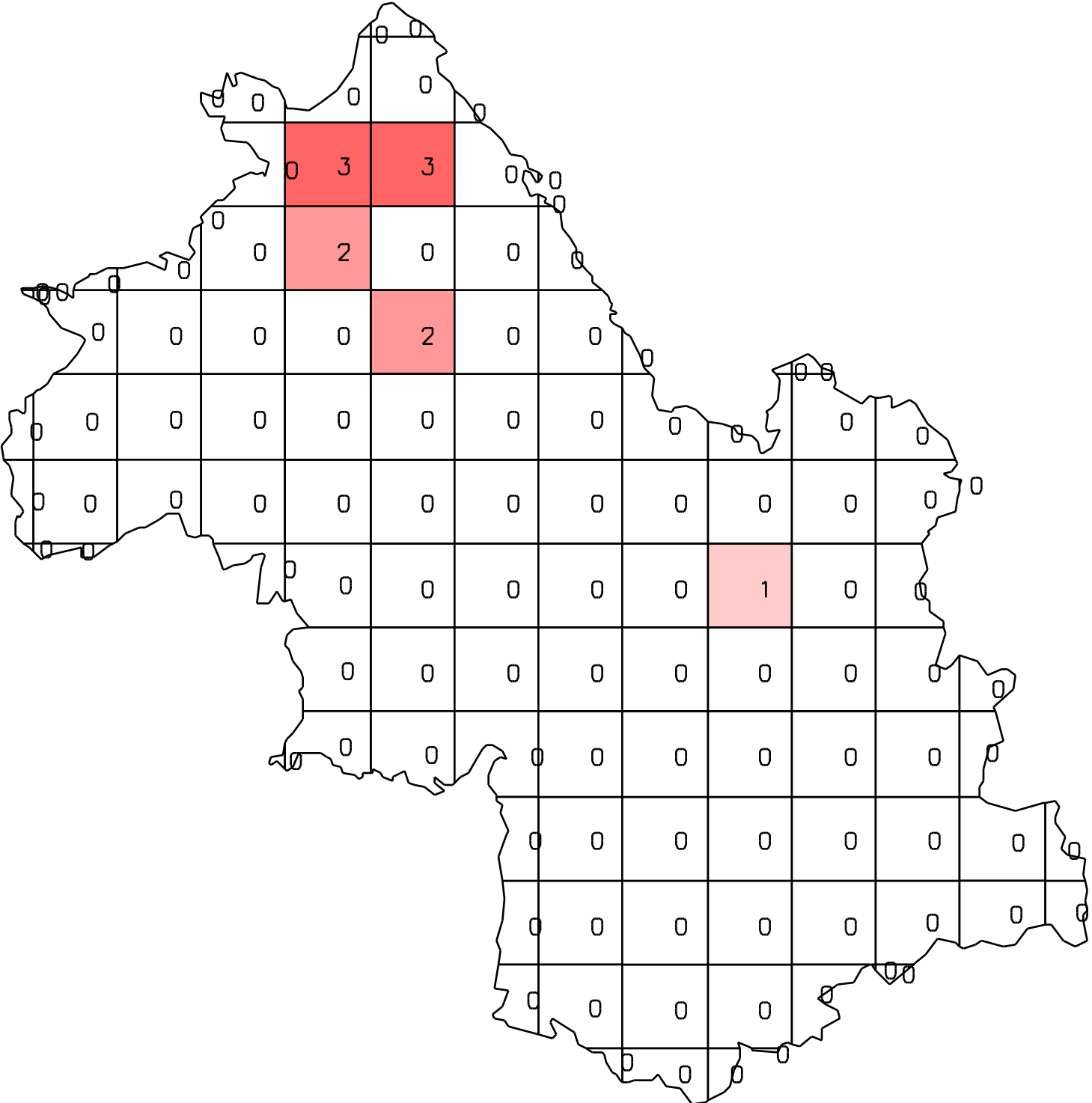


Bruant proyer (*Emberiza calandra*)

Bruant zizi (Emberiza cirrus)

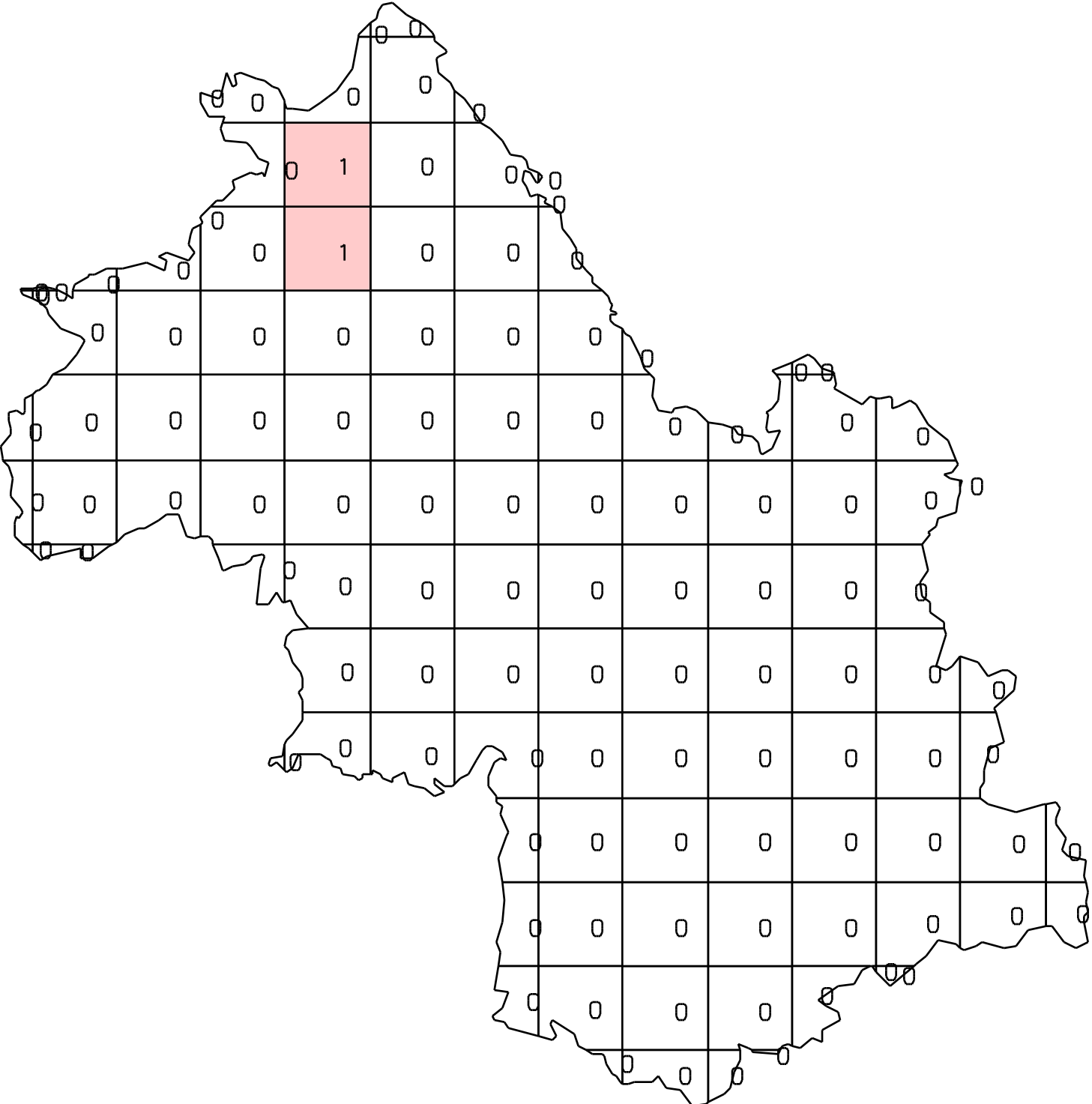


Bruant zizi (Emberiza cirrus)

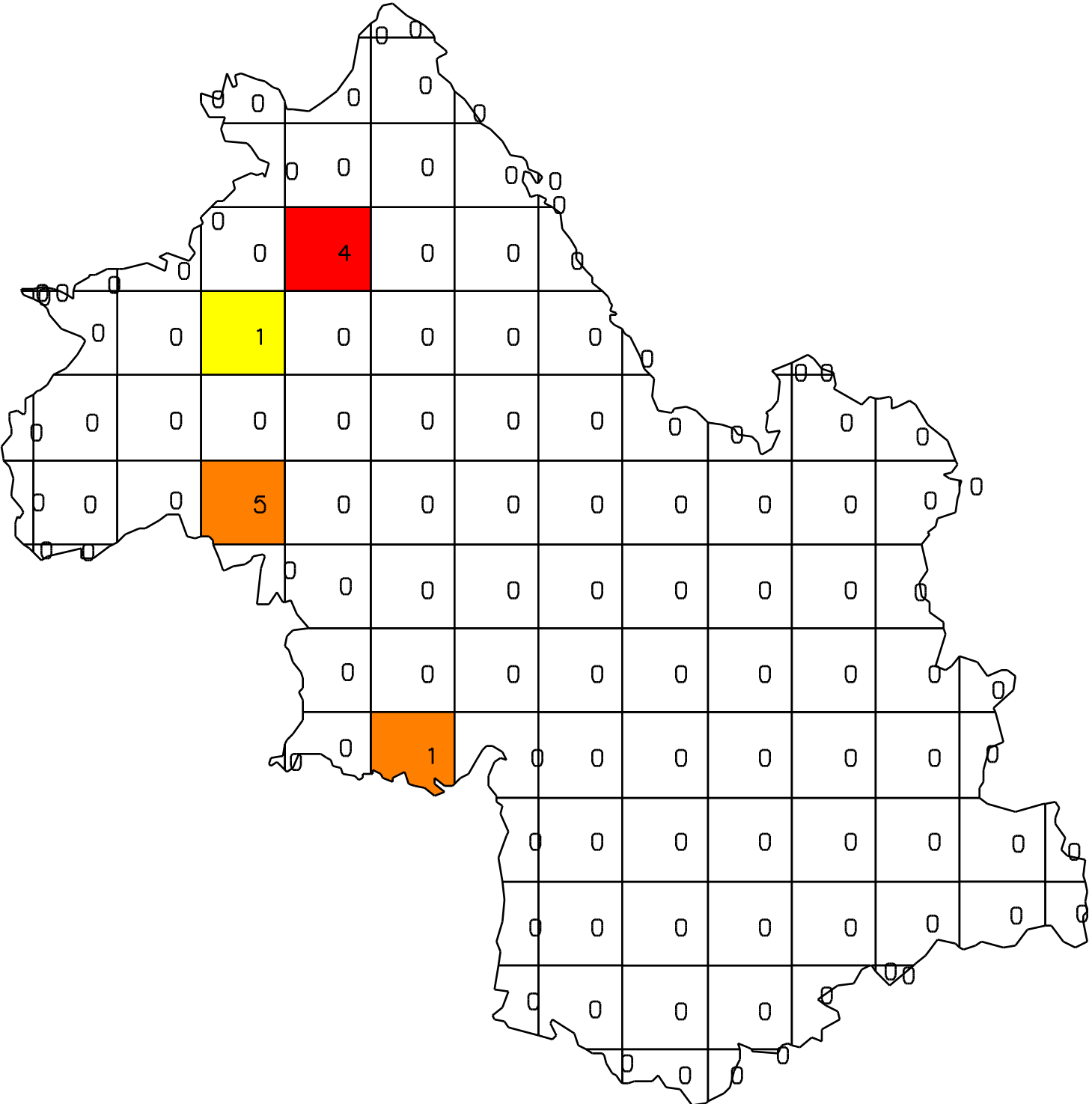


[illegible]

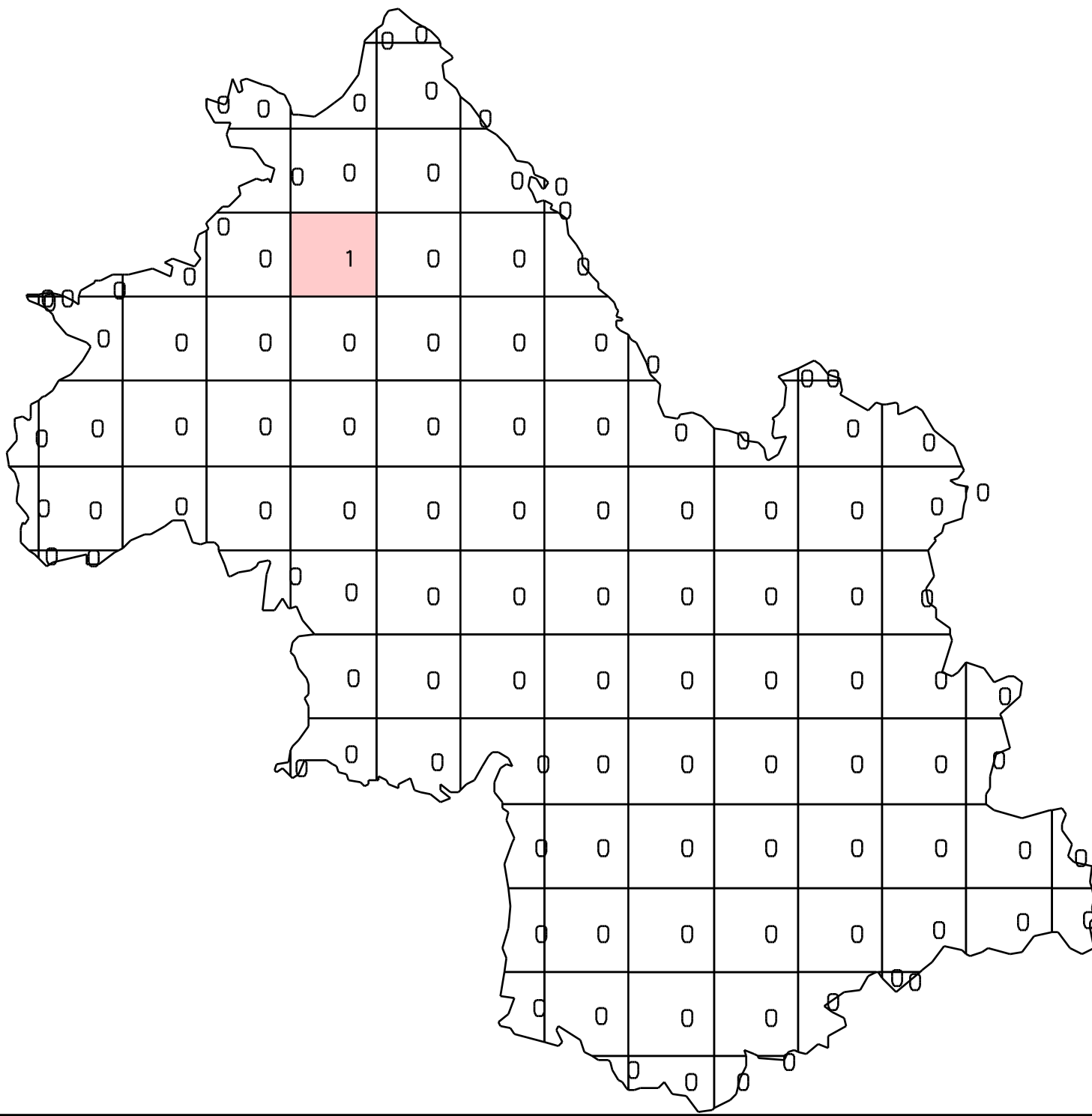
Busard cendré (*Circus pygargus*)



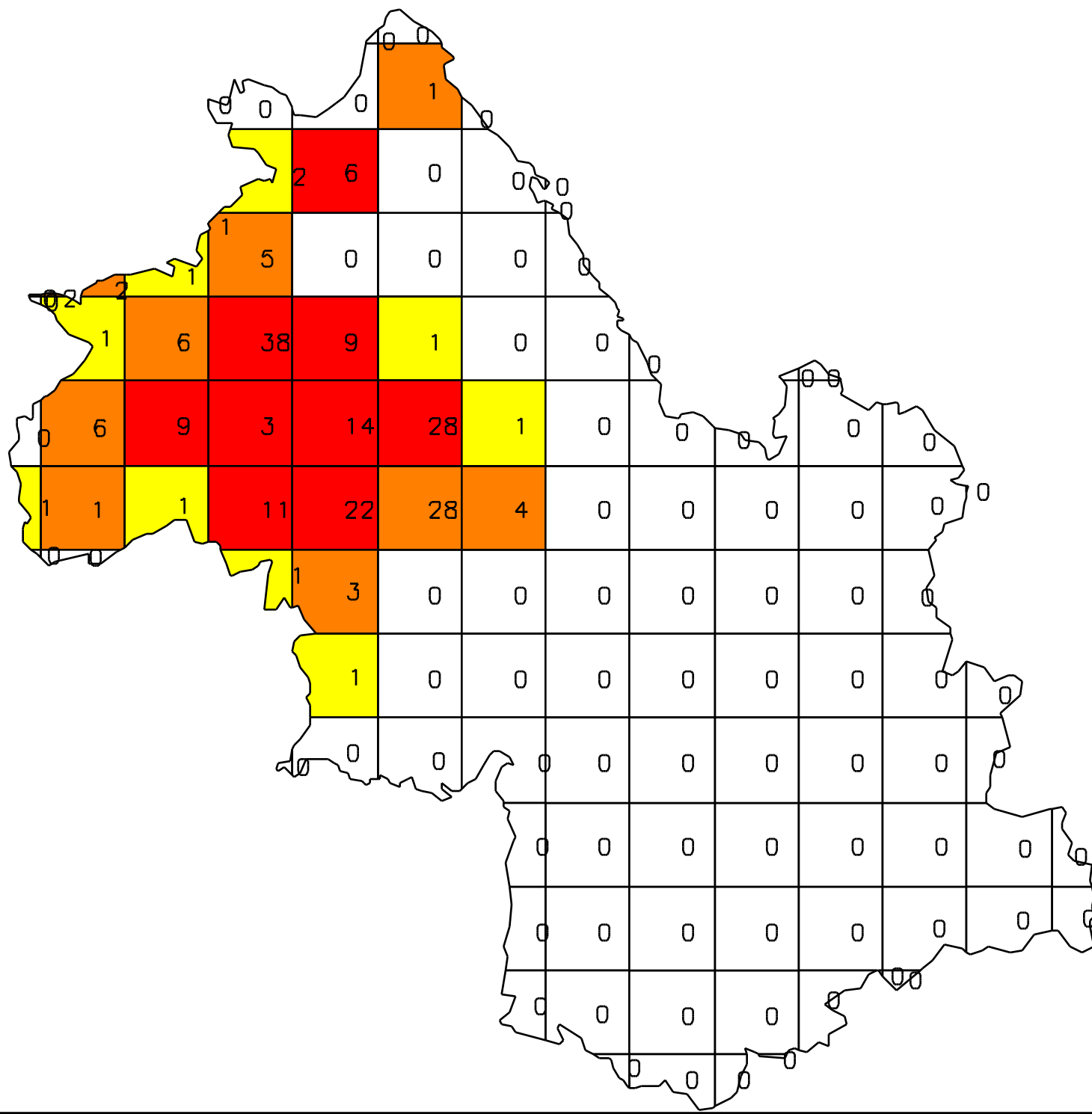
Busard des roseaux (*Circus aeruginosus*)



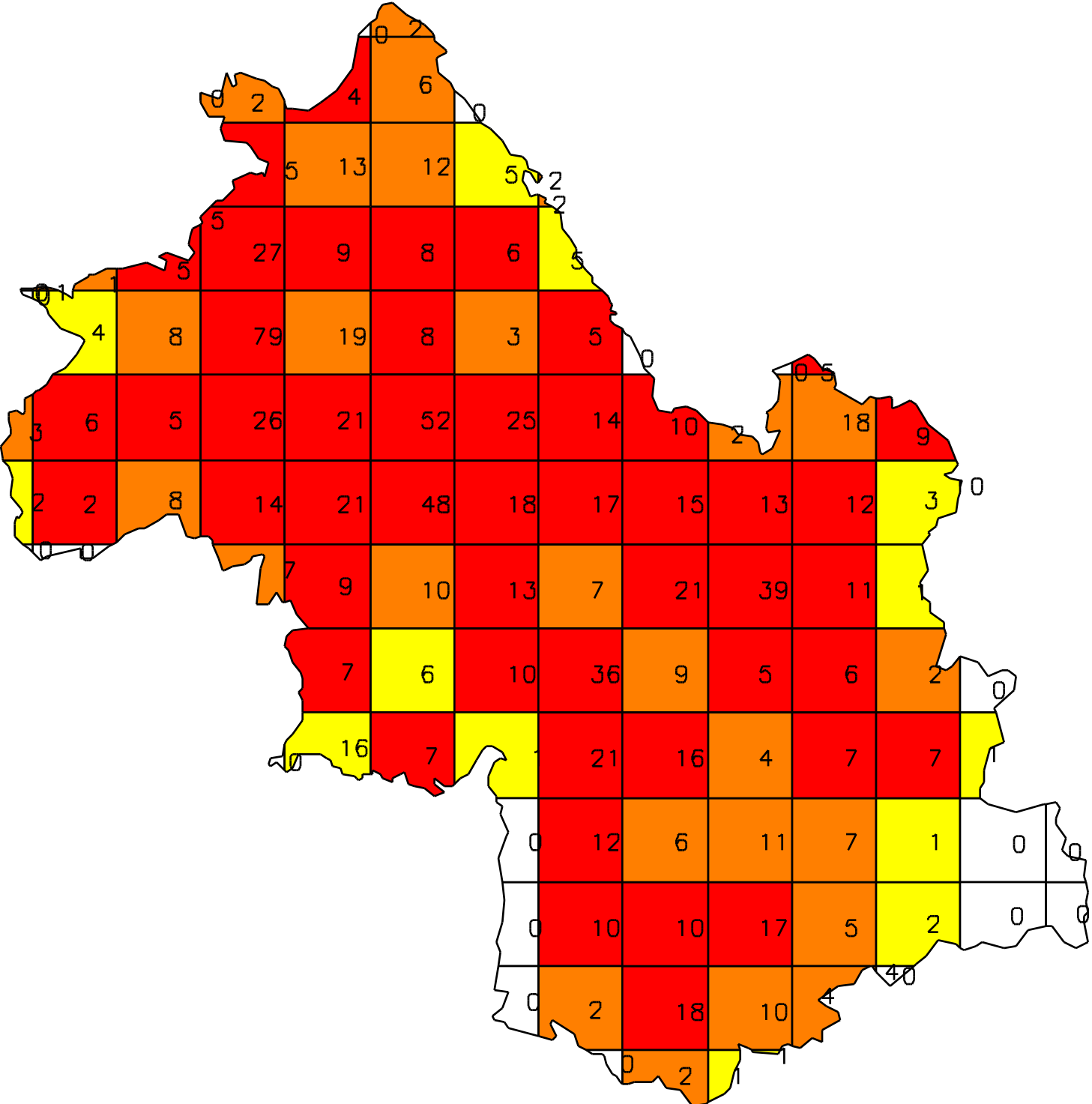
Busard des roseaux (*Circus aeruginosus*)



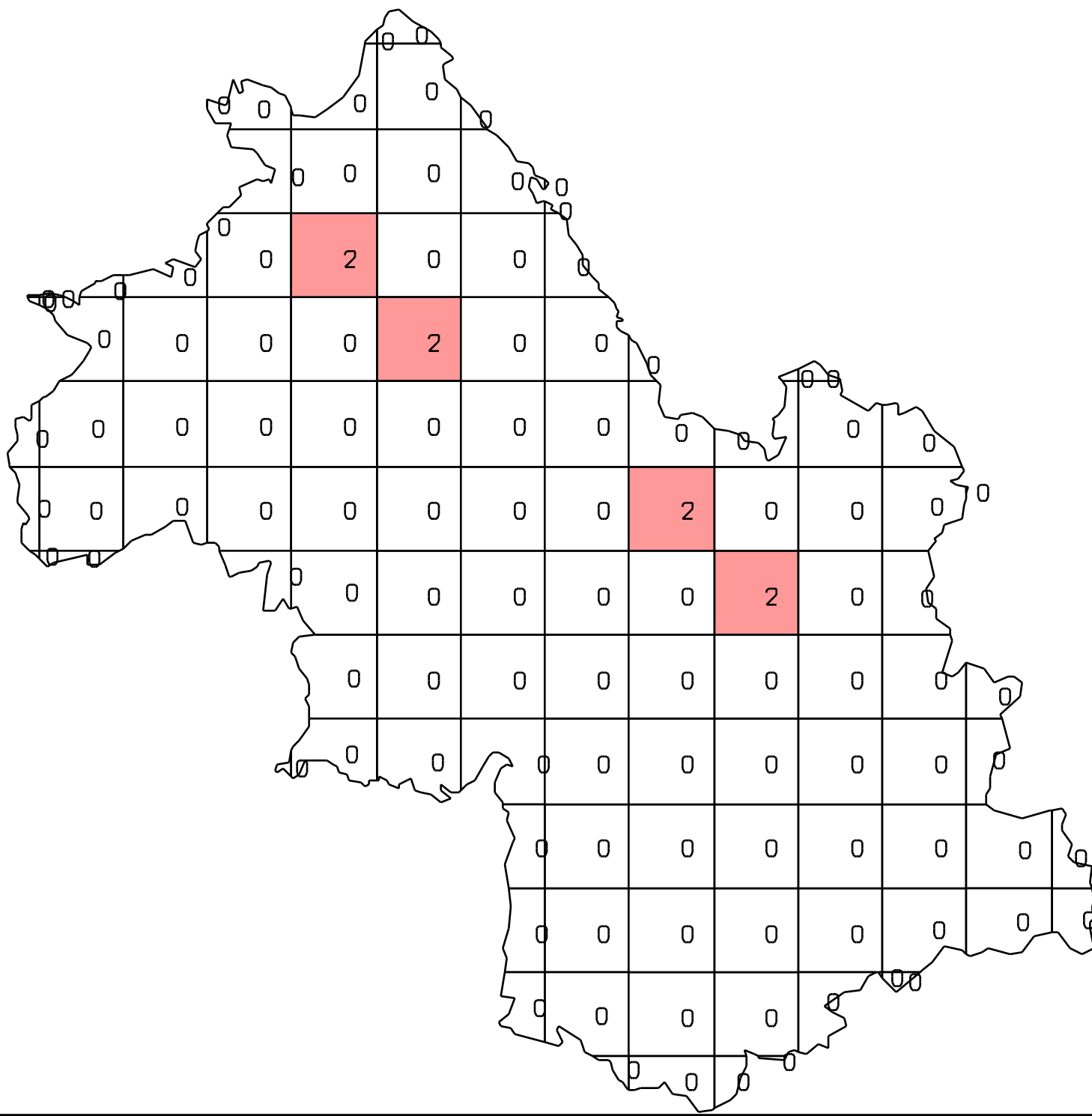
Busard Saint-Martin (*Circus cyaneus*)



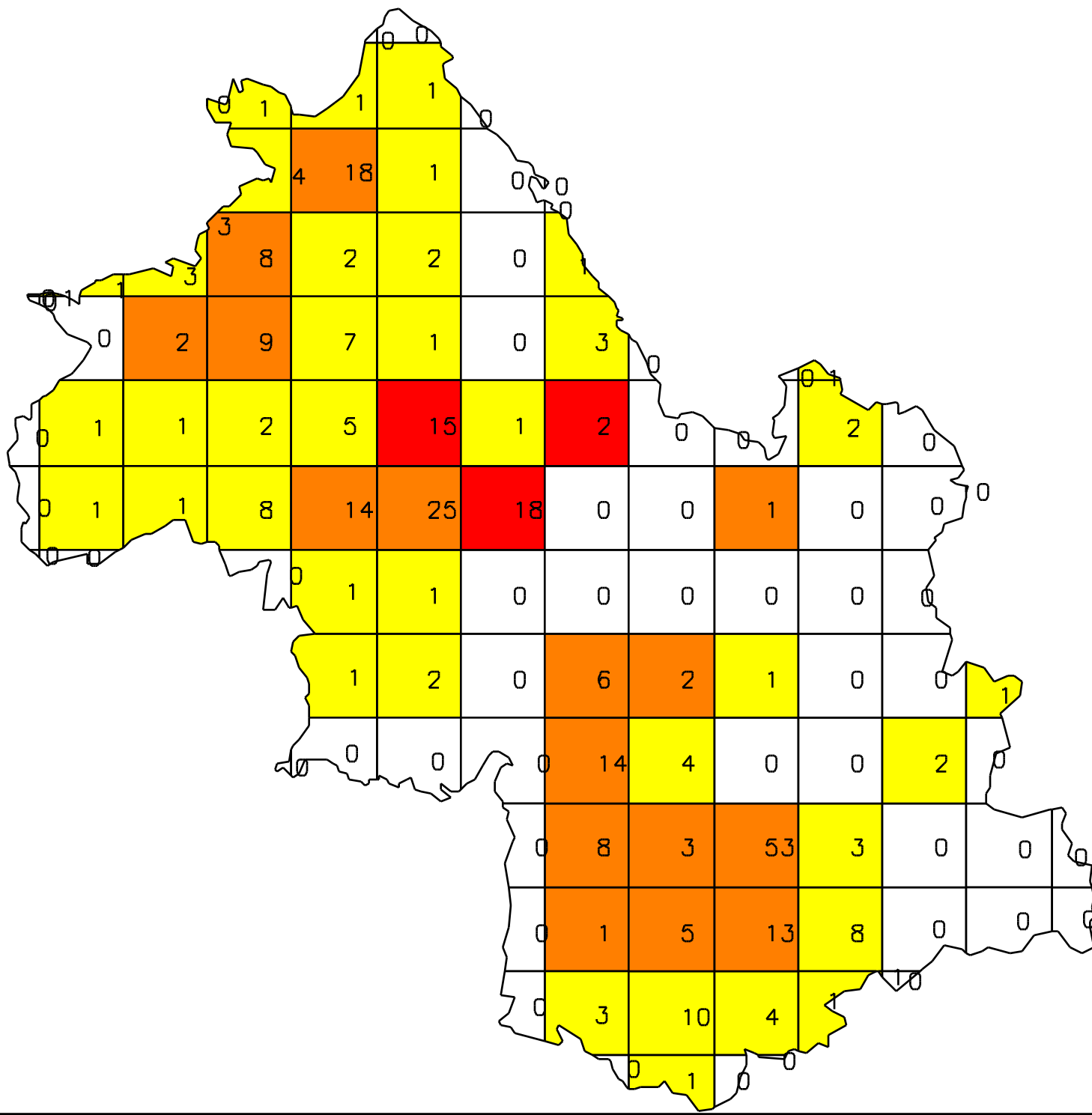
Buse variable (Buteo buteo)



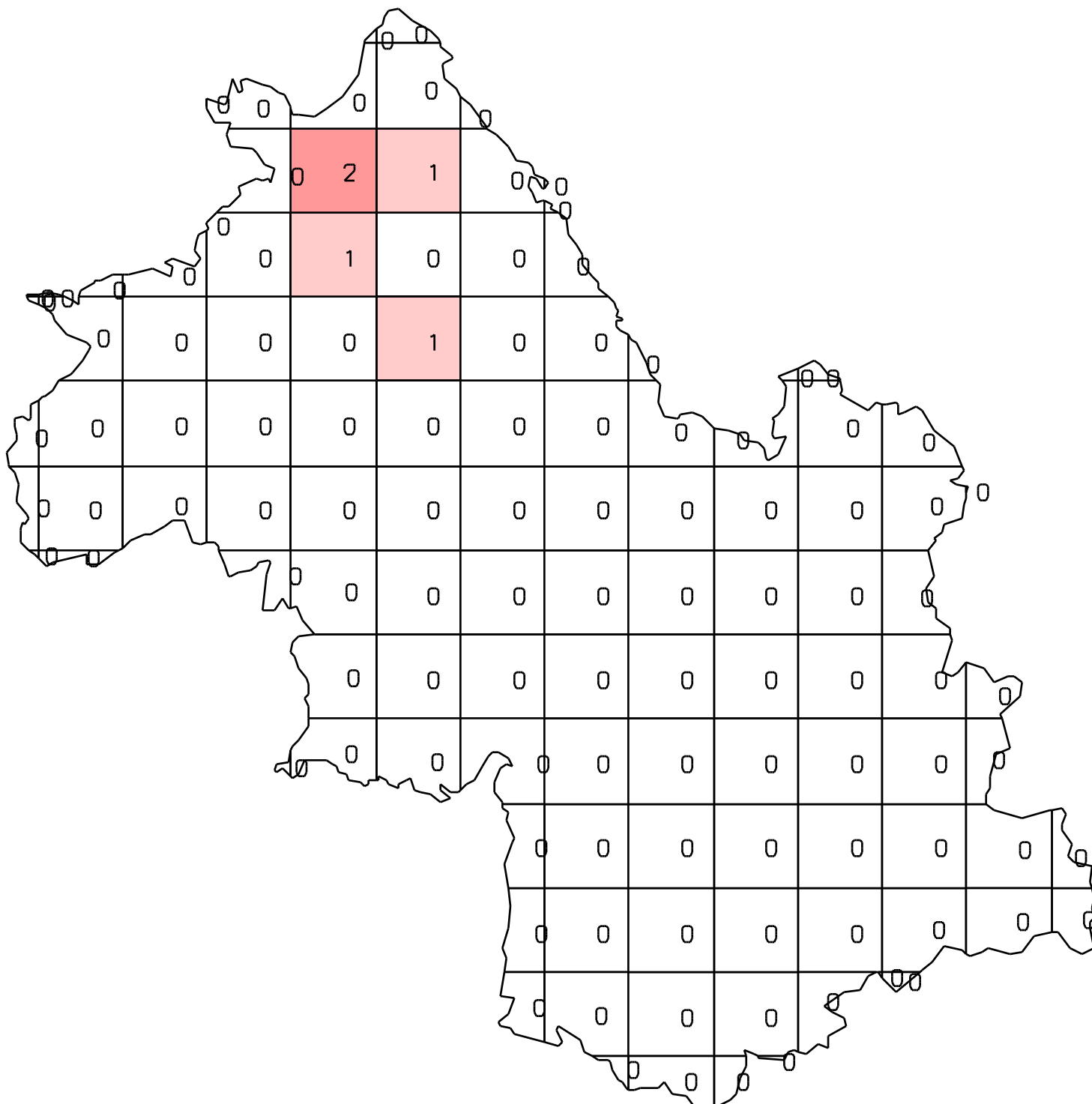
Buse variable (Buteo buteo)



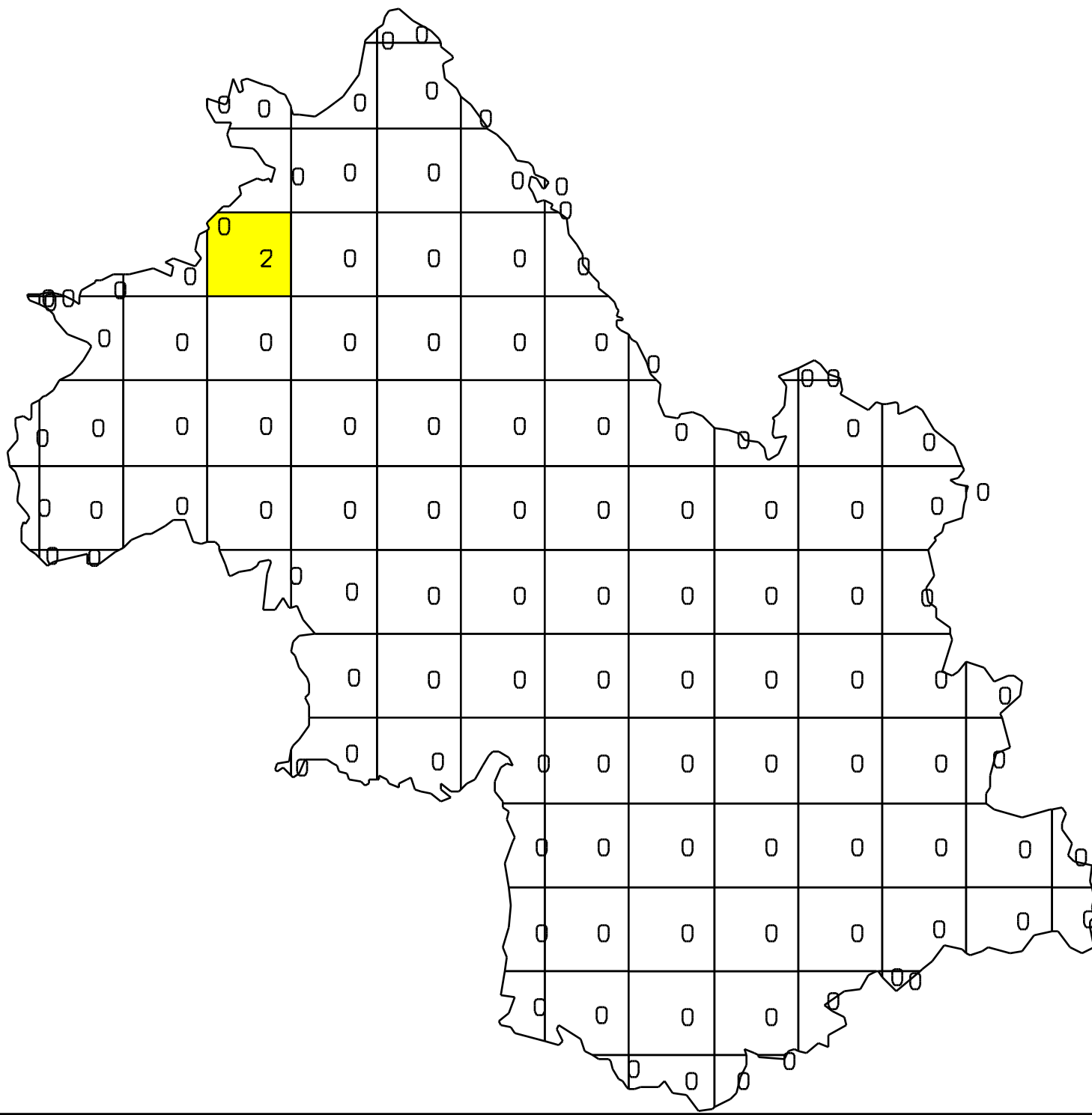
Caille des blés (*Coturnix coturnix*)



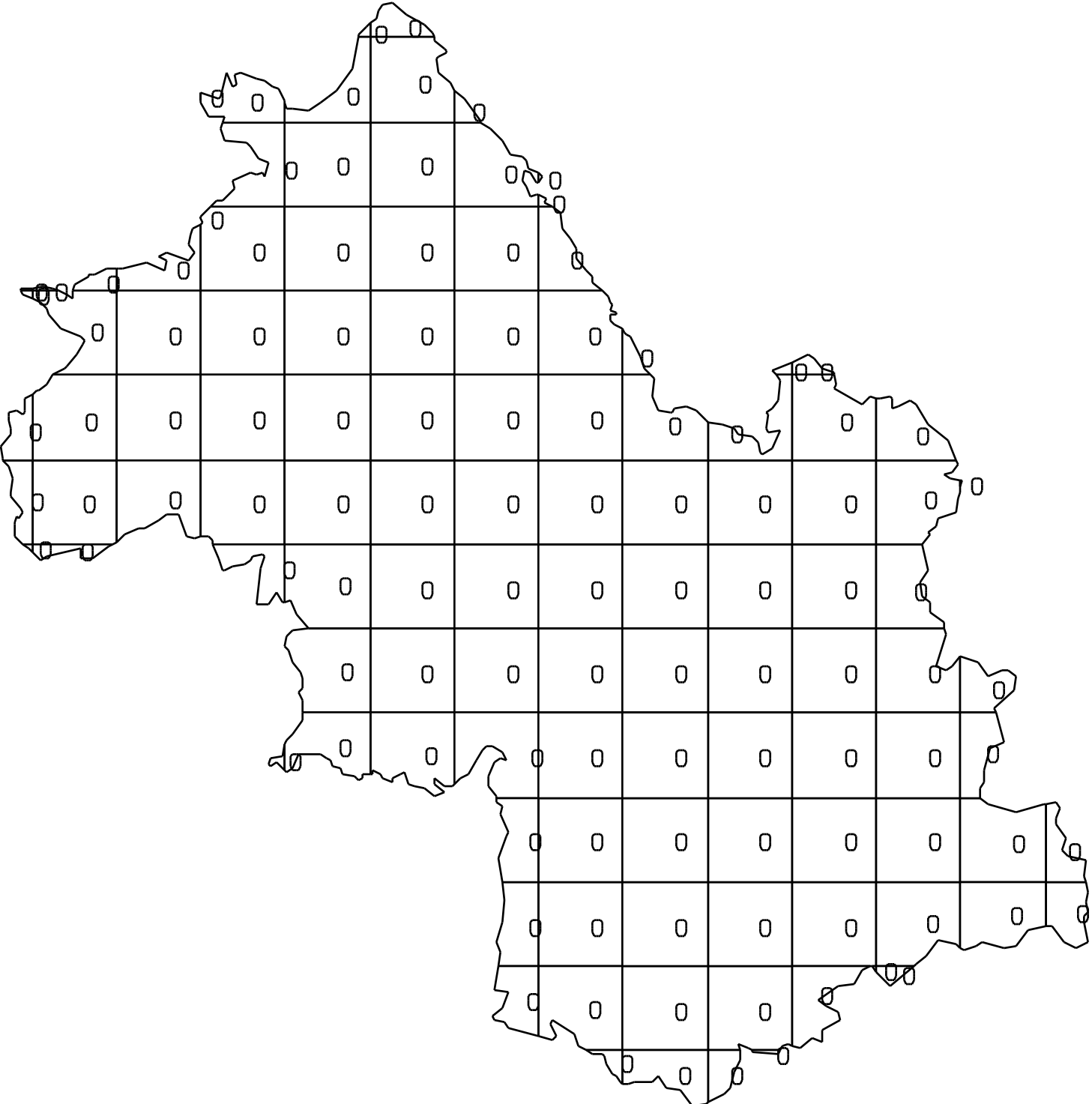
Caille des blés (*Coturnix coturnix*)



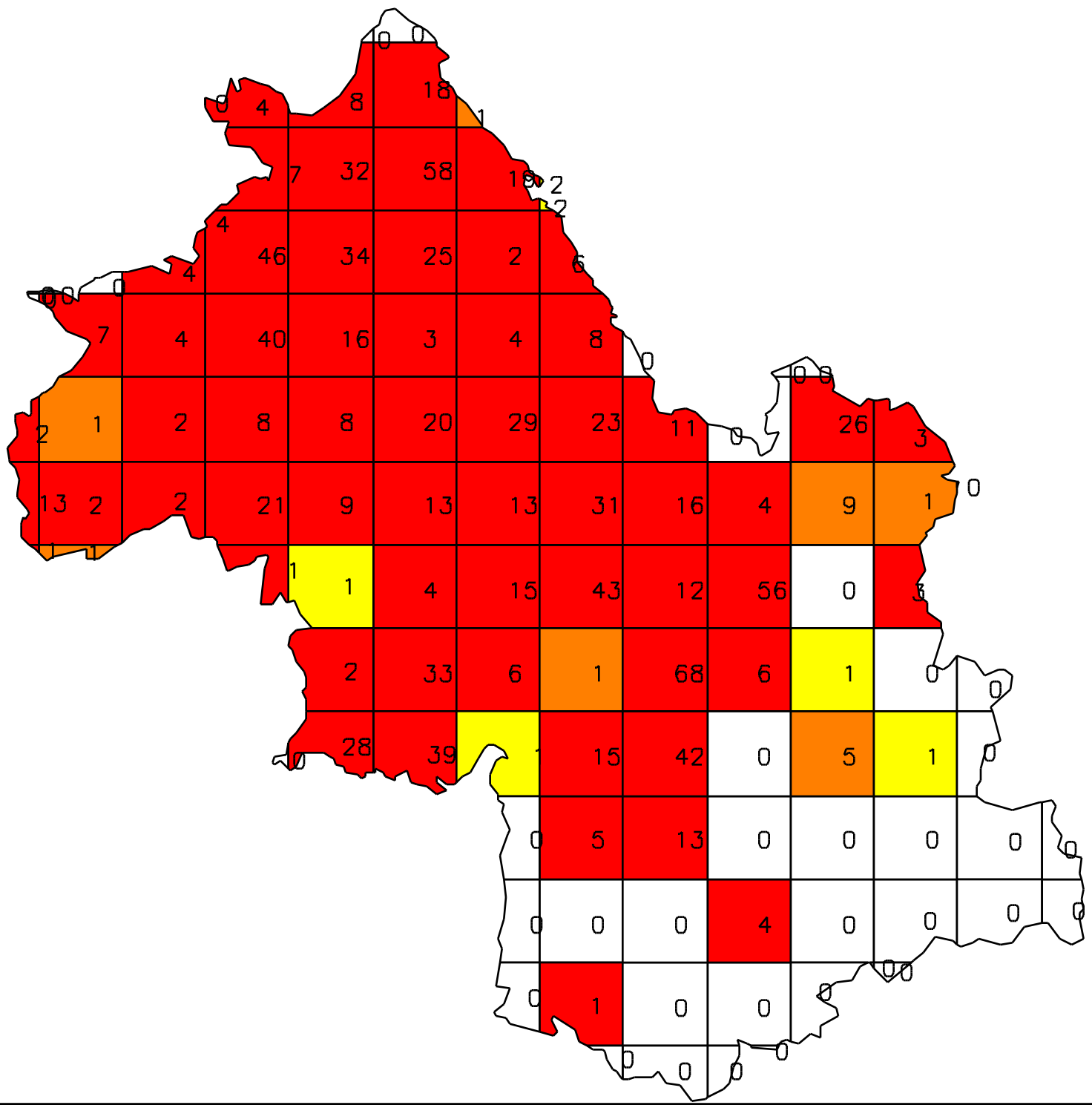
Canard chipeau (*Anas strepera*)

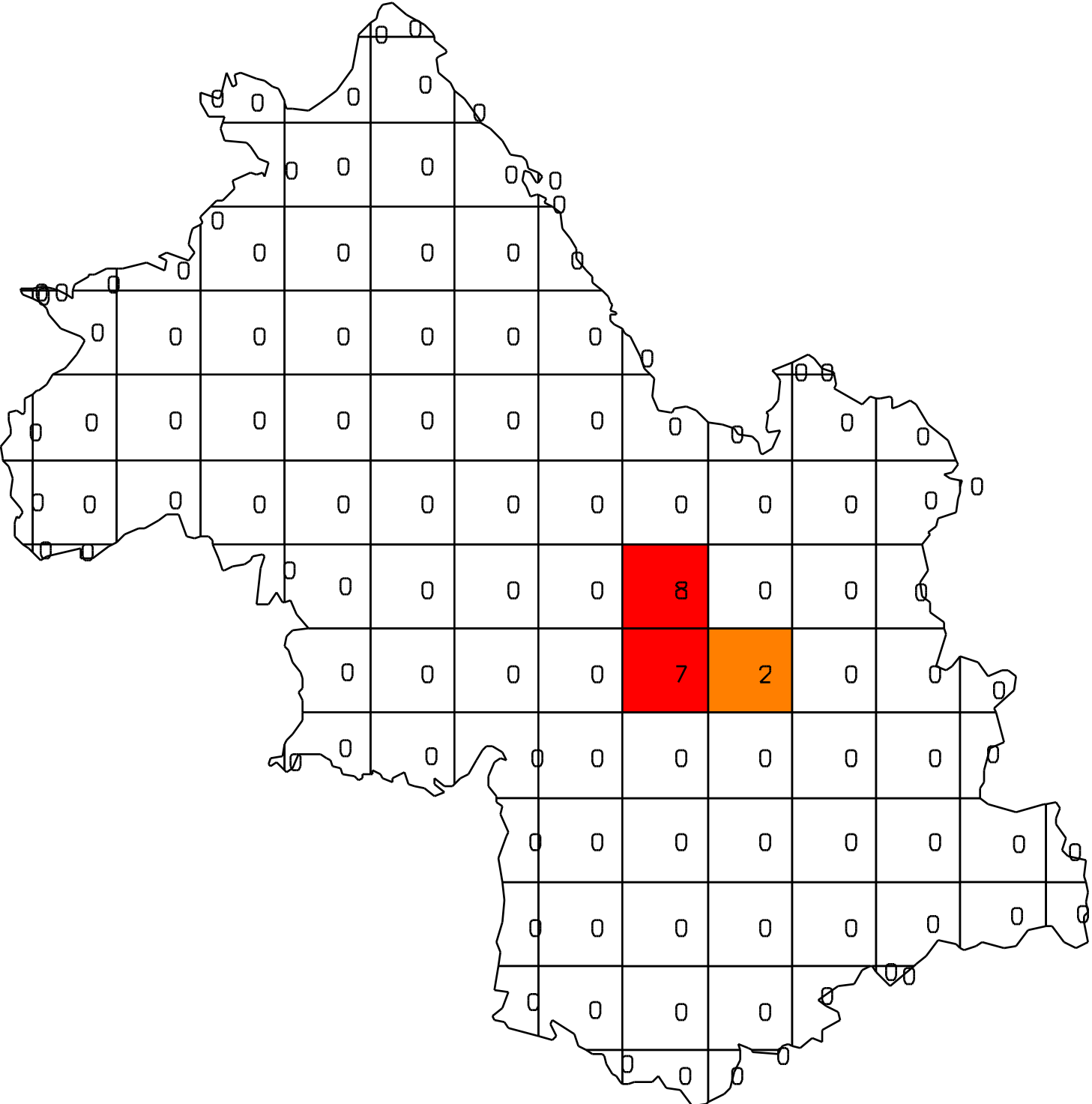


Canard chipeau (*Anas strepera*)

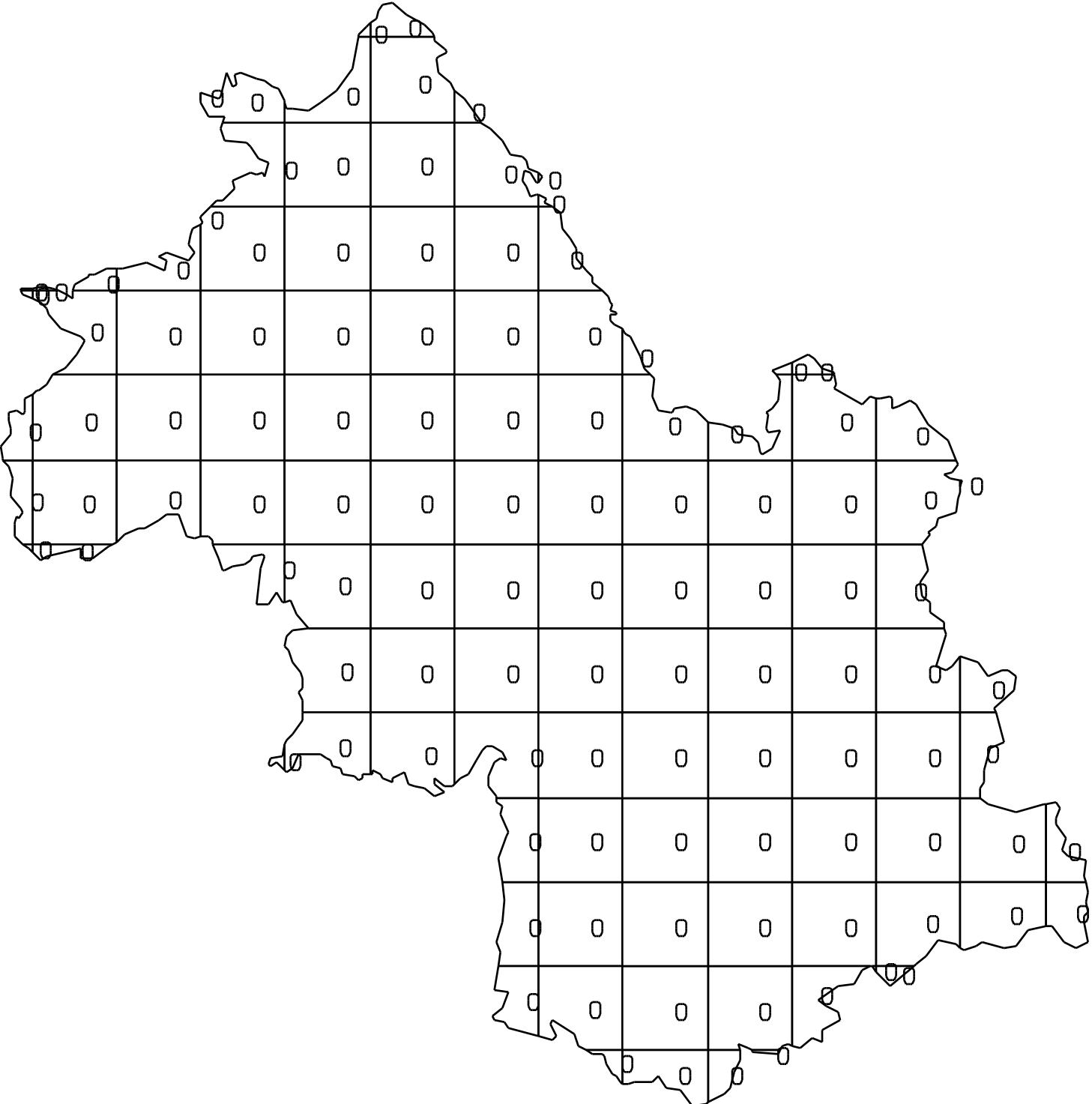


Canard colvert (*Anas platyrhynchos*)

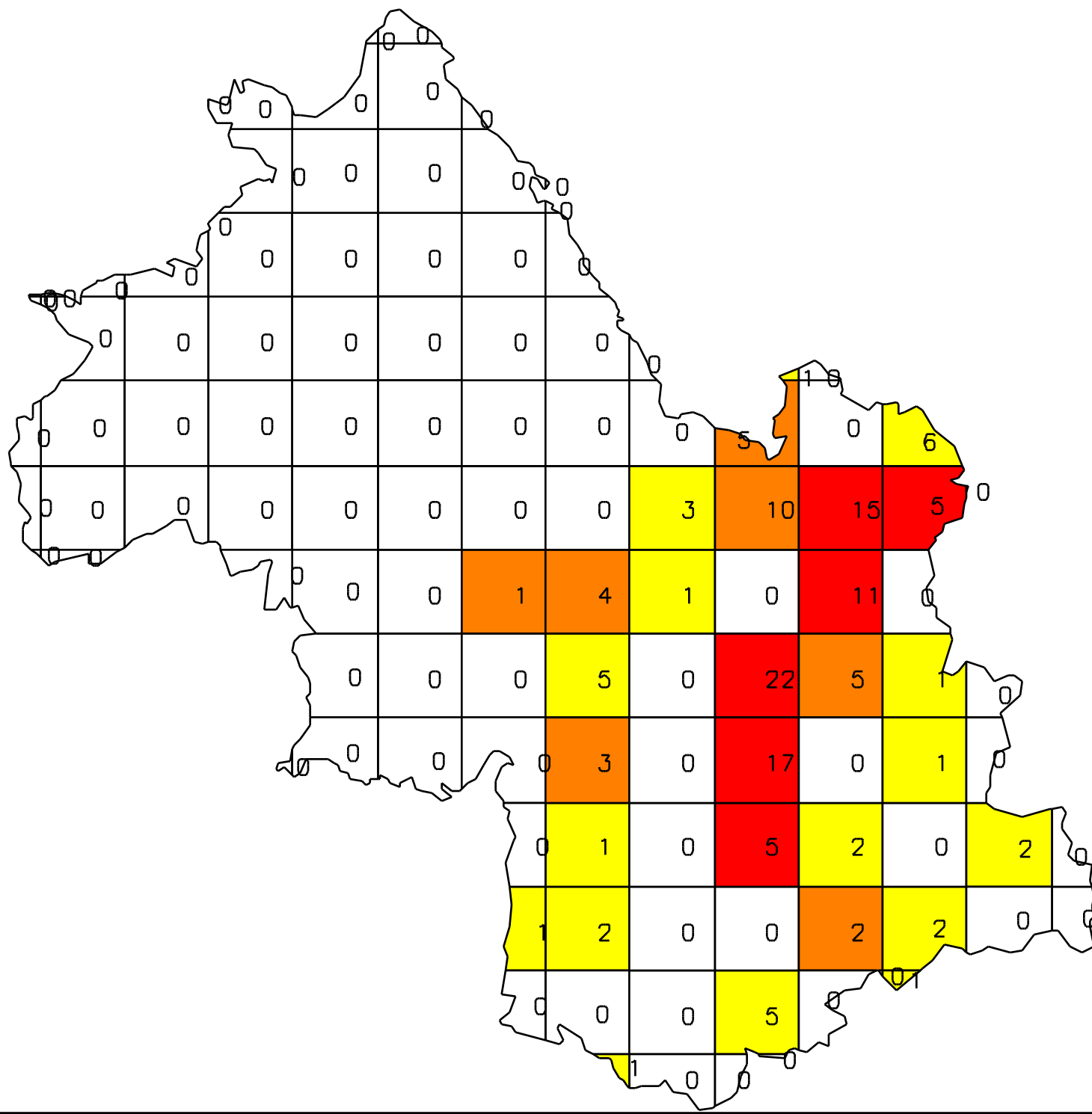


Canard mandarin (*Aix galericulata*)

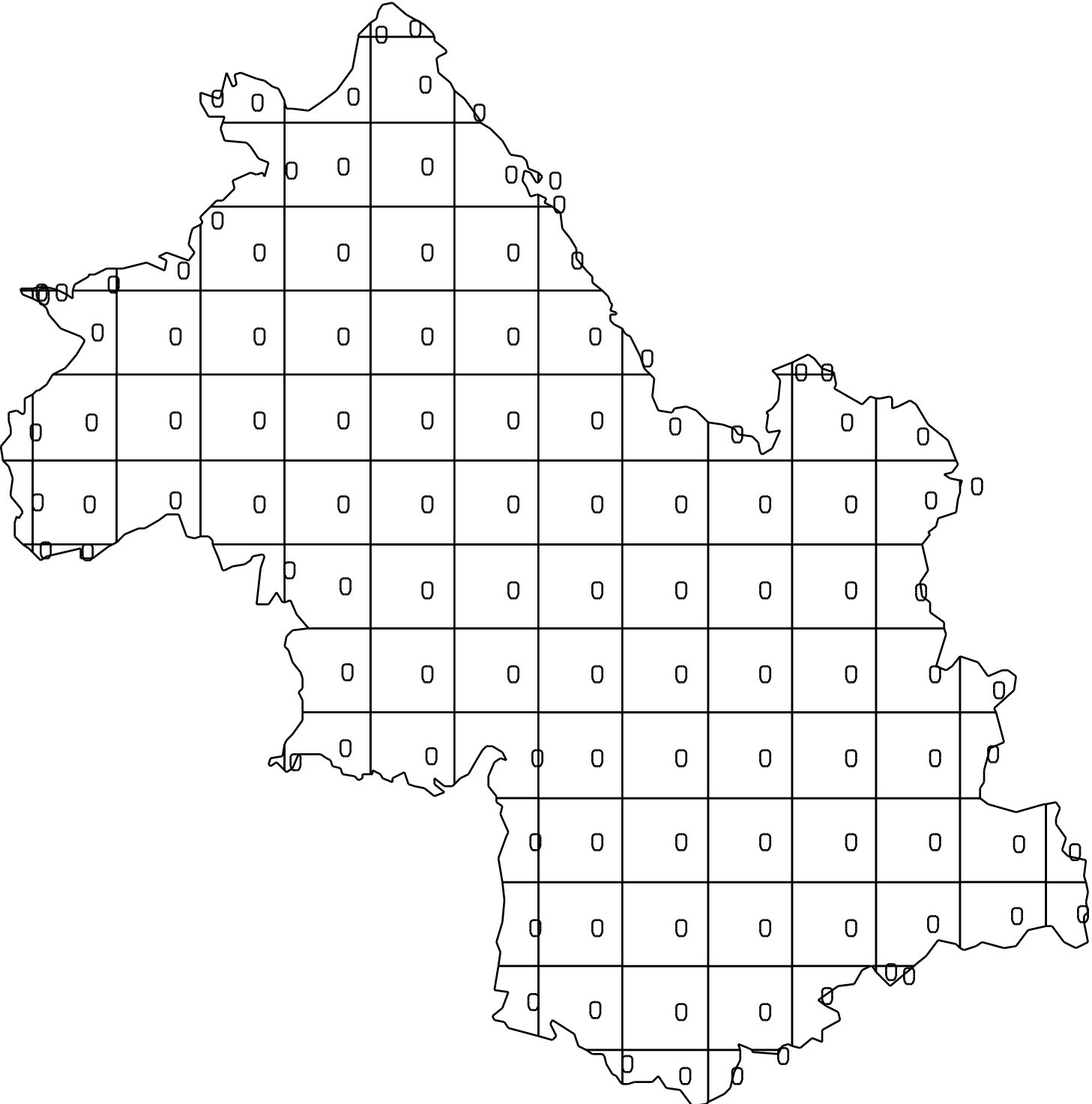
Canard mandarin (*Aix galericulata*)



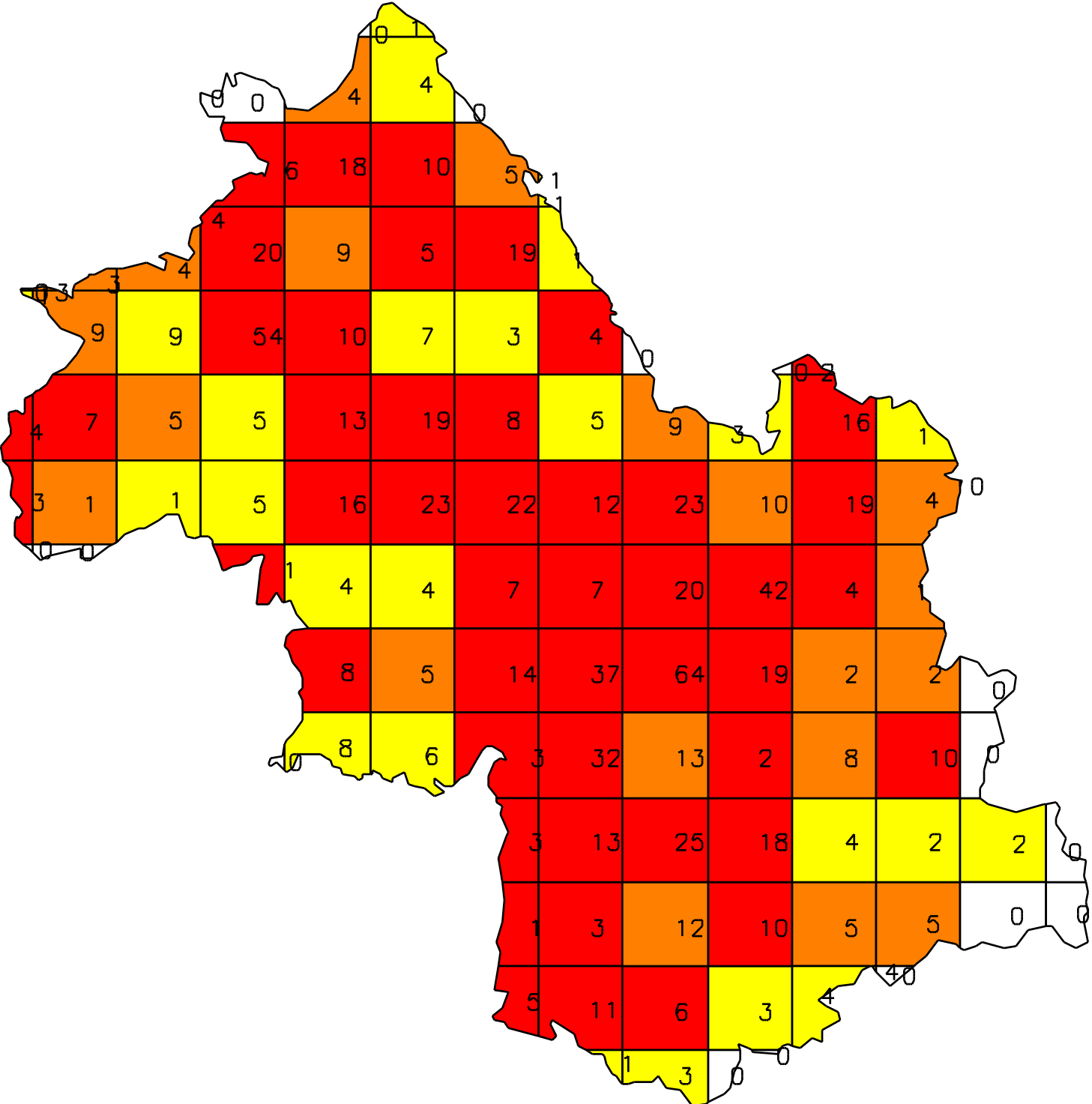
Cassenoix moucheté (*Nucifraga caryocatactes*)



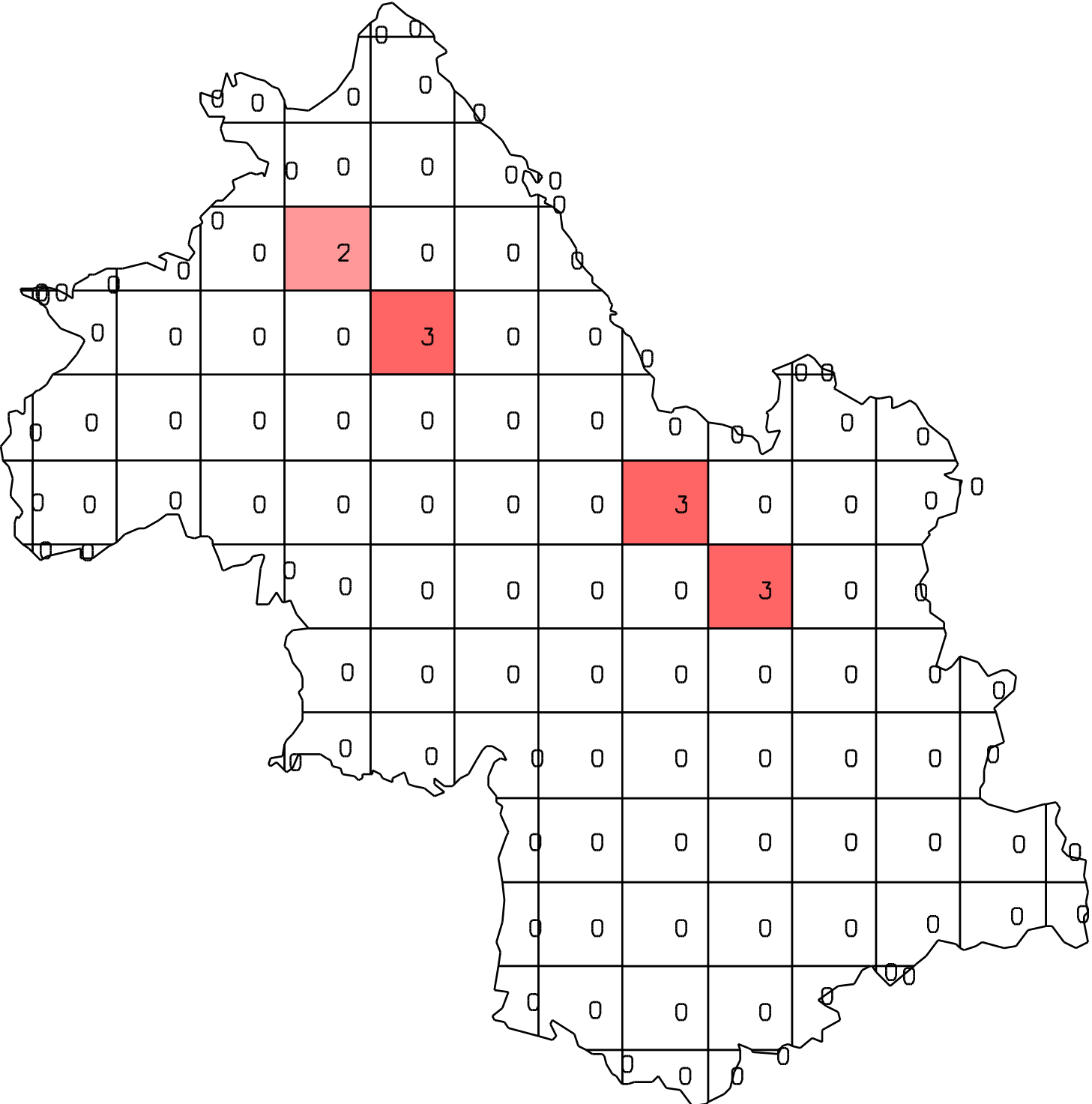
Cassenoix moucheté (Nucifraga caryocatactes)



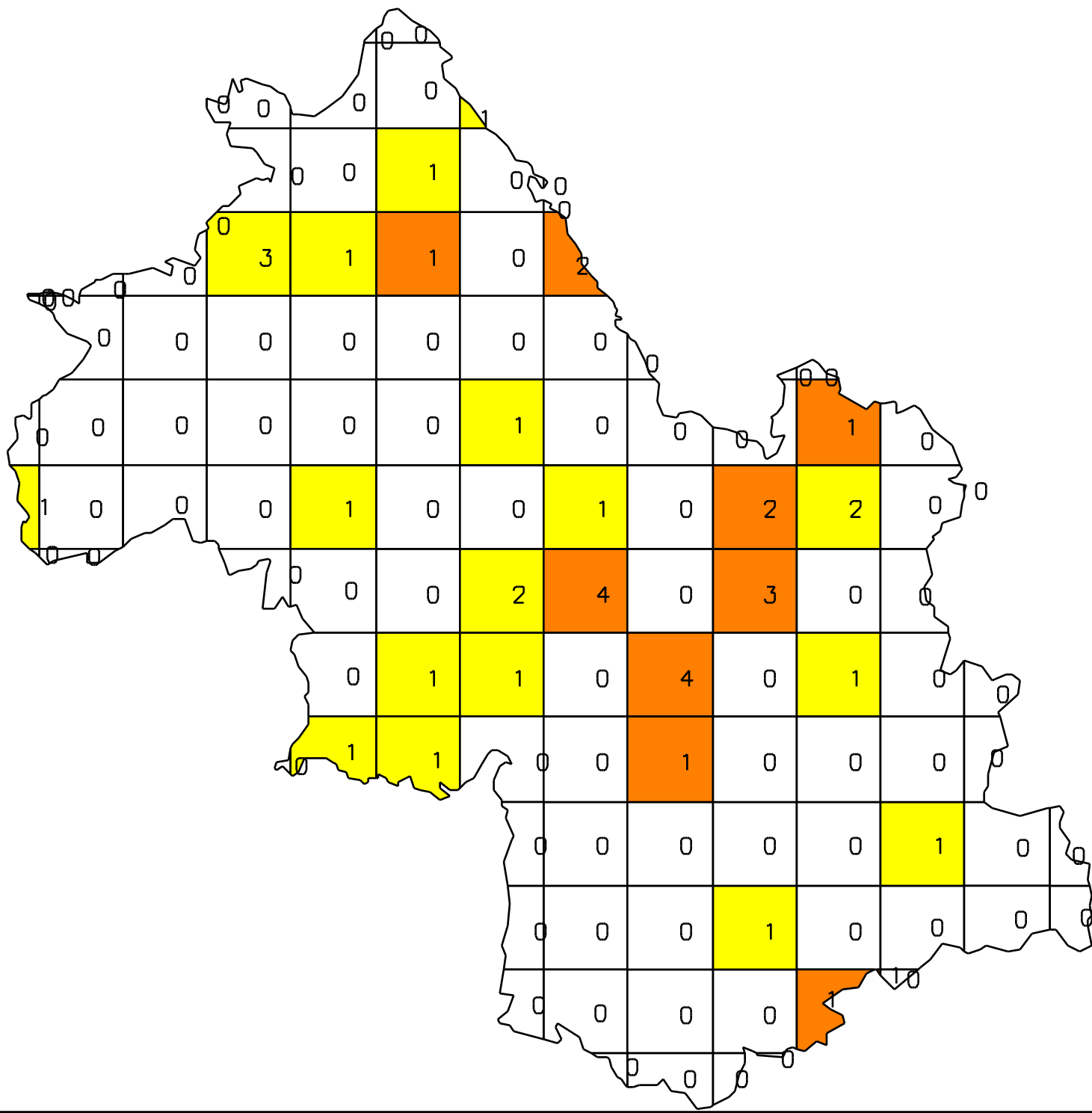
Chardonneret élégant (*Carduelis carduelis*)



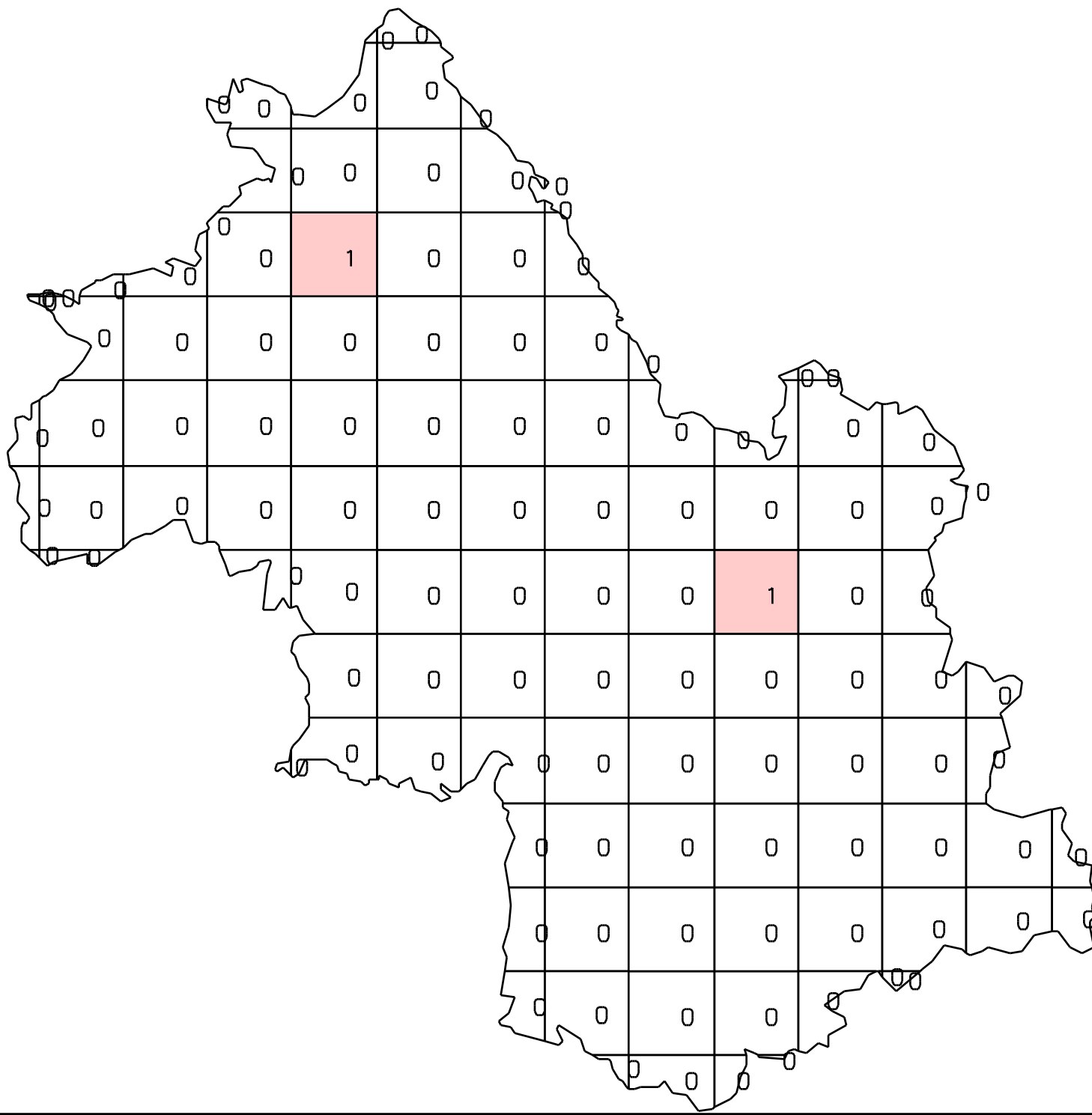
Chardonneret élégant (*Carduelis carduelis*)

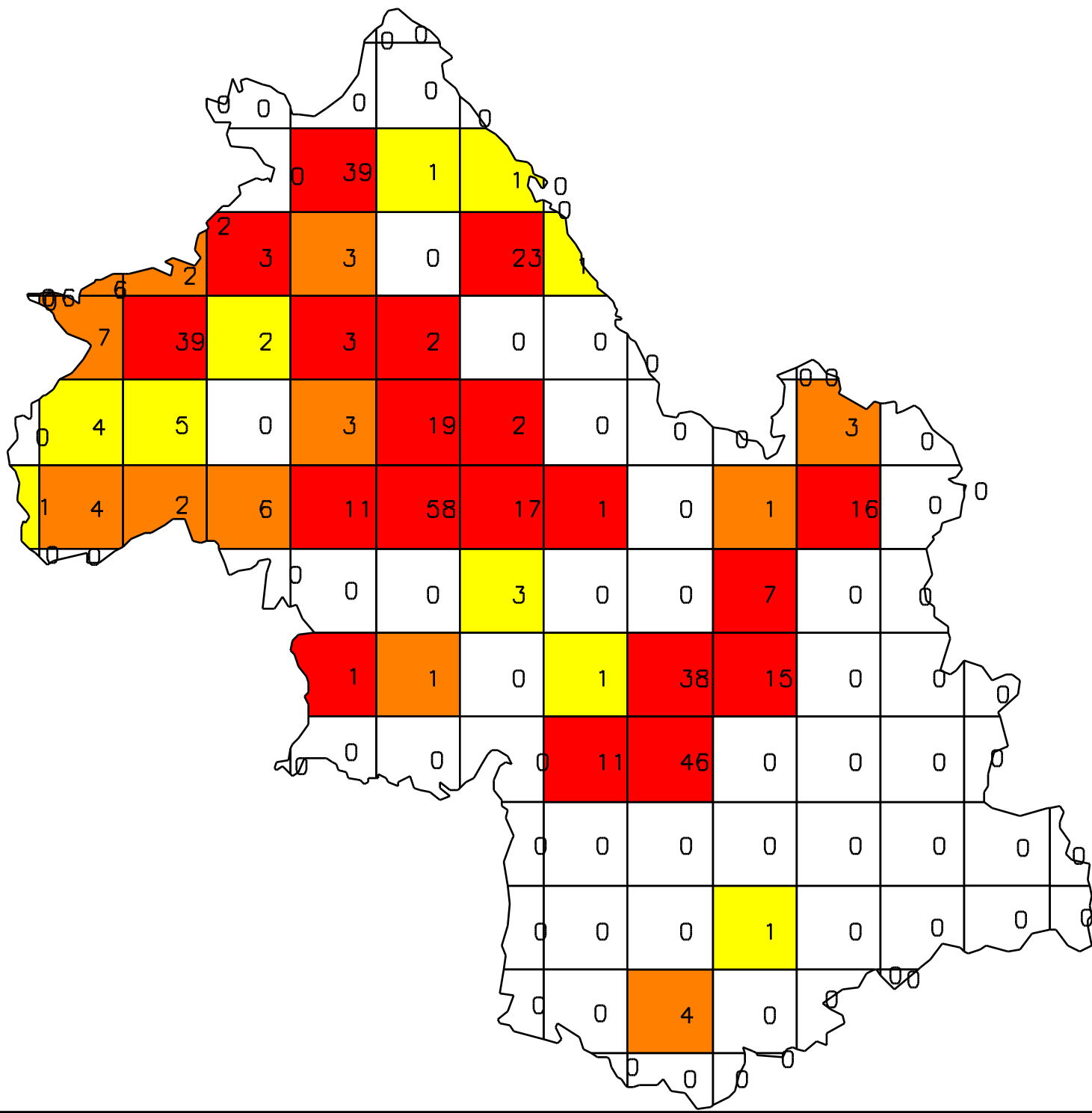


Chevalier guignette (*Actitis hypoleucos*)

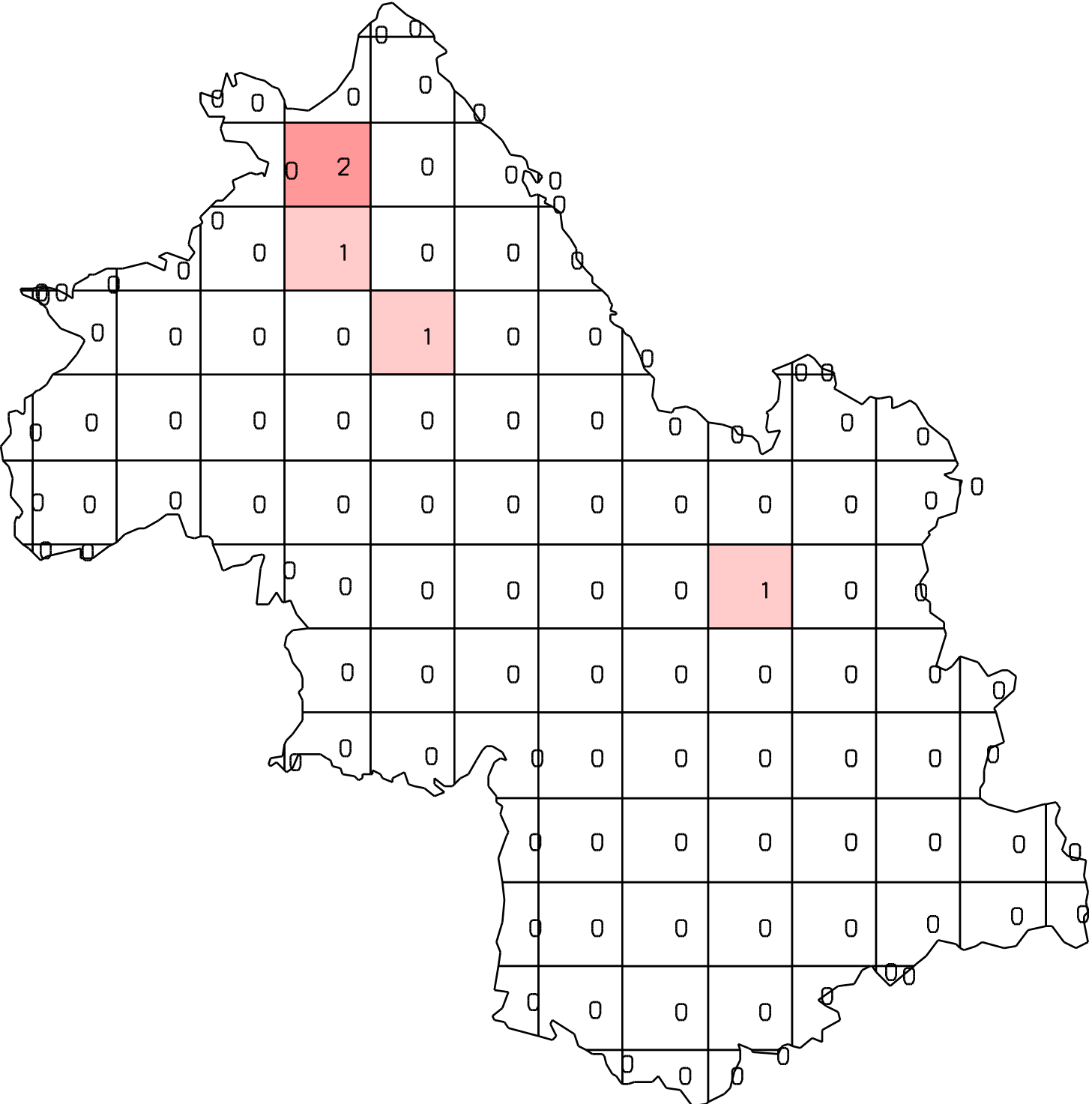


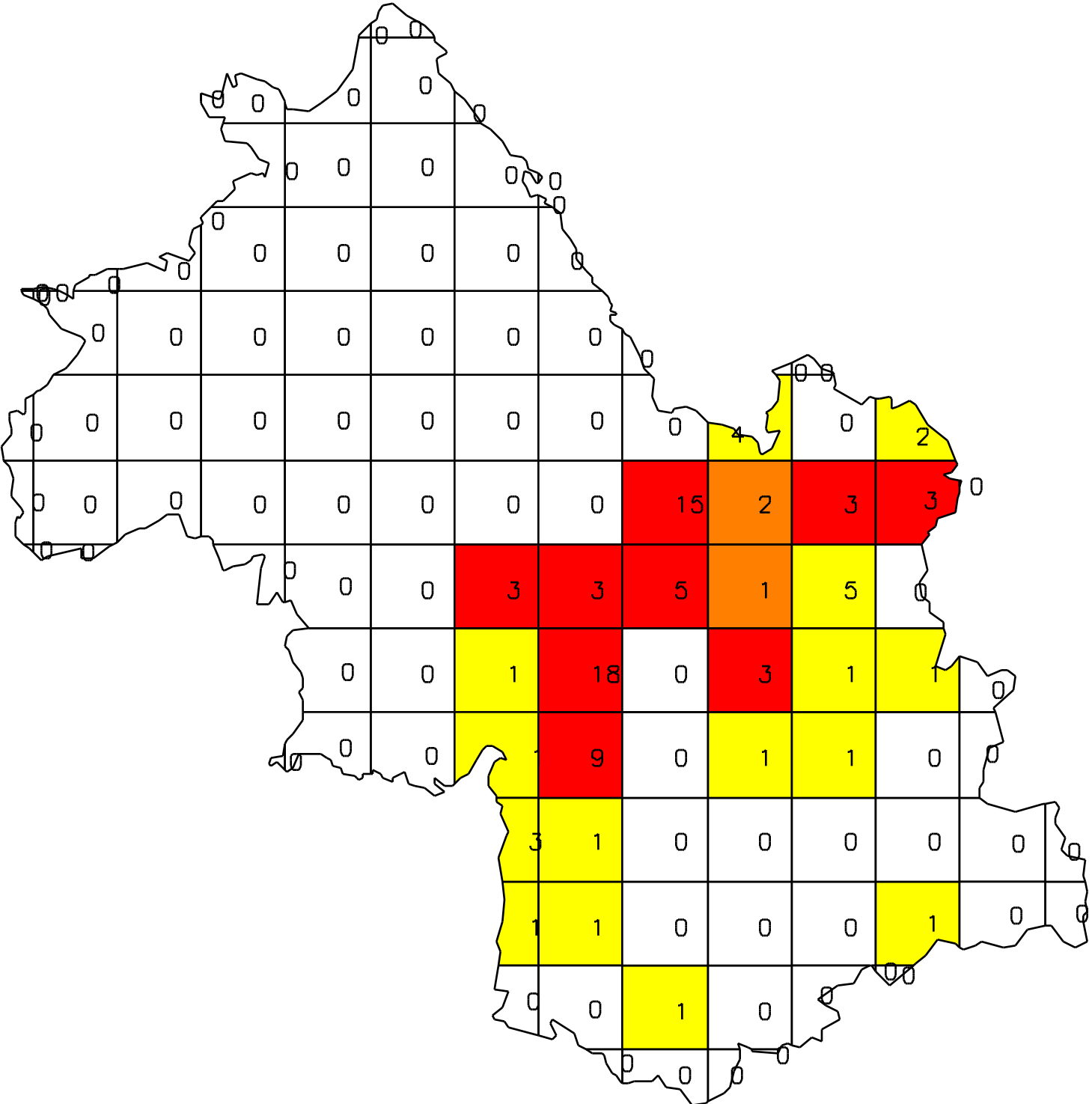
Chevalier guignette (*Actitis hypoleucos*)

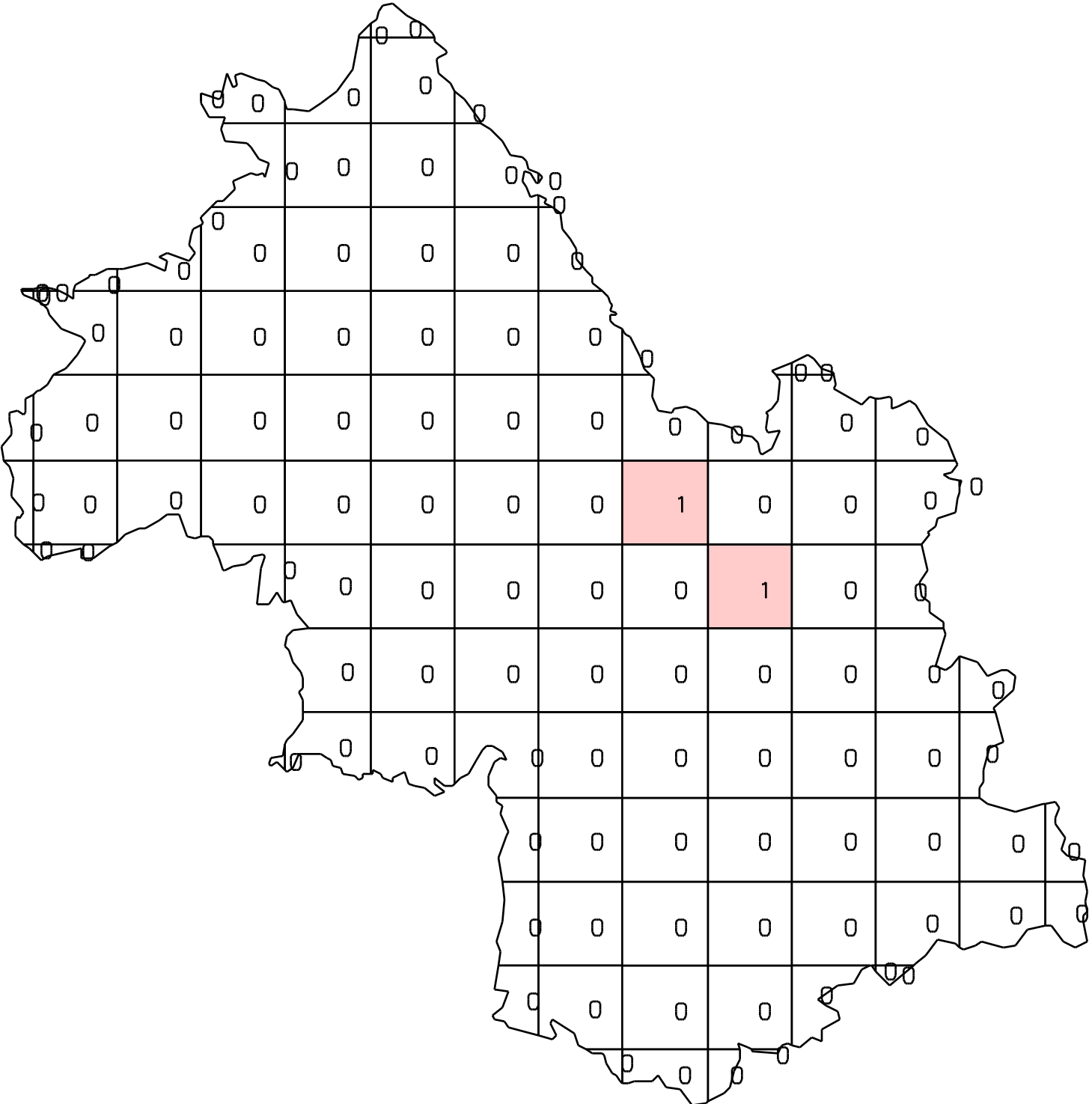


Chevêche d'Athéna (*Athene noctua*)

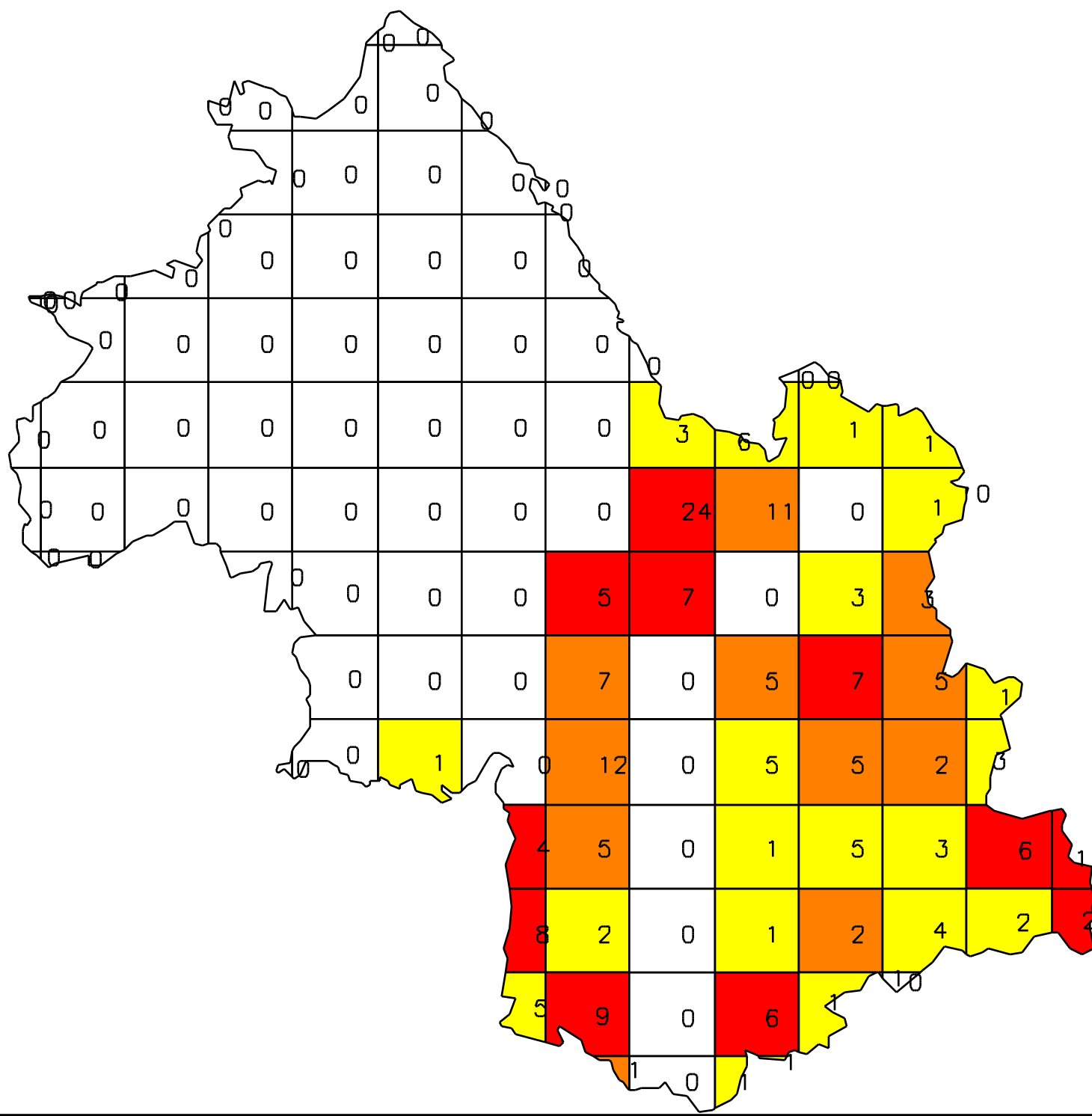
Chevêche d'Athéna (*Athene noctua*)



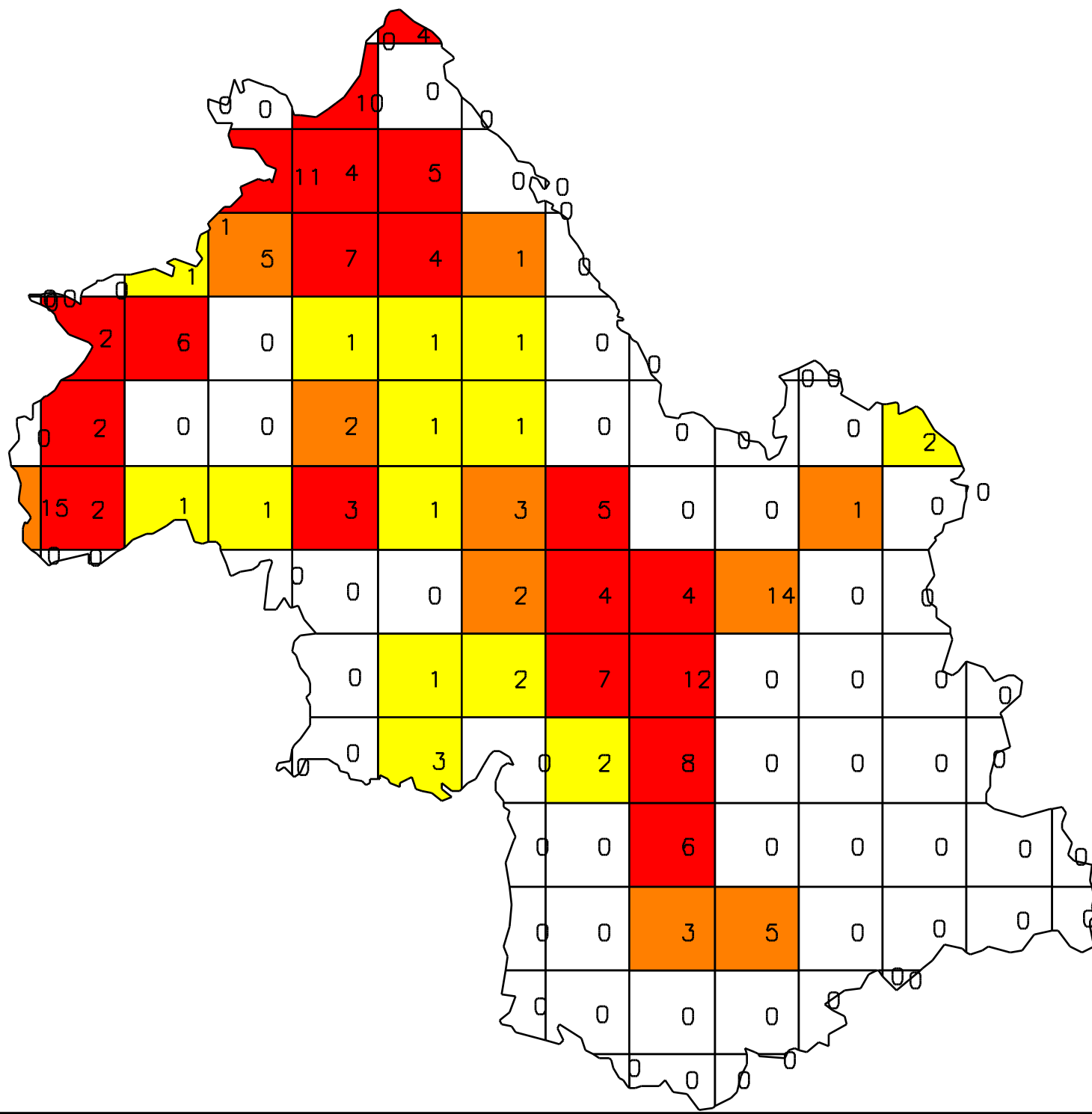
Chevêchette d'Europe (*Glaucidium passerinum*)

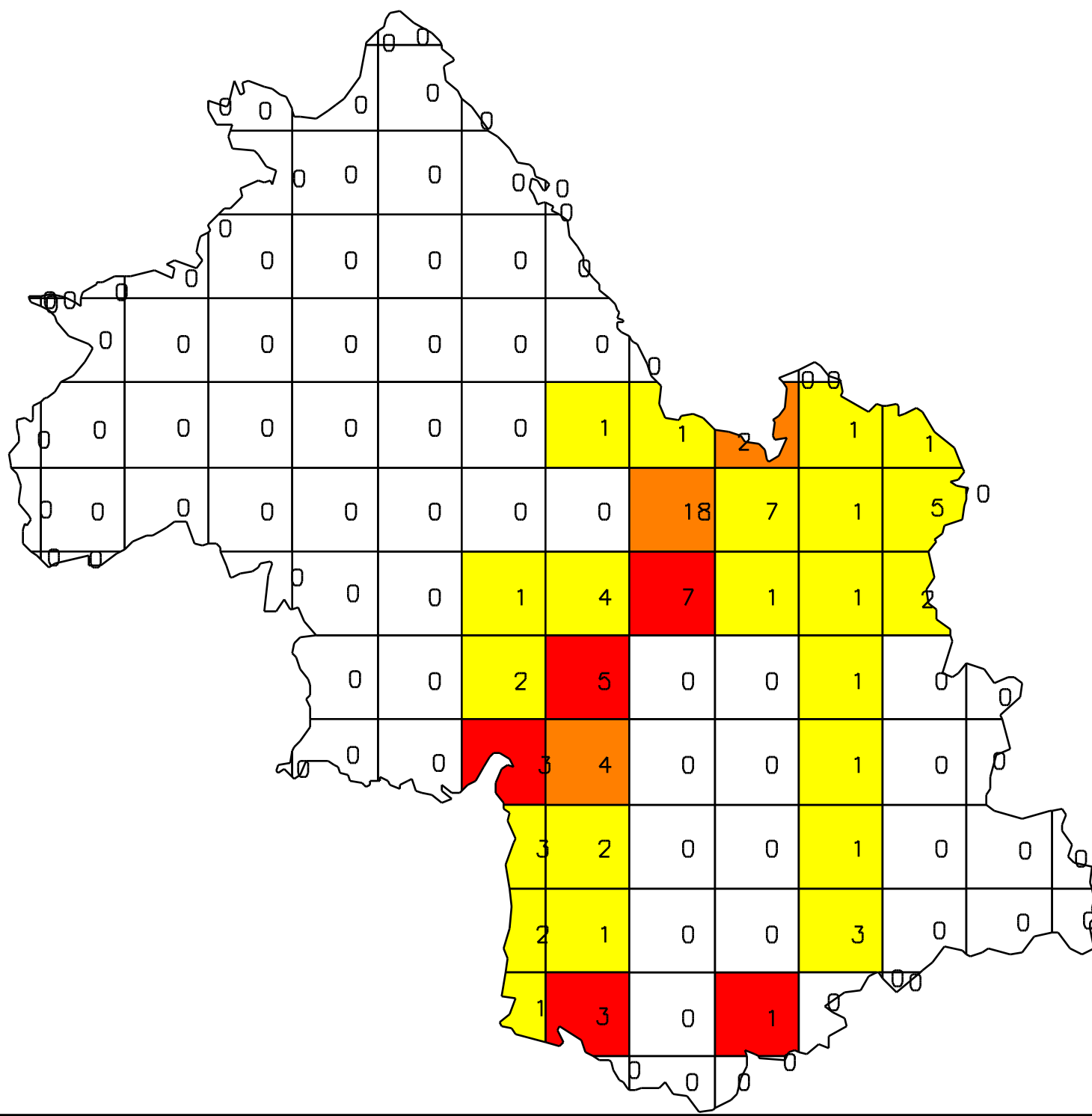
Chevêchette d'Europe (*Glaucidium passerinum*)

Chocard à bec jaune (*Pyrrhocorax graculus*)



Choucas des tours (*Corvus monedula*)

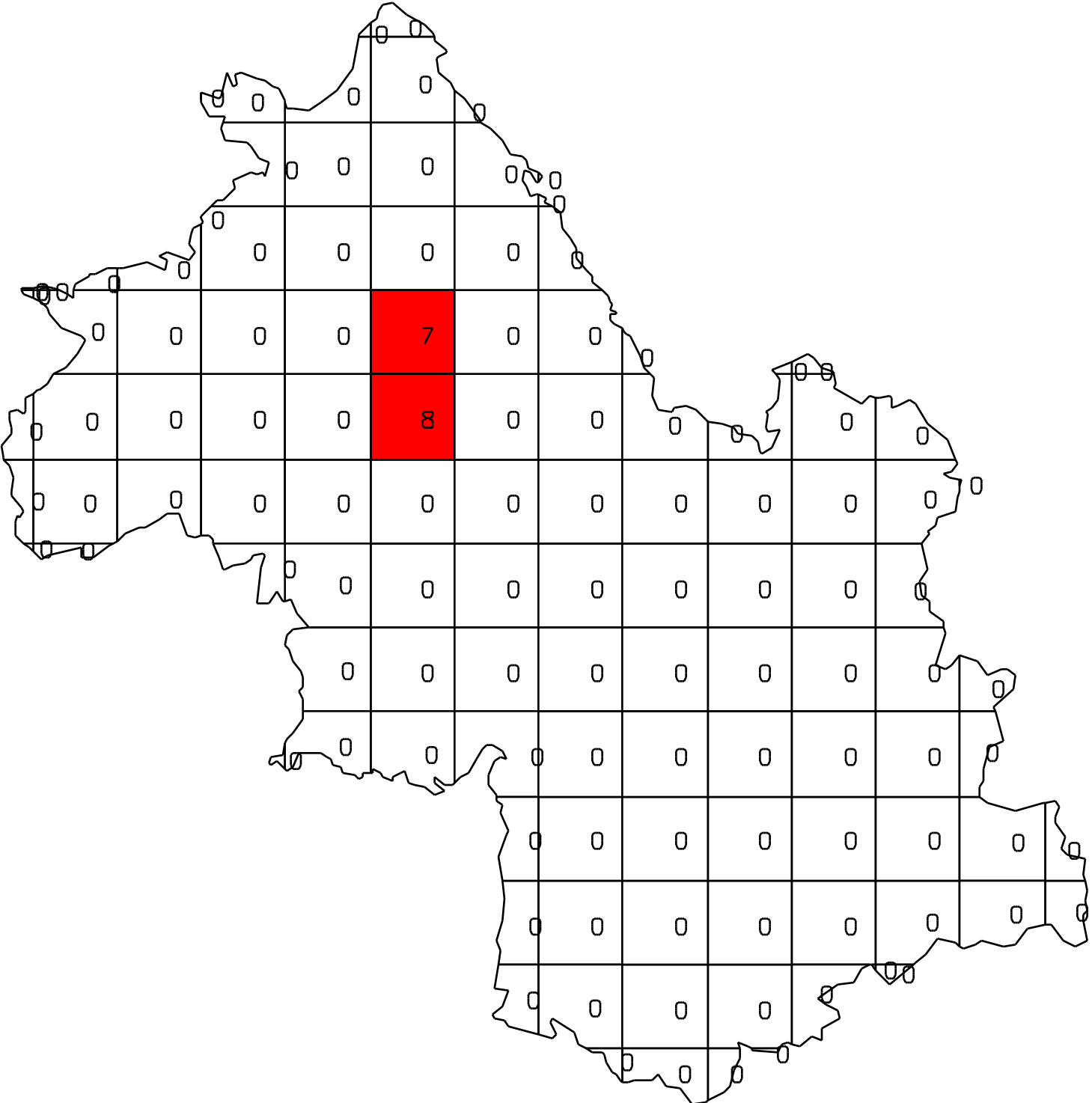


Chouette de Tengmalm (*Aegolius funereus*)

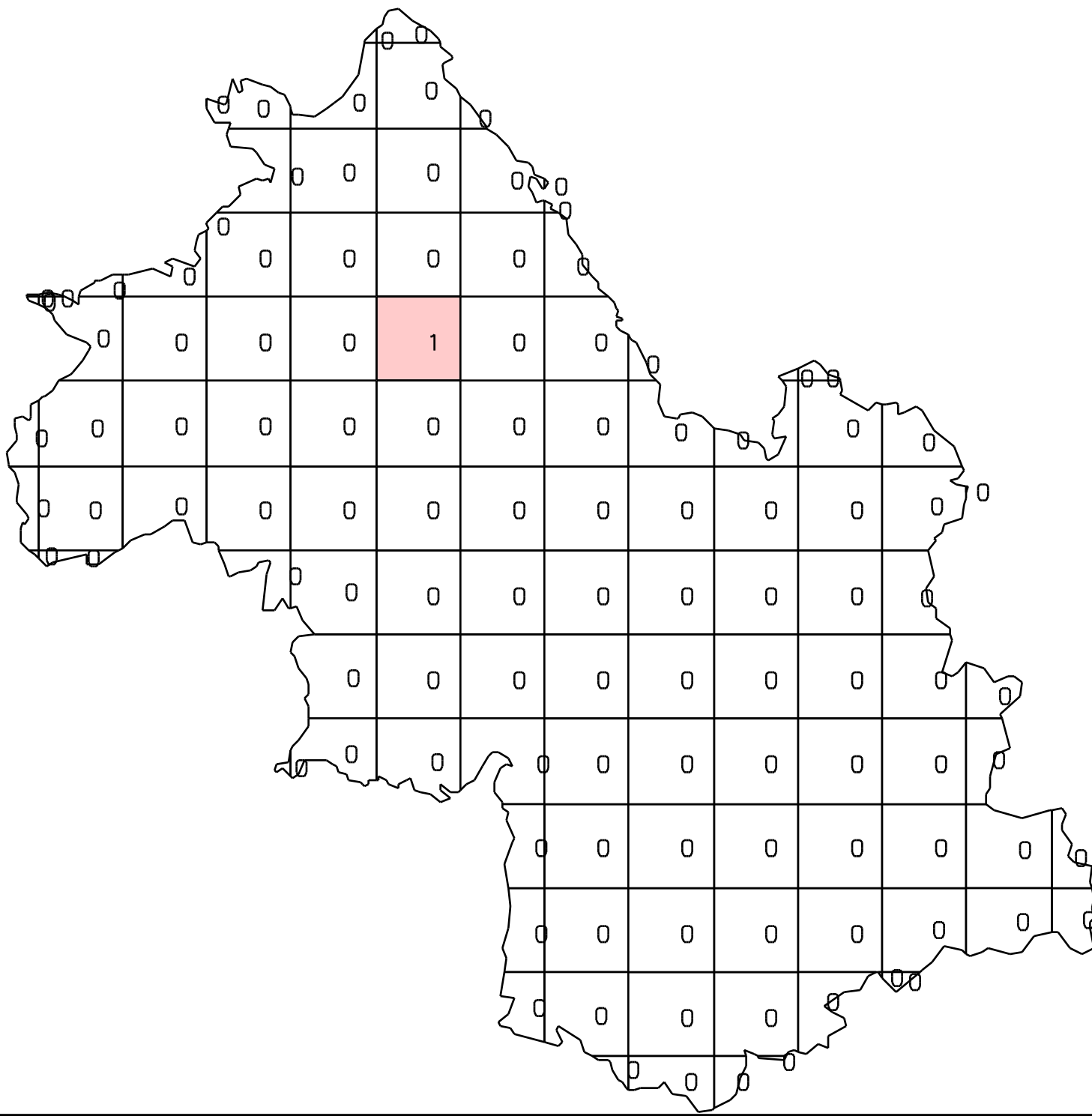
The map displays the following data points for each region (approximate values based on visual estimation):

Region	Deaths per 100,000
North East	0
North West	0
Yorkshire and the Humber	0
East of England	0
London	11
South East	1
South West	0
West Midlands	0
East Midlands	0
West Yorkshire	0
North Yorkshire	0
Greater London	11
Greater Manchester	0
Merseyside	0
Cheshire	0
Derbyshire	0
Leicestershire	0
Nottinghamshire	0
Lincolnshire	0
Hampshire	0
Wiltshire	0
Devon	0
Cornwall	0
Isle of Wight	0
Isle of Man	0
Channel Islands	0

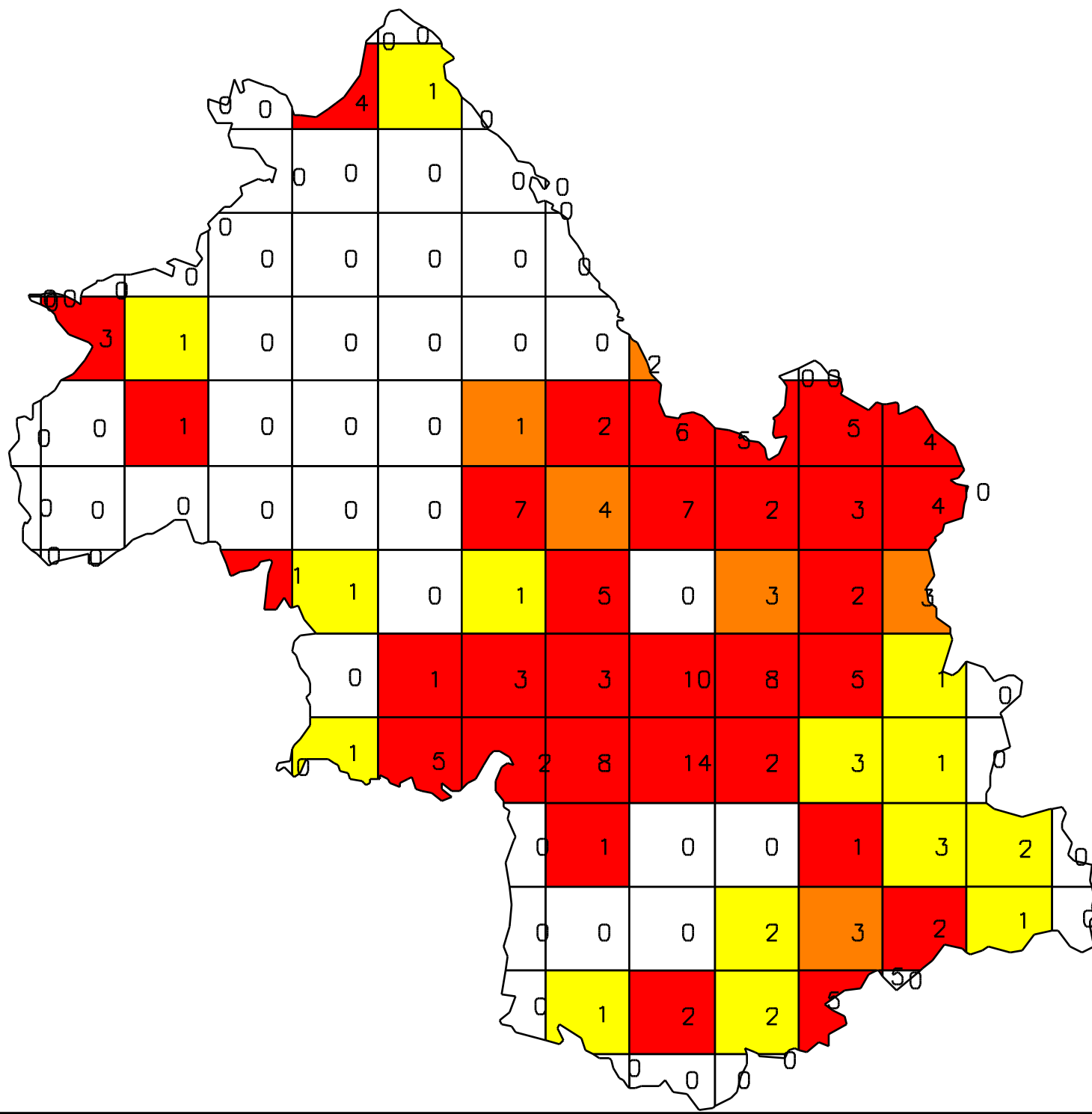
Cigogne blanche (*Ciconia ciconia*)



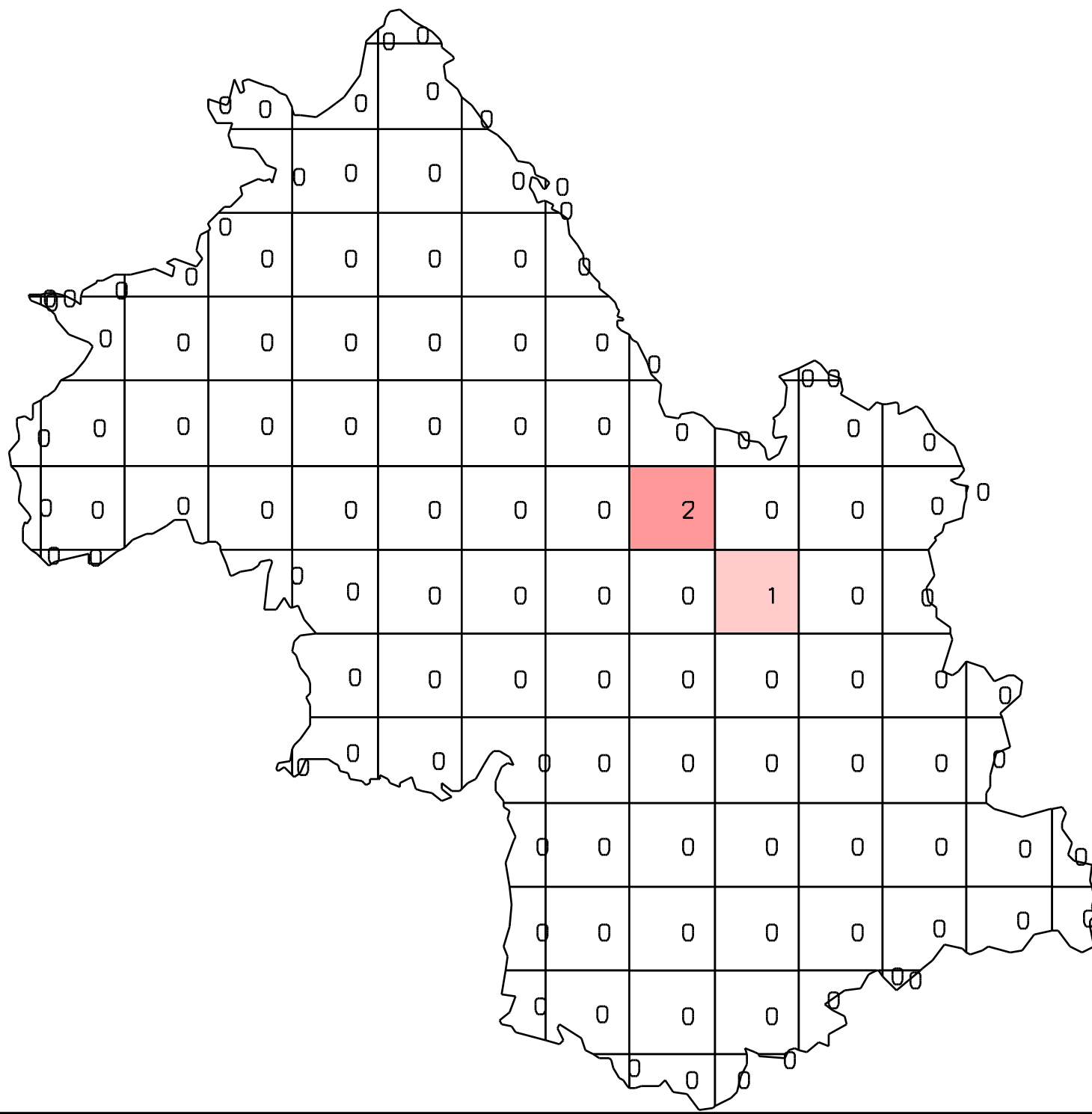
Cigogne blanche (*Ciconia ciconia*)



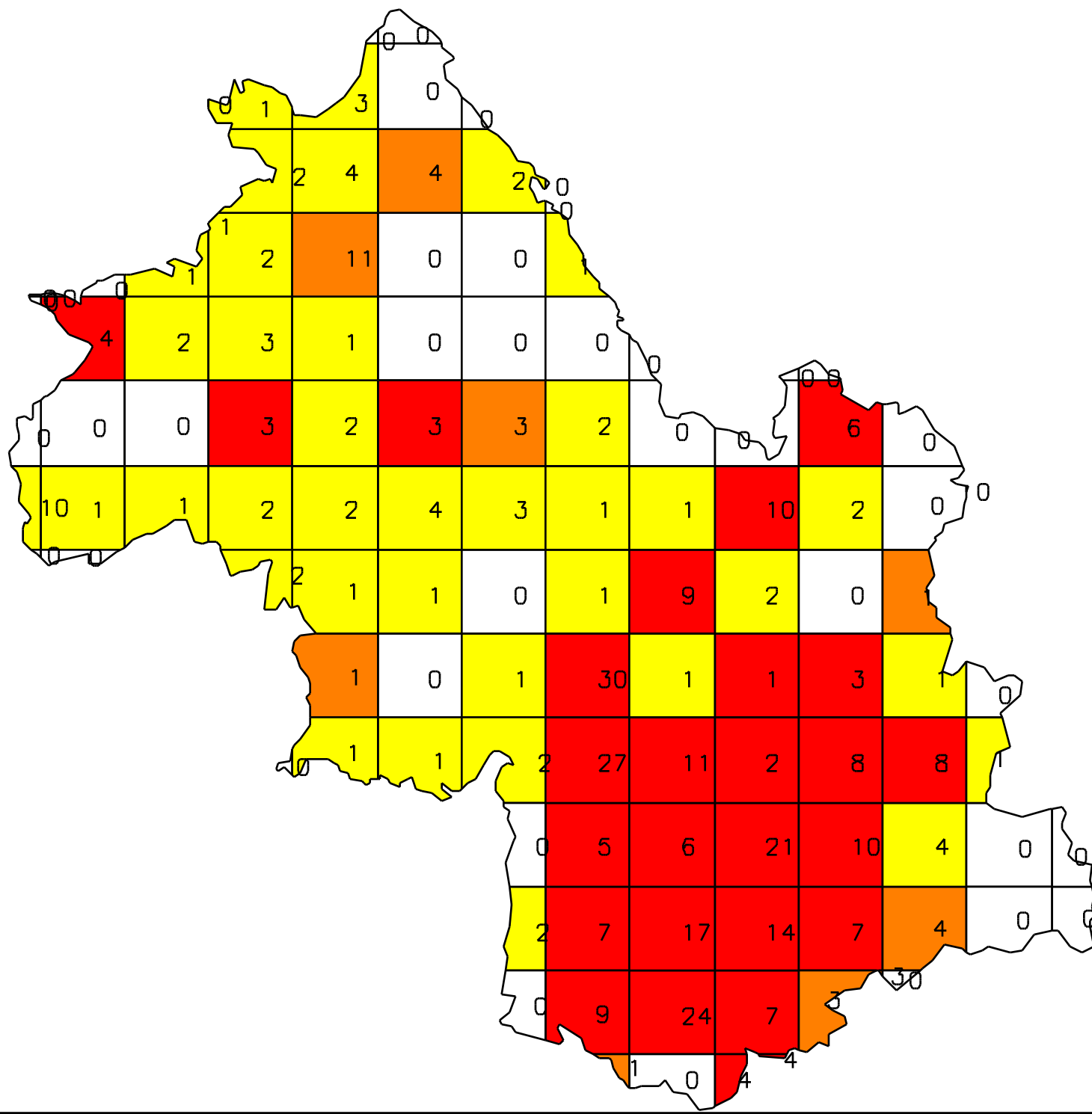
Cinque plongeur (*Cinclus cinclus*)



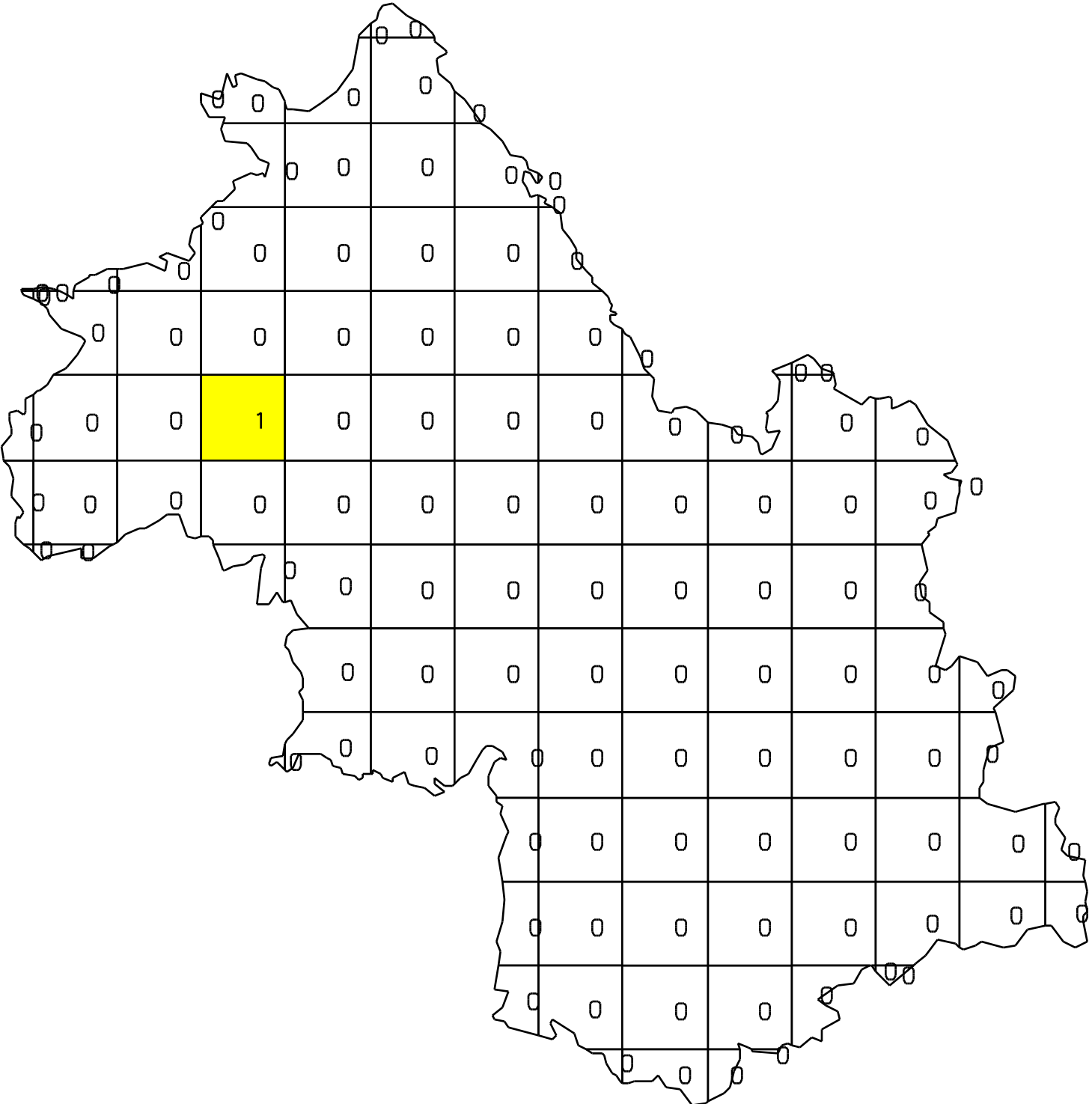
Cinque plongeur (*Cinclus cinclus*)



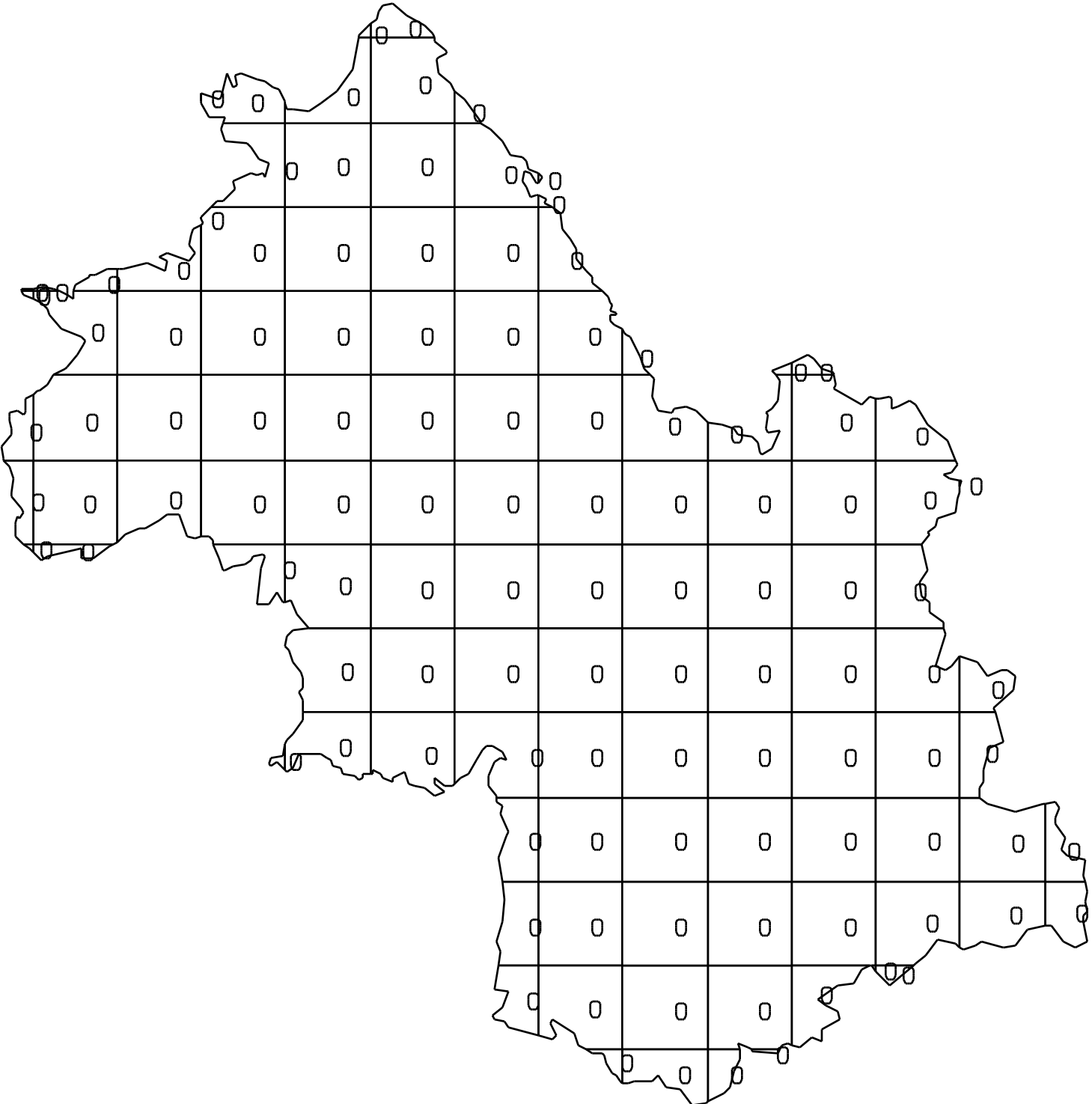
Circaète Jean-le-Blanc (*Circaetus gallicus*)



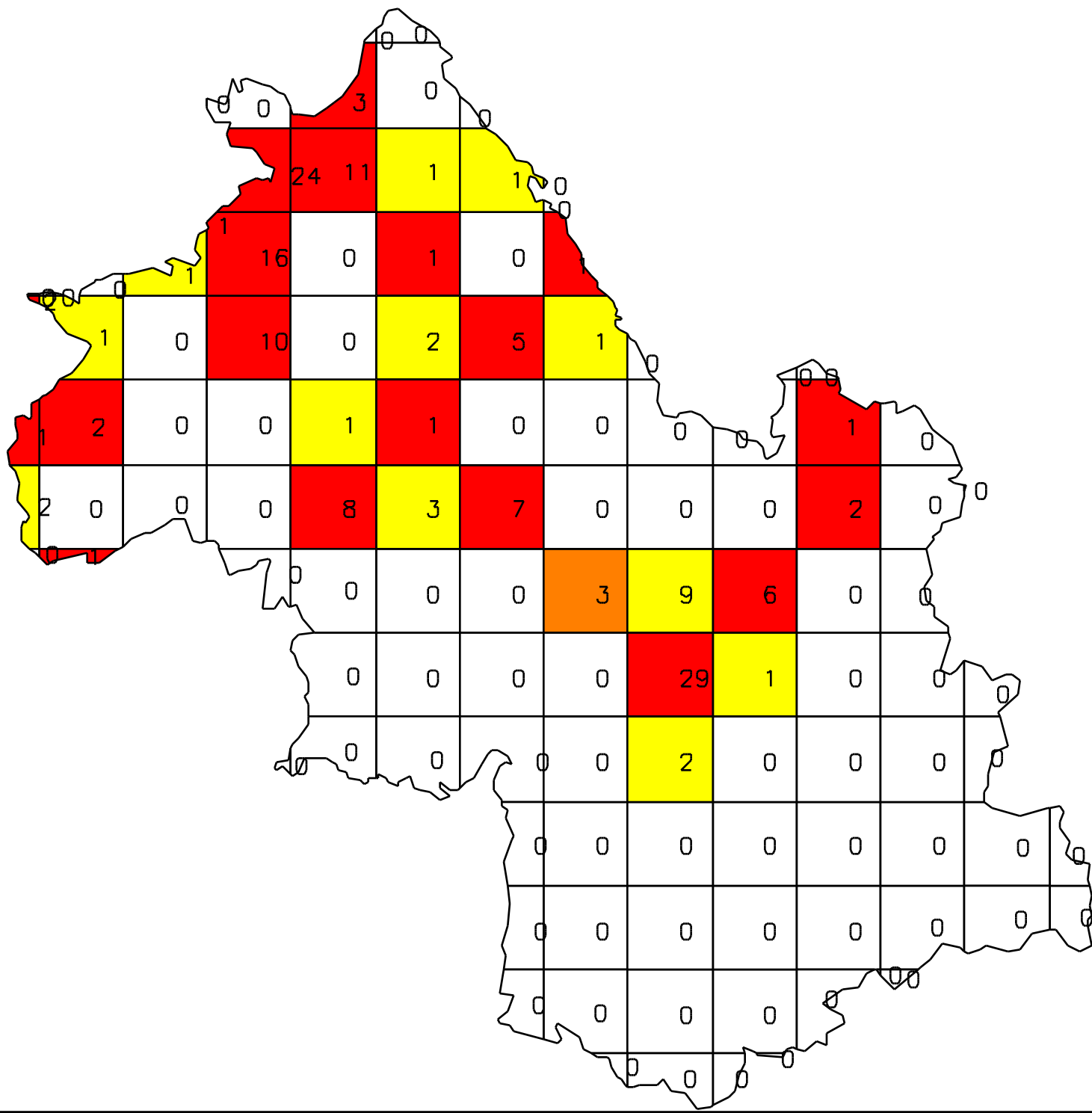
Cisticole des joncs (*Cisticola juncidis*)



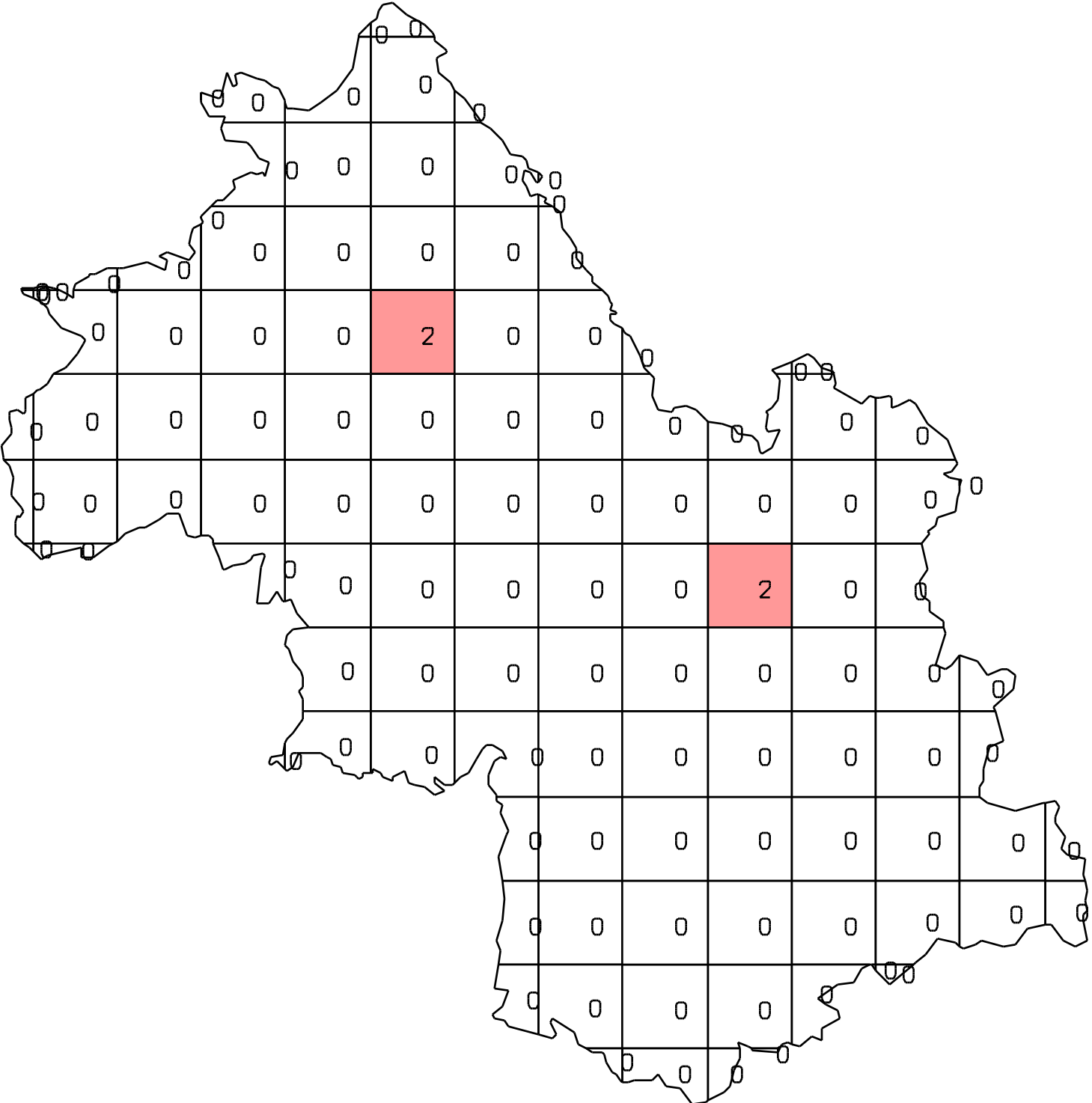
Cisticole des joncs (*Cisticola juncidis*)



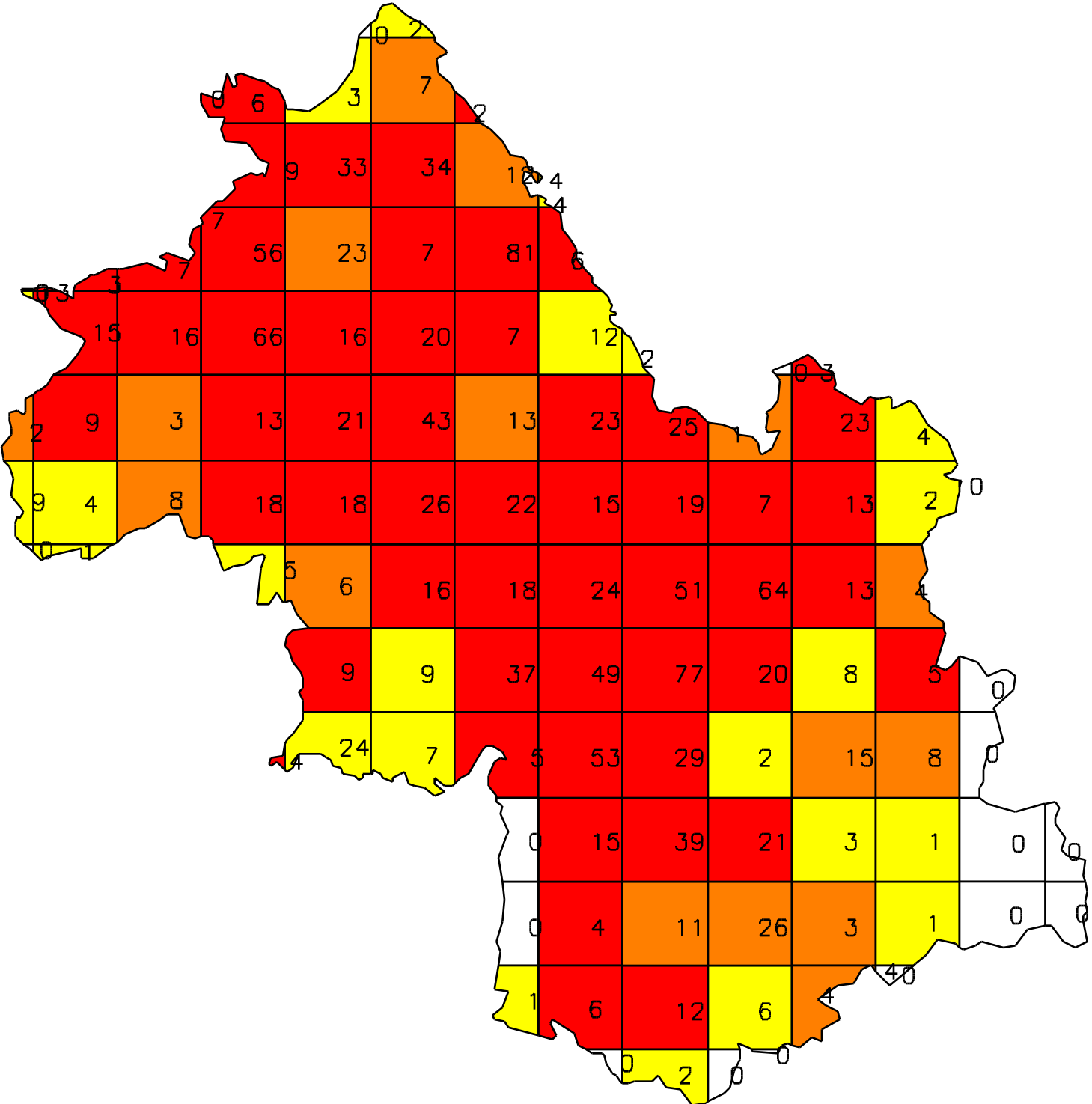
Corbeau freux (*Corvus frugilegus*)



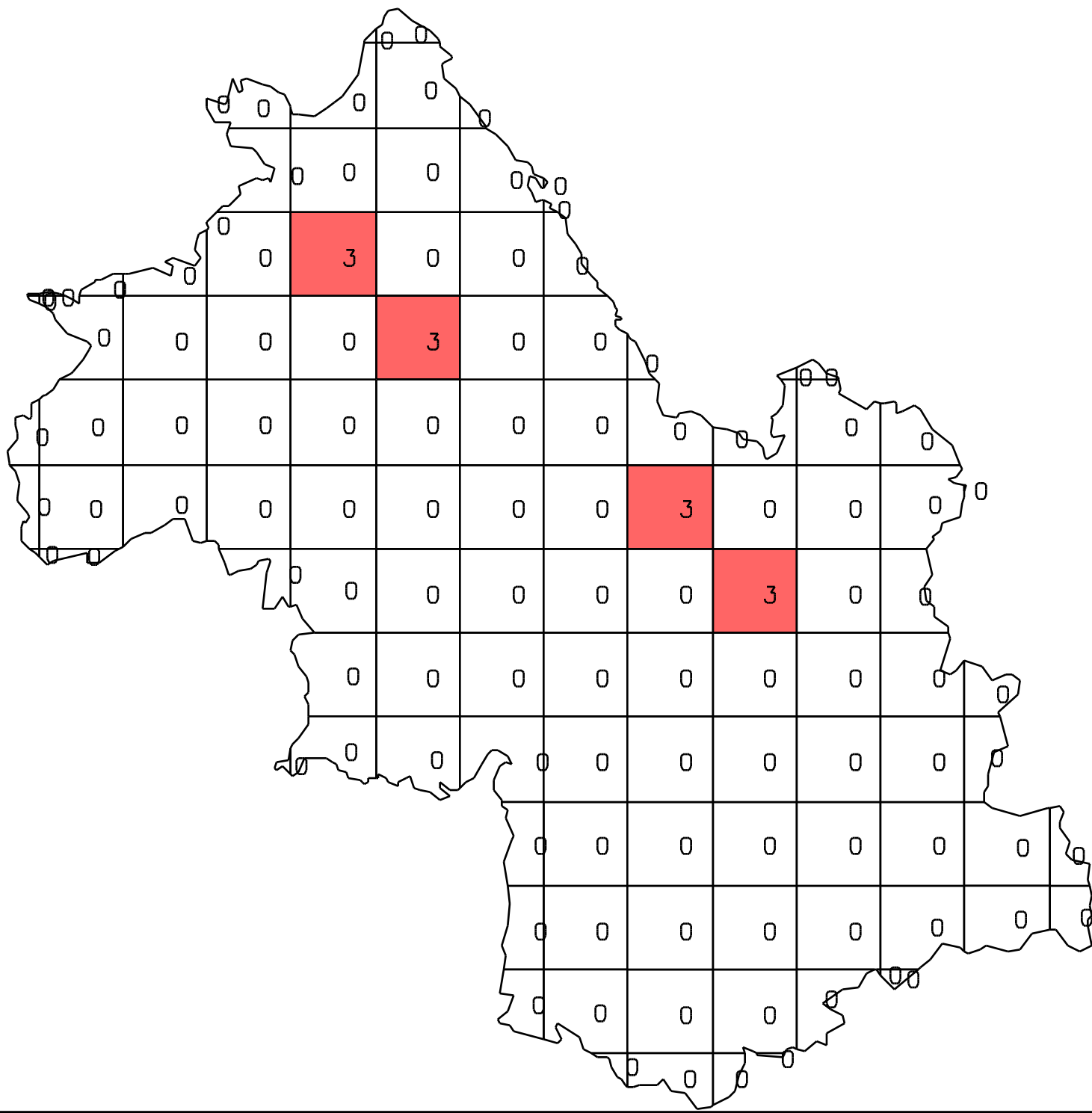
Corbeau freux (Corvus frugilegus)



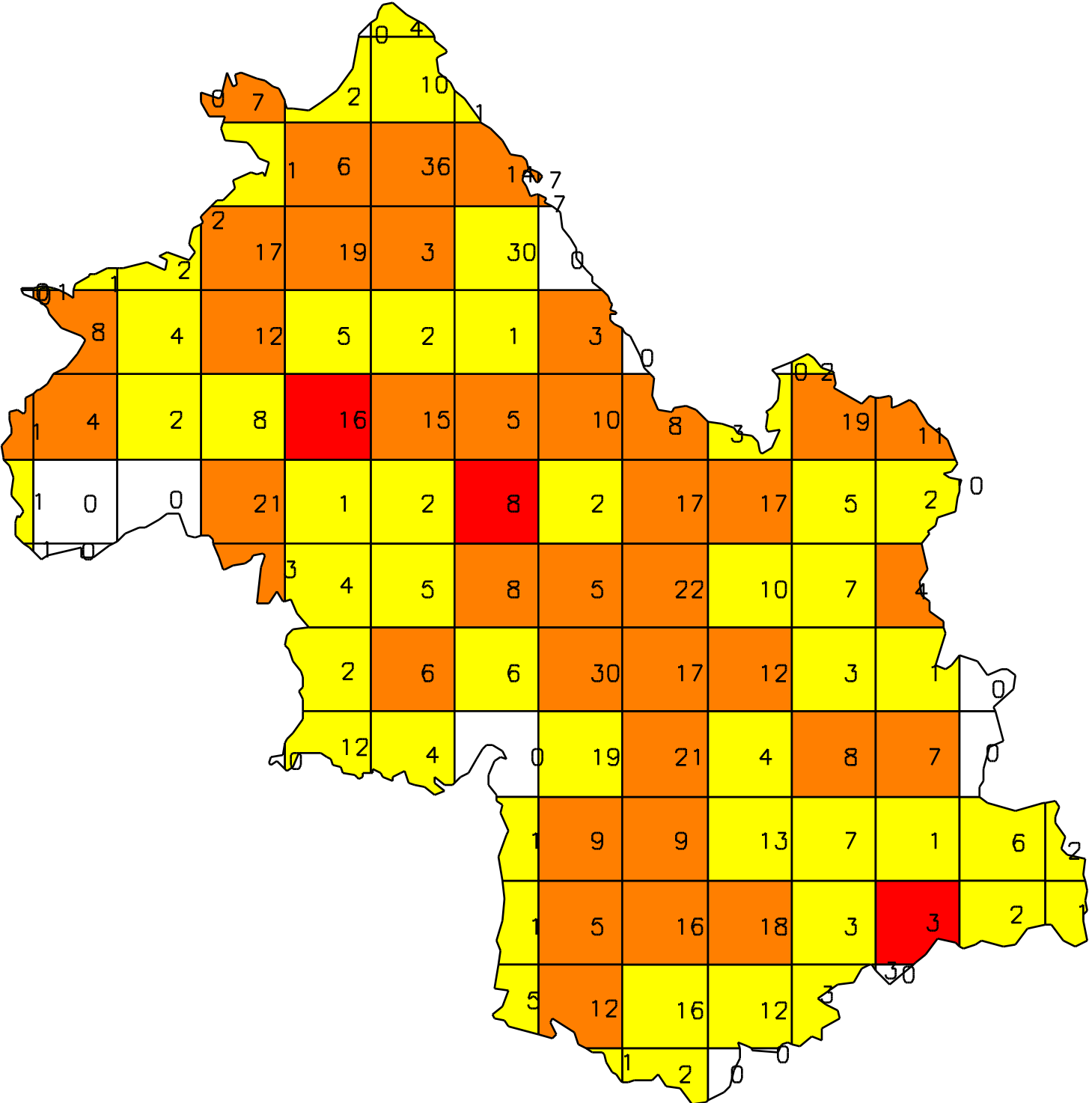
Corneille noire (Corvus corone)



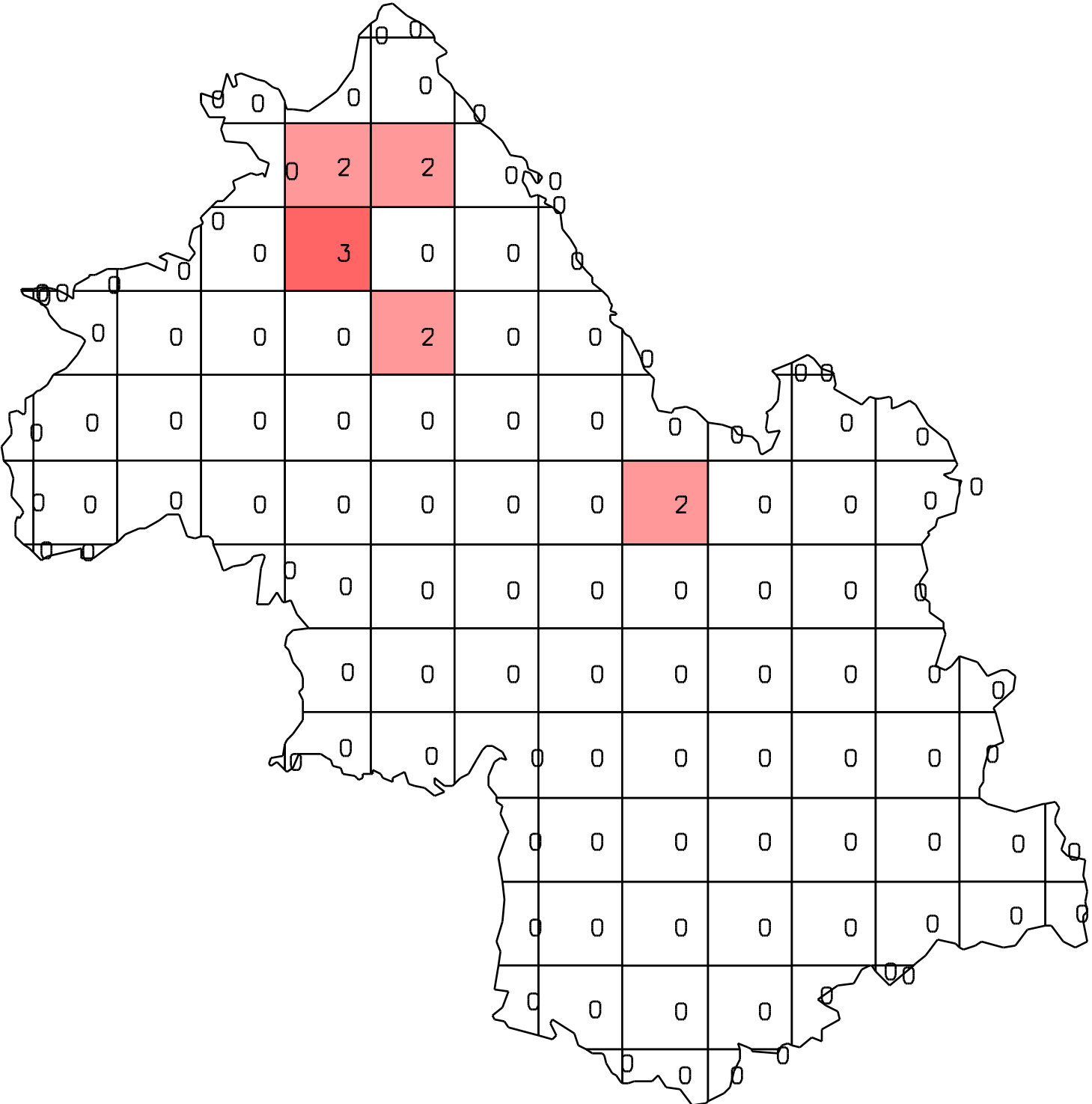
Corneille noire (*Corvus corone*)



Coucou gris (*Cuculus canorus*)

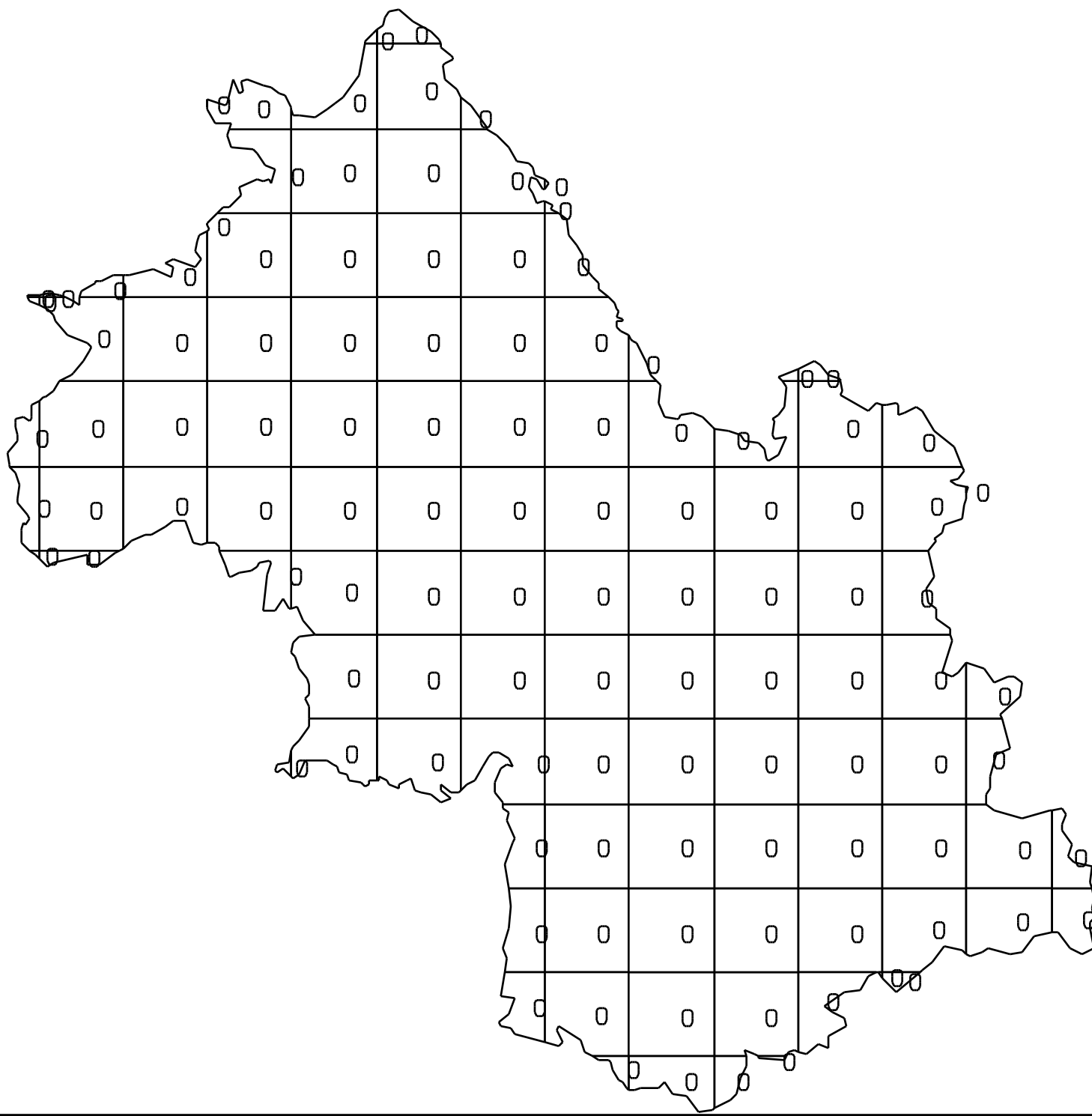


Coucou gris (*Cuculus canorus*)

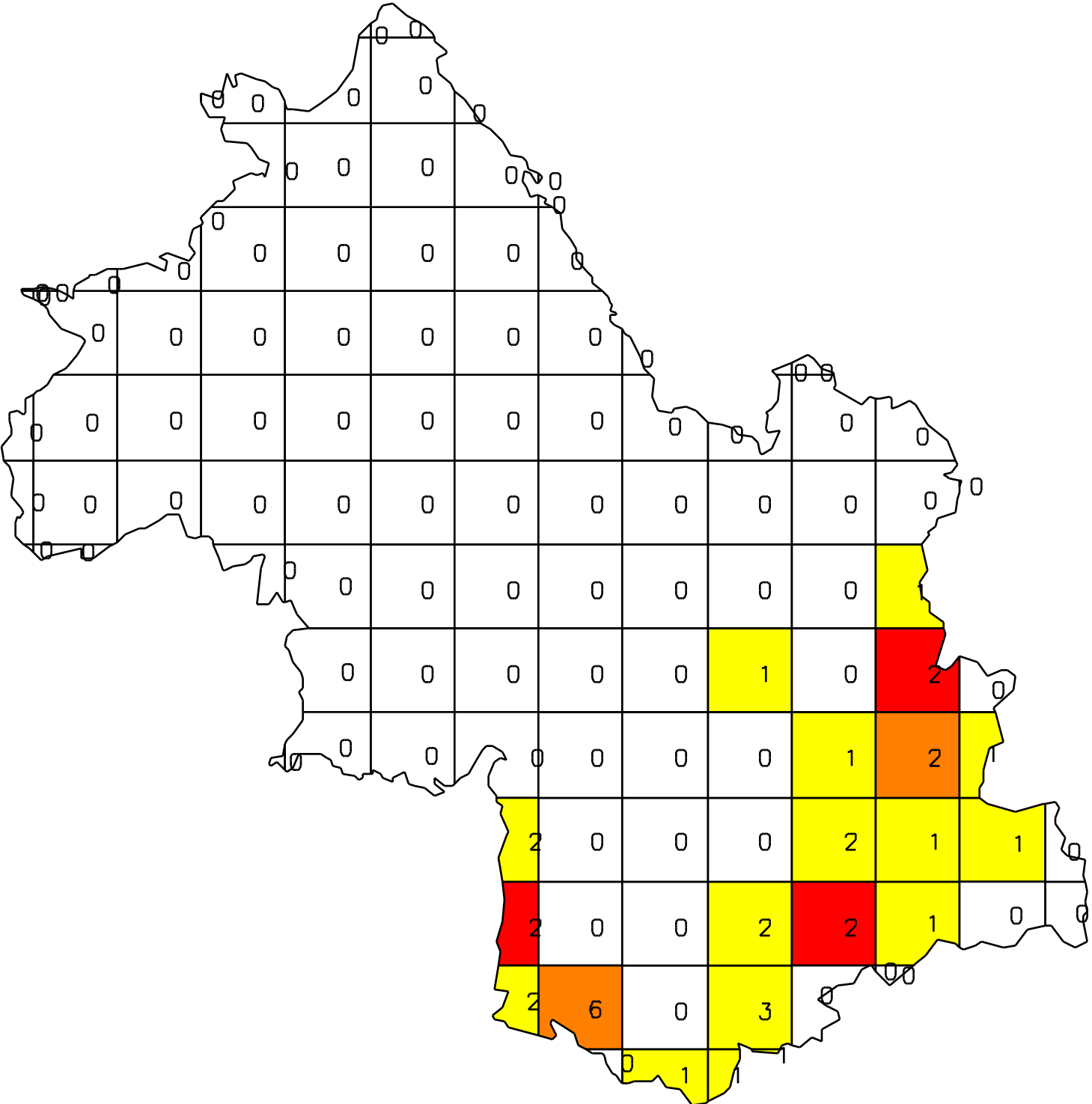


The map shows the distribution of the 10-19 age group across the United Kingdom. The highest concentration is in the East of England region, with a value of 36. Other regions with non-zero values include London (8), South East (6), and parts of the Midlands and North East (1 and 2). The majority of regions have a value of 0.

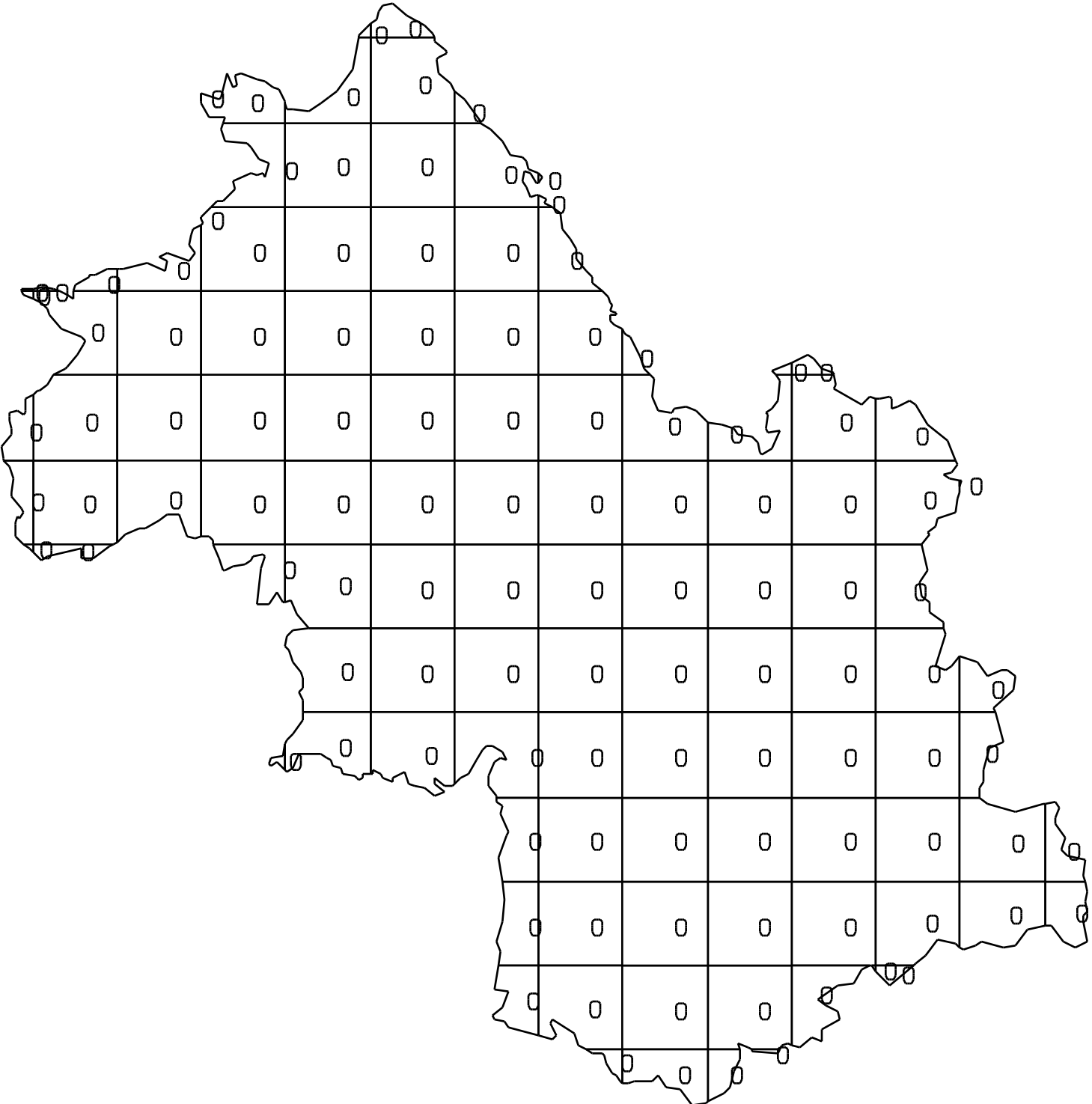
Courlis cendré (*Numenius arquata*)



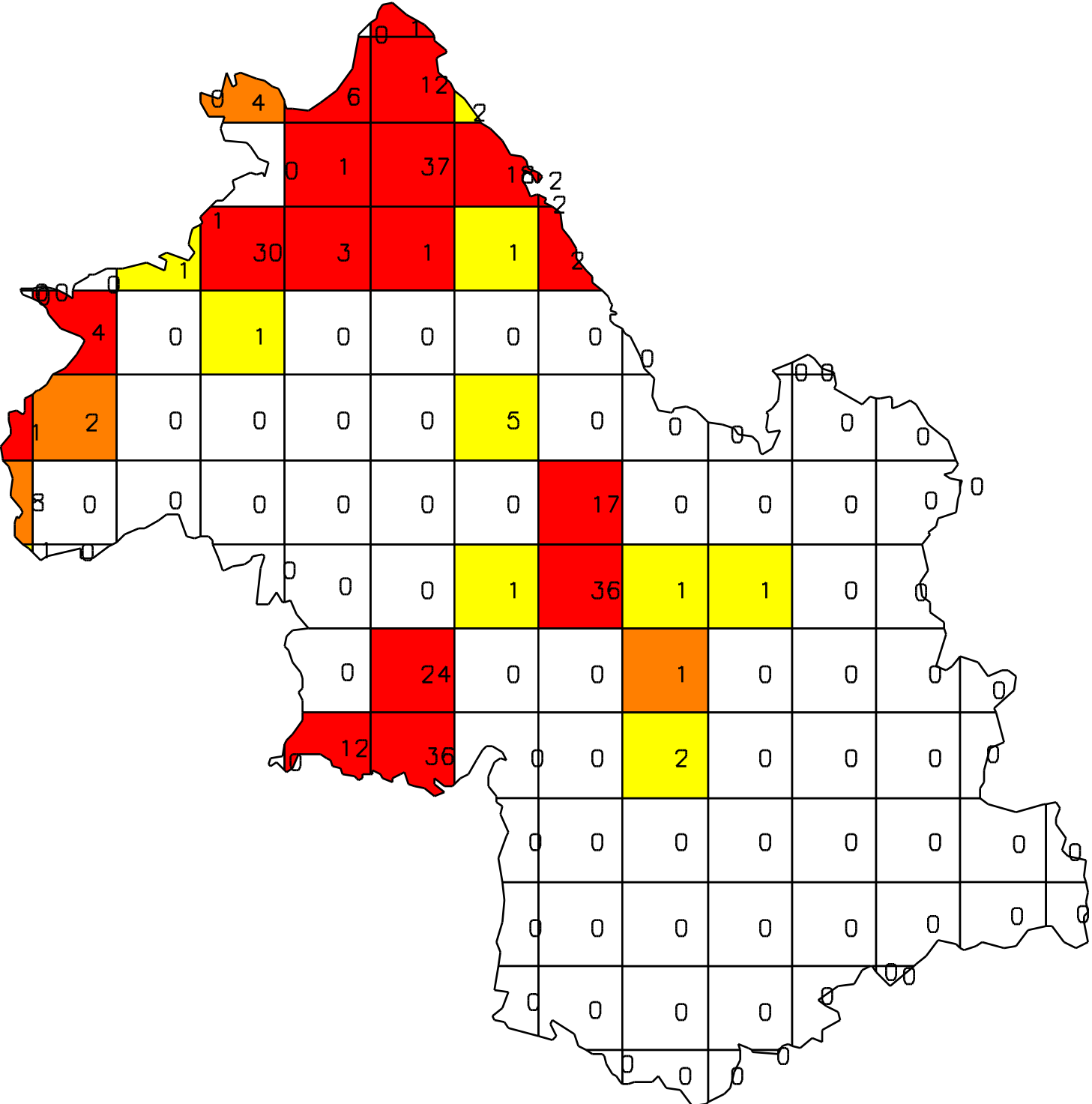
Crave à bec rouge (*Pyrrhocorax pyrrhocorax*)



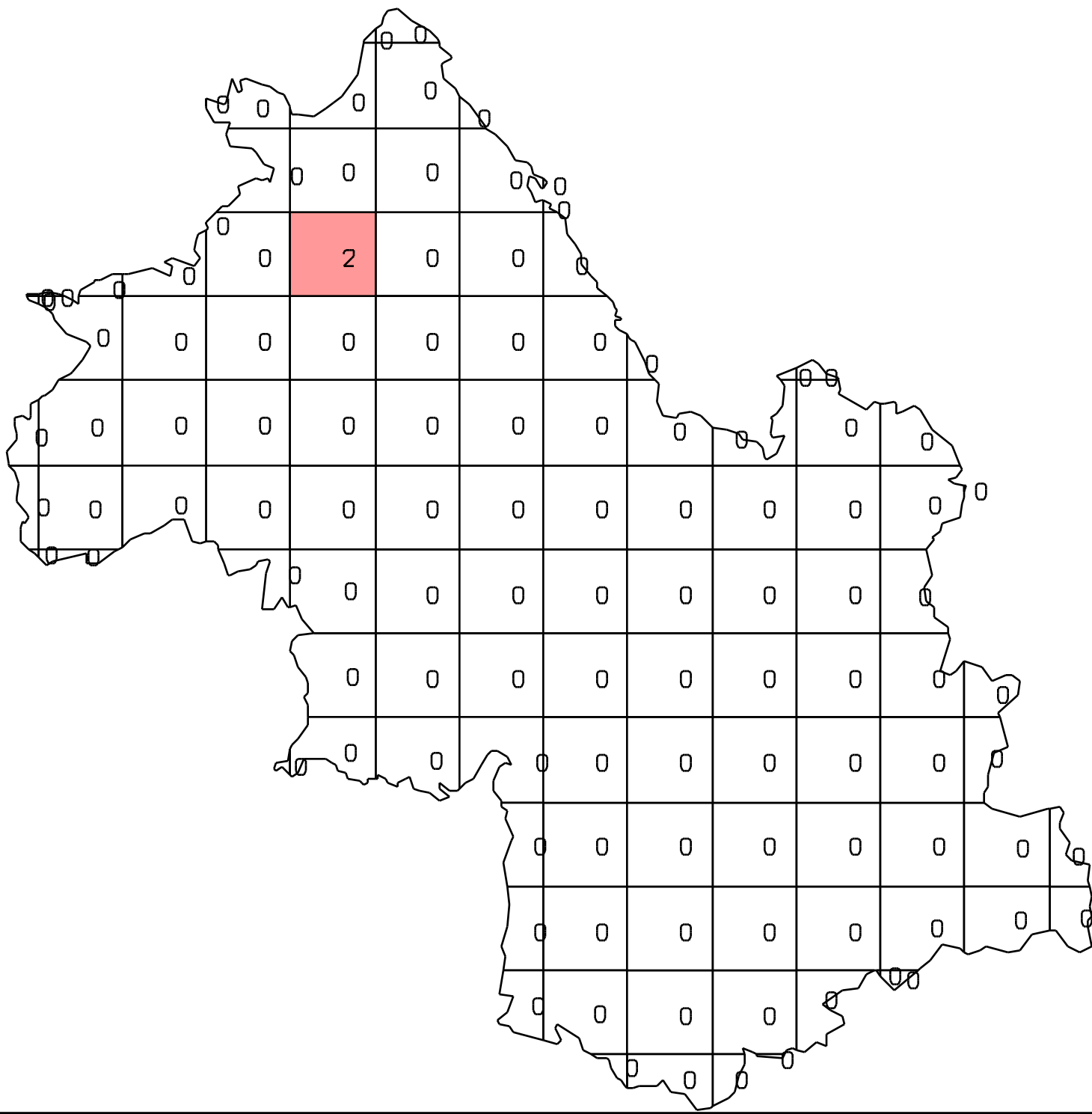
Crave à bec rouge (*Pyrrhocorax pyrrhocorax*)



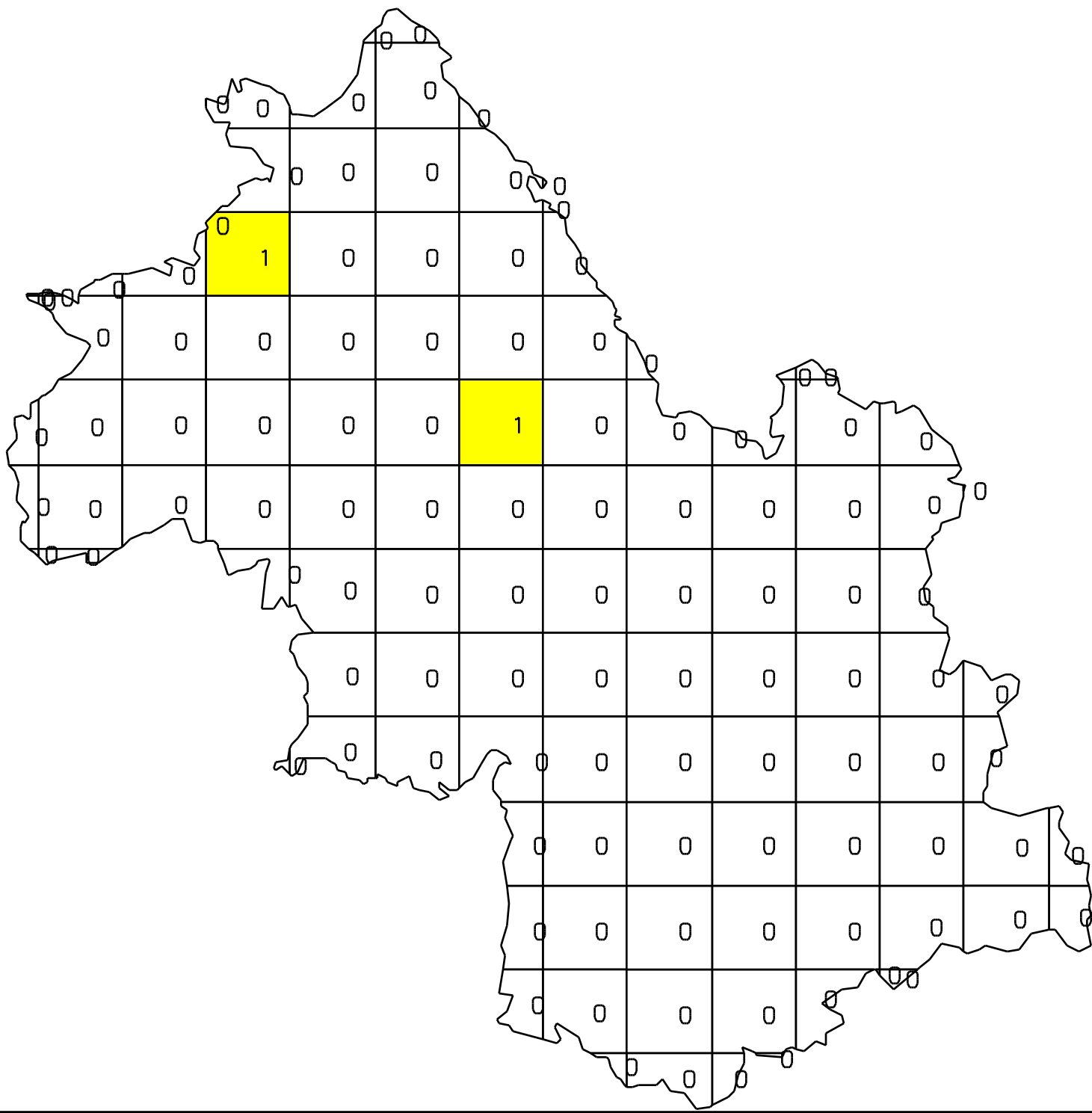
Cygne tuberculé (*Cygnus olor*)



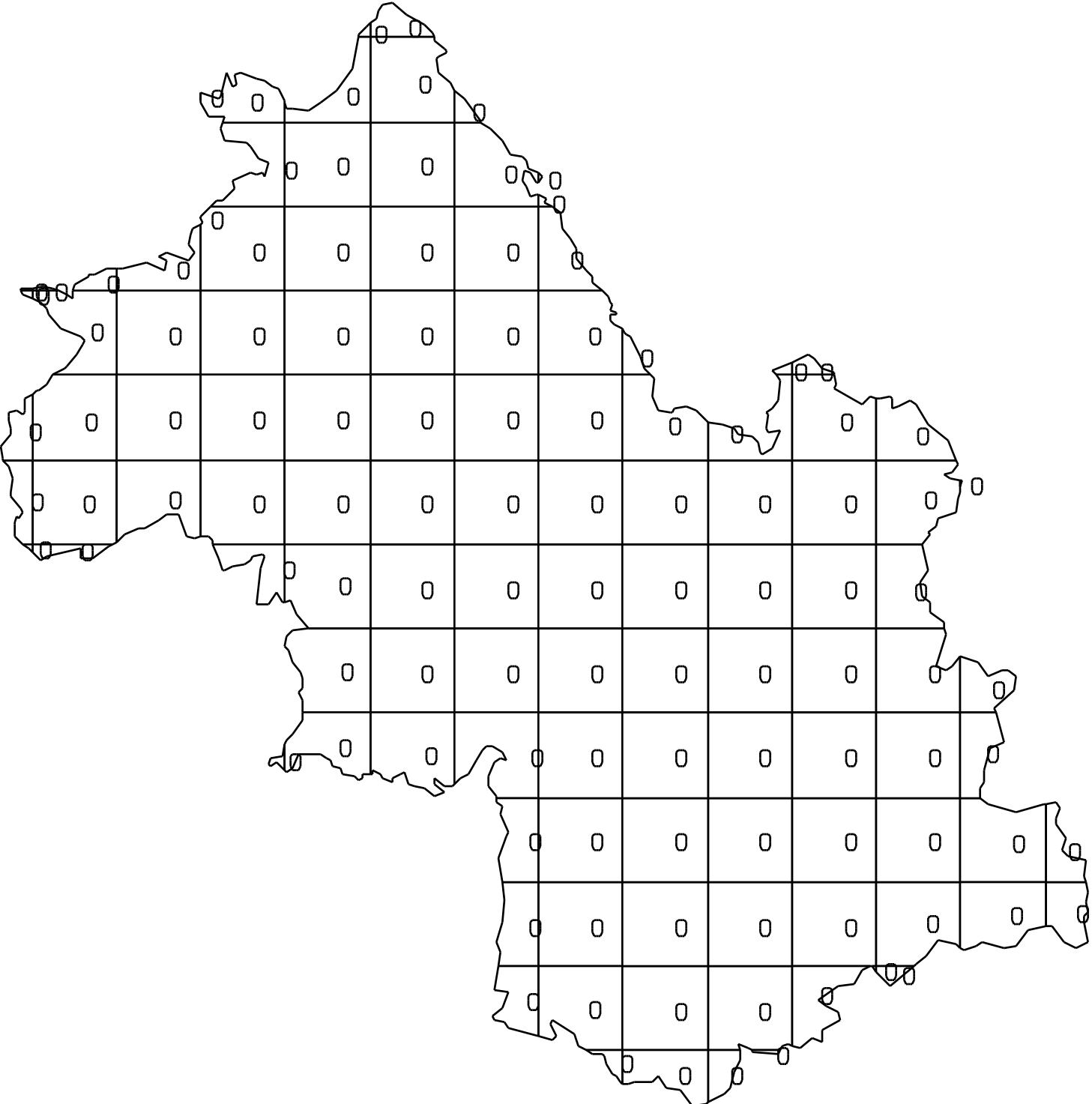
Cygne tuberculé (*Cygnus olor*)



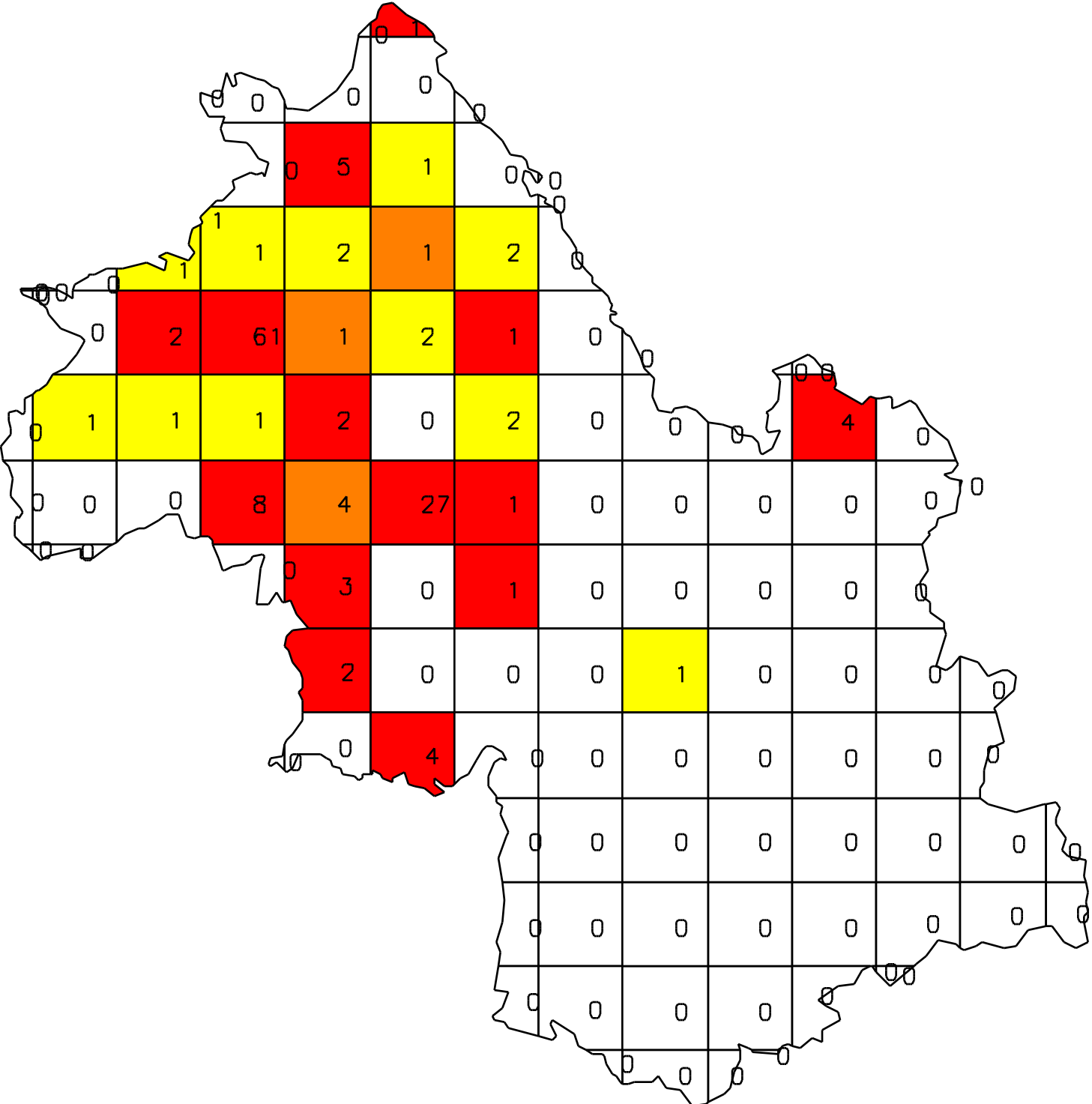
Echasse blanche (*Himantopus himantopus*)



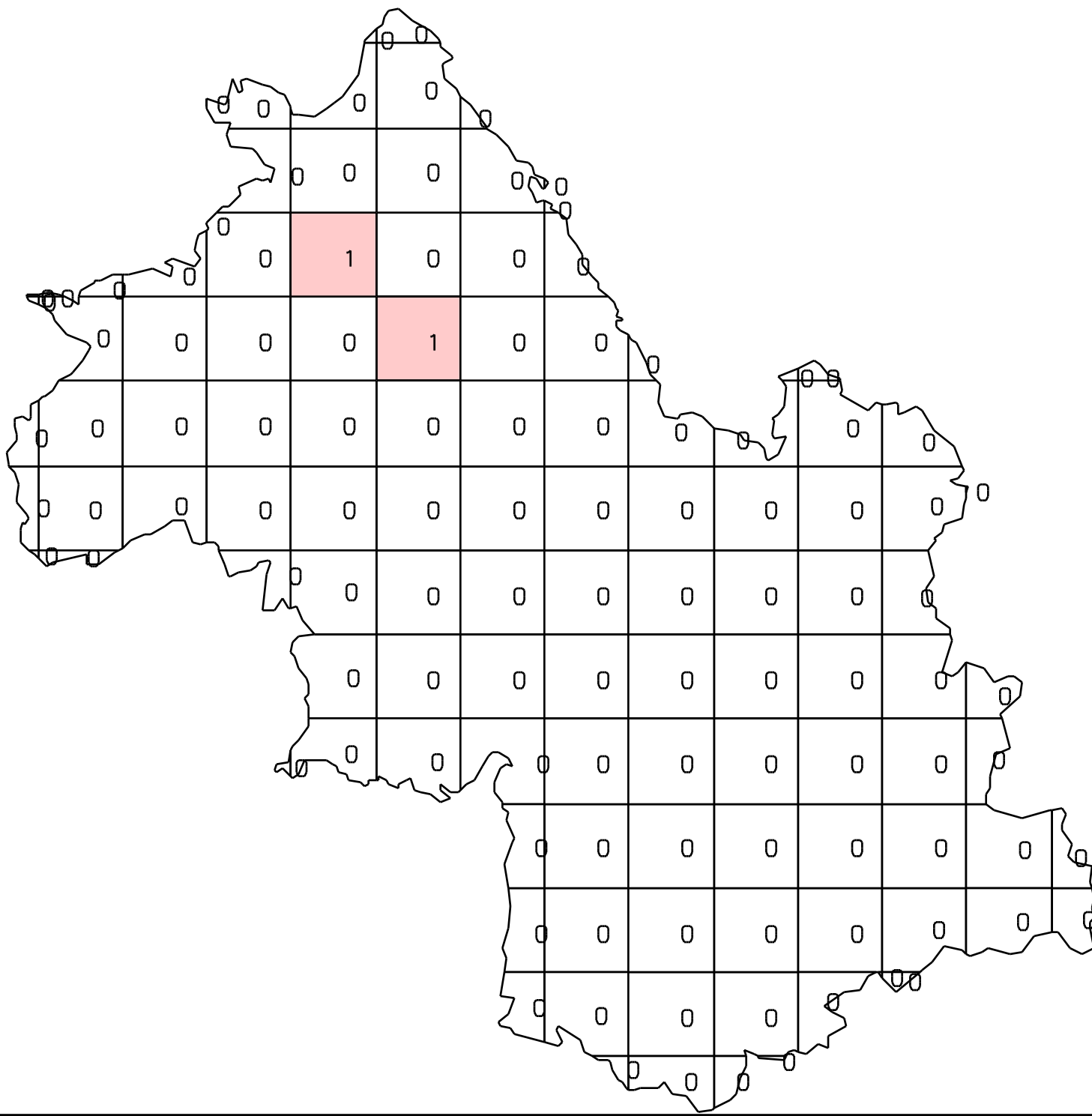
Echasse blanche (Himantopus himantopus)



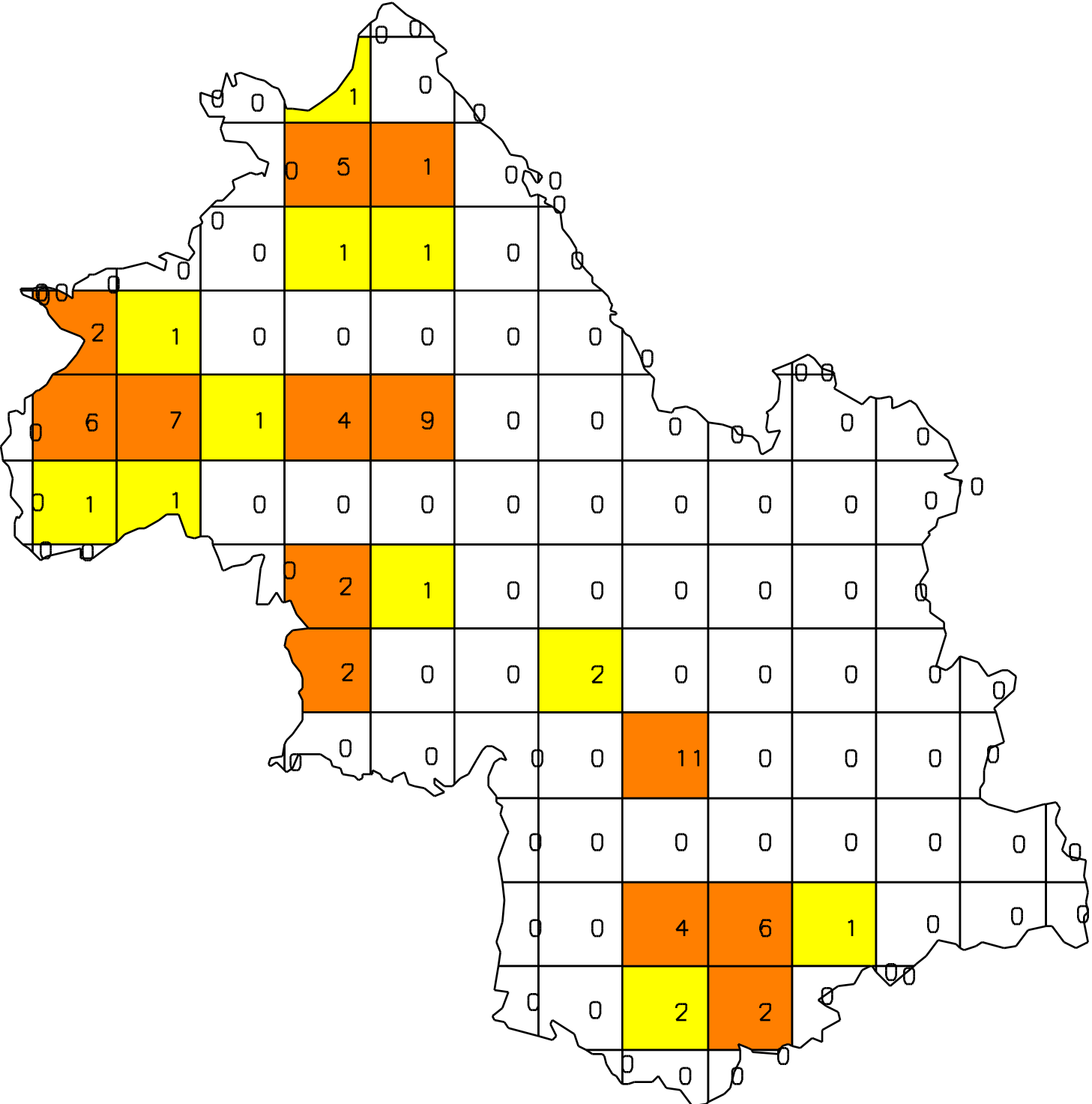
Effraie des clochers (*Tyto alba*)



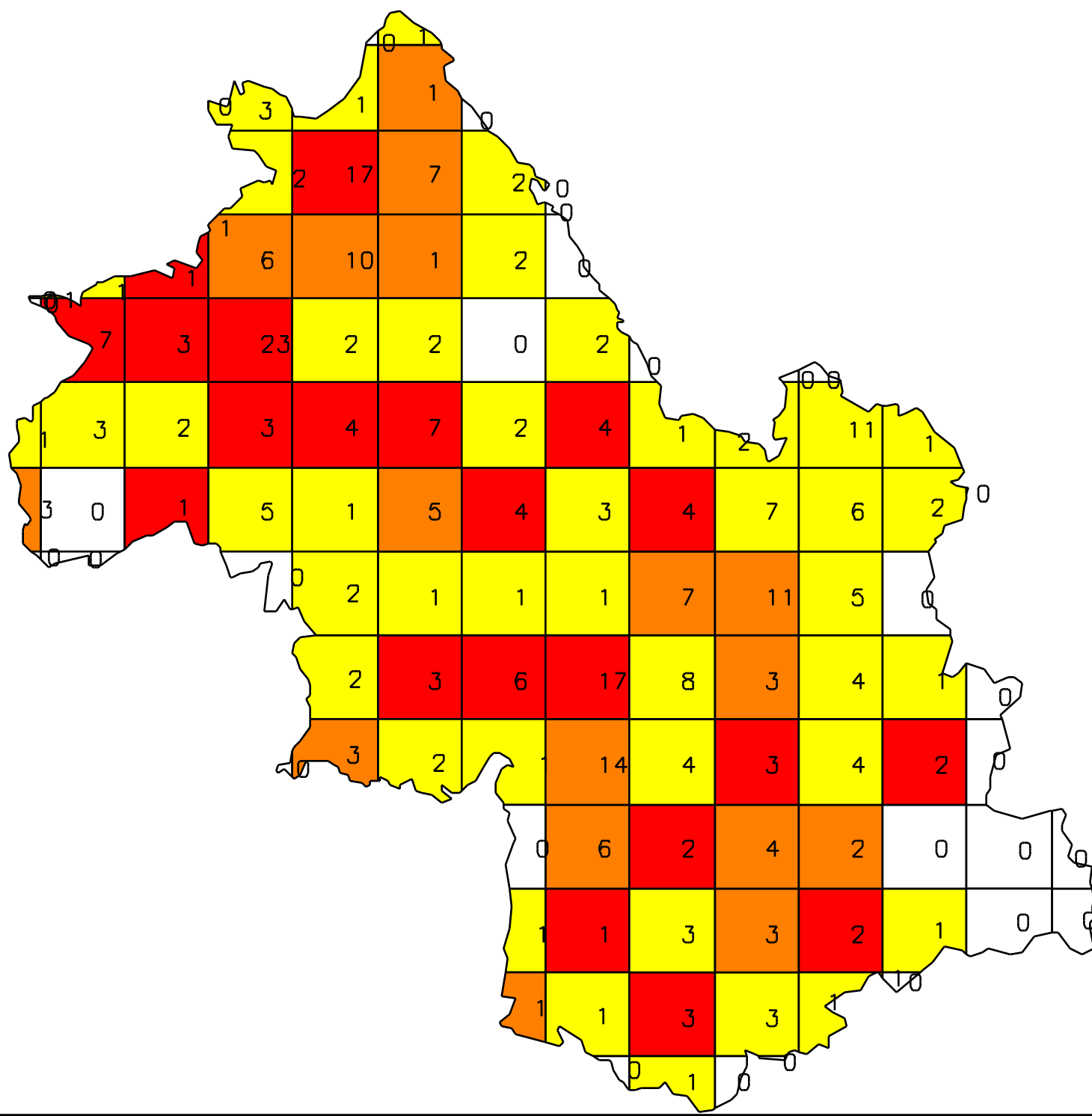
Effraie des clochers (*Tyto alba*)



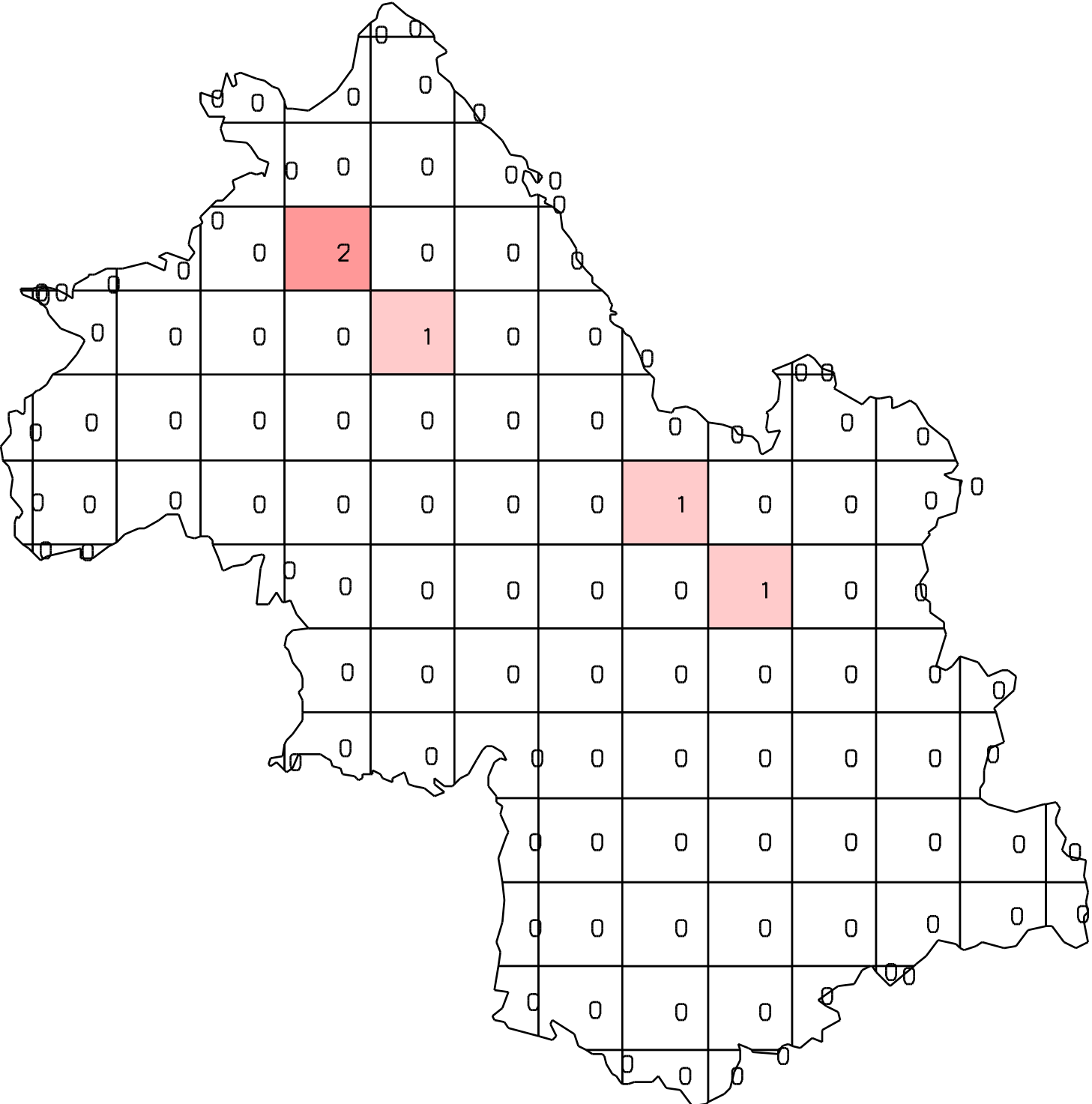
Engoulevent d'Europe (*Caprimulgus europaeus*)



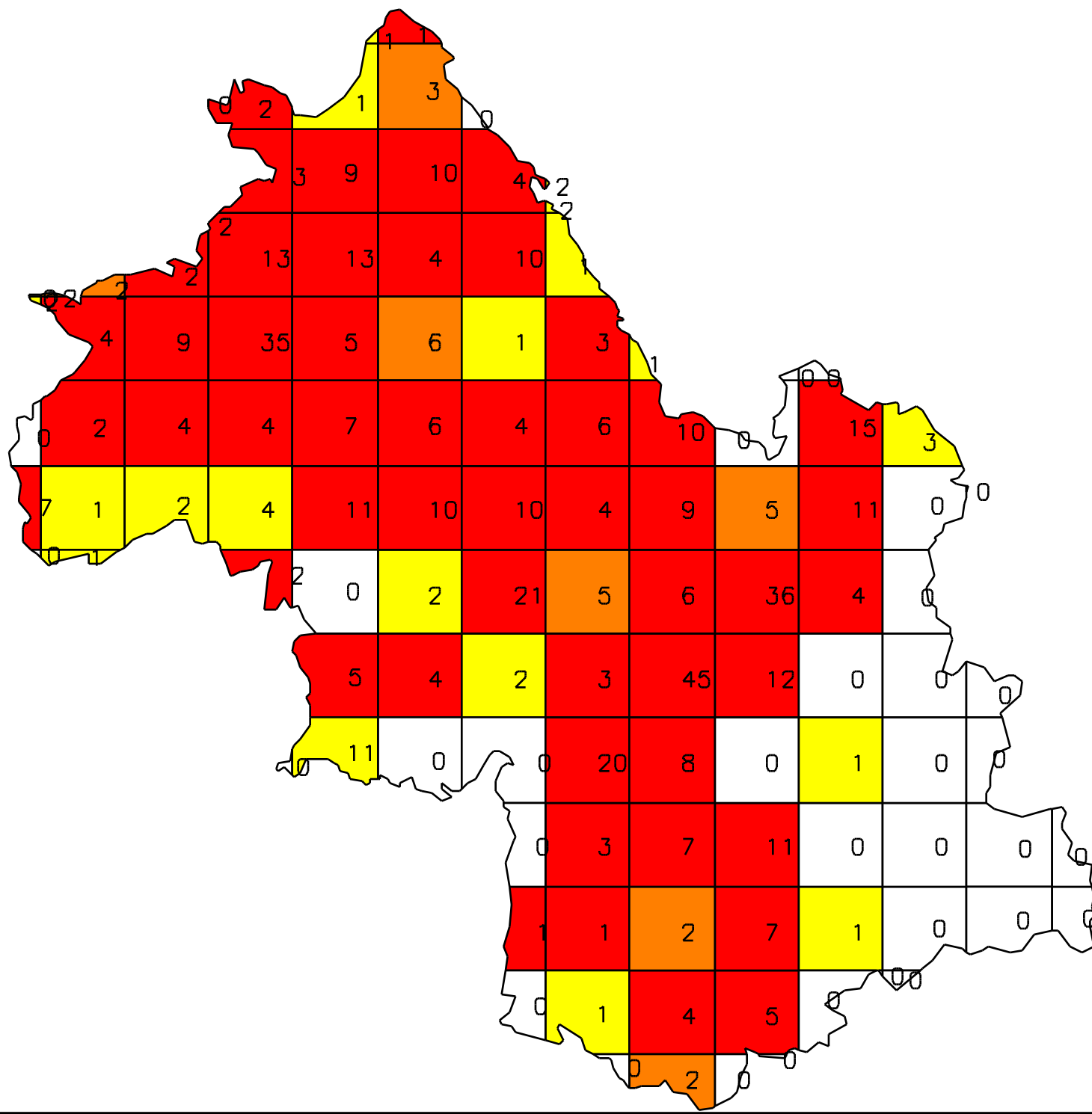
Epervier d'Europe (*Accipiter nisus*)



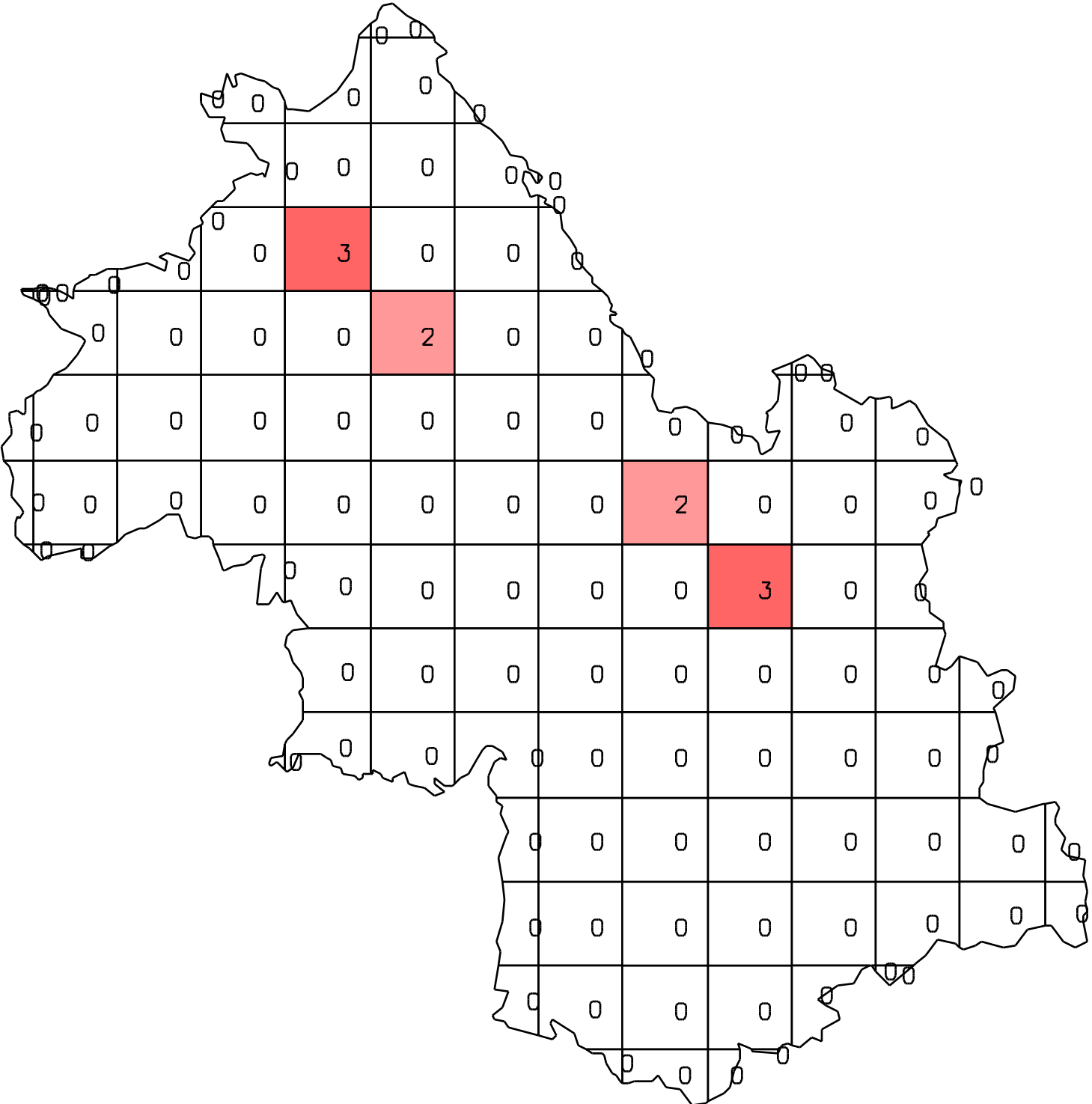
Epervier d'Europe (*Accipiter nisus*)



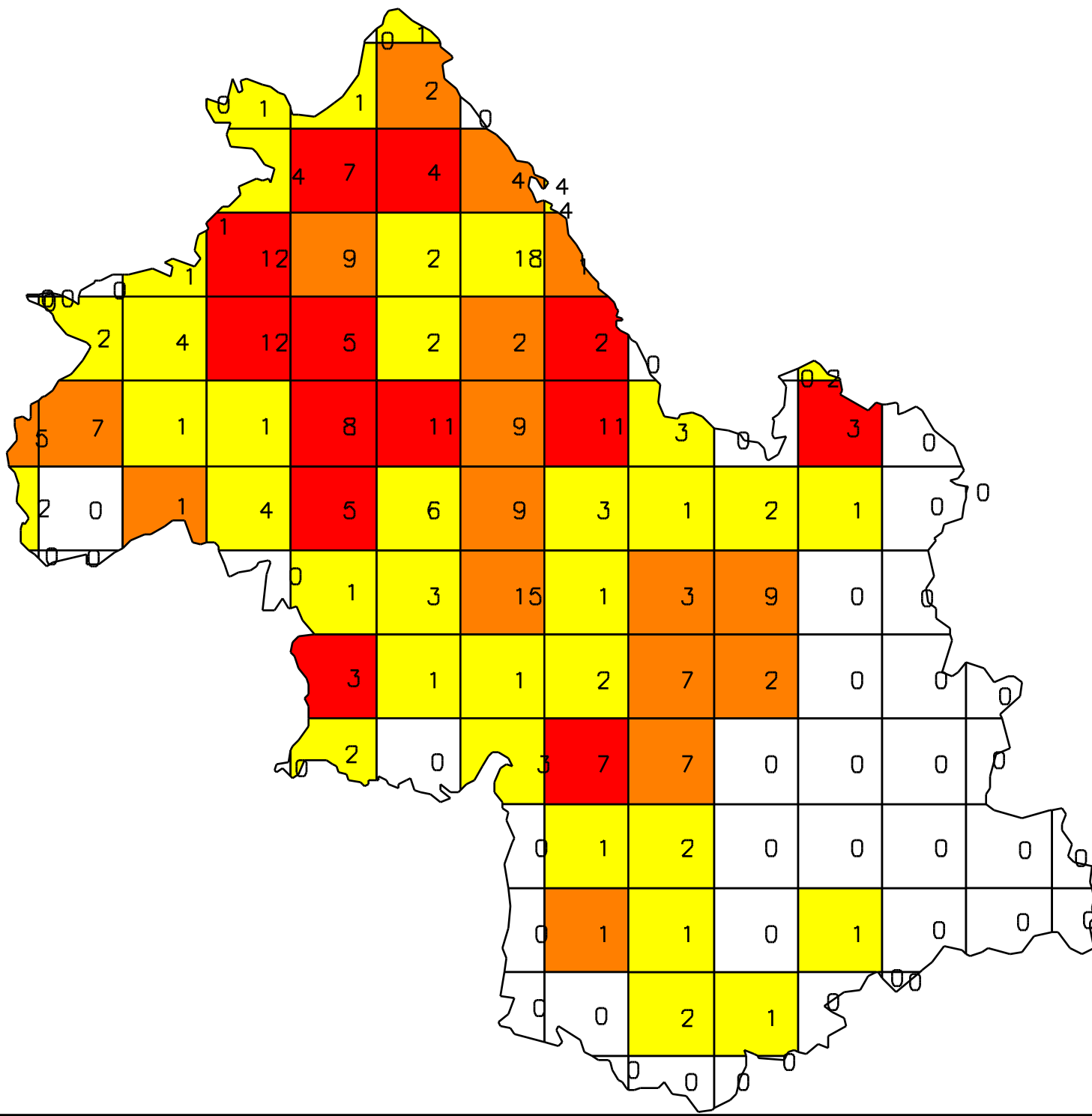
Etourneau sansonnet (*Sturnus vulgaris*)



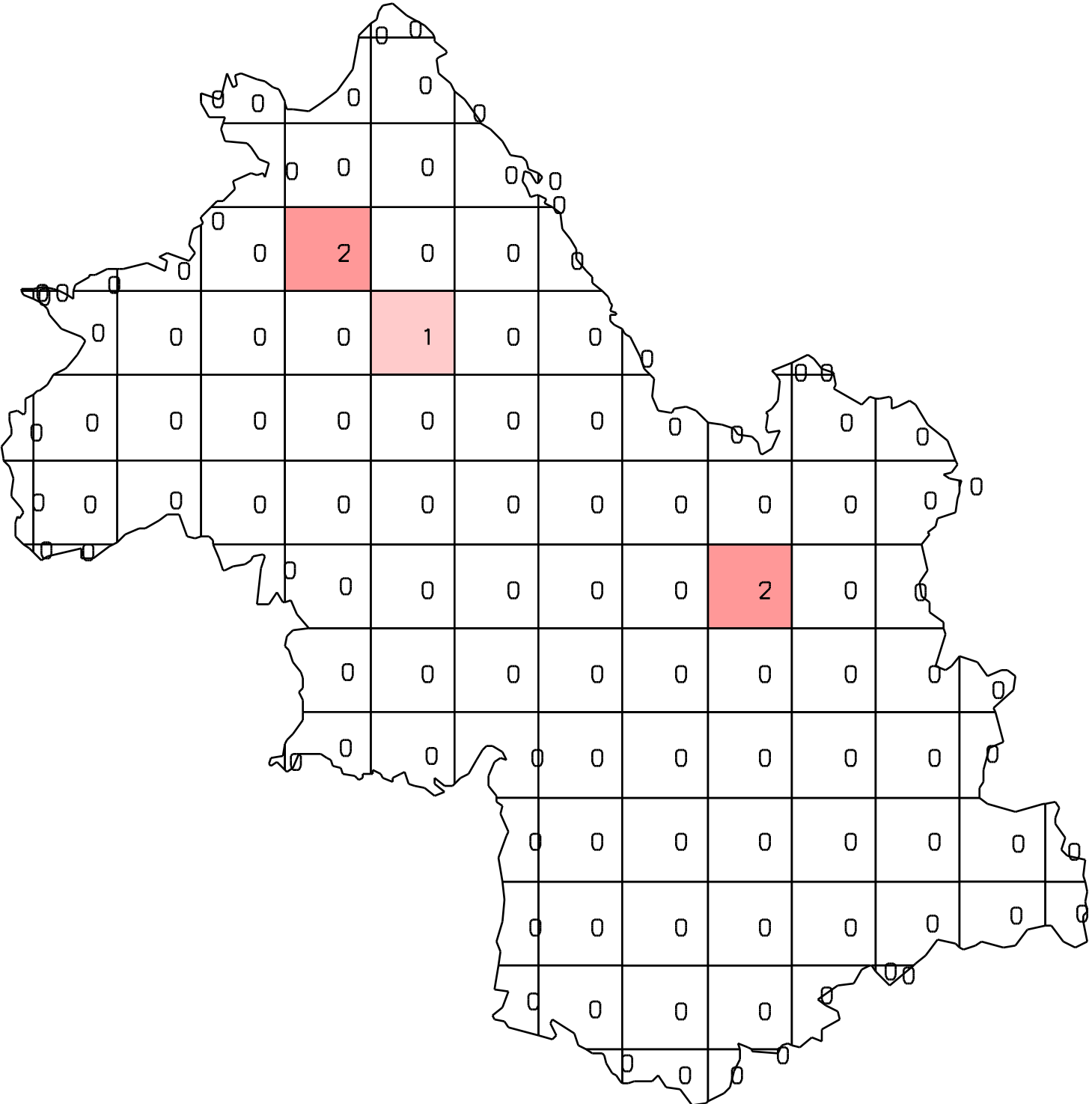
Etourneau sansonnet (*Sturnus vulgaris*)



Faisan de Colchide (*Phasianus colchicus*)

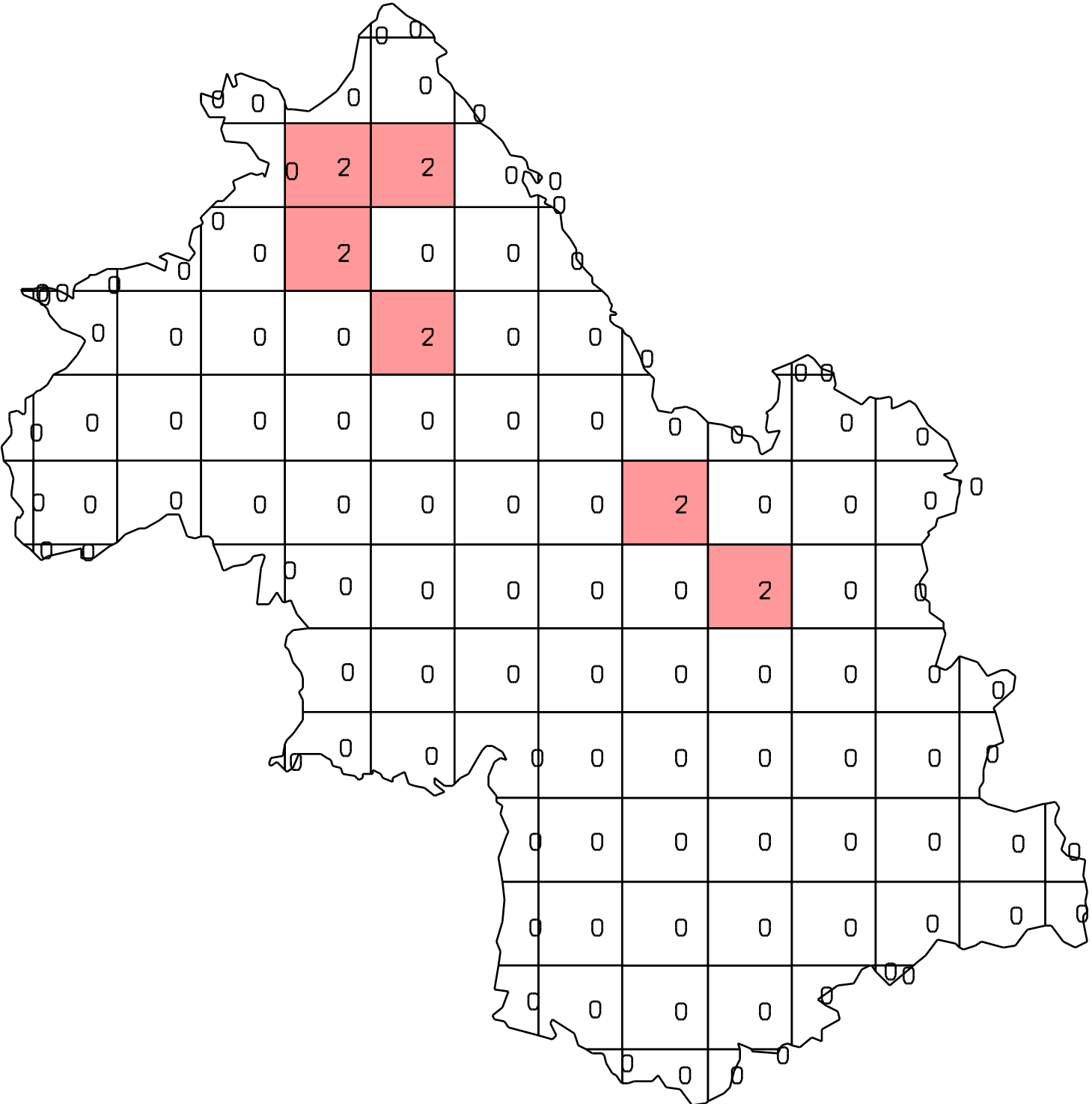


Faisan de Colchide (*Phasianus colchicus*)

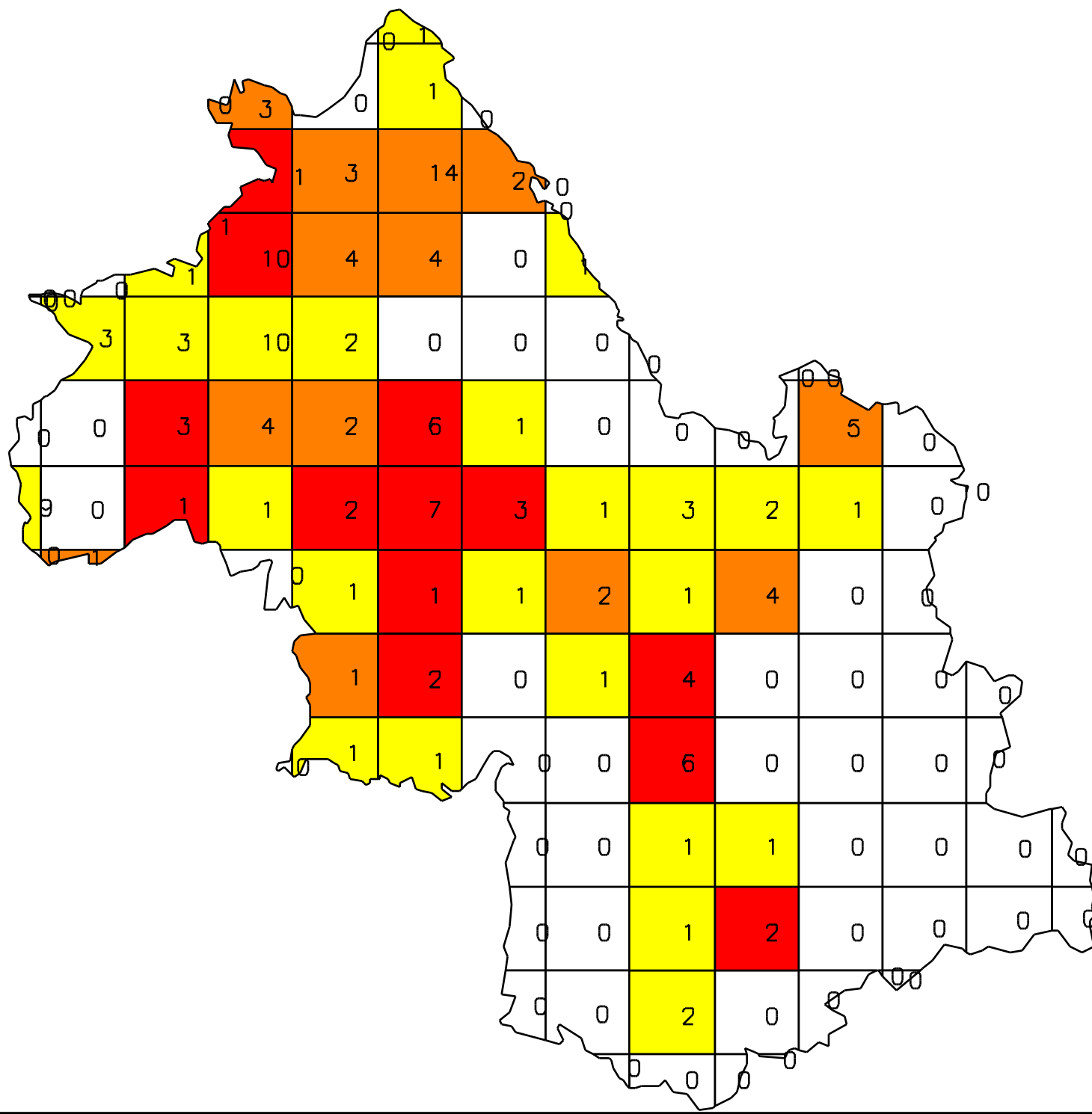


[illegible]

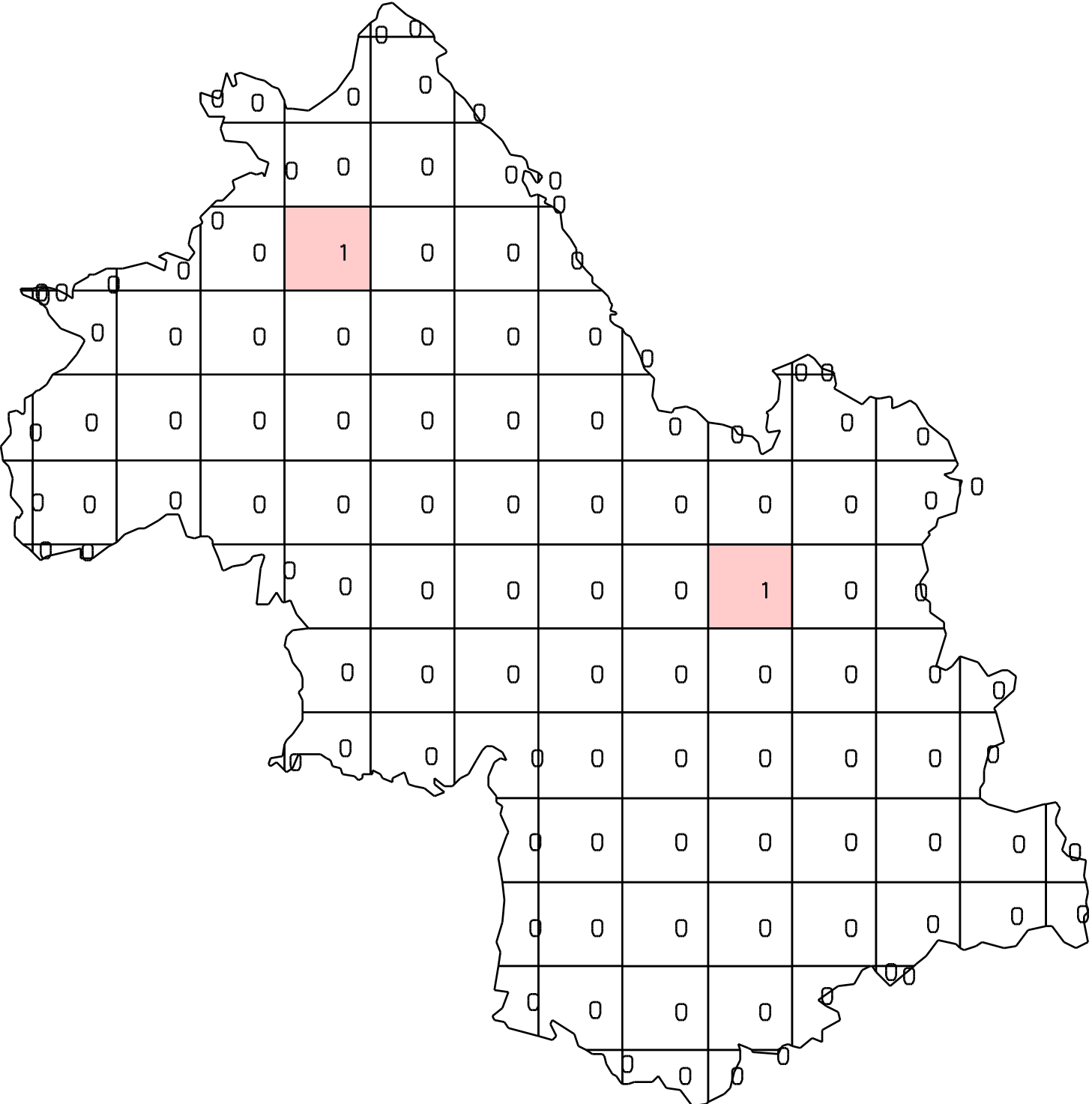
Faucon crécerelle (*Falco tinnunculus*)



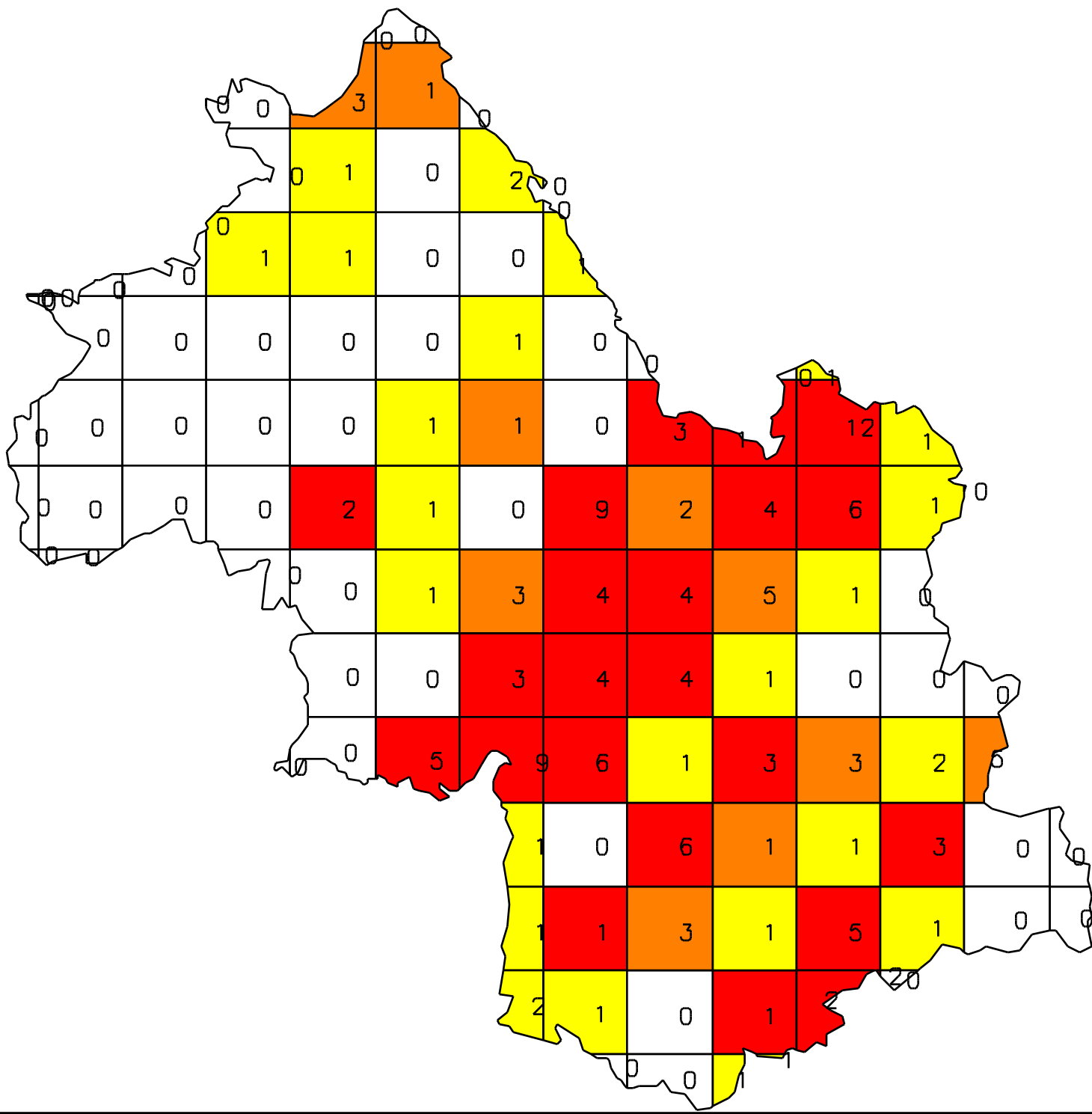
Faucon hobereau (*Falco subbuteo*)



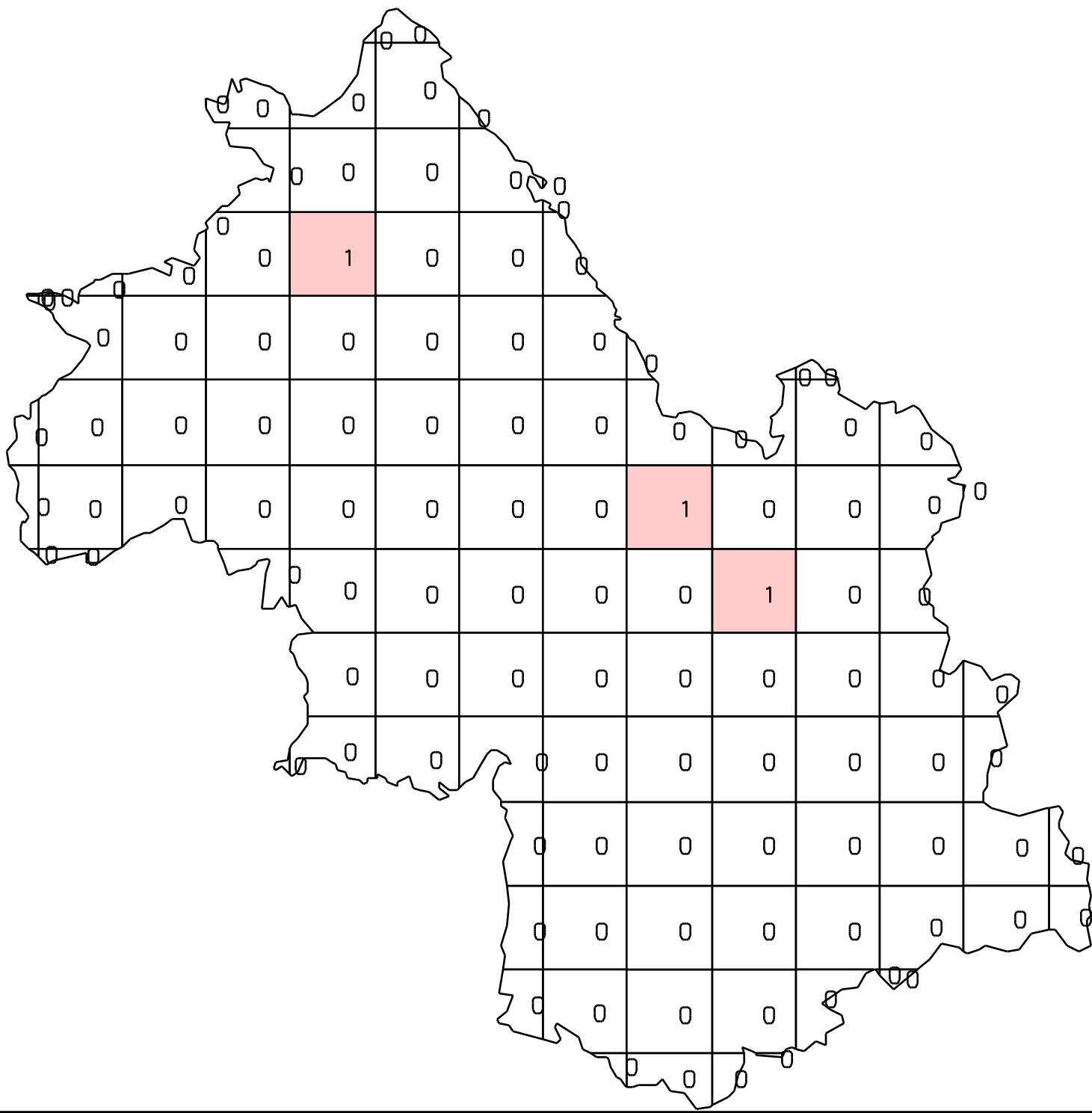
Faucon hobereau (Falco subbuteo)



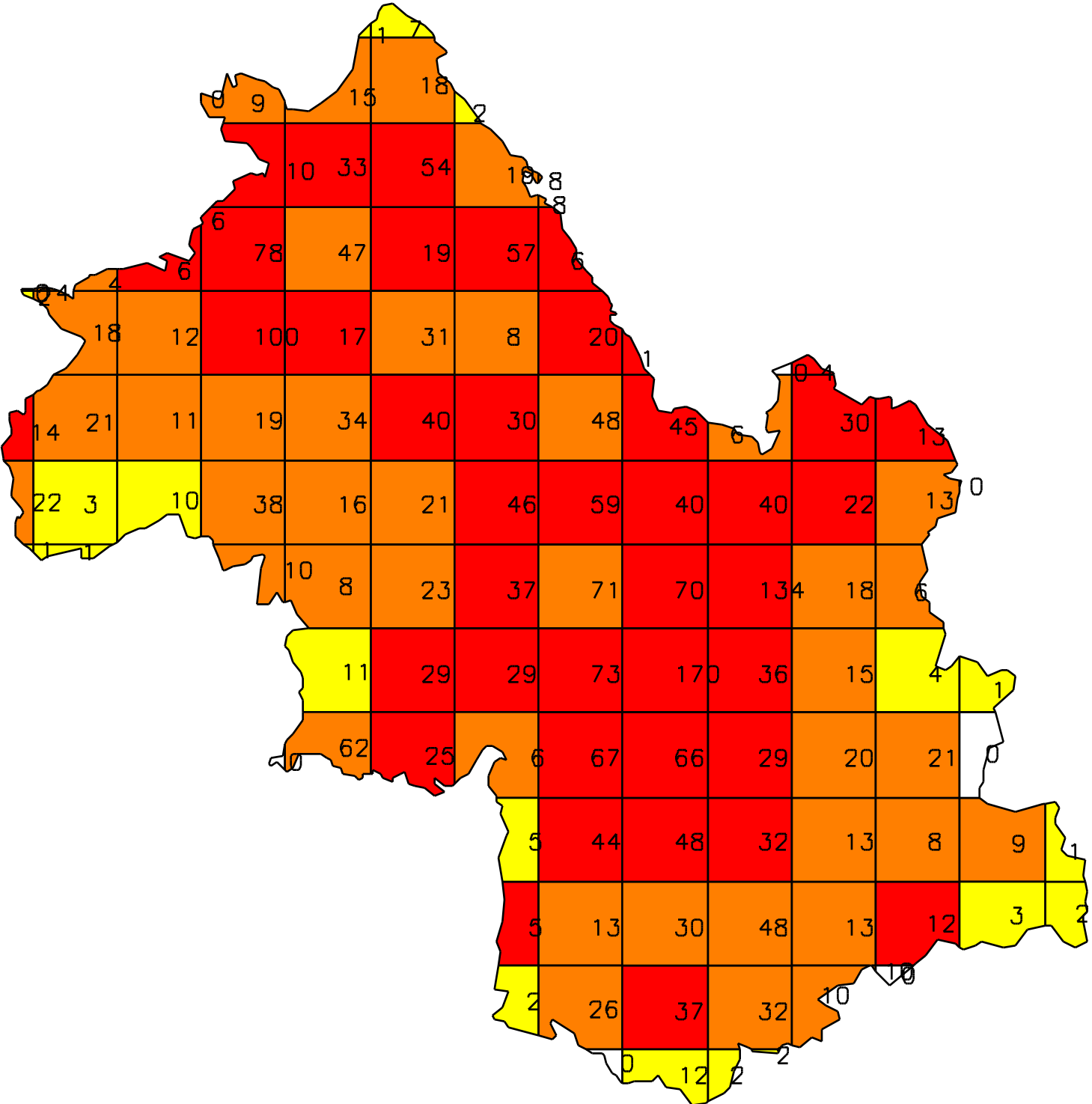
Faucon pèlerin (*Falco peregrinus*)



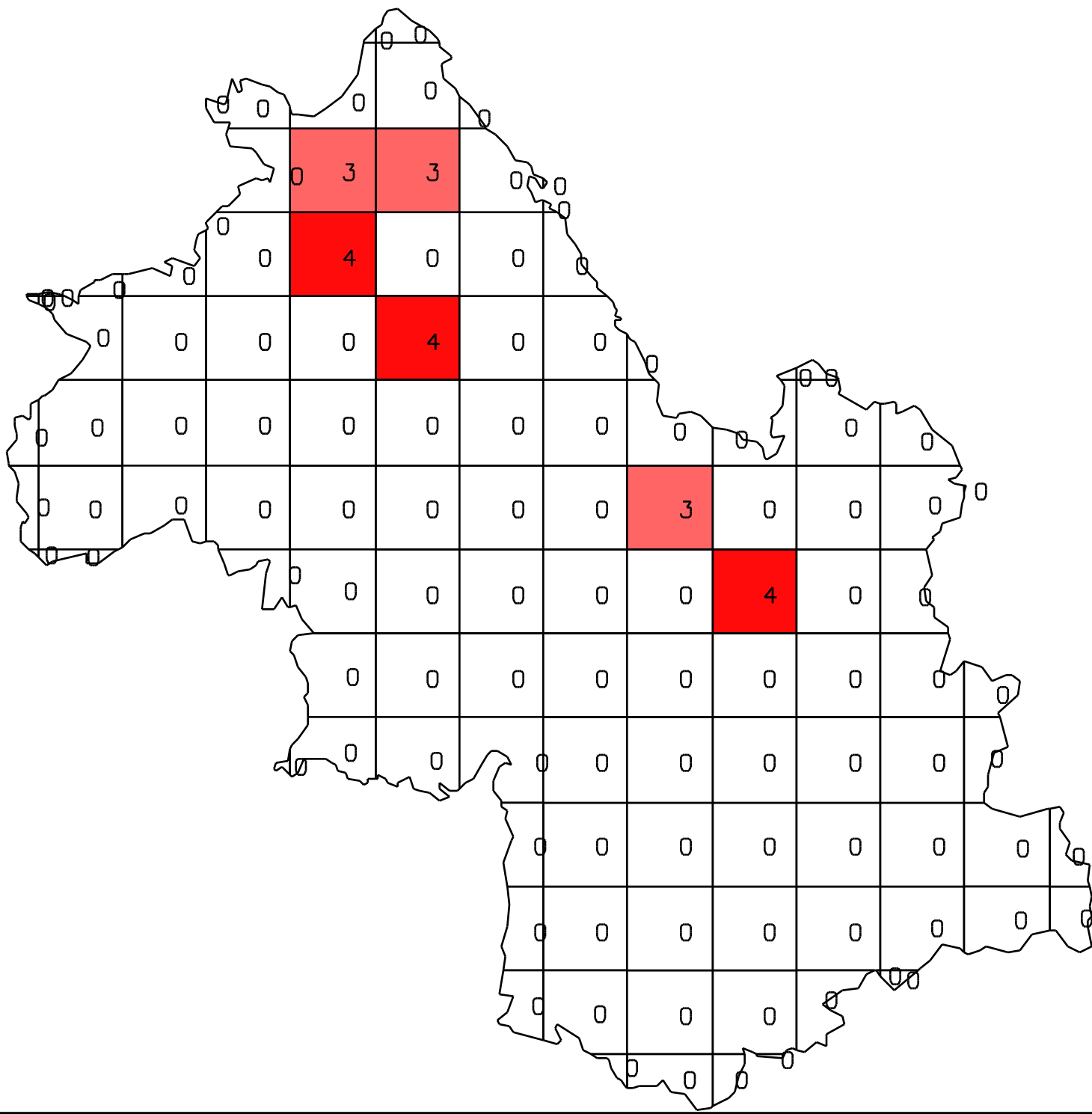
Faucon pèlerin (*Falco peregrinus*)



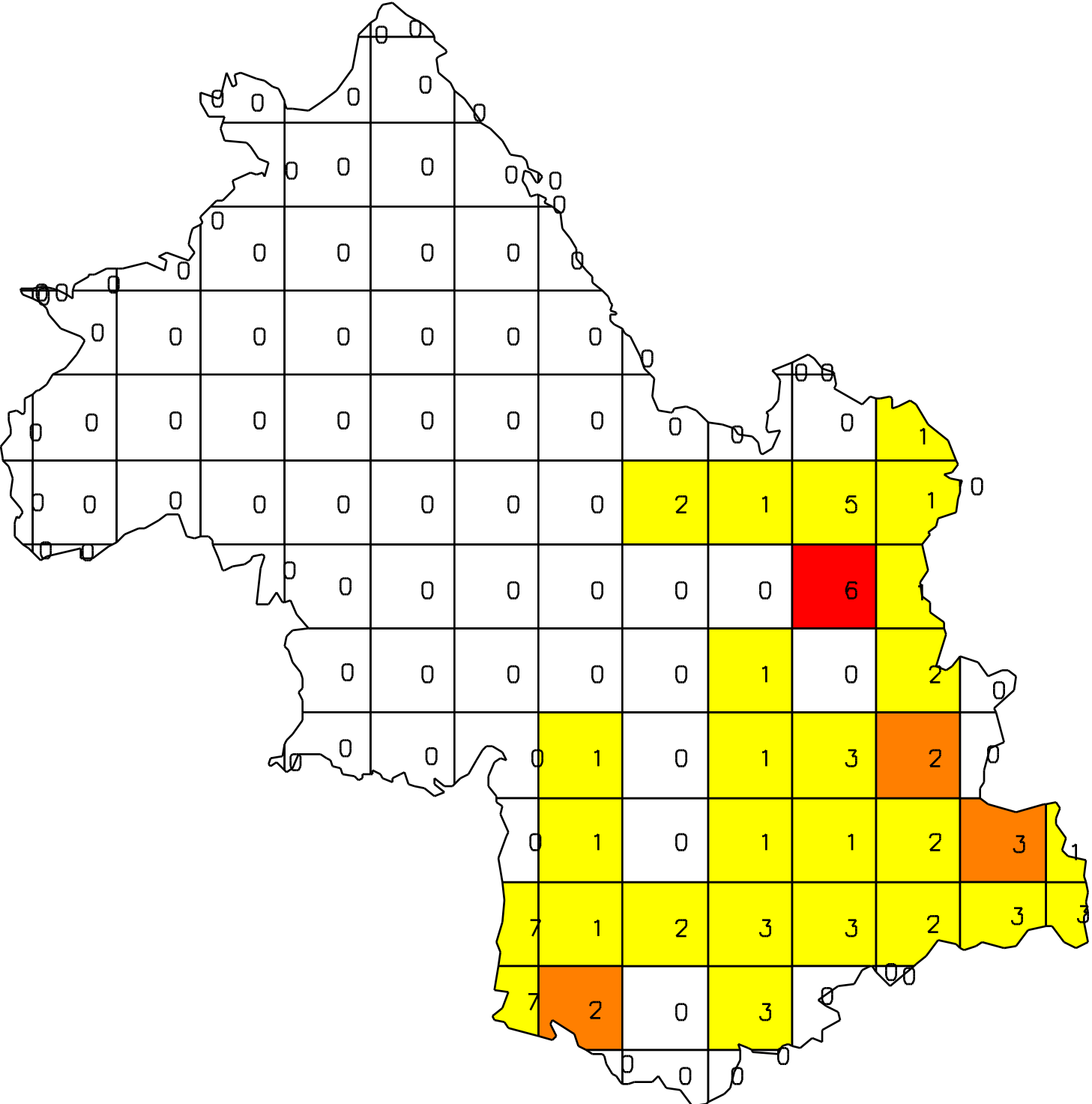
Fauvette à tête noire (*Sylvia atricapilla*)



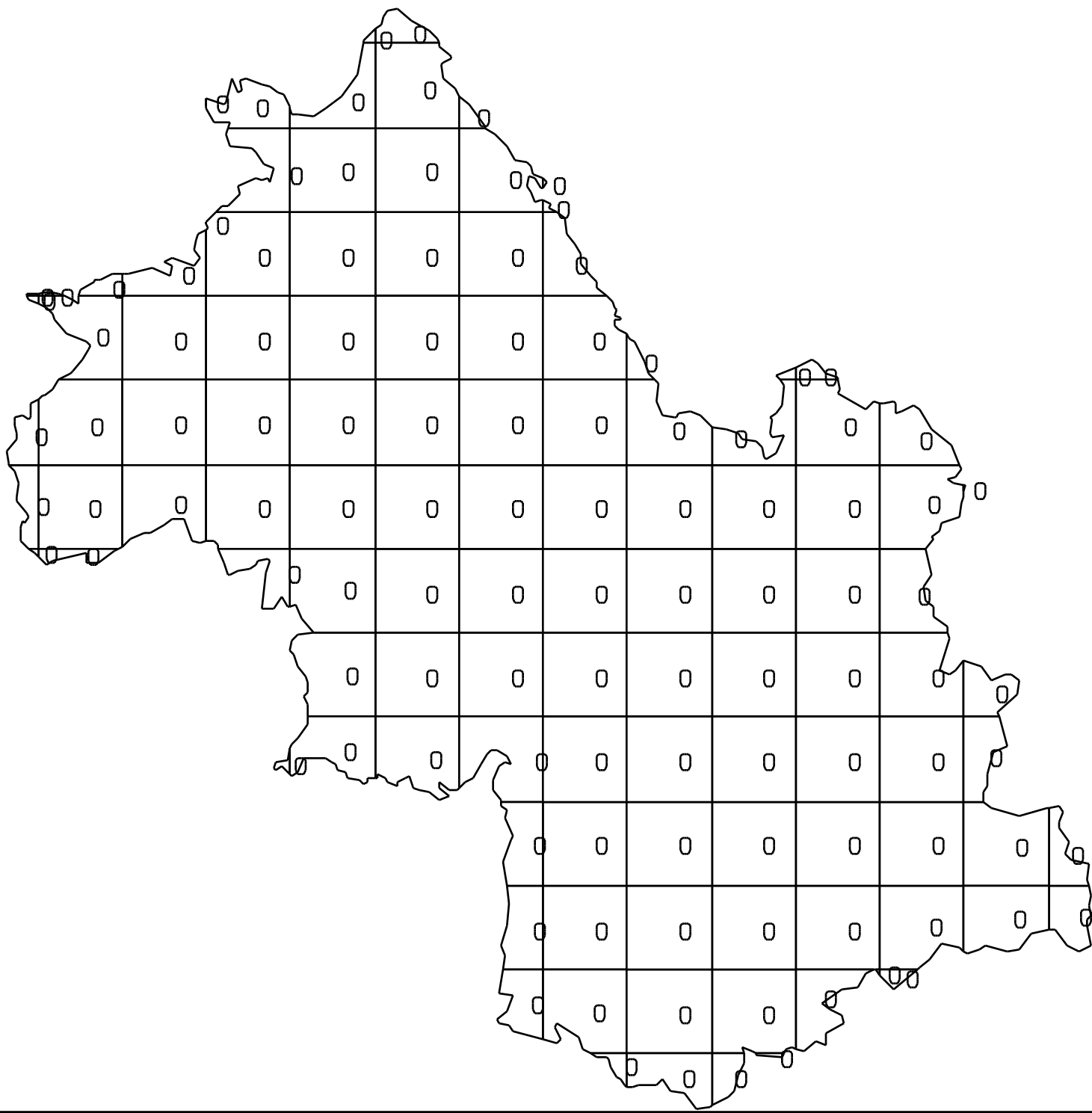
Fauvette à tête noire (*Sylvia atricapilla*)



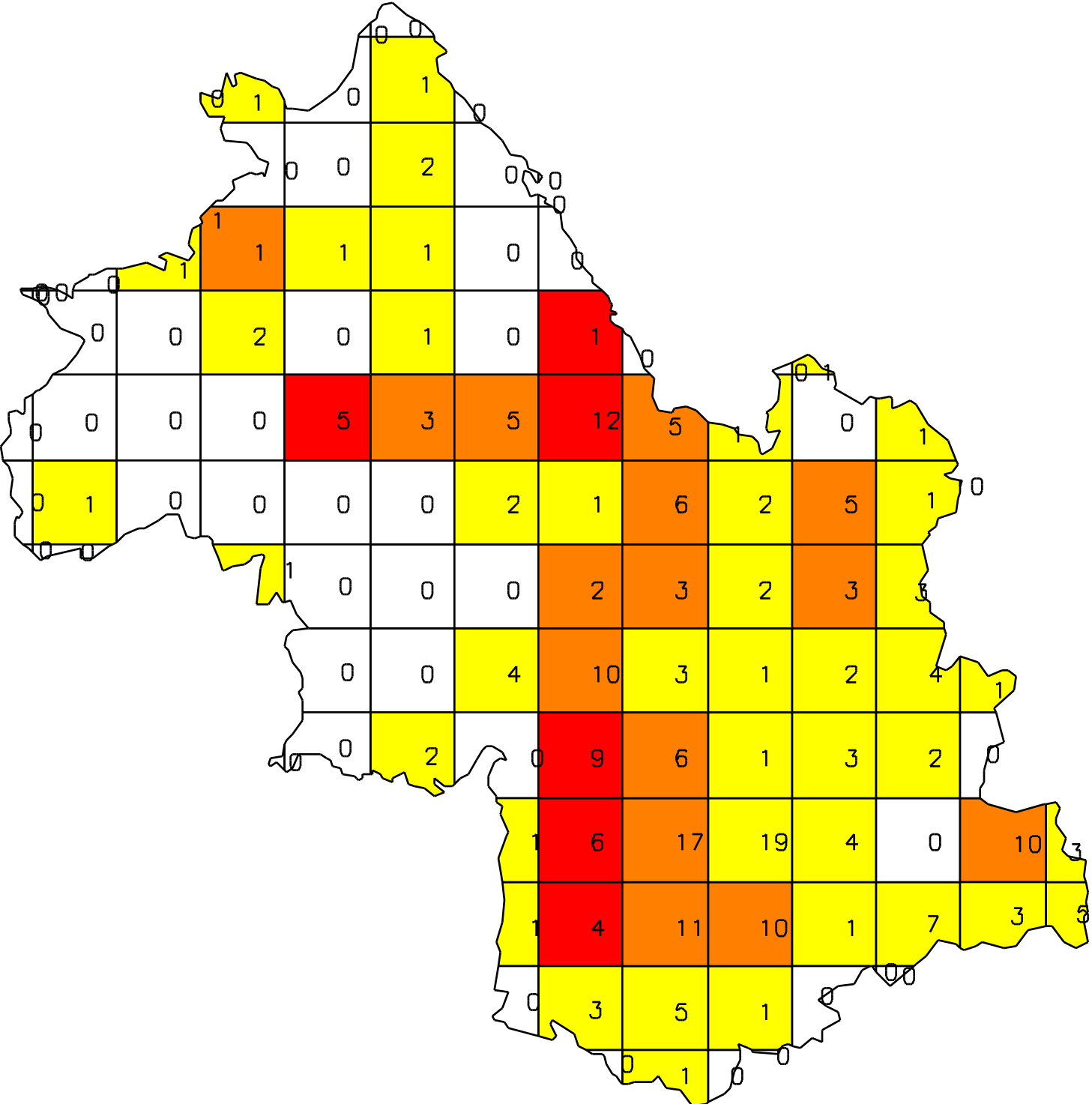
Fauvette babillarde (*Sylvia curruca*)



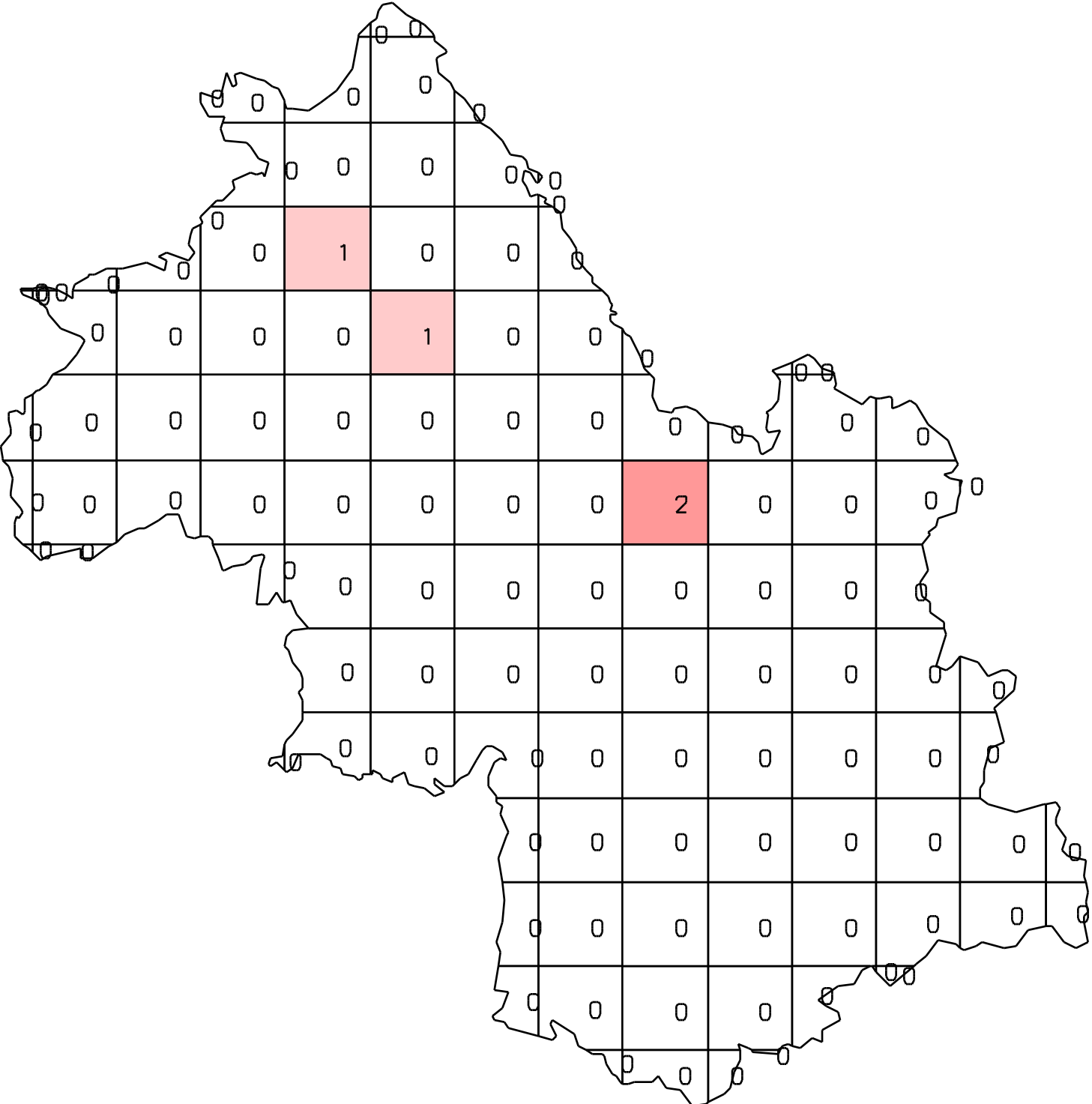
Fauvette babillarde (*Sylvia curruca*)



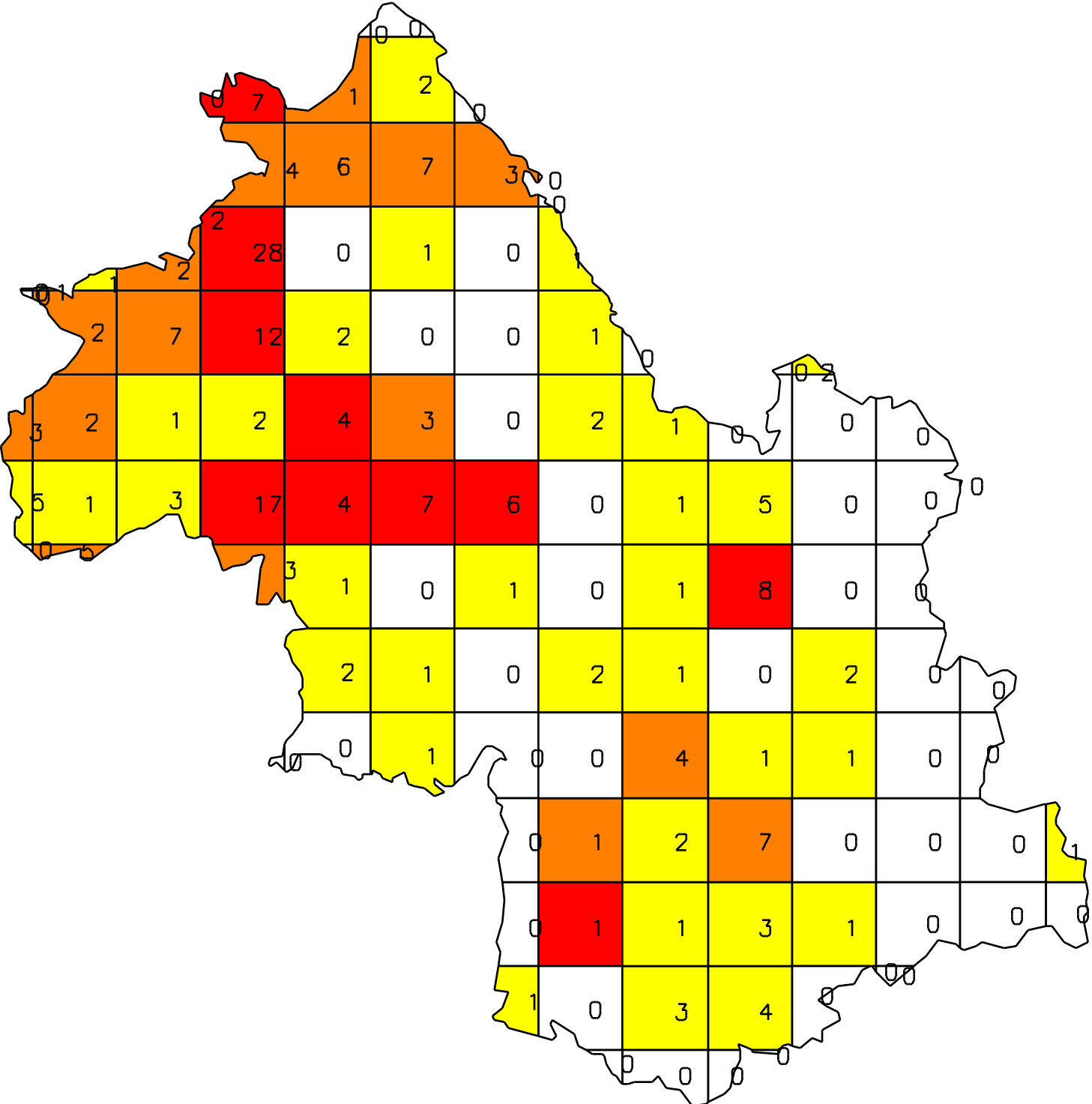
Fauvette des jardins (Sylvia borin)



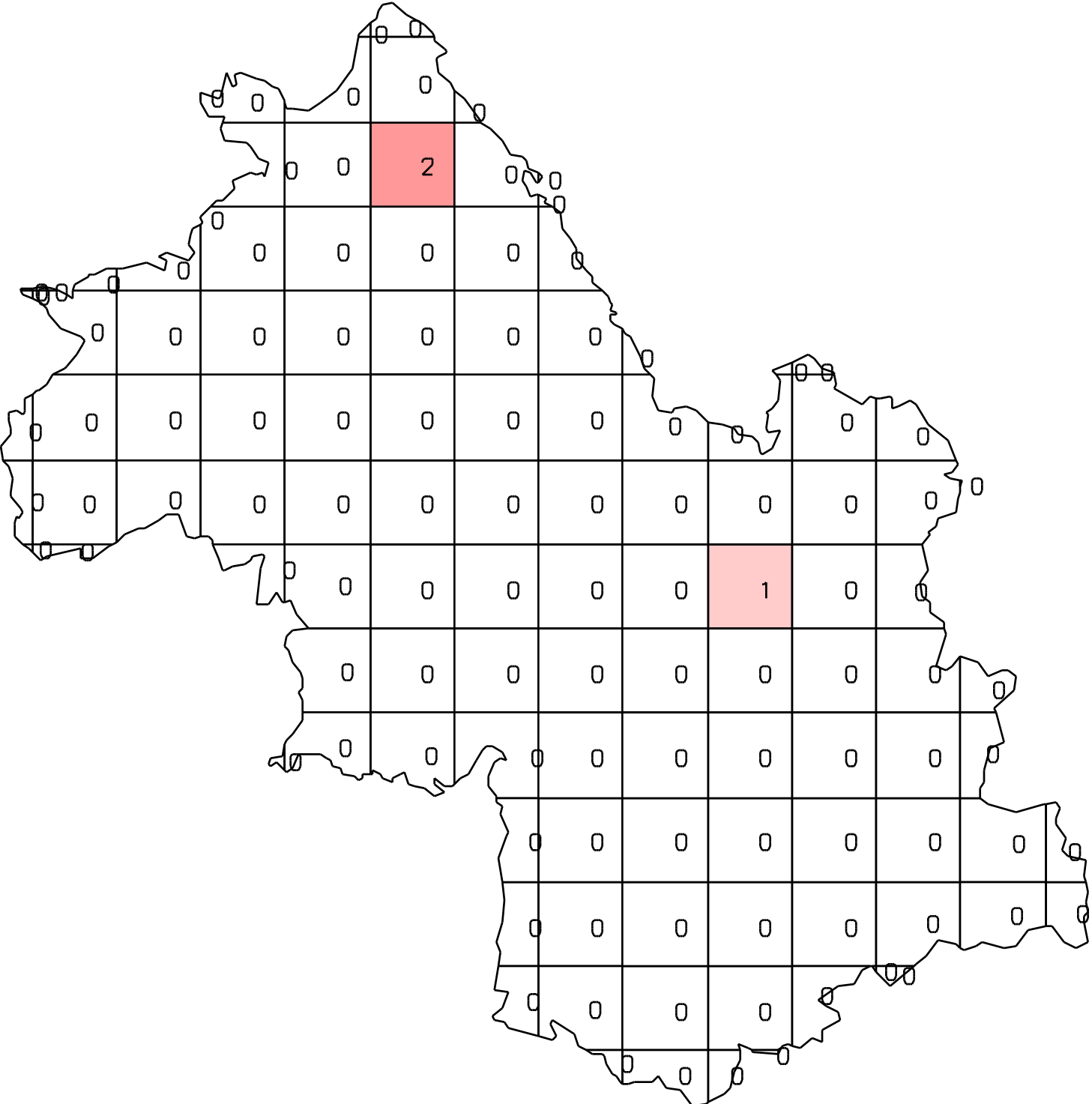
Fauvette des jardins (Sylvia borin)



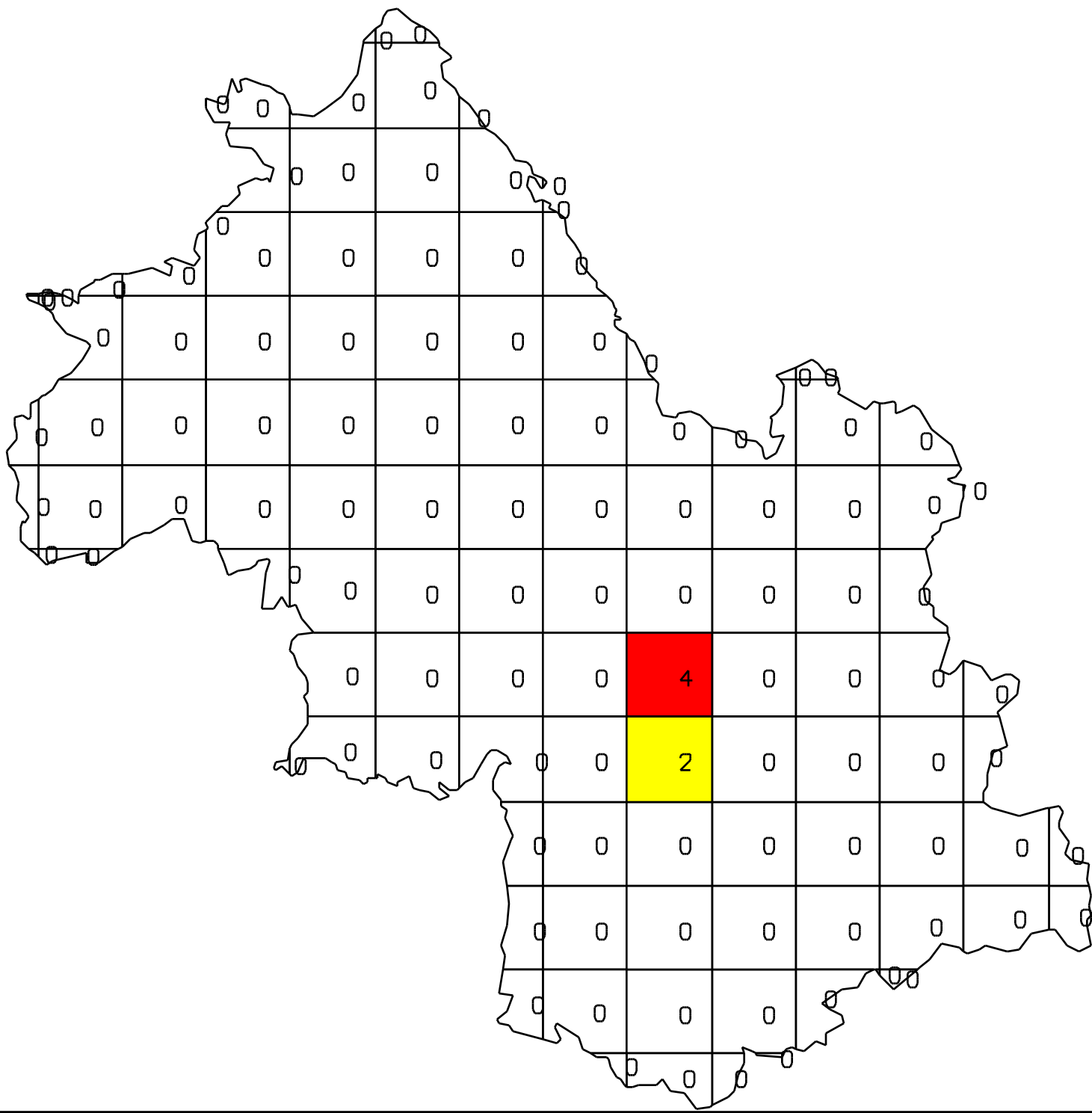
Fauvette grisette (*Sylvia communis*)



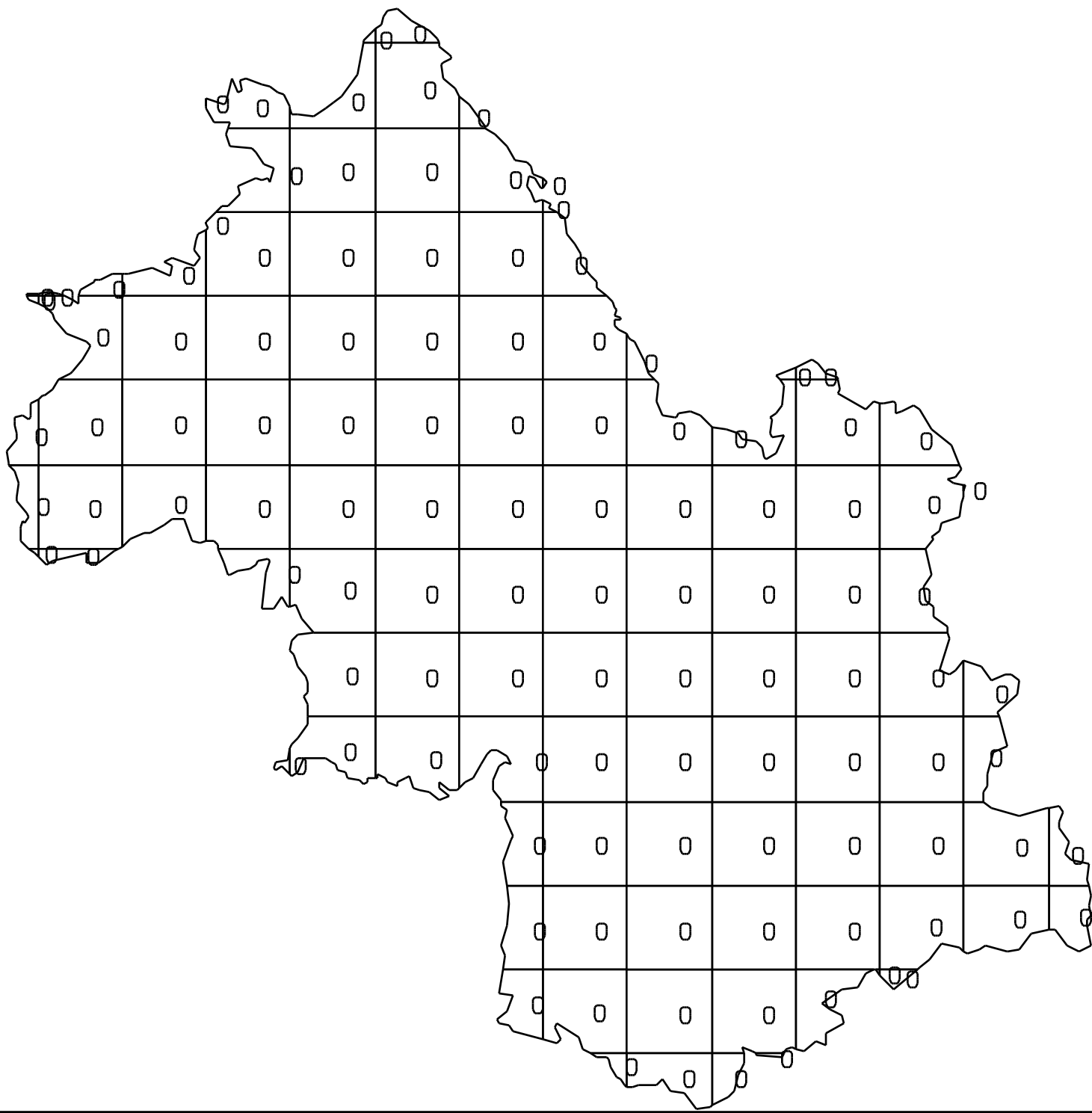
Fauvette grisette (*Sylvia communis*)



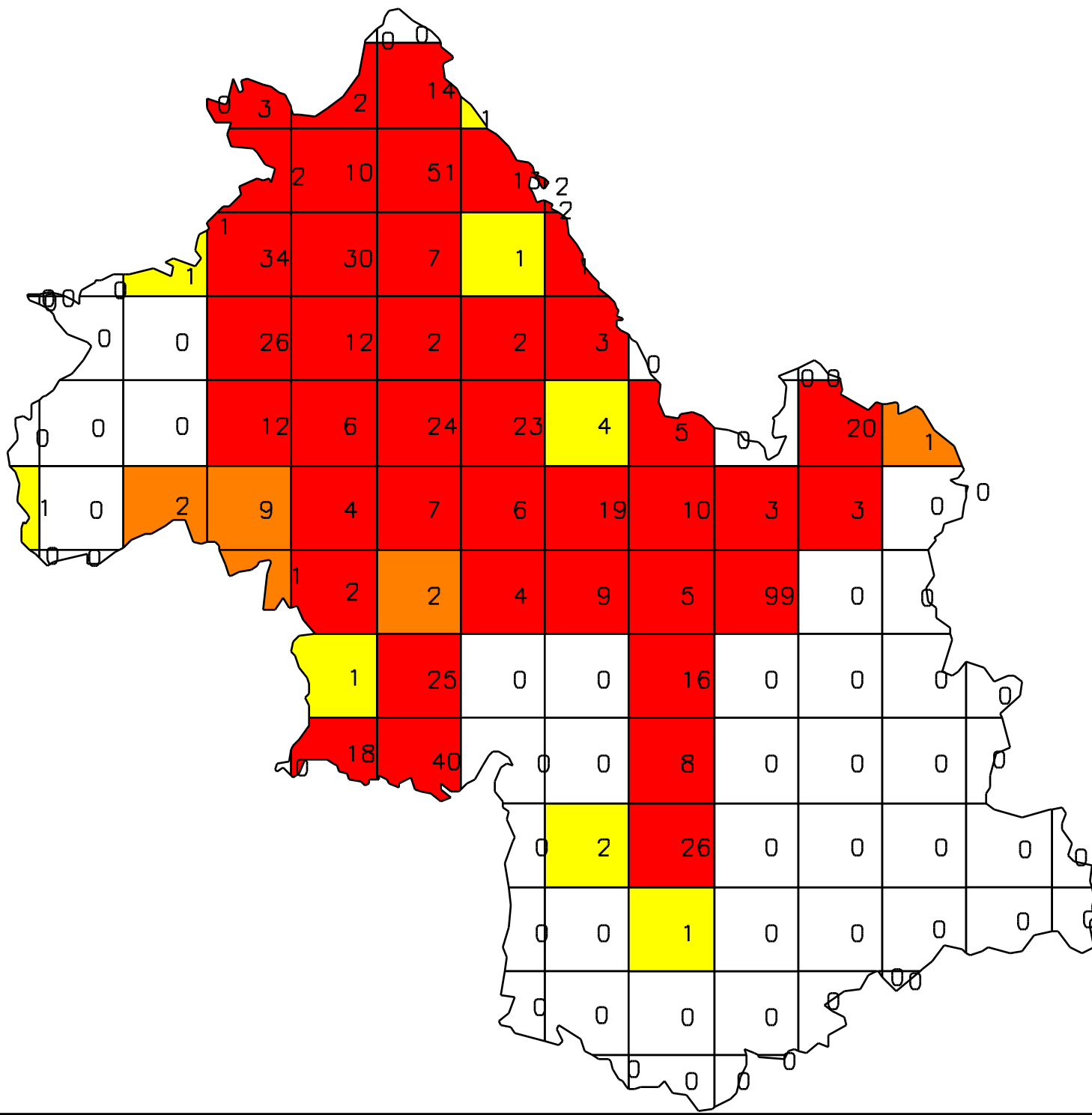
Fauvette passerinette (*Sylvia cantillans*)



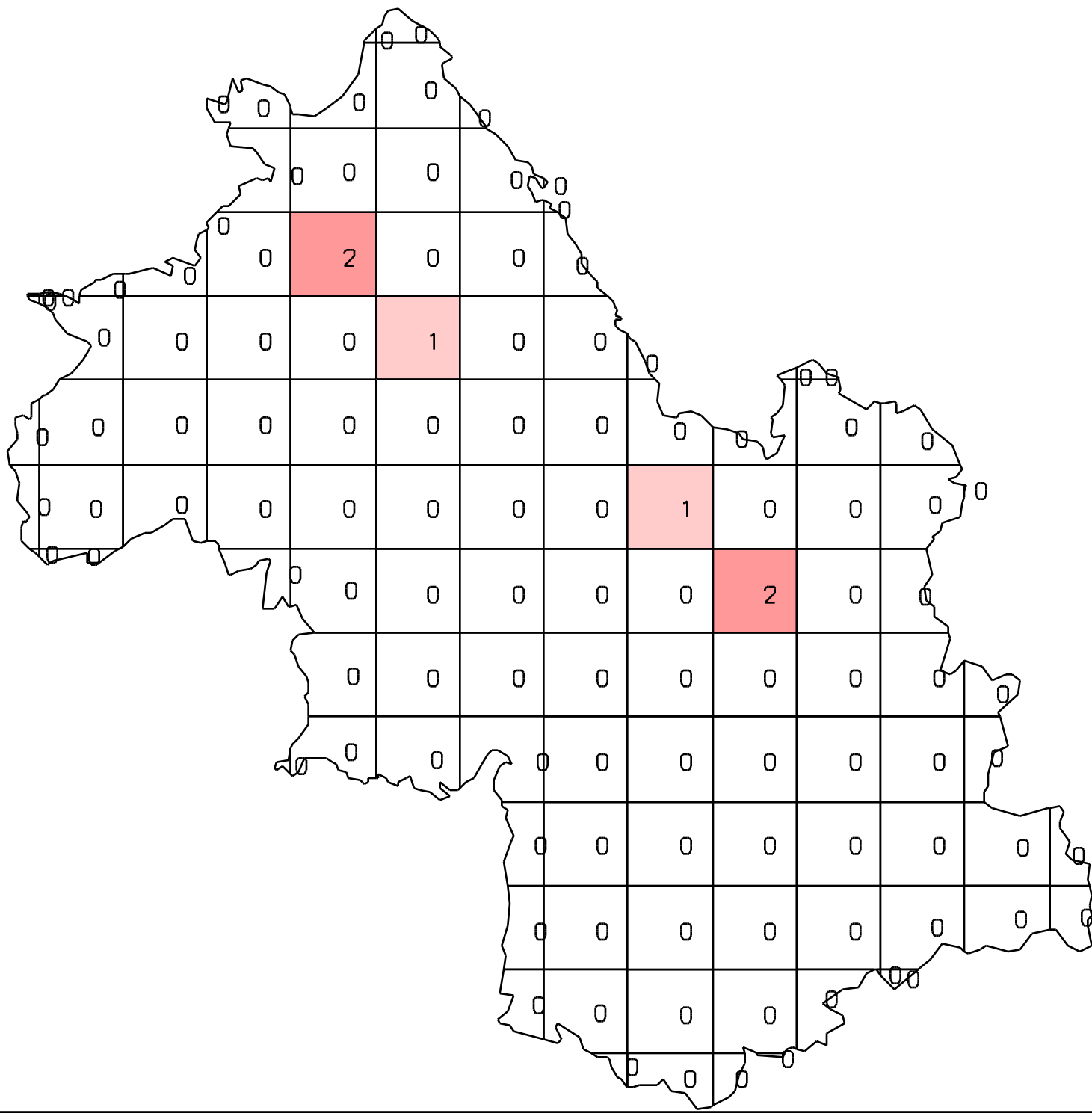
Fauvette passerinette (*Sylvia cantillans*)



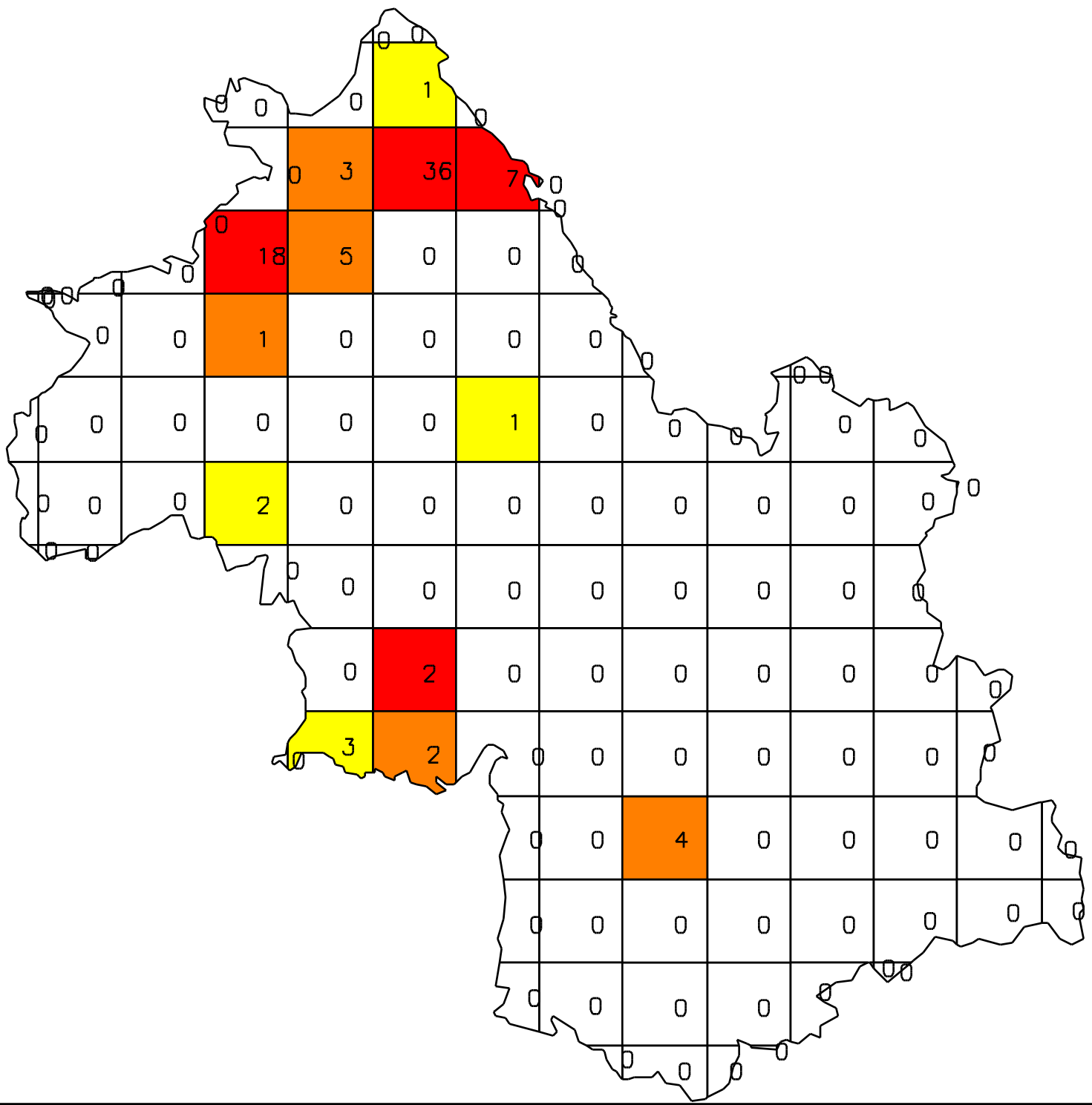
Foulque macroule (*Fulica atra*)



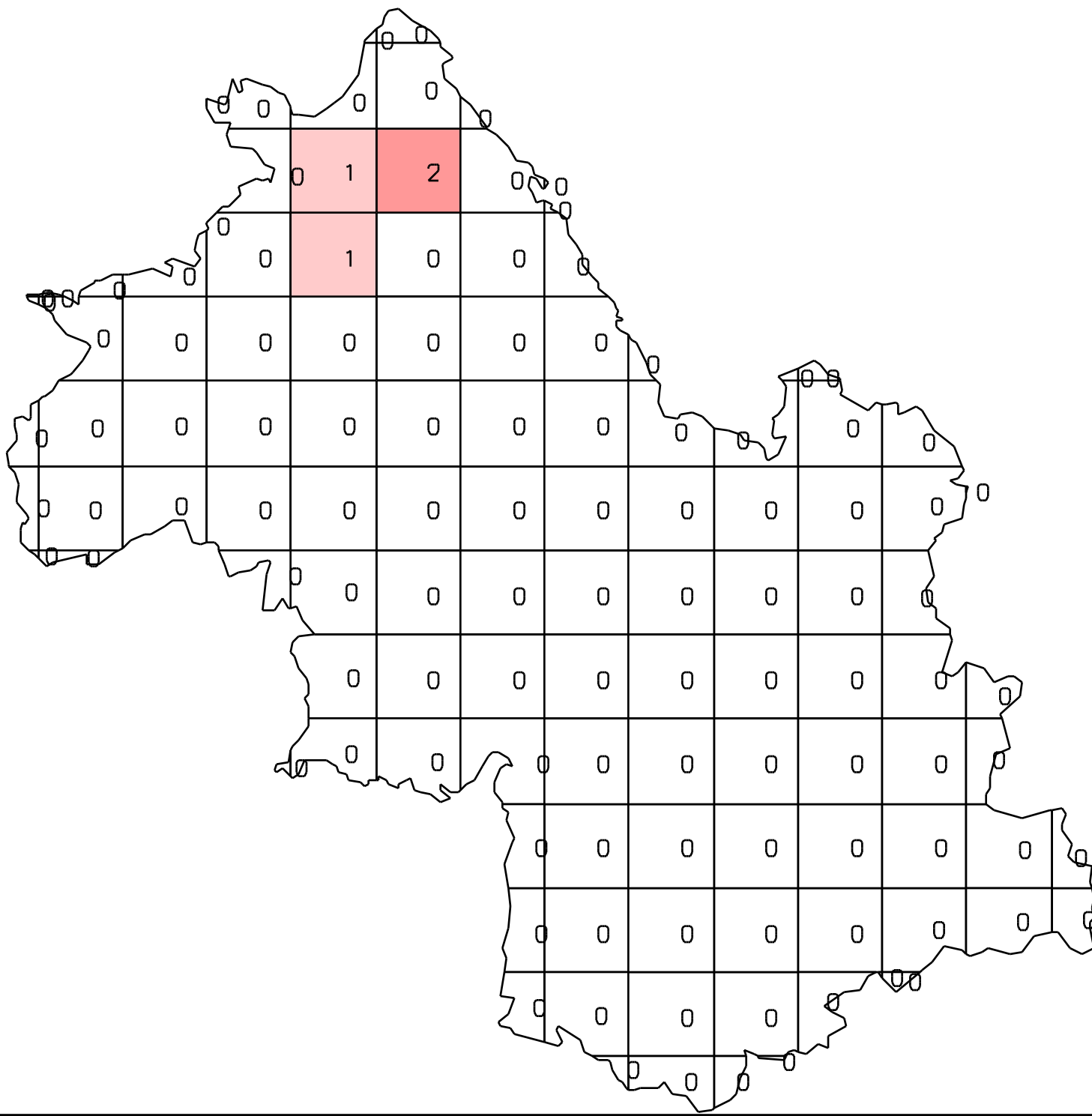
Foulque macroule (*Fulica atra*)



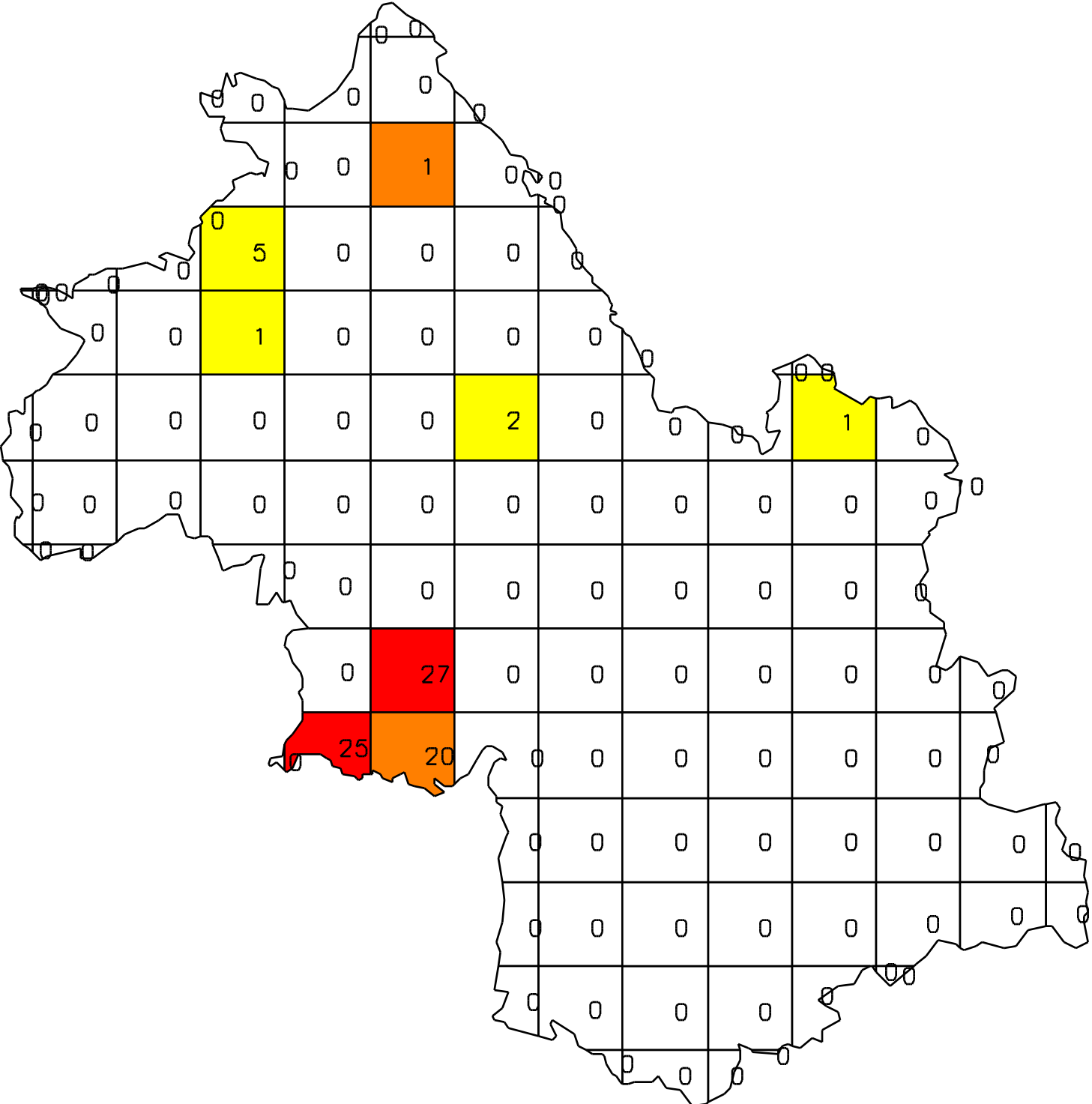
Fuligule milouin (*Aythya ferina*)



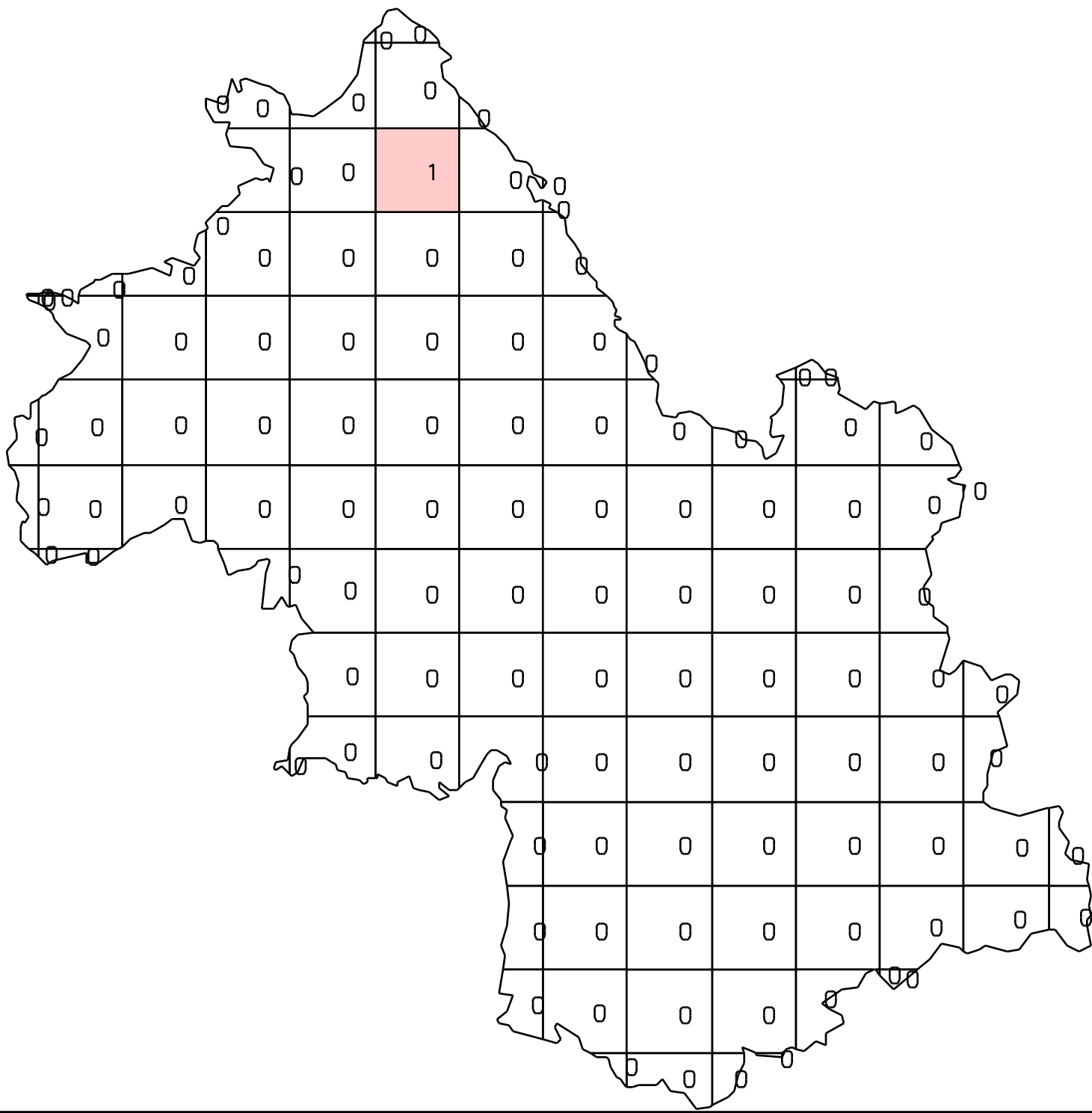
Fuligule milouin (*Aythya ferina*)



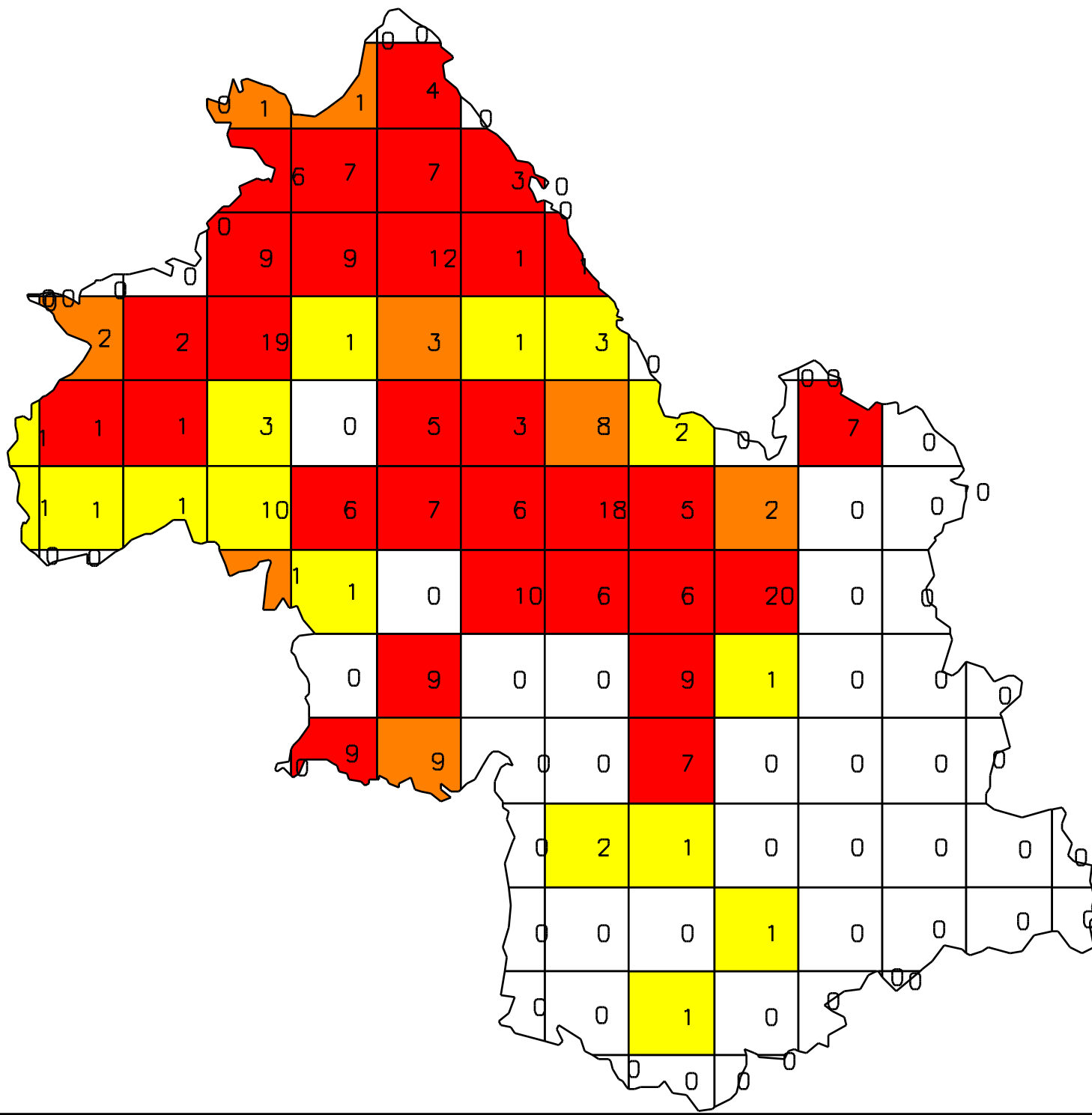
Fuligule morillon (Aythya fuligula)



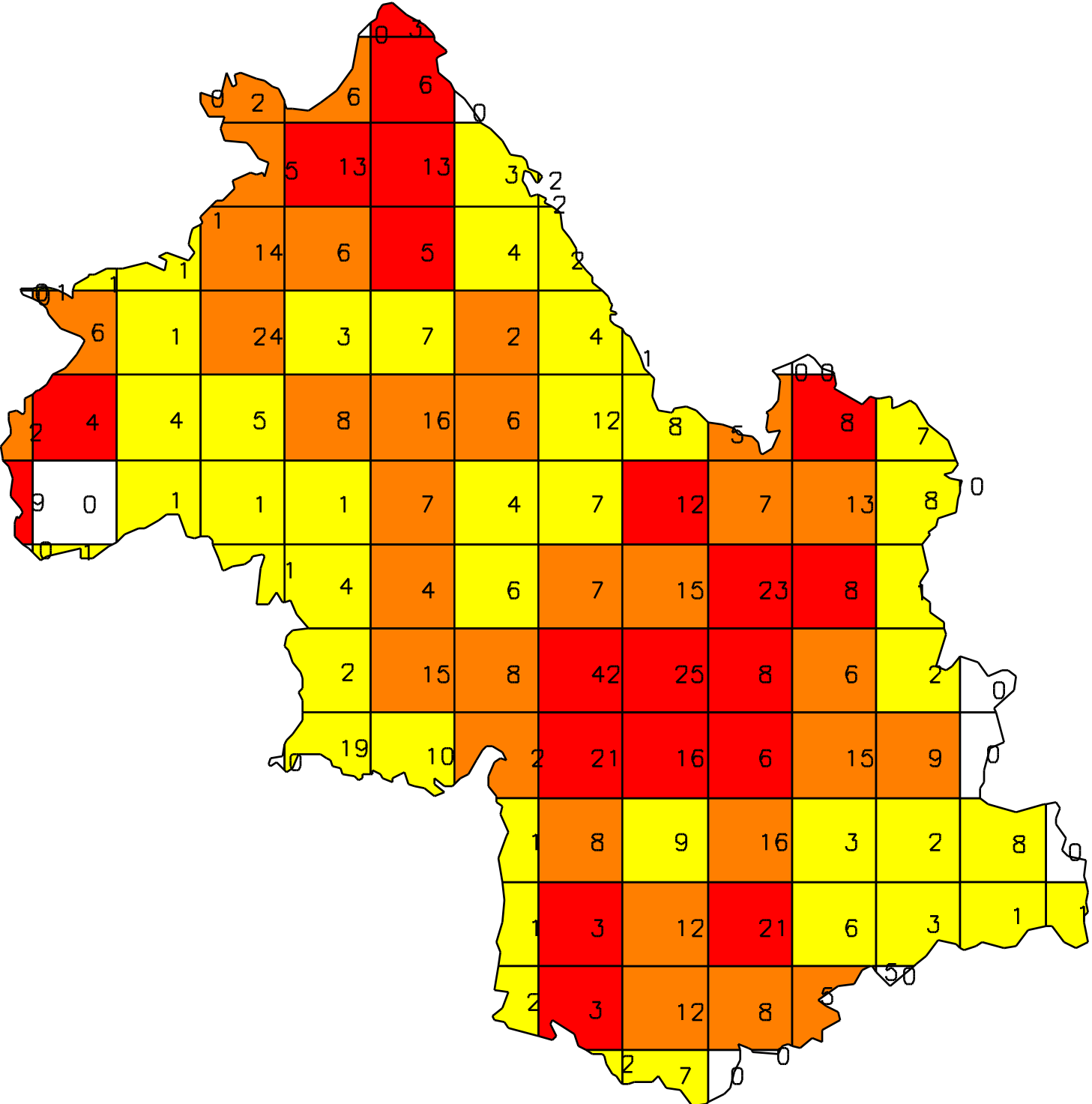
Fuligule morillon (*Aythya fuligula*)



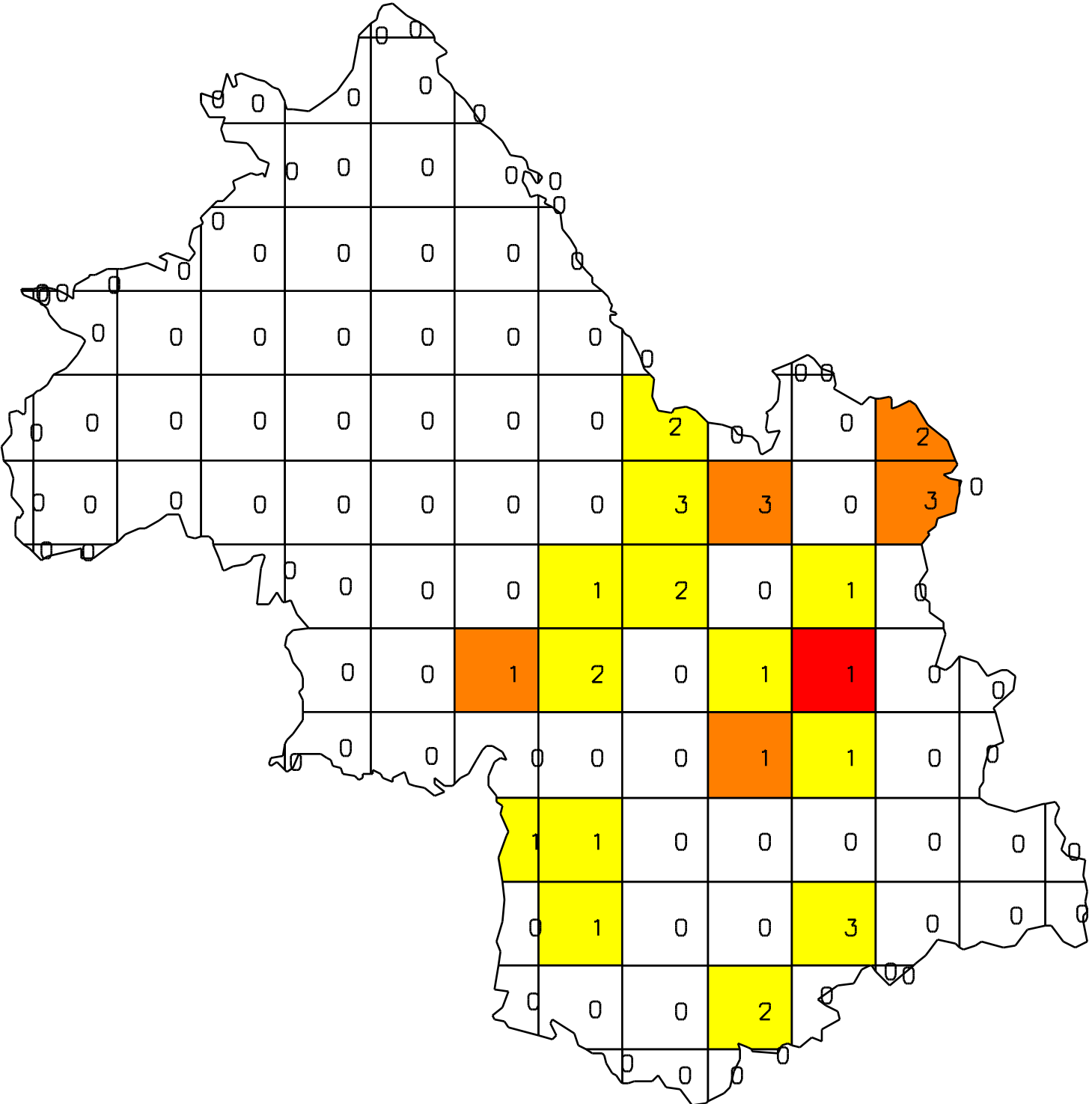
Gallinule poule-d'eau (*Gallinula chloropus*)



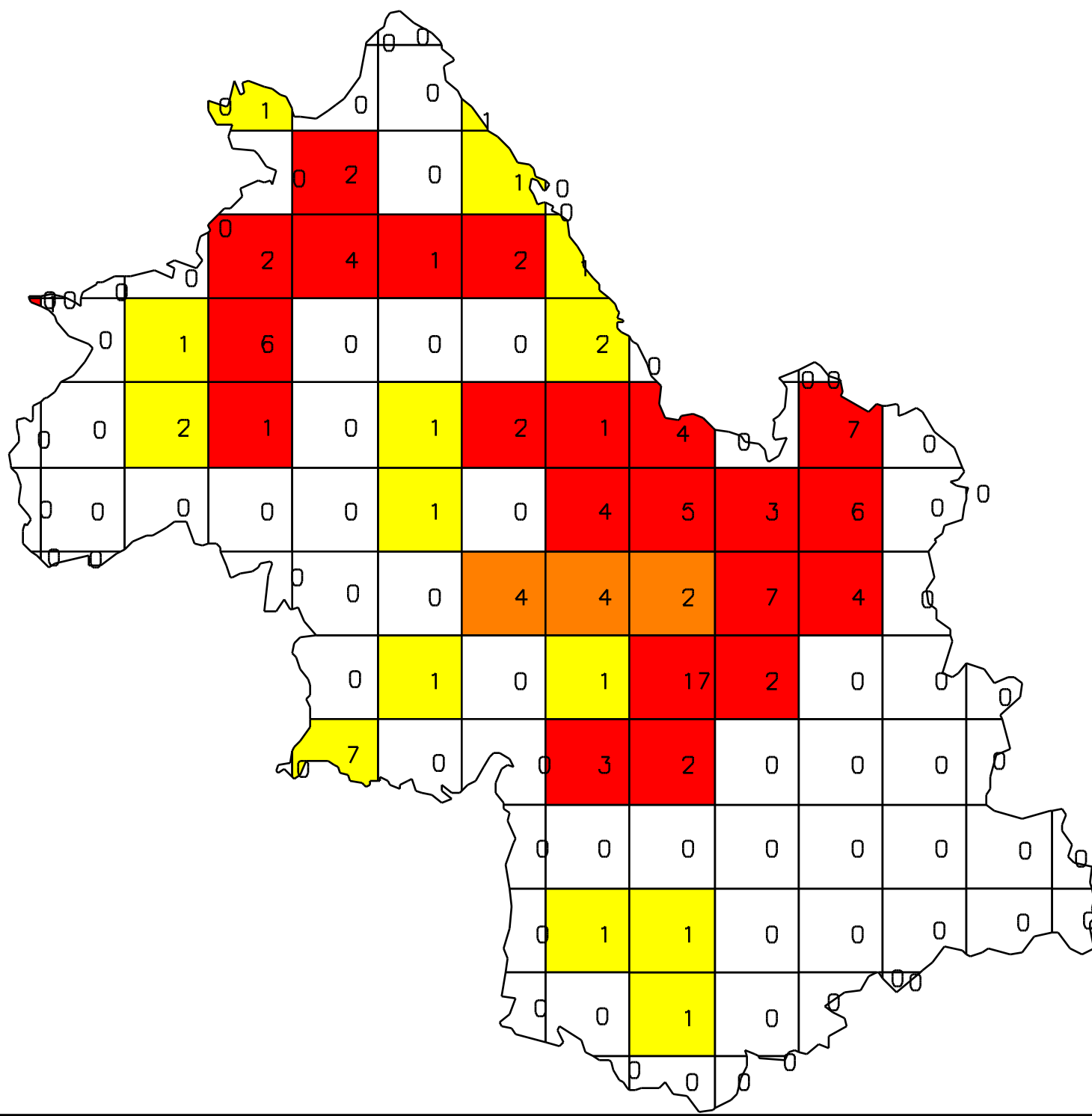
Geai des chênes (*Garrulus glandarius*)



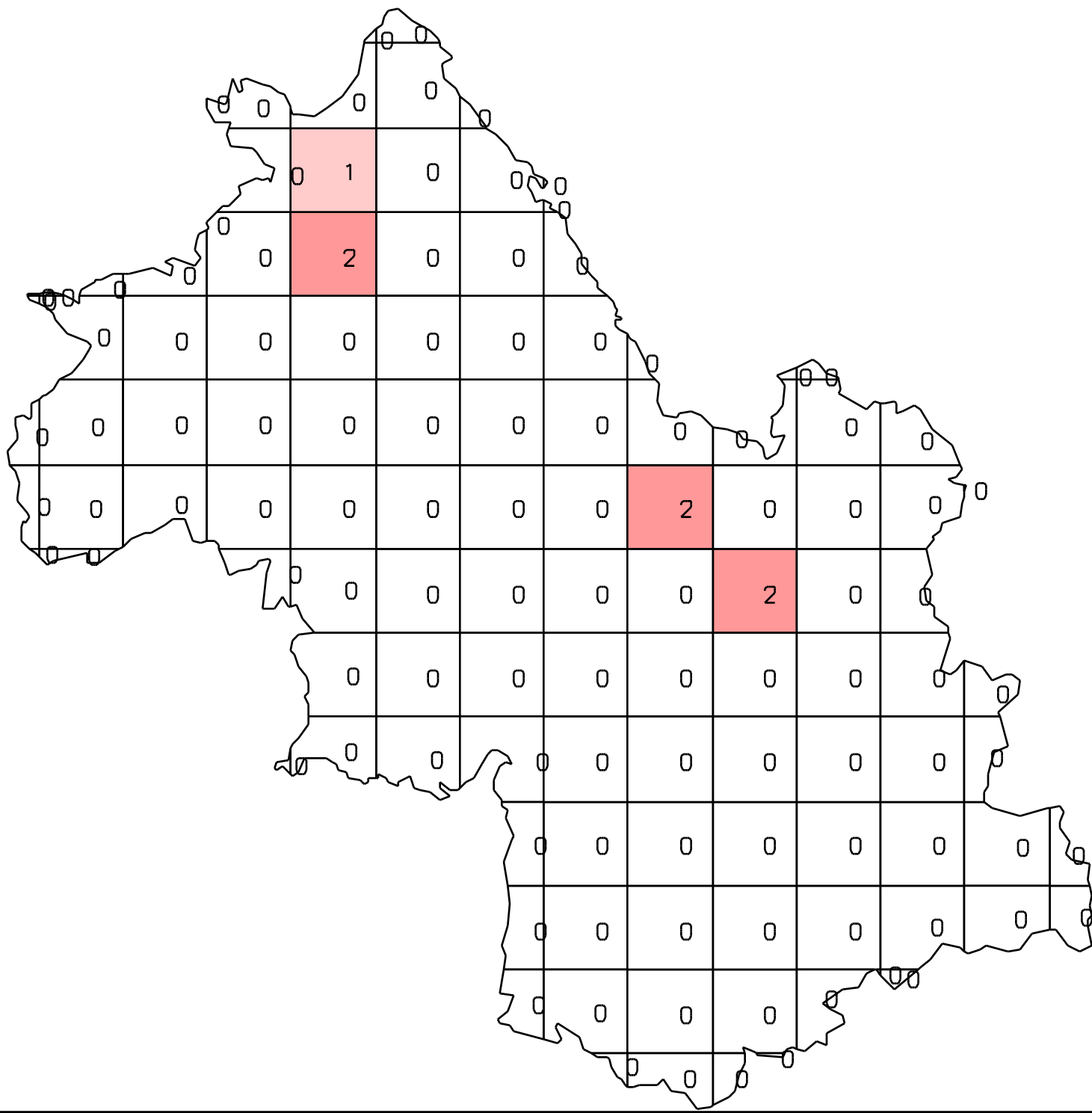
Gélinotte des bois (*Bonasa bonasia*)



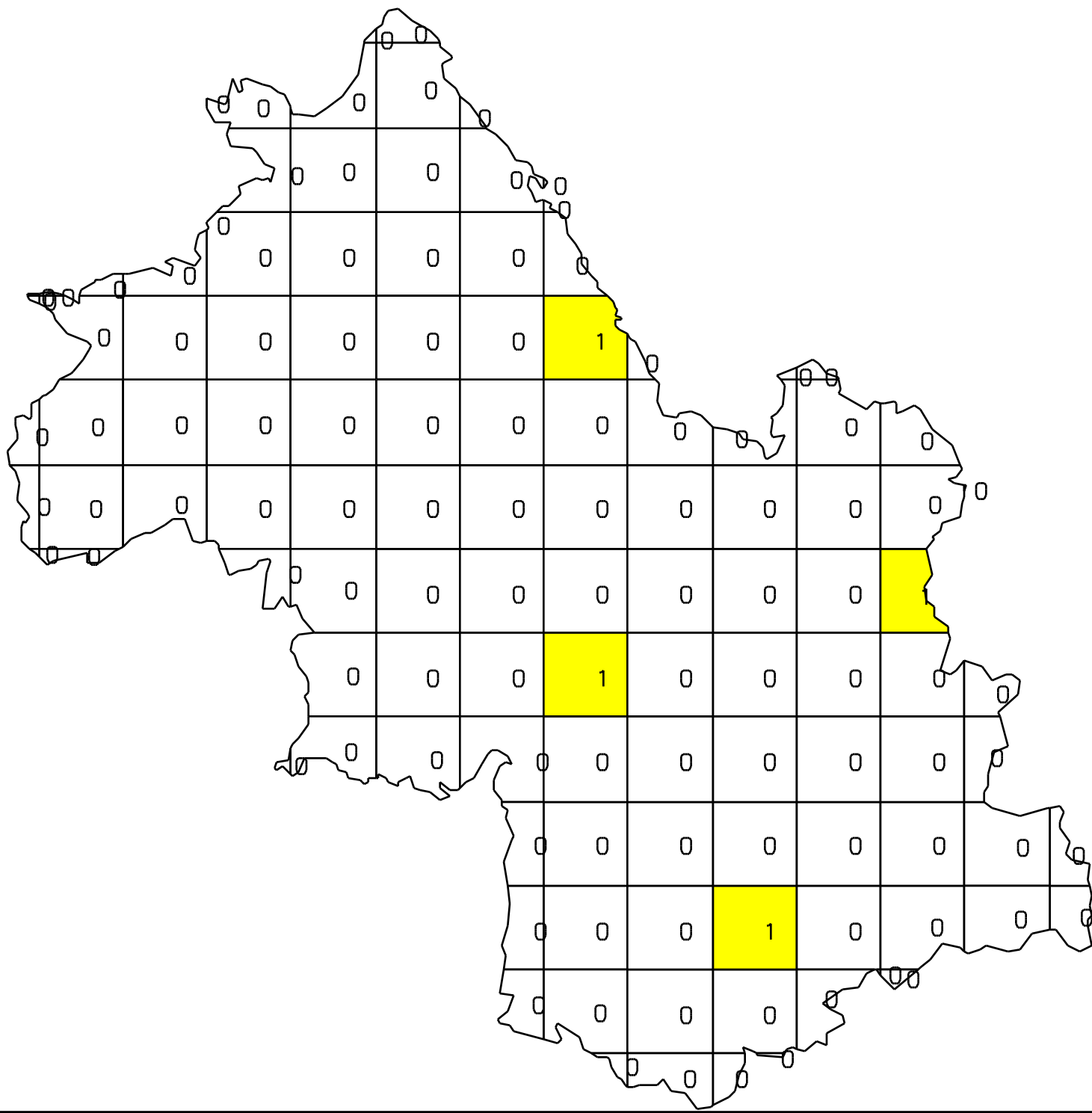
Gobemouche gris (*Muscicapa striata*)



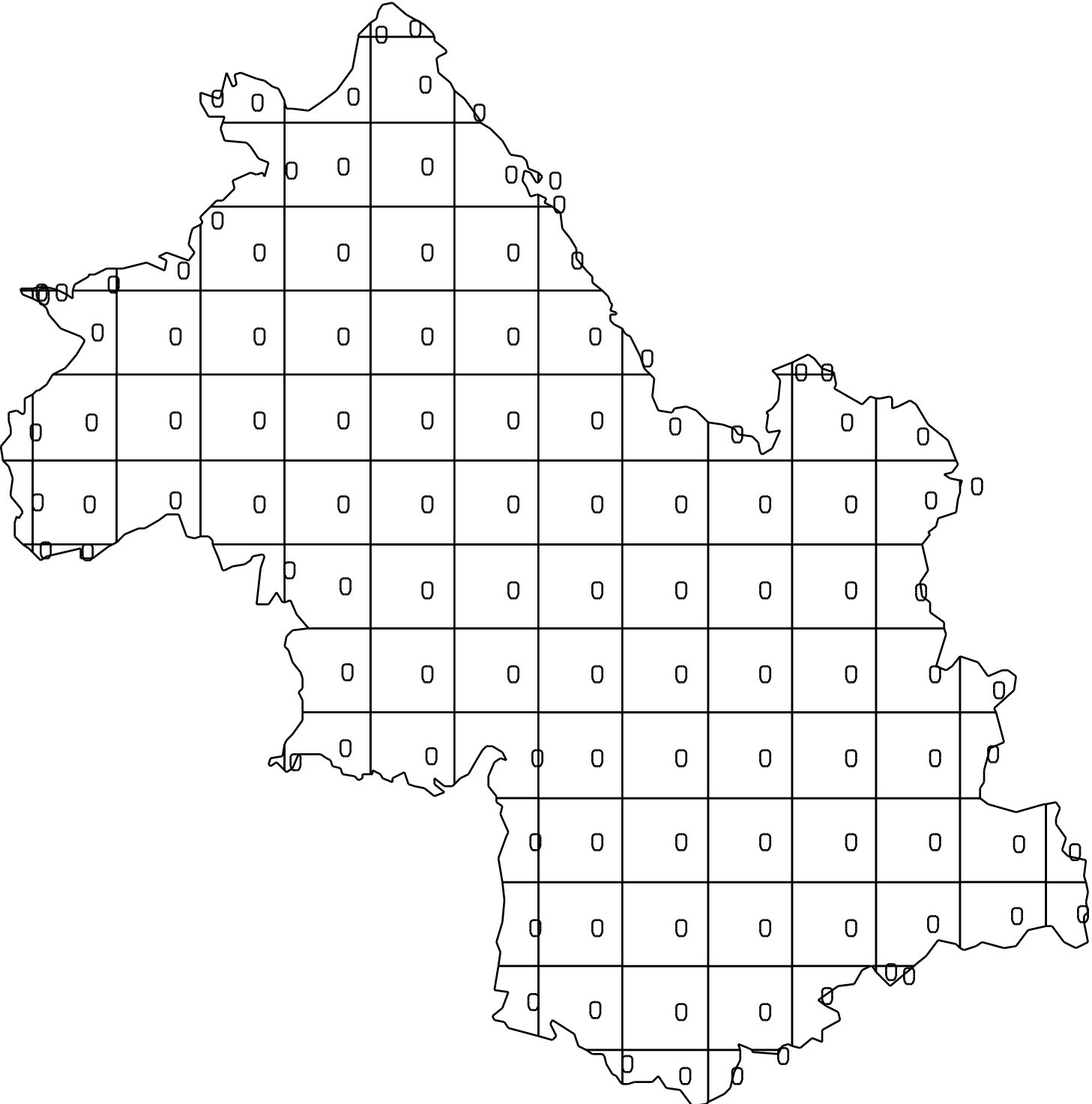
Gobemouche gris (*Muscicapa striata*)



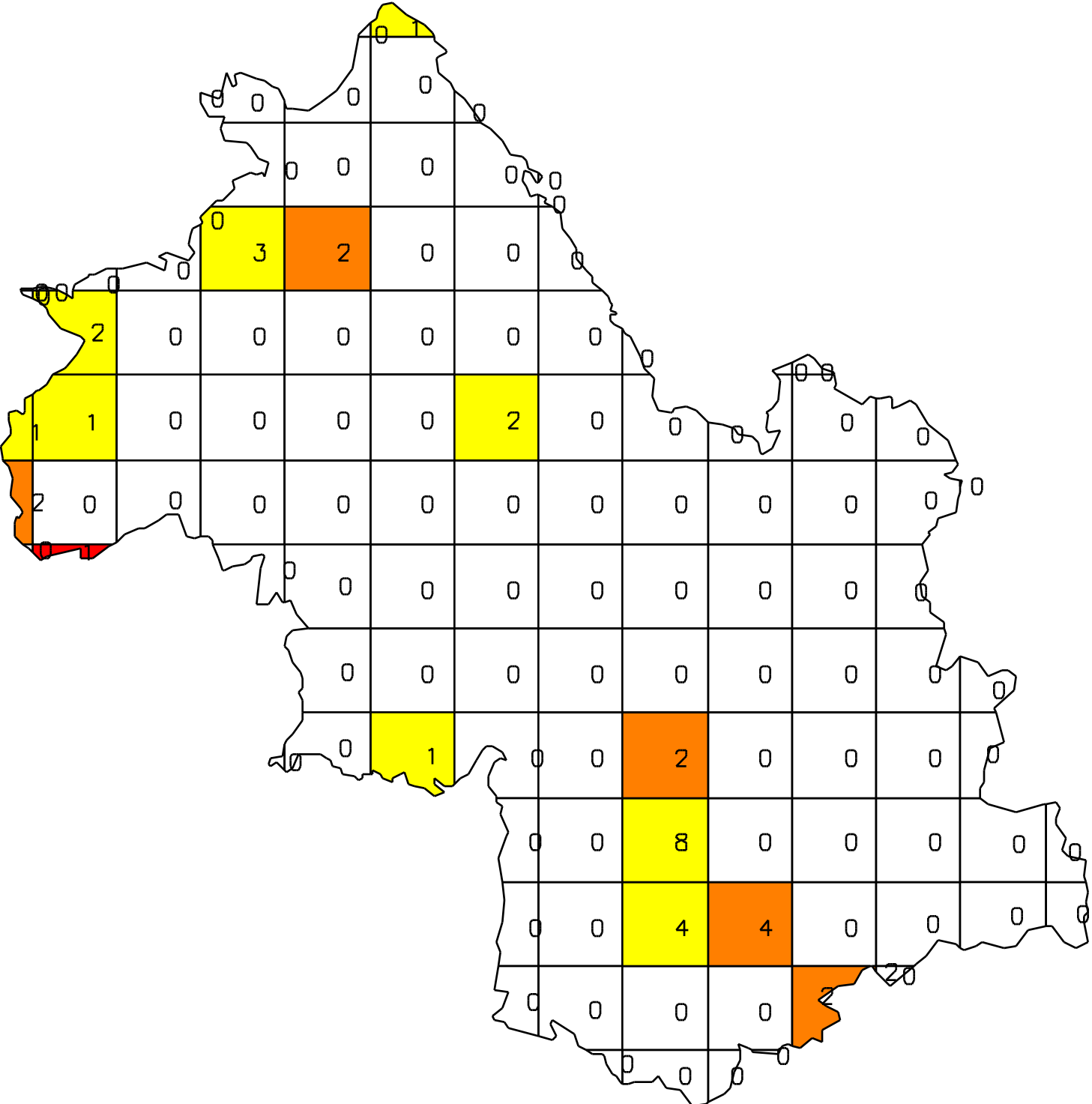
Gobemouche noir (*Ficedula hypoleuca*)



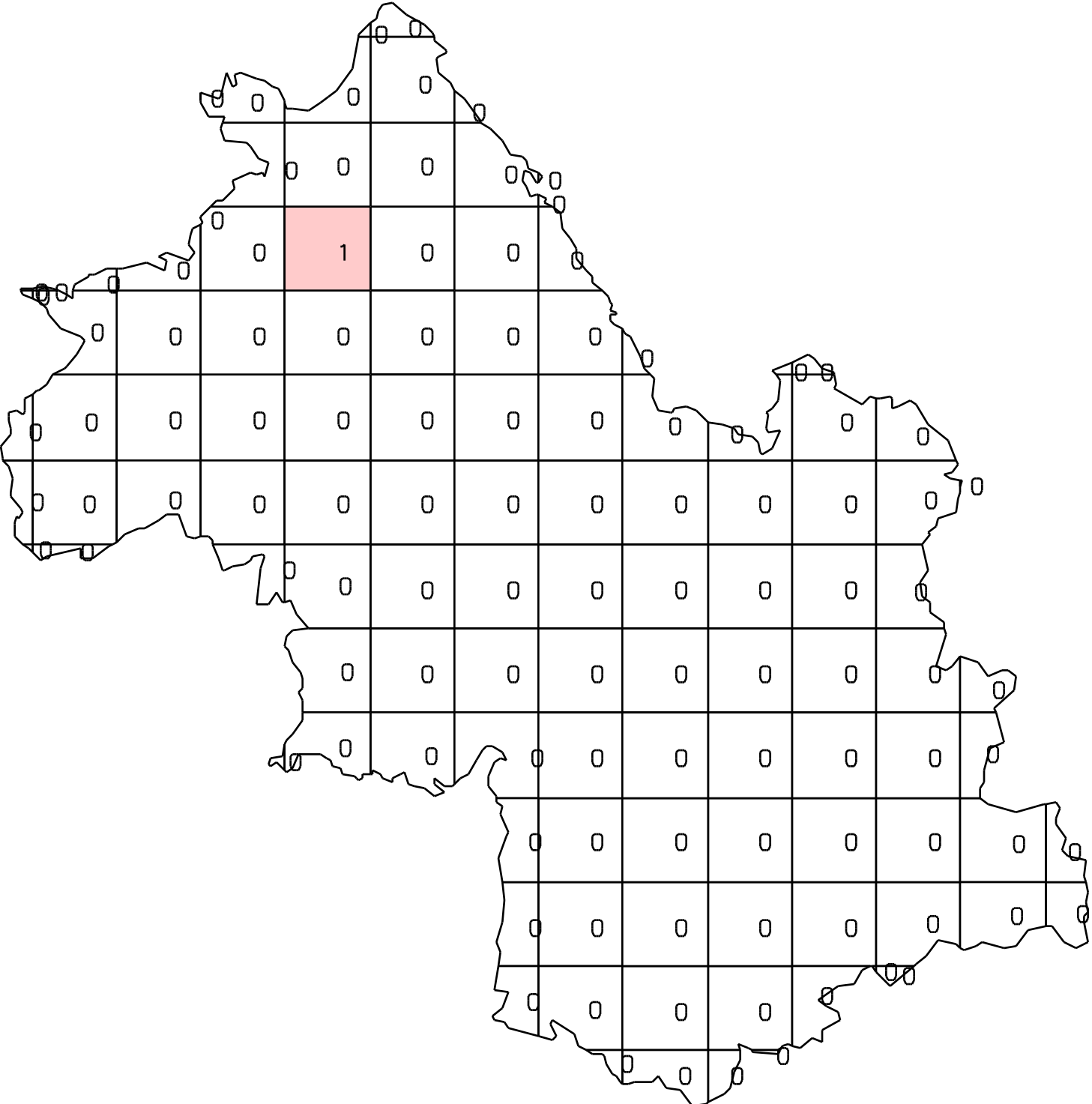
Gobemouche noir (*Ficedula hypoleuca*)



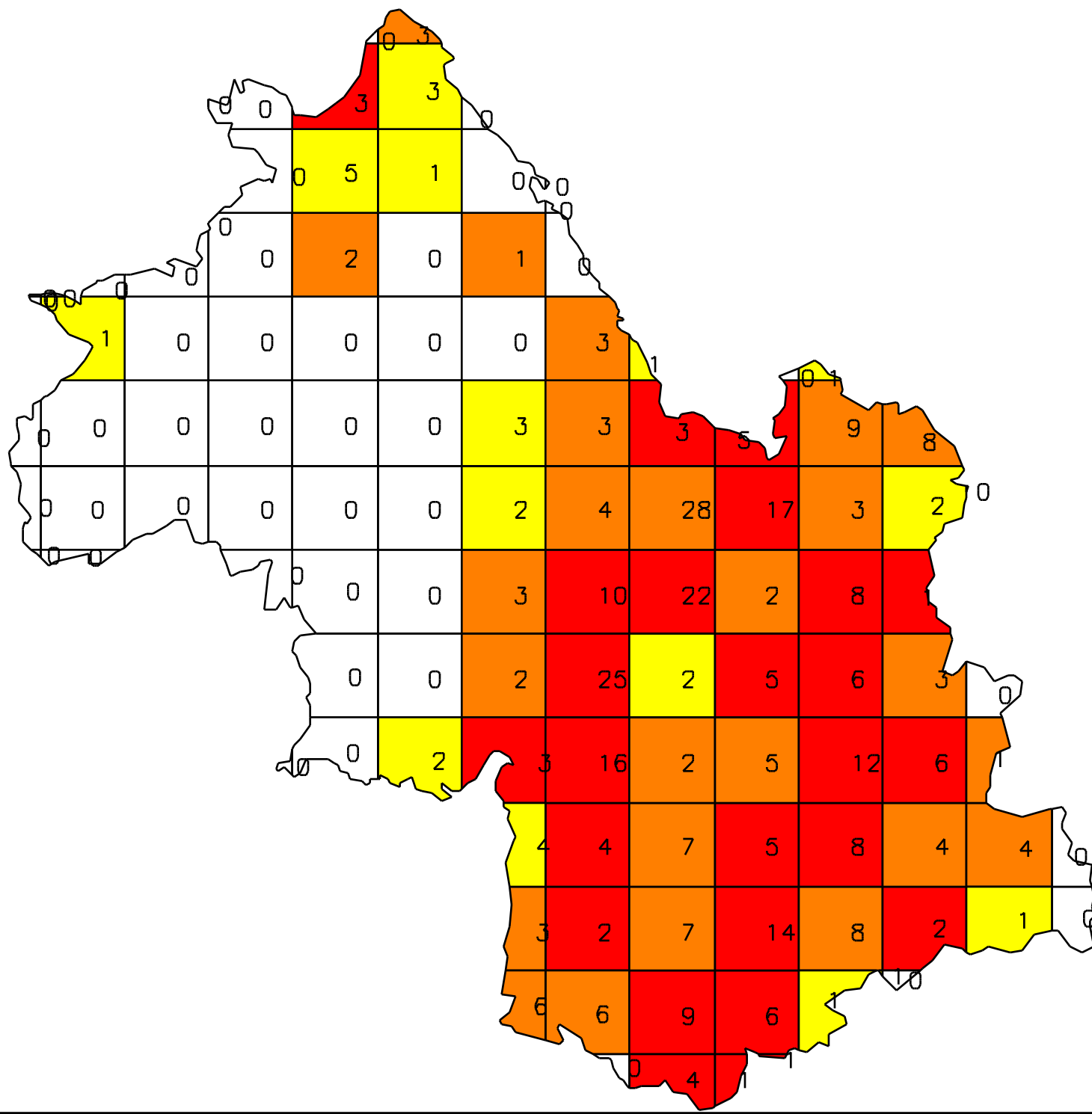
Goéland leucophée (*Larus michahellis*)



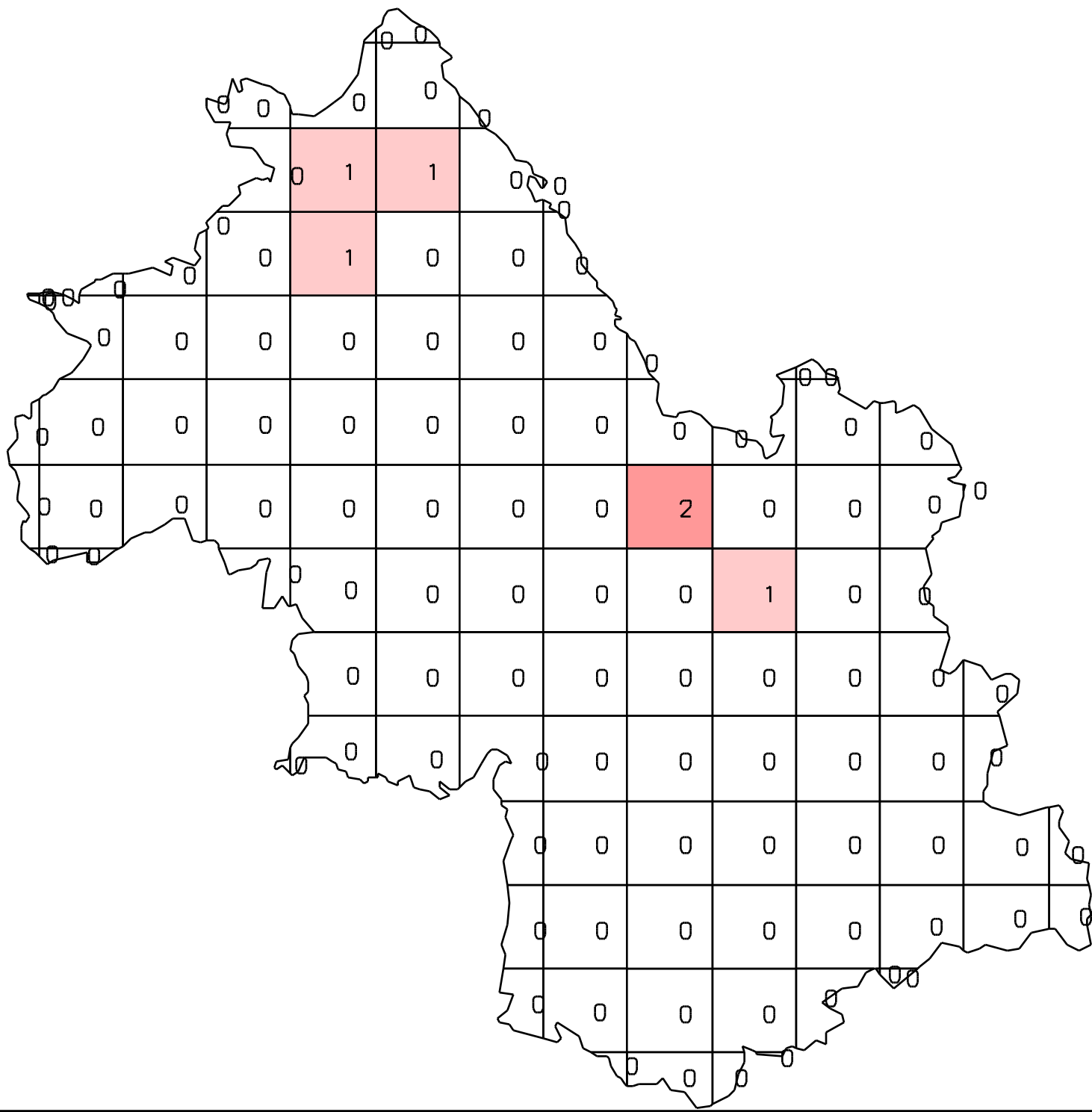
Goéland leucophée (*Larus michahellis*)

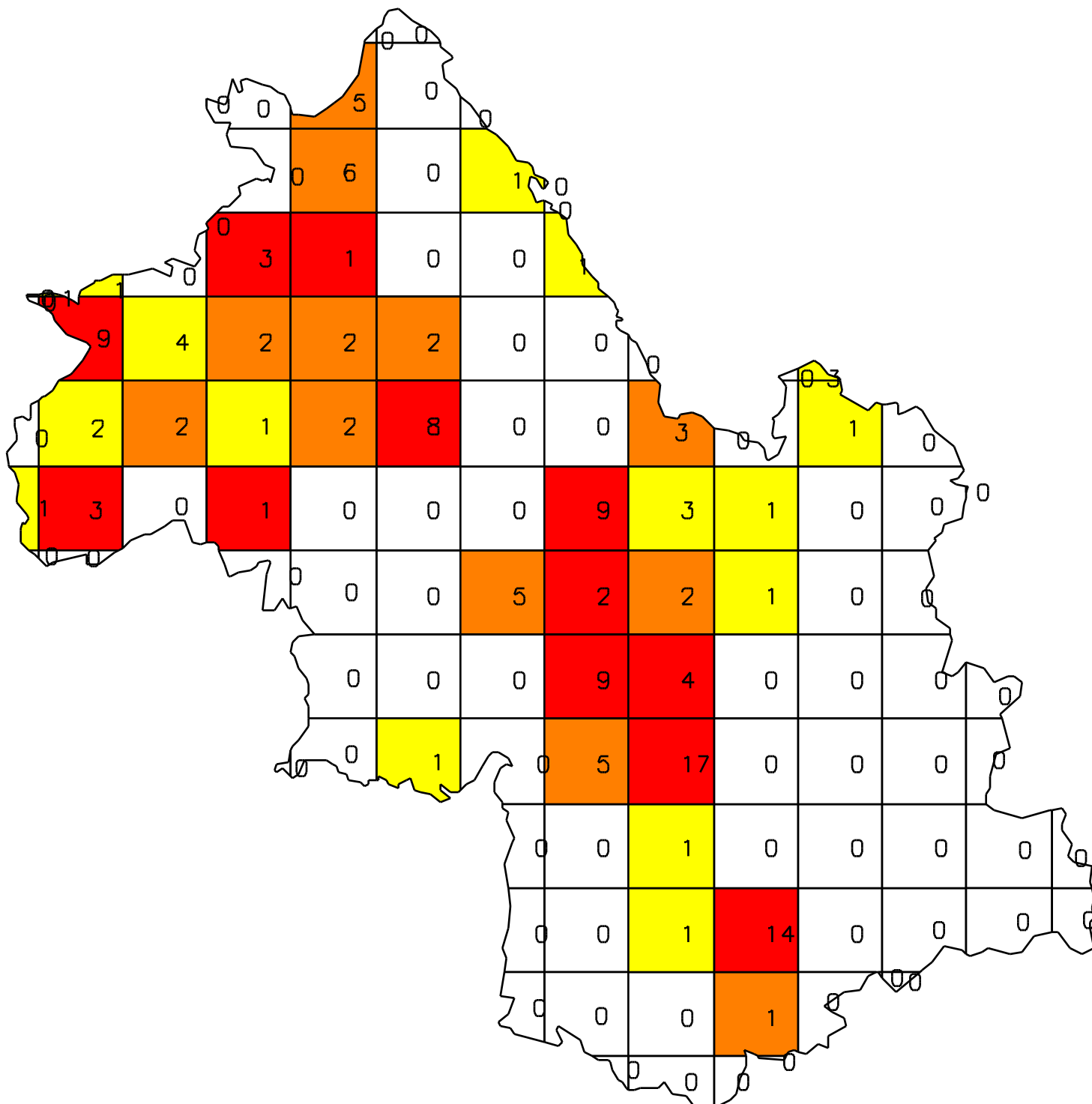


Grand Corbeau (*Corvus corax*)

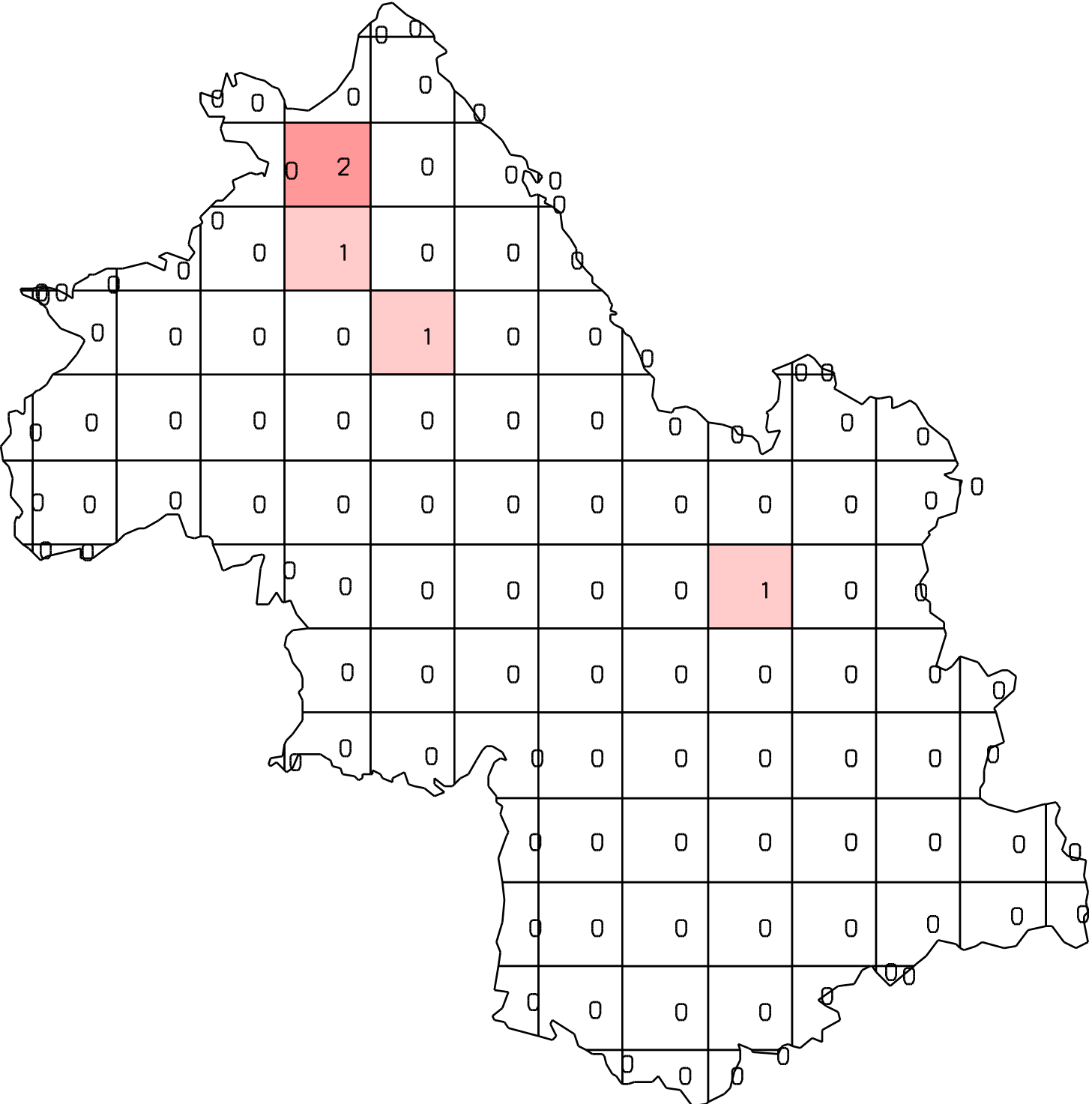


Grand Corbeau (*Corvus corax*)

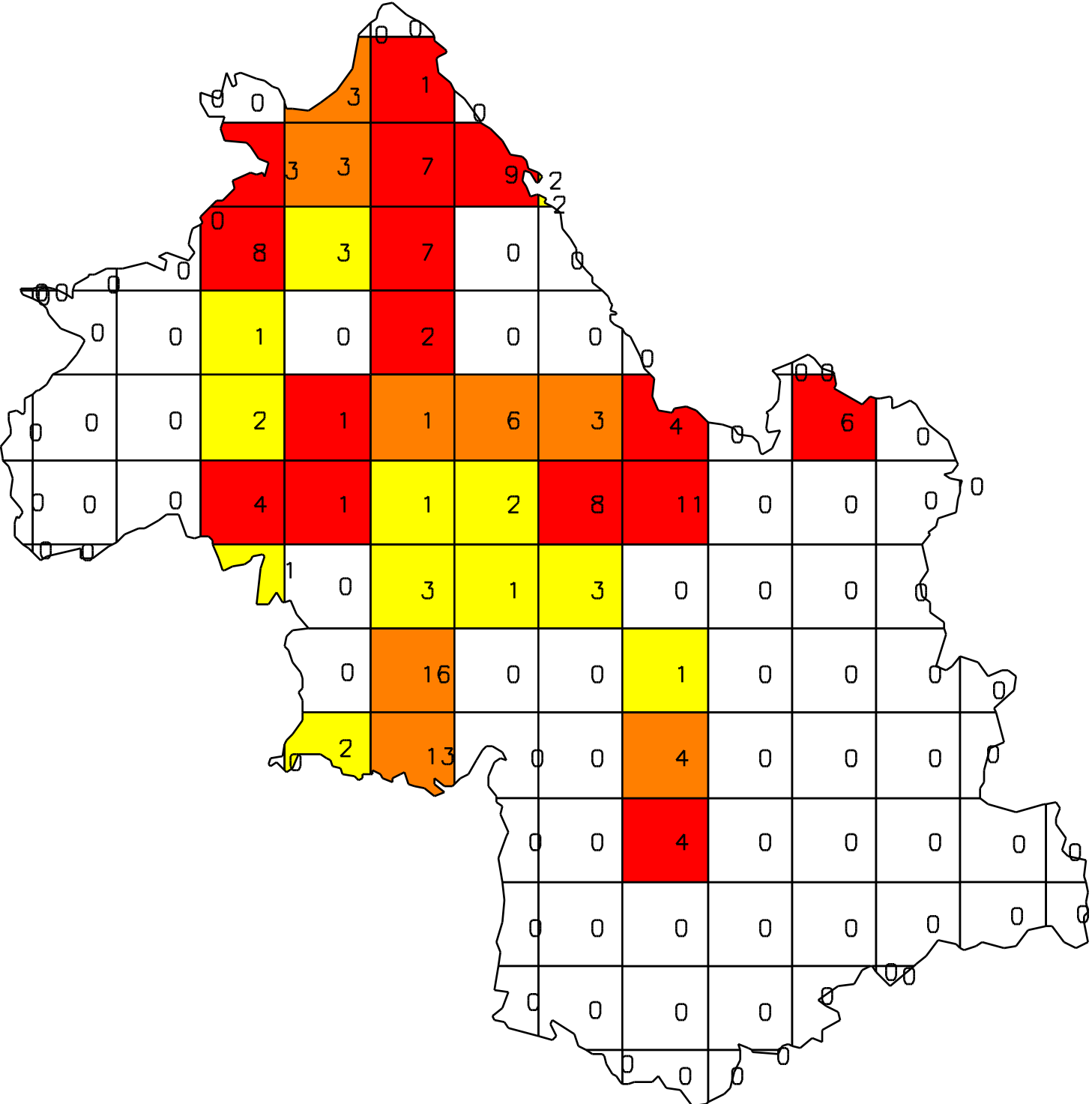


Grand-duc d'Europe (*Bubo bubo*)

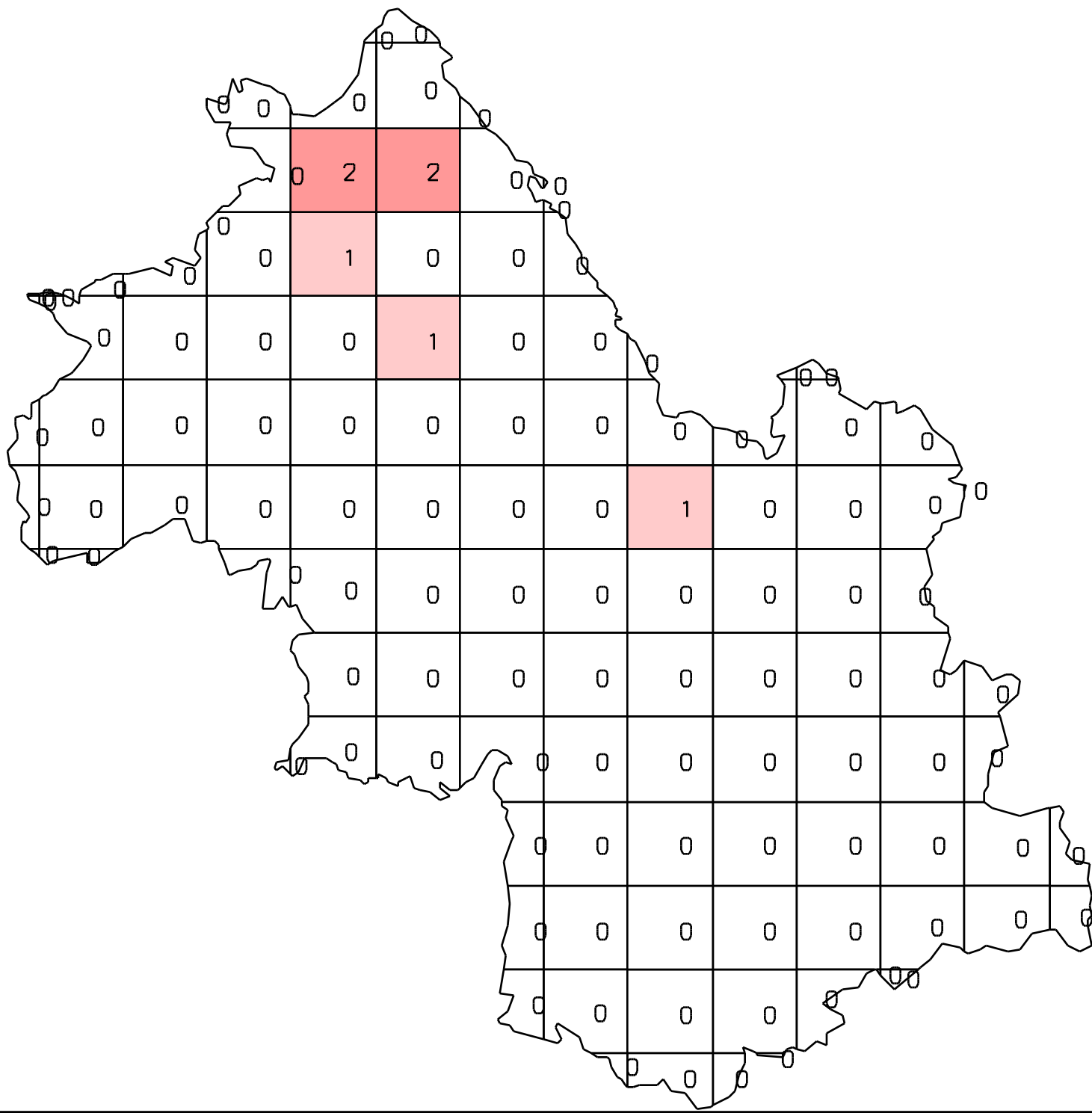
Grand-duc d'Europe (Bubo bubo)



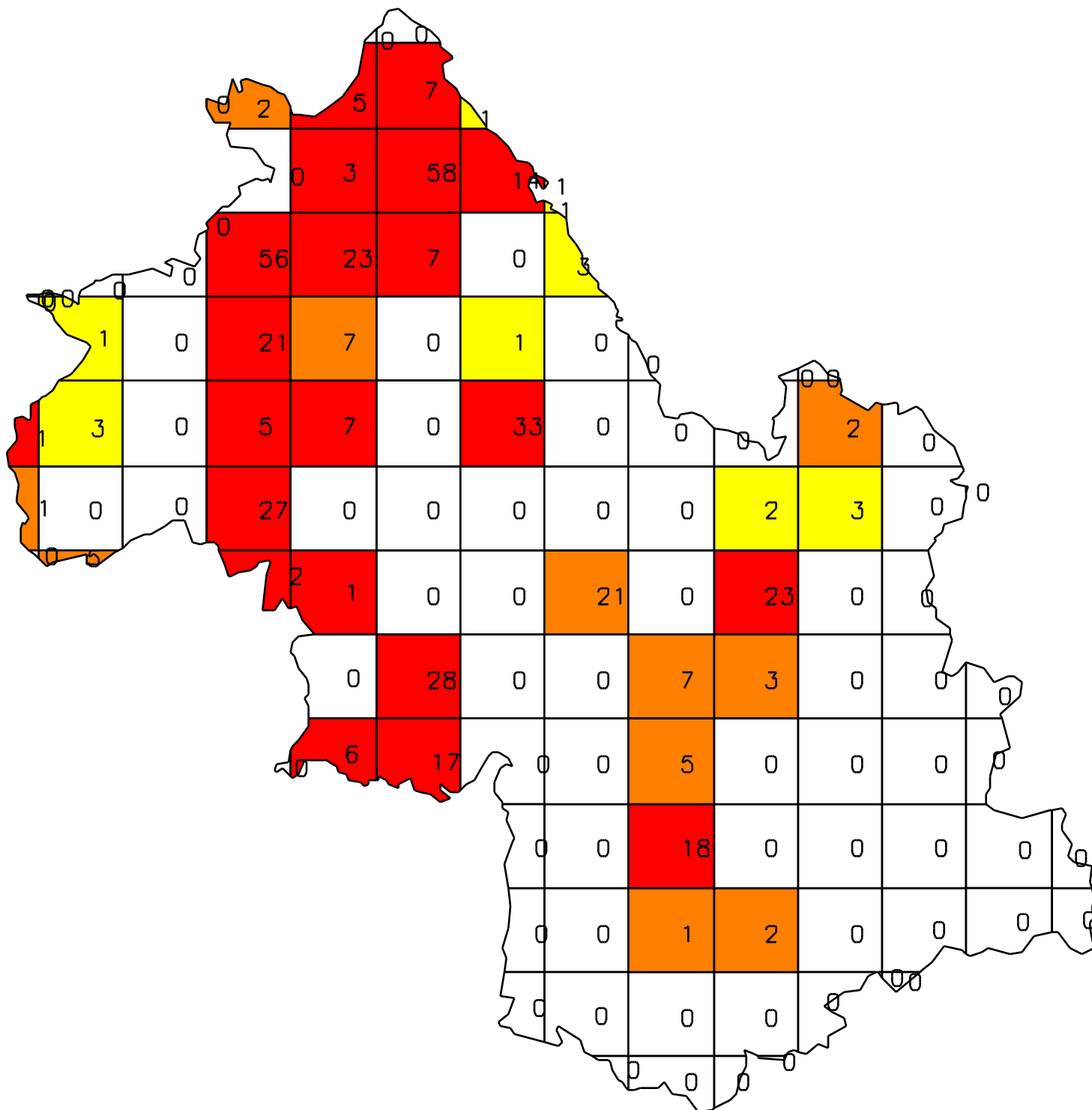
Grèbe castagneux (*Tachybaptus ruficollis*)



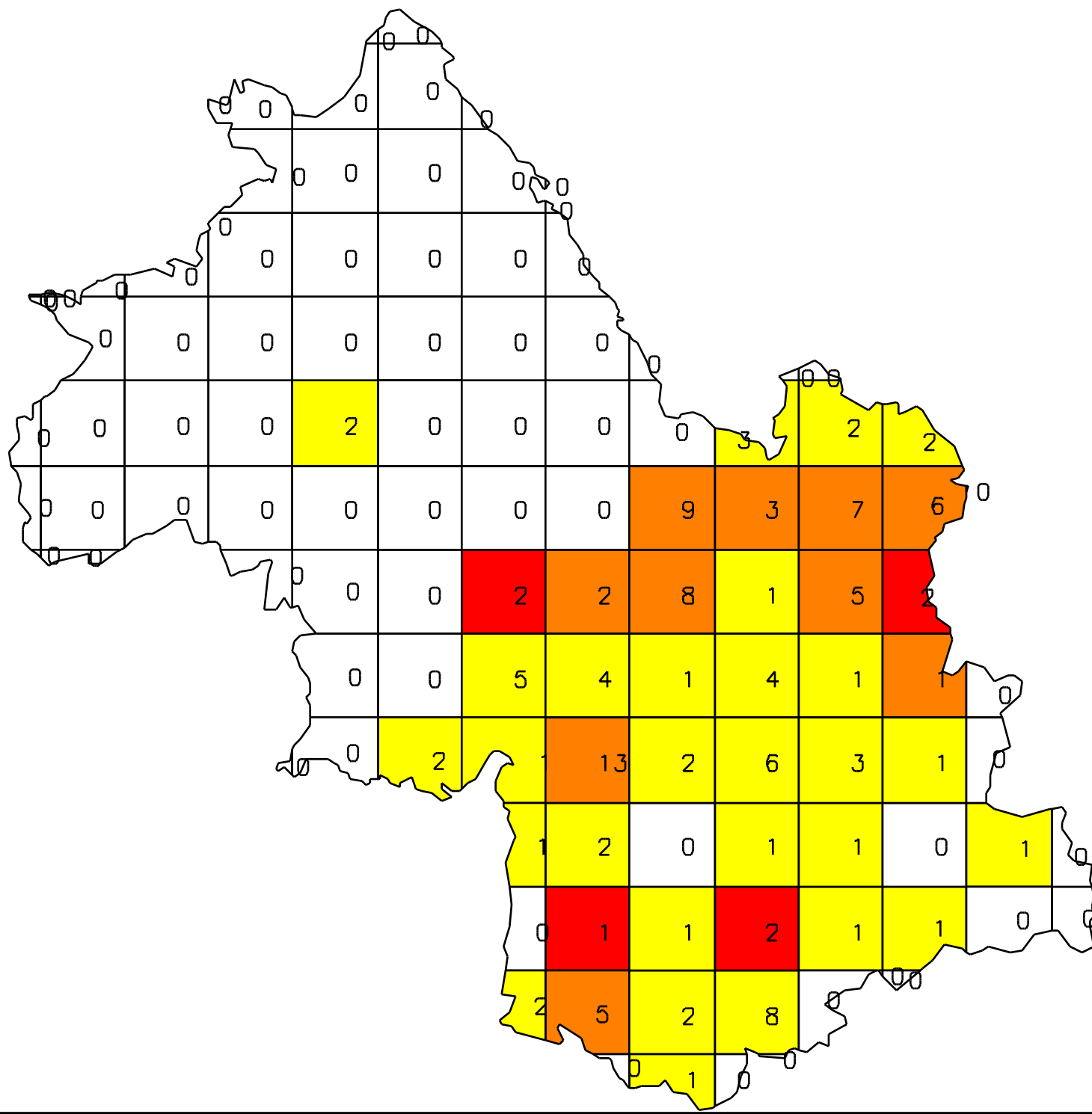
Grèbe castagneux (*Tachybaptus ruficollis*)



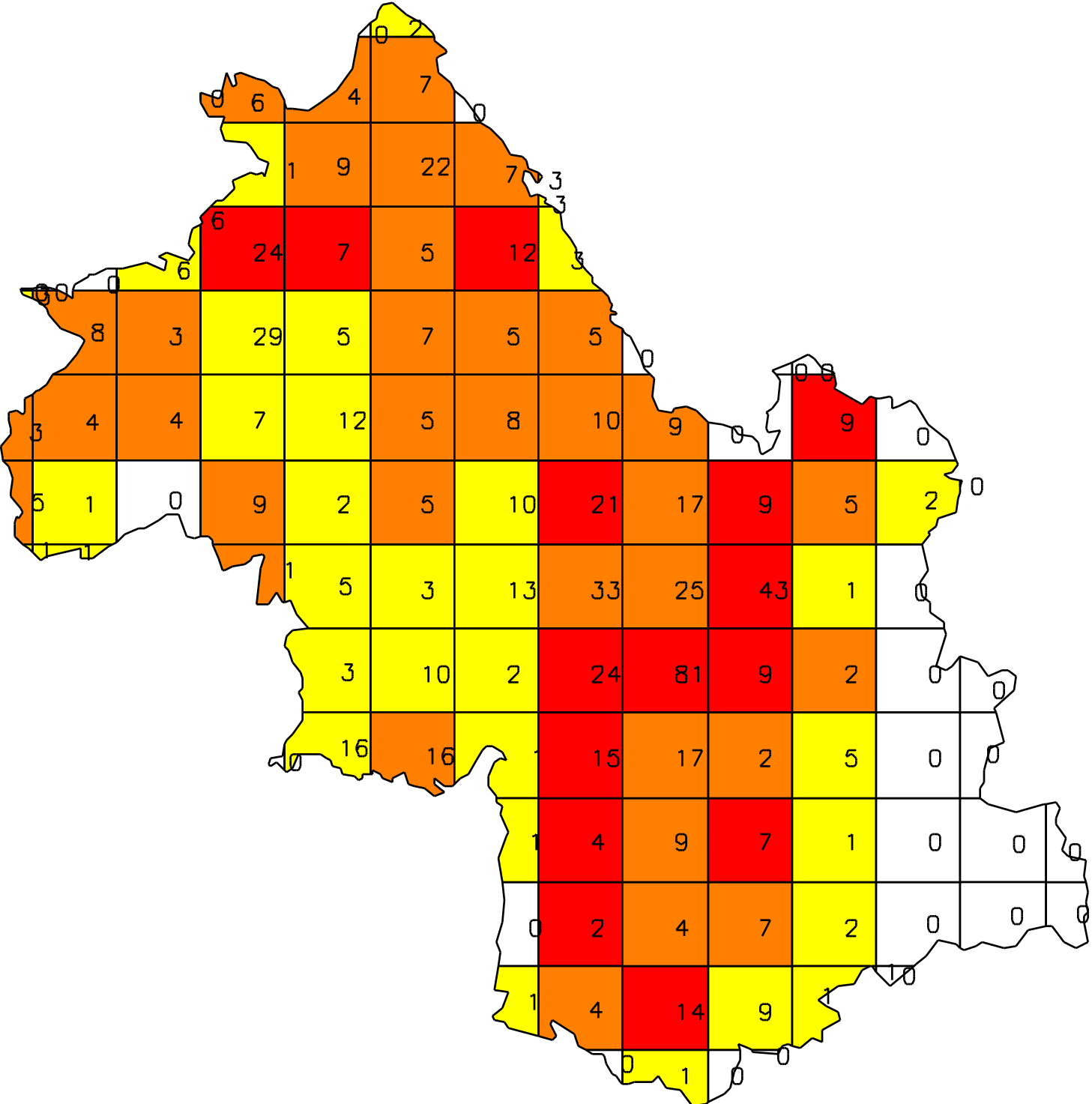
Grèbe huppé (*Podiceps cristatus*)



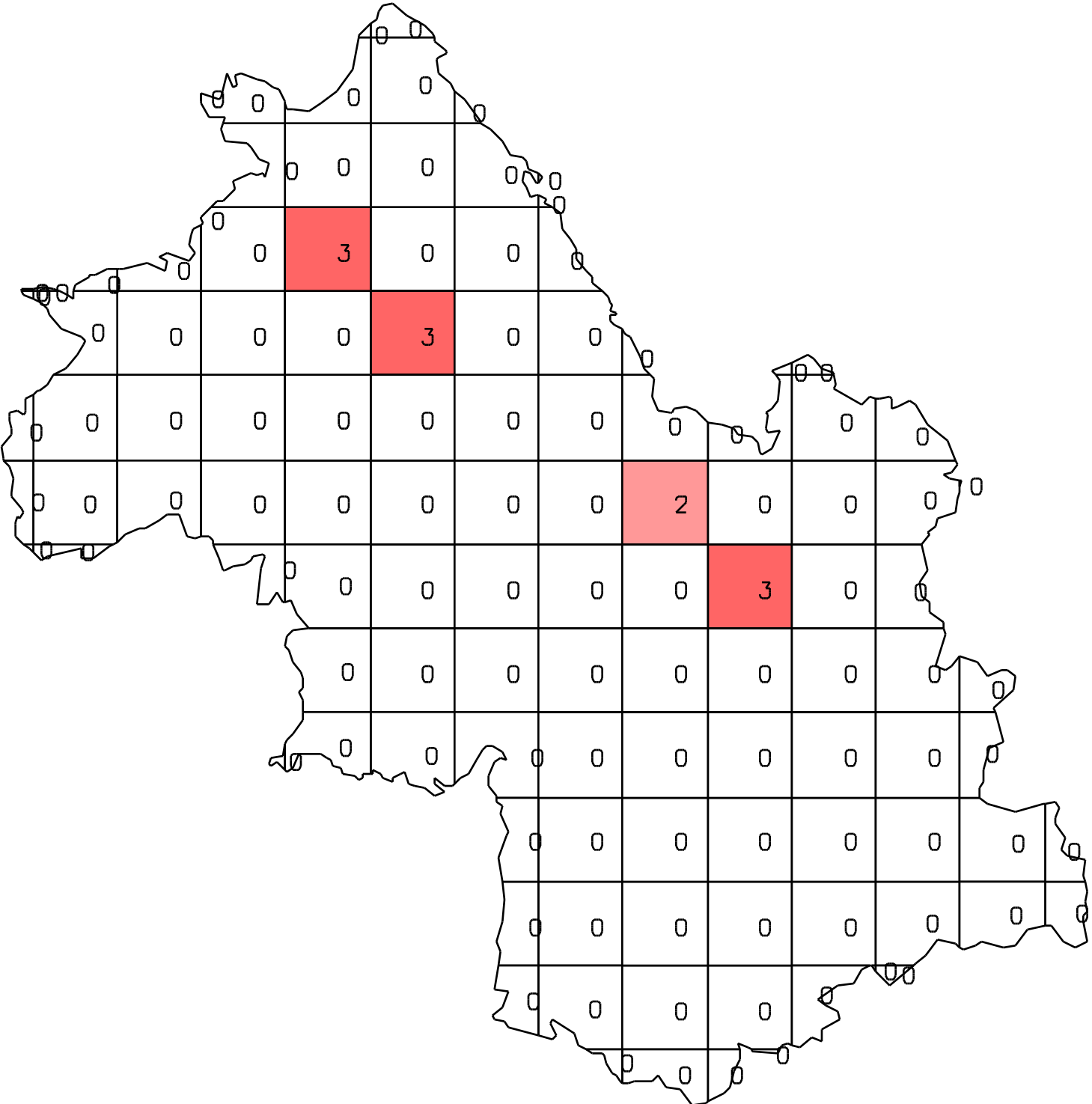
Grimpereau des bois (*Certhia familiaris*)



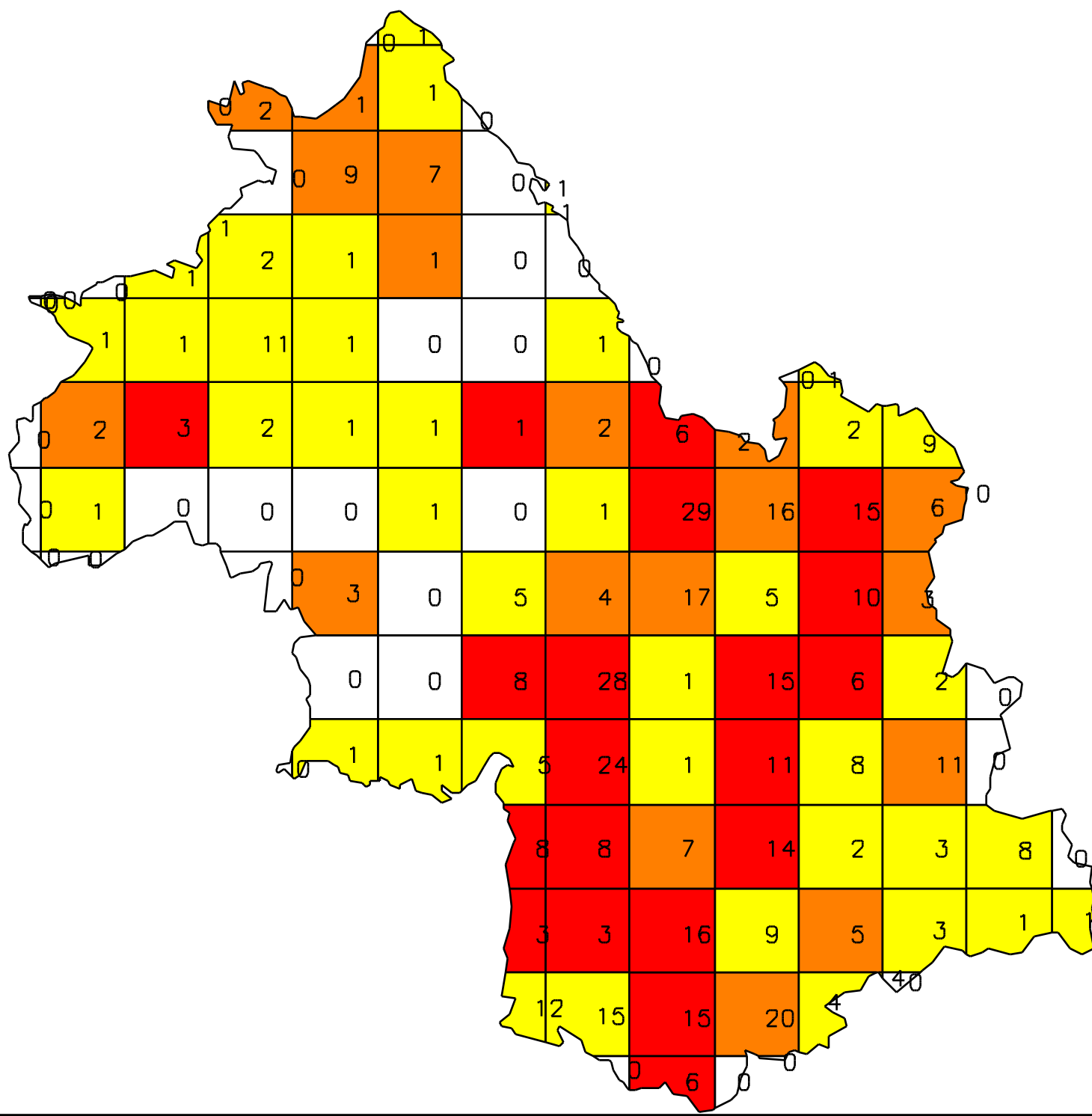
Grimpereau des jardins (Certhia brachydactyla)



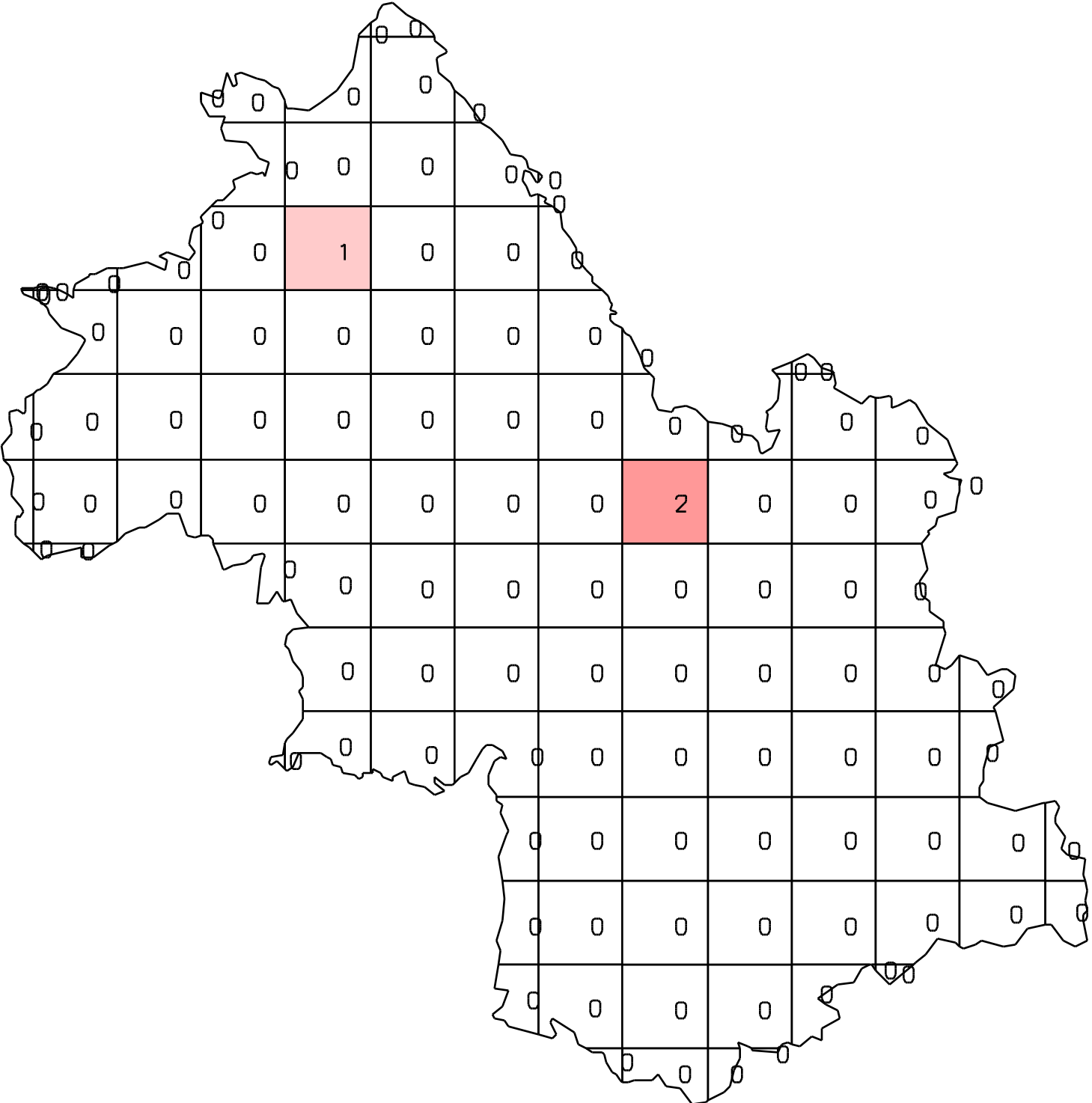
Grimpereau des jardins (*Certhia brachydactyla*)

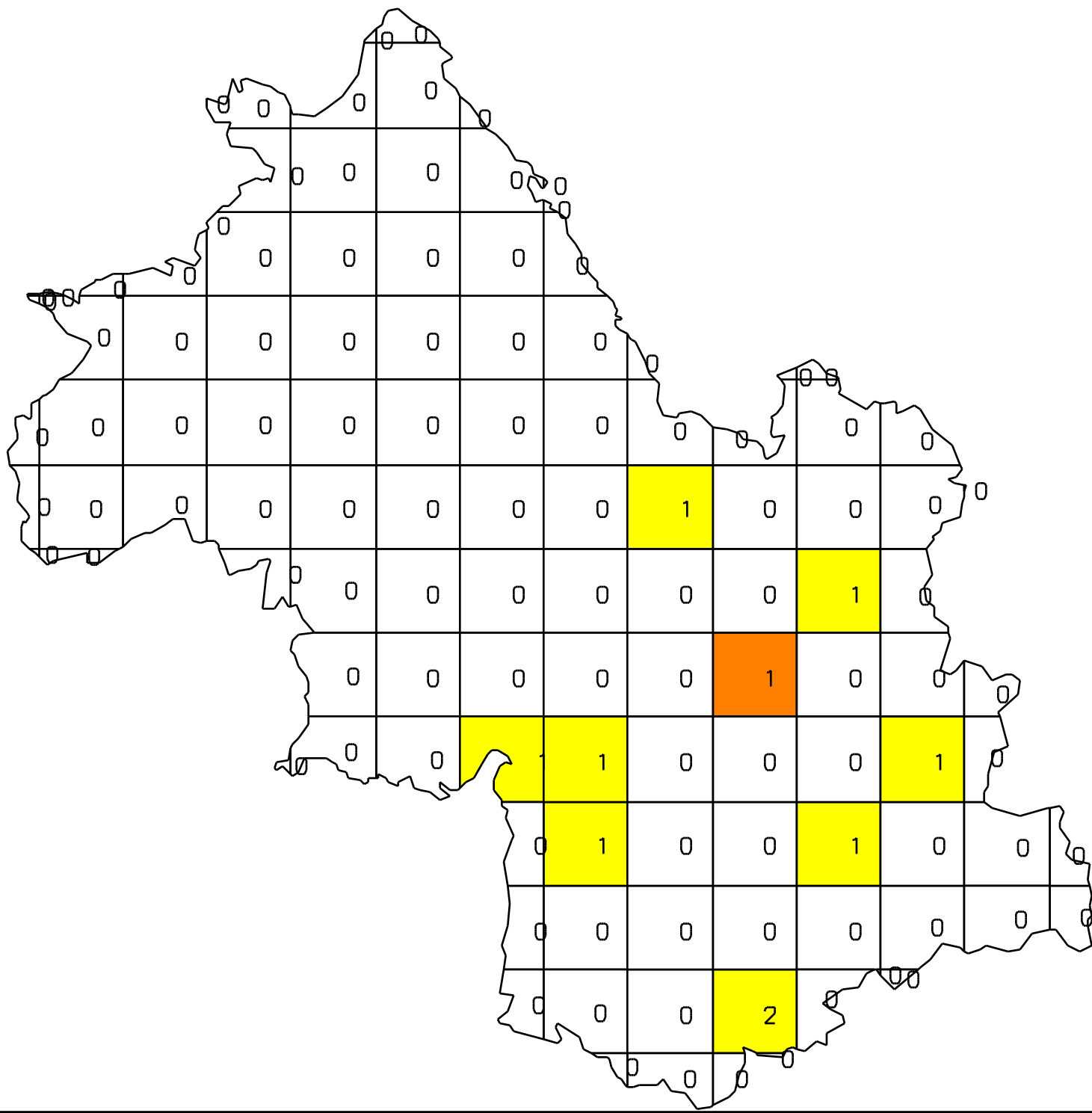


Grive draine (*Turdus viscivorus*)

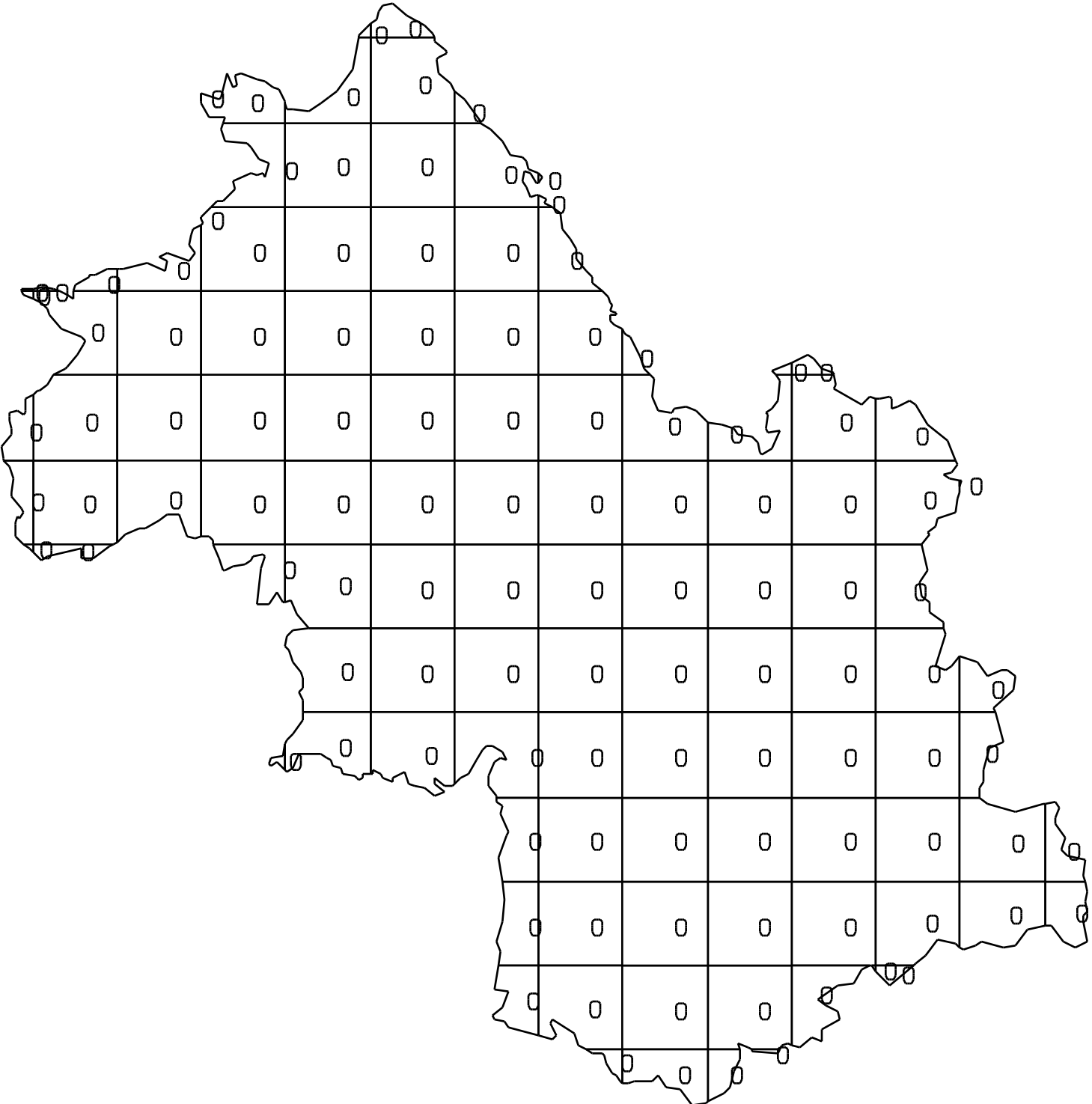


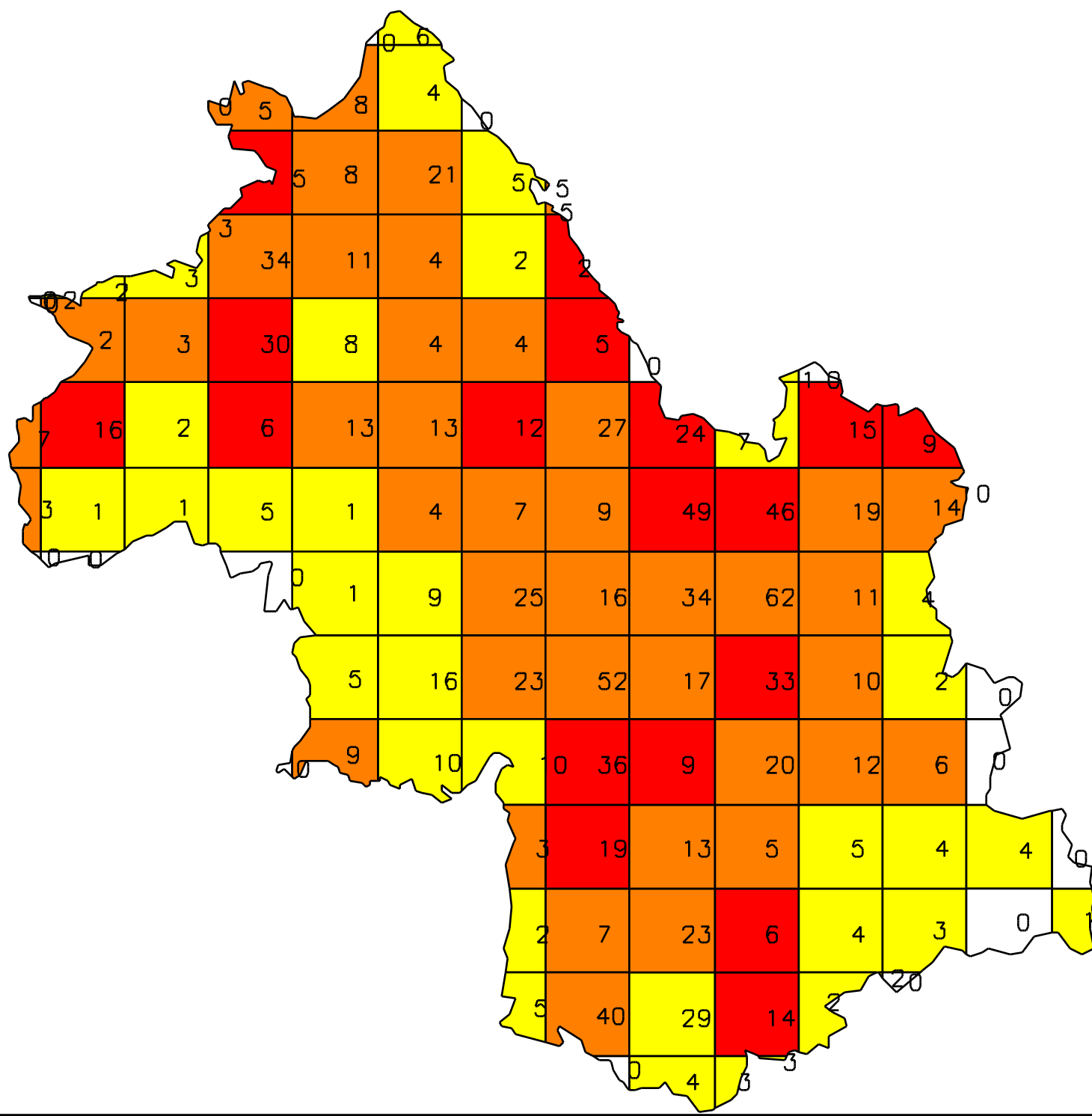
Grive draine (*Turdus viscivorus*)

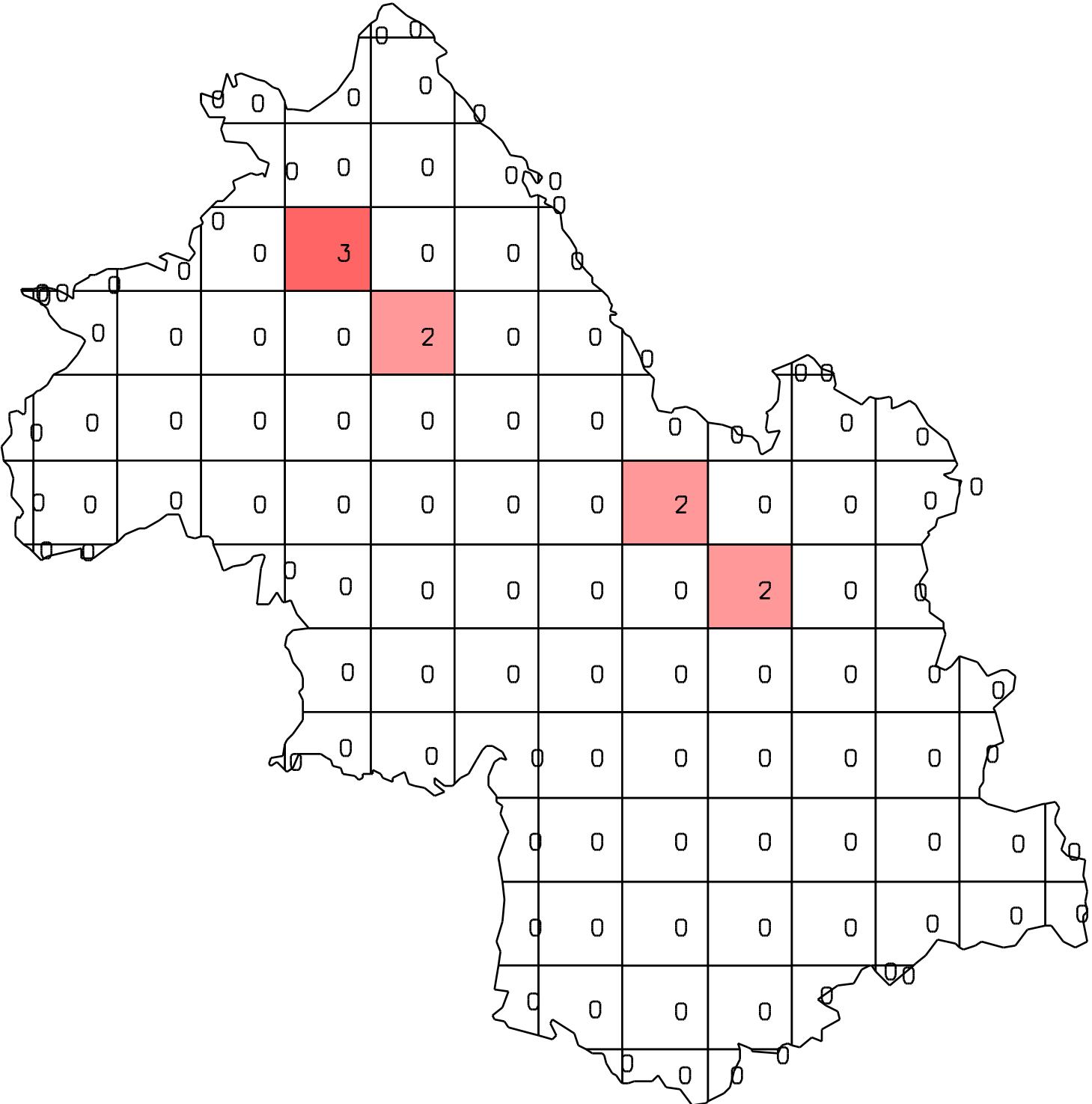


Grive litorne (*Turdus pilaris*)

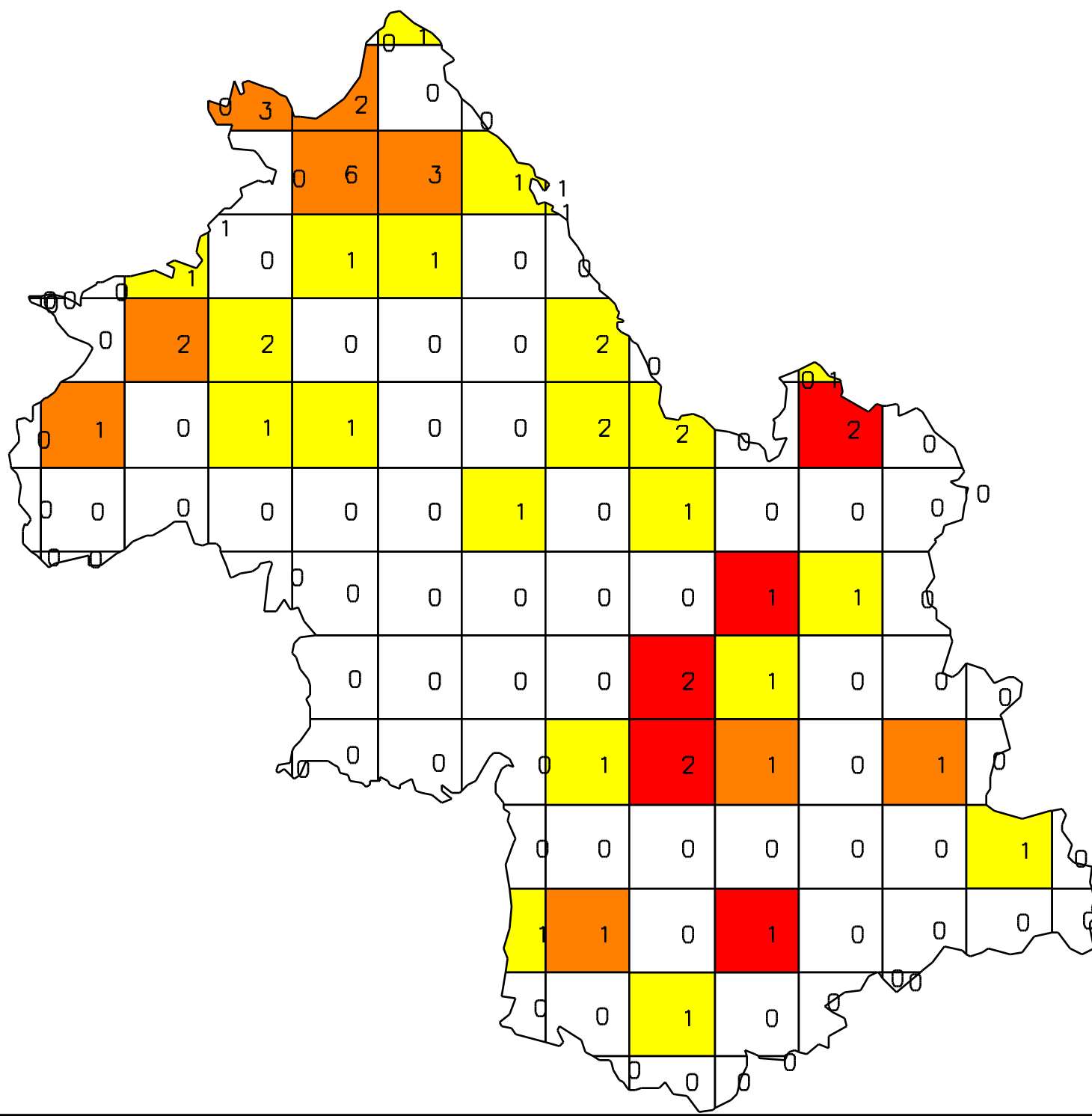
Grive litorne (*Turdus pilaris*)



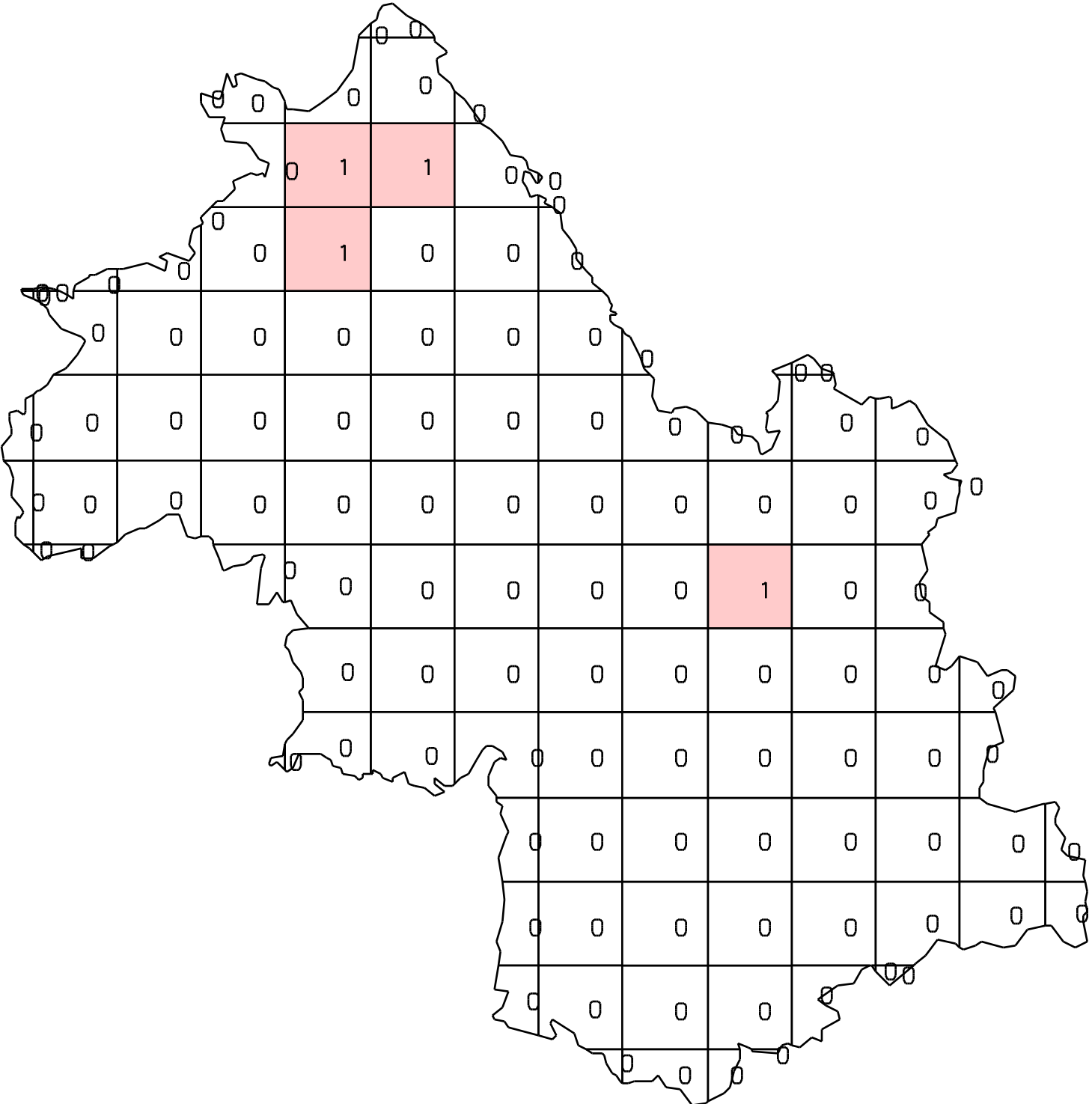
Grive musicienne (*Turdus philomelos*)

Grive musicienne (*Turdus philomelos*)

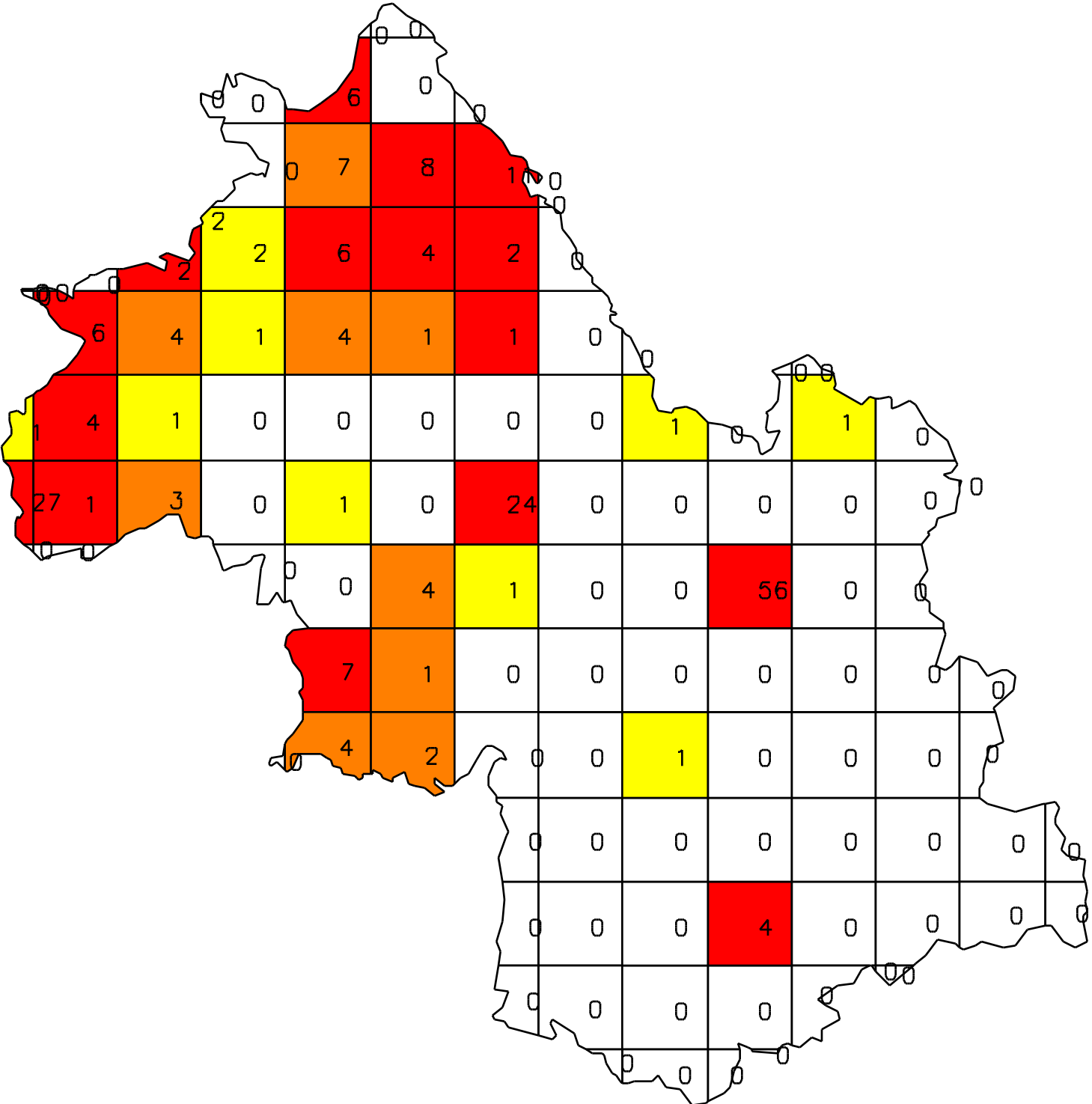
Grosbec casse-noyaux (*Coccothraustes coccothraustes*)

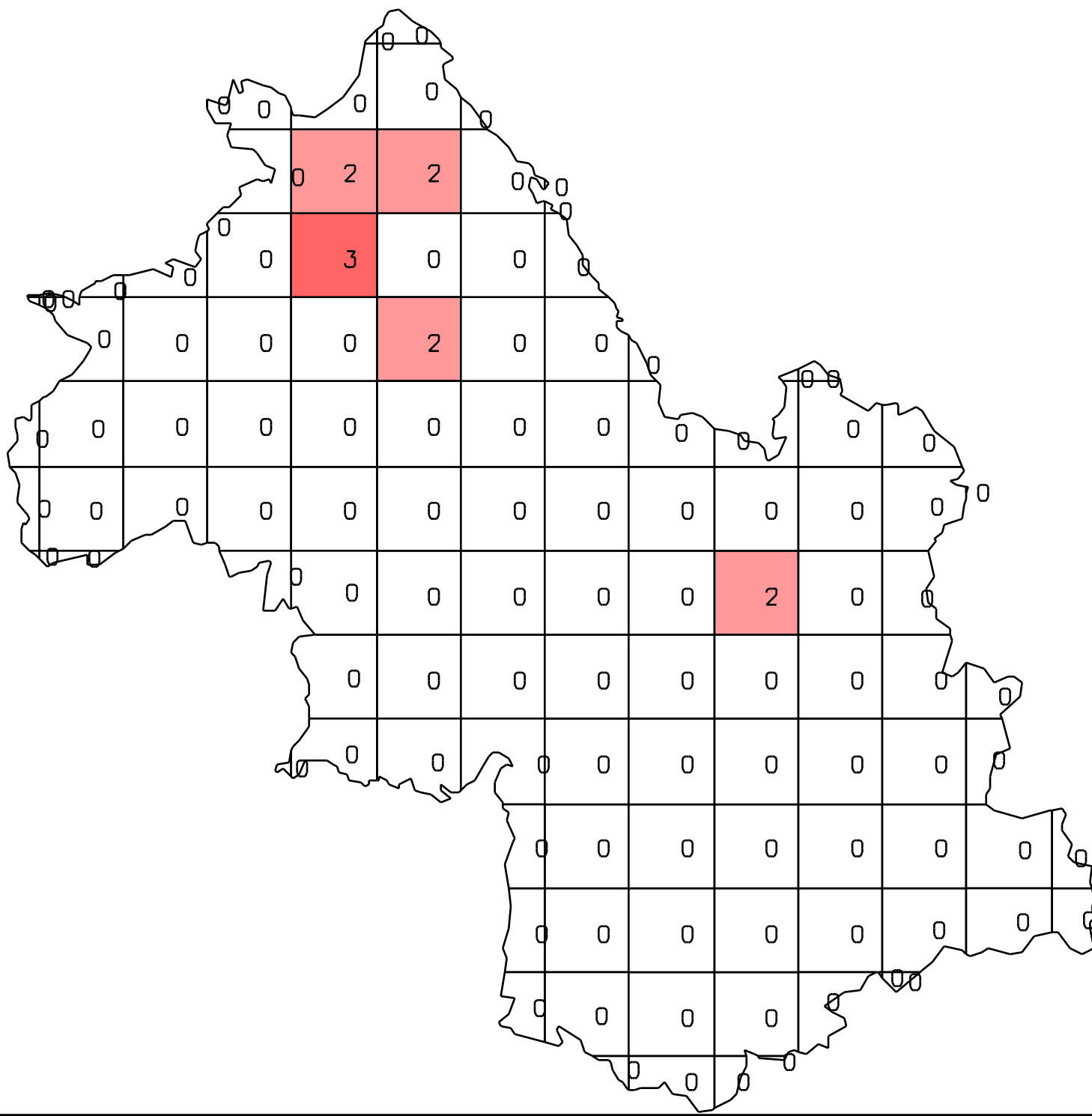


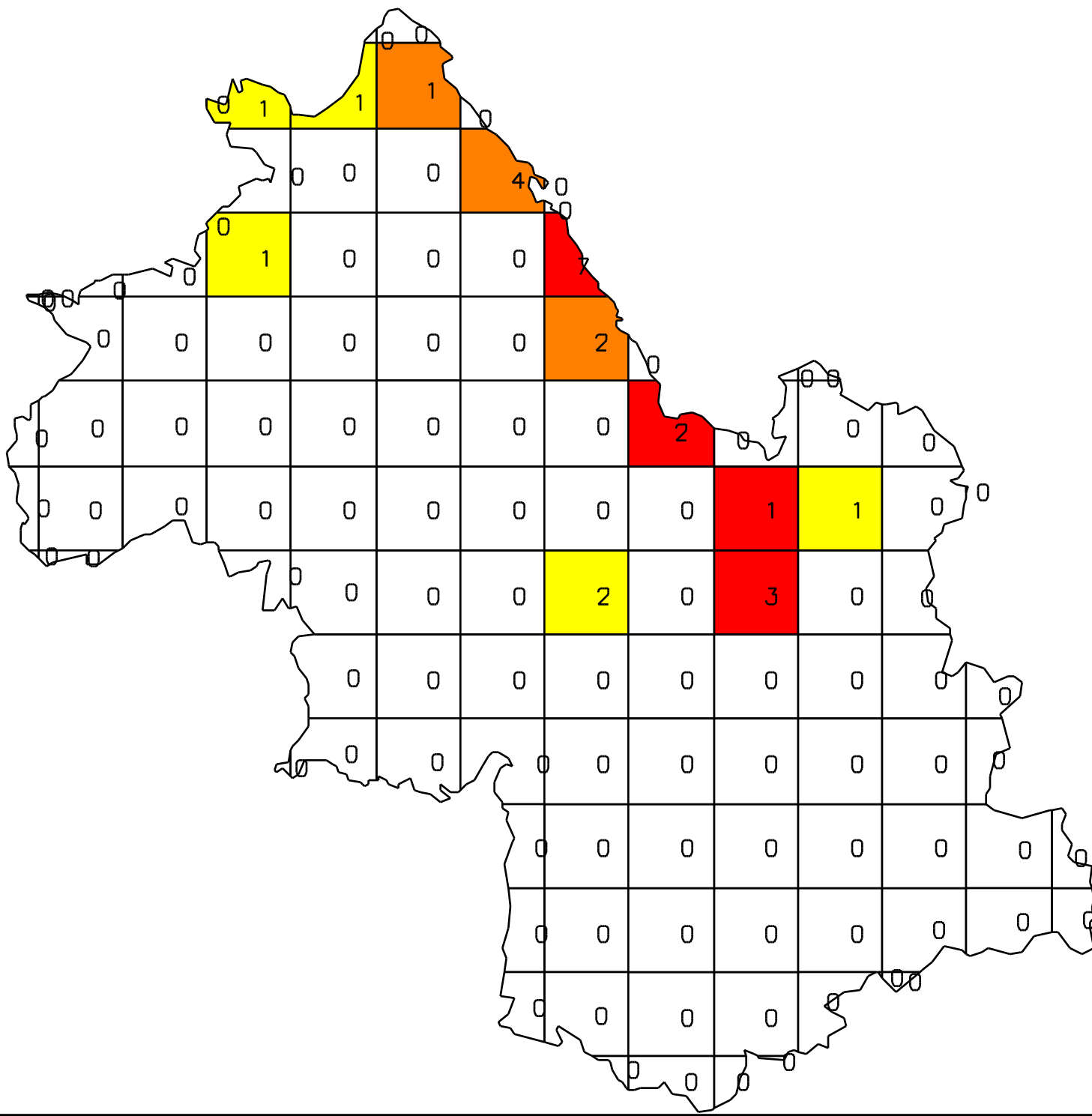
Grosbec casse-noyaux (*Coccothraustes coccothraustes*)

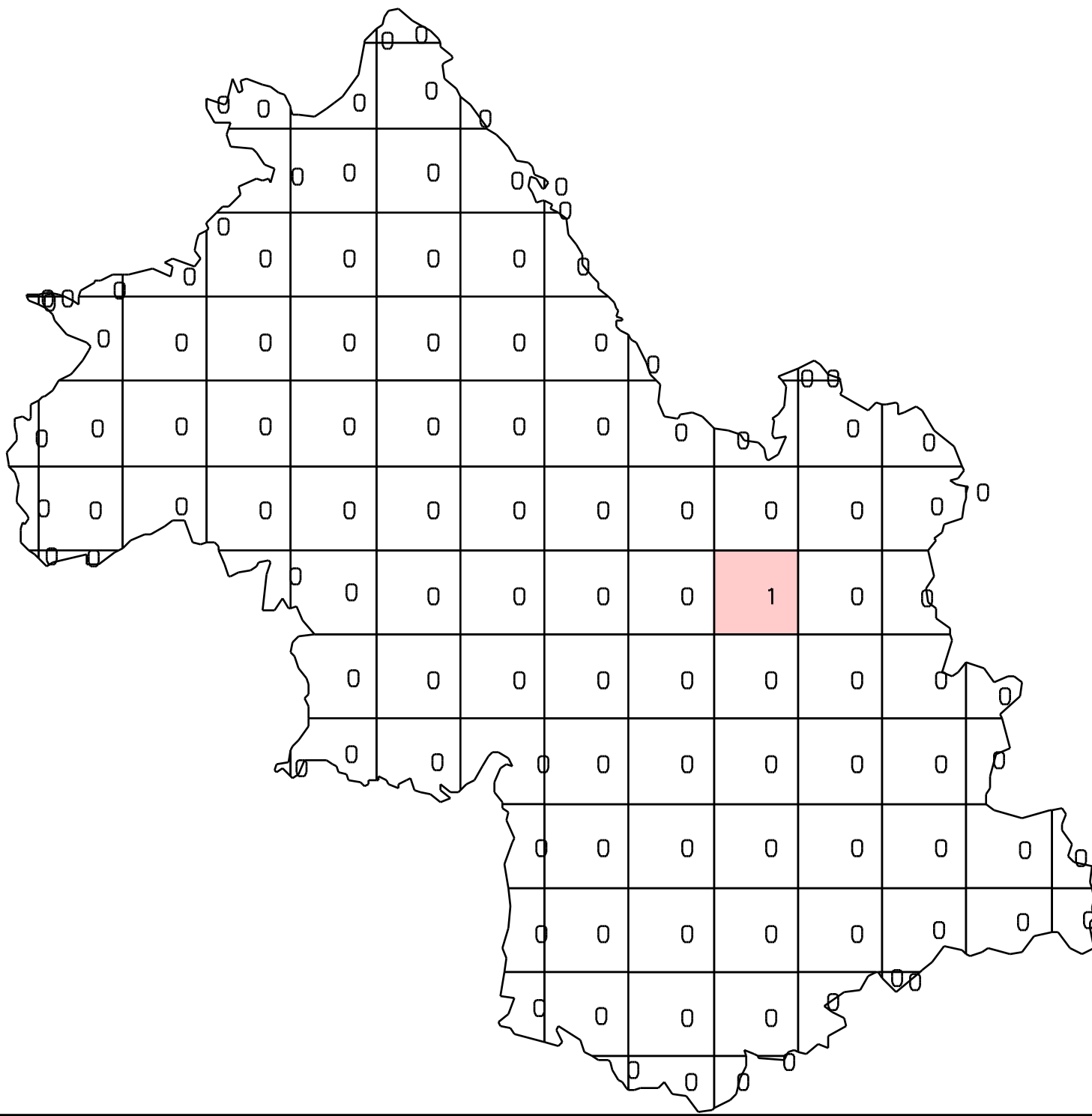


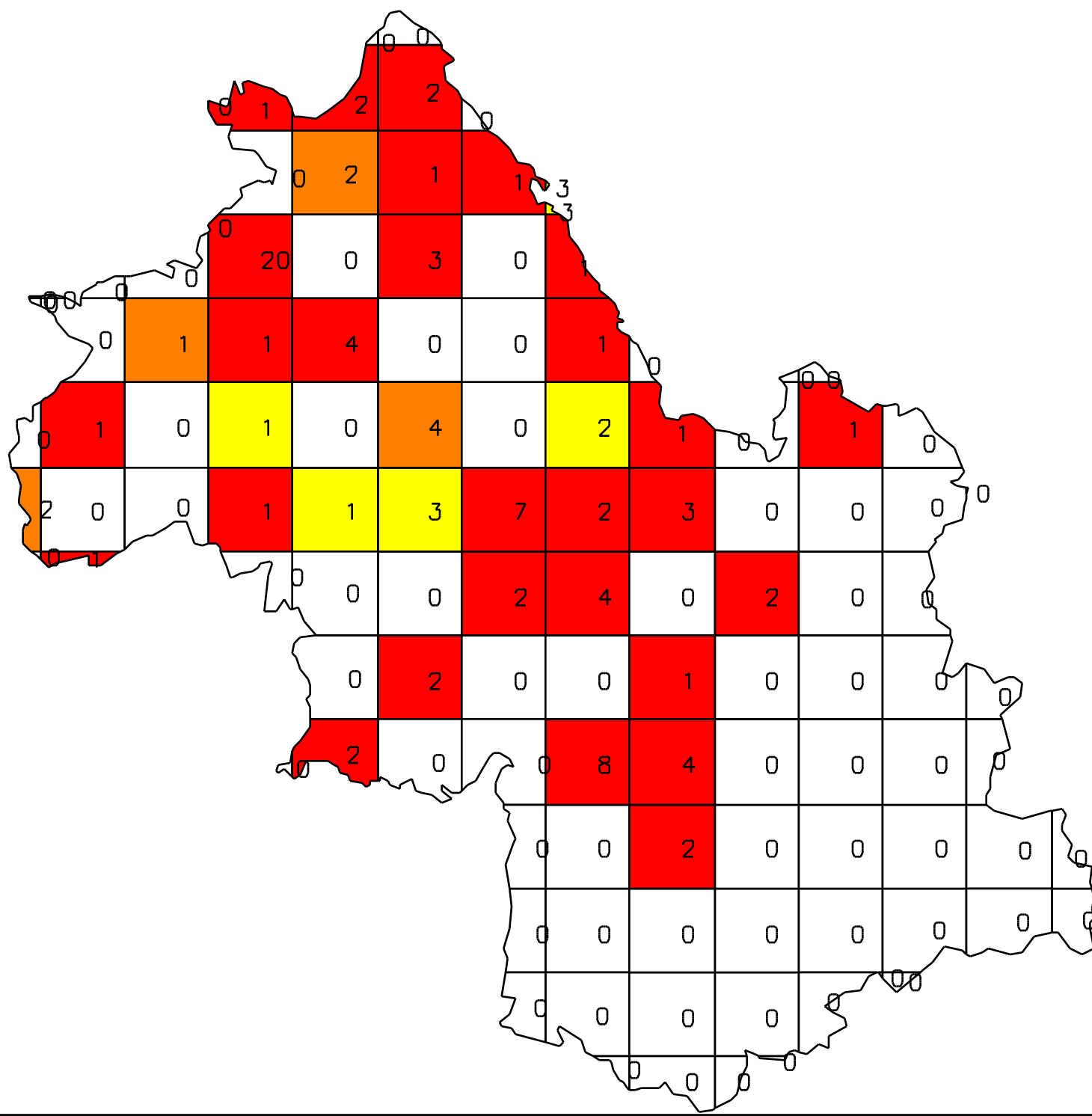
Guêpier d'Europe (Merops apiaster)



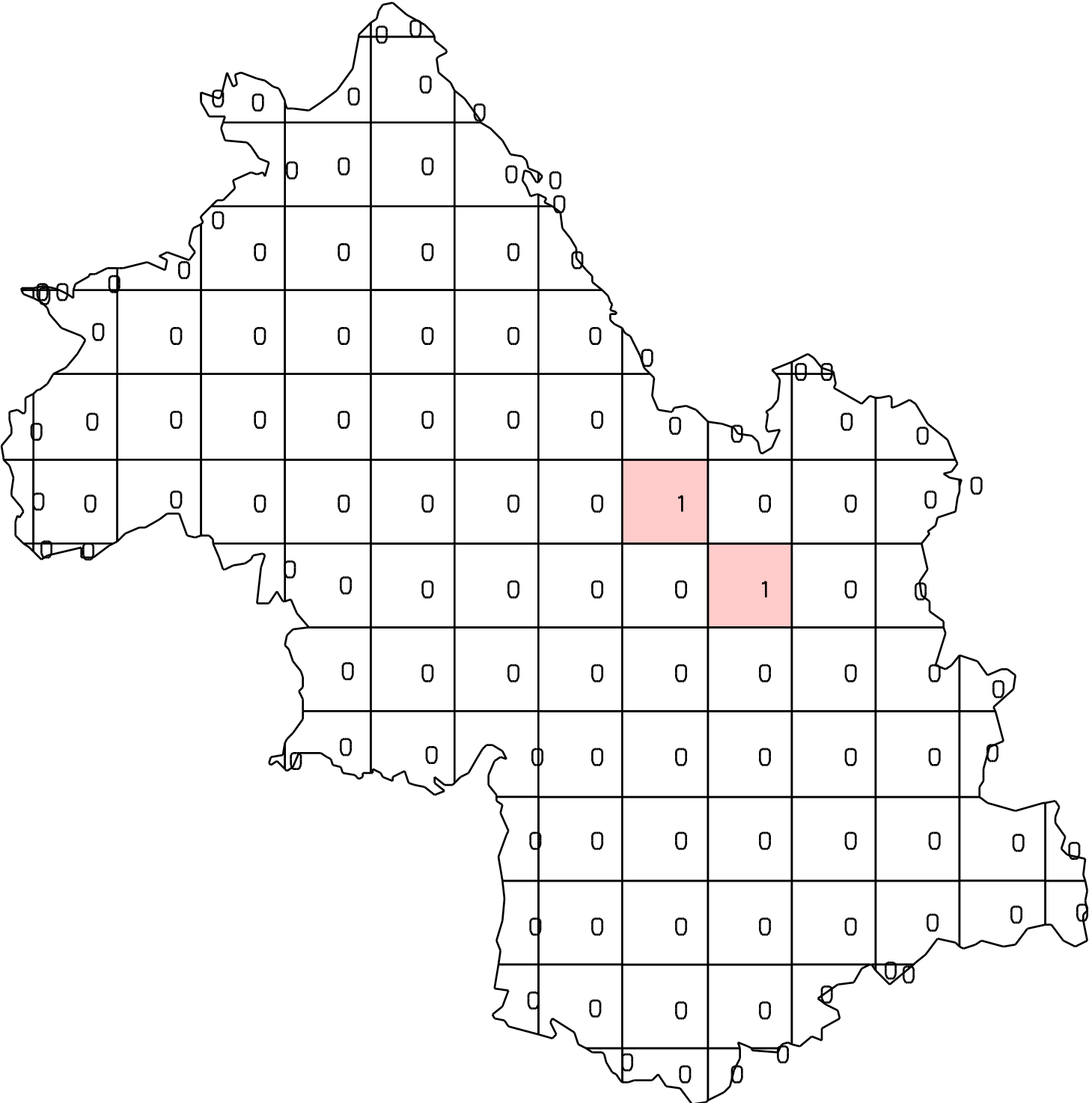
Guêpier d'Europe (*Merops apiaster*)

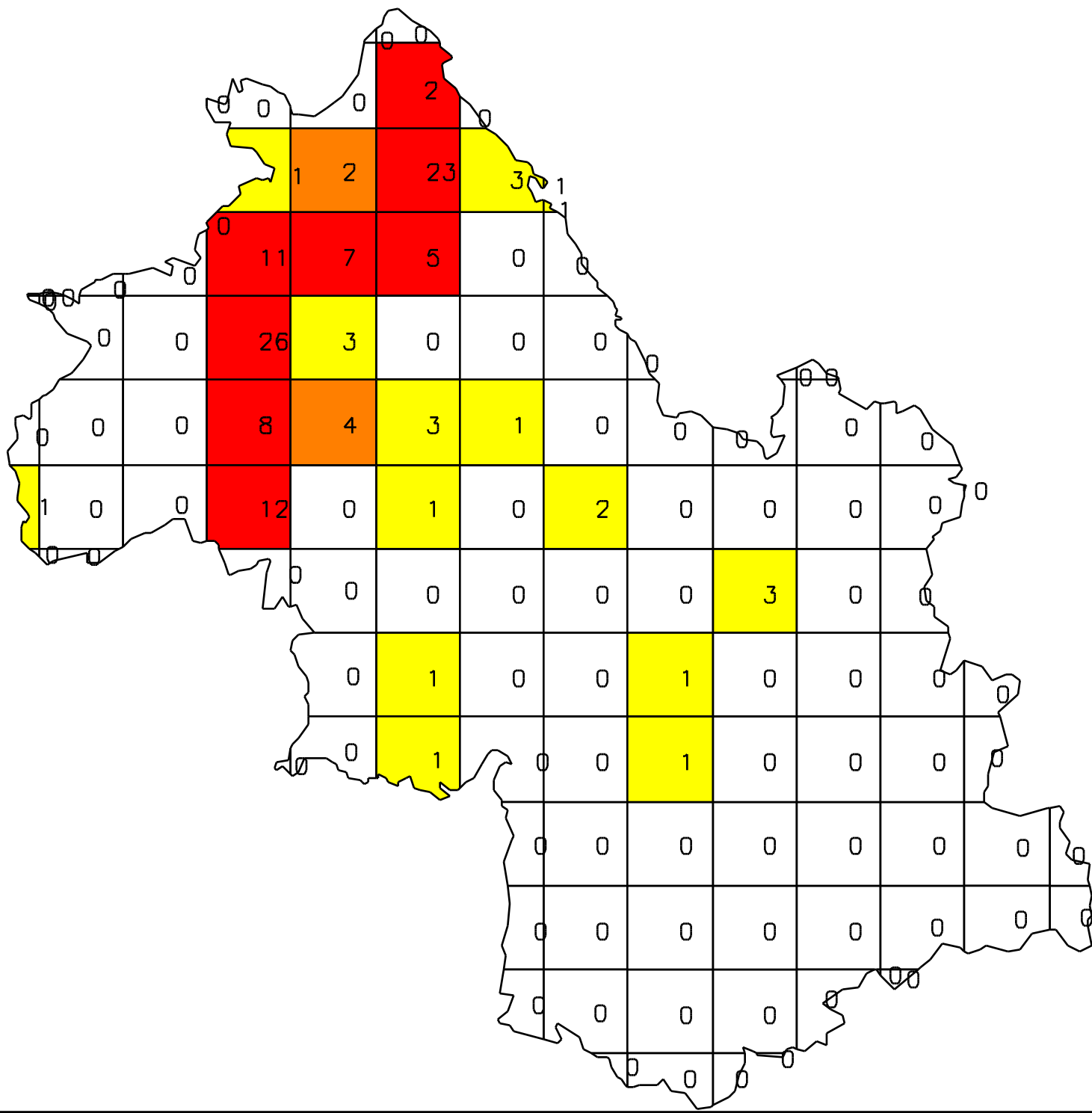
Harle bièvre (*Mergus merganser*)

Harle bièvre (*Mergus merganser*)

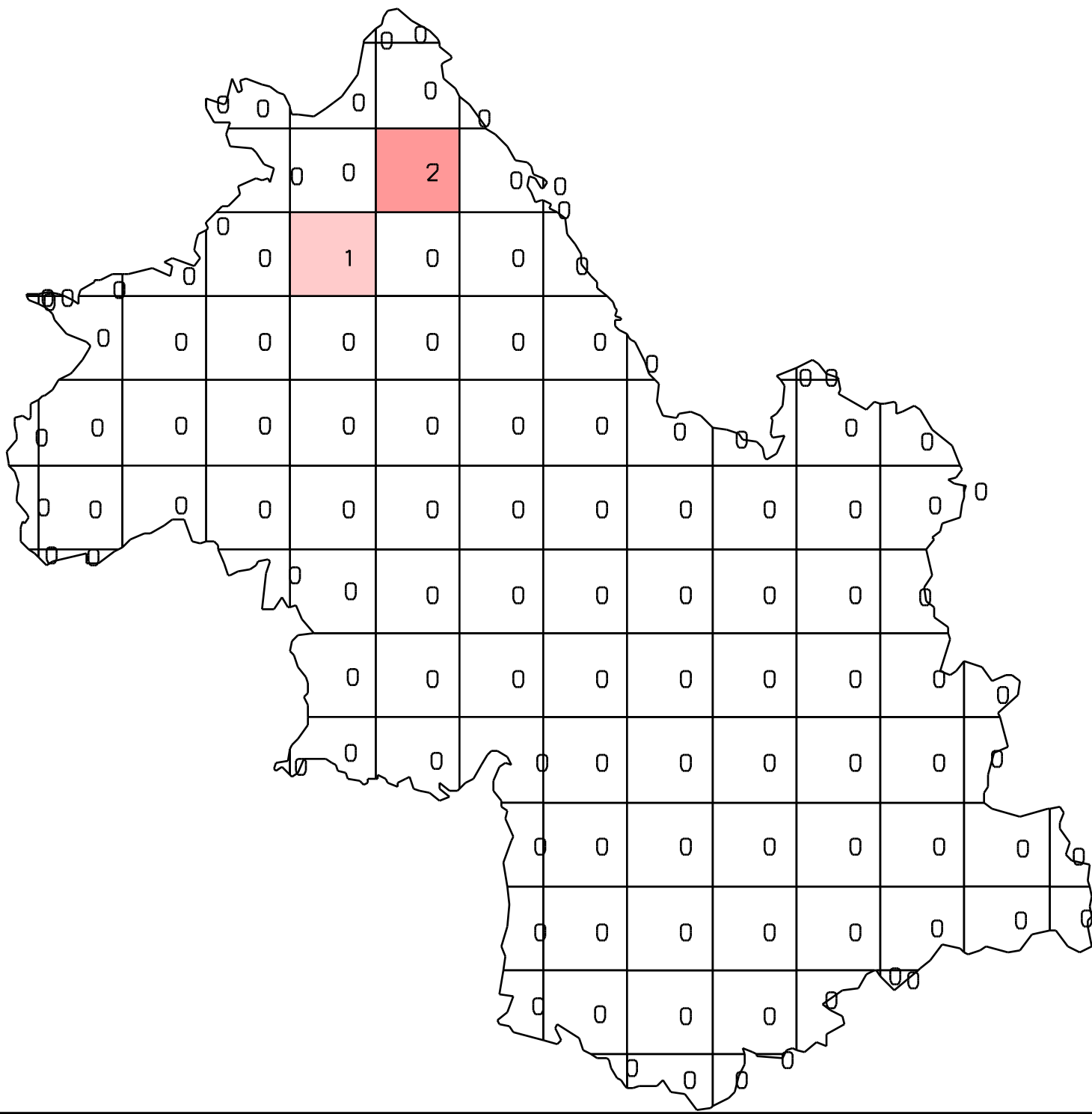
Héron cendré (*Ardea cinerea*)

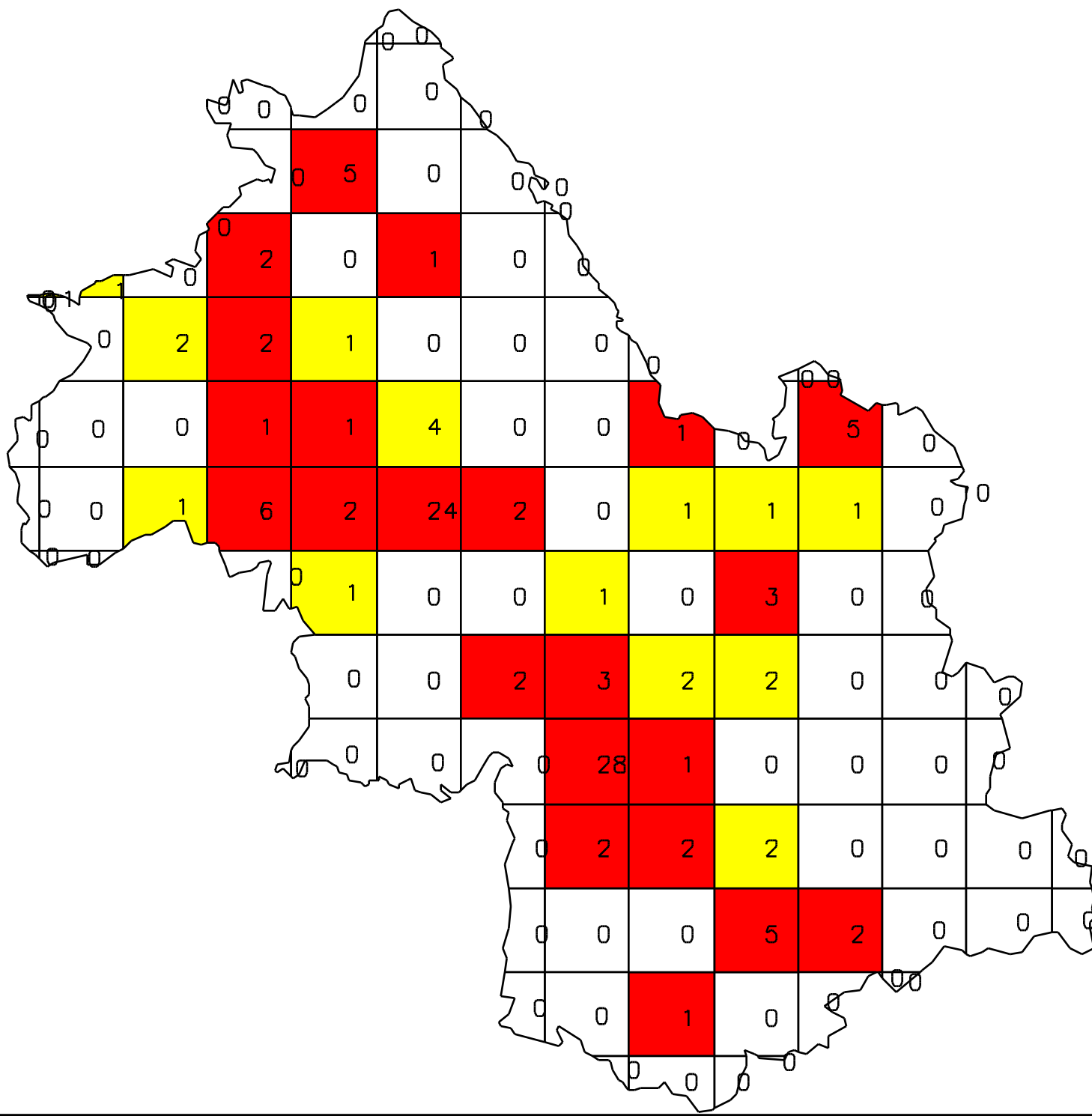
Héron cendré (*Ardea cinerea*)



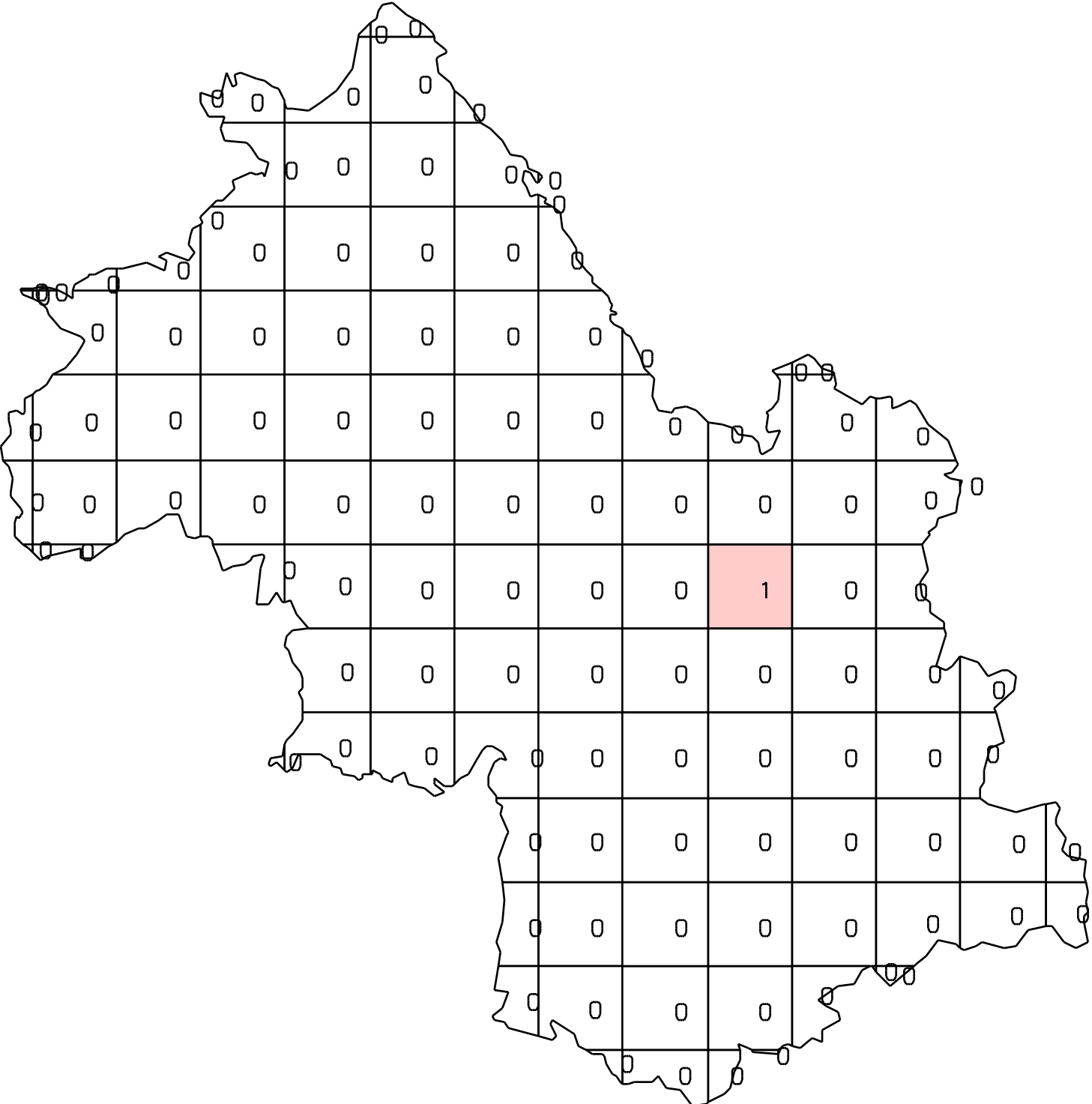
Héron pourpré (*Ardea purpurea*)

Héron pourpré (*Ardea purpurea*)

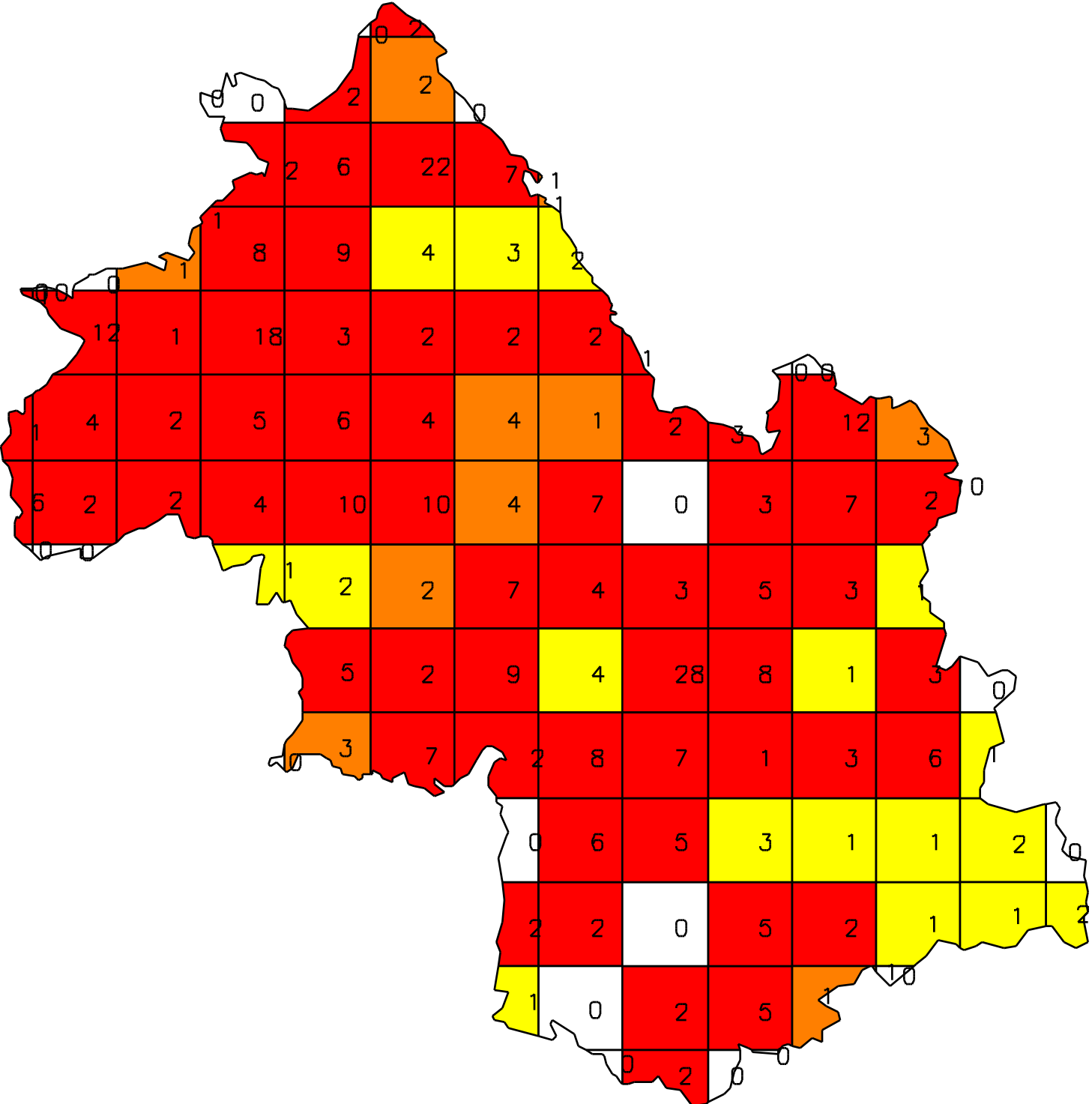


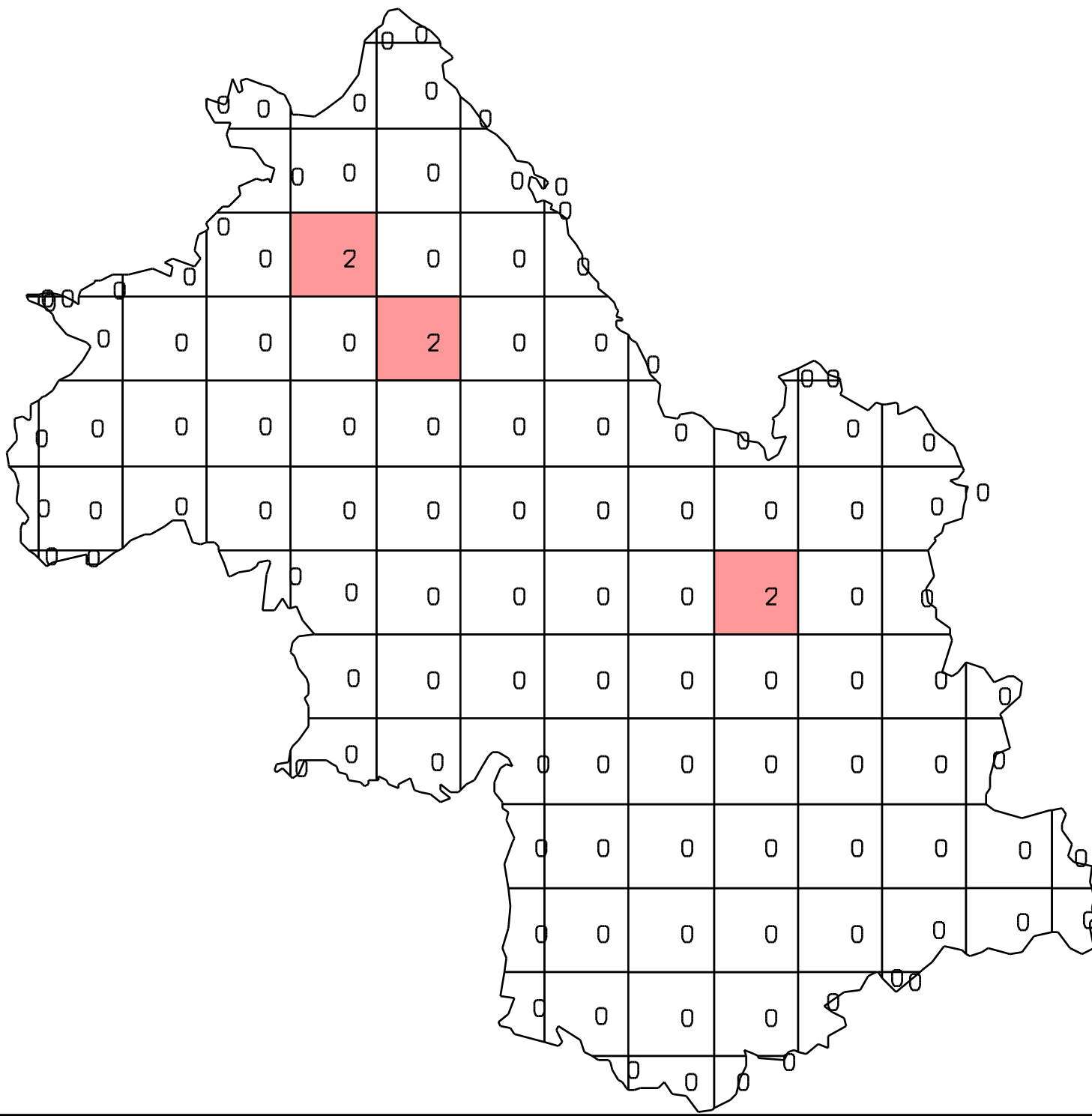
Hibou moyen-duc (*Asio otus*)

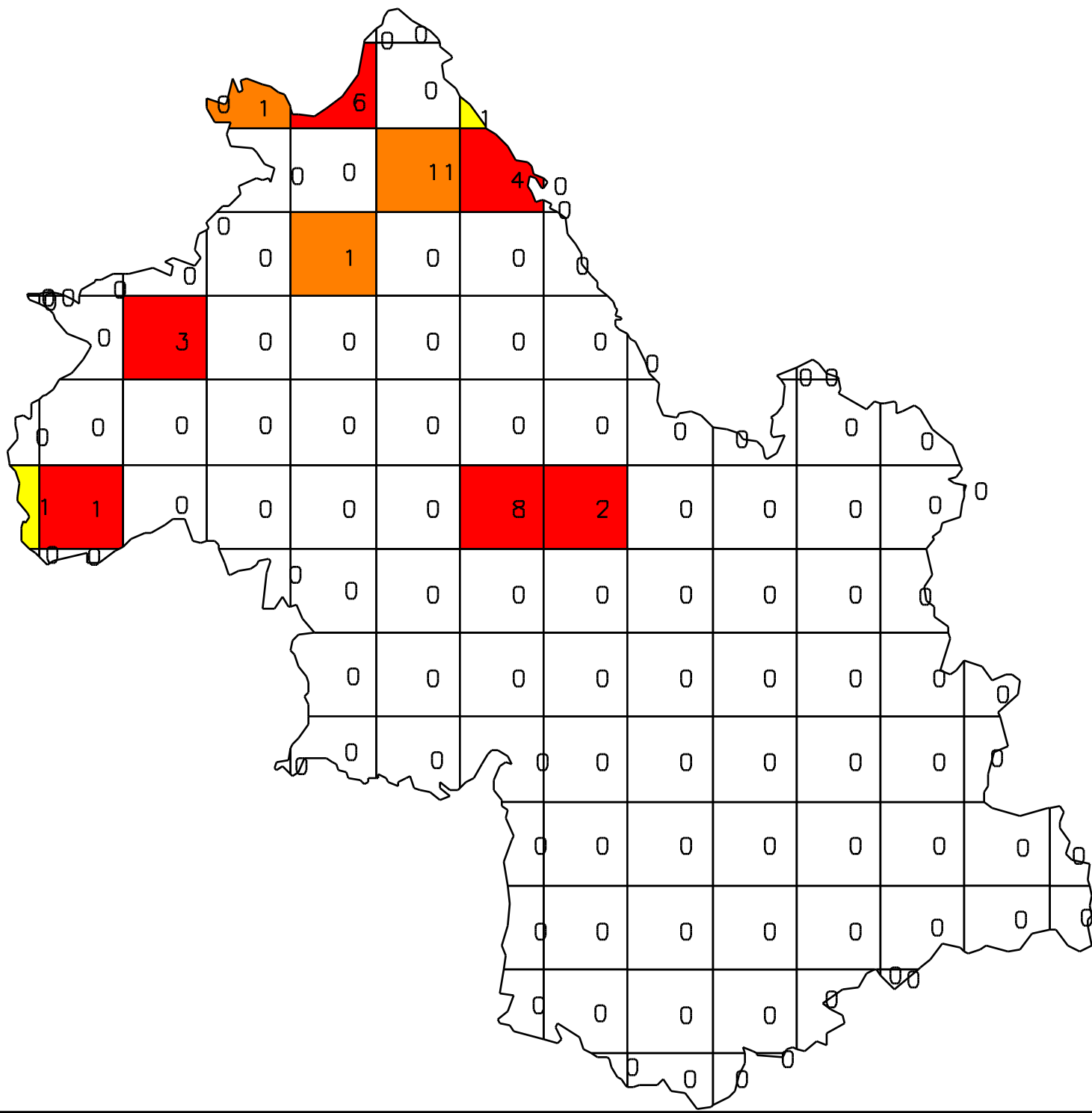
Hibou moyen-duc (Asio otus)

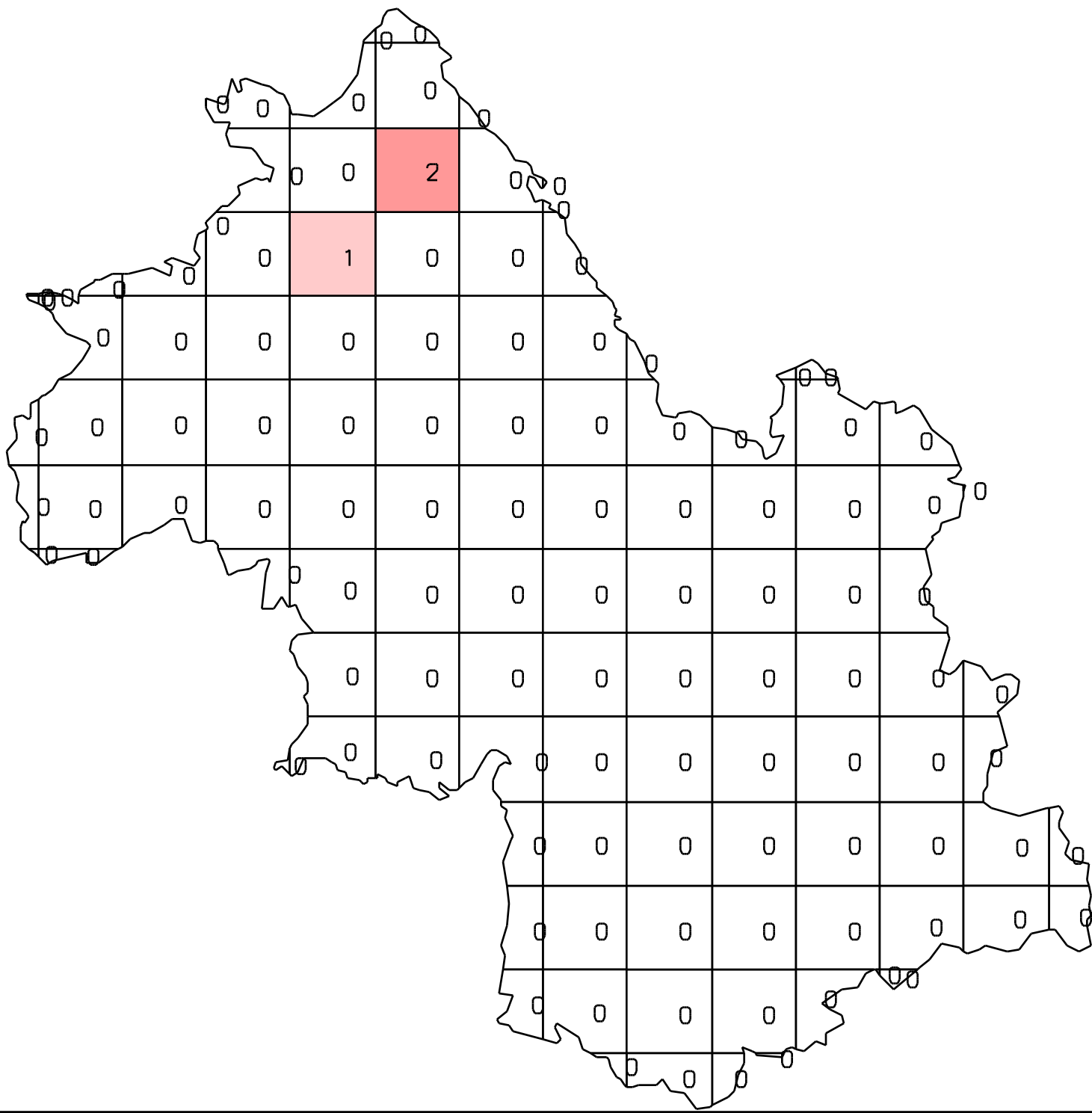


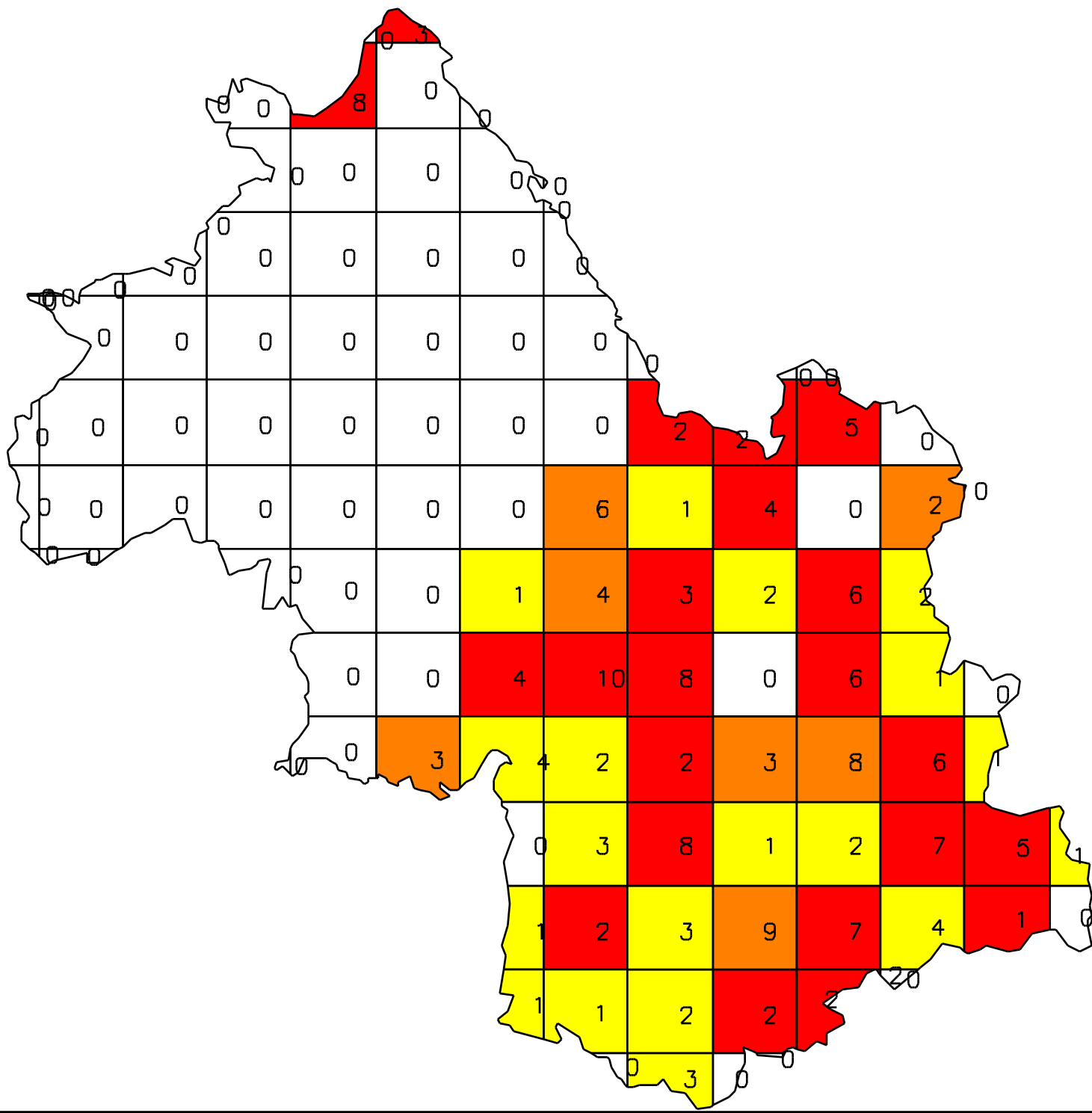
Hirondelle de fenêtre (Delichon urbicum)

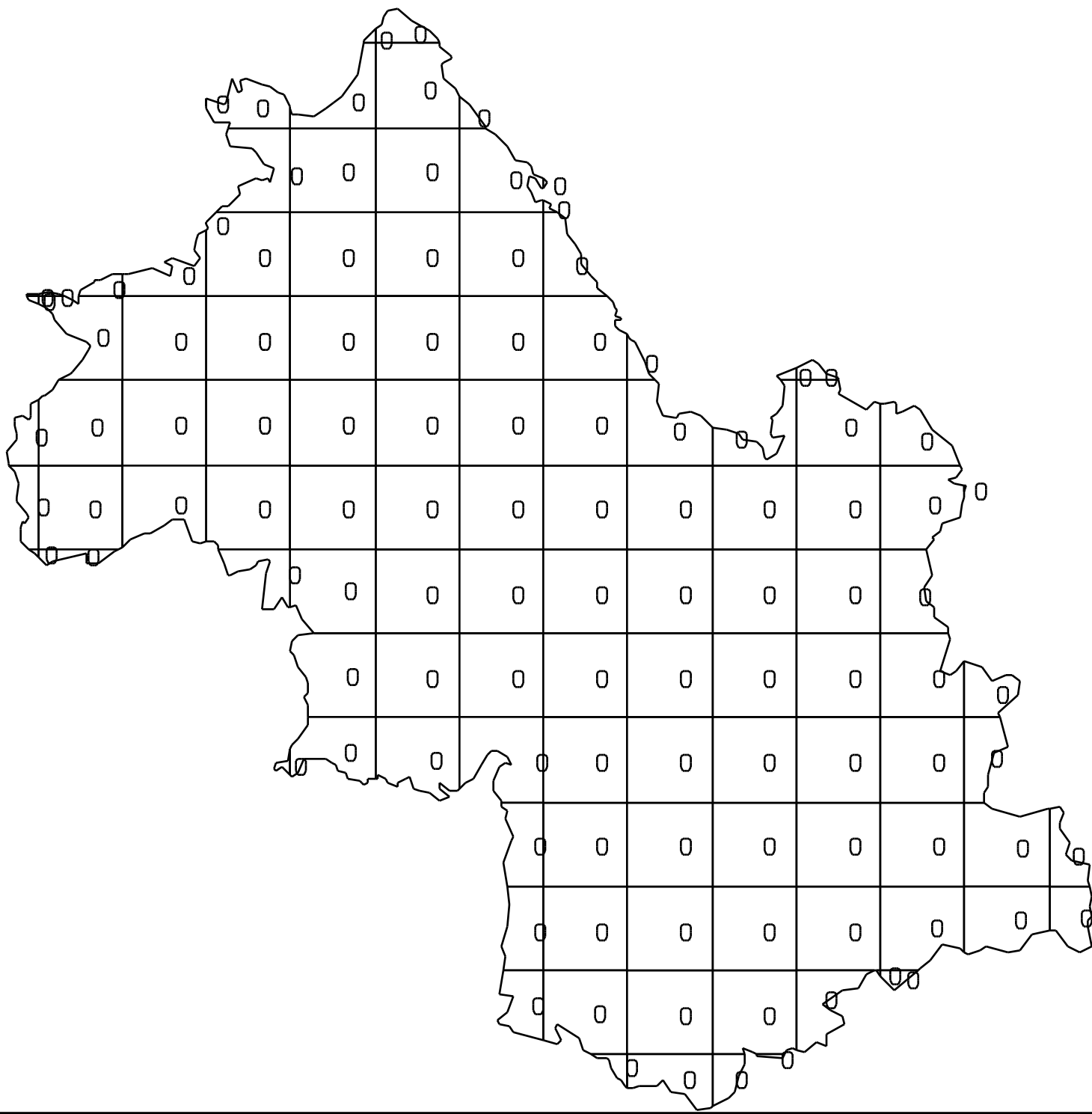


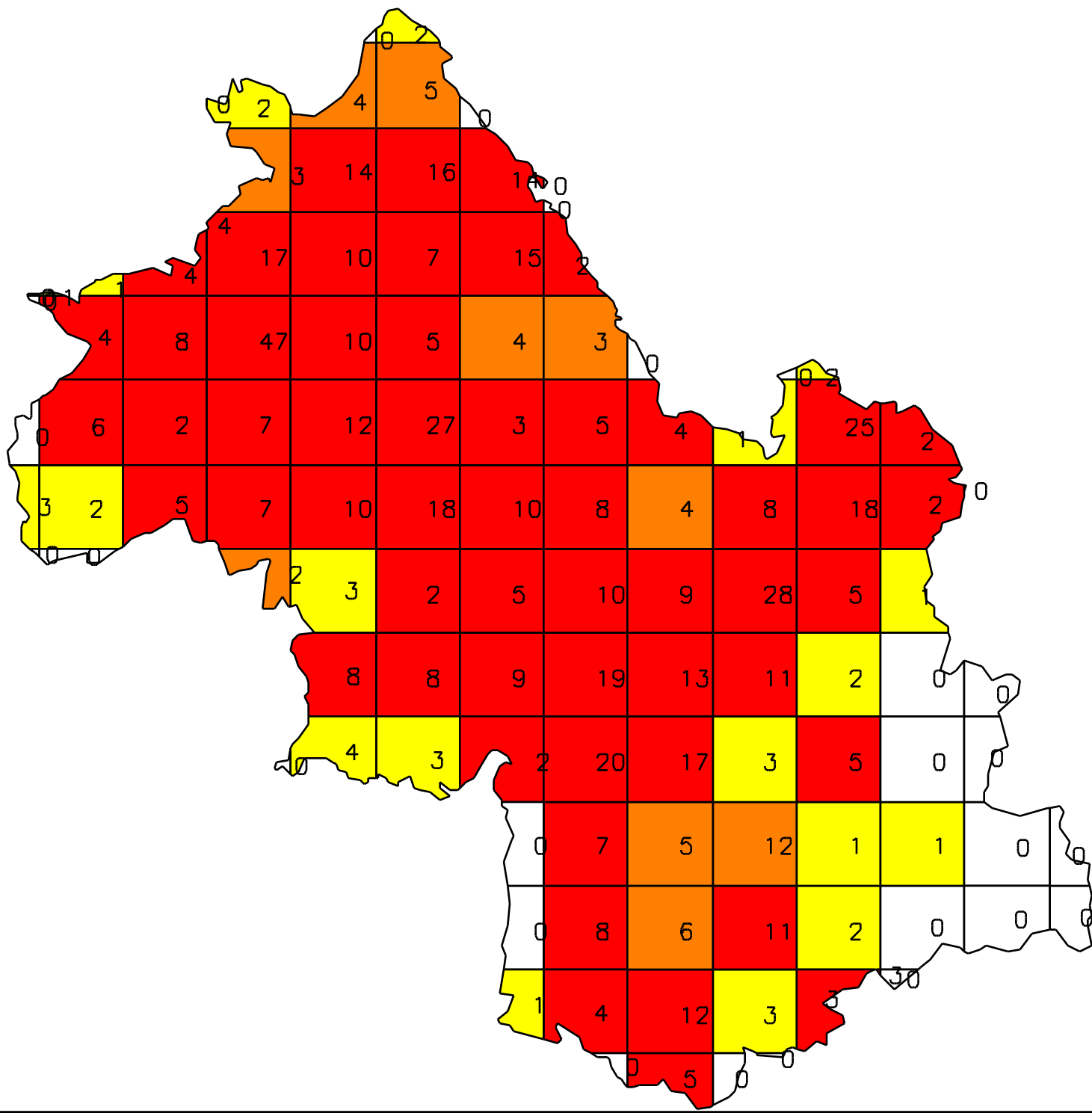
Hirondelle de fenêtre (*Delichon urbicum*)

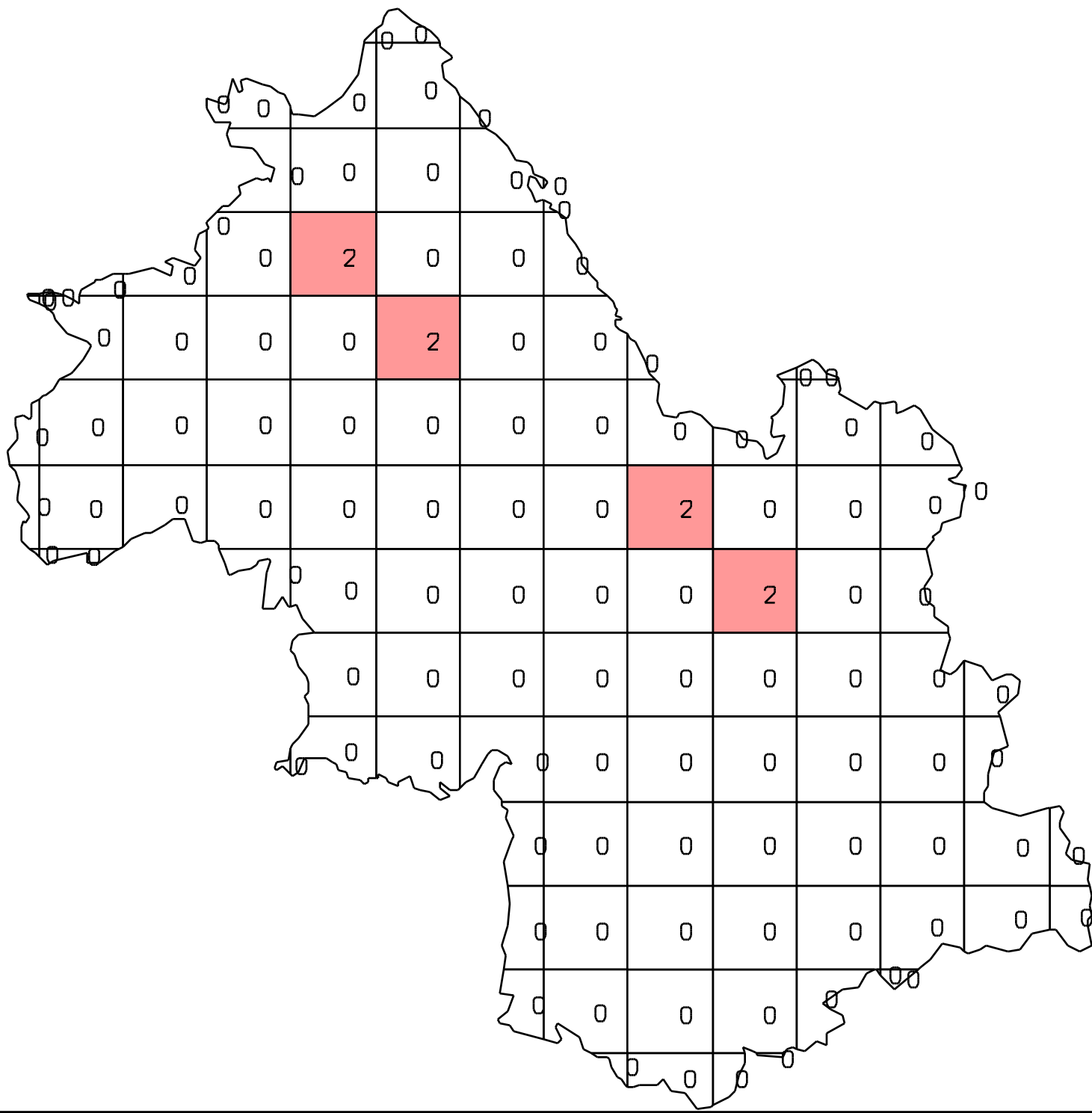
Hirondelle de rivage (*Riparia riparia*)

Hirondelle de rivage (*Riparia riparia*)

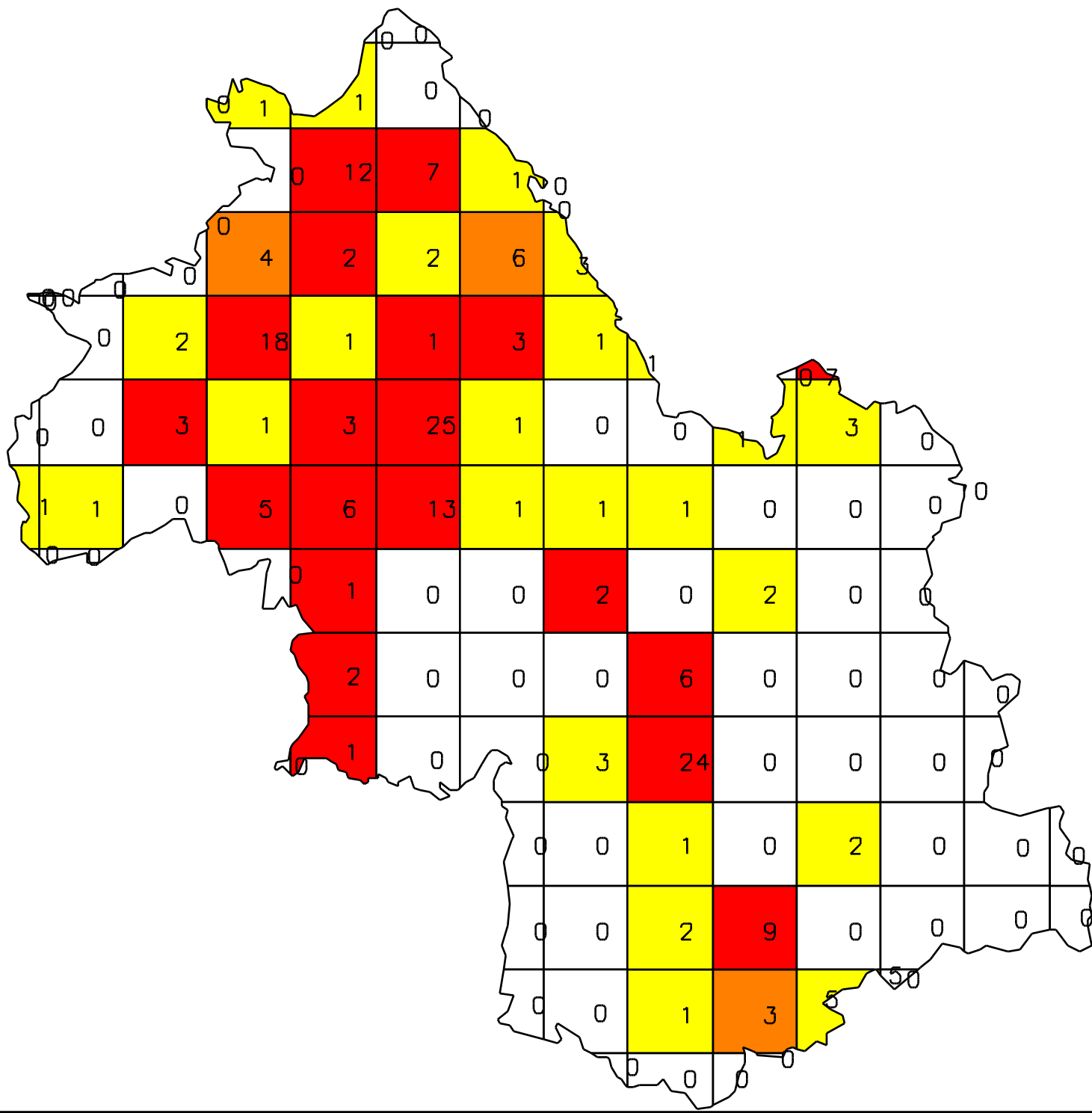
Hirondelle de rochers (*Ptyonoprogne rupestris*)

Hirondelle de rochers (*Ptyonoprogne rupestris*)

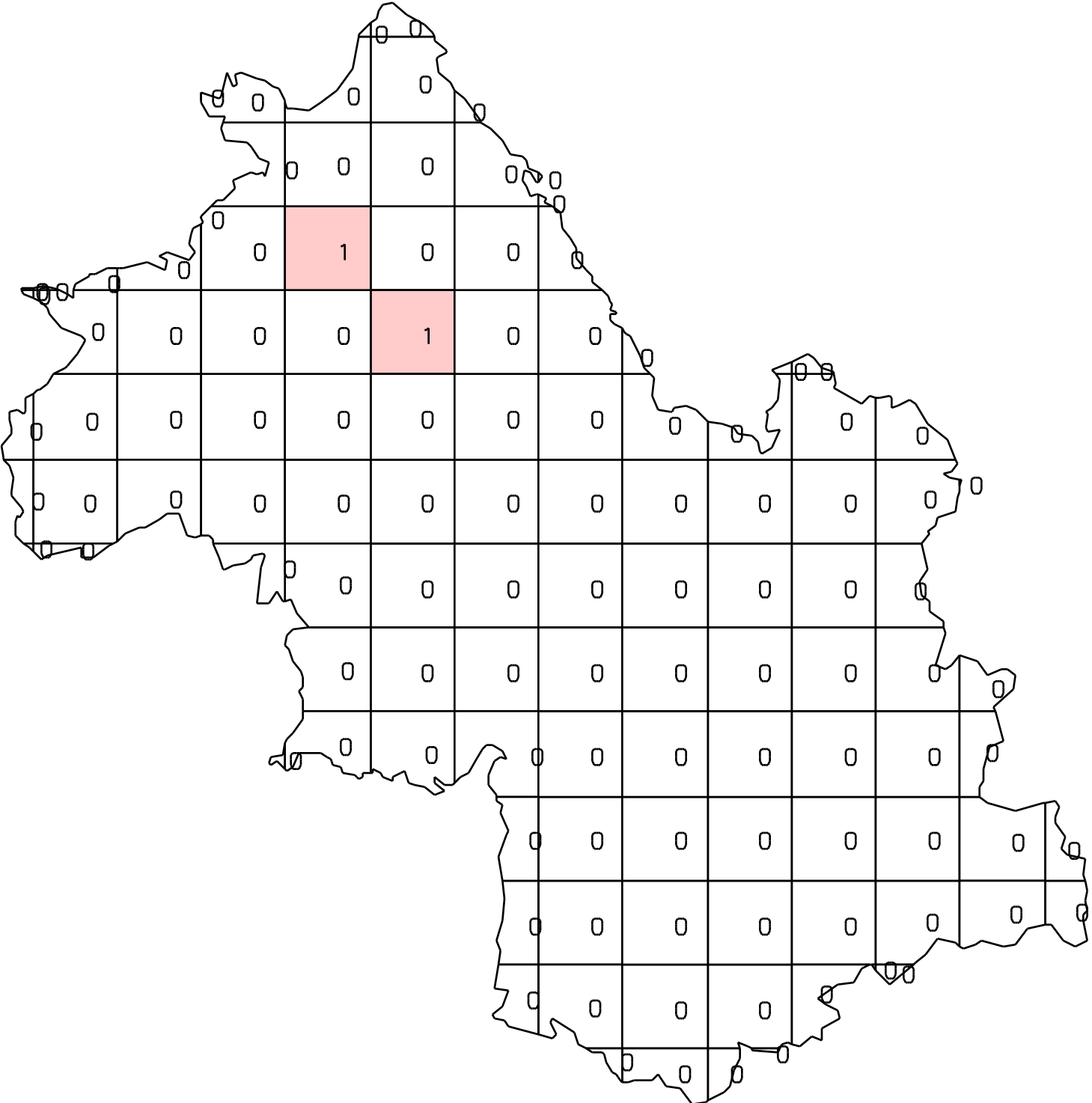
Hirondelle rustique (*Hirundo rustica*)

Hirondelle rustique (*Hirundo rustica*)

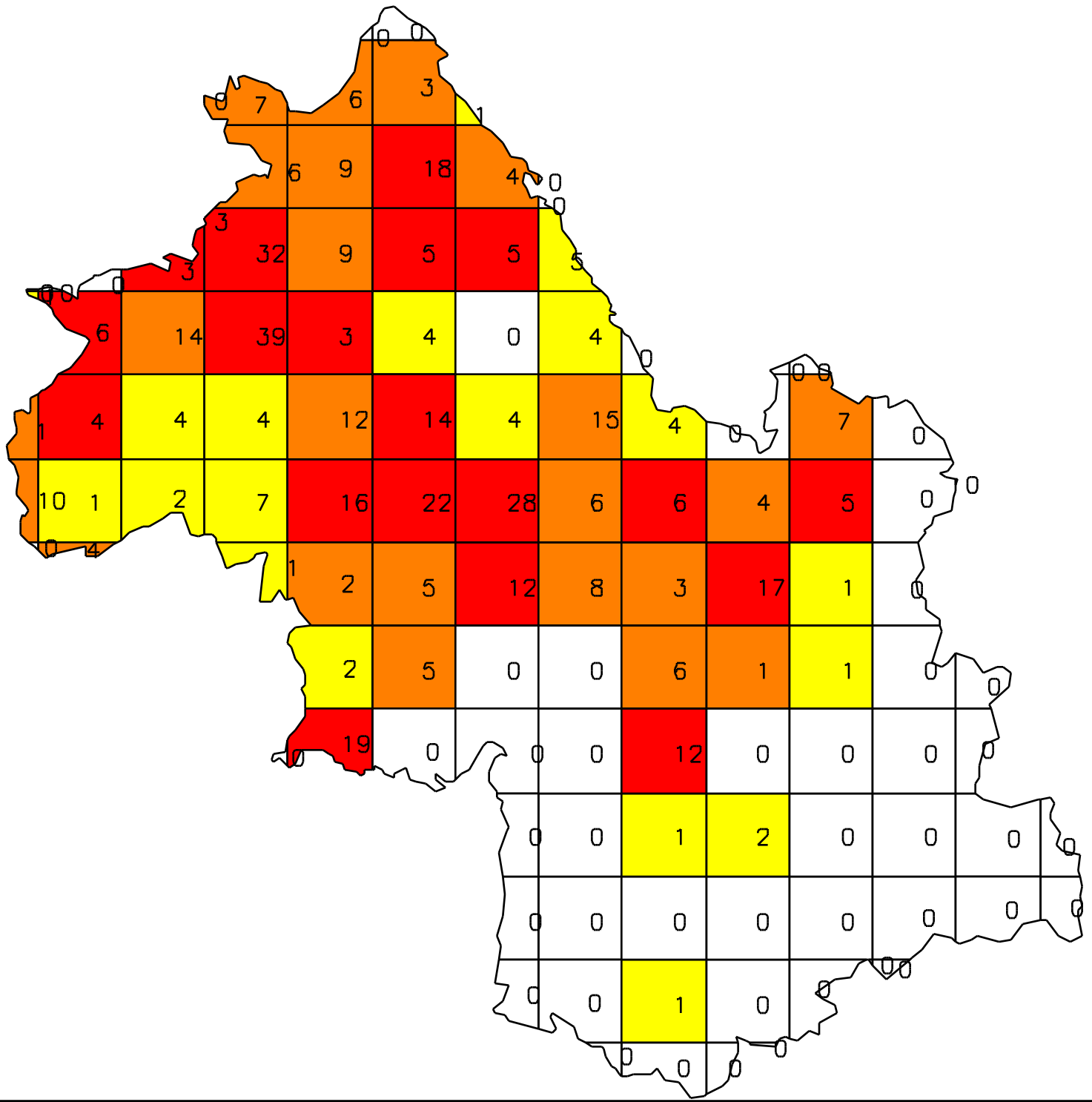
Huppe fasciée (*Upupa epops*)



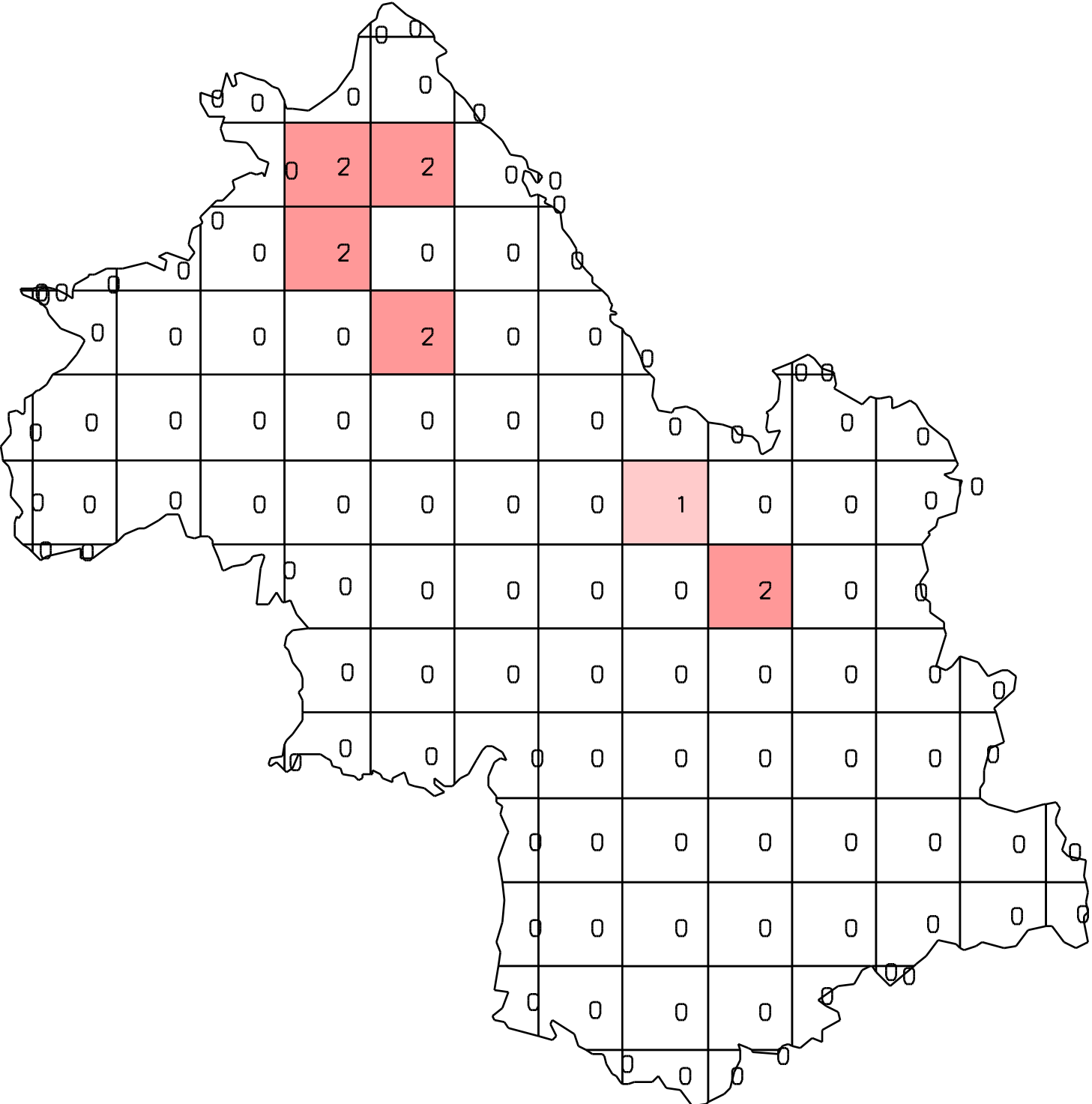
Huppe fasciée (Upupa epops)



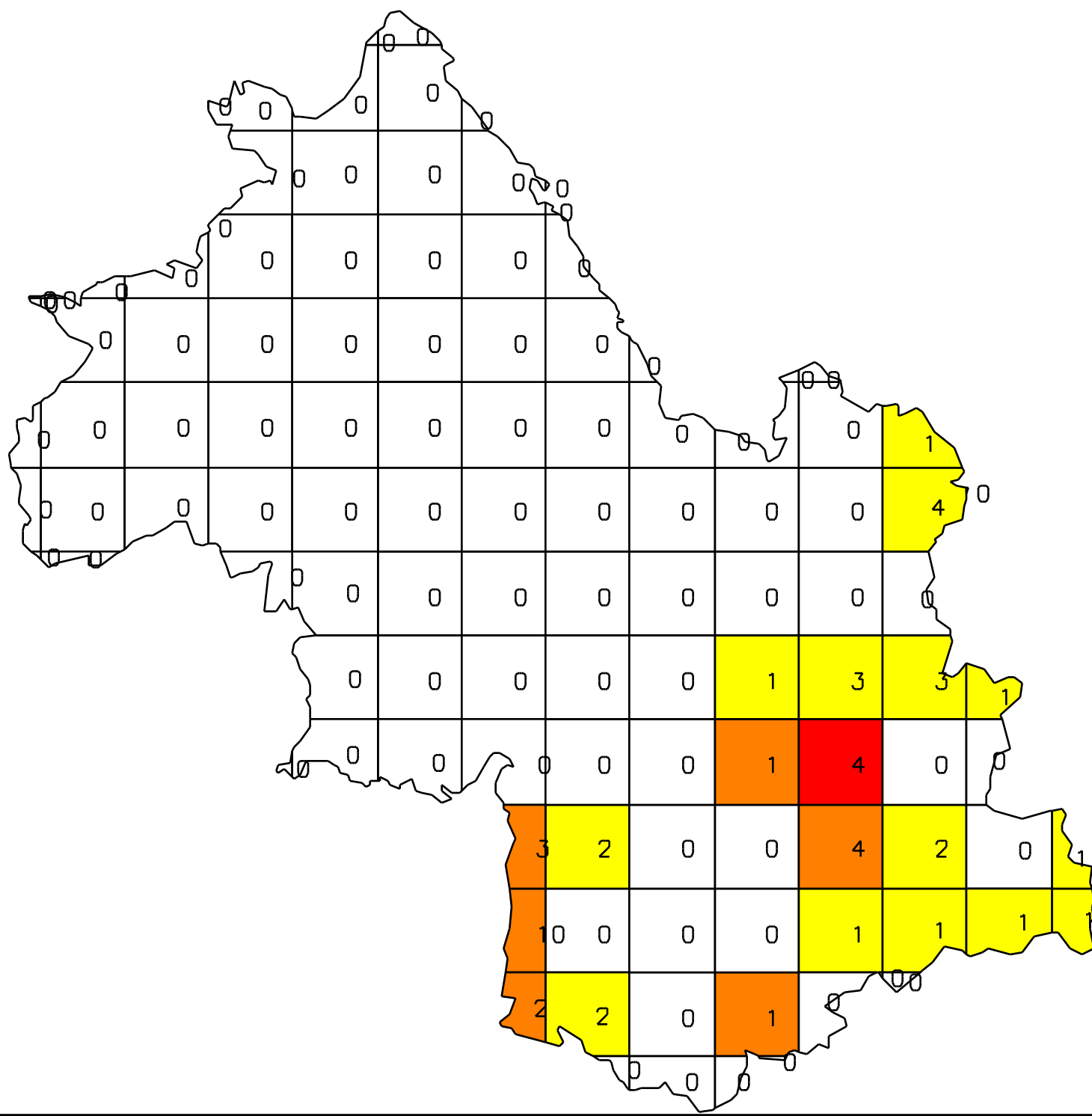
Hypolaïs polyglotte (Hippolais polyglotta)



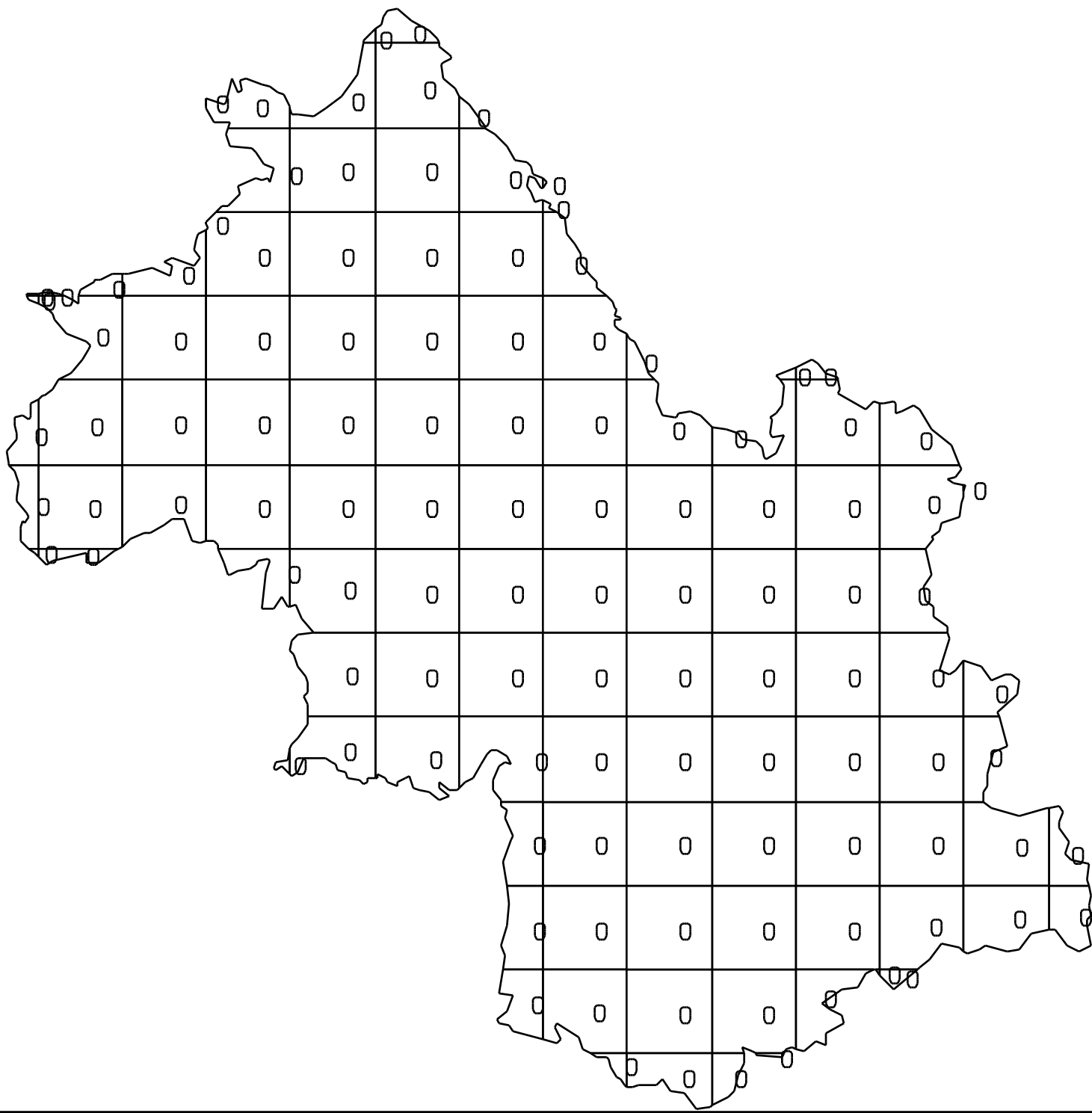
Hypolais polyglotte (Hippolais polyglotta)



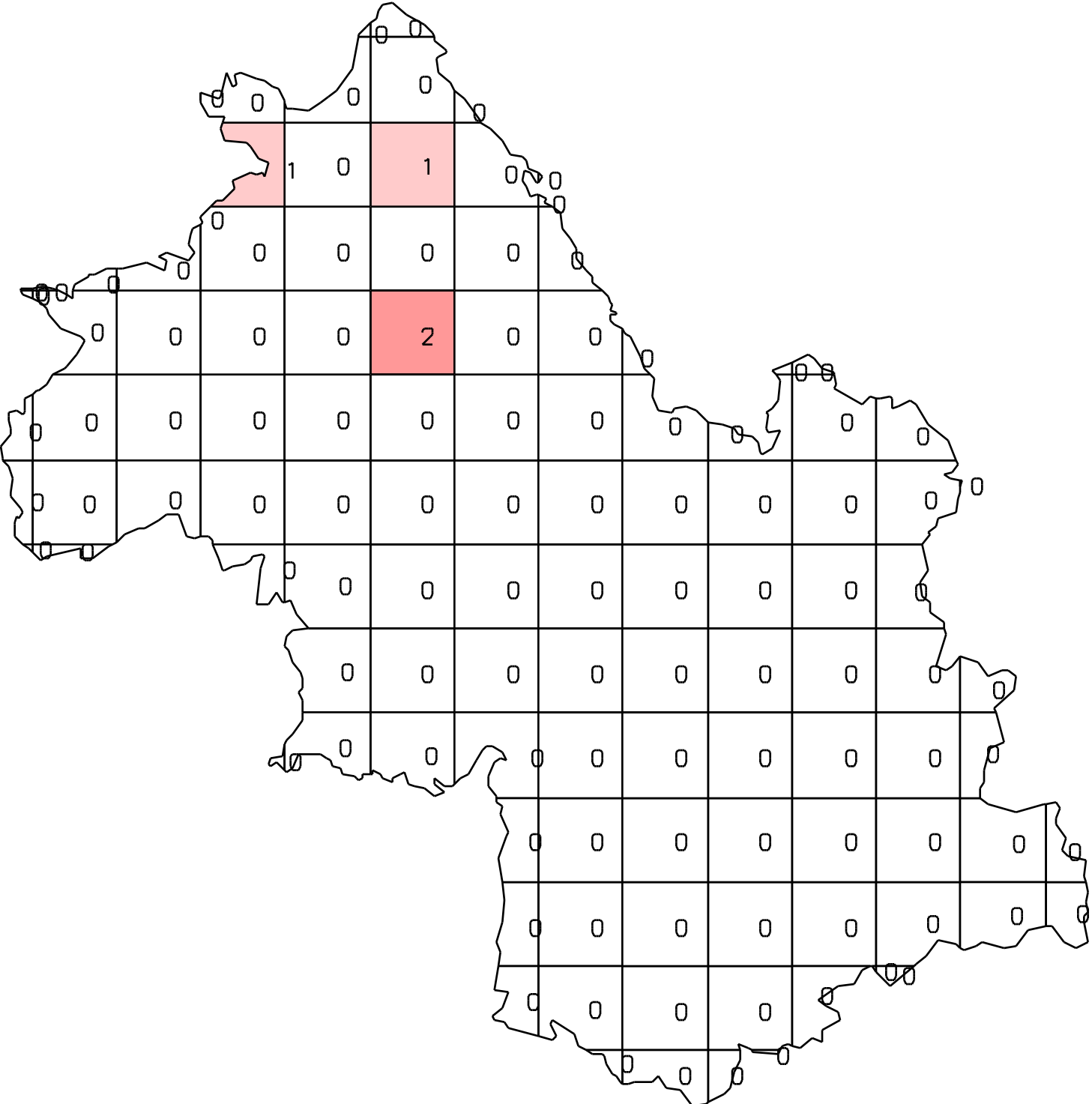
Lagopède alpin (*Lagopus muta*)



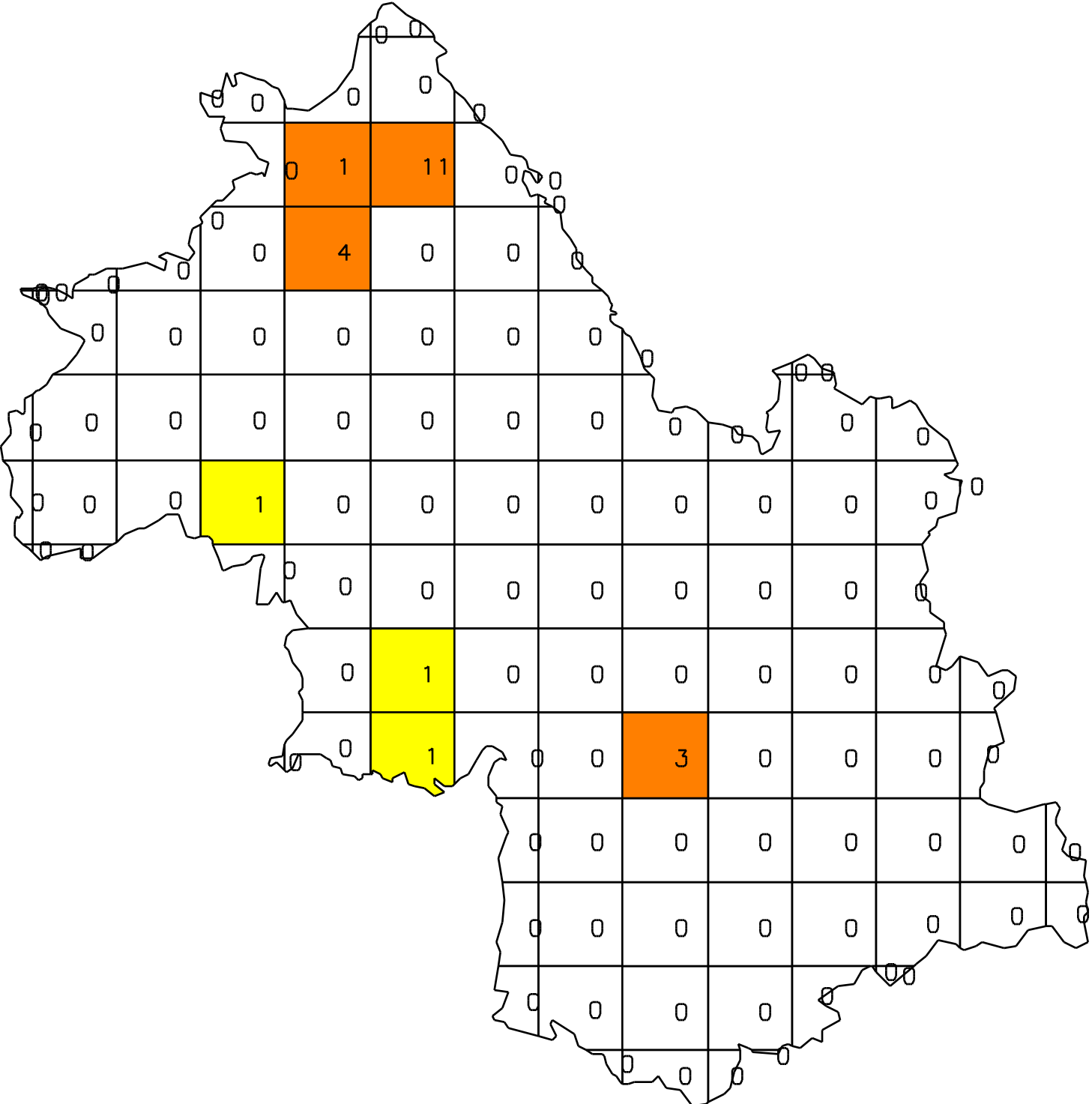
Lagopède alpin (*Lagopus muta*)



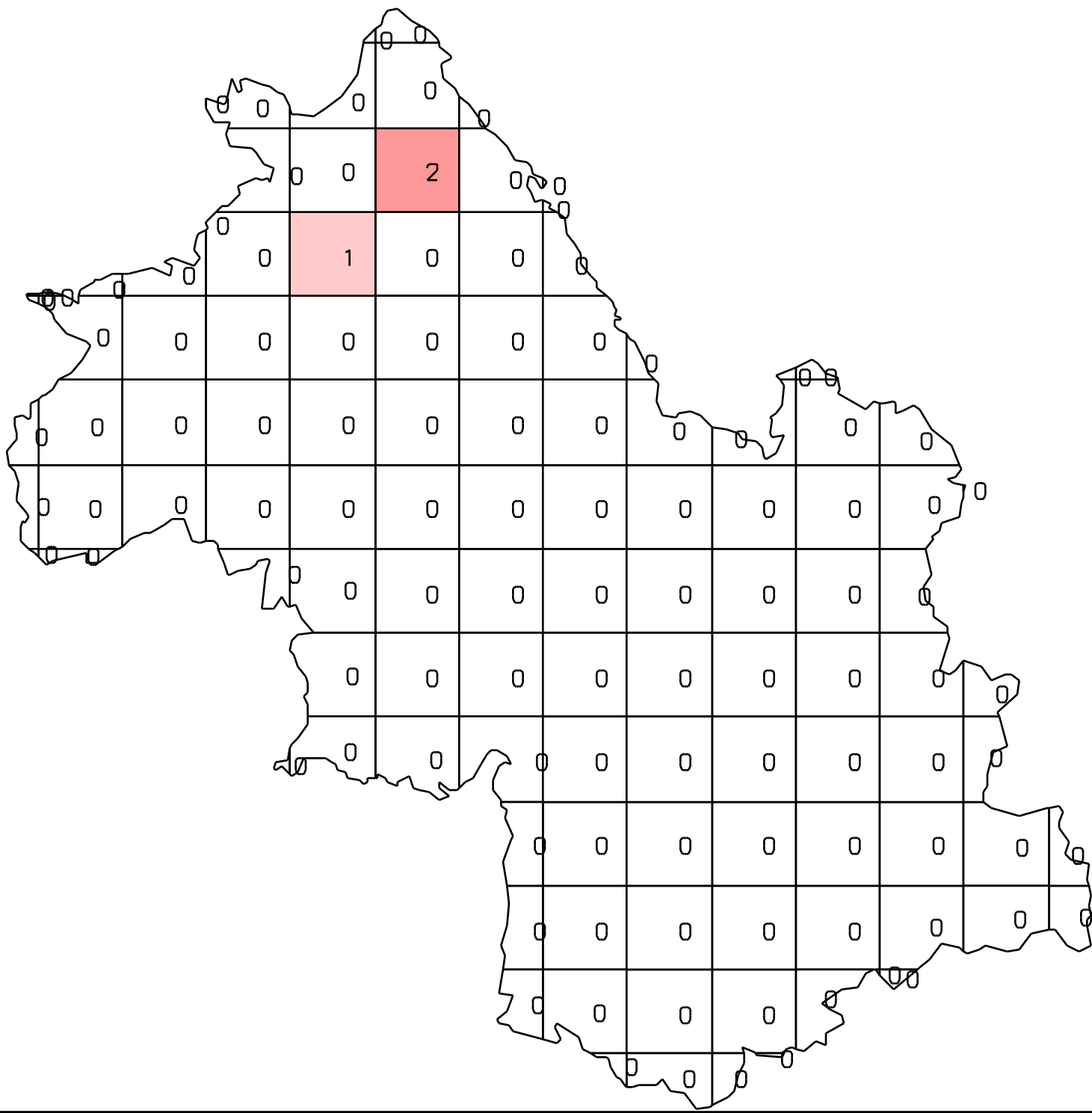
Linotte mélodieuse (*Carduelis cannabina*)



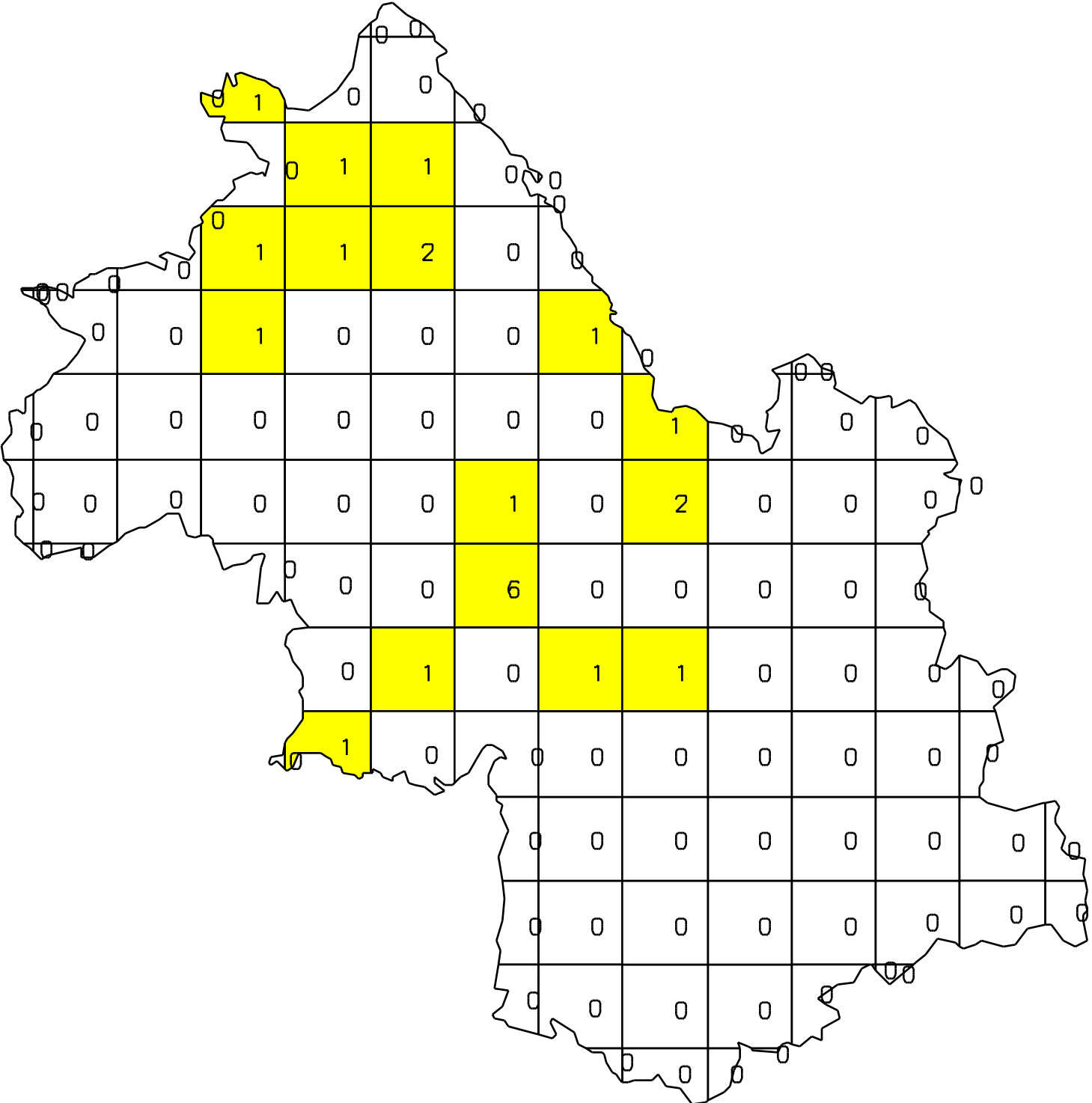
Locustelle lusciniöide (Locustella luscinioides)



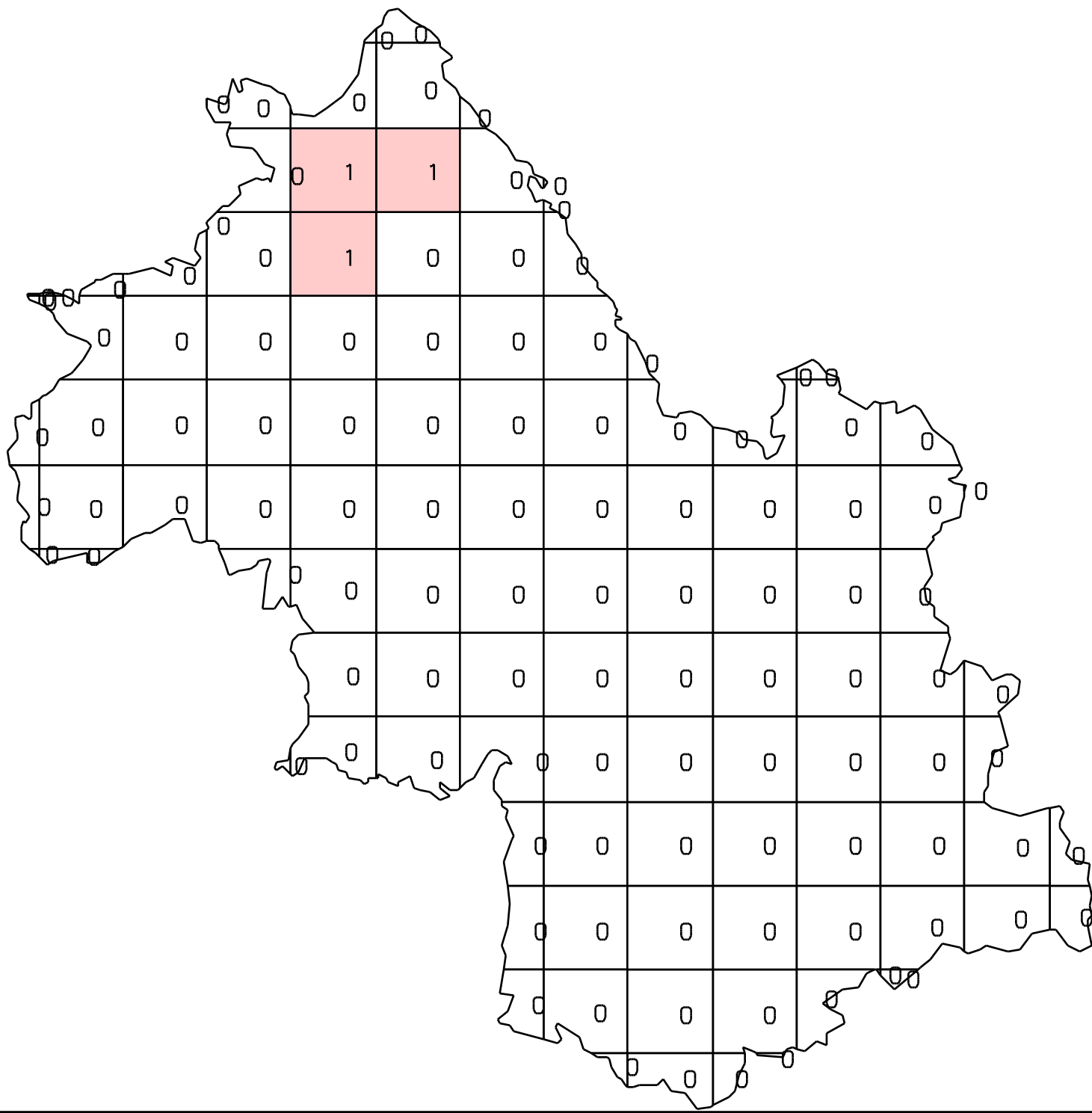
Locustelle lusciniöide (Locustella luscinioides)



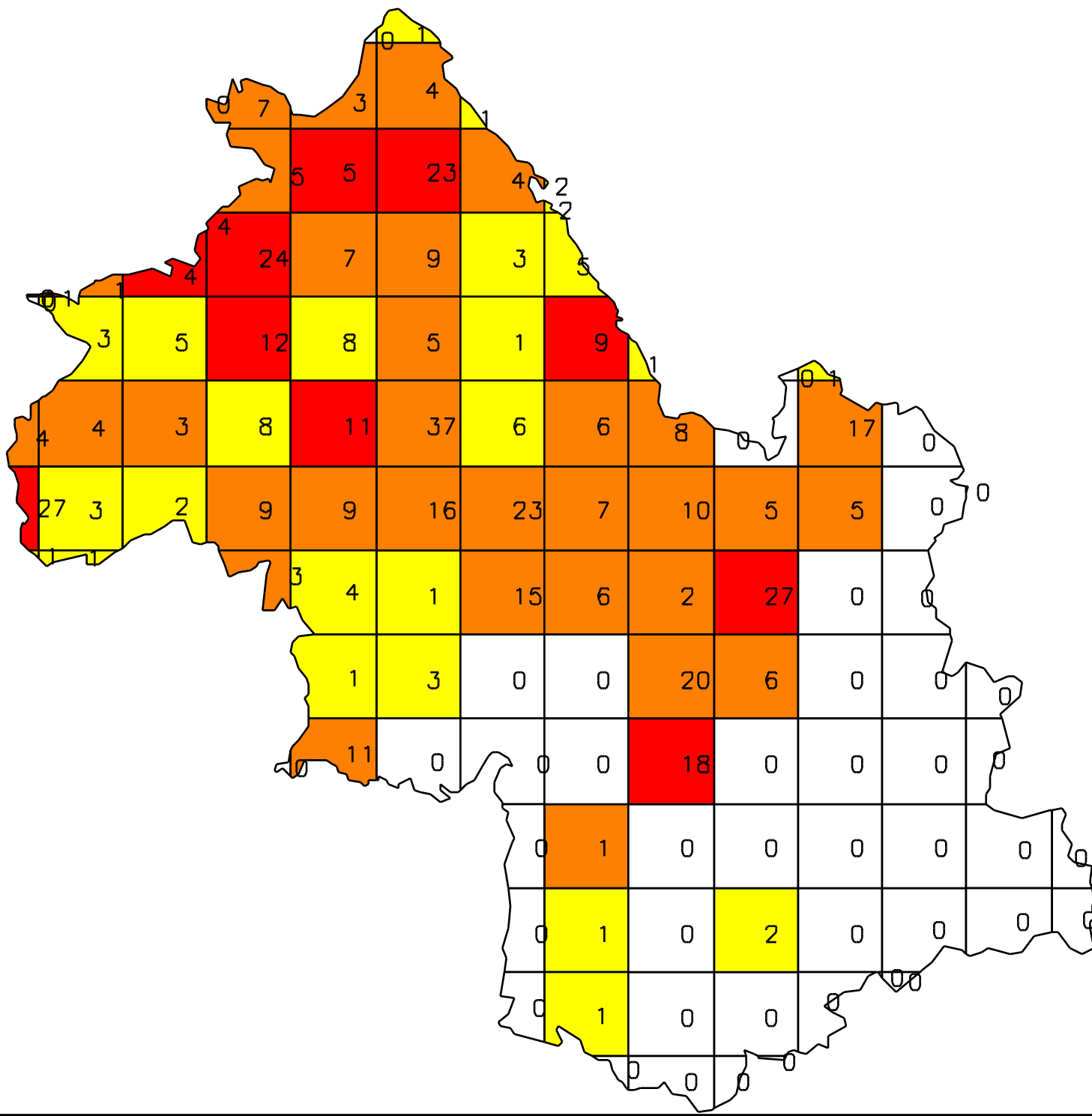
Locustelle tachetée (*Locustella naevia*)



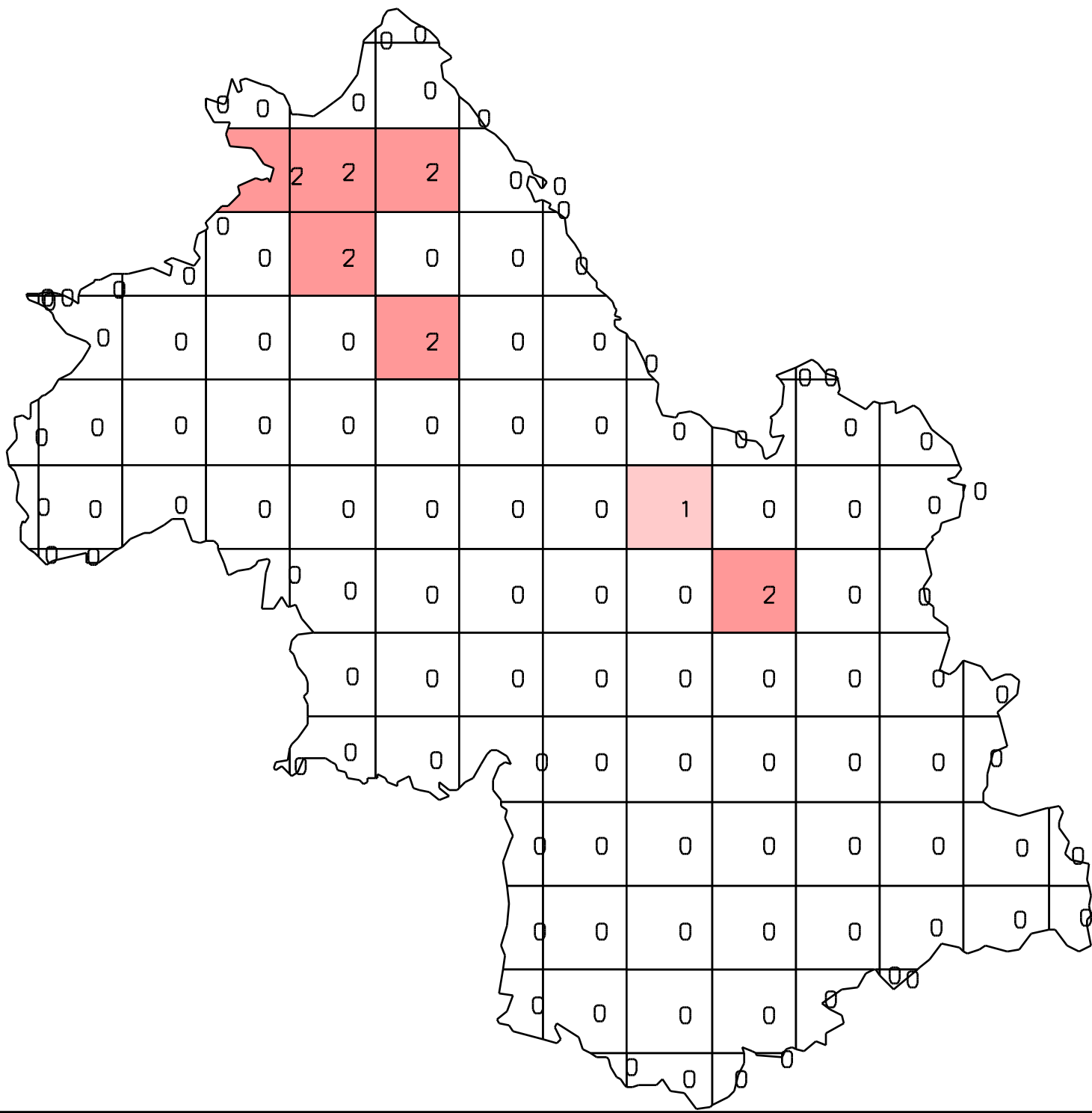
Locustelle tachetée (*Locustella naevia*)



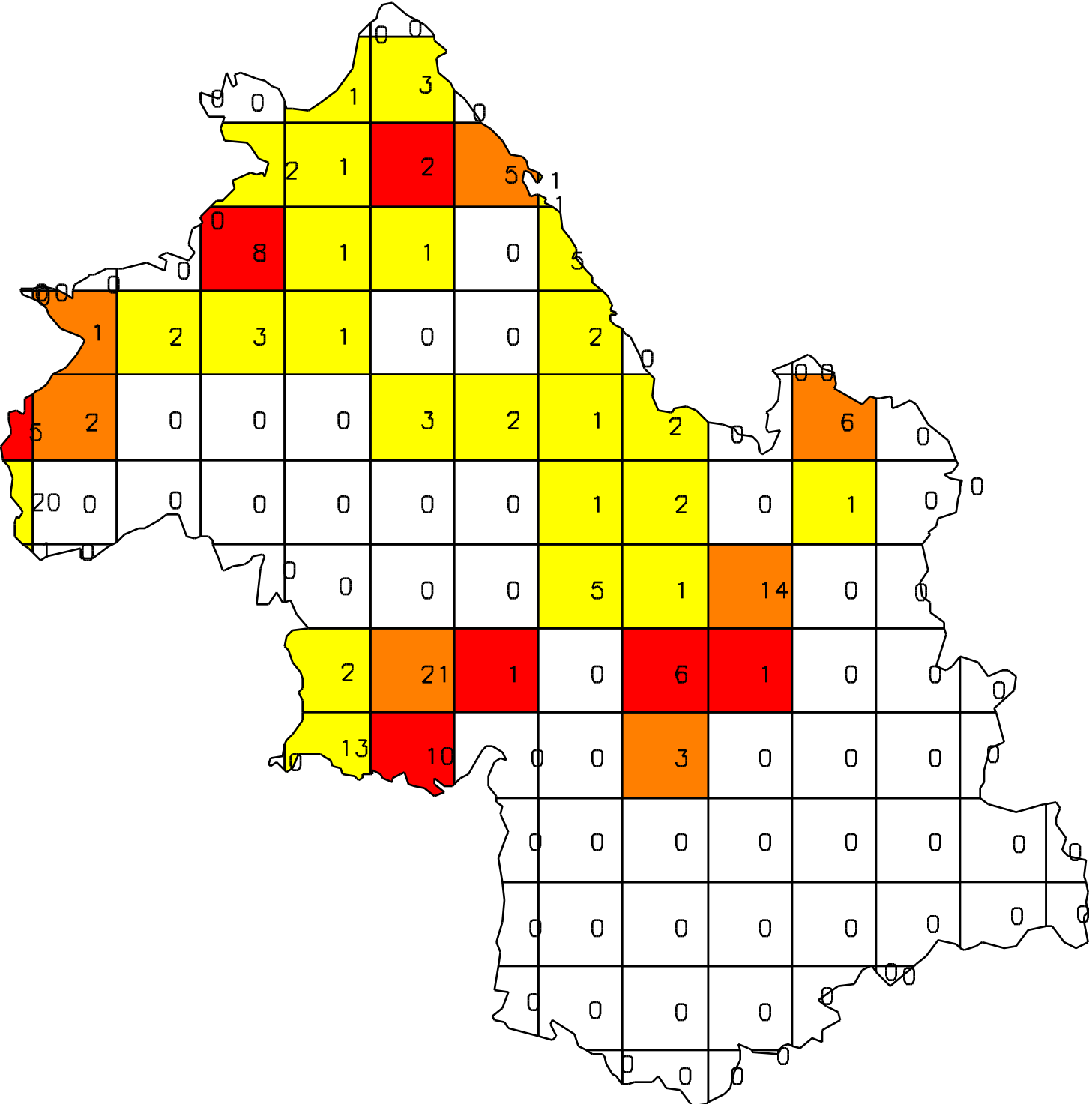
Loriot d'Europe (*Oriolus oriolus*)



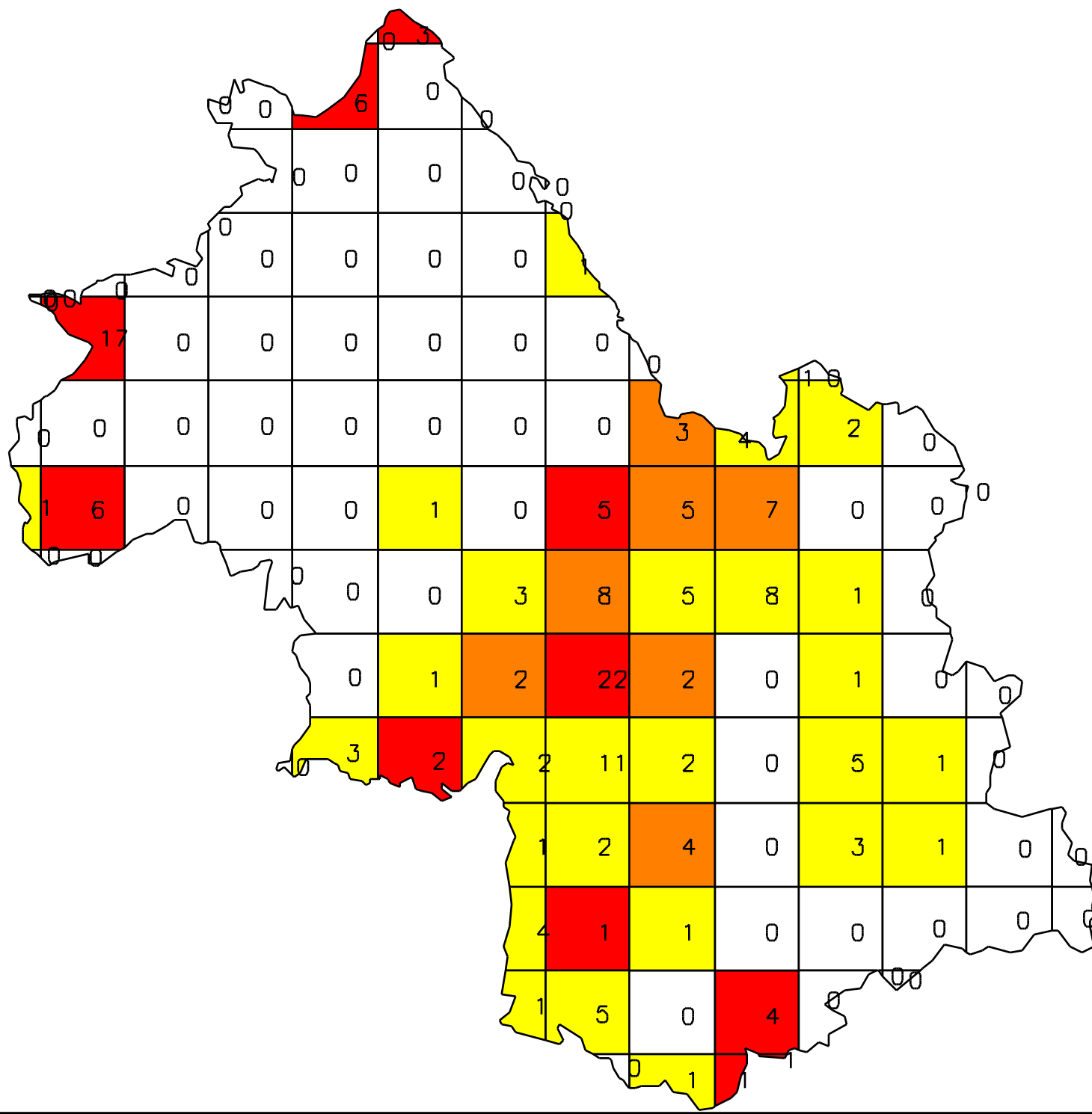
Loriot d'Europe (*Oriolus oriolus*)



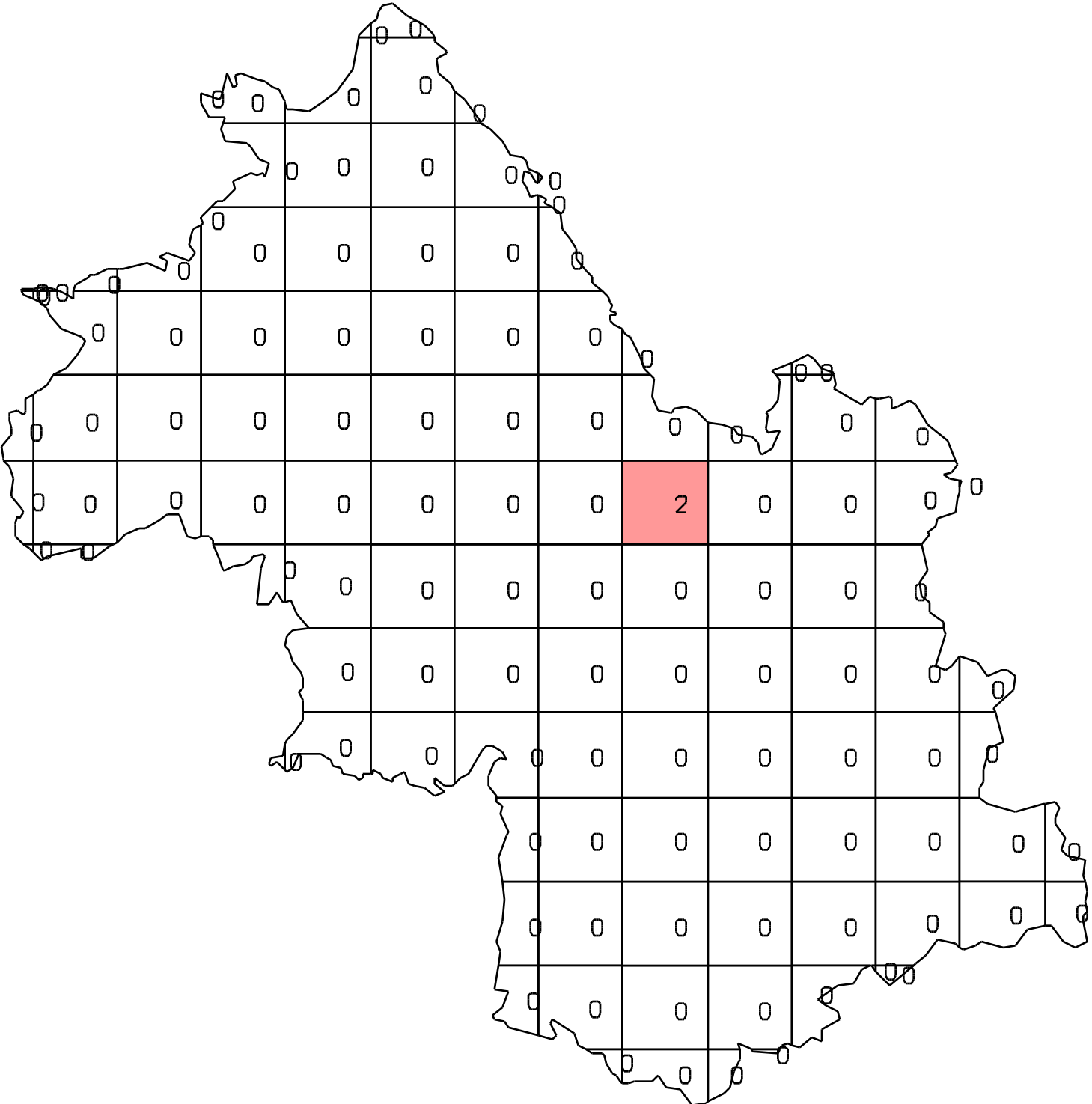
Martin-pêcheur d'Europe (*Alcedo atthis*)



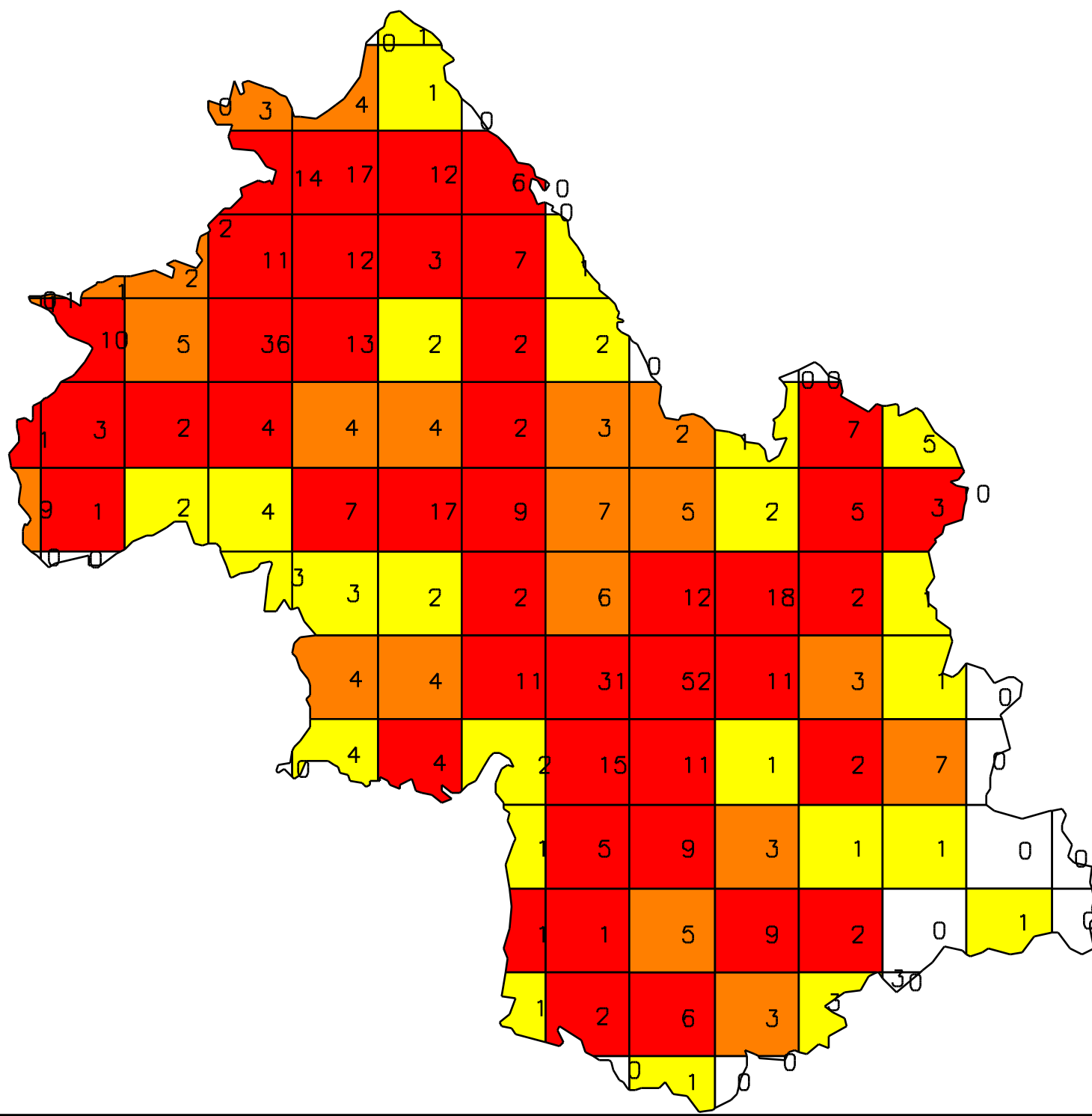
Martinet à ventre blanc (*Apus melba*)



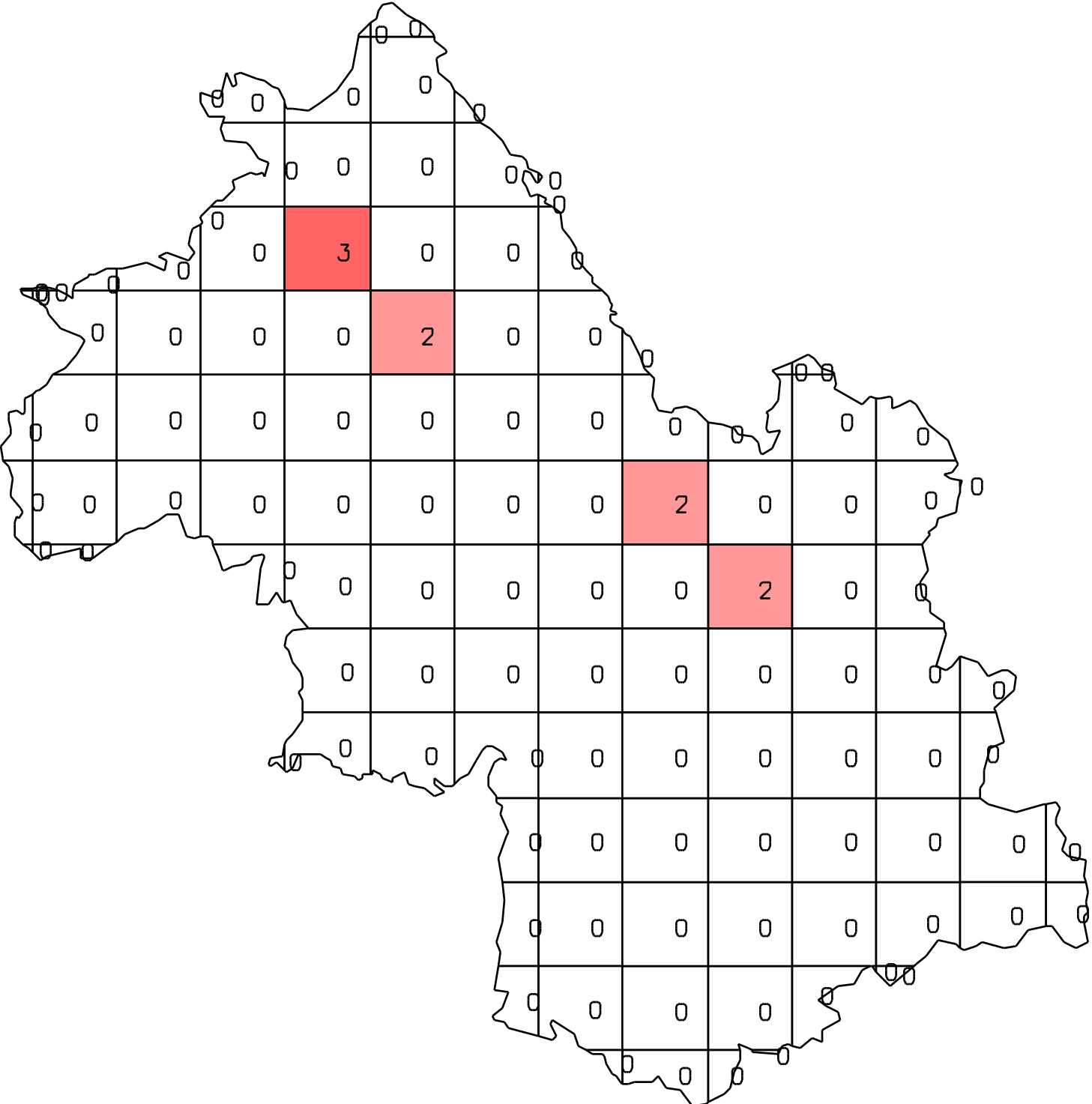
Martinet à ventre blanc (*Apus melba*)



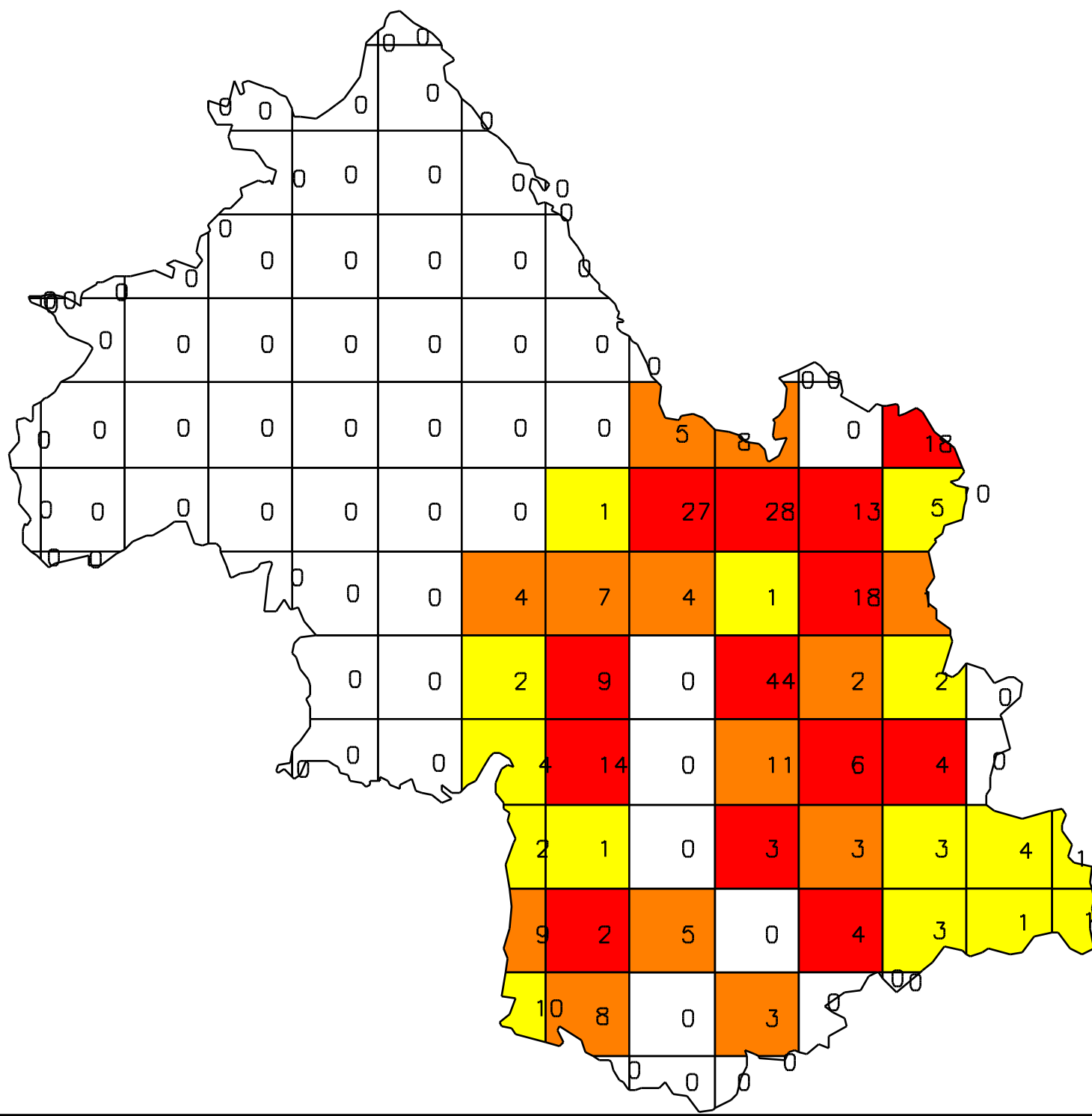
Martinet noir (*Apus apus*)



Martinet noir (*Apus apus*)

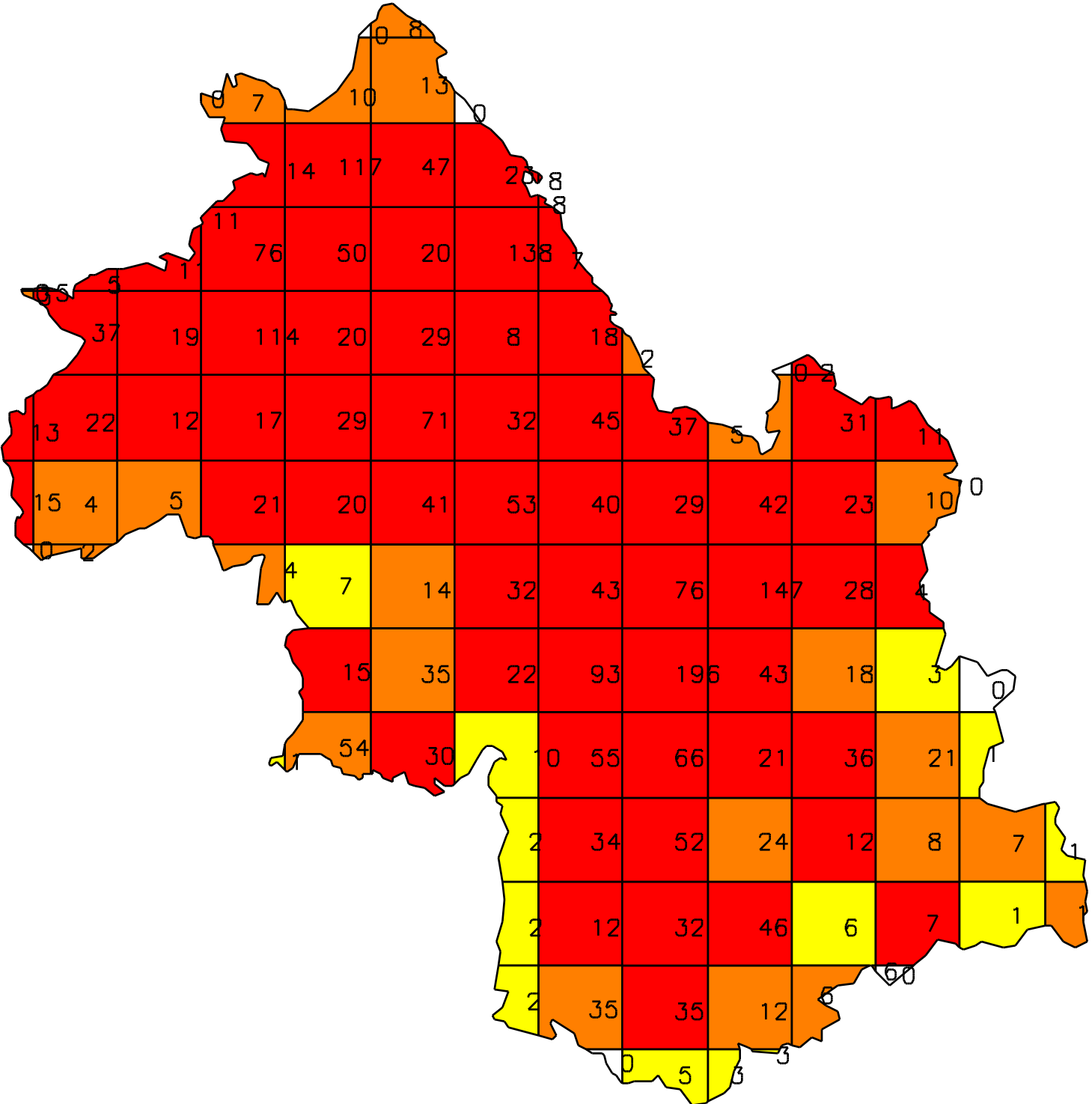


Merle à plastron (*Turdus torquatus*)

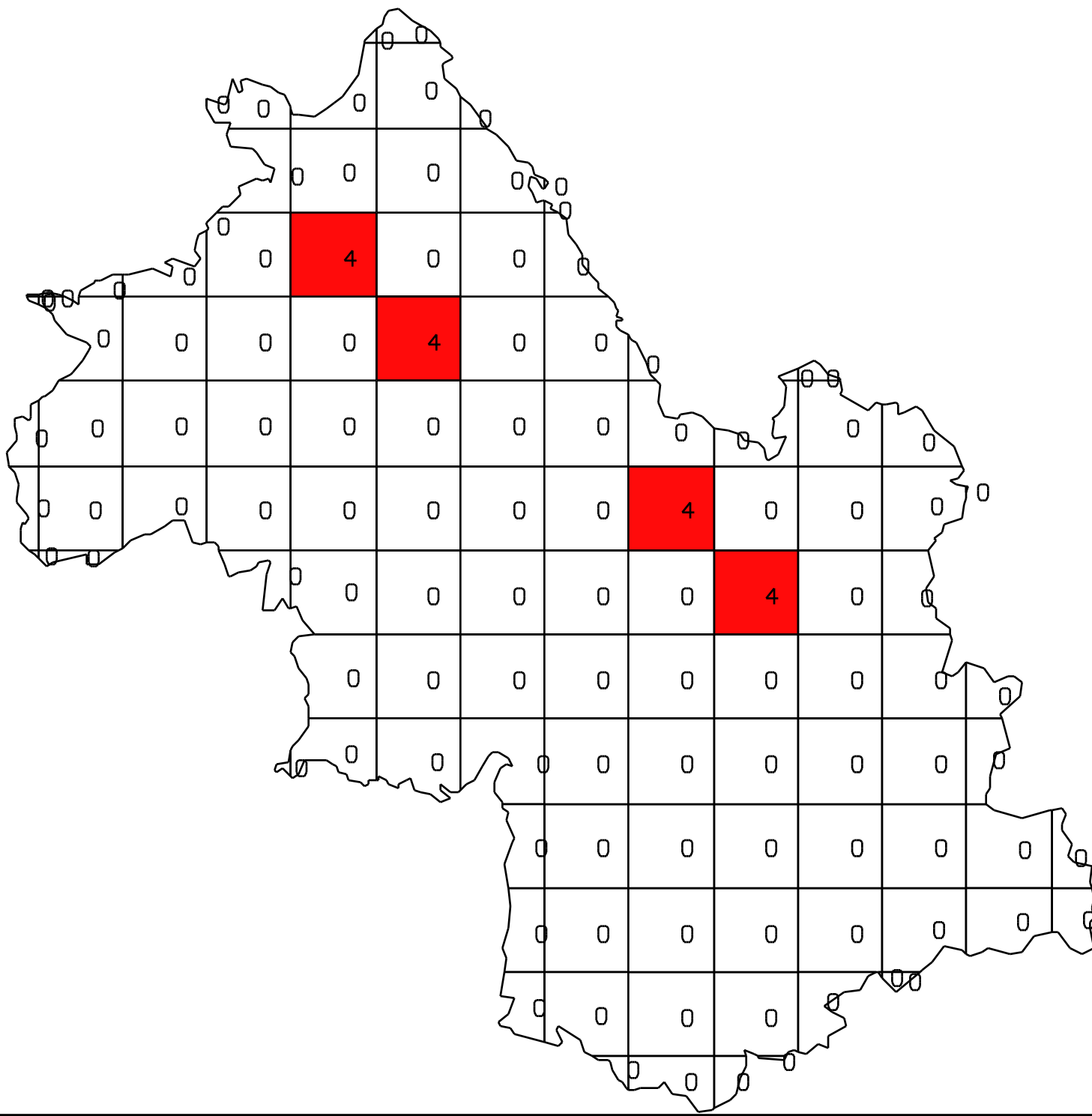


The image shows a map of the United Kingdom, including Great Britain and Northern Ireland, overlaid with a grid of 100 squares. The grid is arranged in a roughly rectangular shape, following the coastline. One square, located in the central-eastern part of the country (approximately in the region of East Angles), is highlighted in red and contains the number '2'. All other squares are white and contain the number '0'.

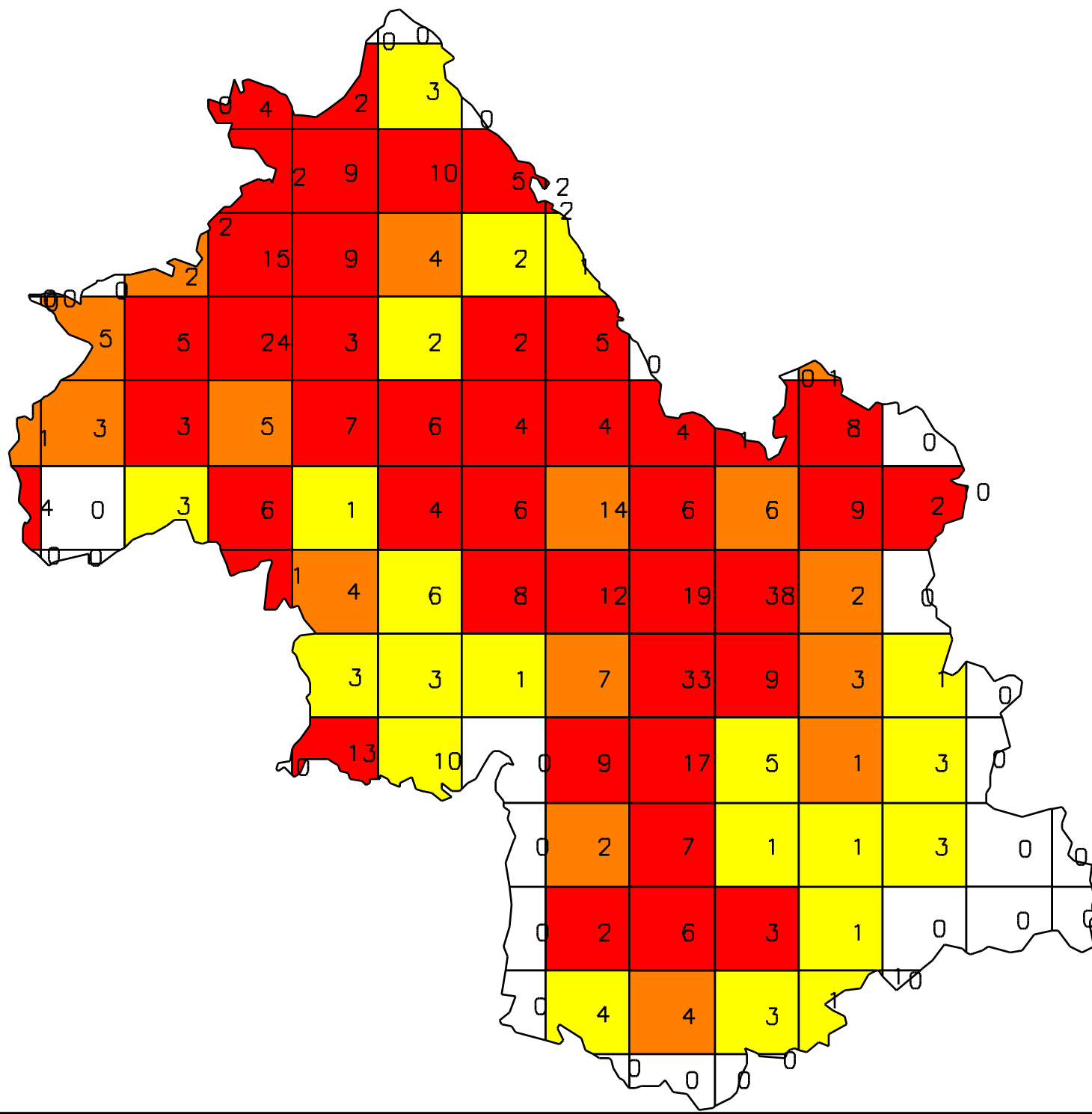
Merle noir (*Turdus merula*)



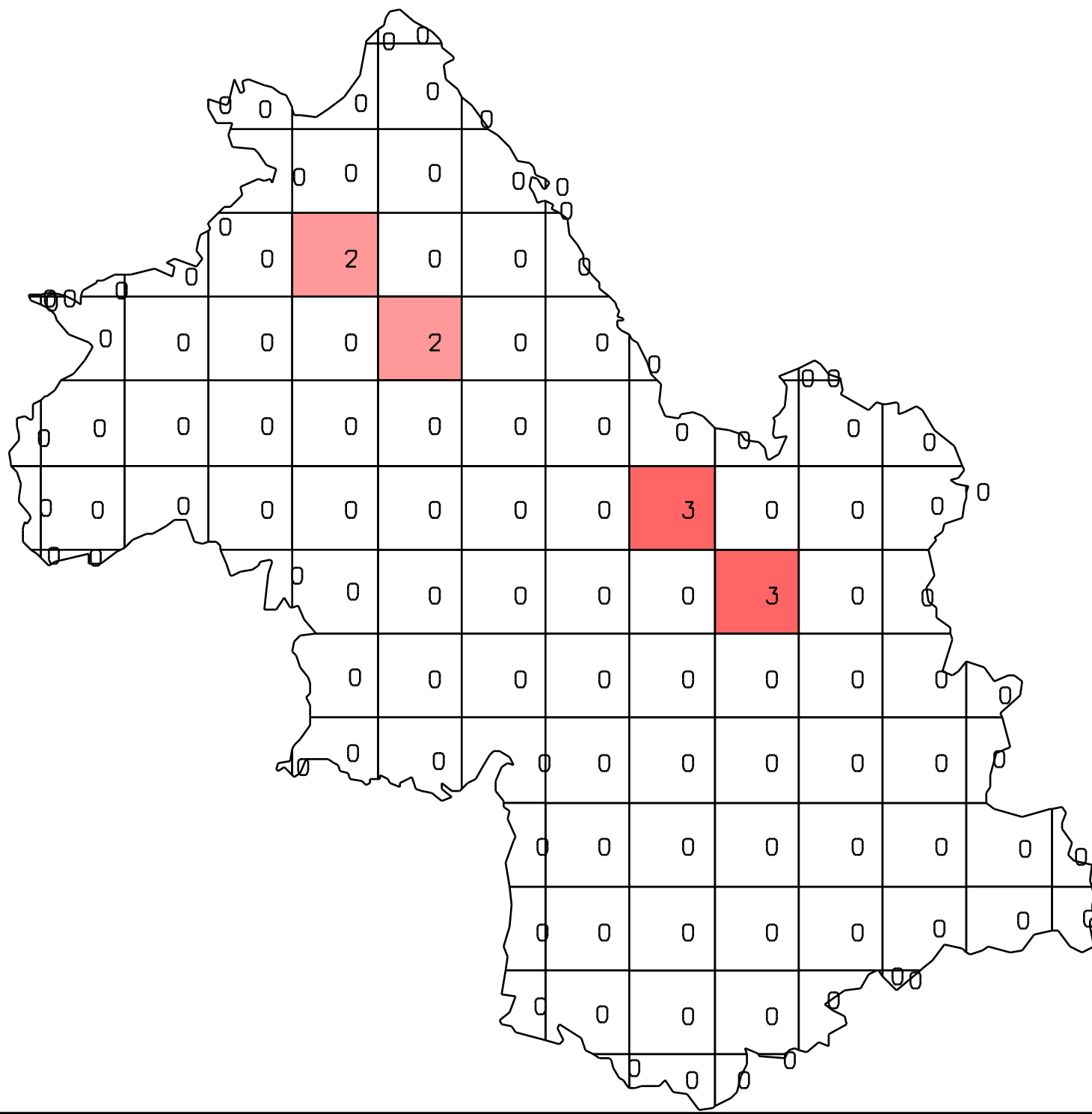
Merle noir (*Turdus merula*)



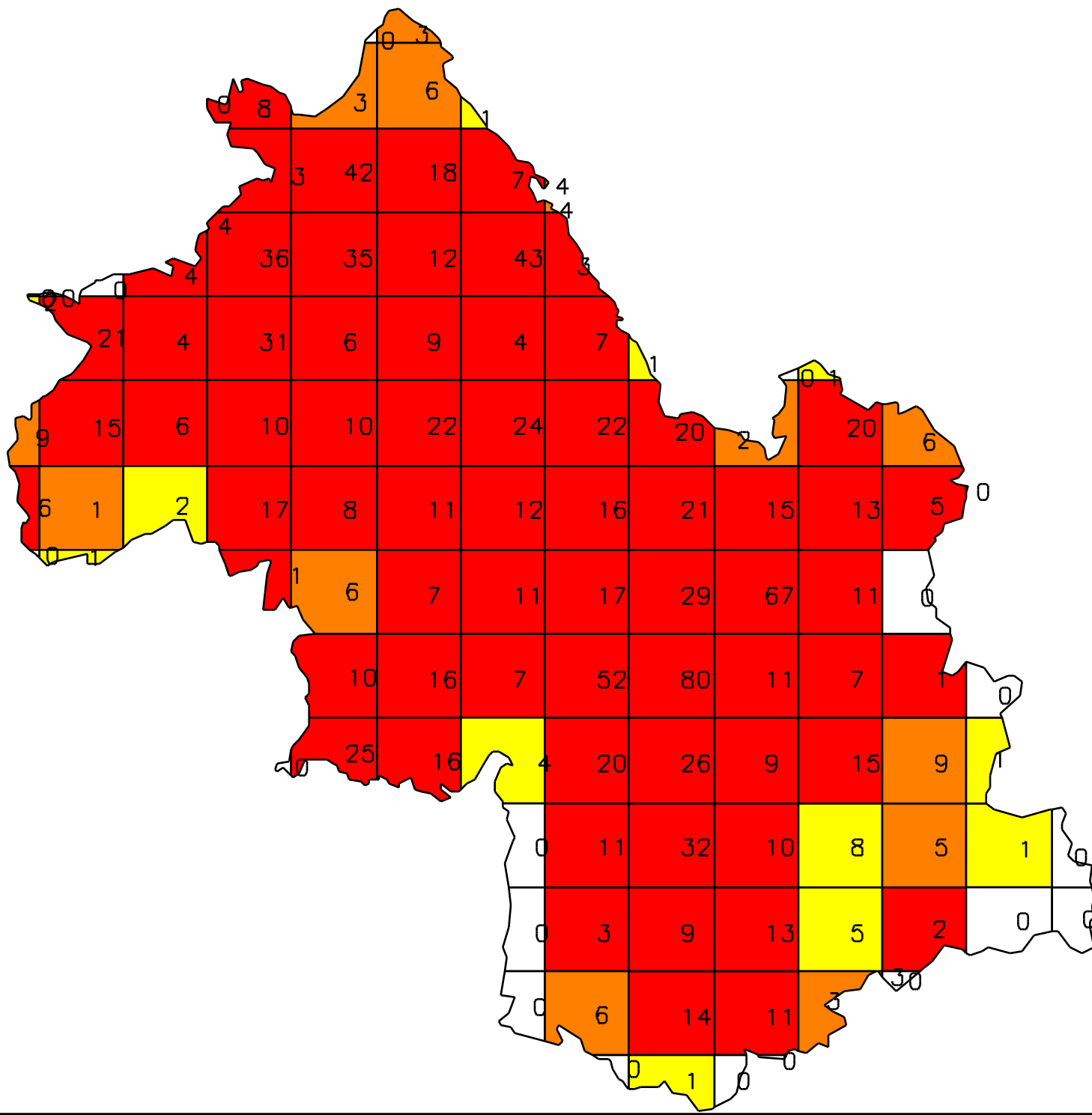
Mésange à longue queue (*Aegithalos caudatus*)



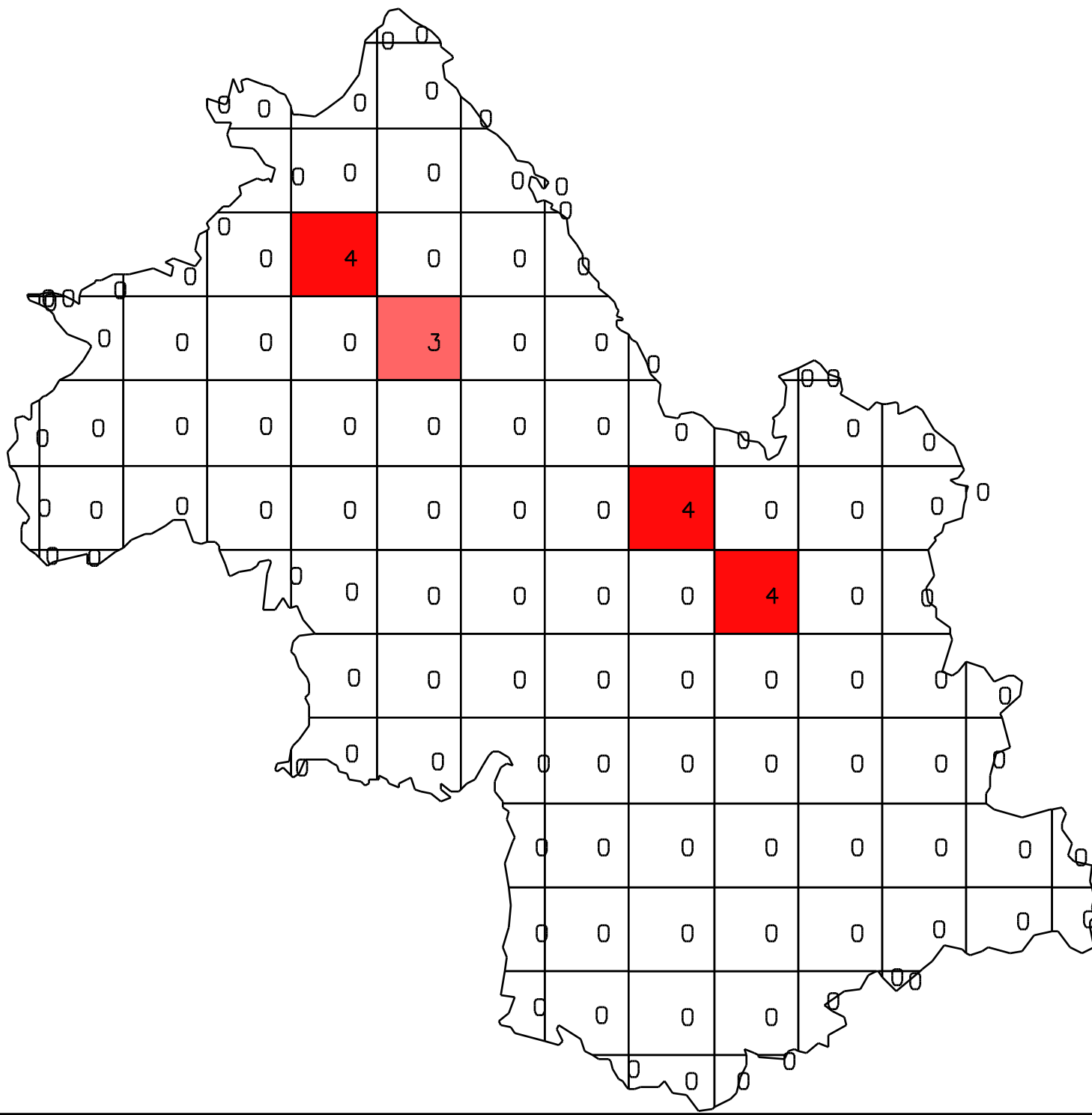
Mésange à longue queue (*Aegithalos caudatus*)



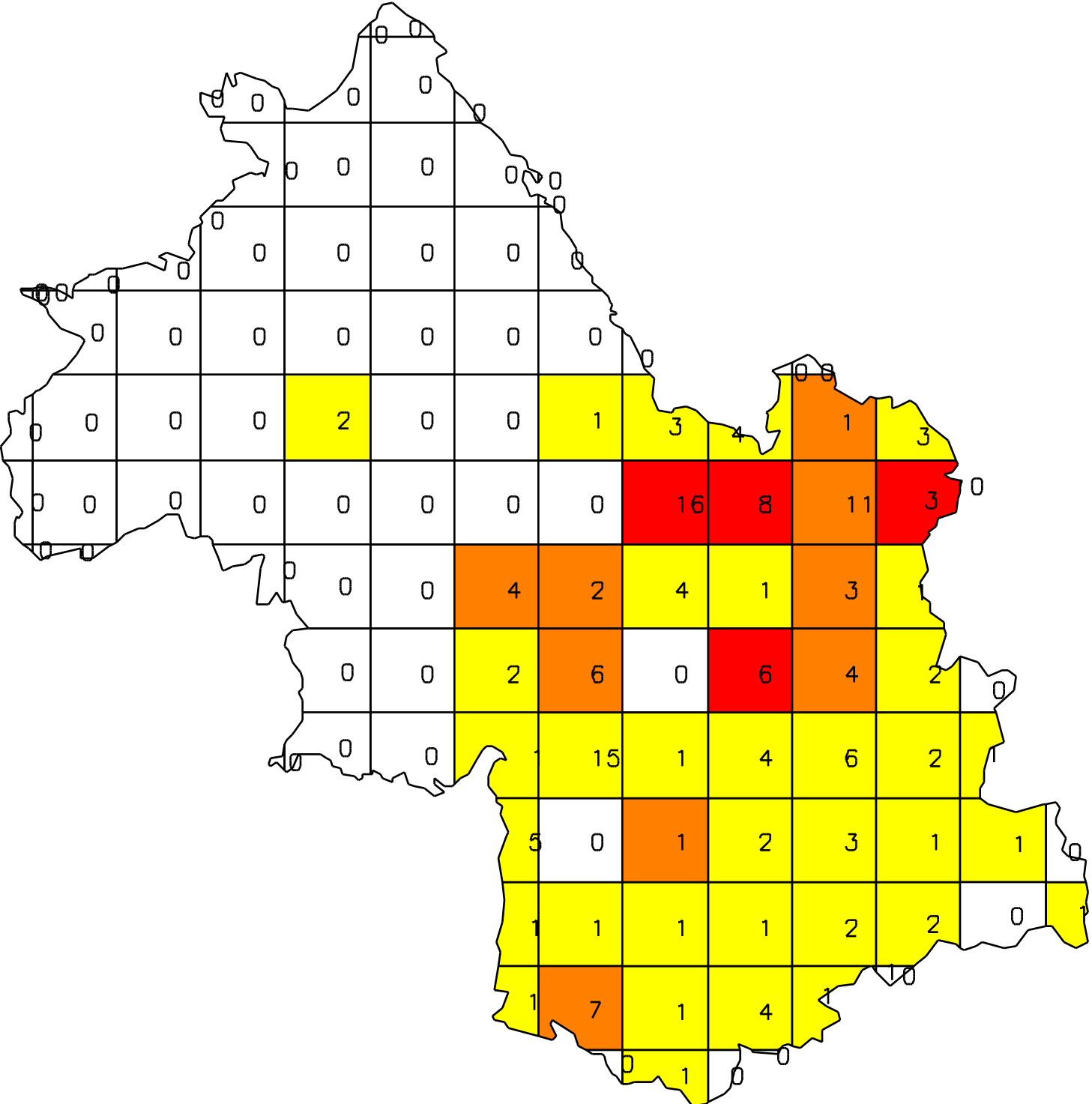
Mésange bleue (*Cyanistes caeruleus*)



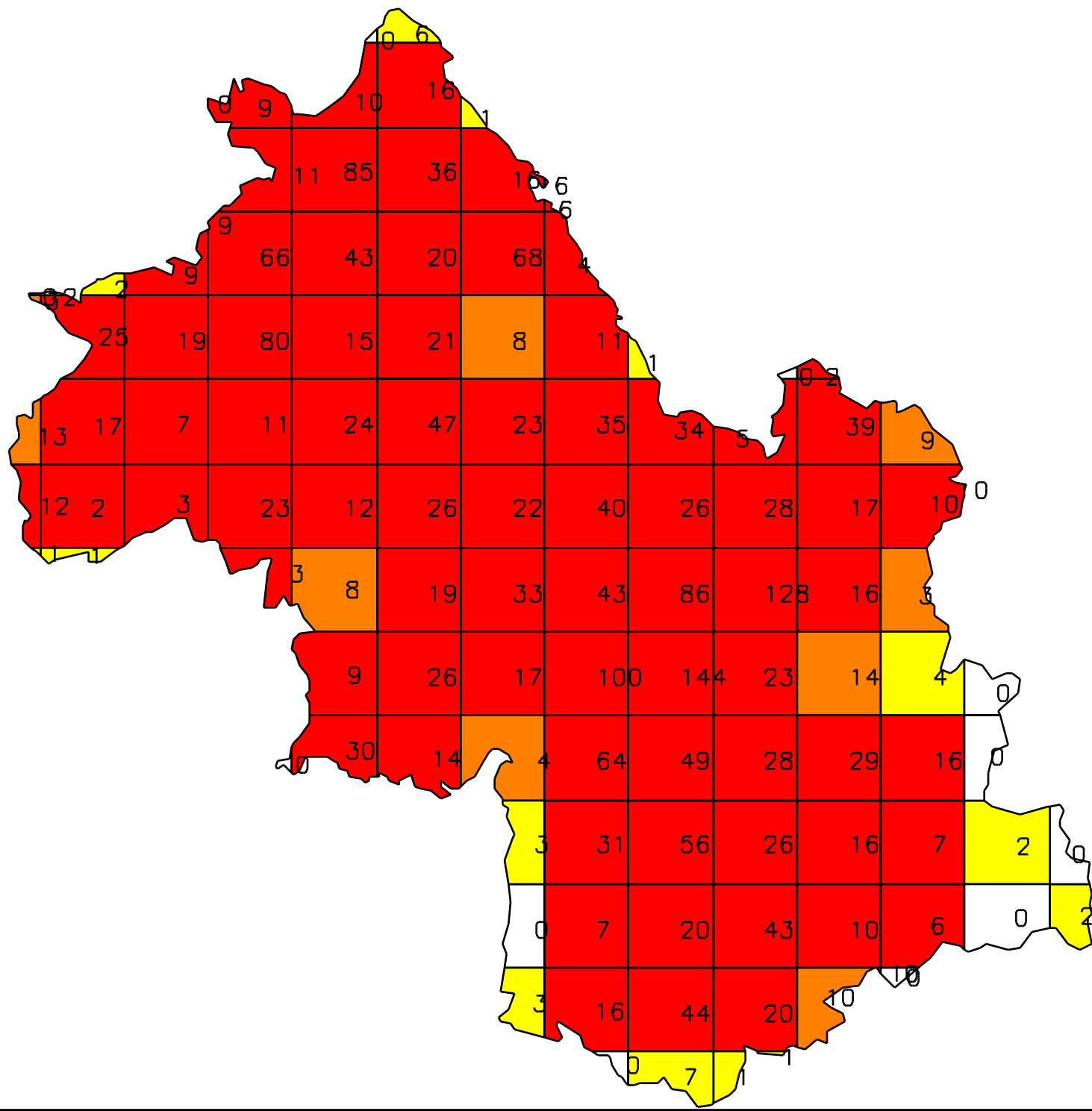
Mésange bleue (*Cyanistes caeruleus*)



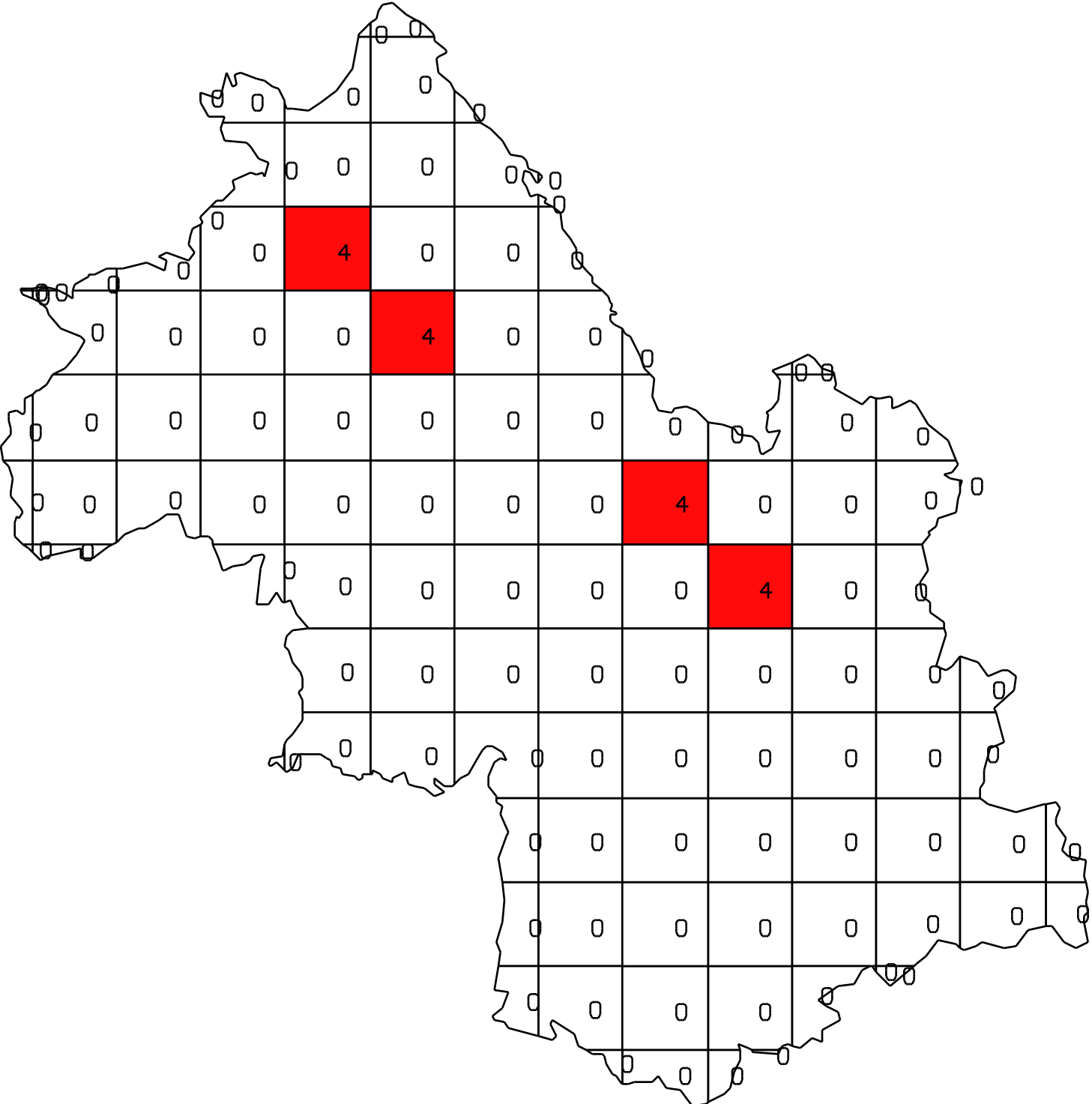
Mésange boréale (*Poecile montanus*)



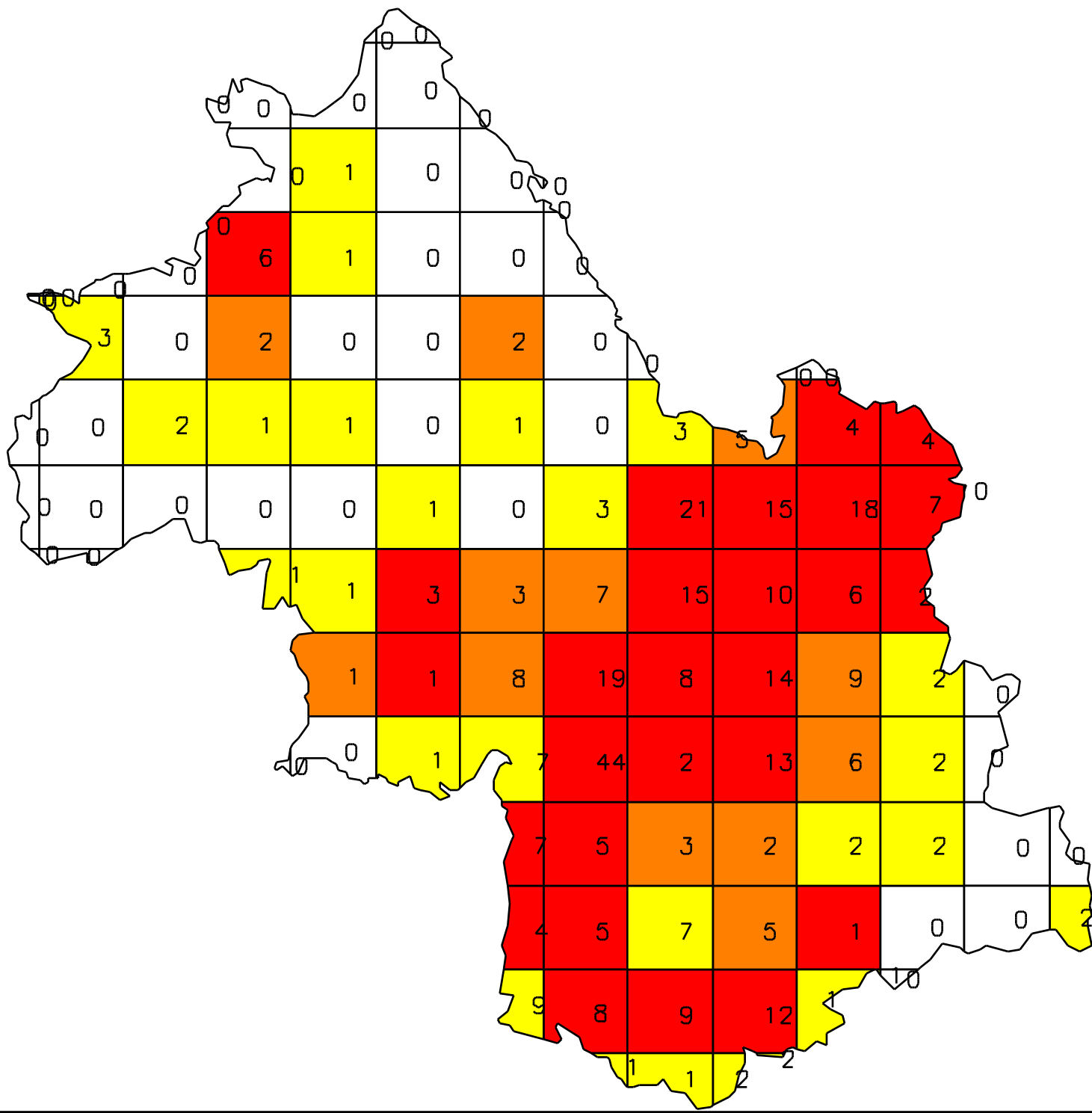
Mésange charbonnière (Parus major)



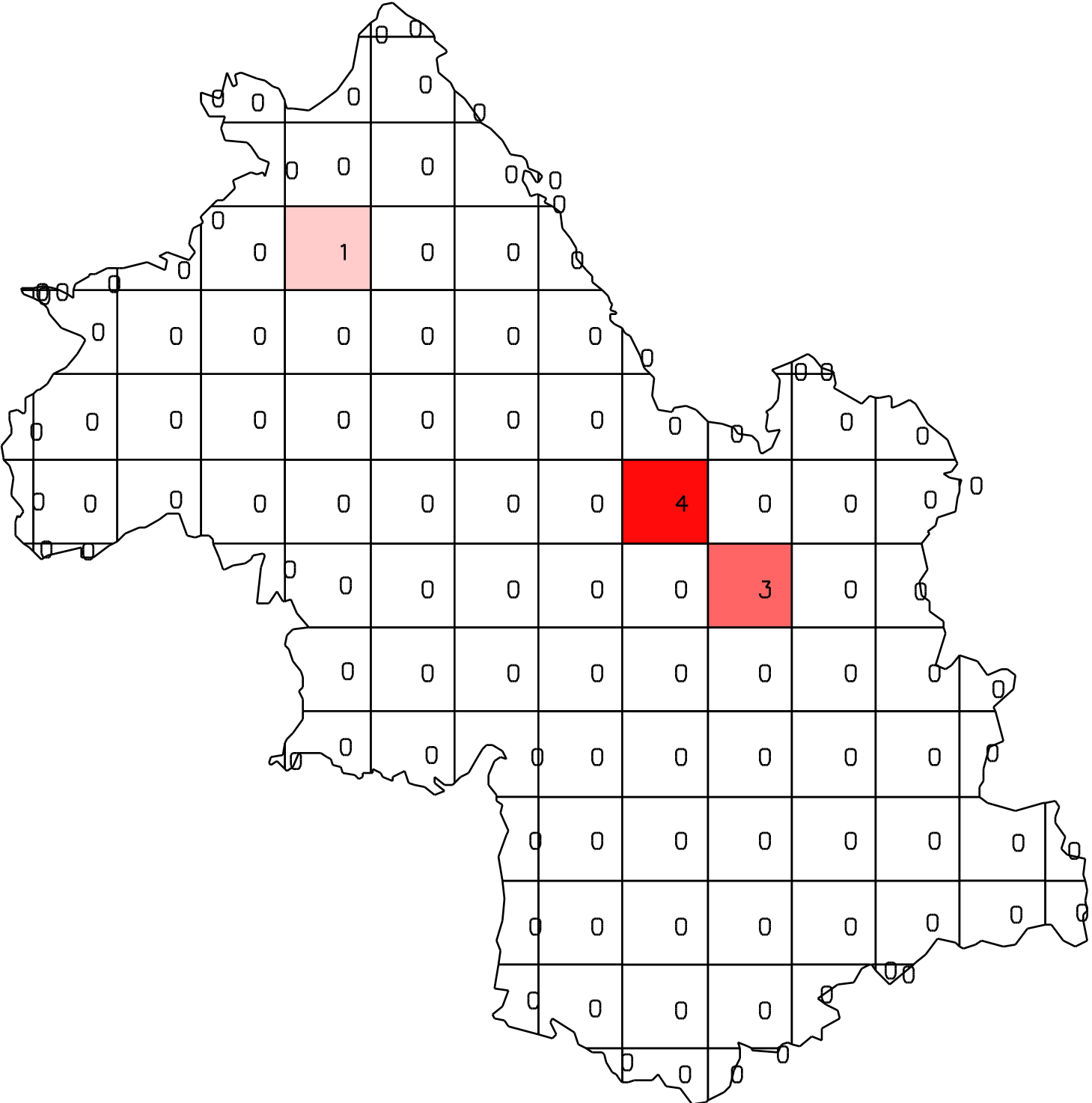
Mésange charbonnière (Parus major)



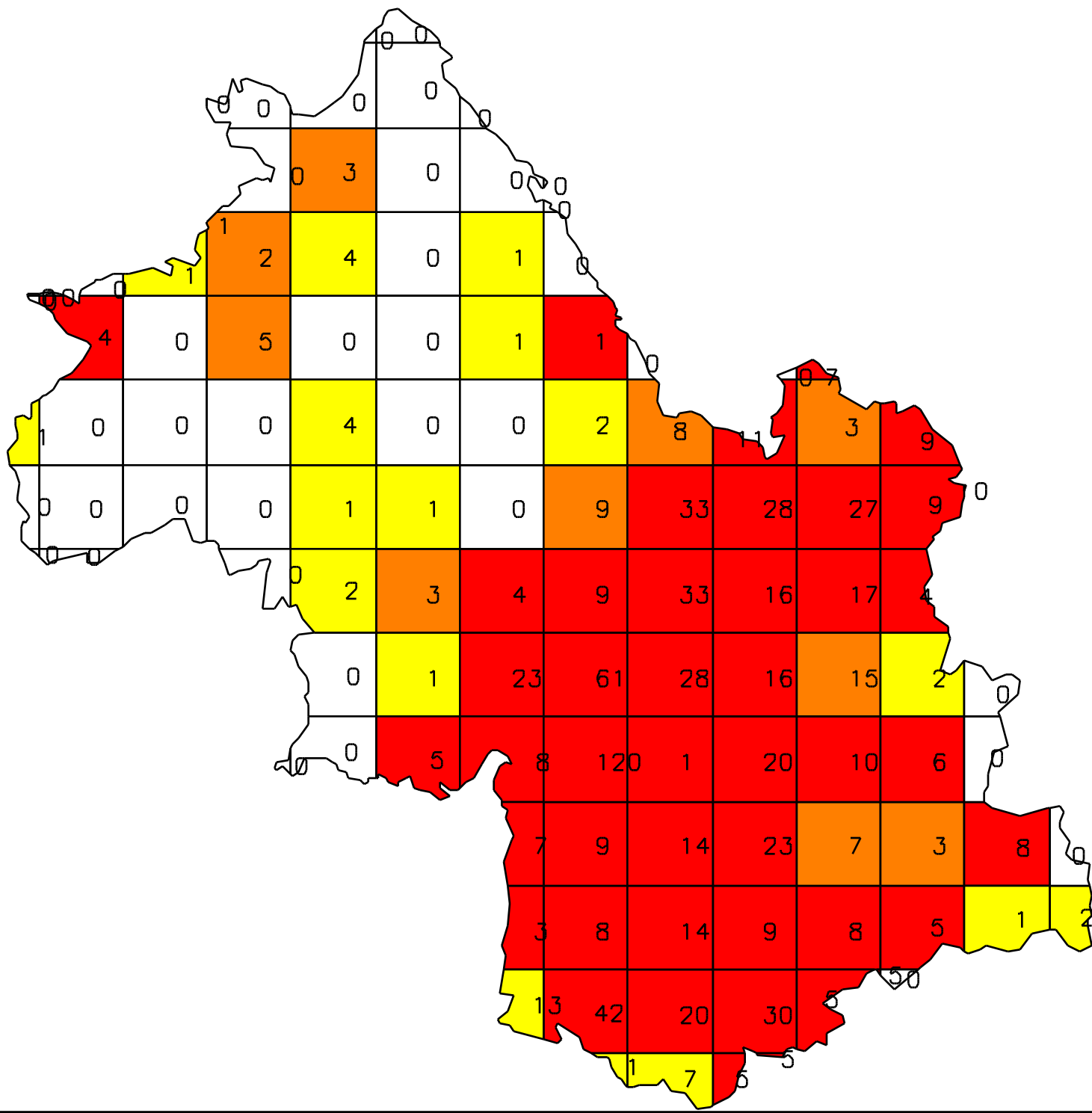
Mésange huppée (*Lophophanes cristatus*)



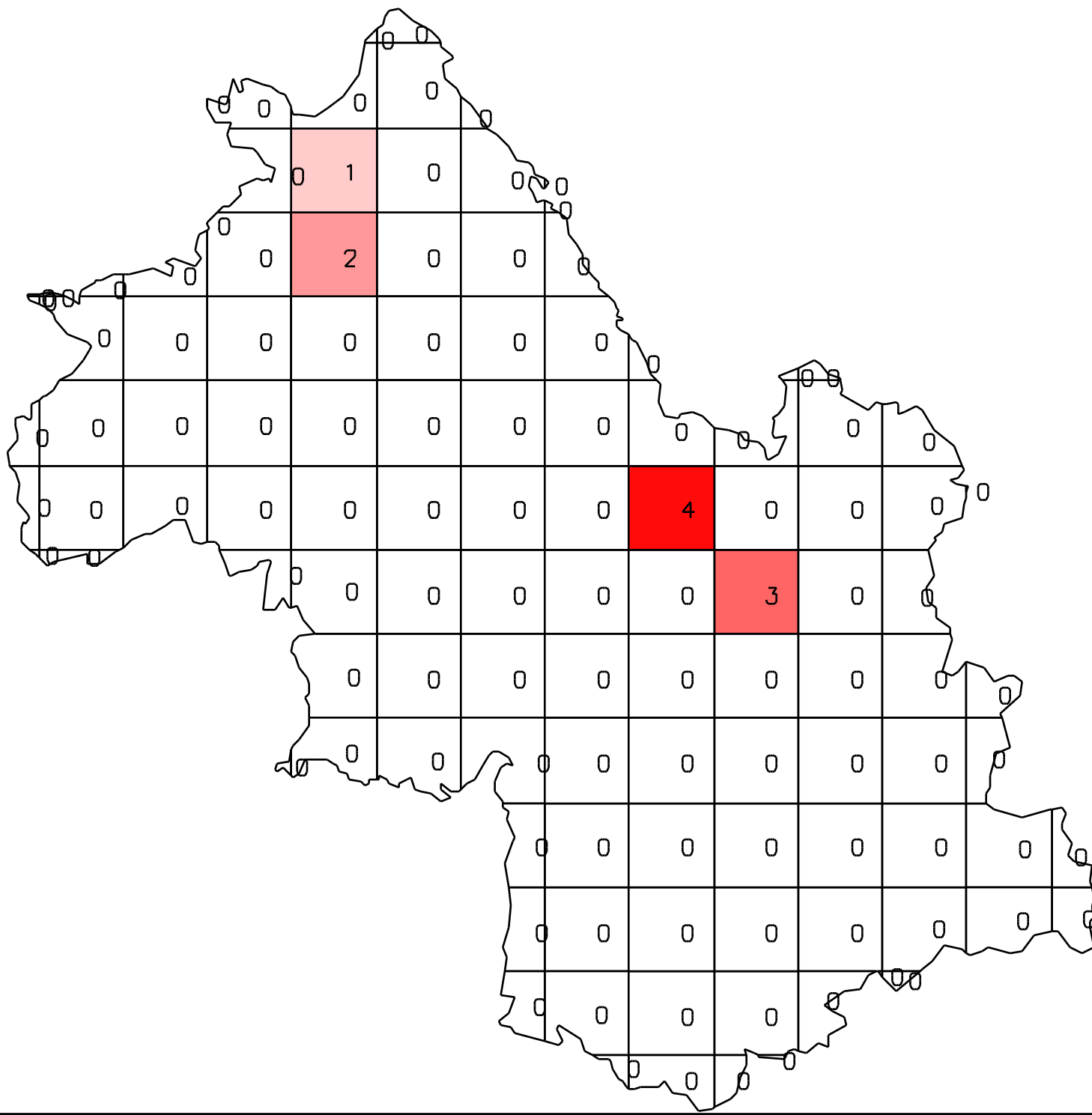
Mésange huppée (*Lophophanes cristatus*)



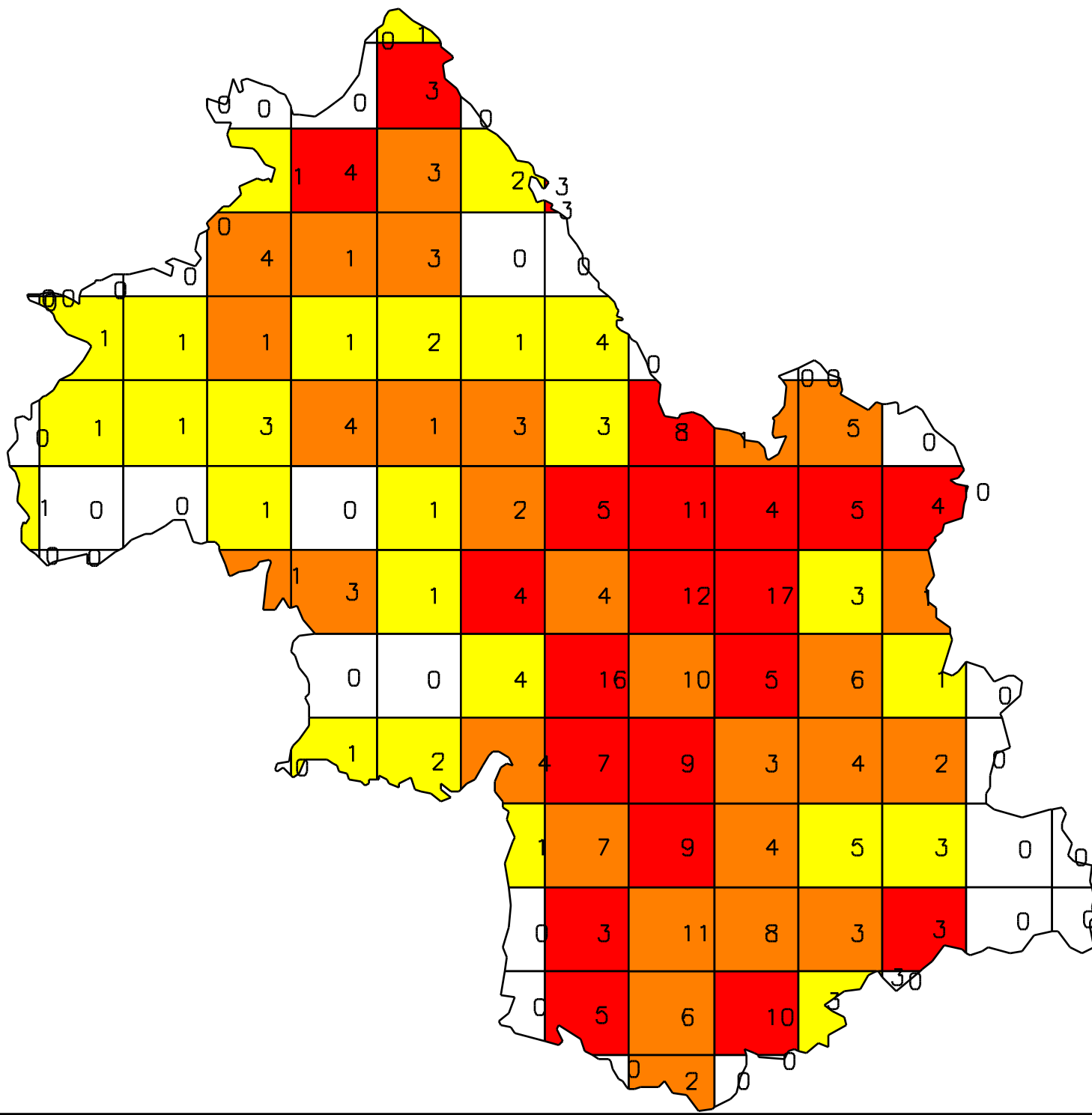
Mésange noire (*Periparus ater*)



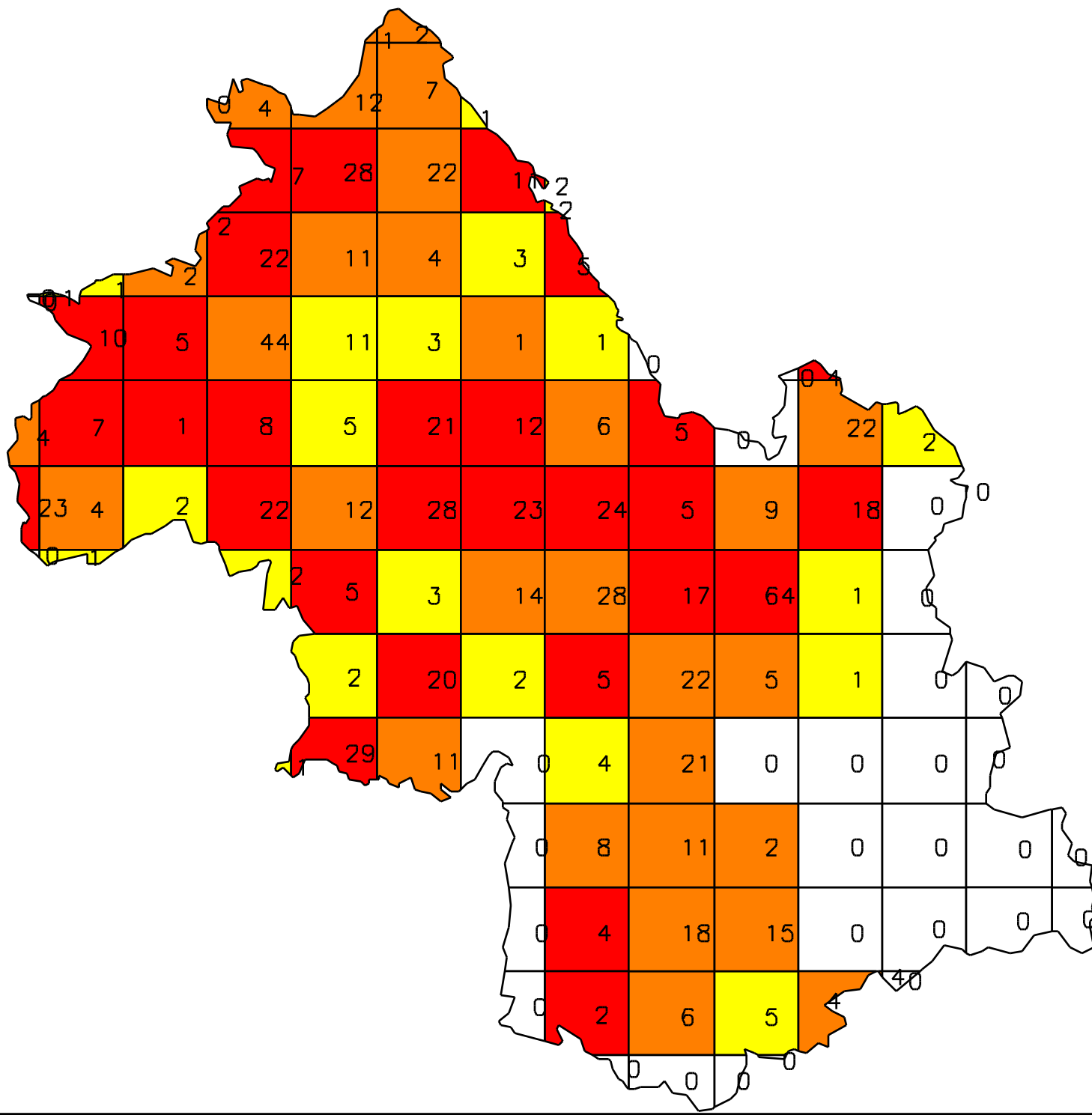
Mésange noire (*Periparus ater*)



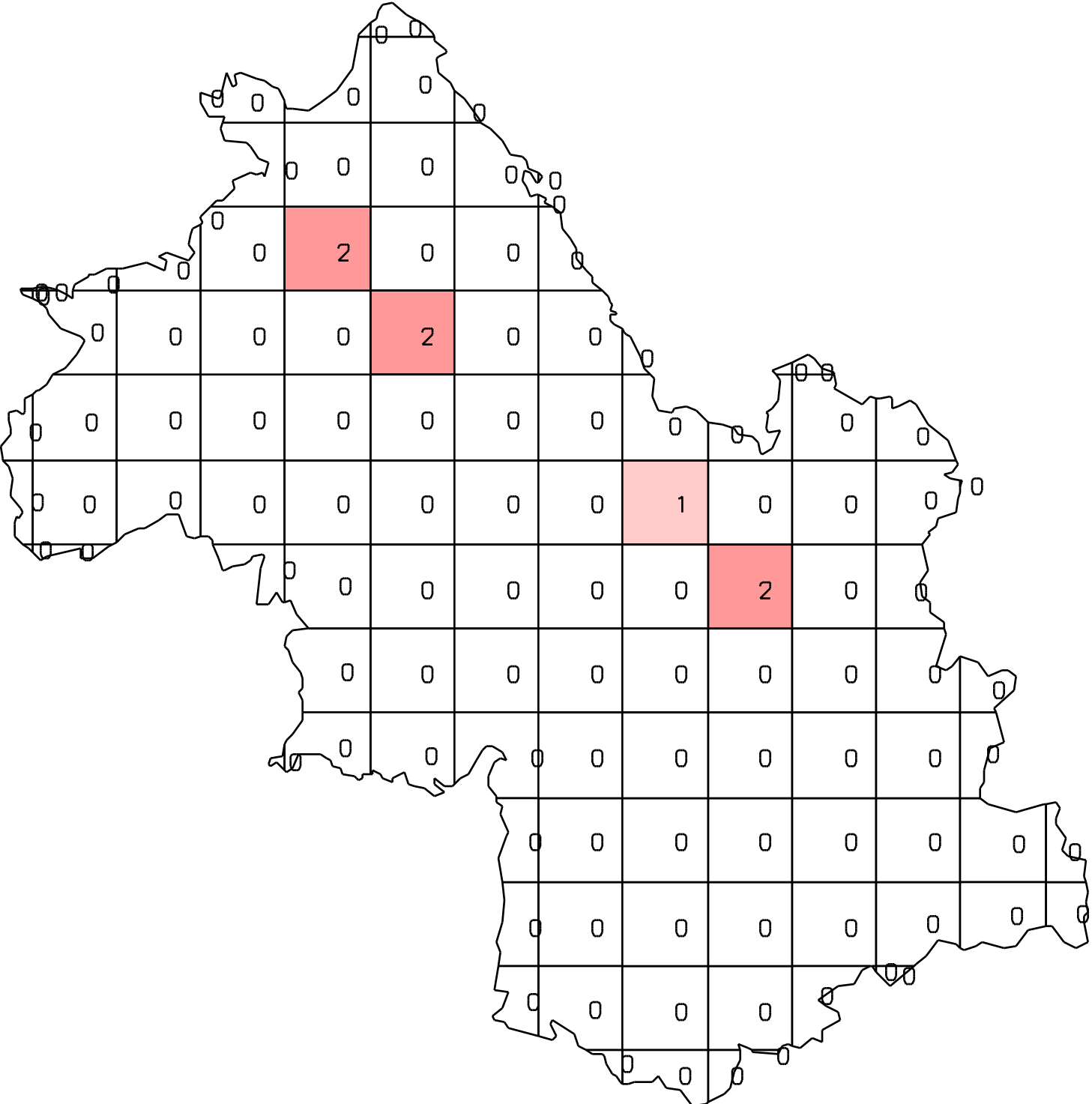
Mésange nonnette (*Poecile palustris*)



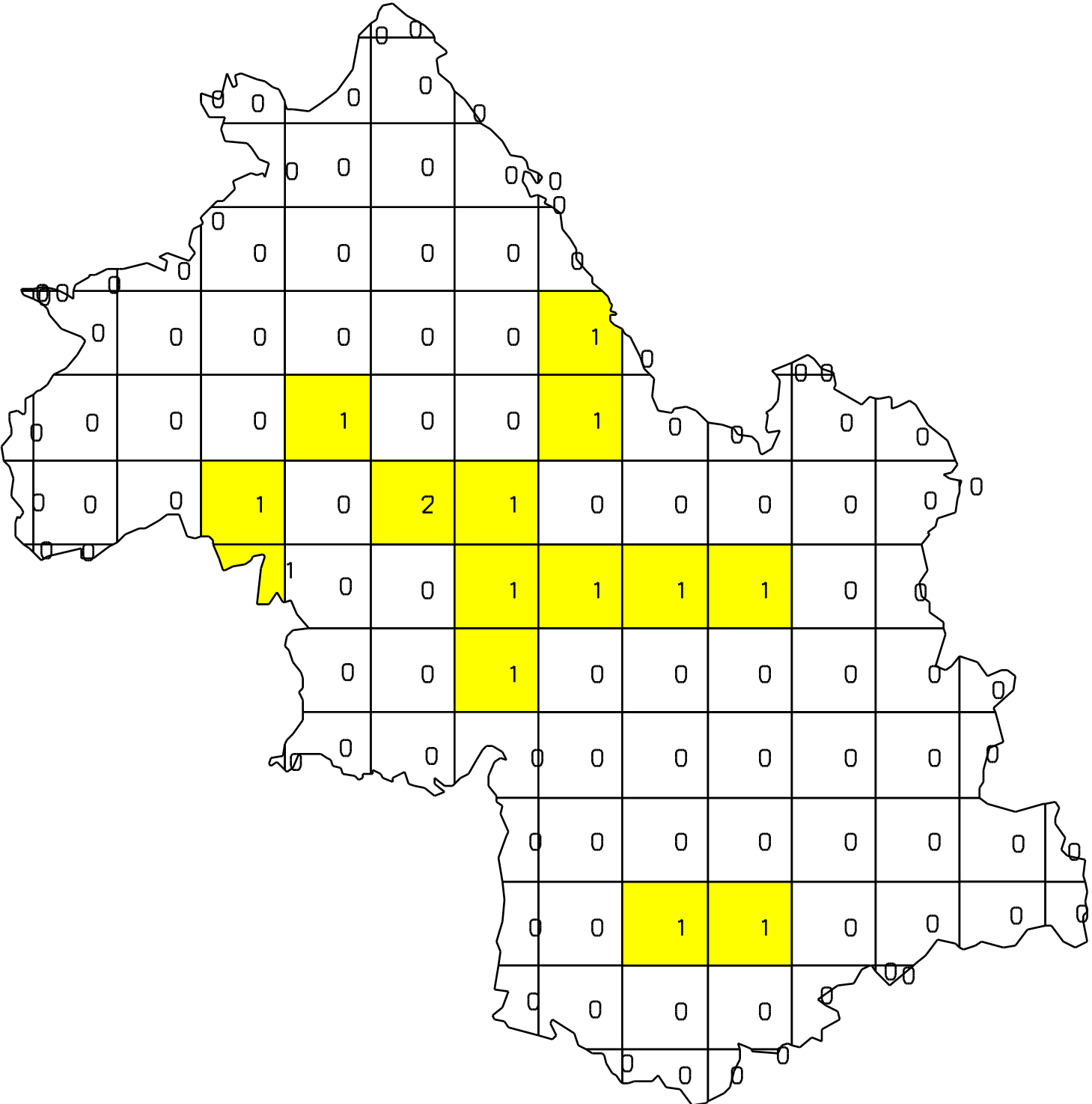
Milan noir (*Milvus migrans*)



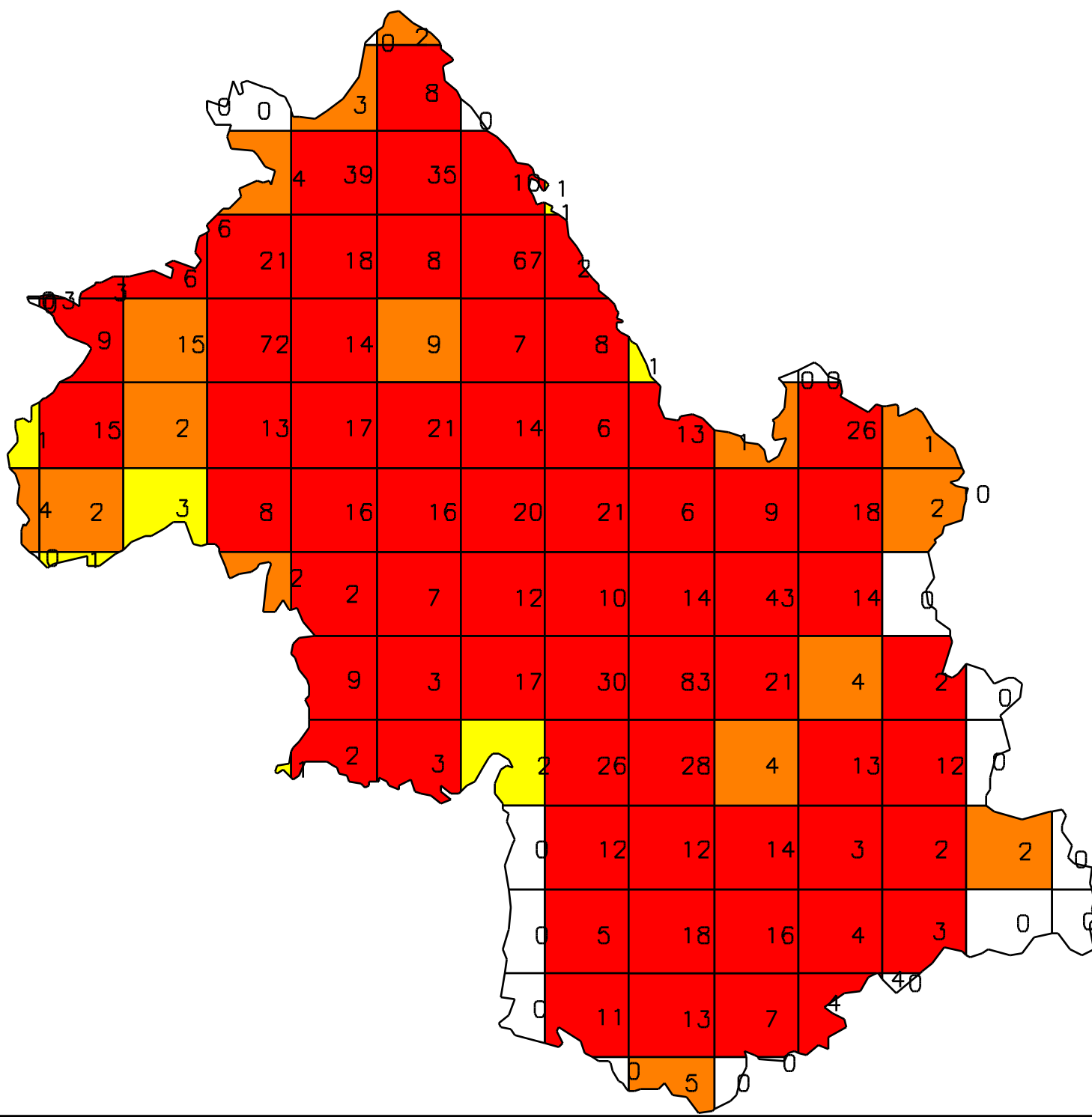
Milan noir (*Milvus migrans*)



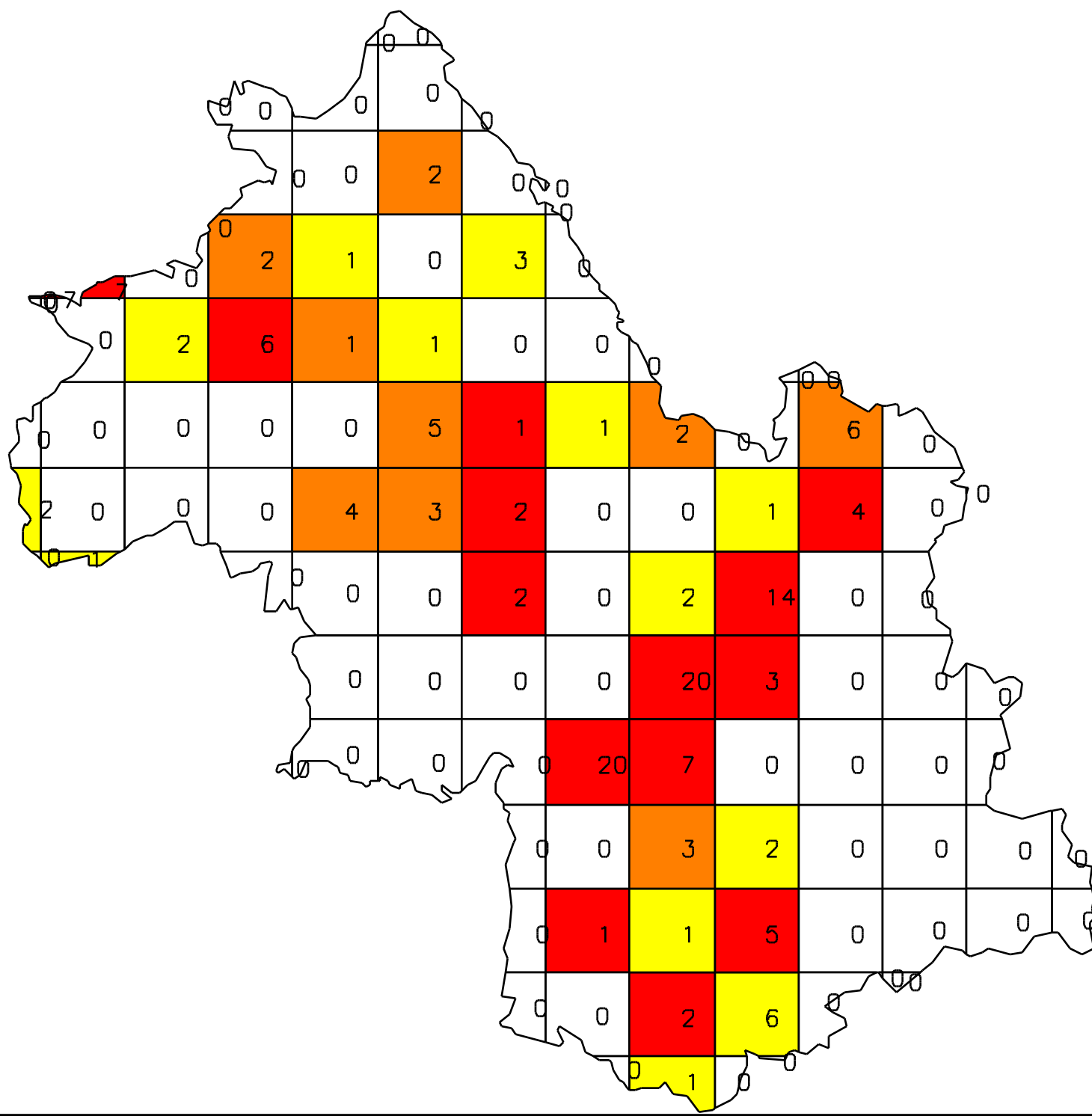
Milan royal (Milvus milvus)



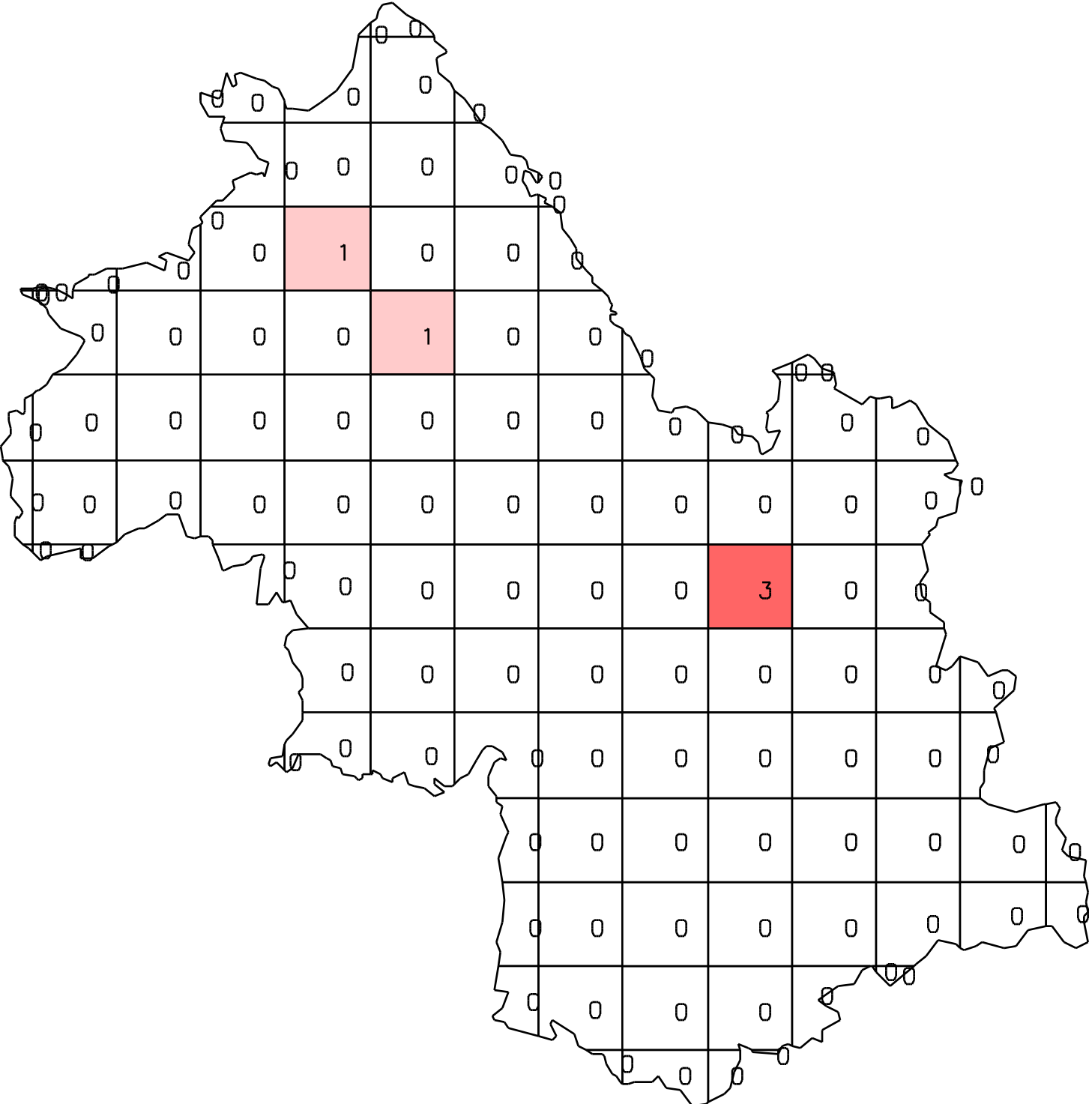
Moineau domestique (*Passer domesticus*)



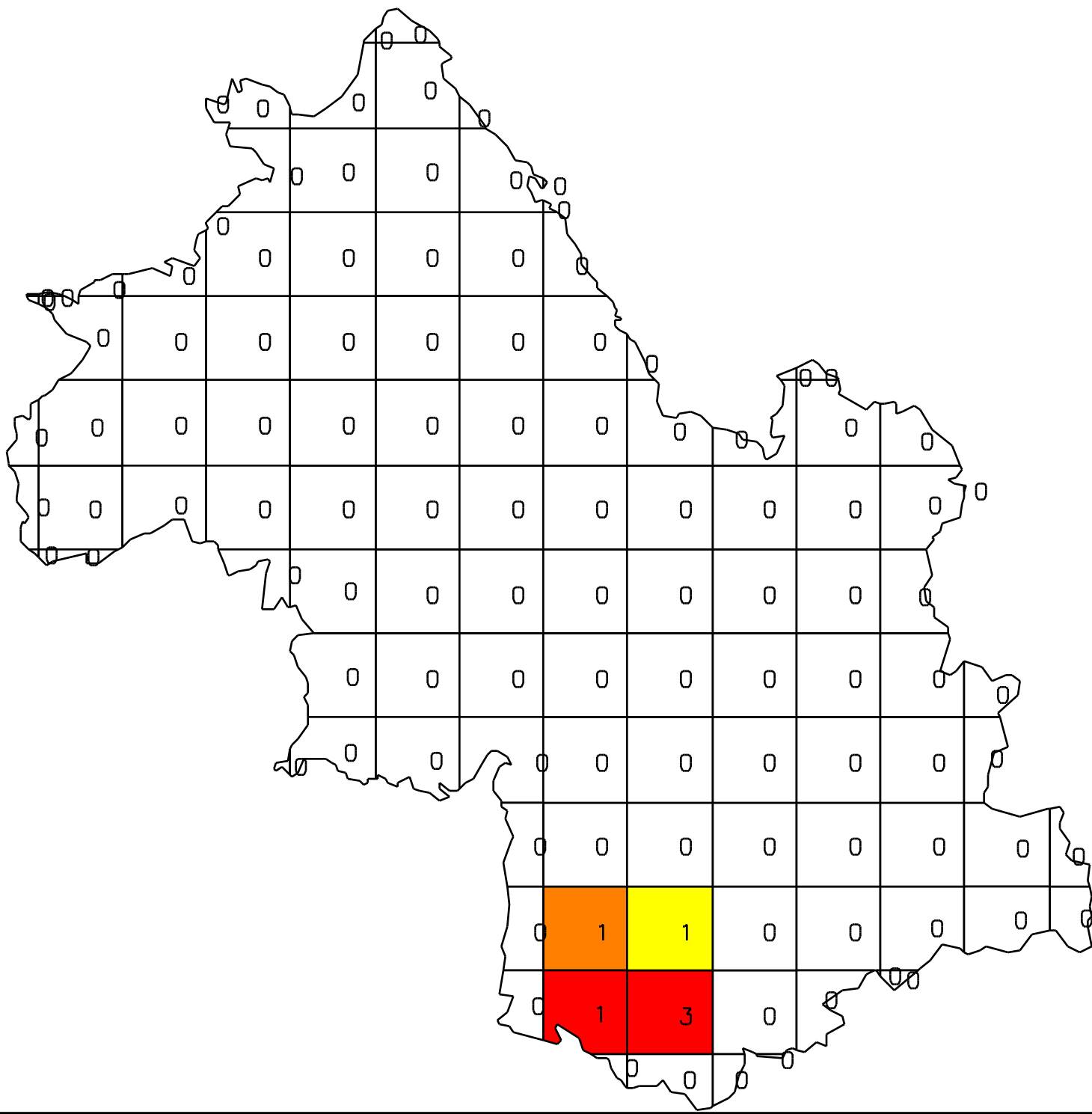
Moineau friquet (*Passer montanus*)



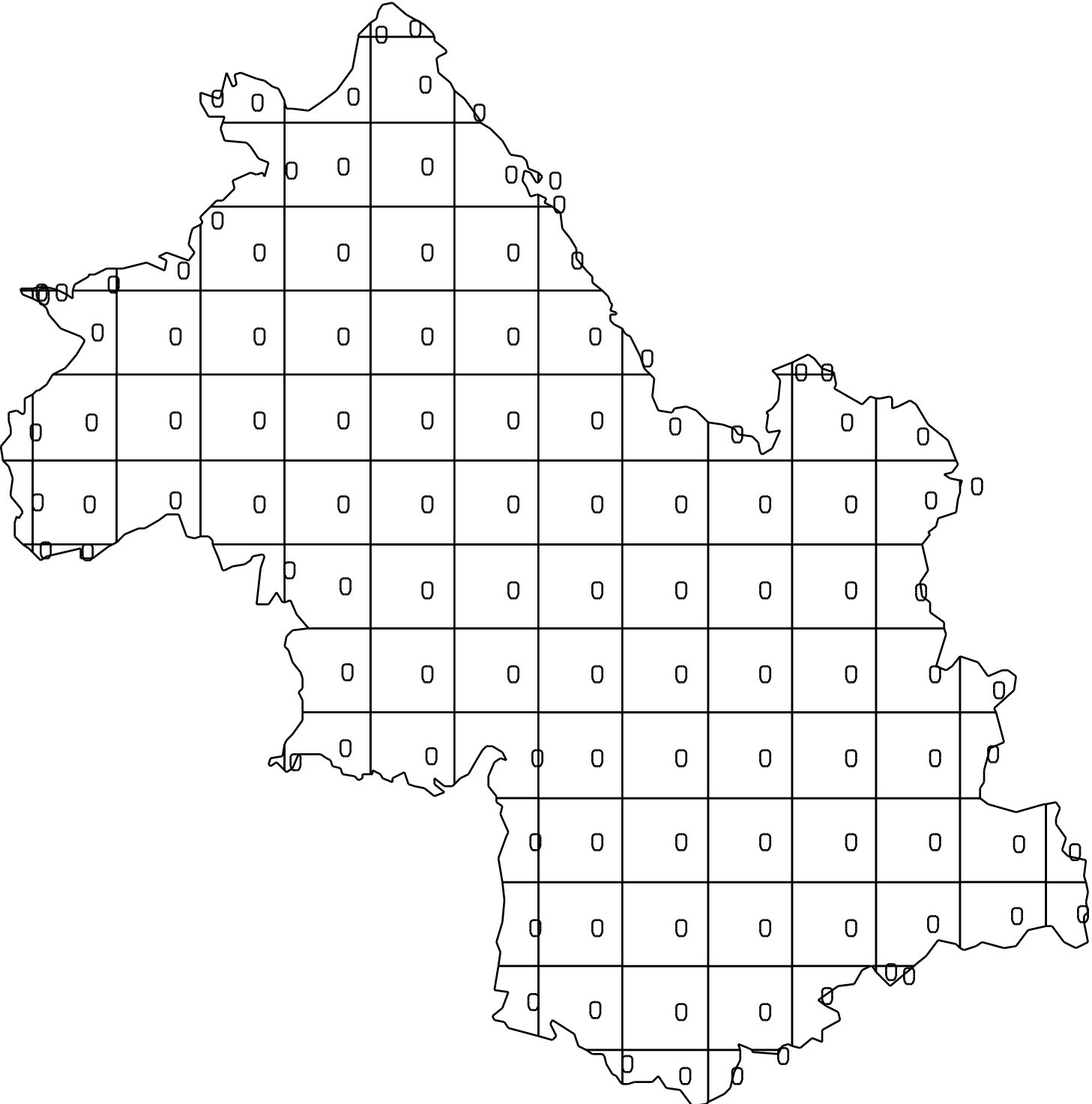
Moineau friquet (*Passer montanus*)



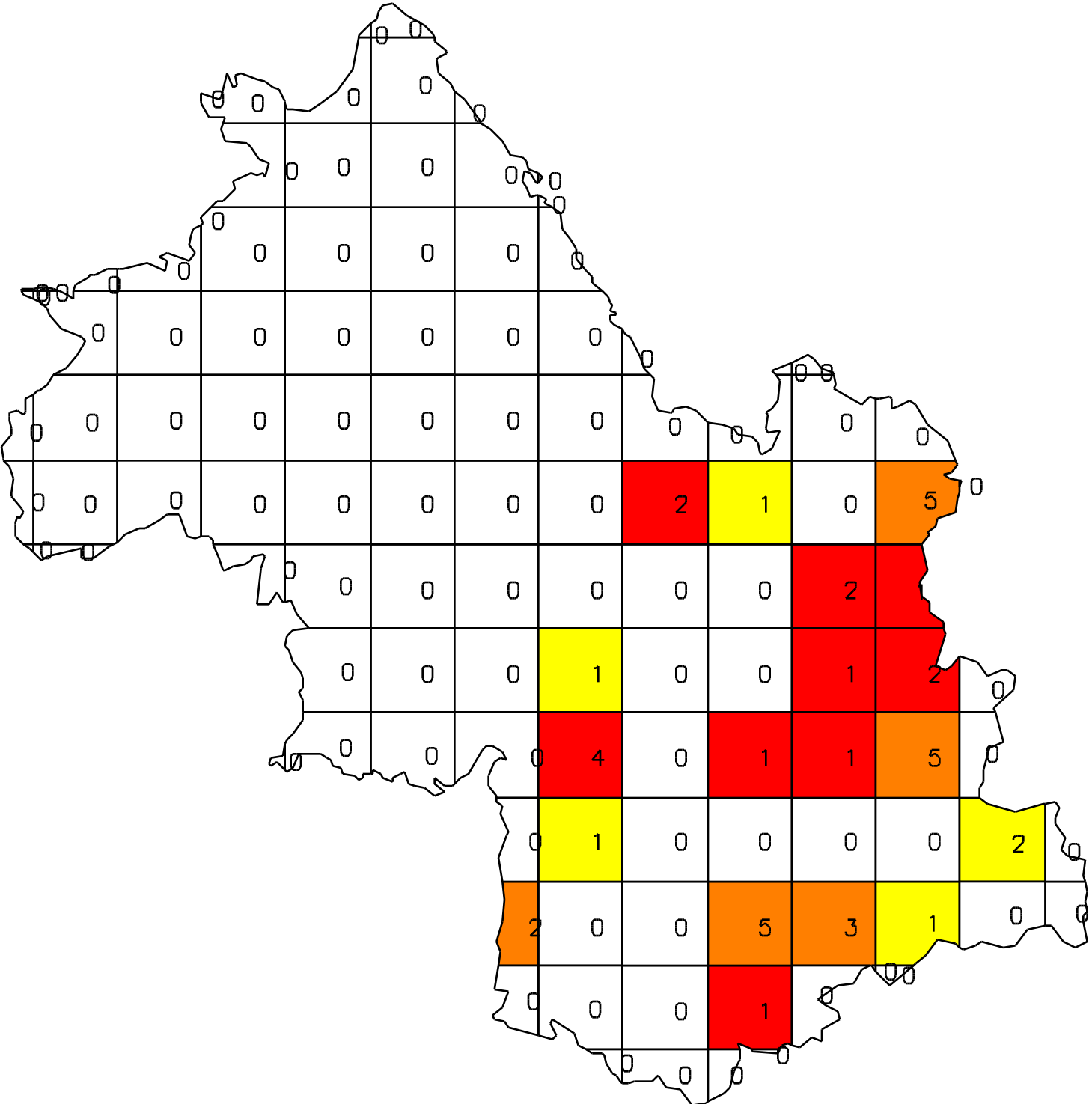
Moineau soulcie (*Petronia petronia*)



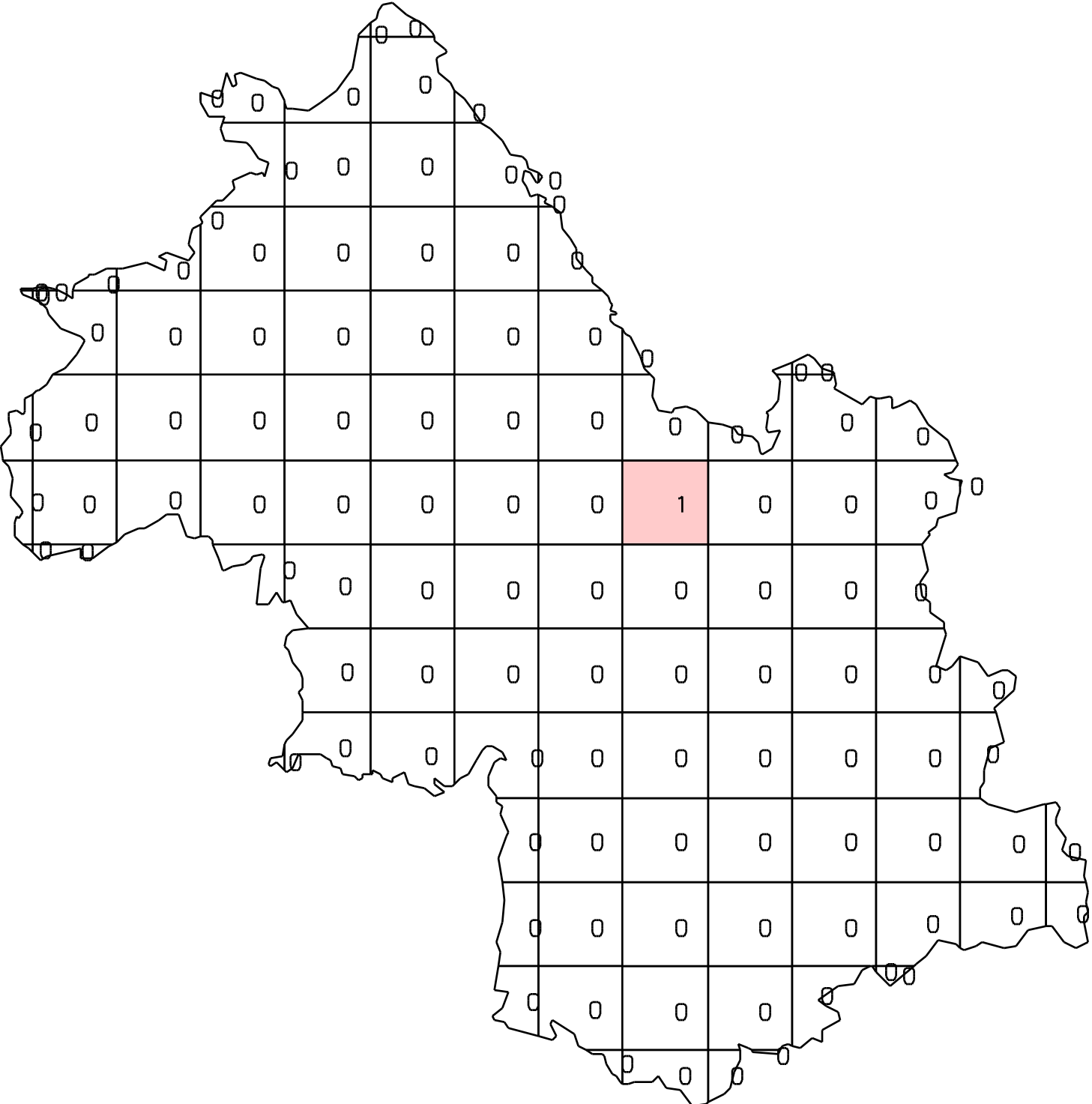
Moineau soulcie (*Petronia petronia*)



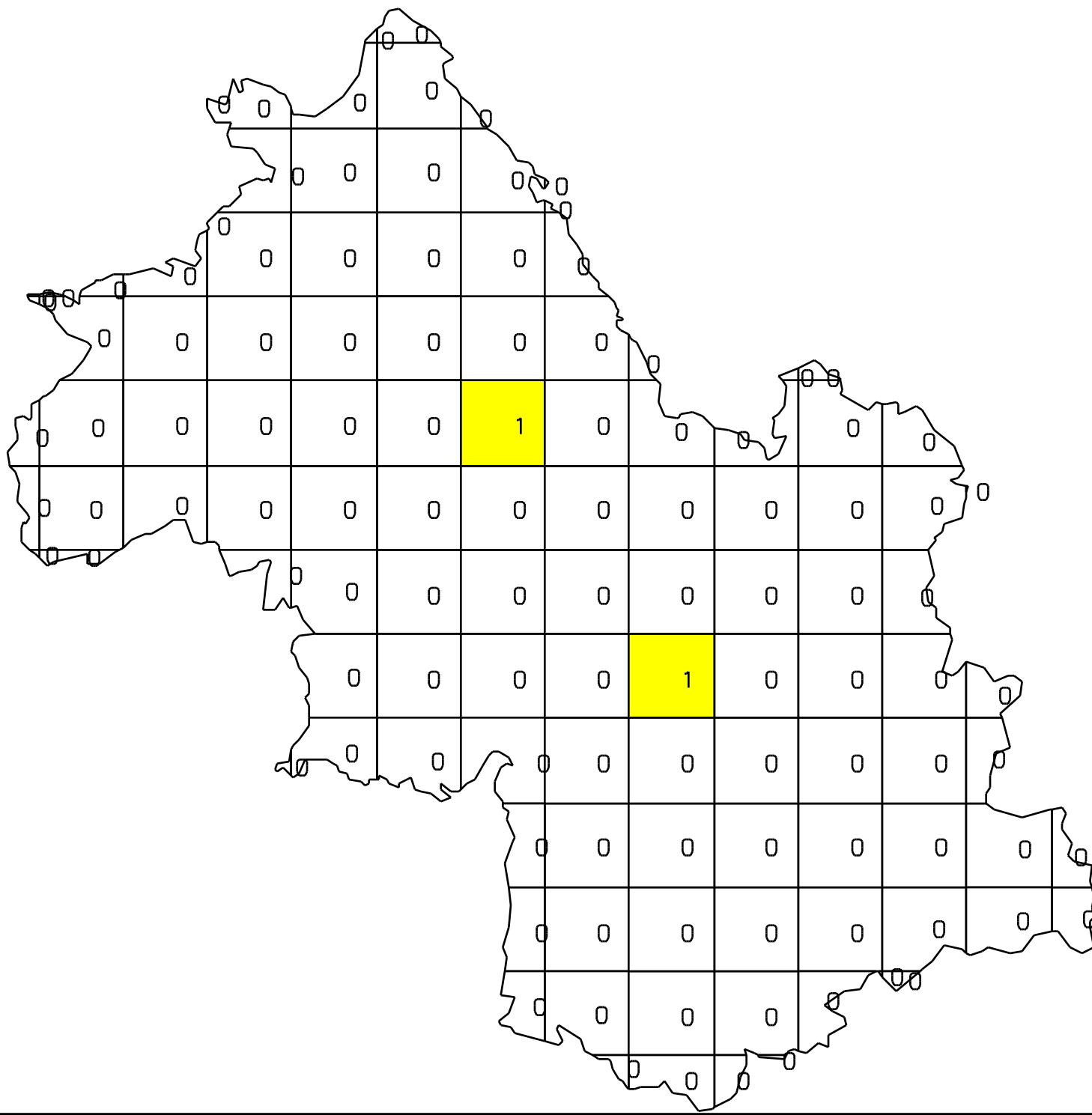
Monticole de roche (*Monticola saxatilis*)



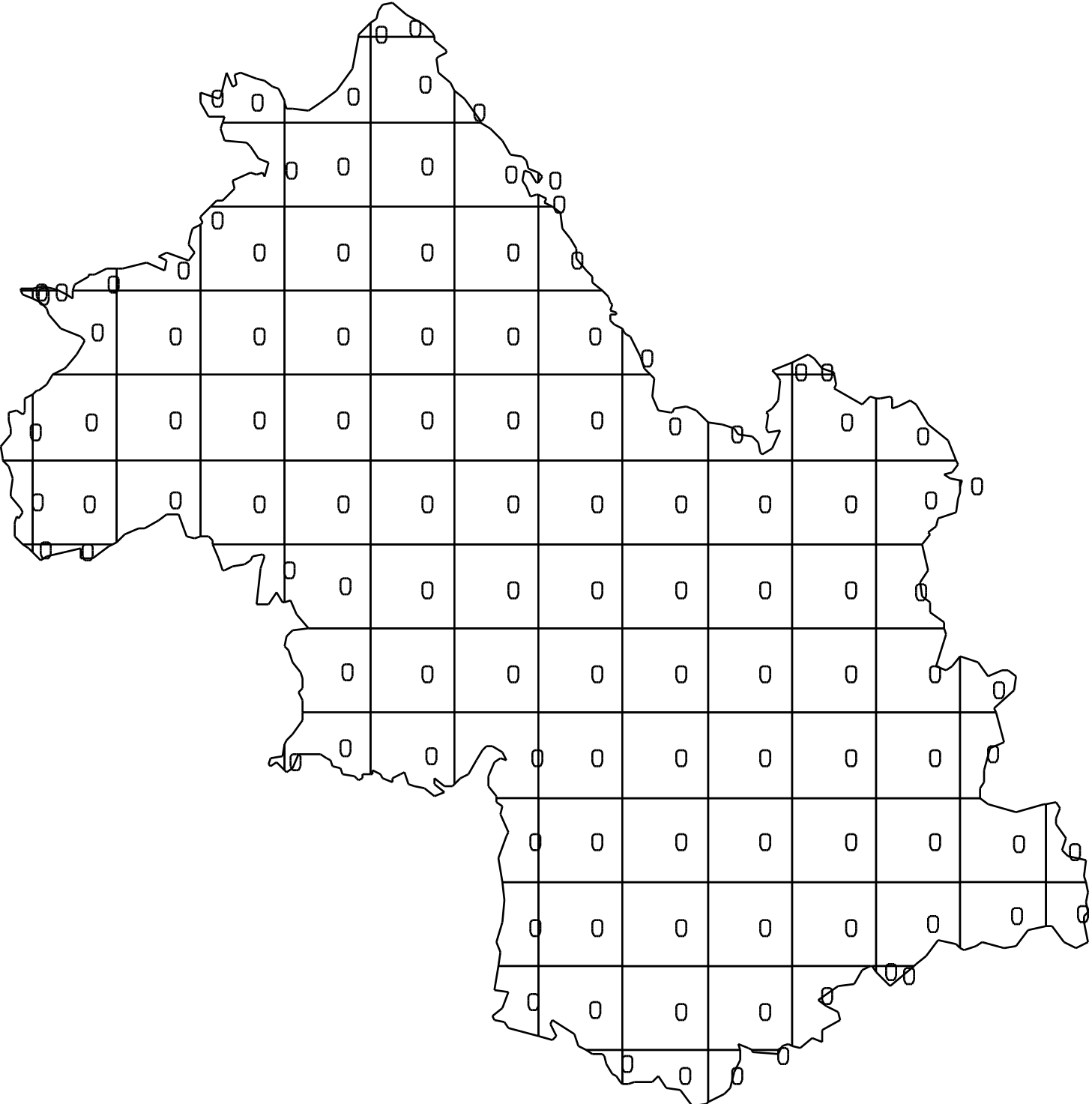
Monticole de roche (*Monticola saxatilis*)



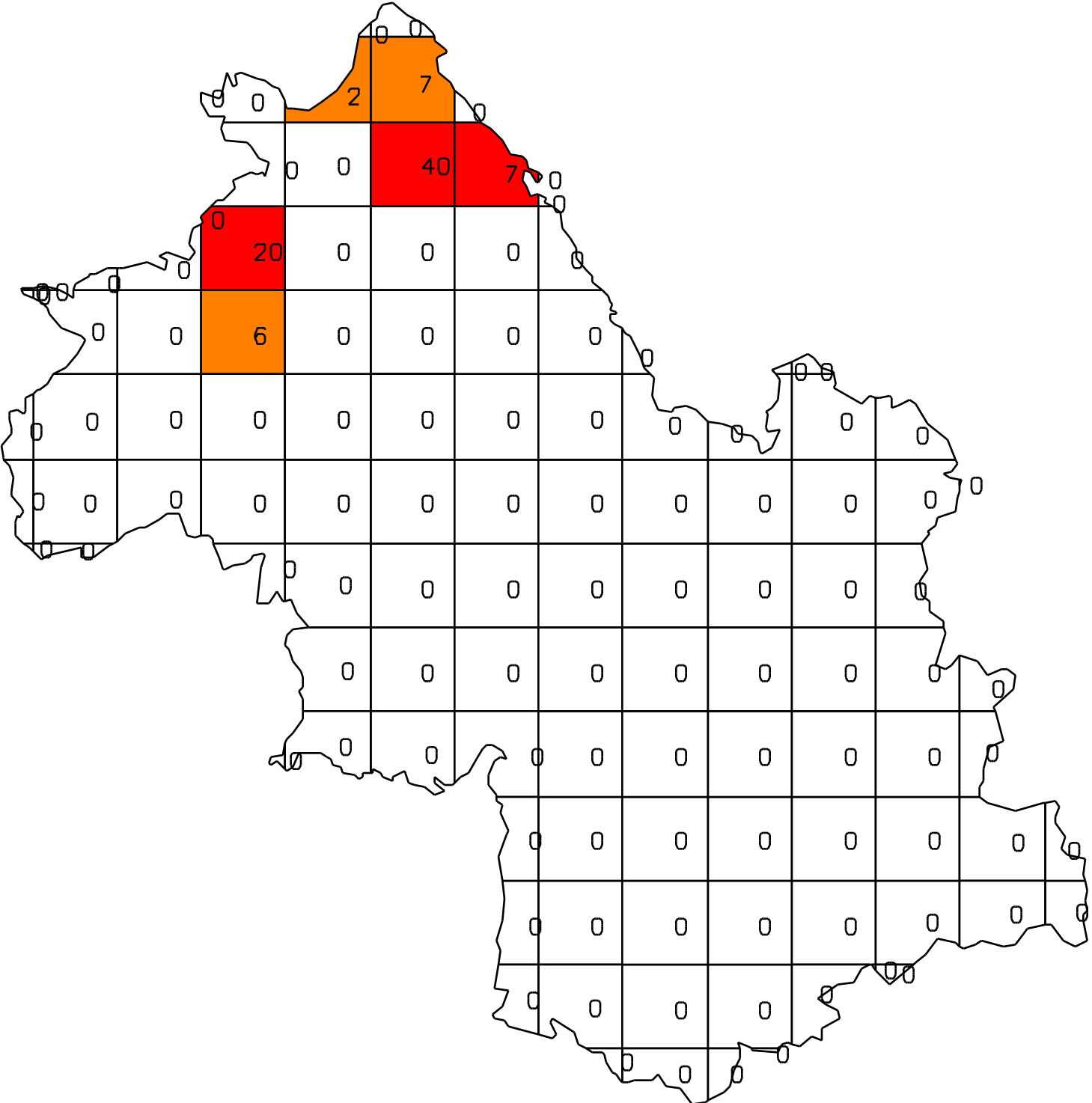
Mouette rieuse (*Chroicocephalus ridibundus*)



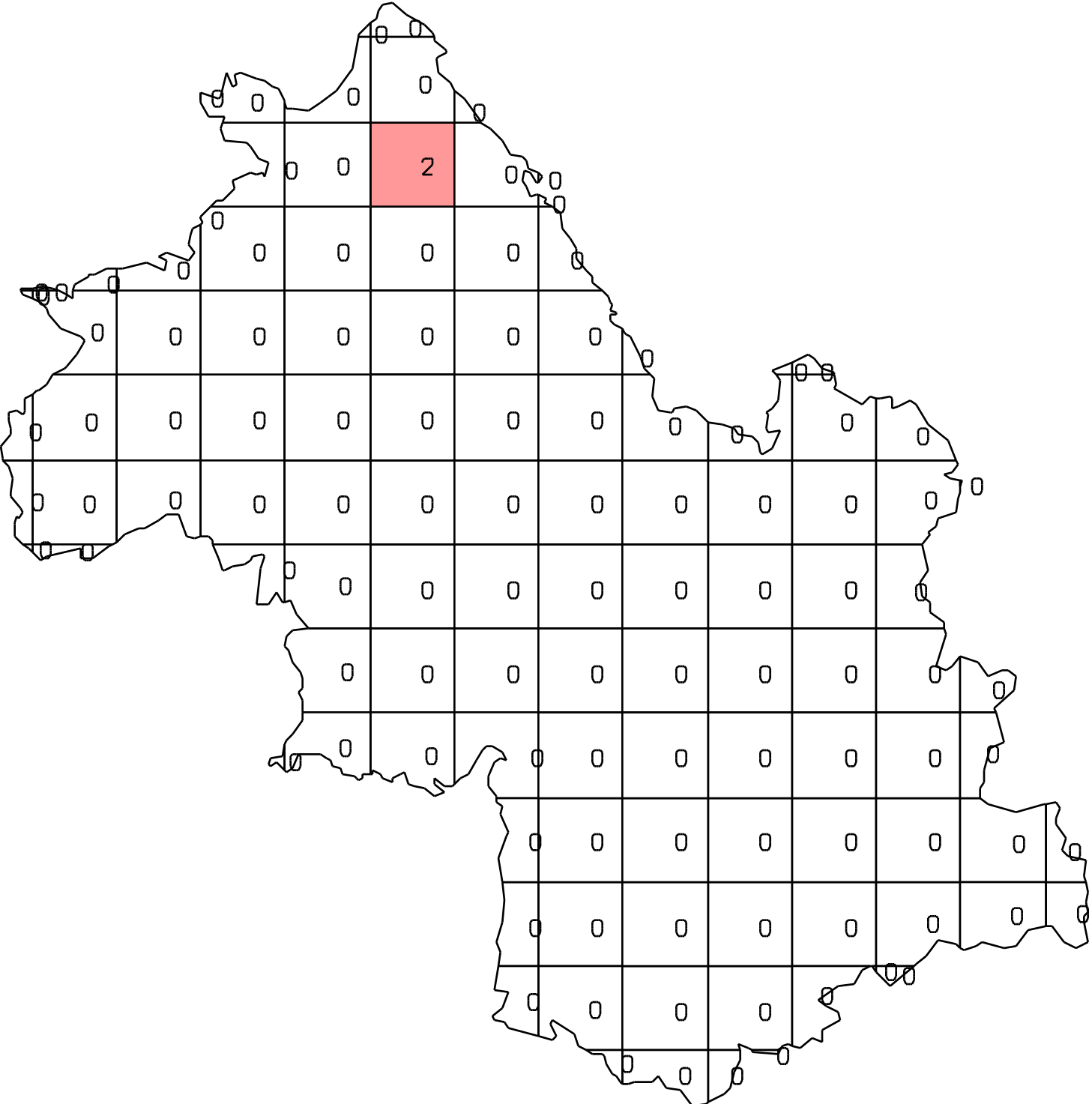
Mouette rieuse (*Chroicocephalus ridibundus*)



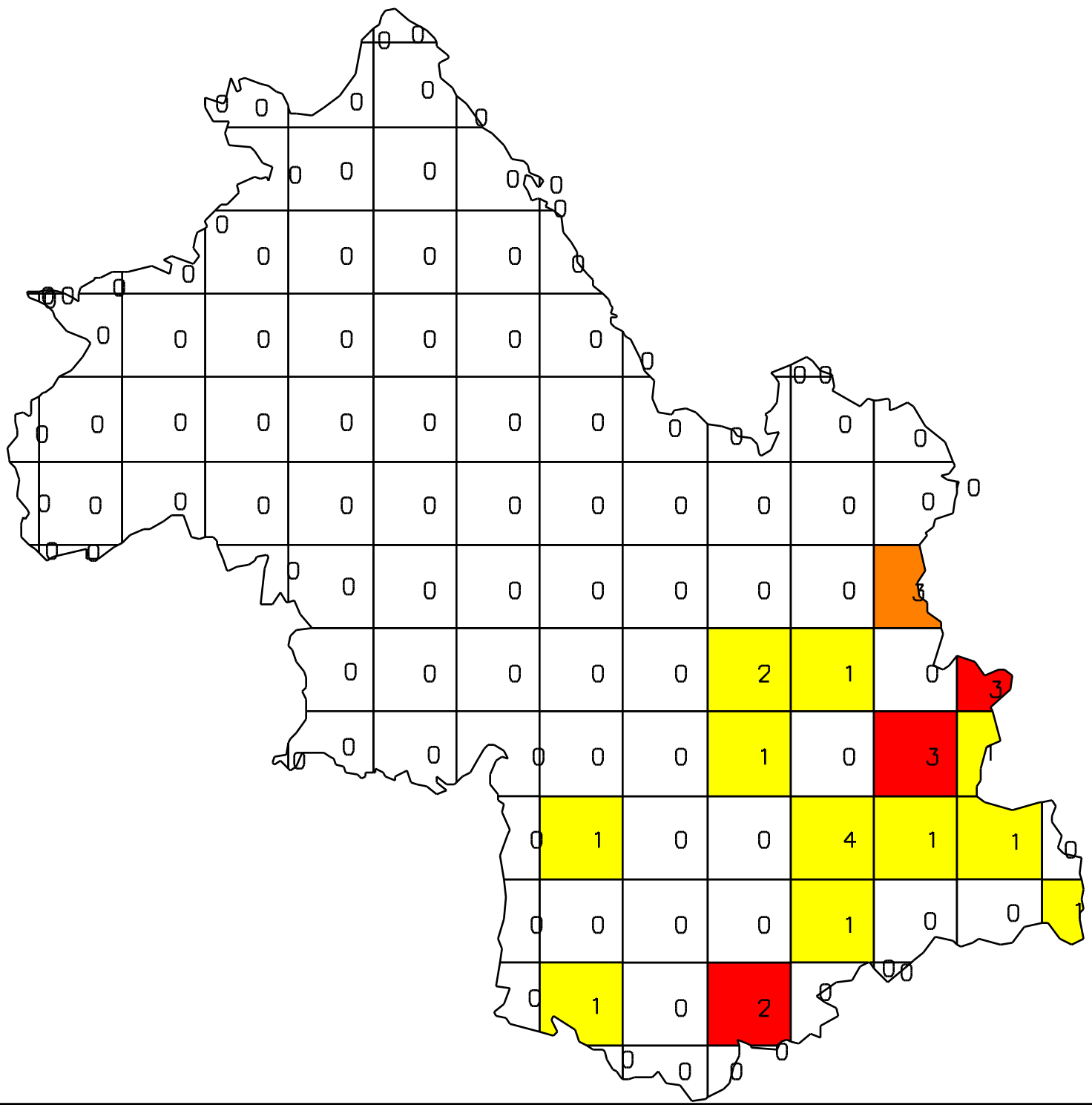
Nette rousse (Netta rufina)



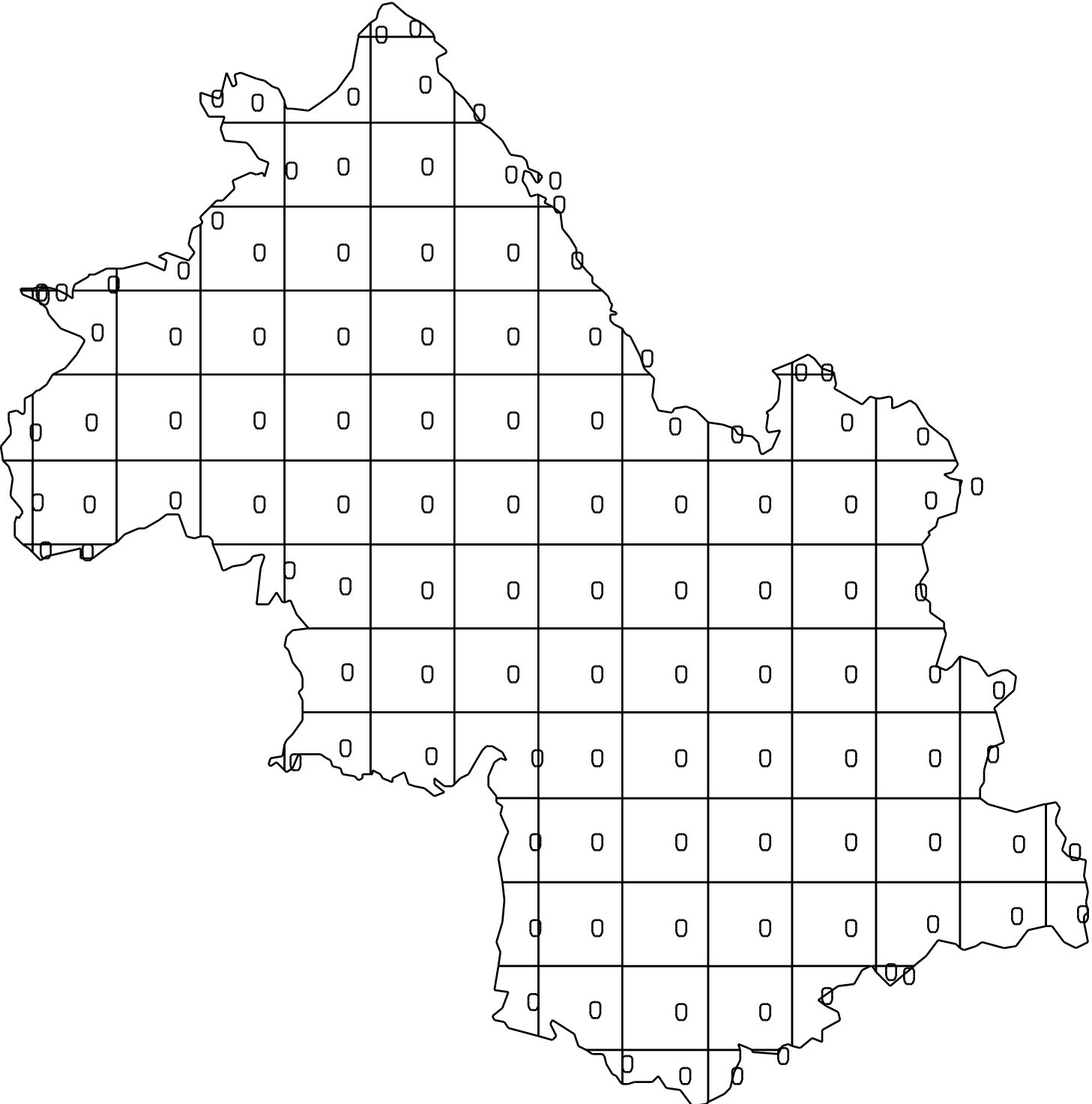
Nette rousse (Netta rufina)



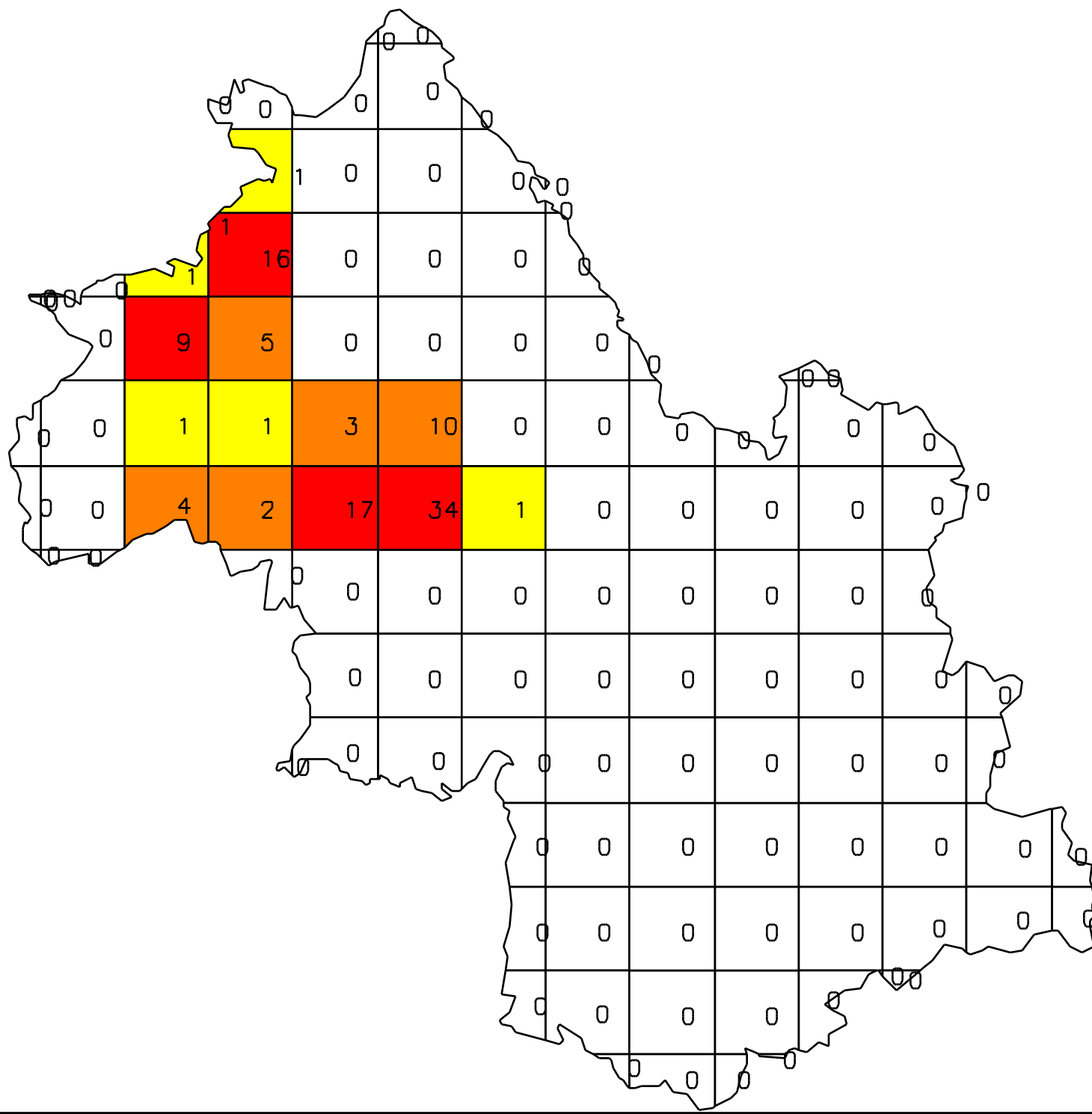
Niverolle alpine (*Montifringilla nivalis*)



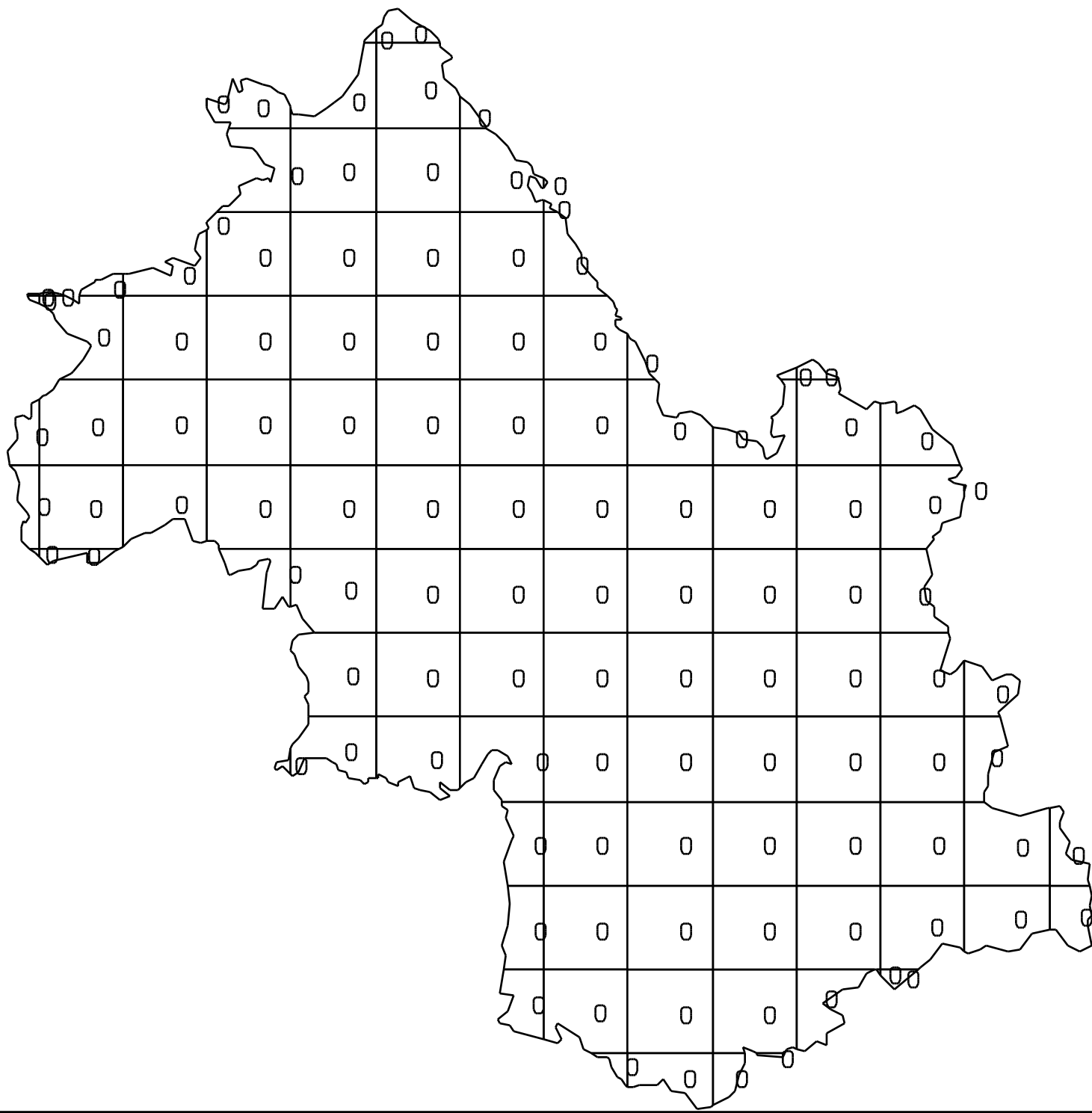
Niverolle alpine (*Montifringilla nivalis*)



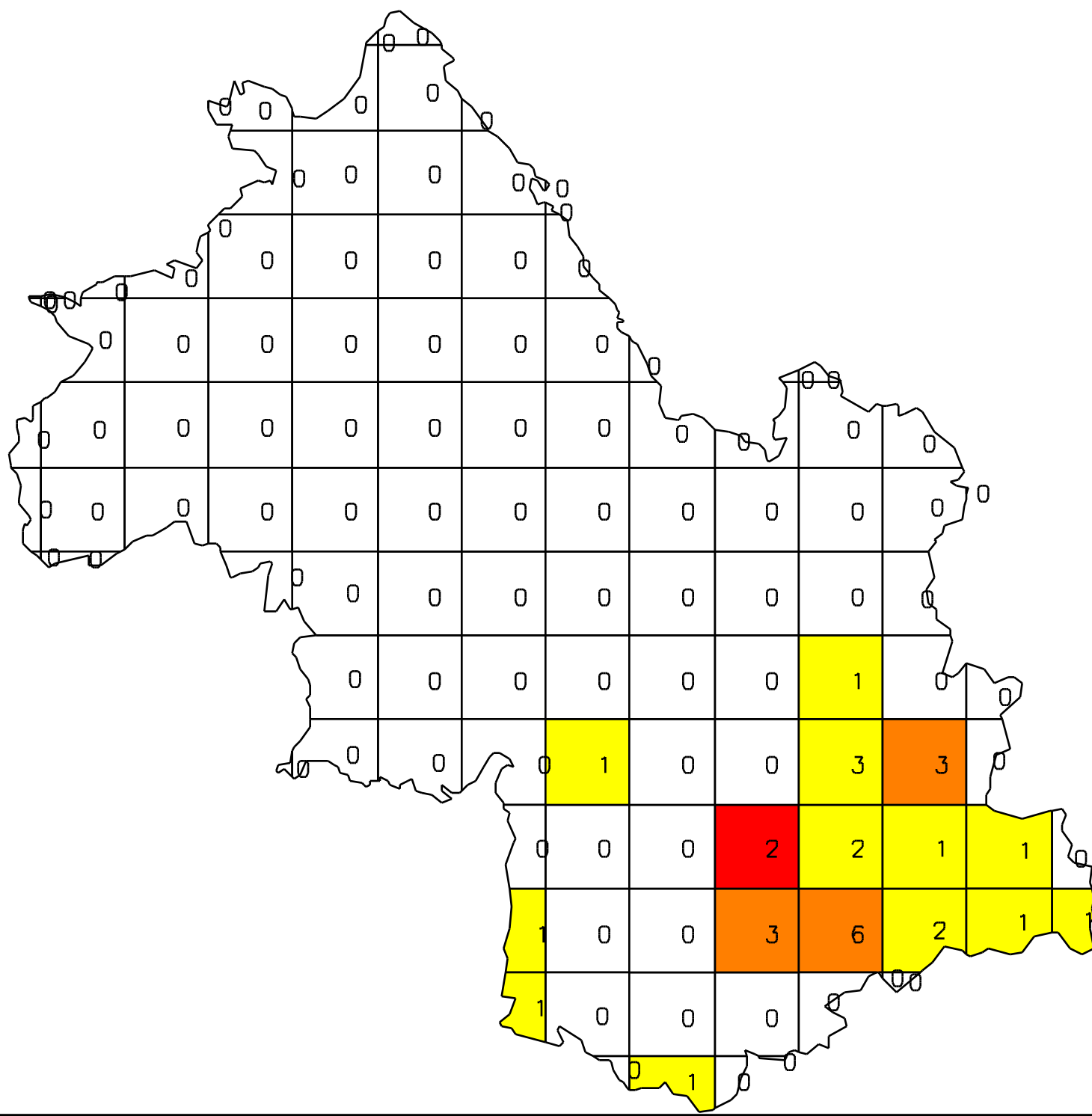
Oedicnème criard (*Burhinus oedicnemus*)



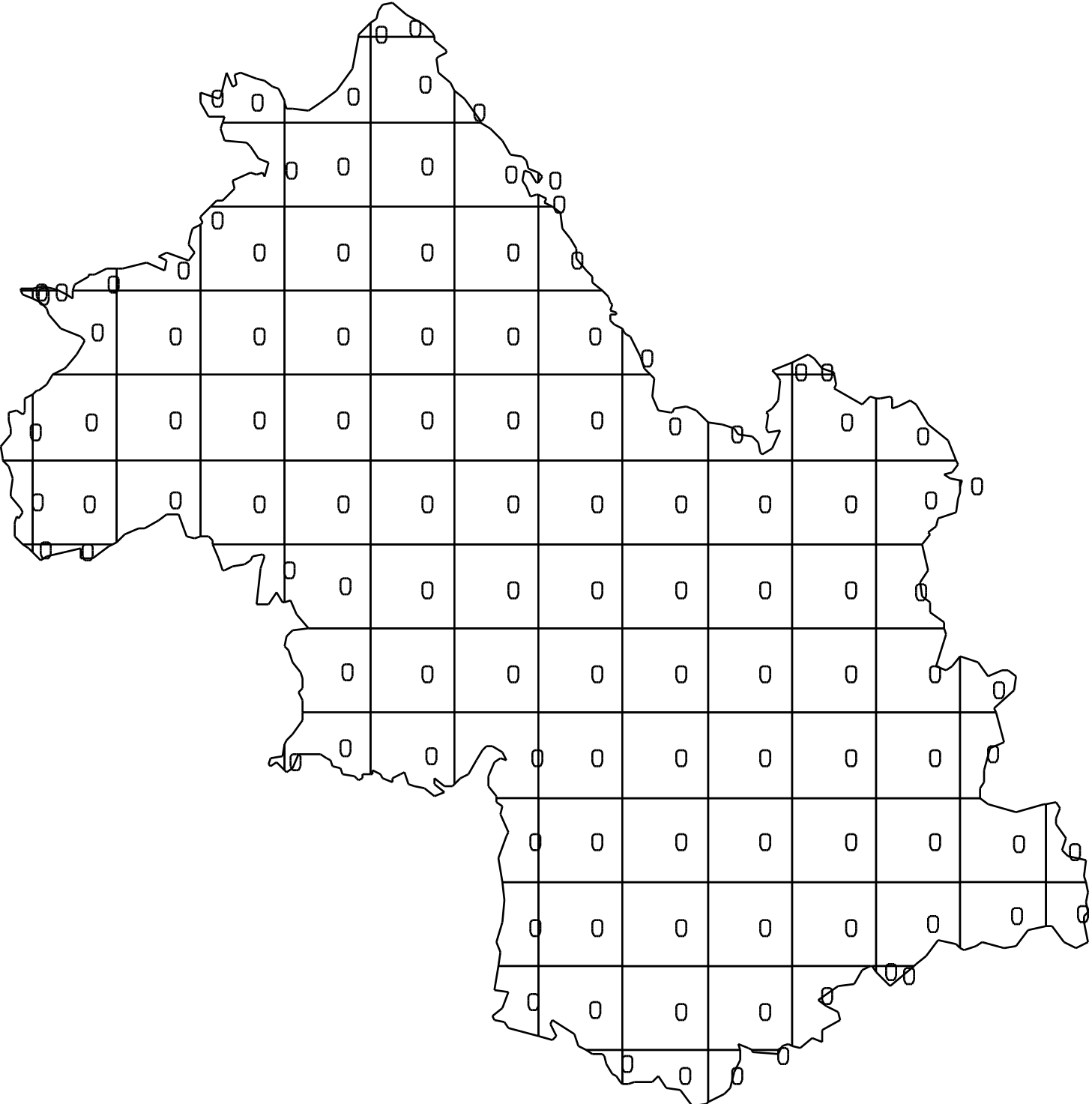
Oedicnème criard (*Burhinus oedicnemus*)



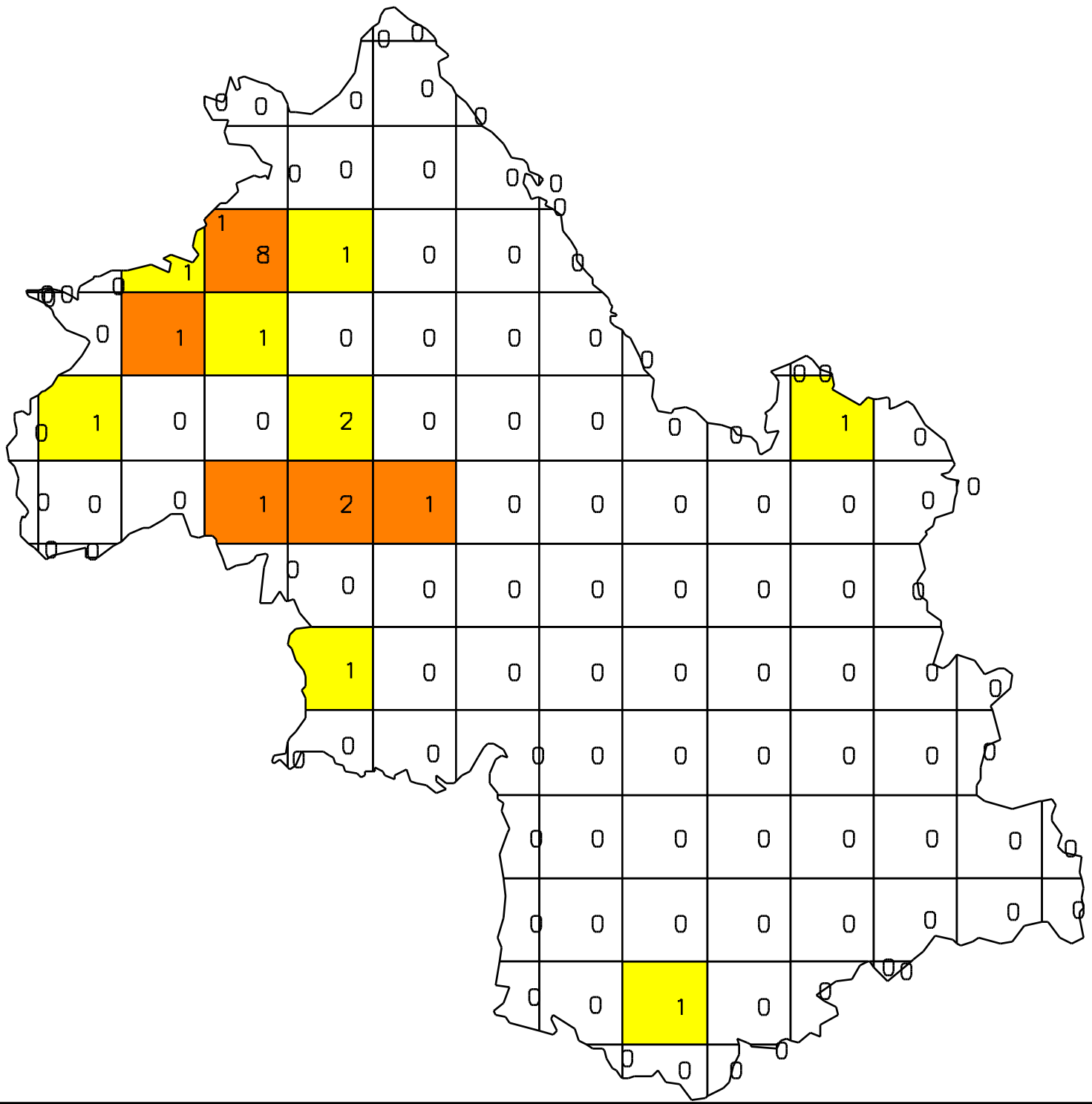
Perdrix bartavelle (*Alectoris graeca*)



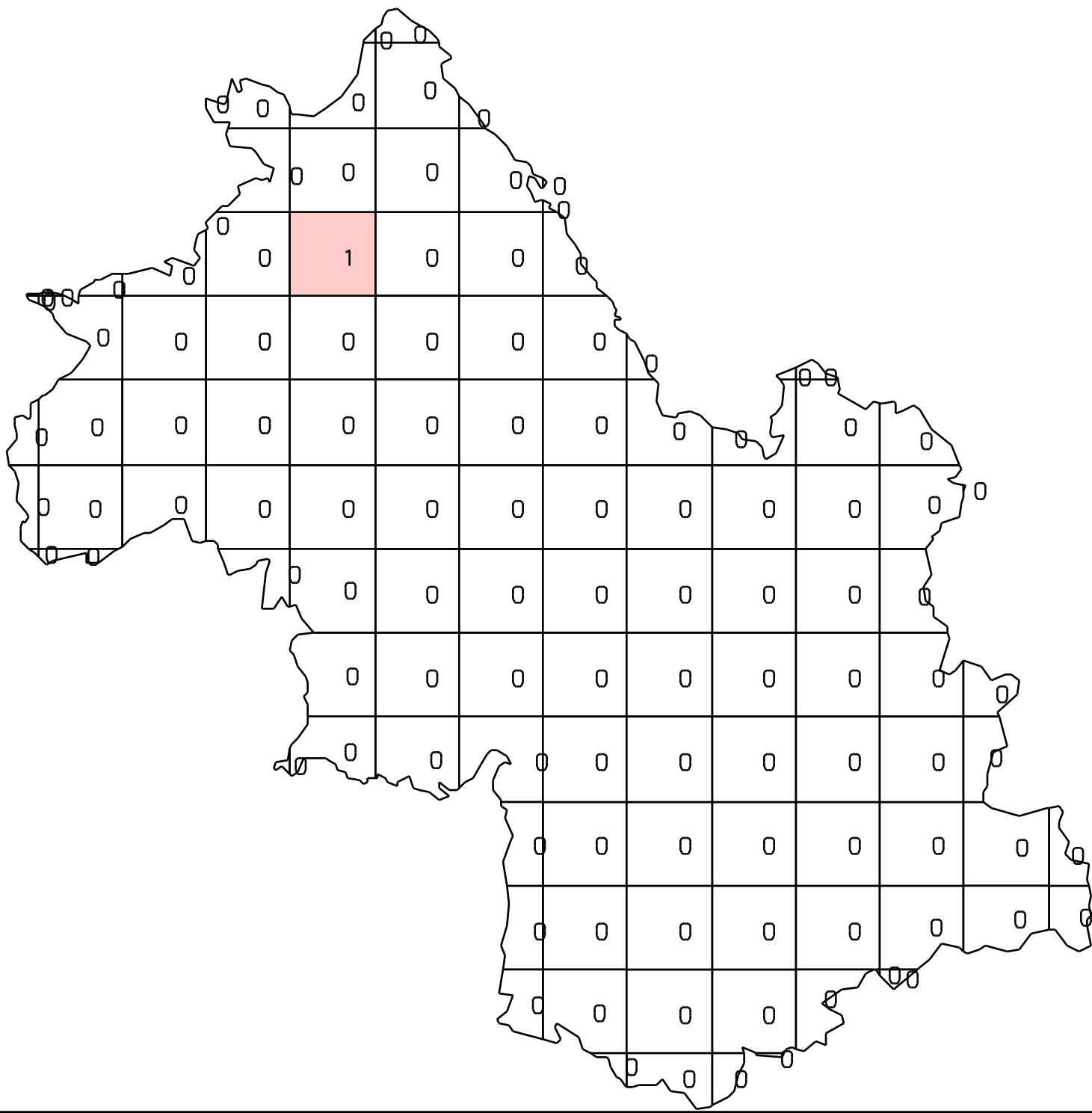
Perdrix bartavelle (*Alectoris graeca*)

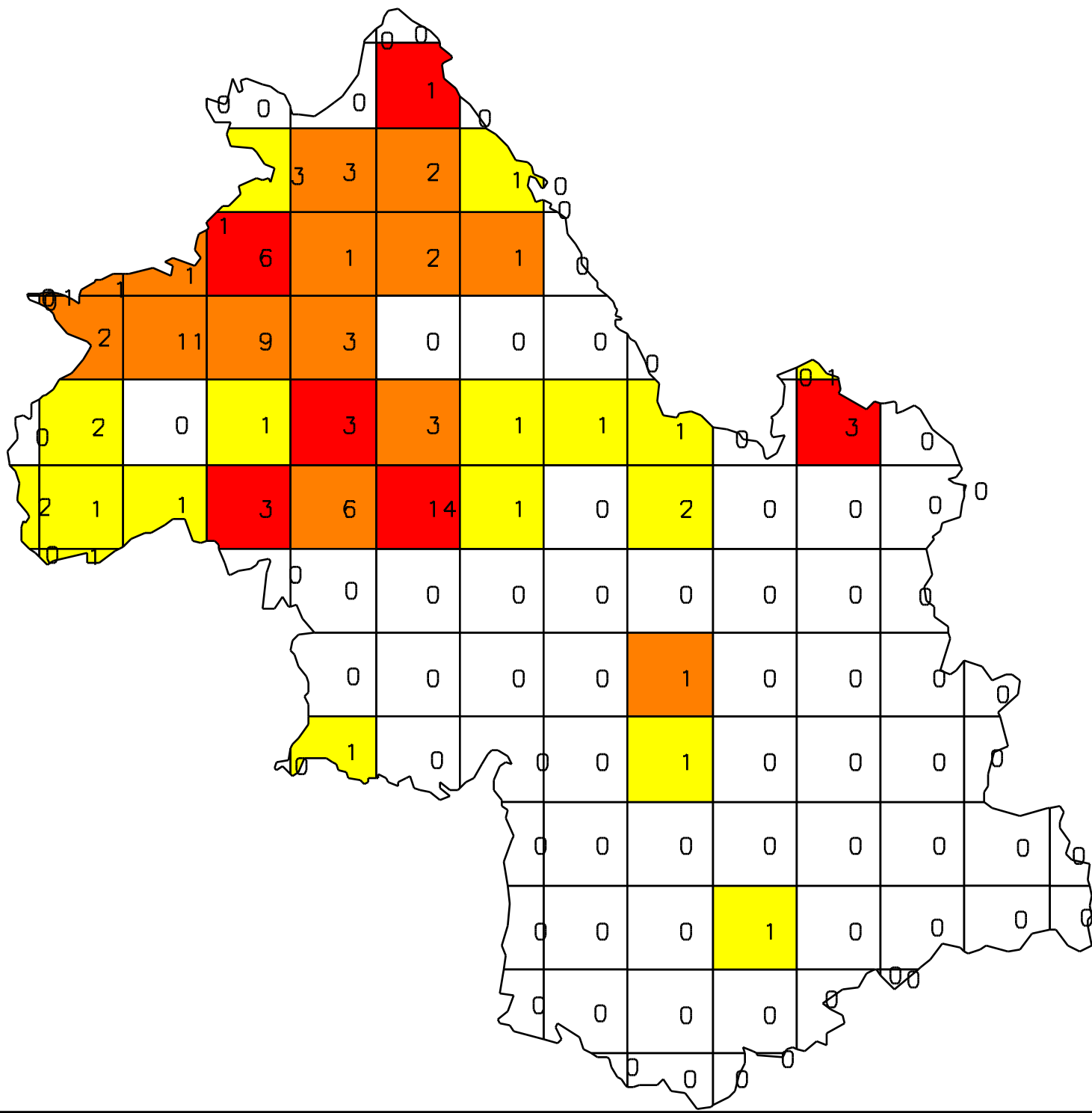


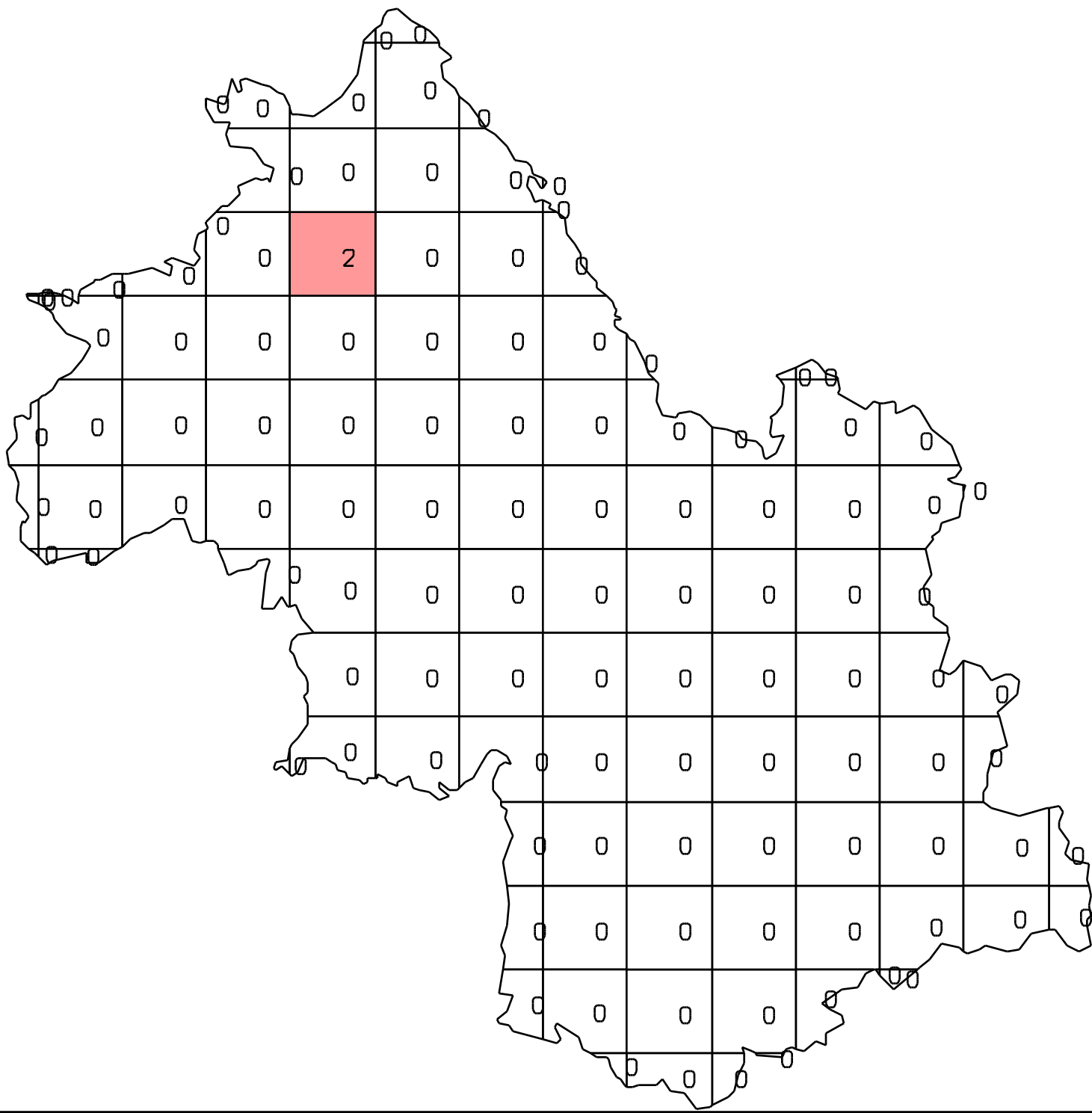
Perdrix grise (Perdix perdix)



Perdrix grise (Perdix perdix)

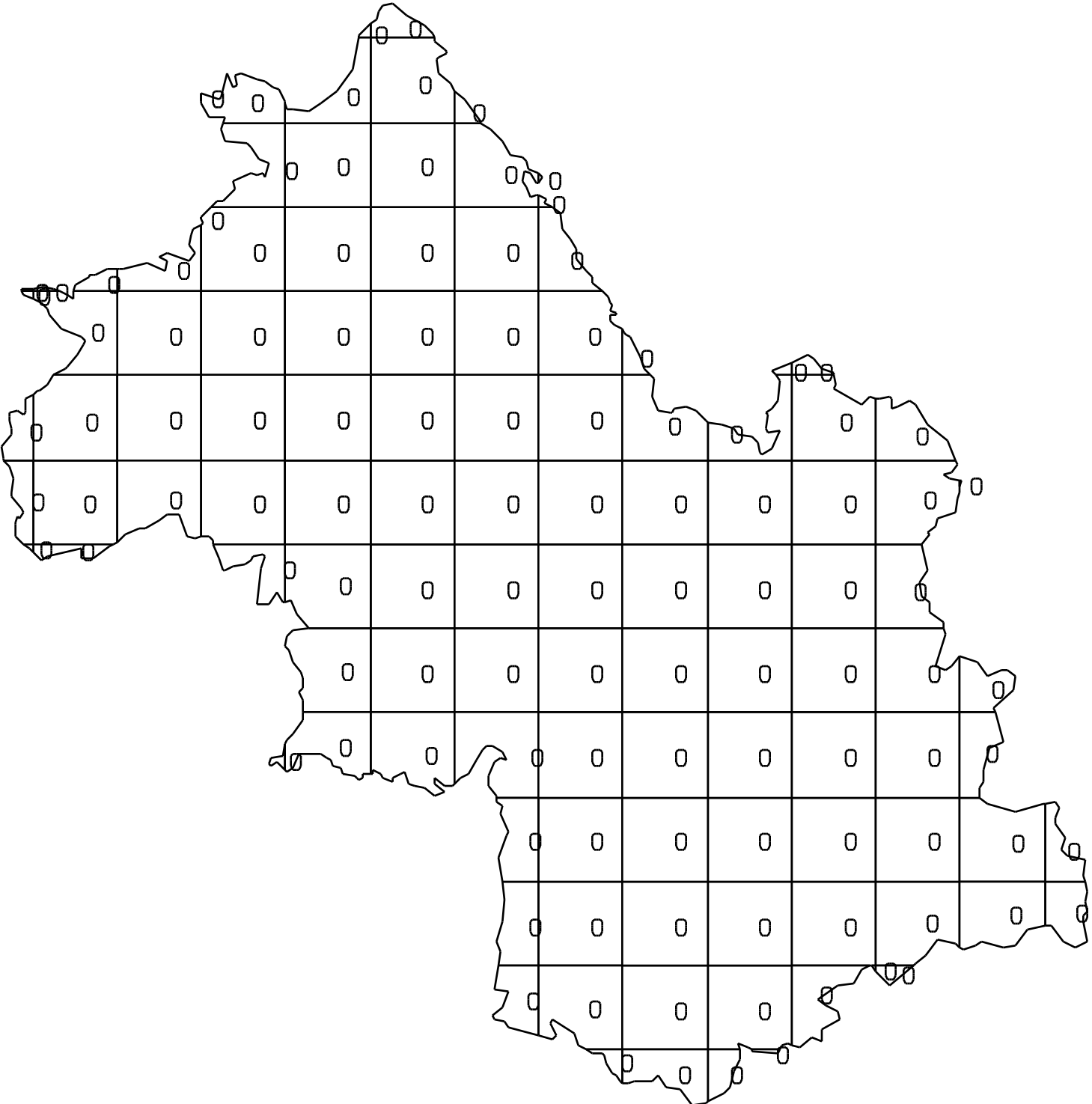


Perdrix rouge (*Alectoris rufa*)

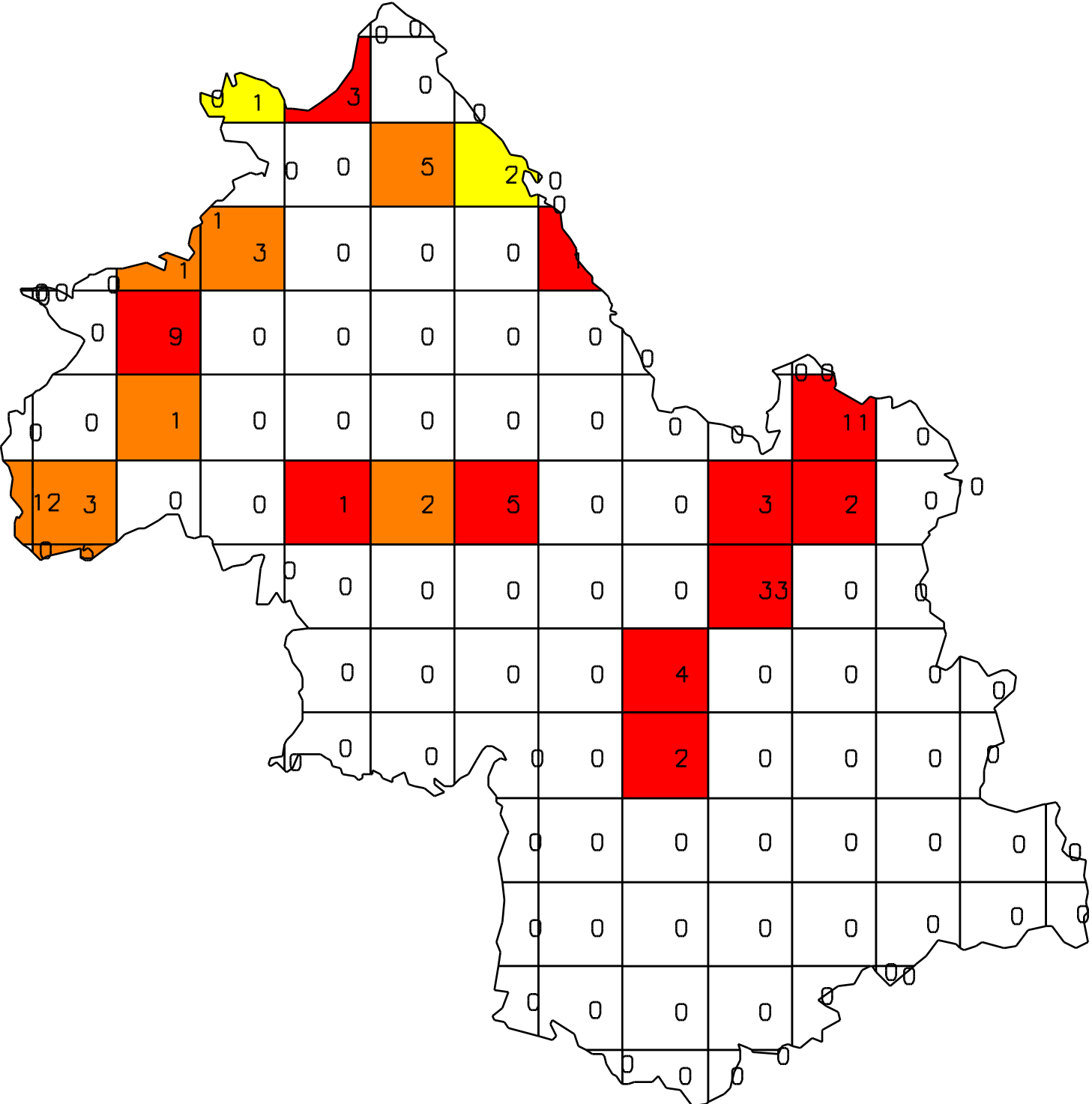
Perdrix rouge (*Alectoris rufa*)

The image shows a map of the state of Rio de Janeiro, Brazil, divided into a grid of cells. The cells are numbered from 0 to 1. The cell containing the number 1 is highlighted in yellow and is located in the central-eastern part of the state, near the capital, Rio de Janeiro. The other cells are numbered 0.

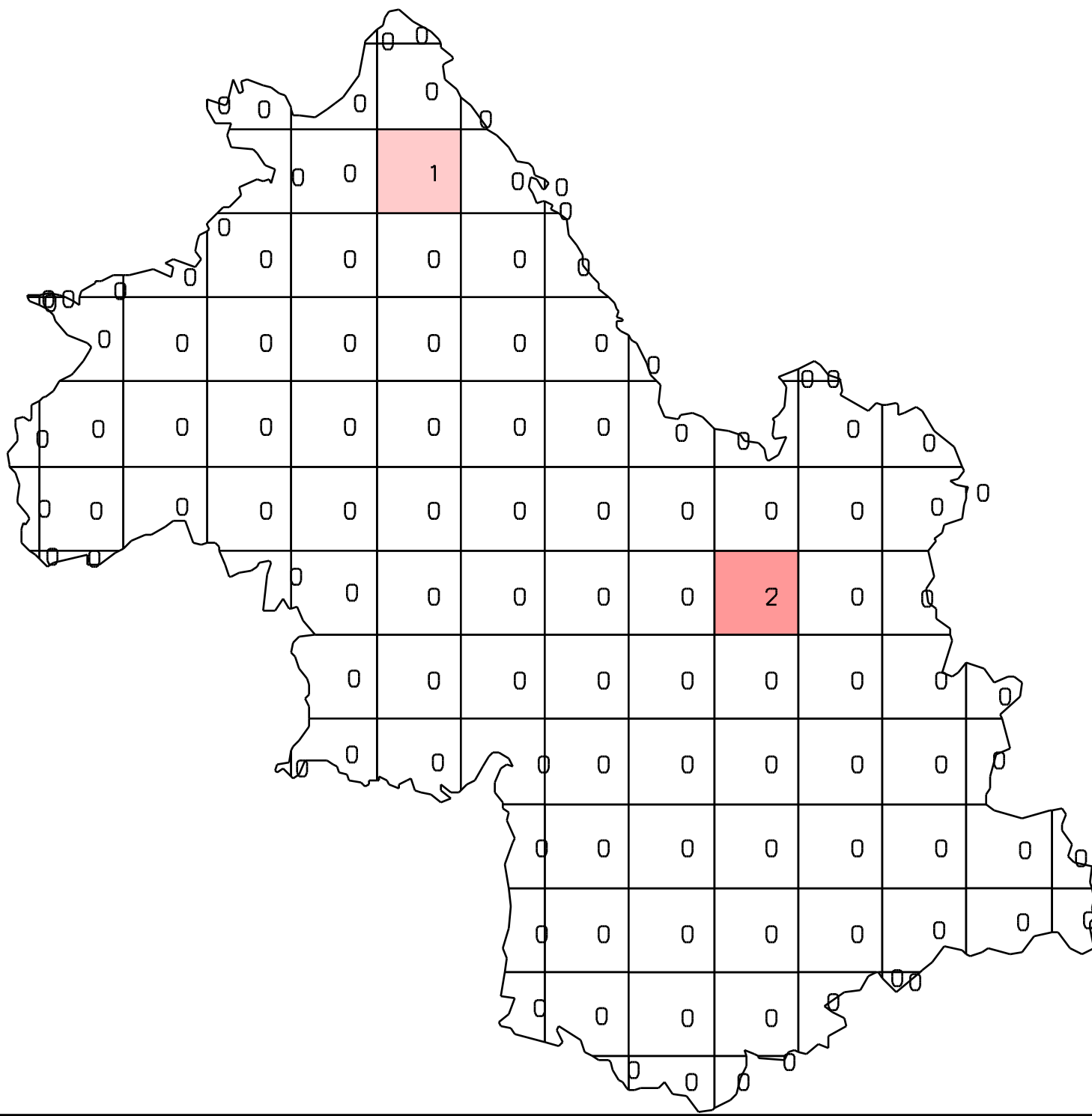
Perruche à collier (*Psittacula krameri*)



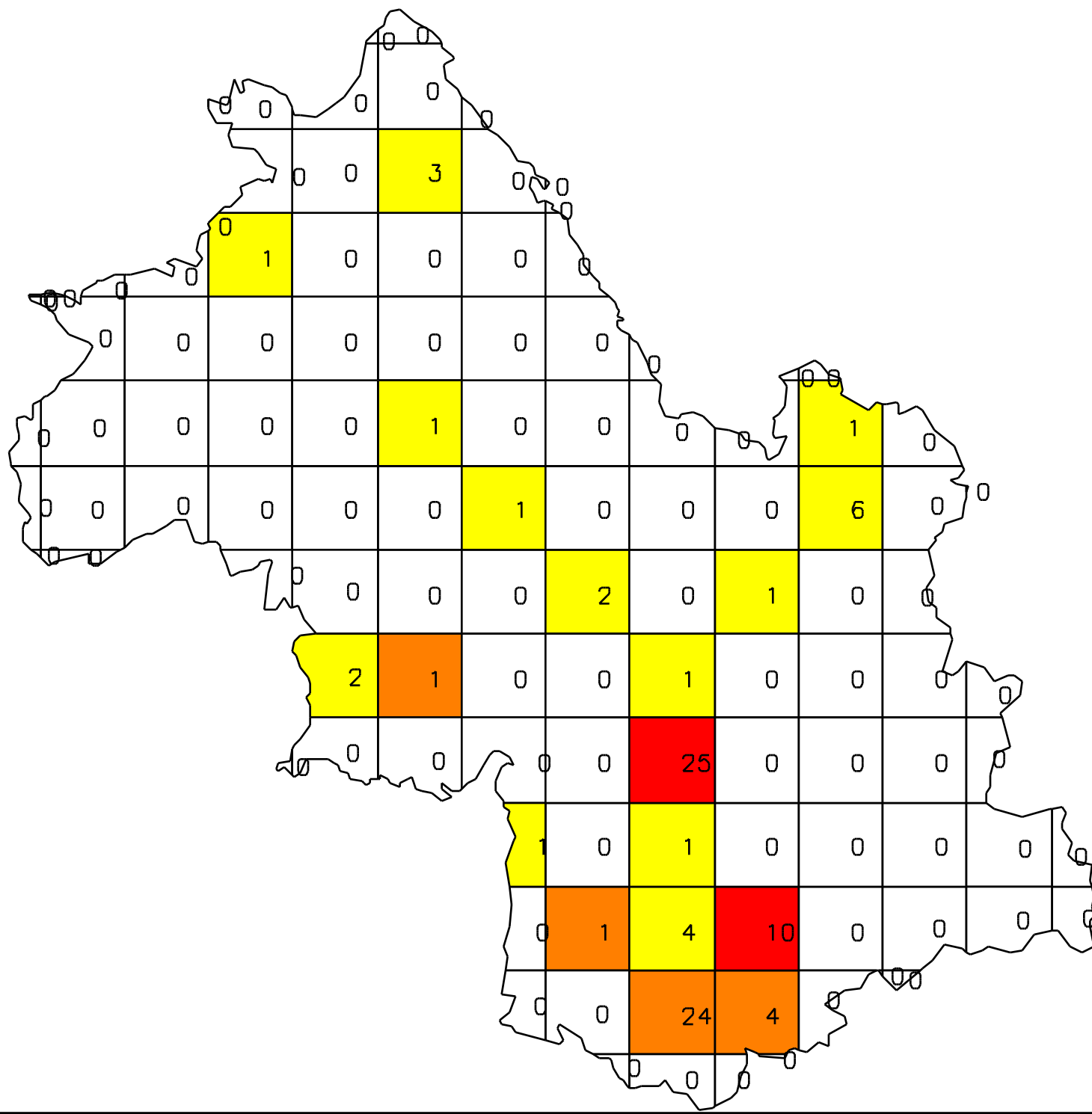
Petit Gravelot (*Charadrius dubius*)



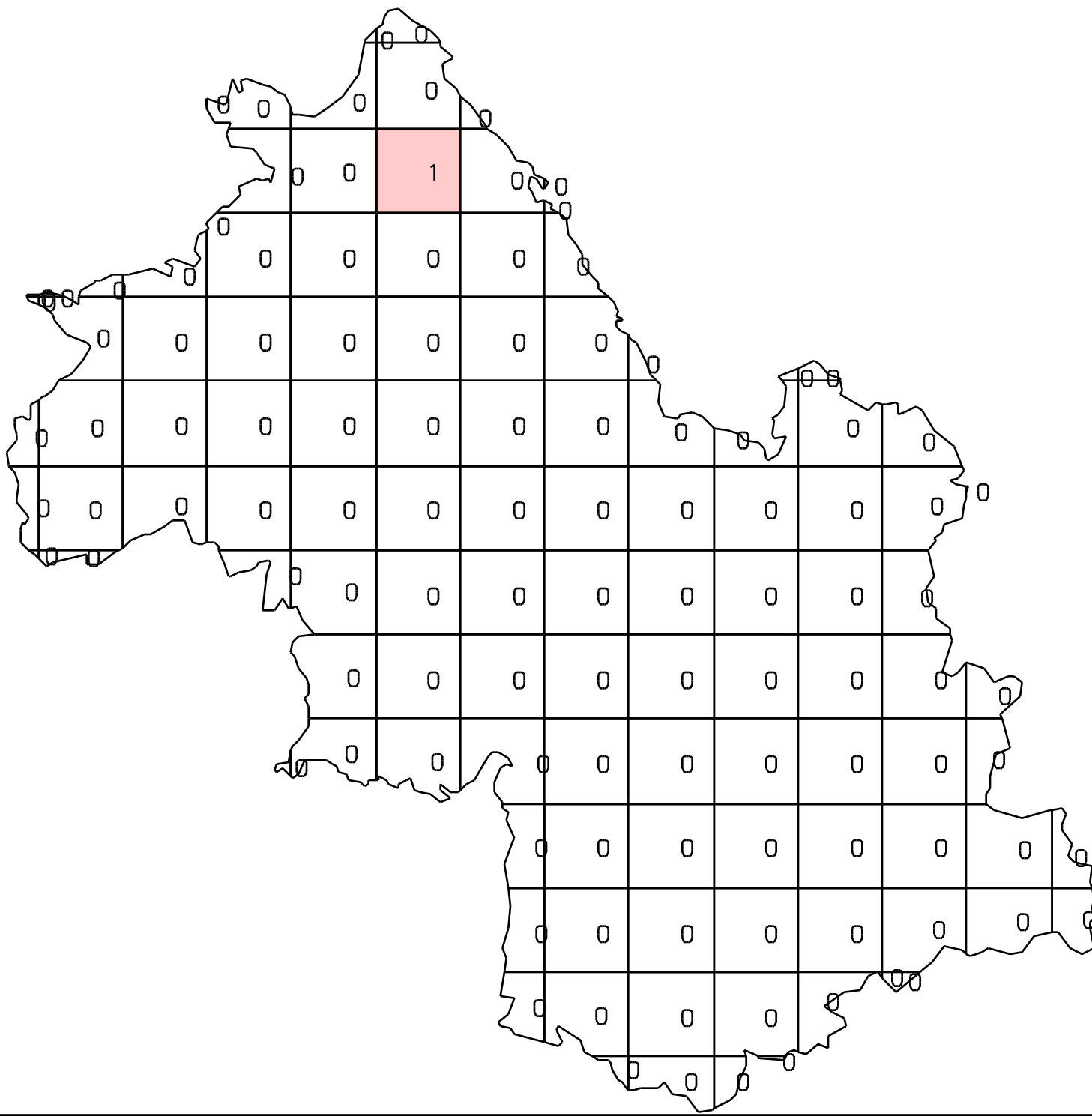
Petit Gravelot (*Charadrius dubius*)



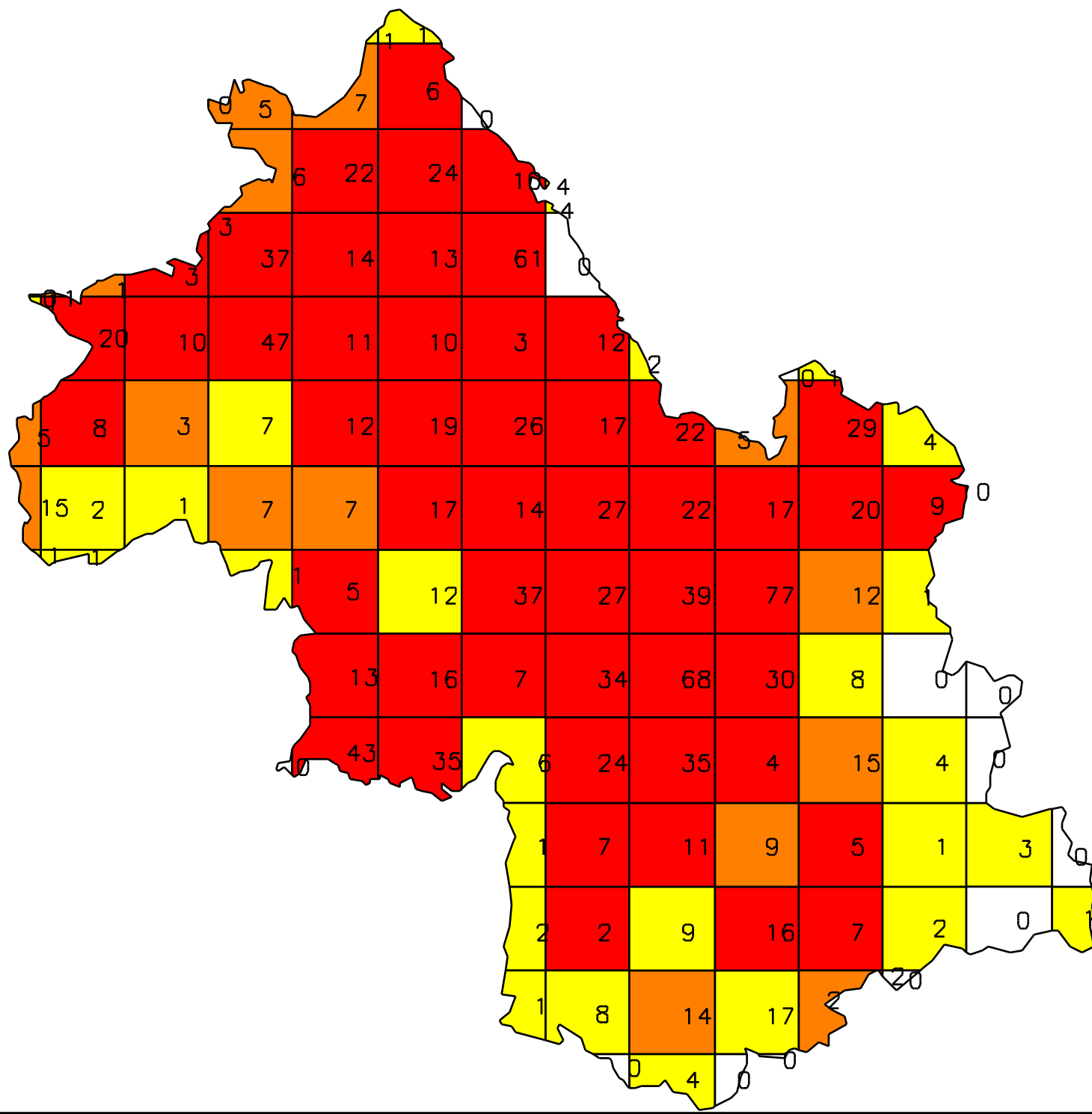
Petit-duc scops (Otus scops)



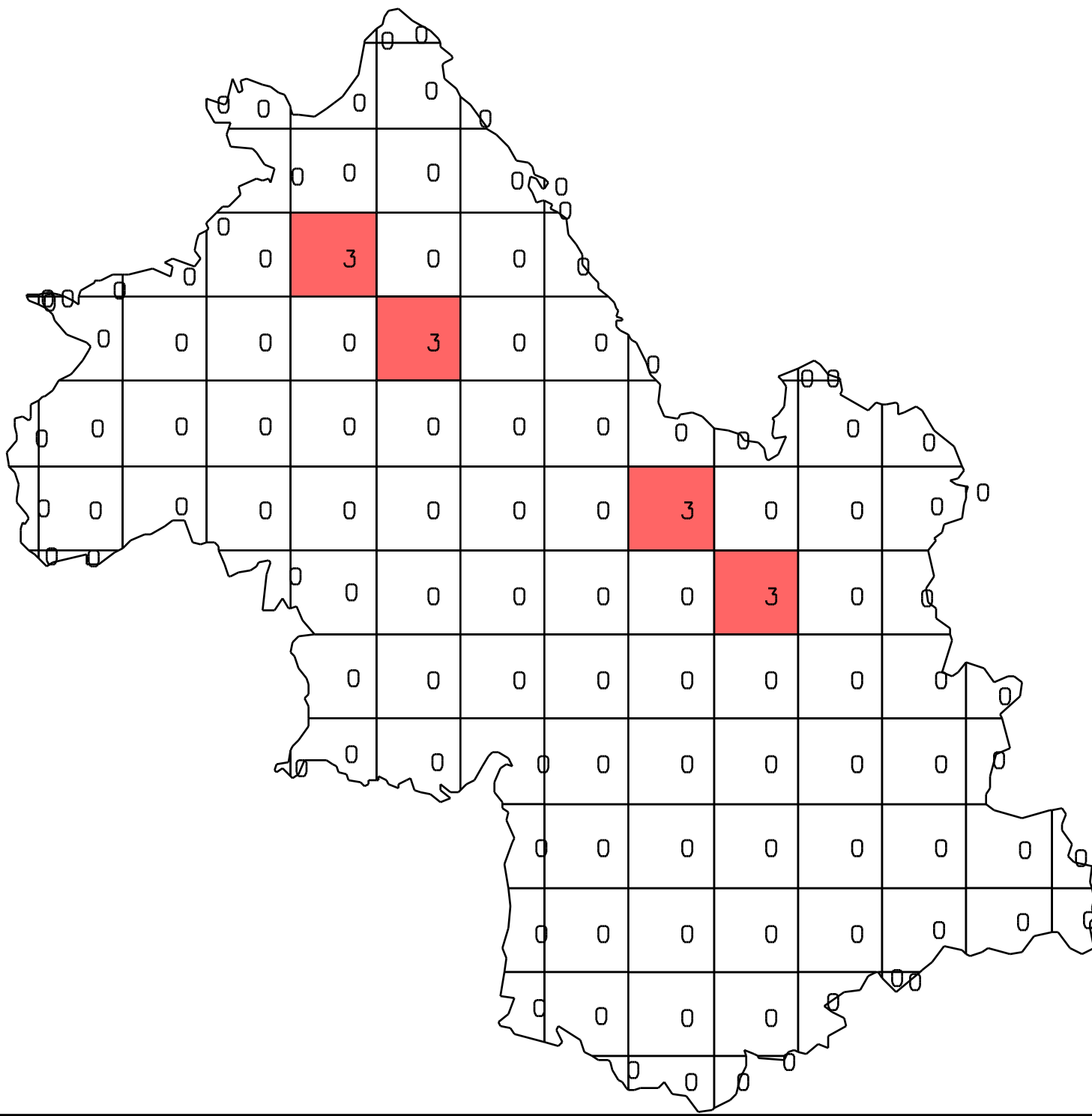
Petit-duc scops (Otus scops)



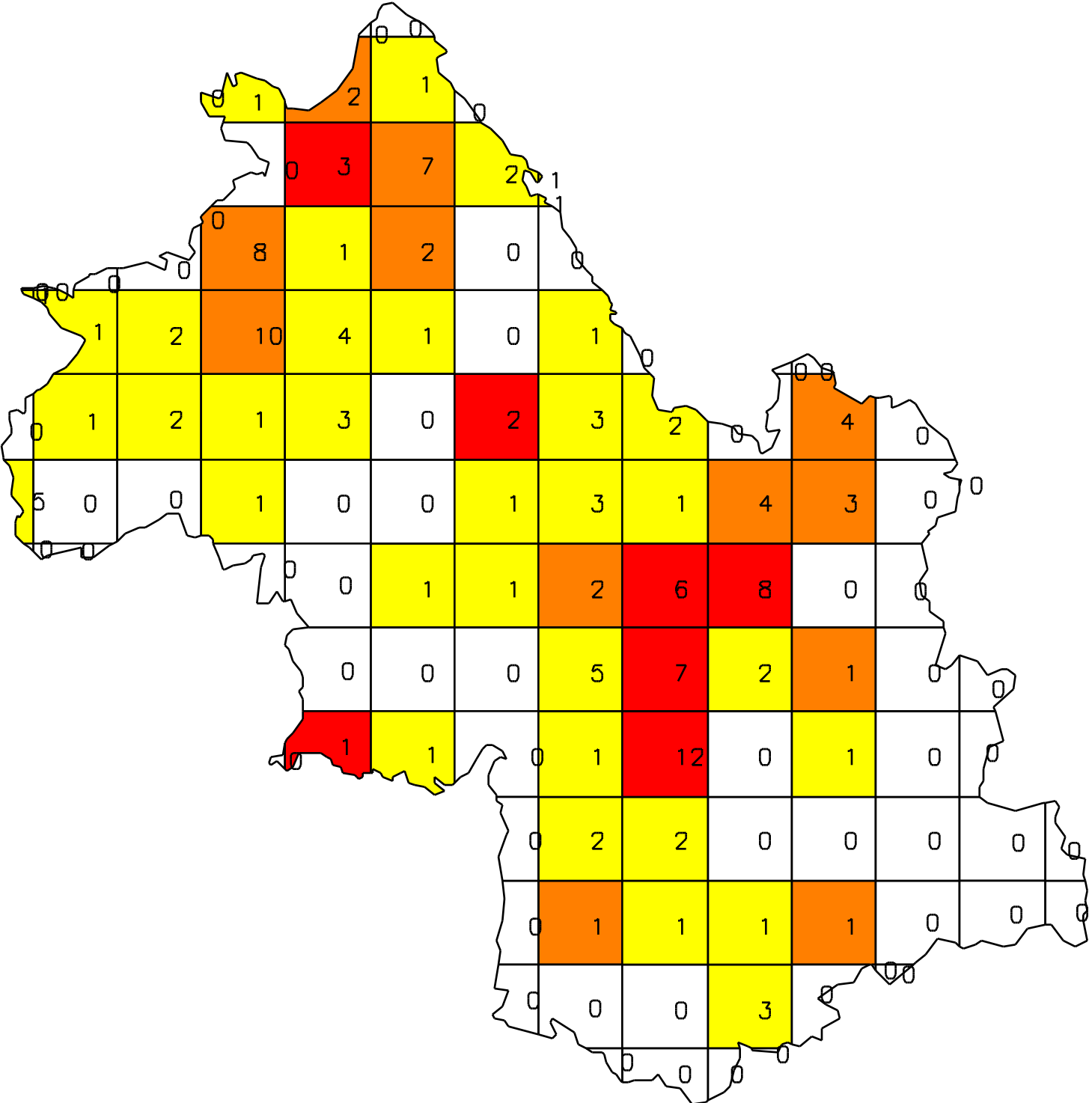
Pic épeiche (*Dendrocopos major*)



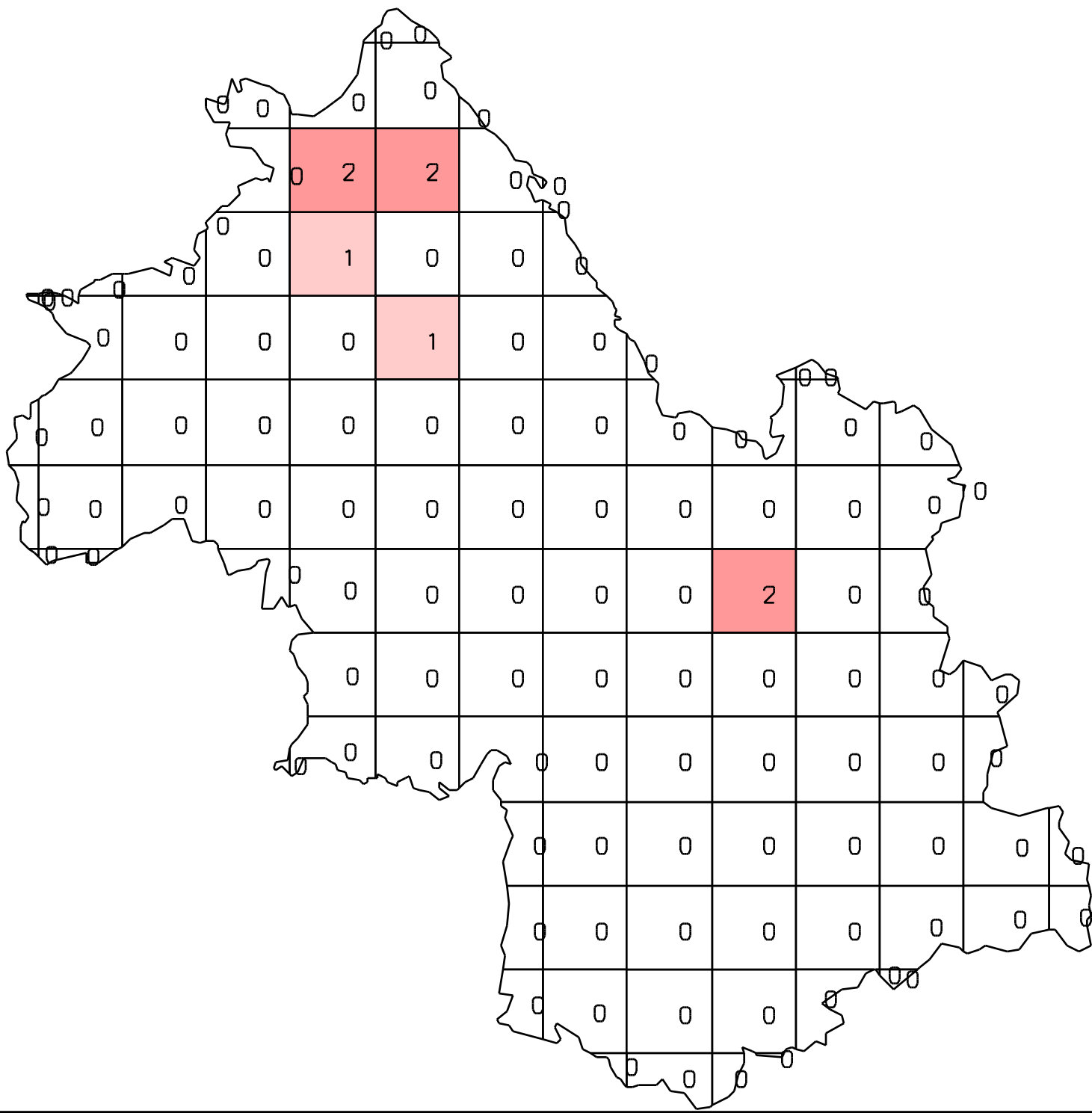
Pic épeiche (*Dendrocopos major*)



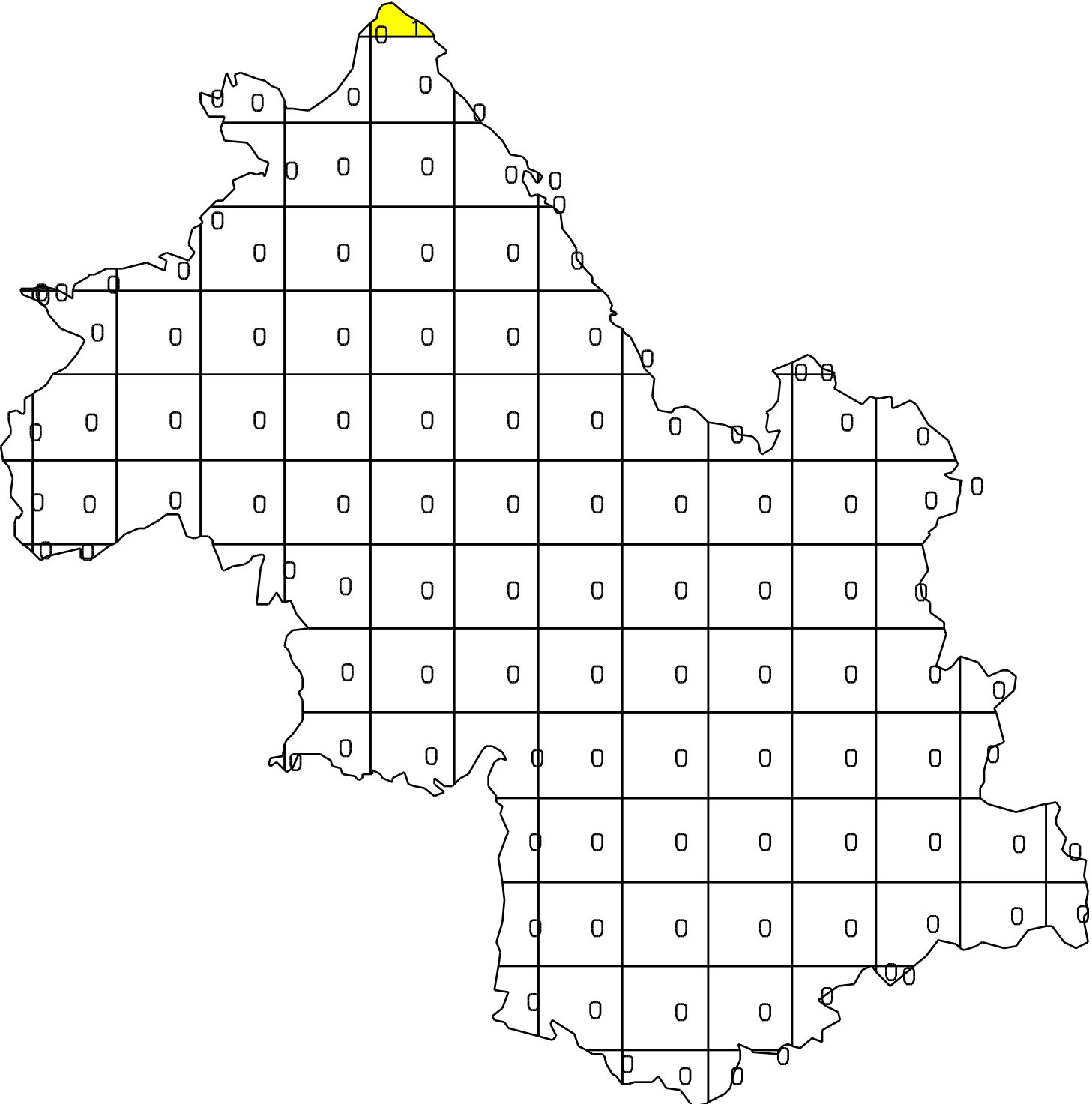
Pic épeichette (Dendrocopos minor)



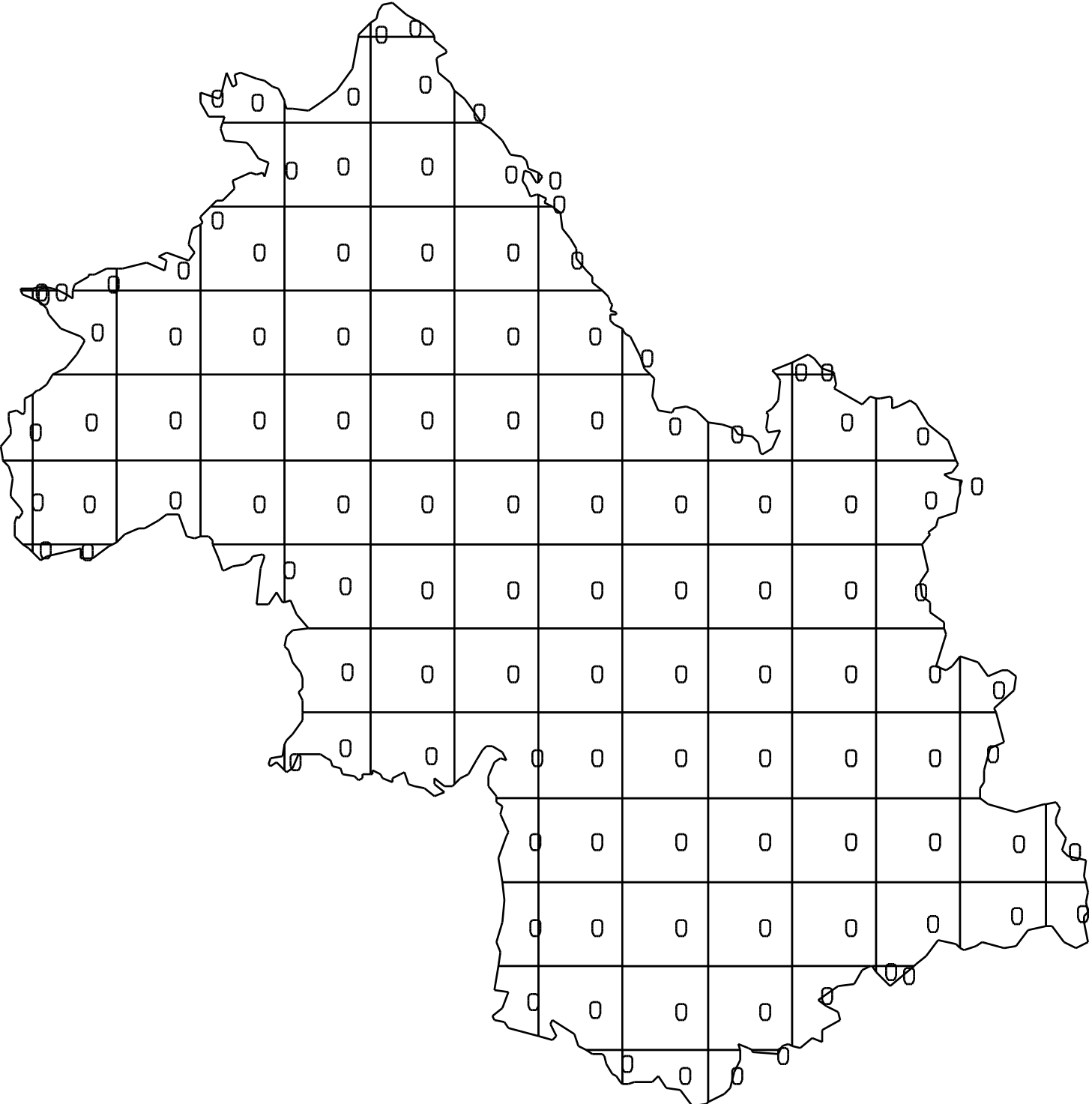
Pic épeichette (*Dendrocopos minor*)



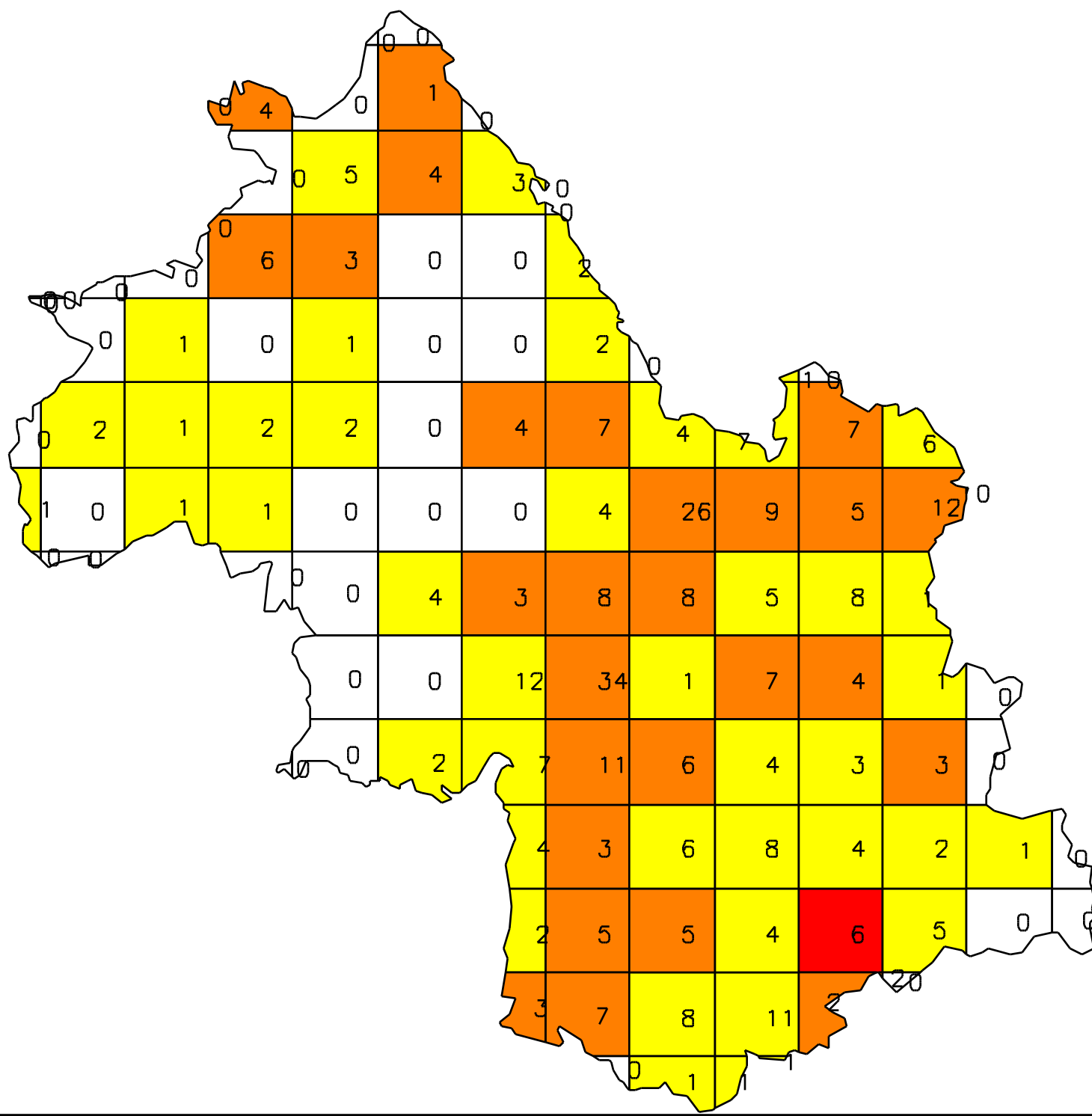
Pic mar (*Dendrocopos medius*)



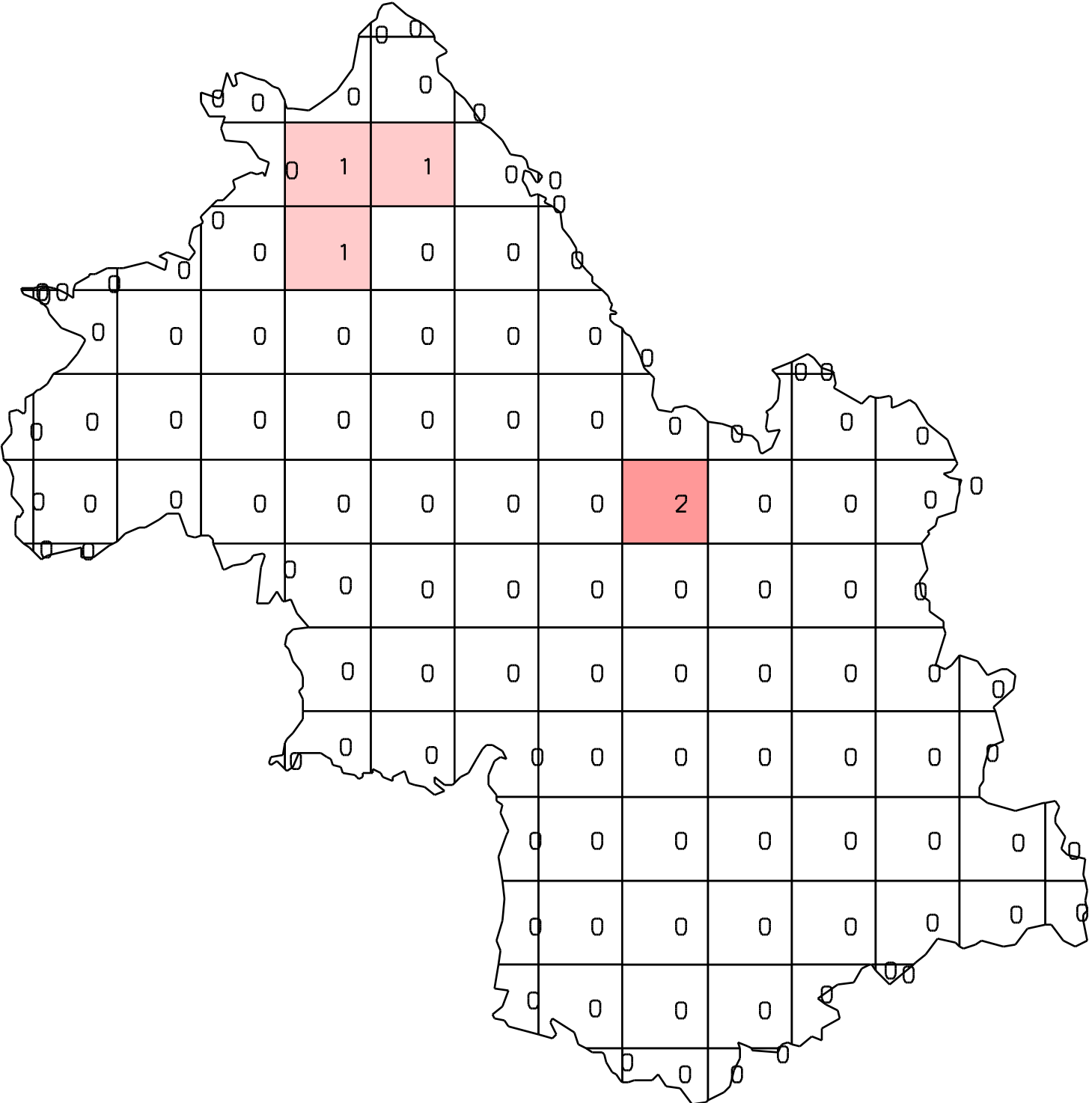
Pic mar (*Dendrocopos medius*)



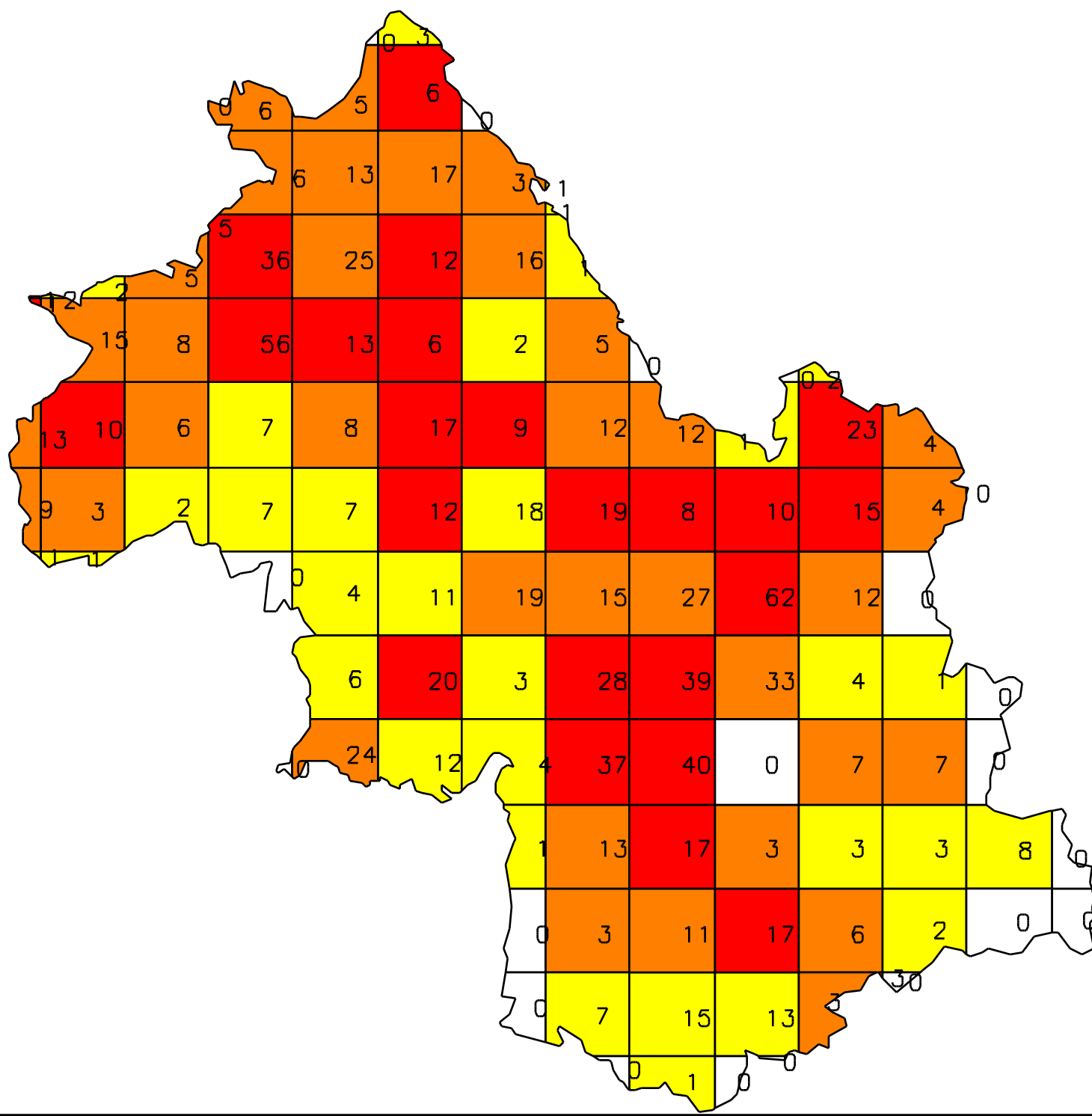
Pic noir (*Dryocopus martius*)



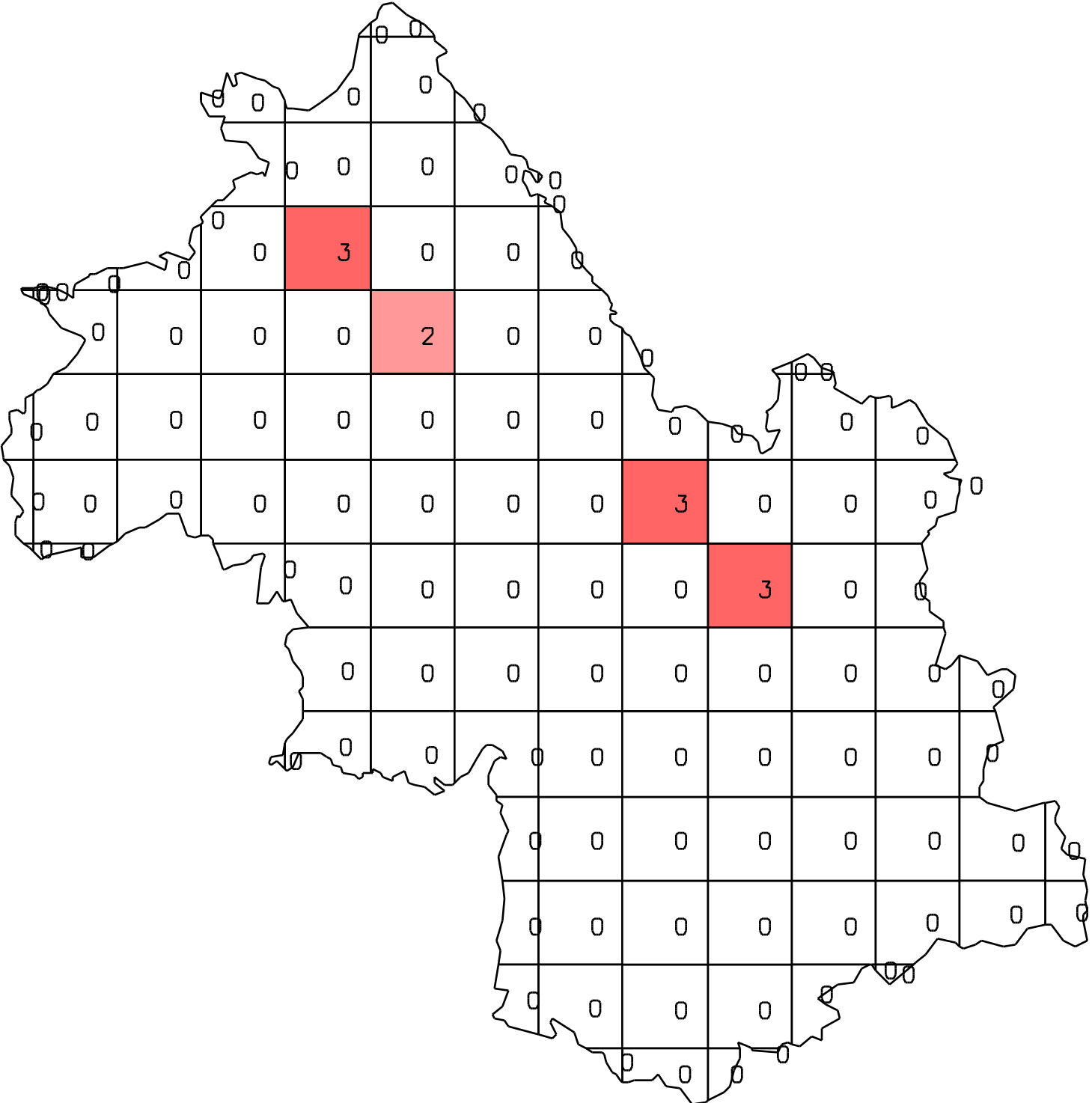
Pic noir (*Dryocopus martius*)



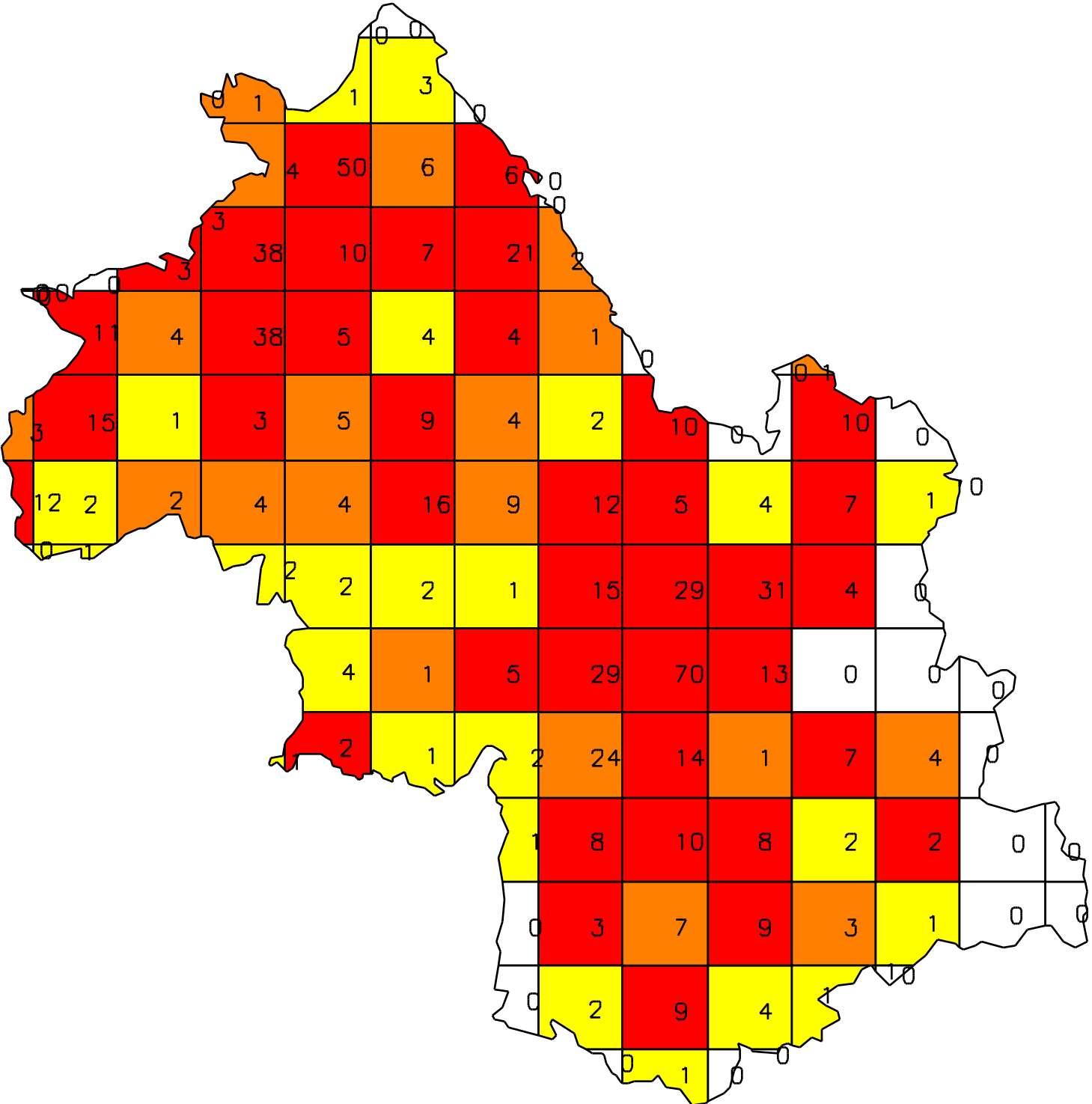
Pic vert (*Picus viridis*)



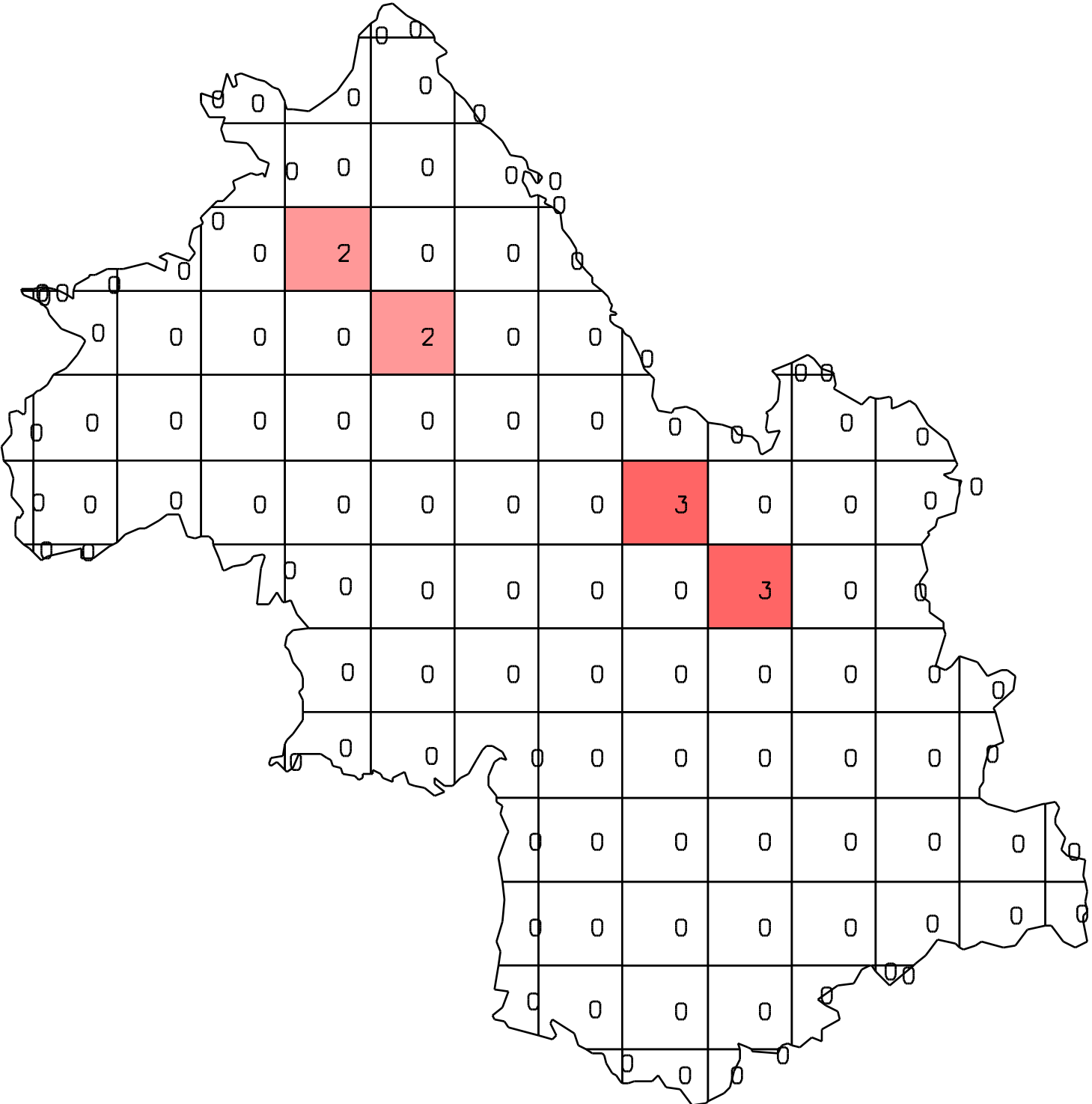
Pic vert (Picus viridis)



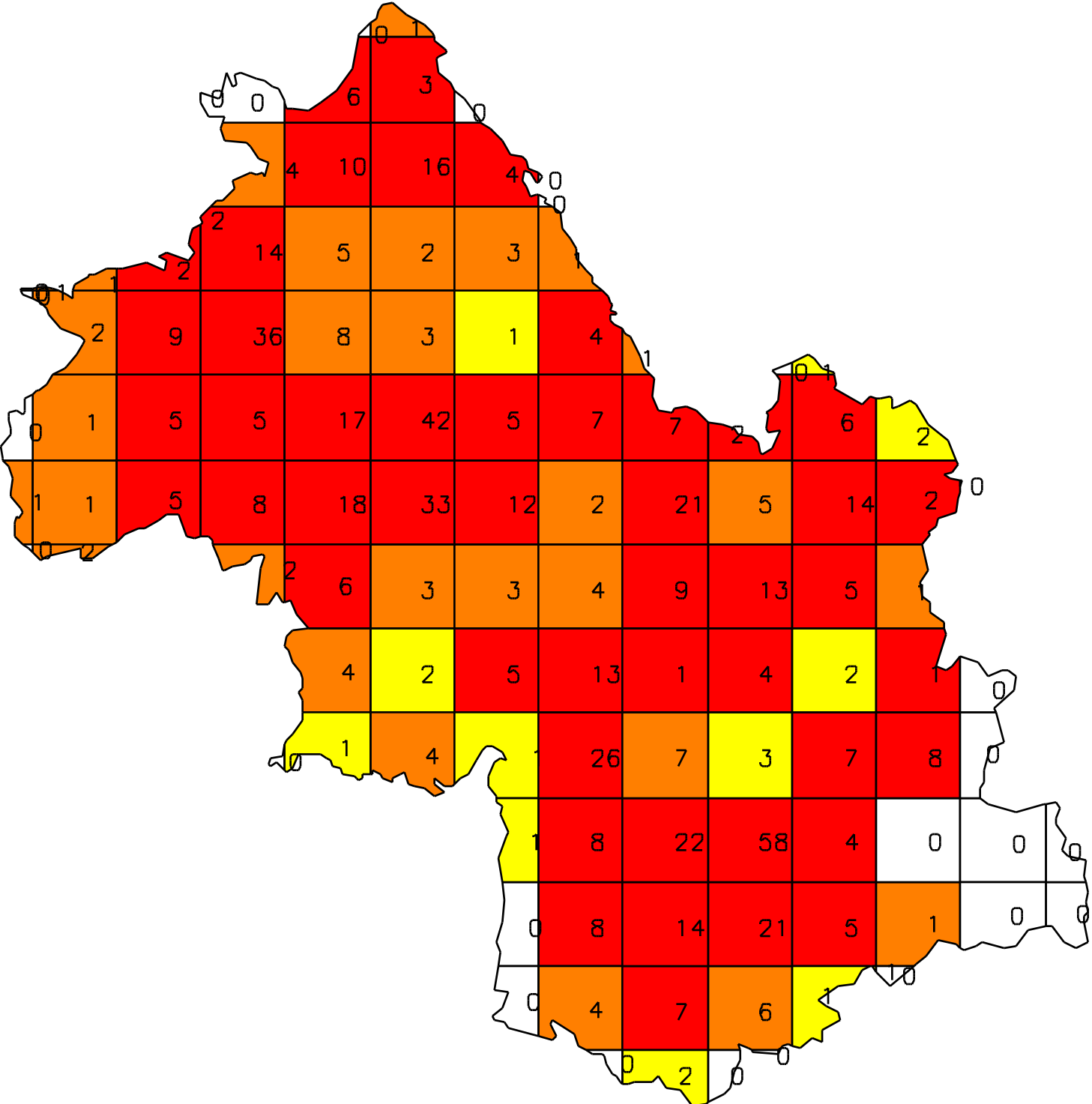
Pie bavarde (Pica pica)

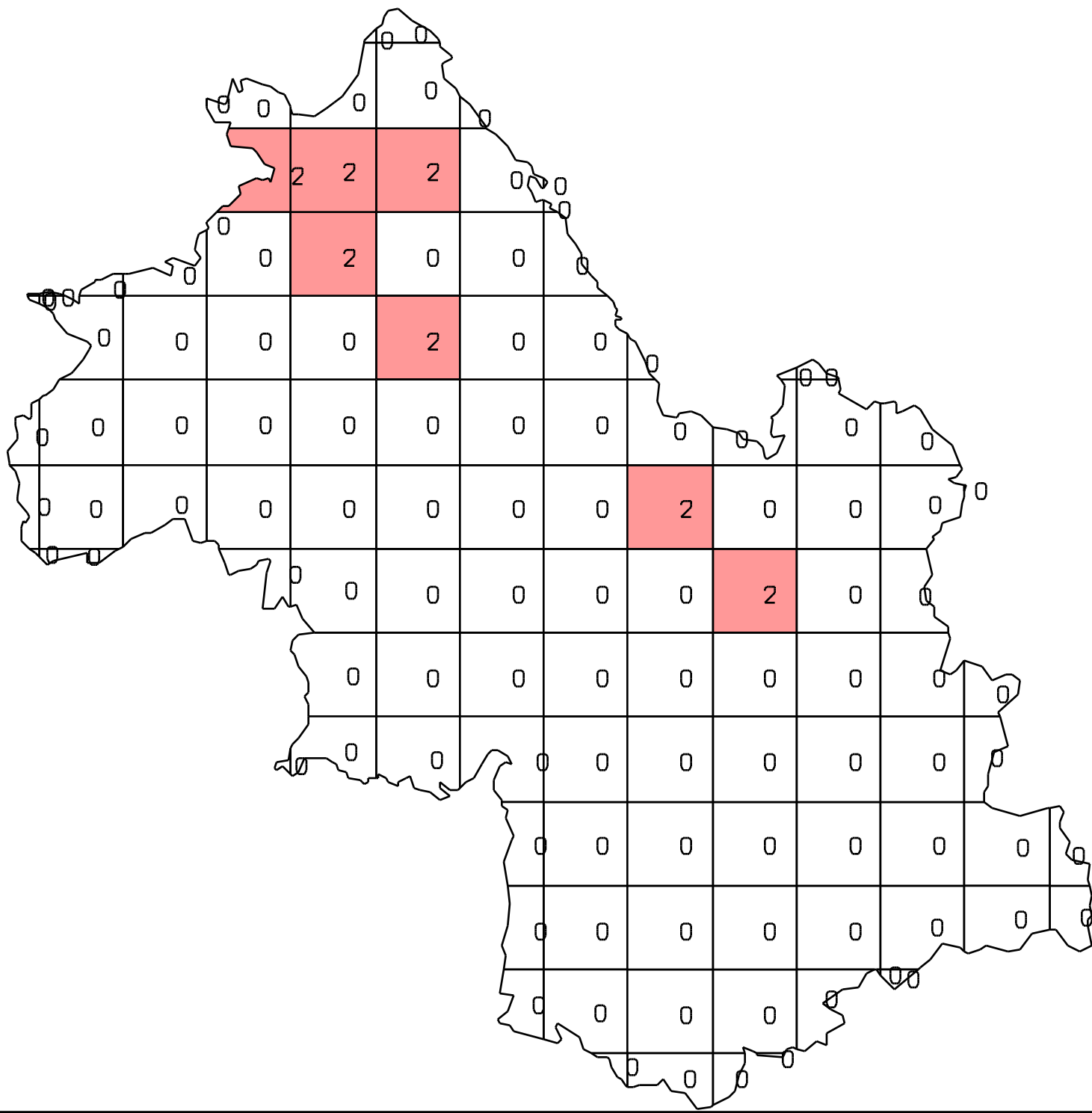


Pie bavarde (*Pica pica*)

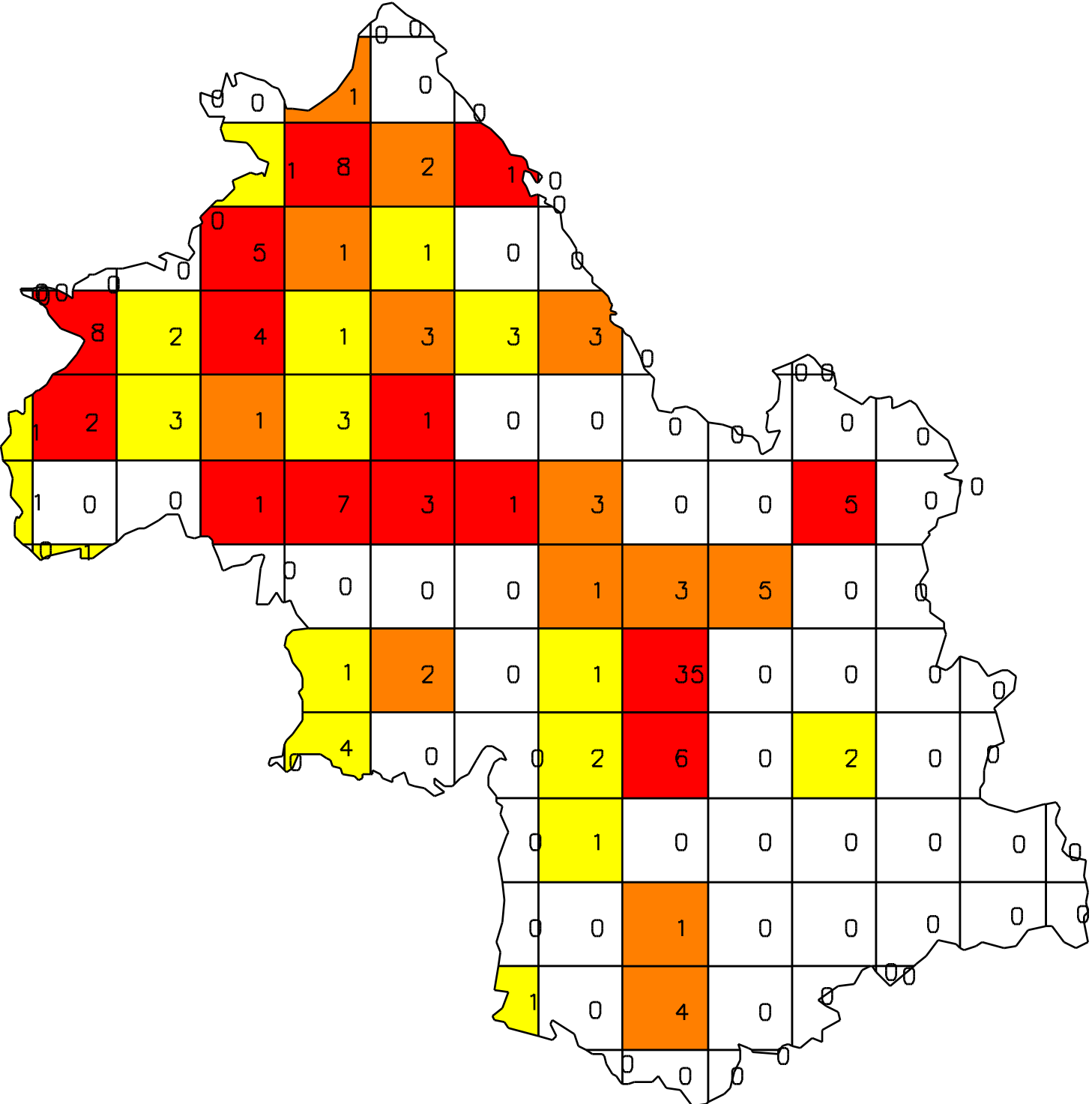


Pie-grièche écorcheur (*Lanius collurio*)

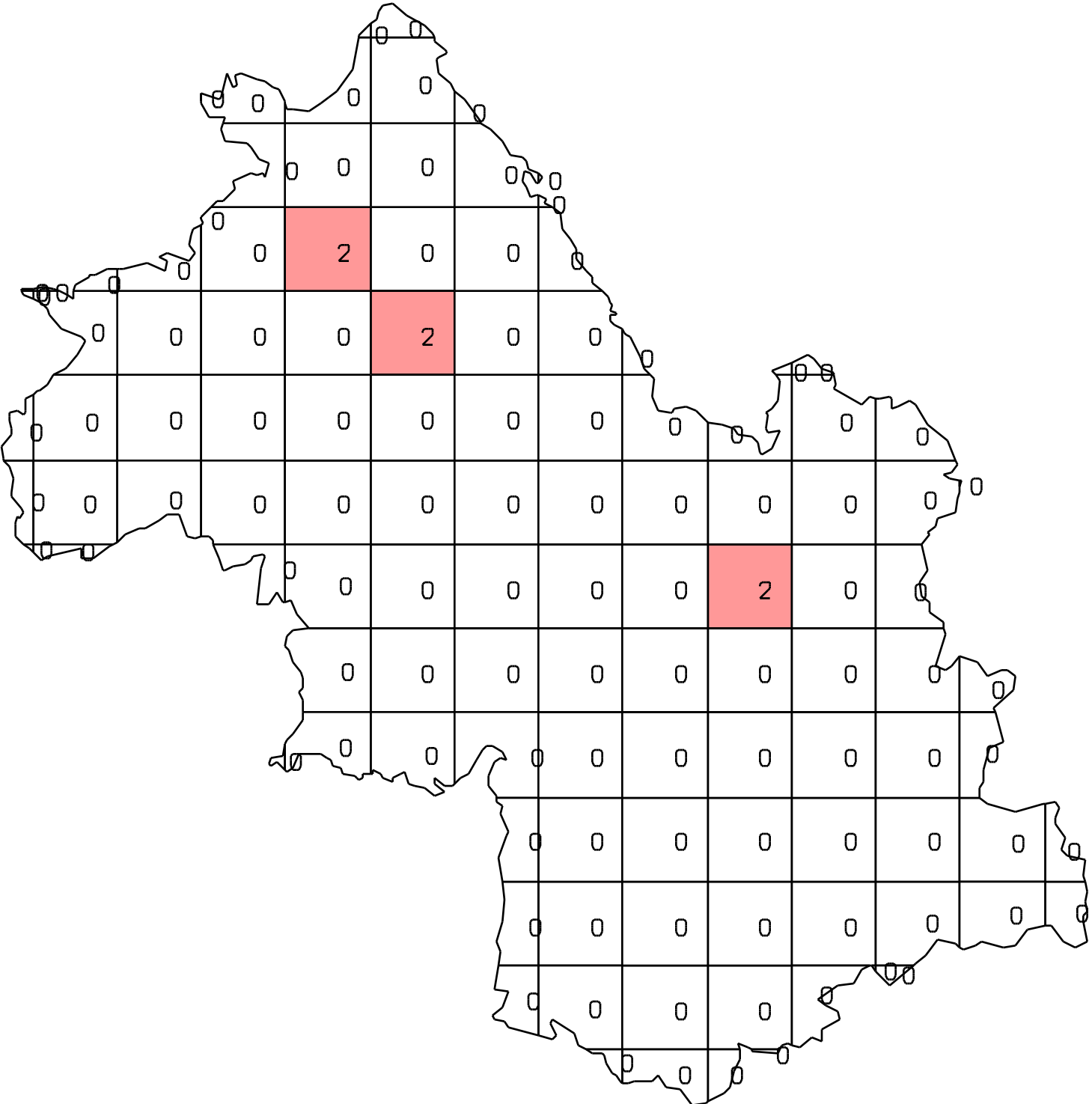


Pie-grièche écorcheur (*Lanius collurio*)

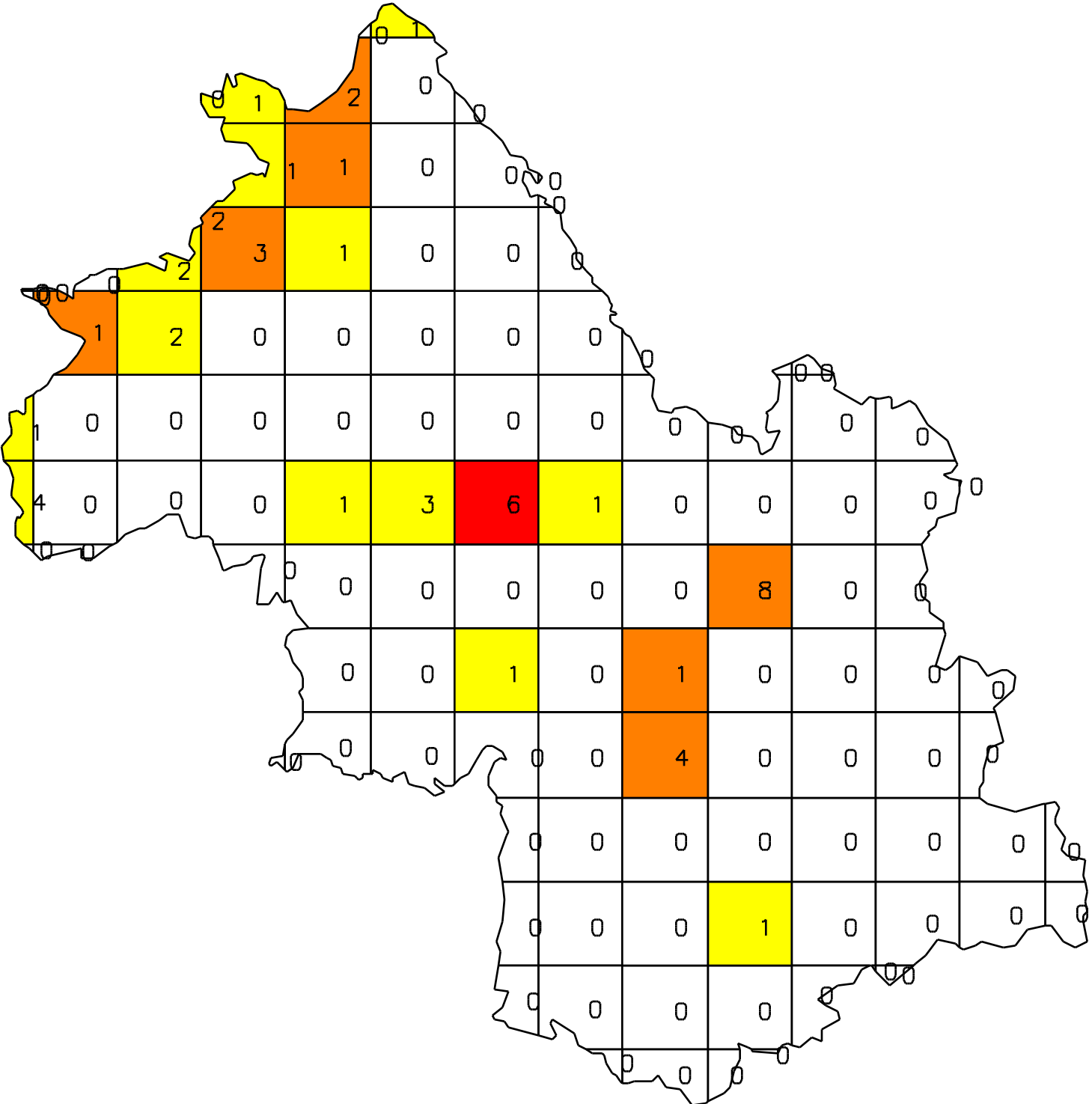
Pigeon biset domestique (*Columba livia* 'domestica')



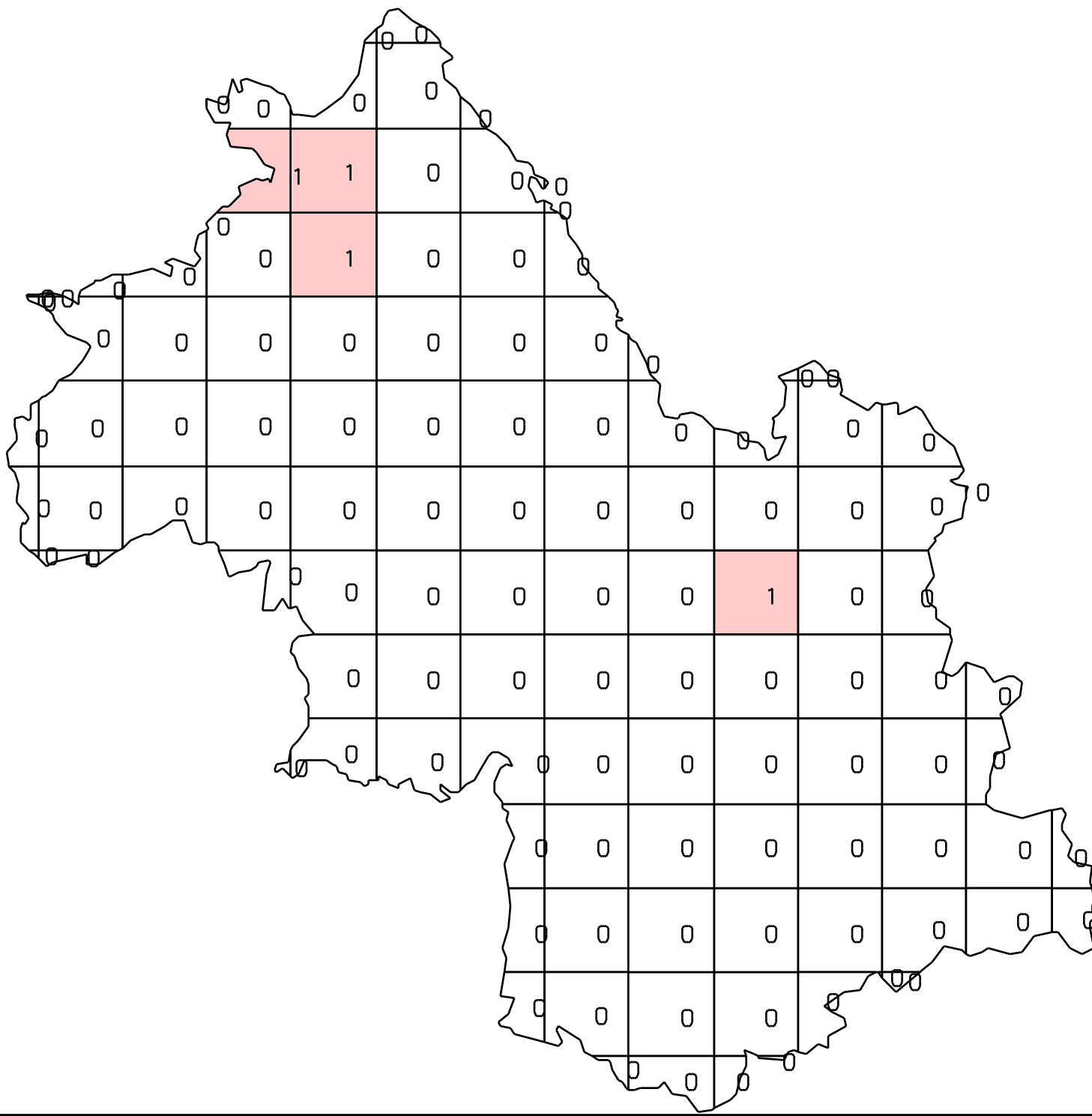
Pigeon biset domestique (*Columba livia* 'domestica')



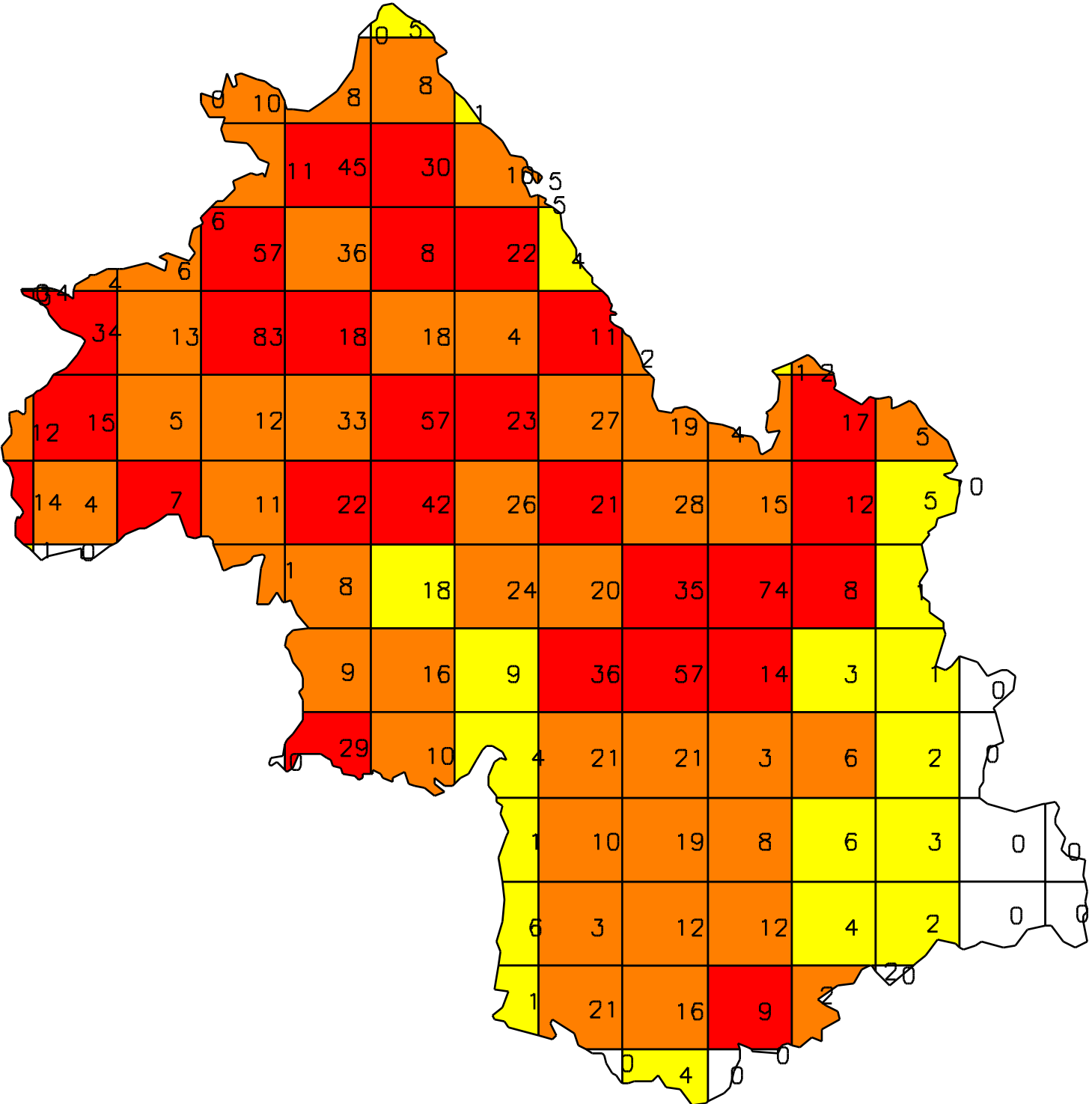
Pigeon colombin (*Columba oenas*)



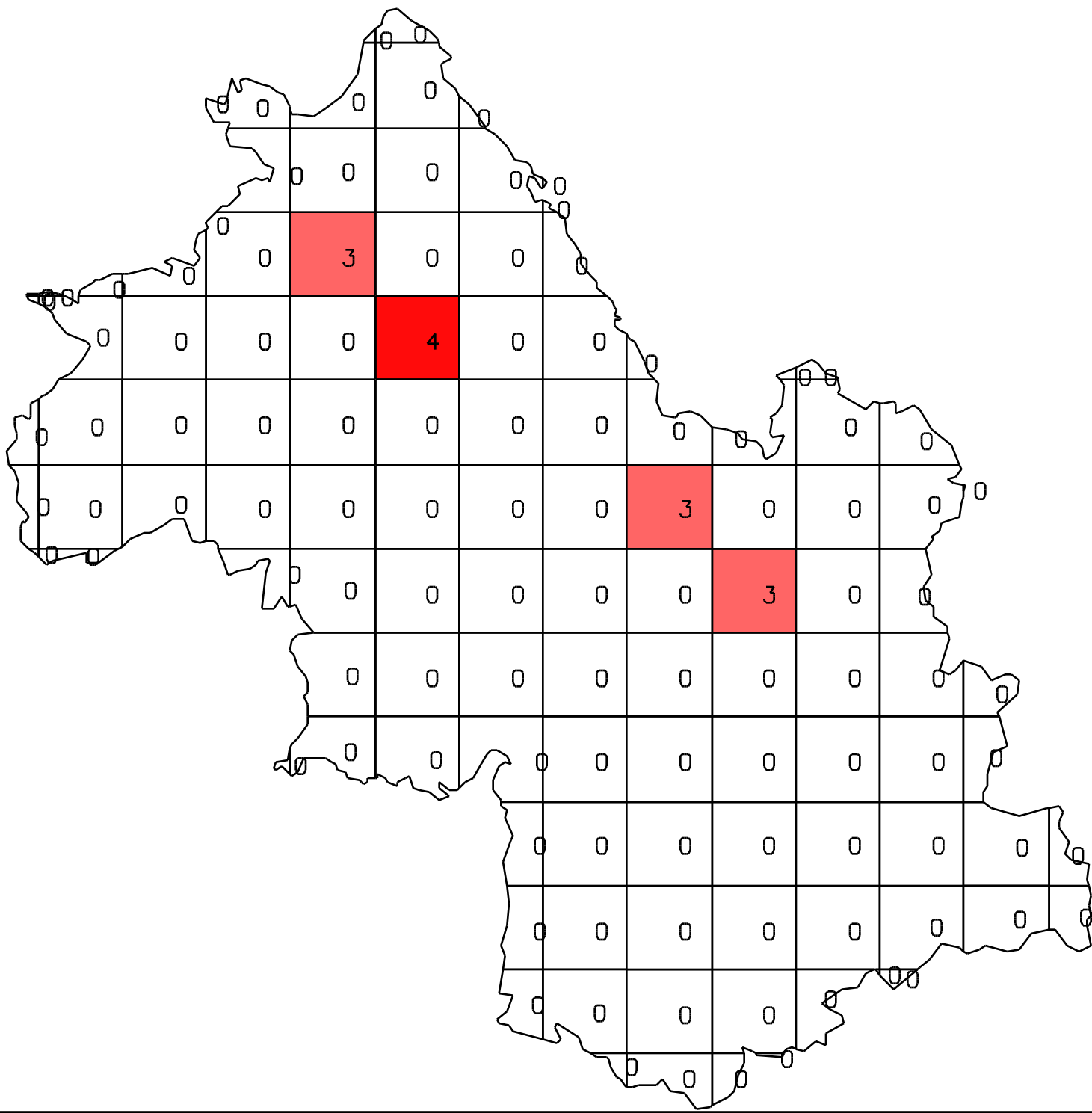
Pigeon colombin (*Columba oenas*)



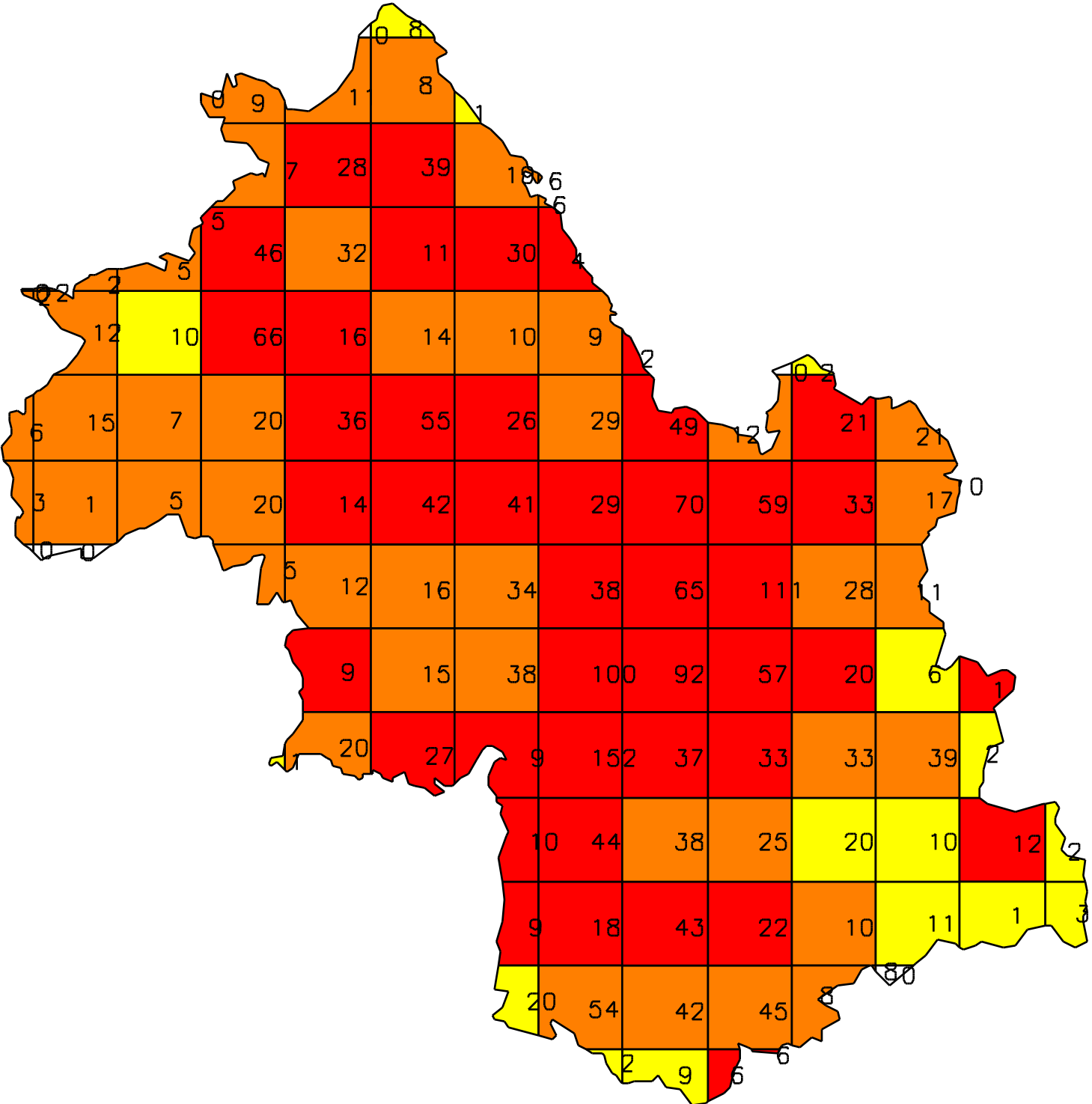
Pigeon ramier (Columba palumbus)



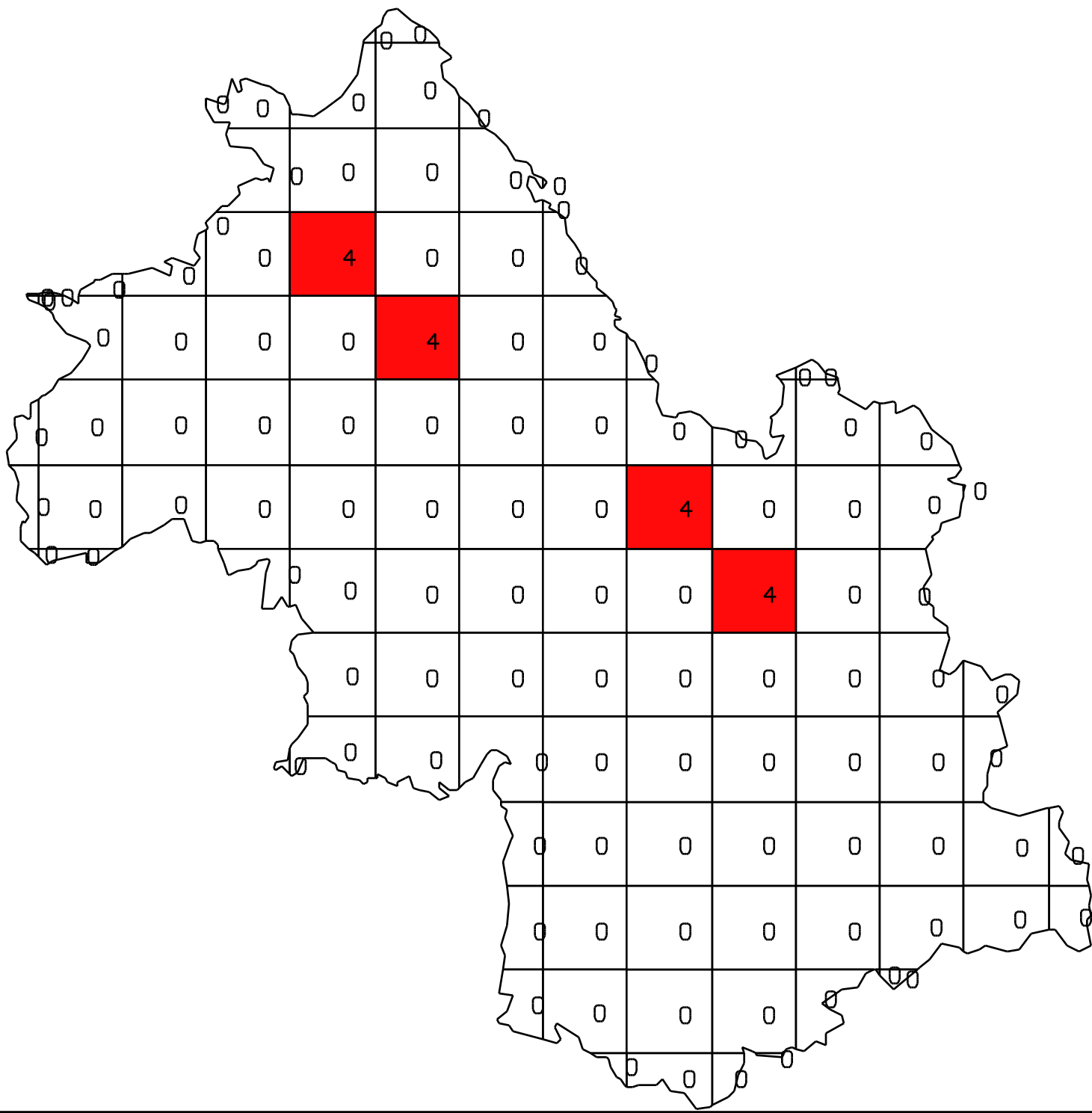
Pigeon ramier (*Columba palumbus*)



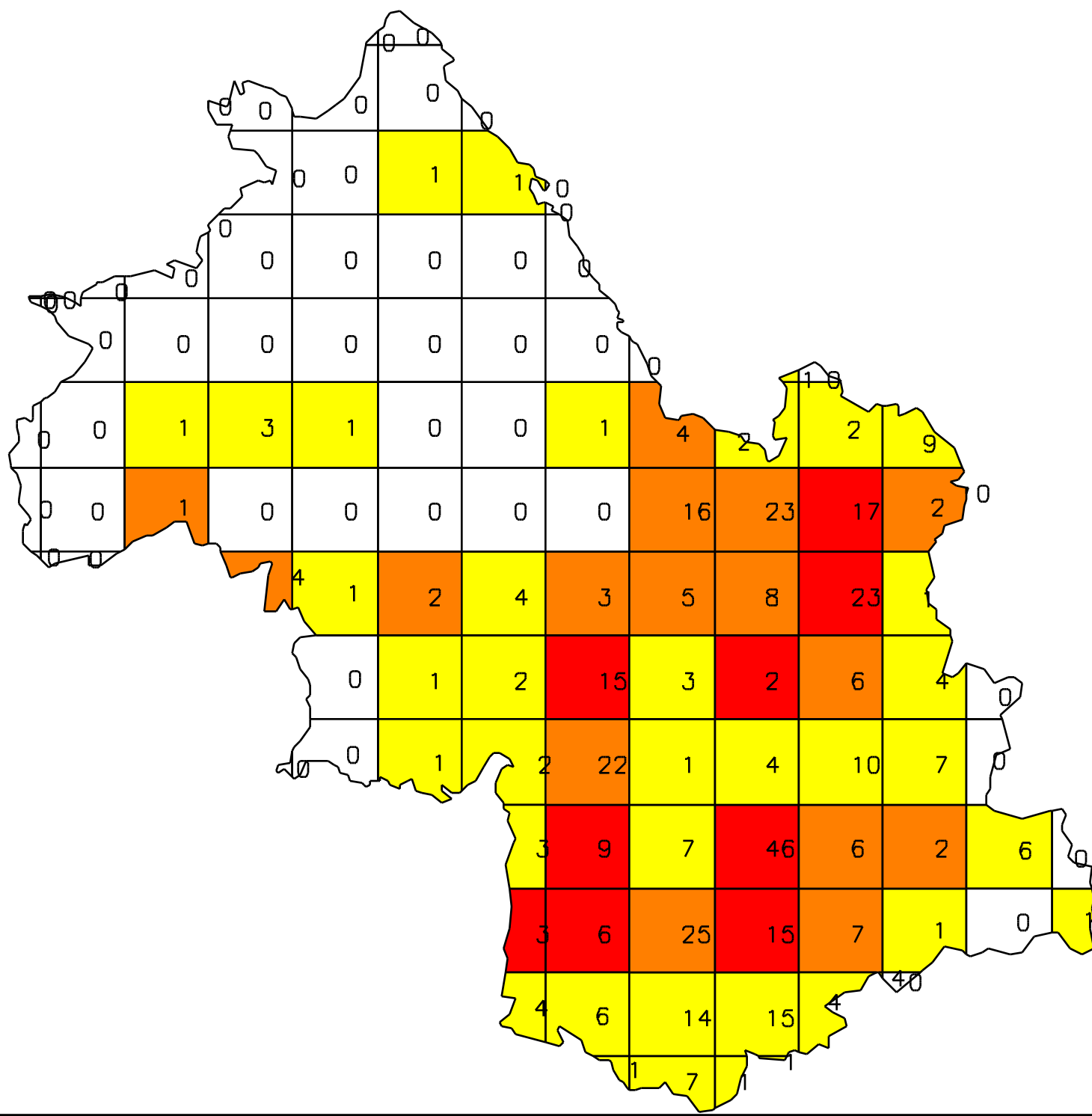
Pinson des arbres (Fringilla coelebs)



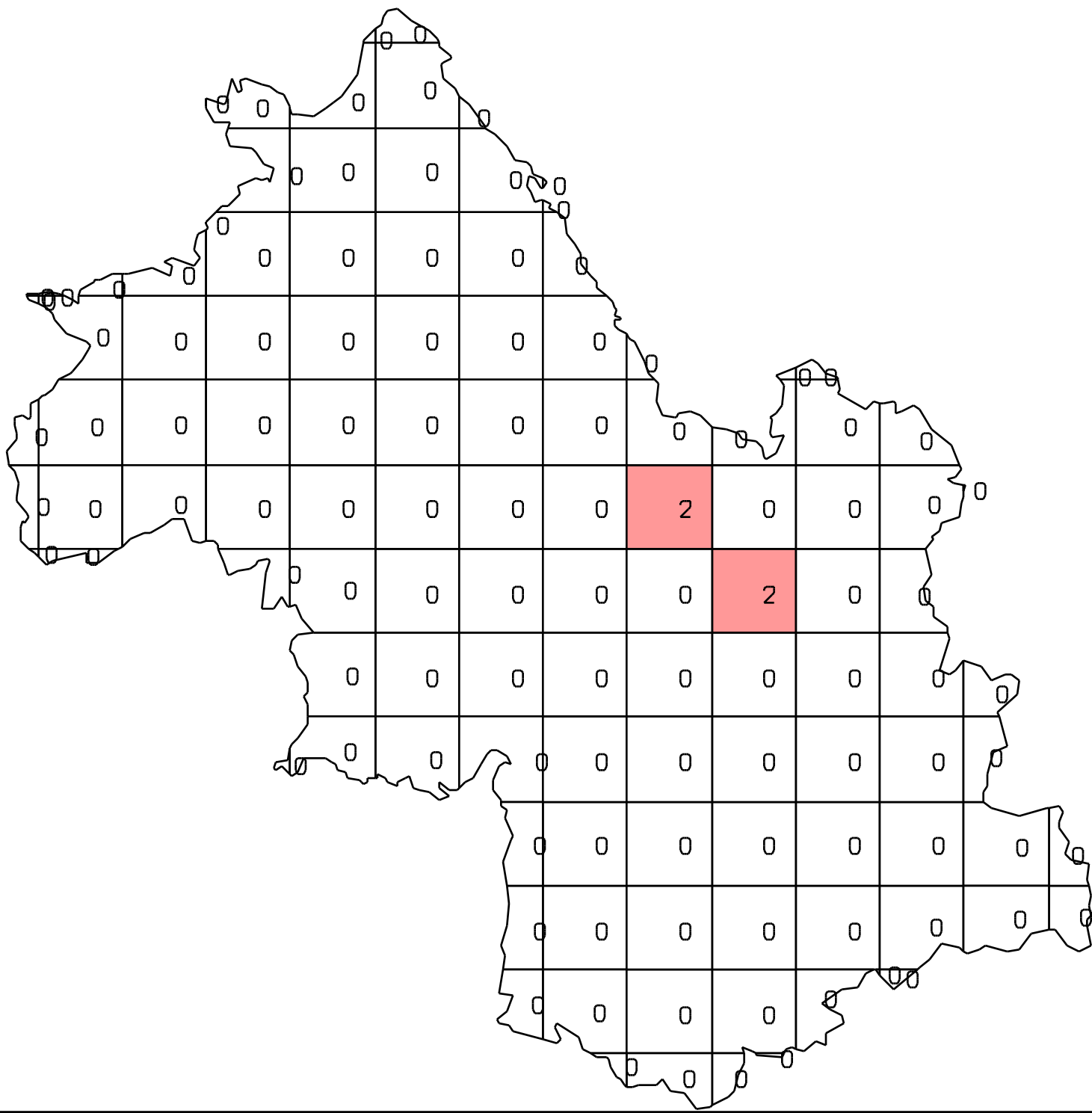
Pinson des arbres (*Fringilla coelebs*)



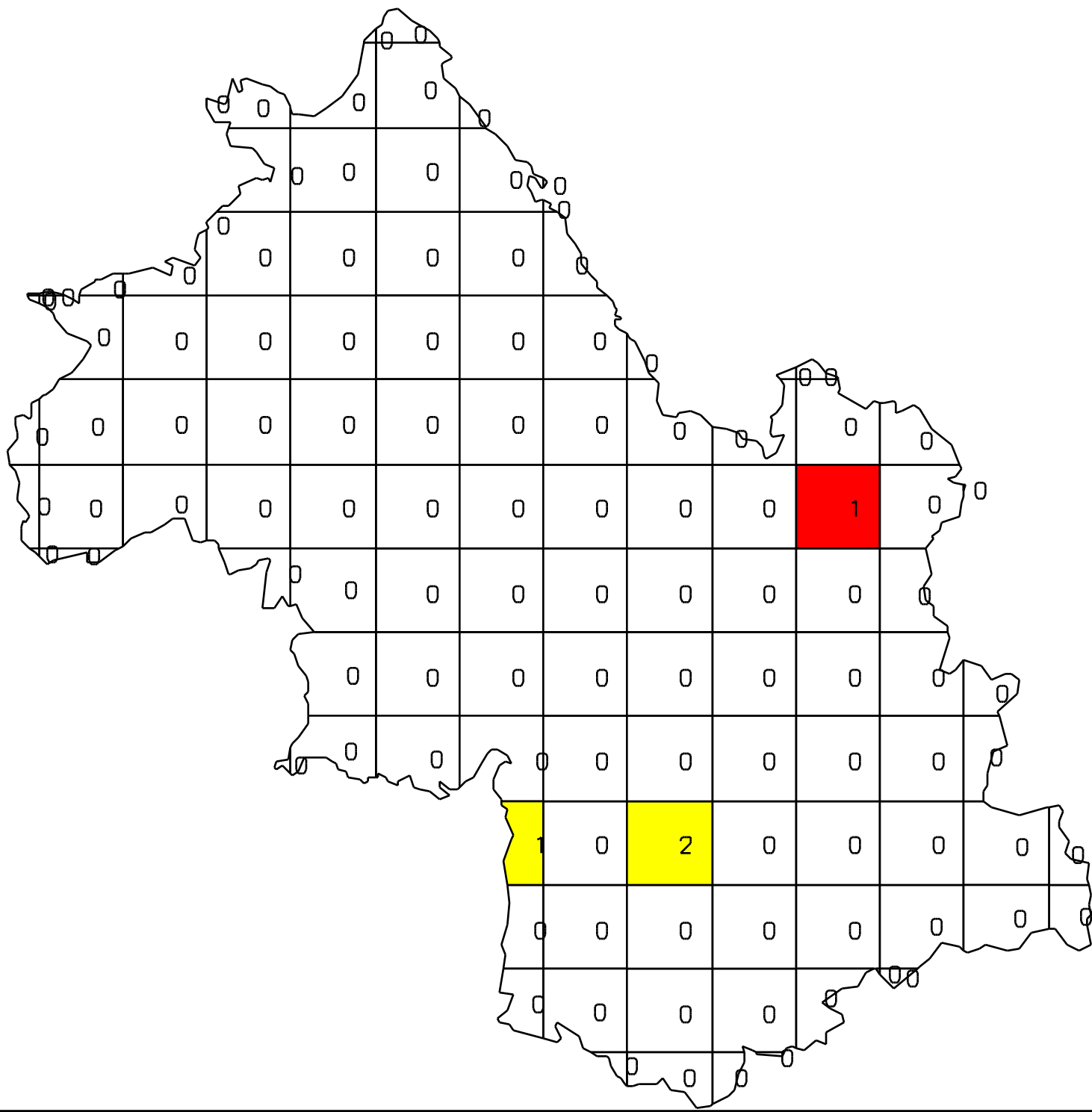
Pipit des arbres (*Anthus trivialis*)



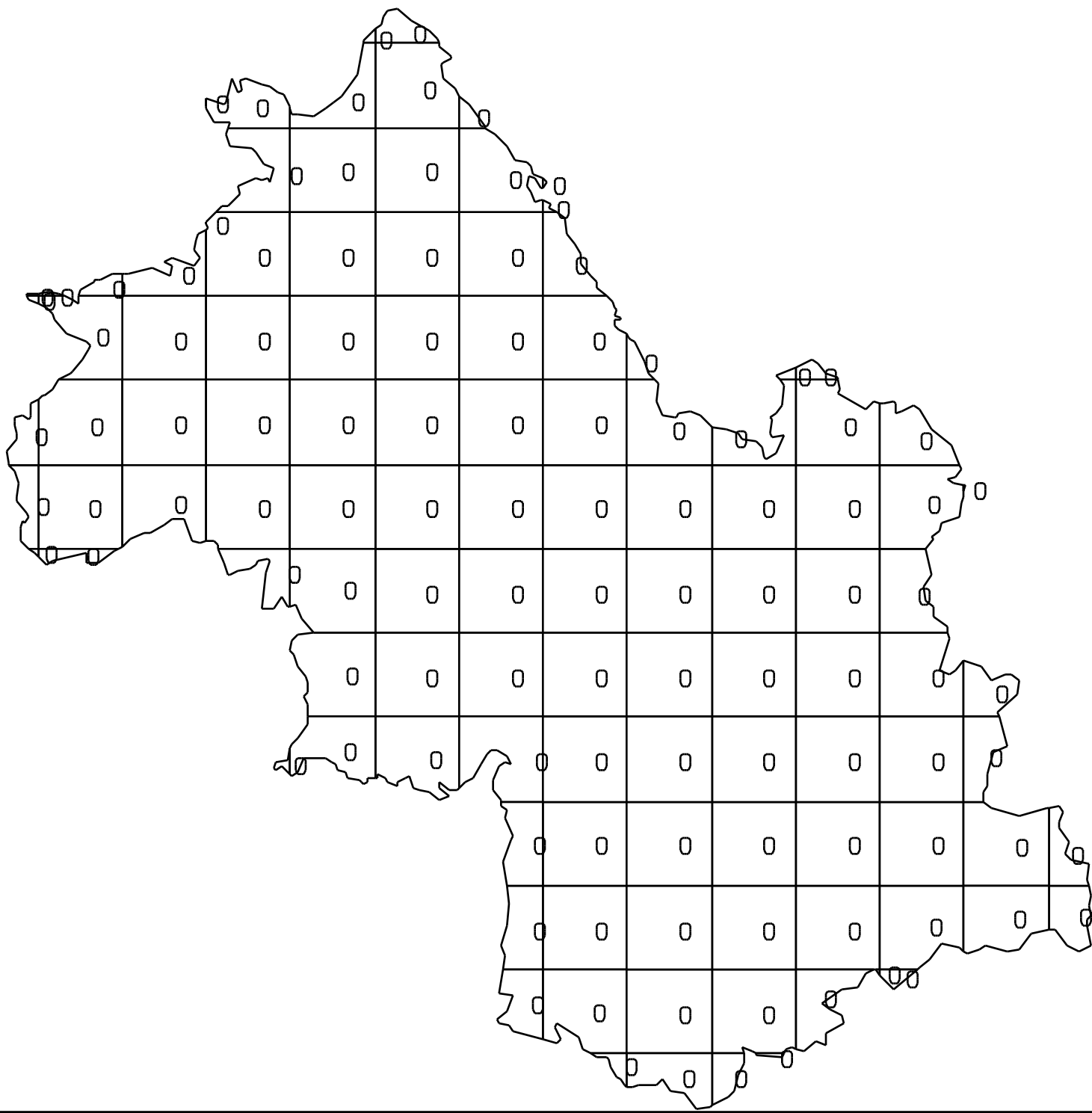
Pipit des arbres (*Anthus trivialis*)



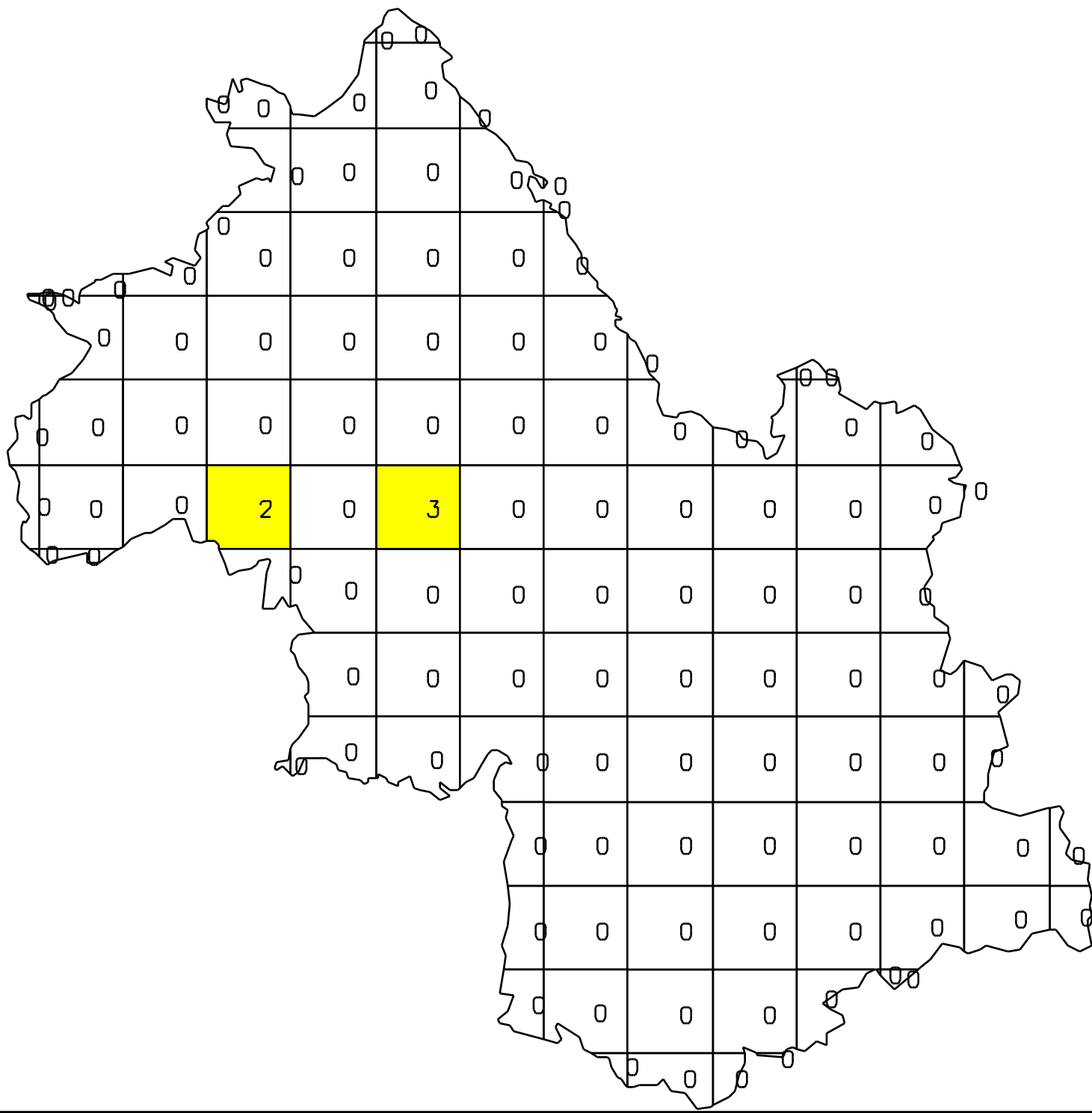
Pipit farlouse (*Anthus pratensis*)



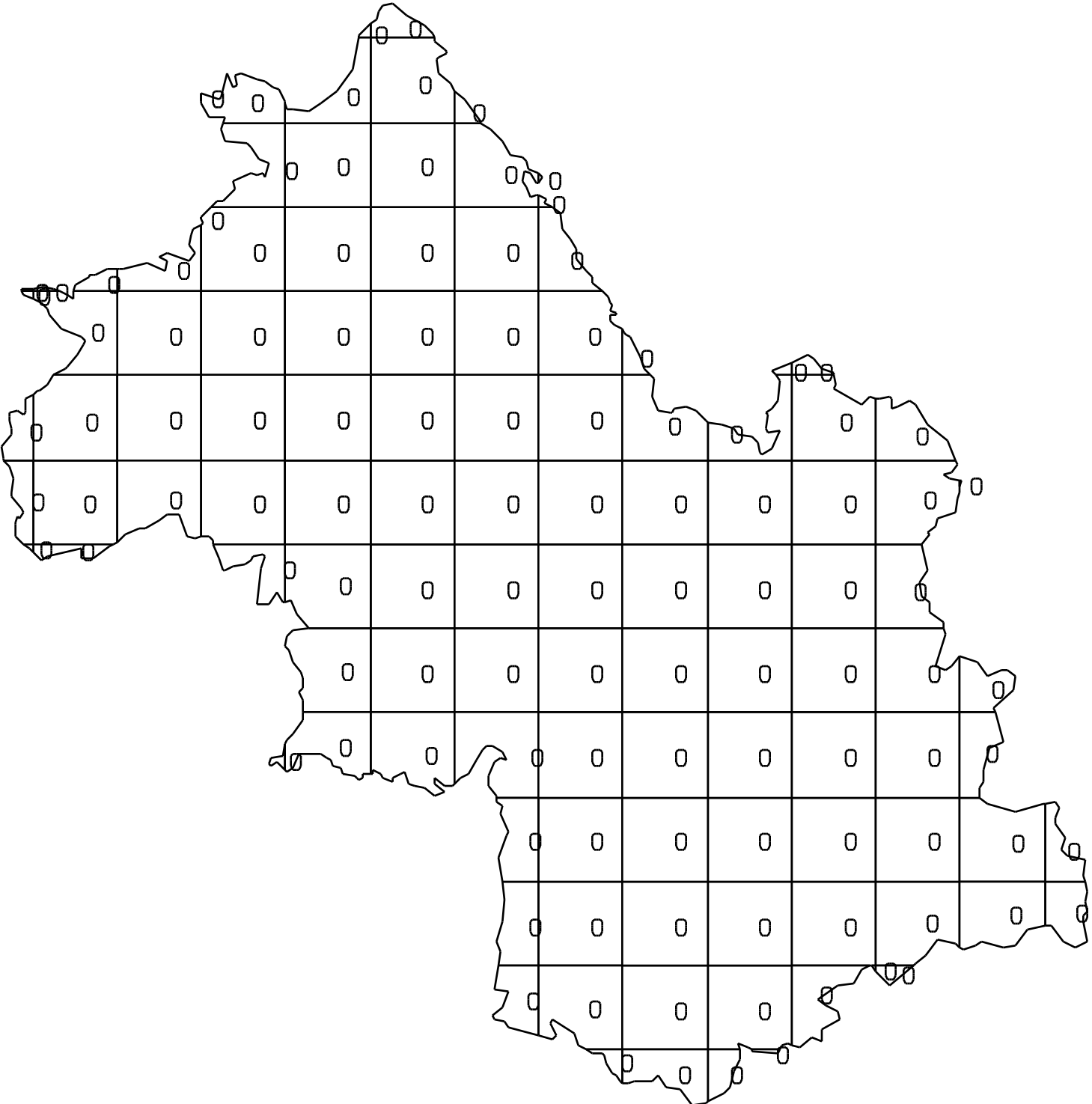
Pipit farlouse (*Anthus pratensis*)



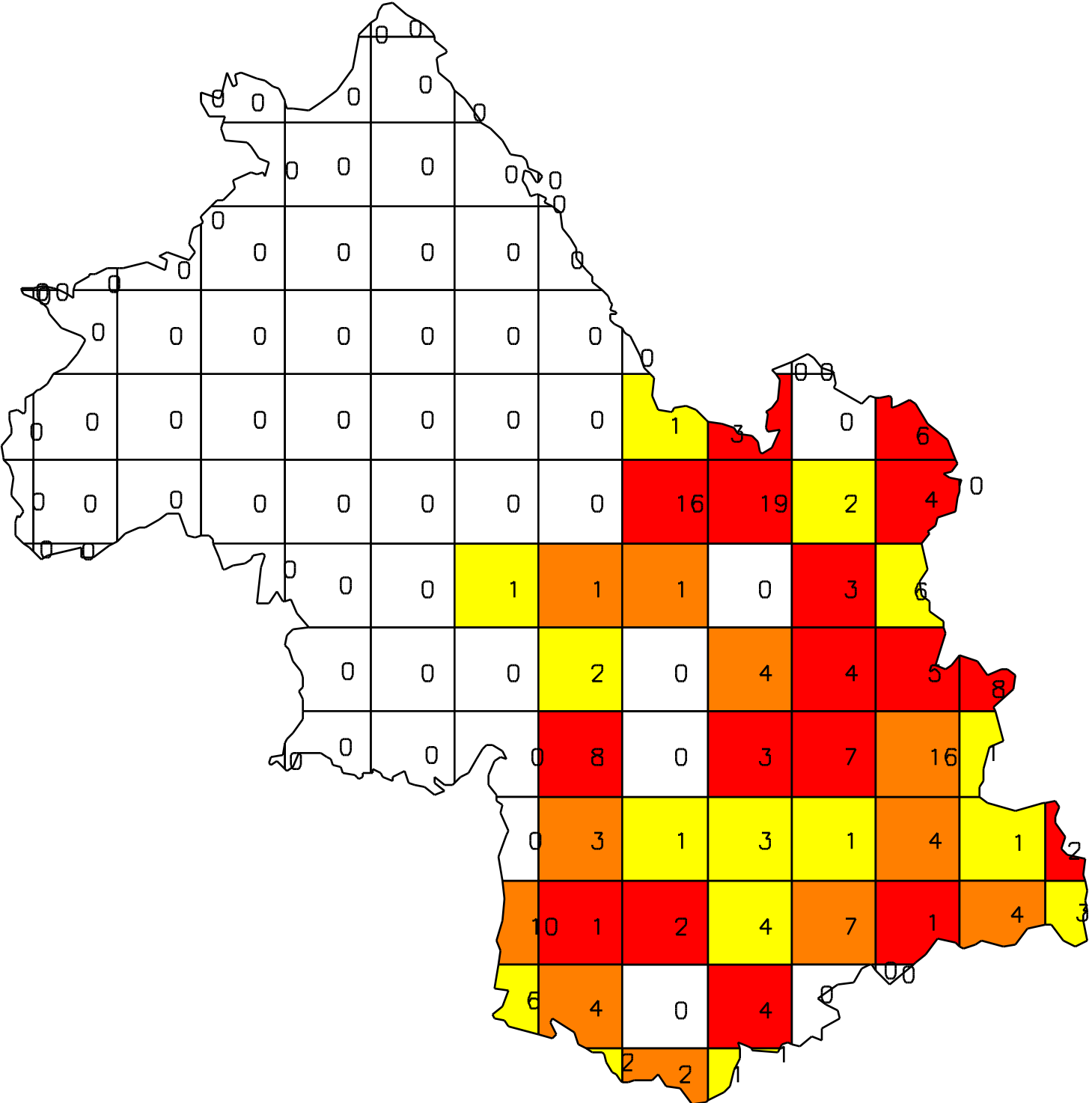
Pipit rousseline (*Anthus campestris*)



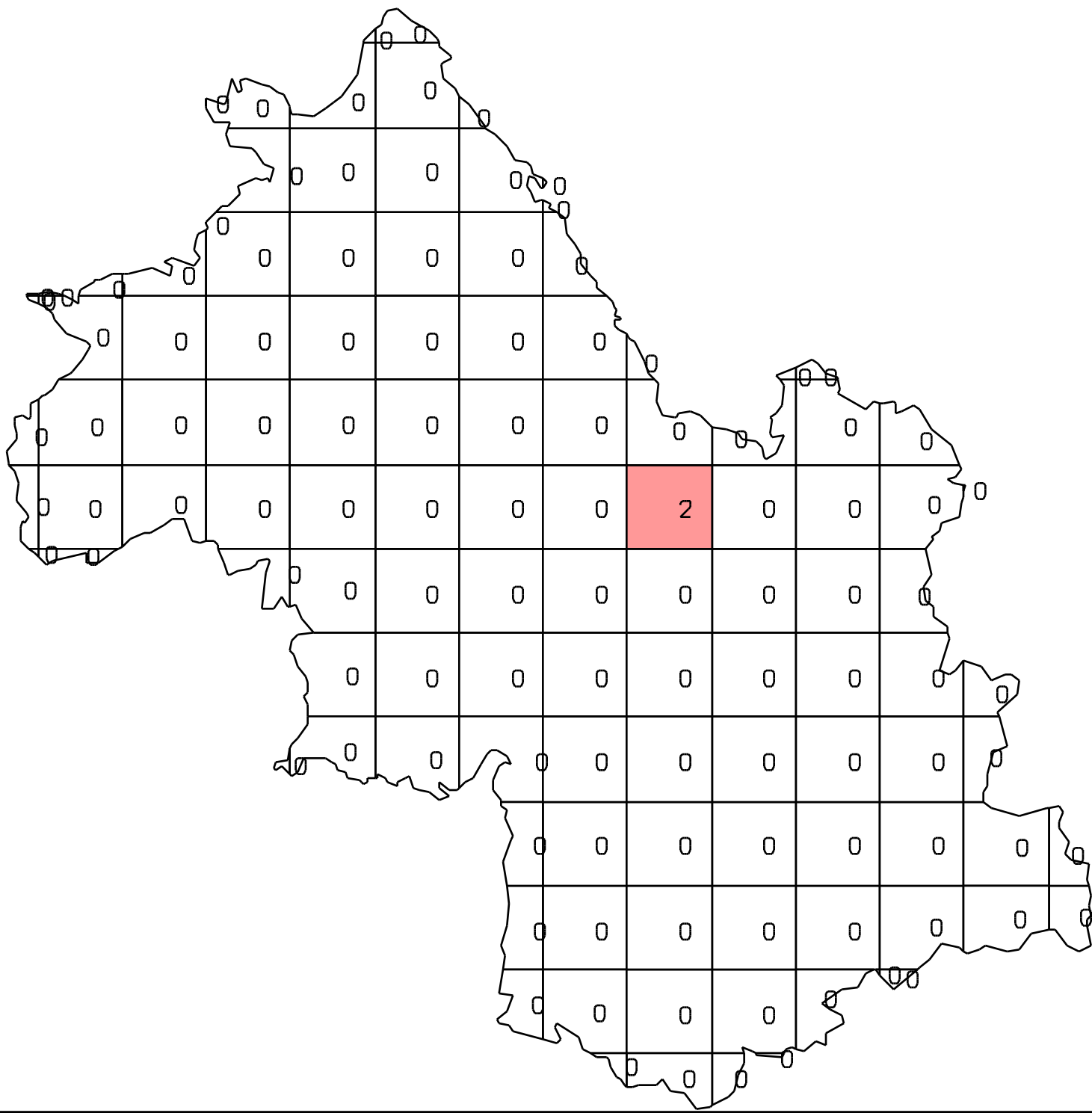
Pipit rousseline (*Anthus campestris*)



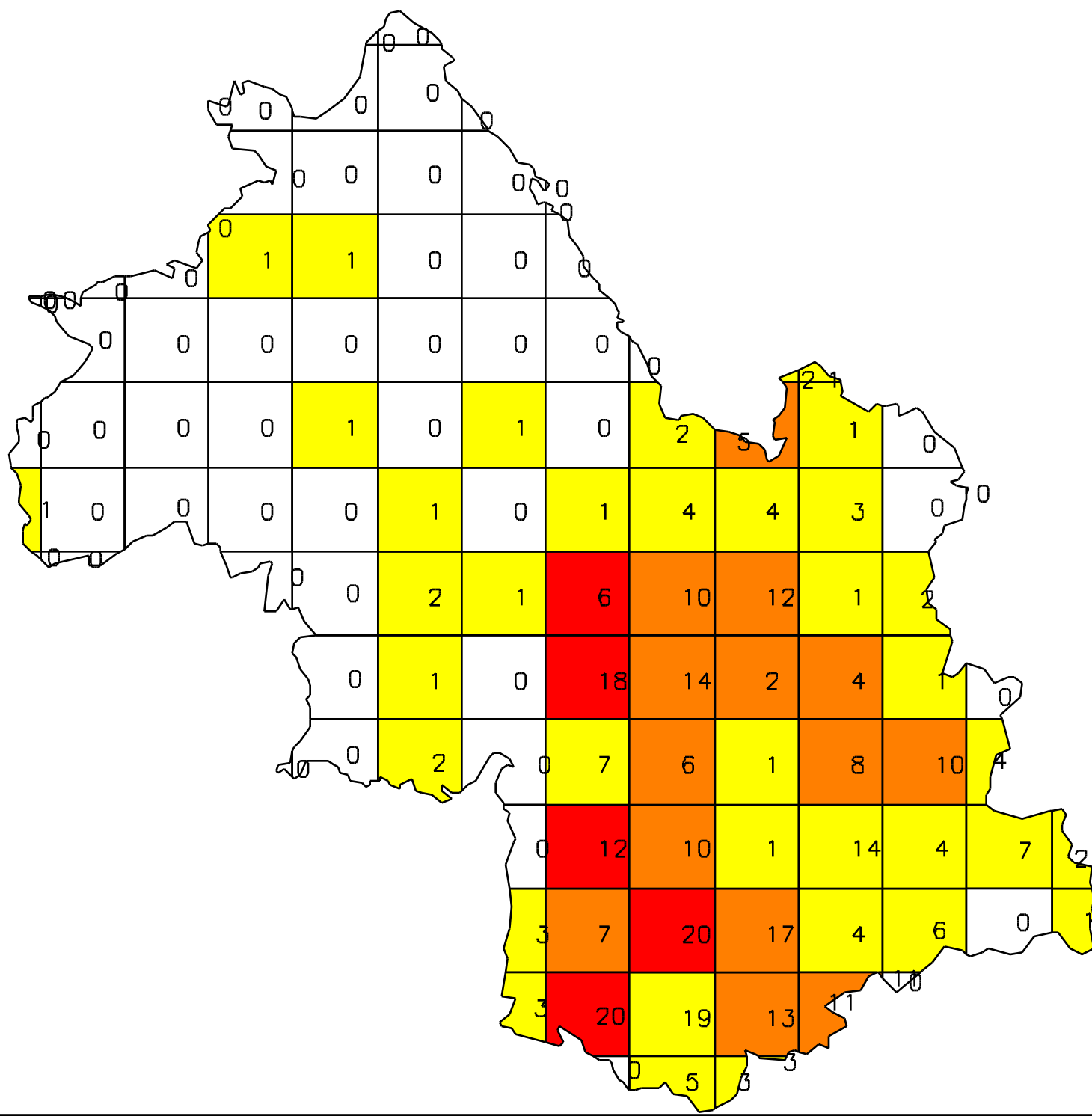
Pipit spioncelle (*Anthus spinoletta*)



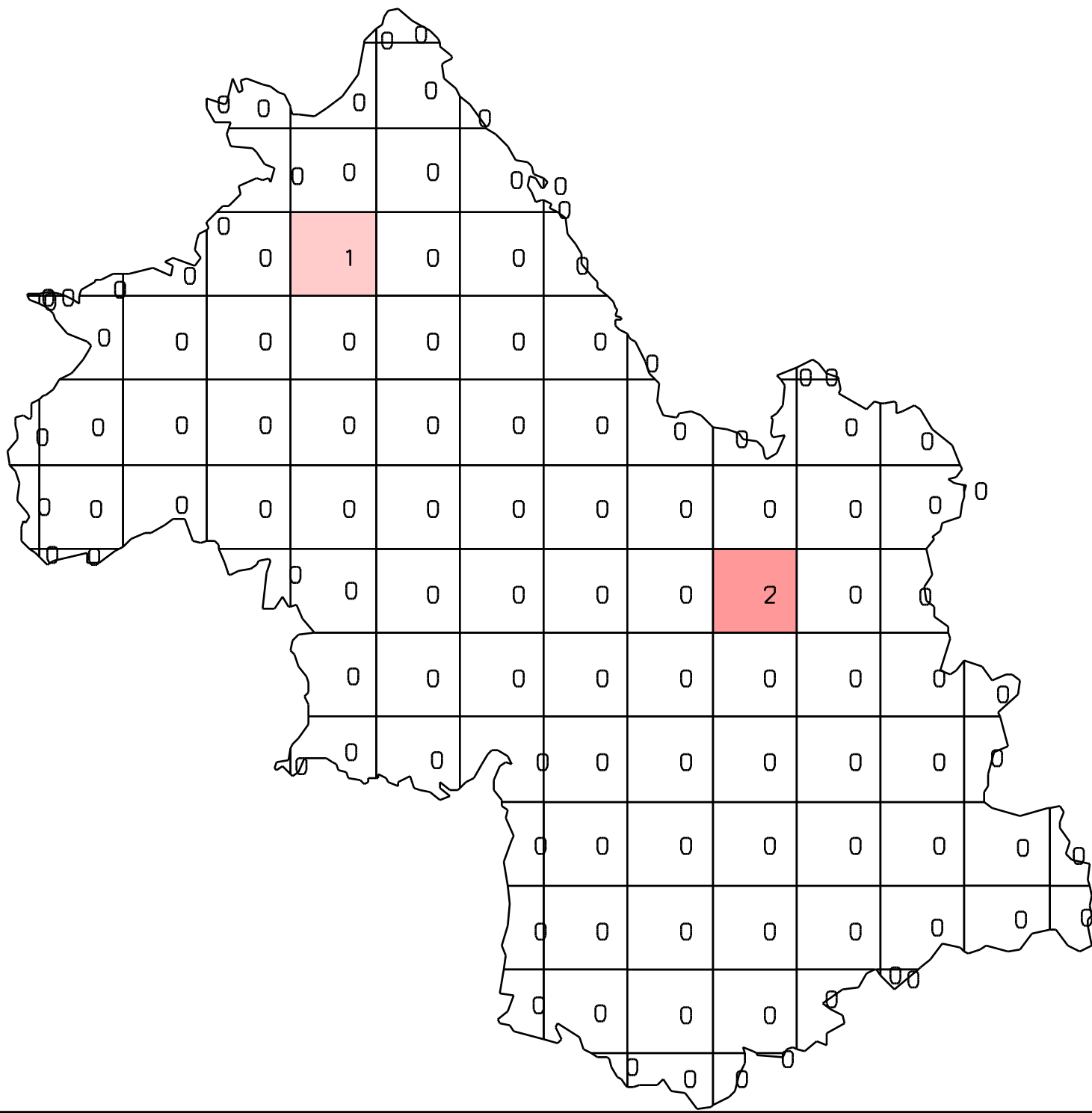
Pipit spioncelle (*Anthus spinoletta*)



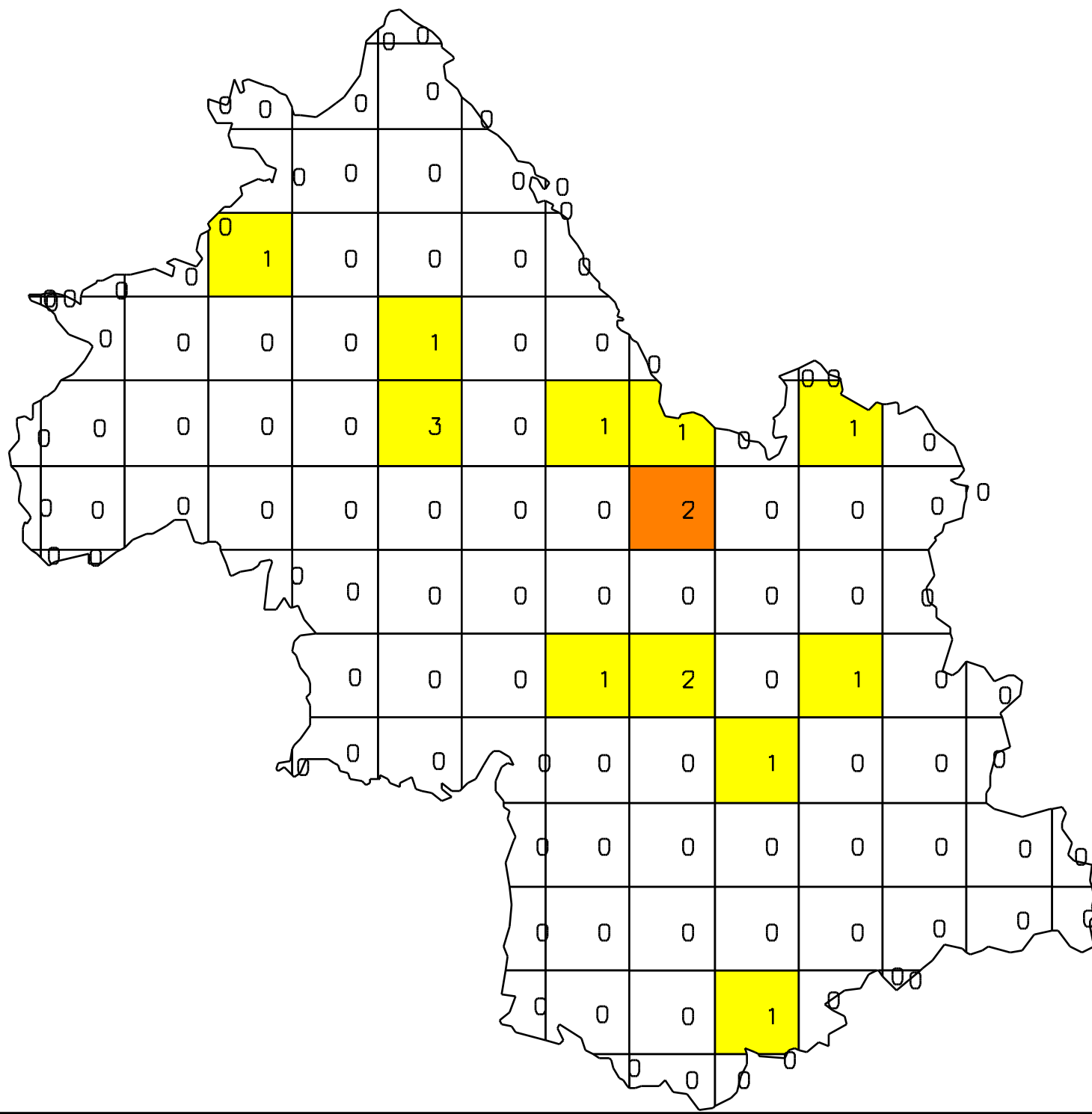
Pouillot de Bonelli (*Phylloscopus bonelli*)



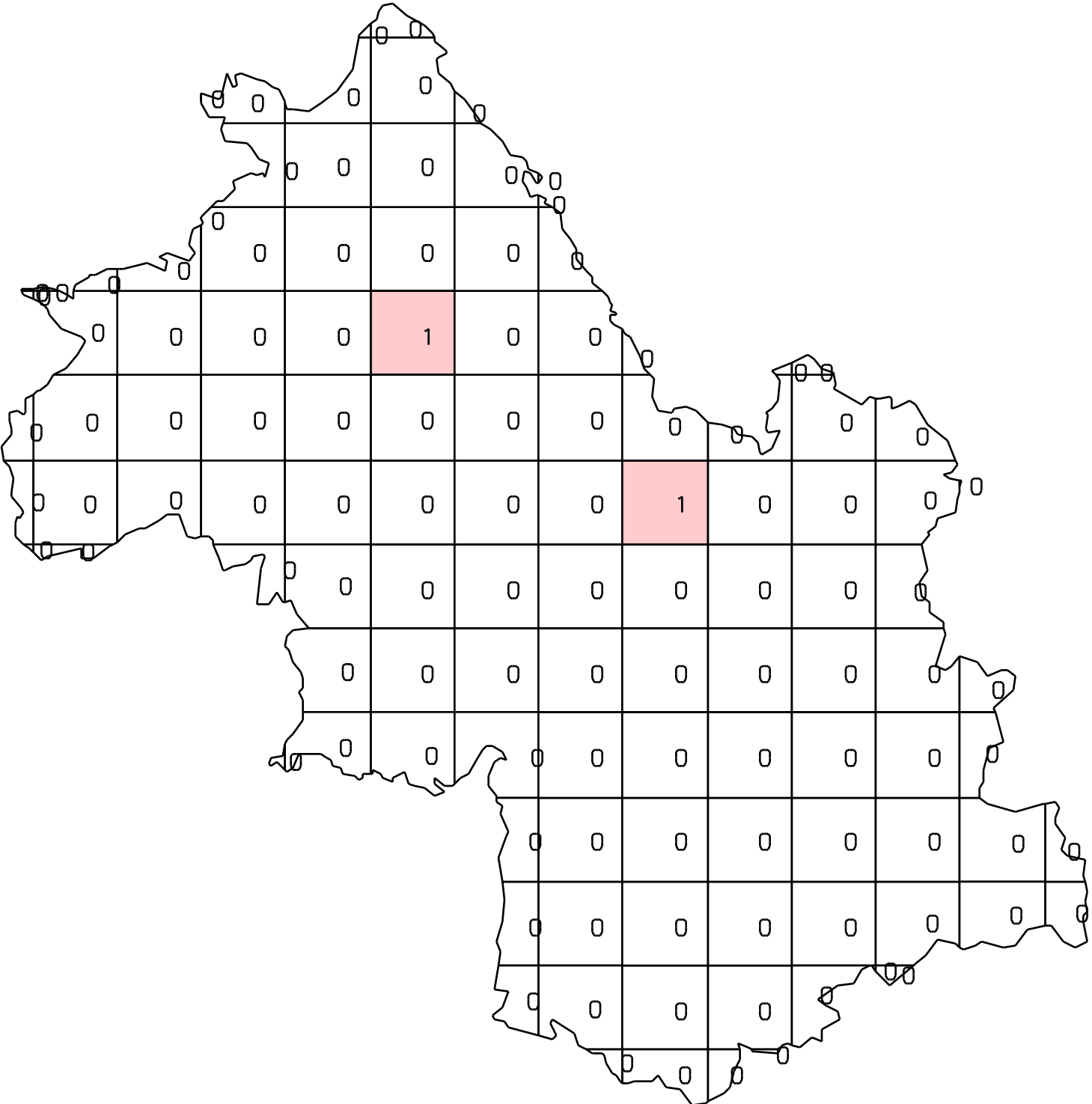
Pouillot de Bonelli (*Phylloscopus bonelli*)



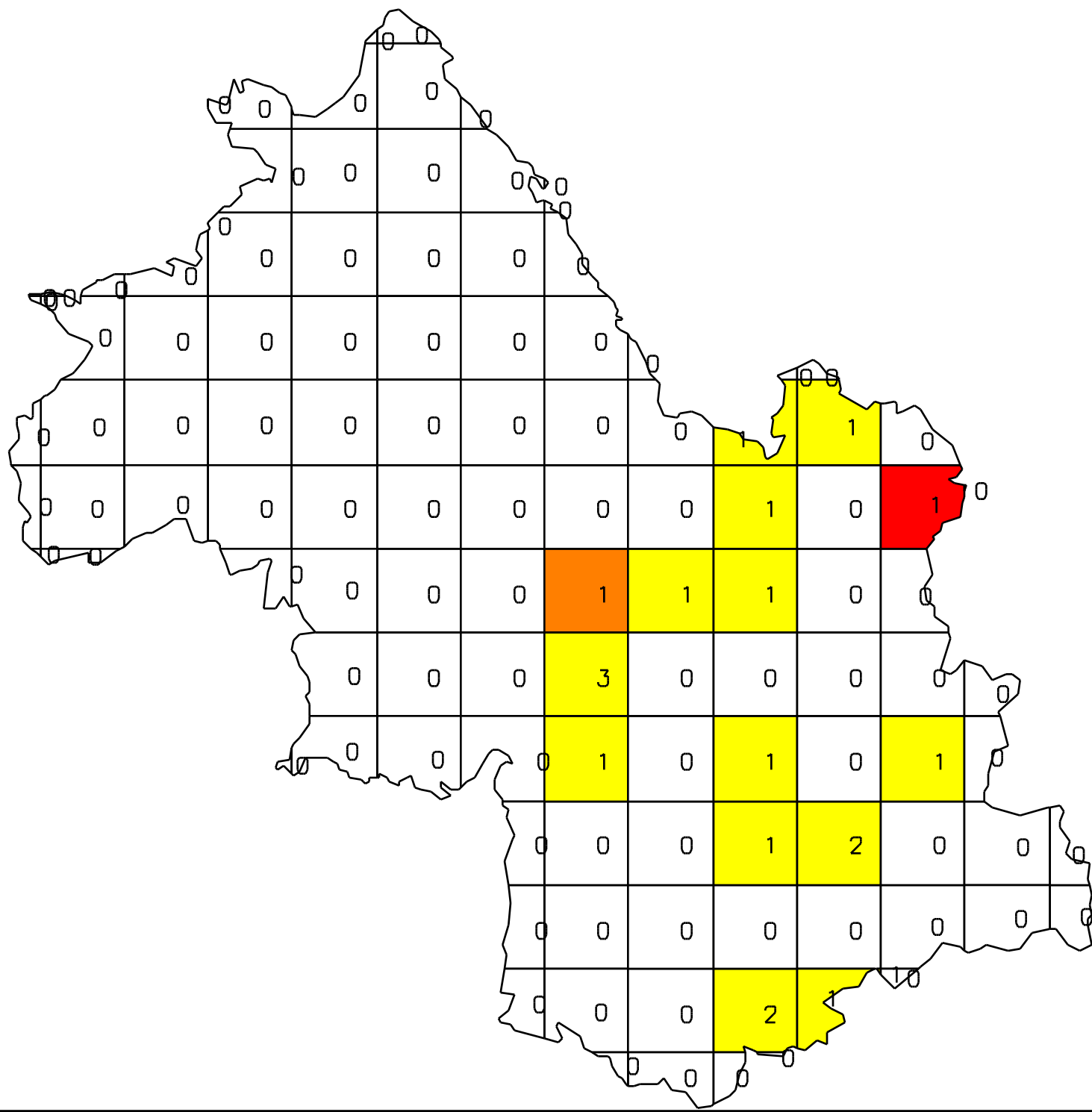
Pouillot fitis (*Phylloscopus trochilus*)



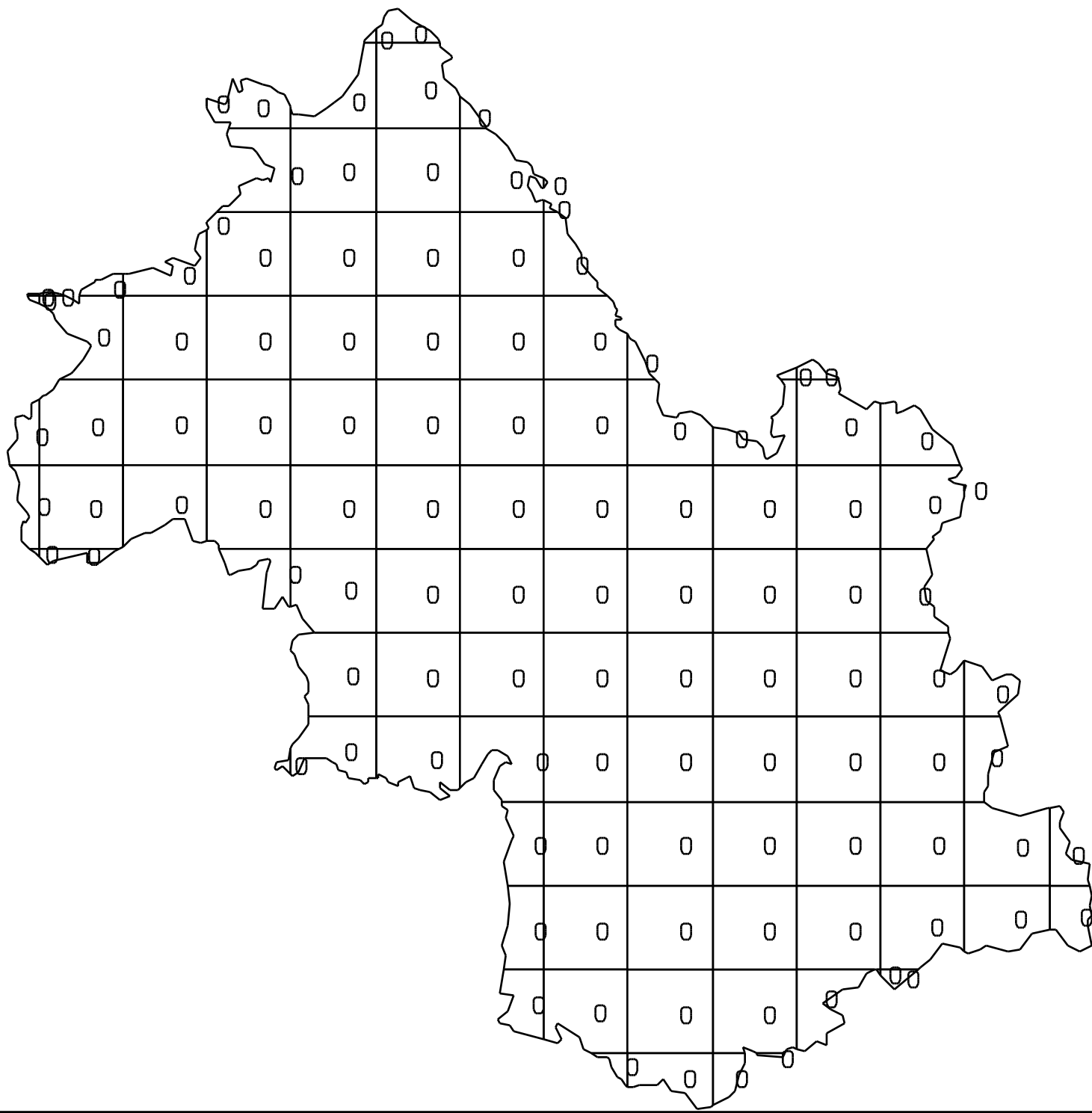
Pouillot fitis (*Phylloscopus trochilus*)

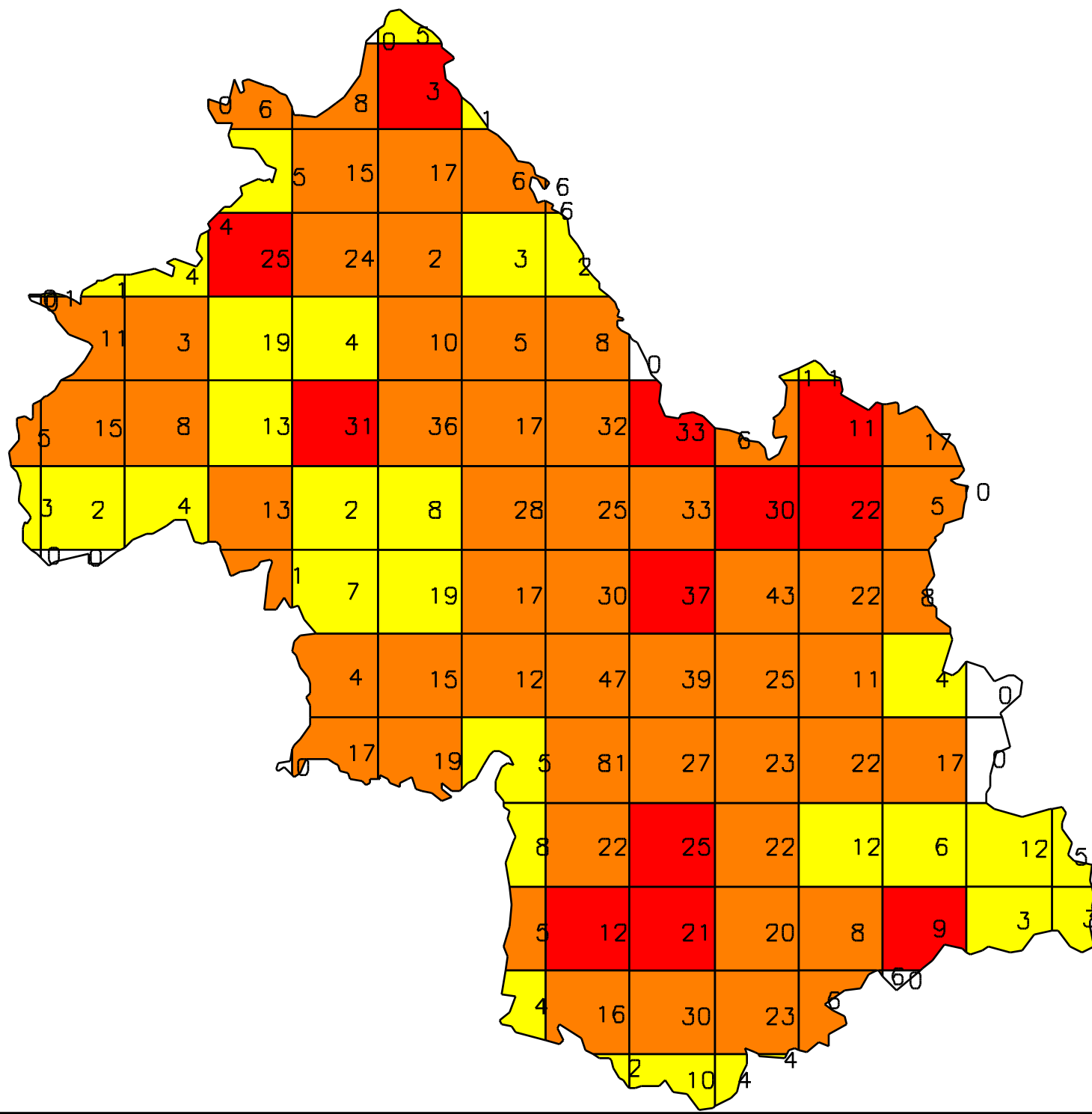


Pouillot siffleur (*Phylloscopus sibilatrix*)

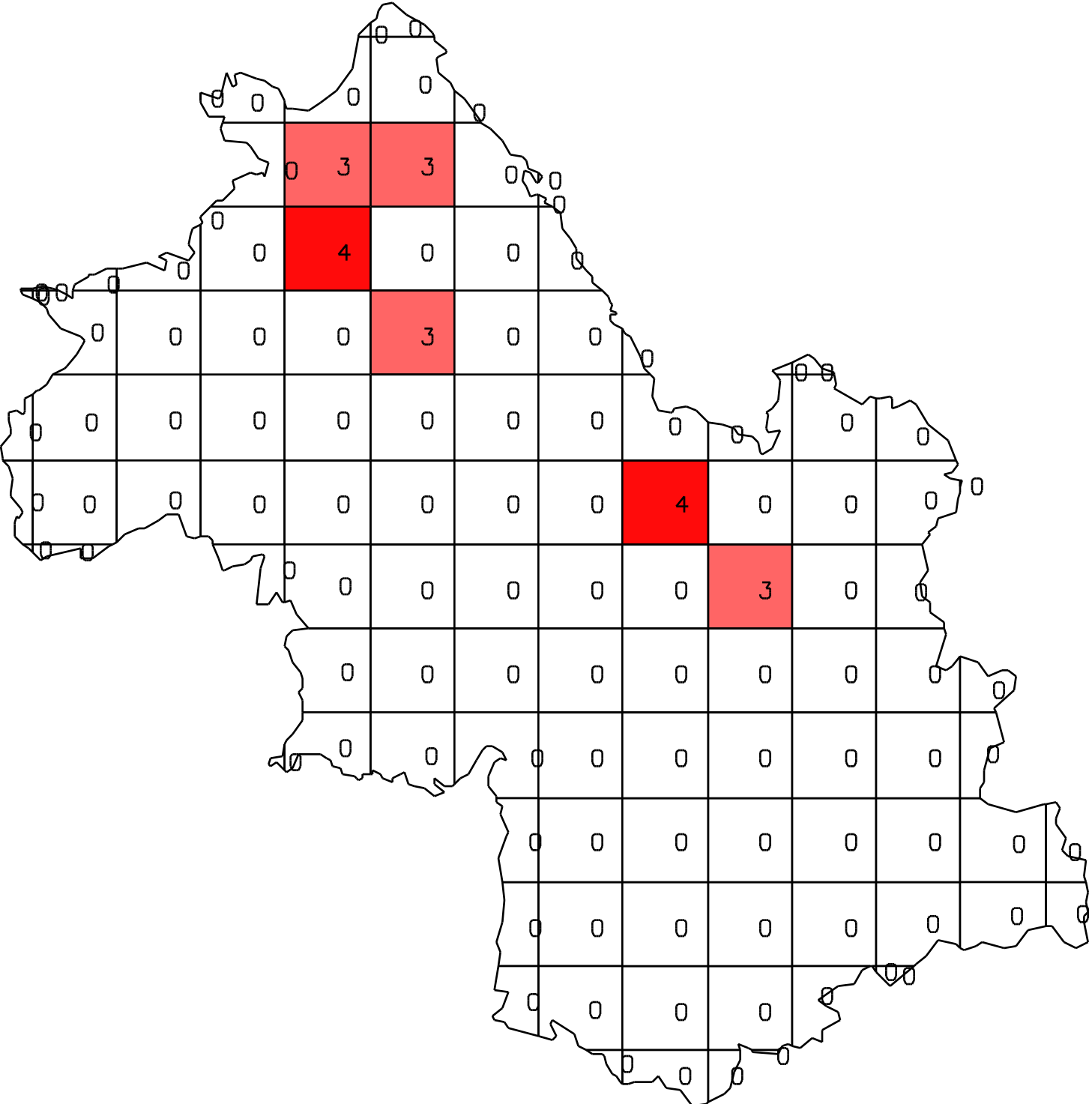


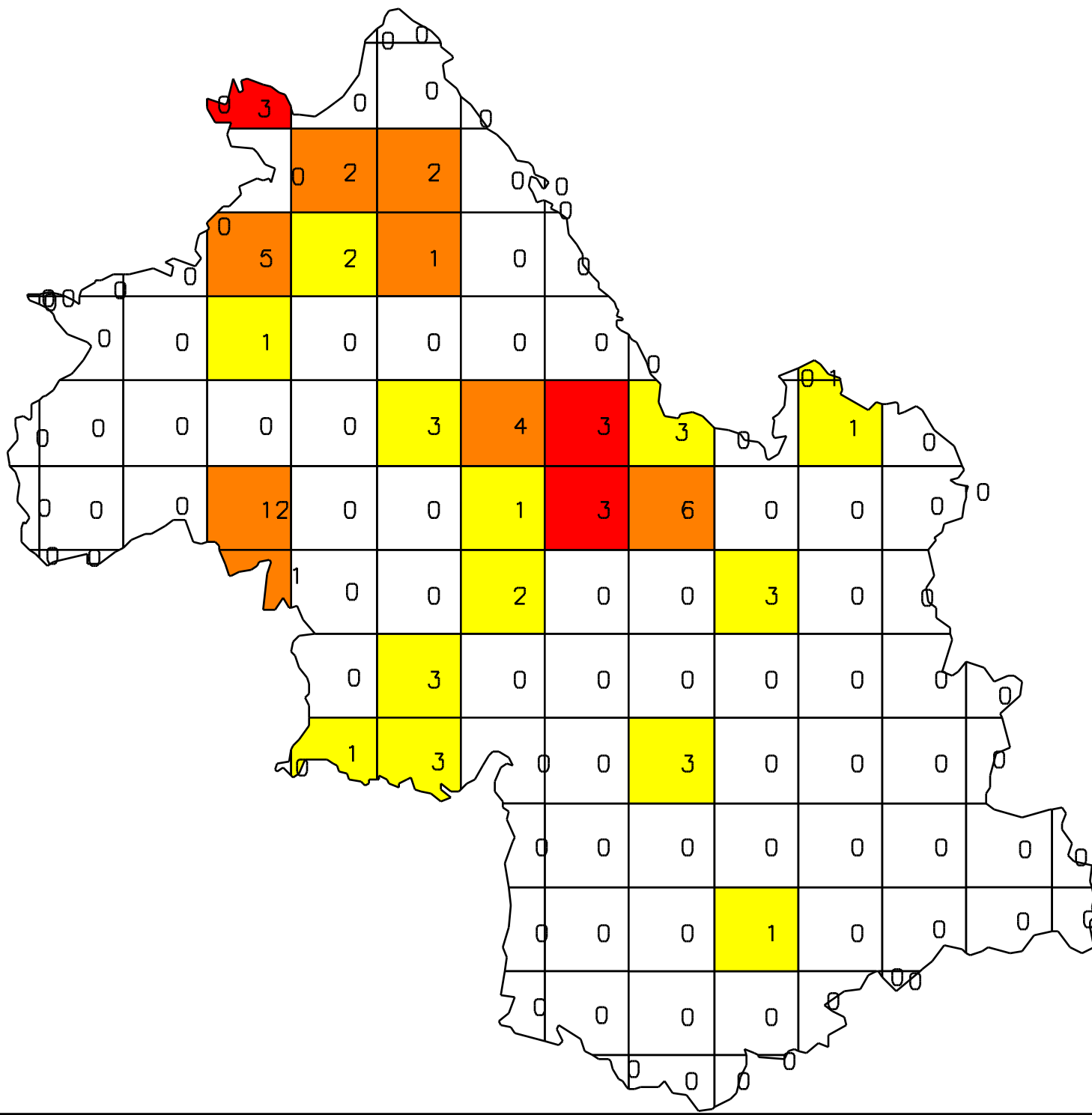
Pouillot siffleur (*Phylloscopus sibilatrix*)

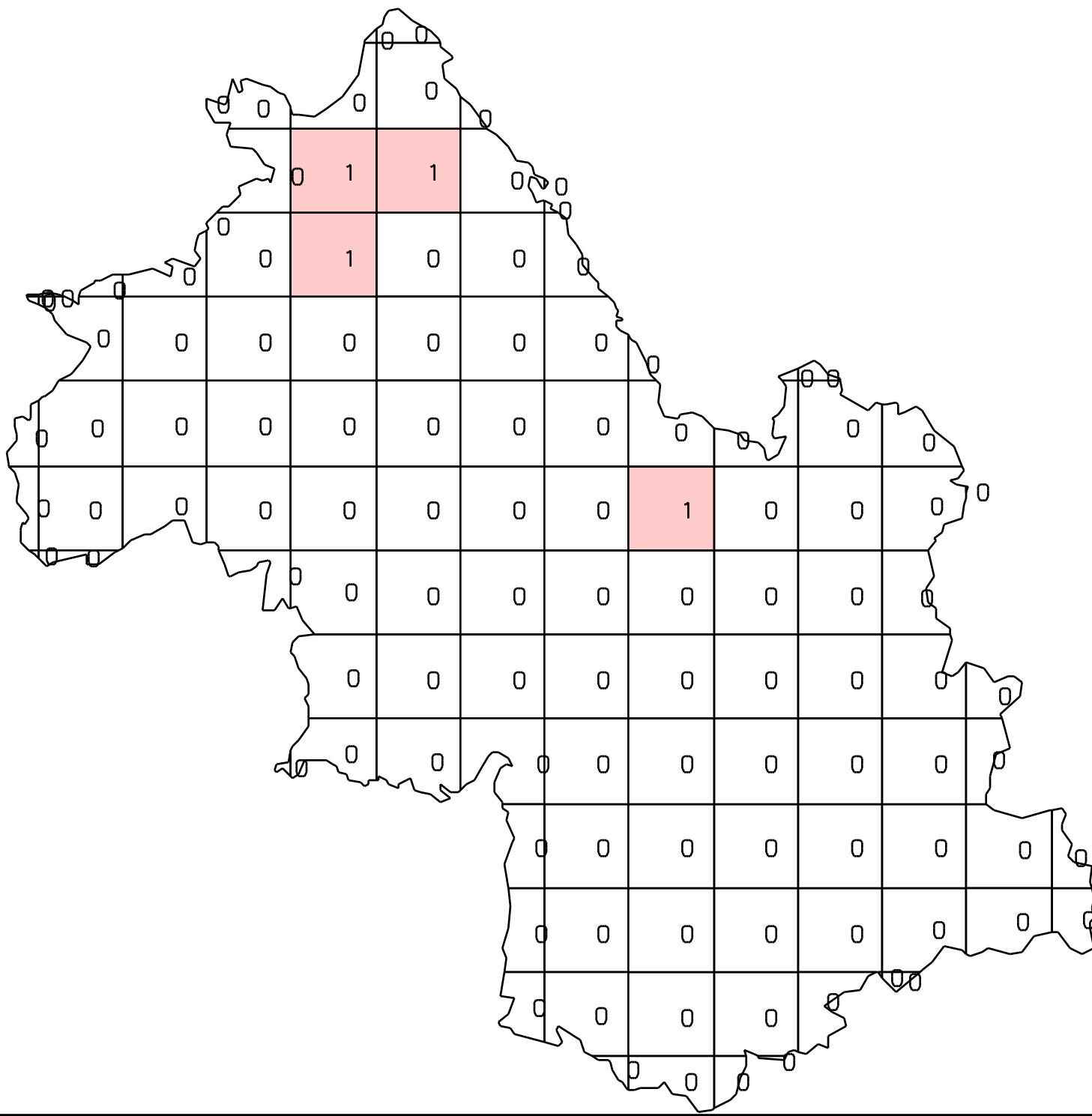


Pouillot véloce (*Phylloscopus collybita*)

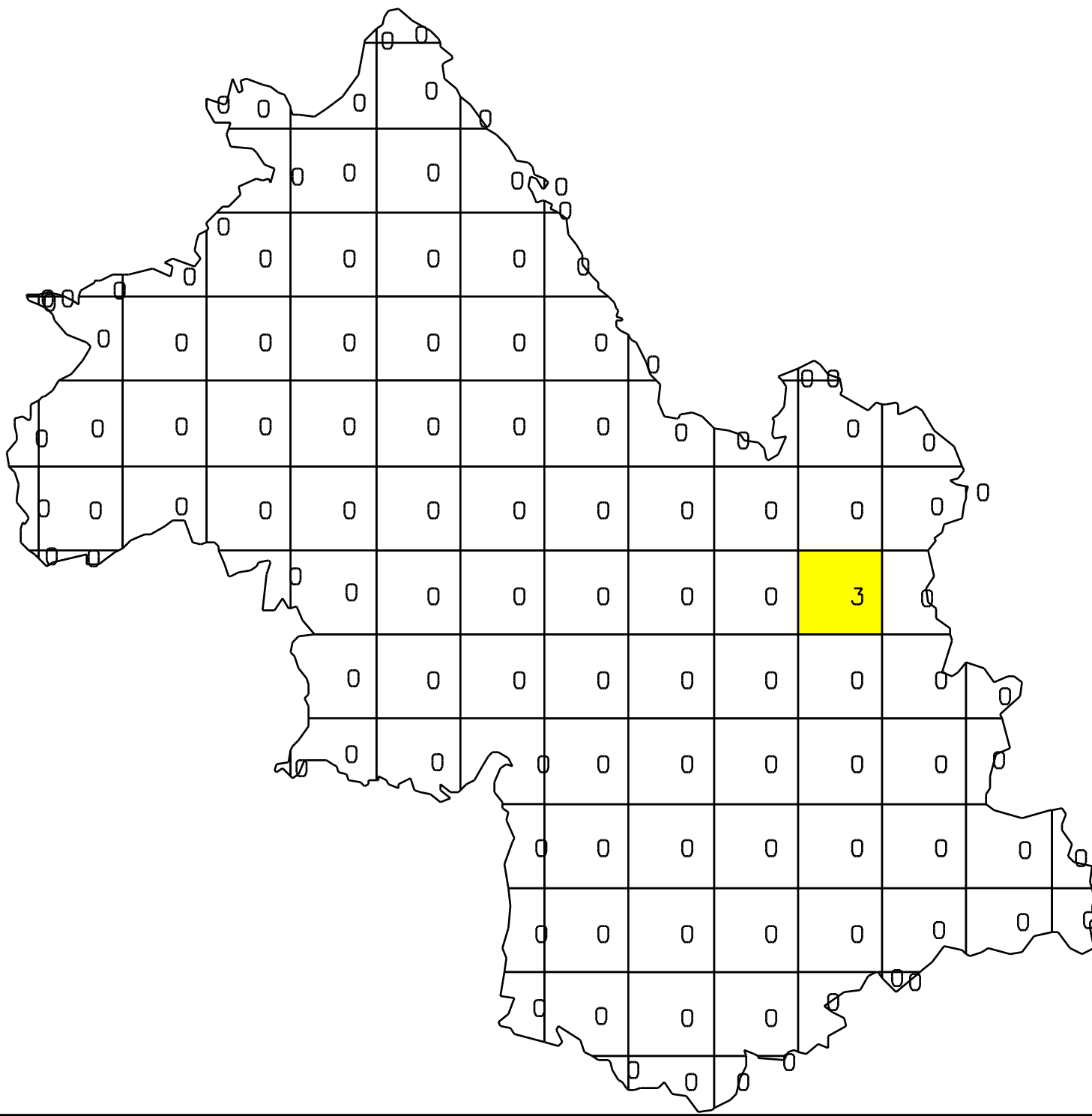
Pouillot véloce (Phylloscopus collybita)



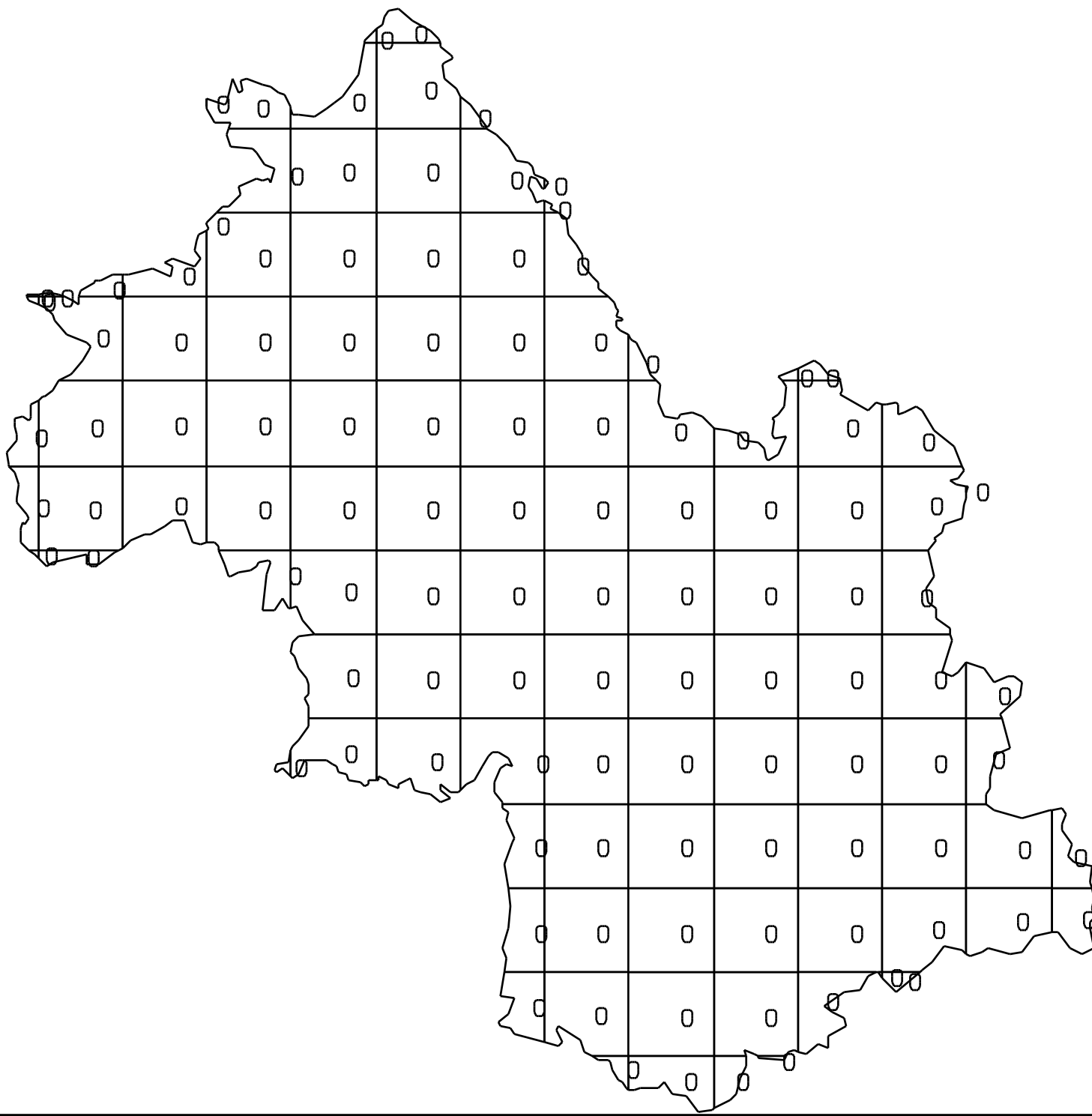
Râle d'eau (*Rallus aquaticus*)

Râle d'eau (*Rallus aquaticus*)

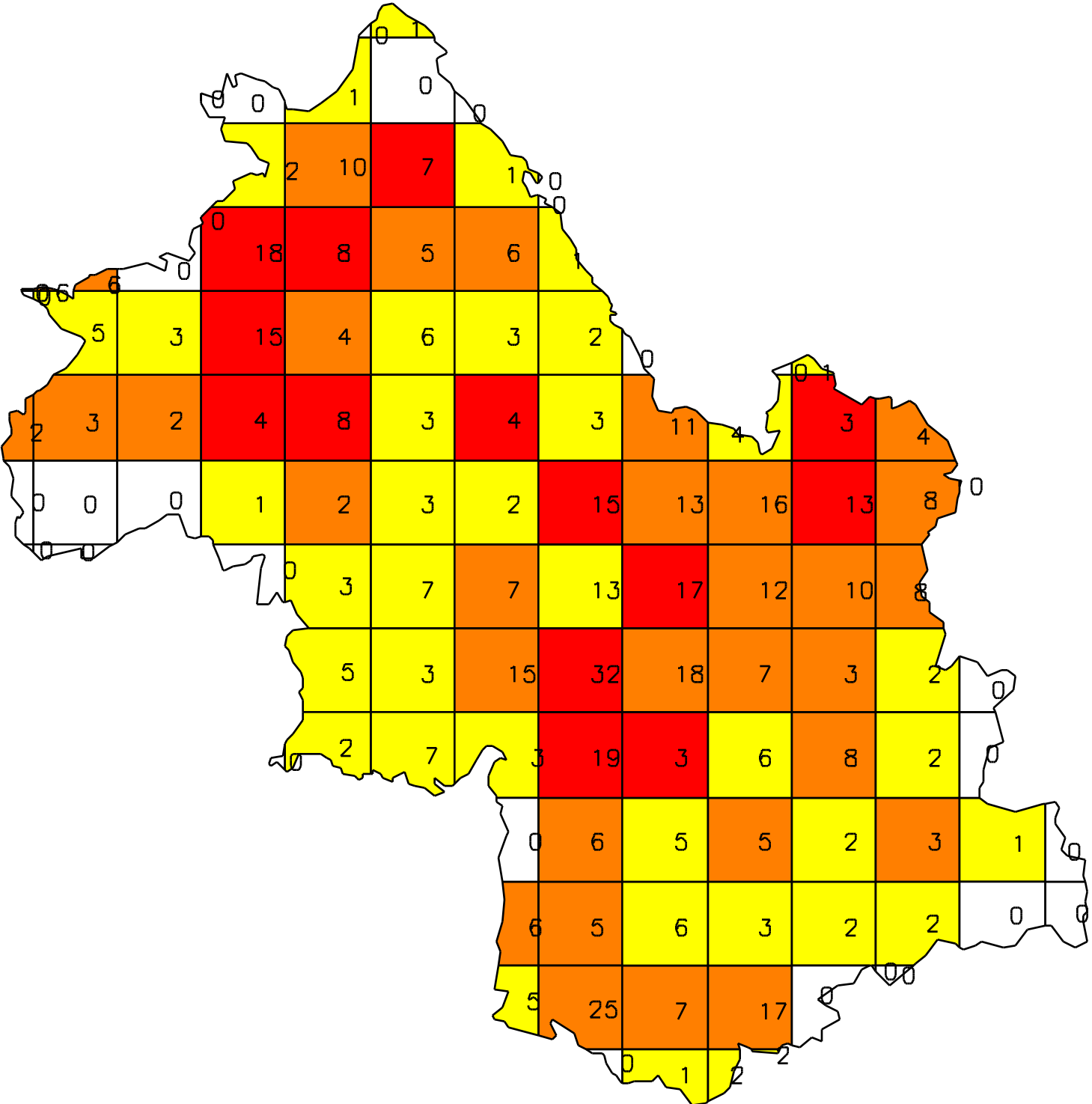
Rôle des gènes (Crex crex)



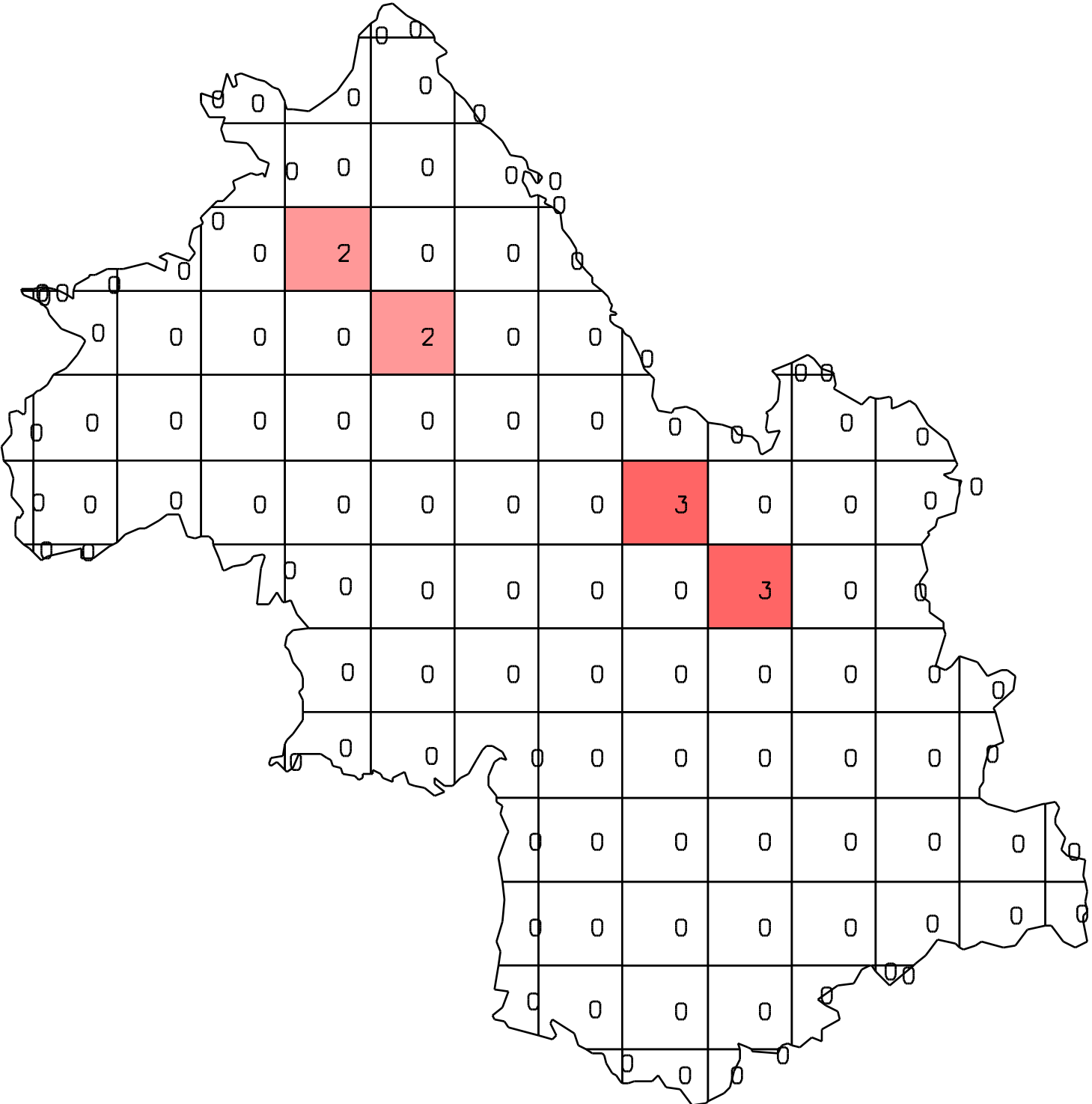
Rôle des gènes (Crex crex)

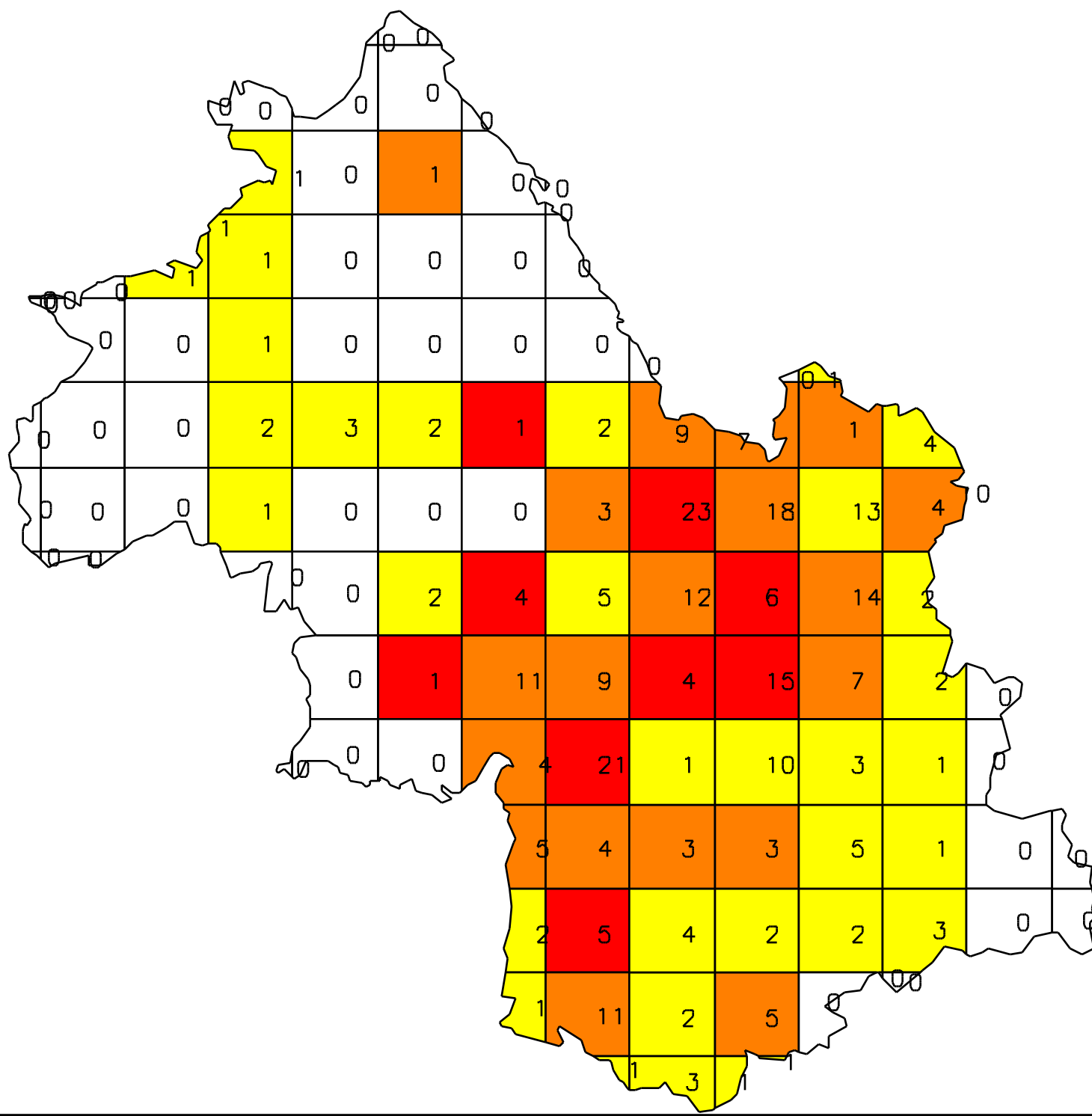


Roitelet à triple bandeau (*Regulus ignicapilla*)

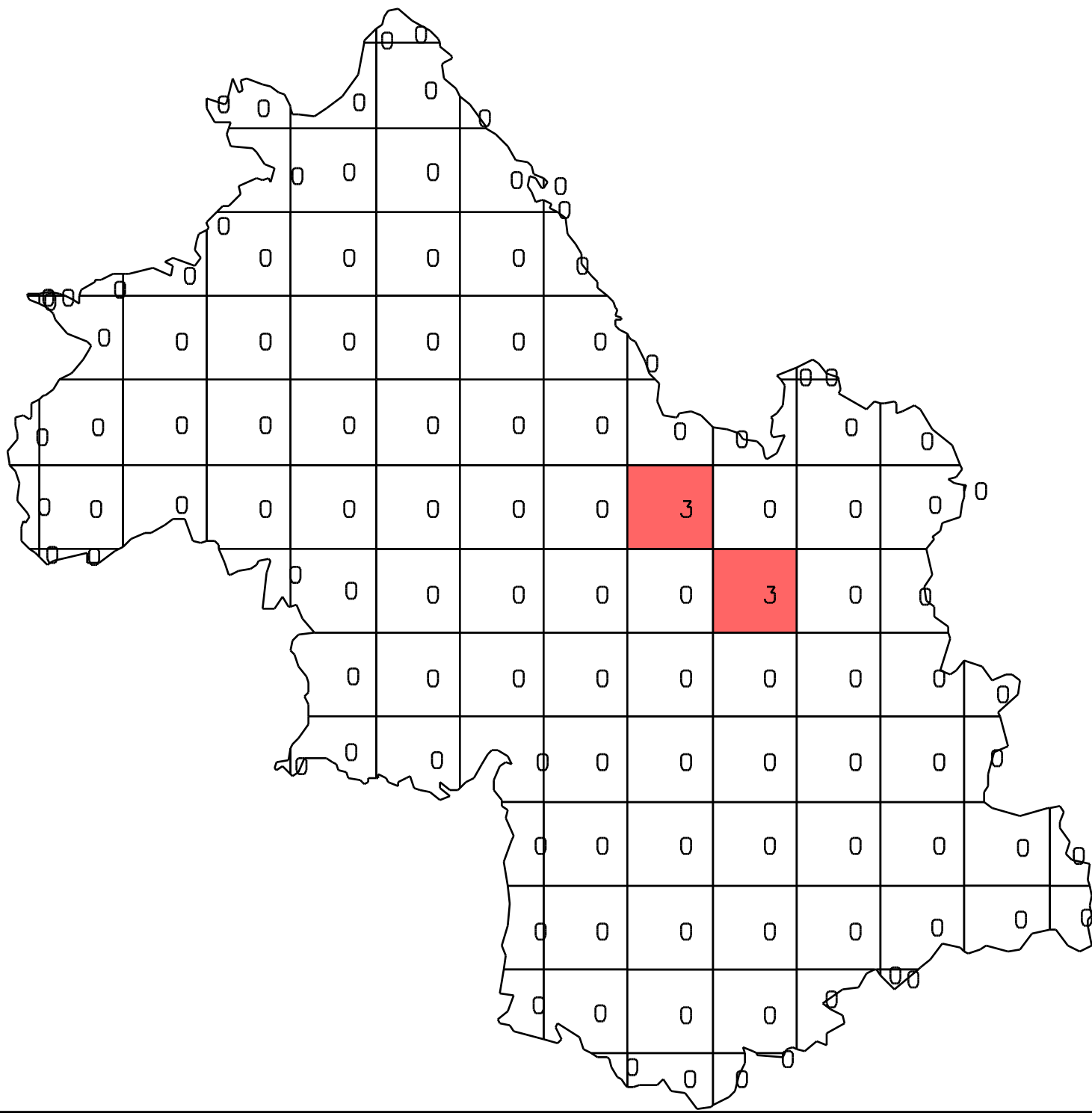


Roitelet à triple bandeau (*Regulus ignicapilla*)

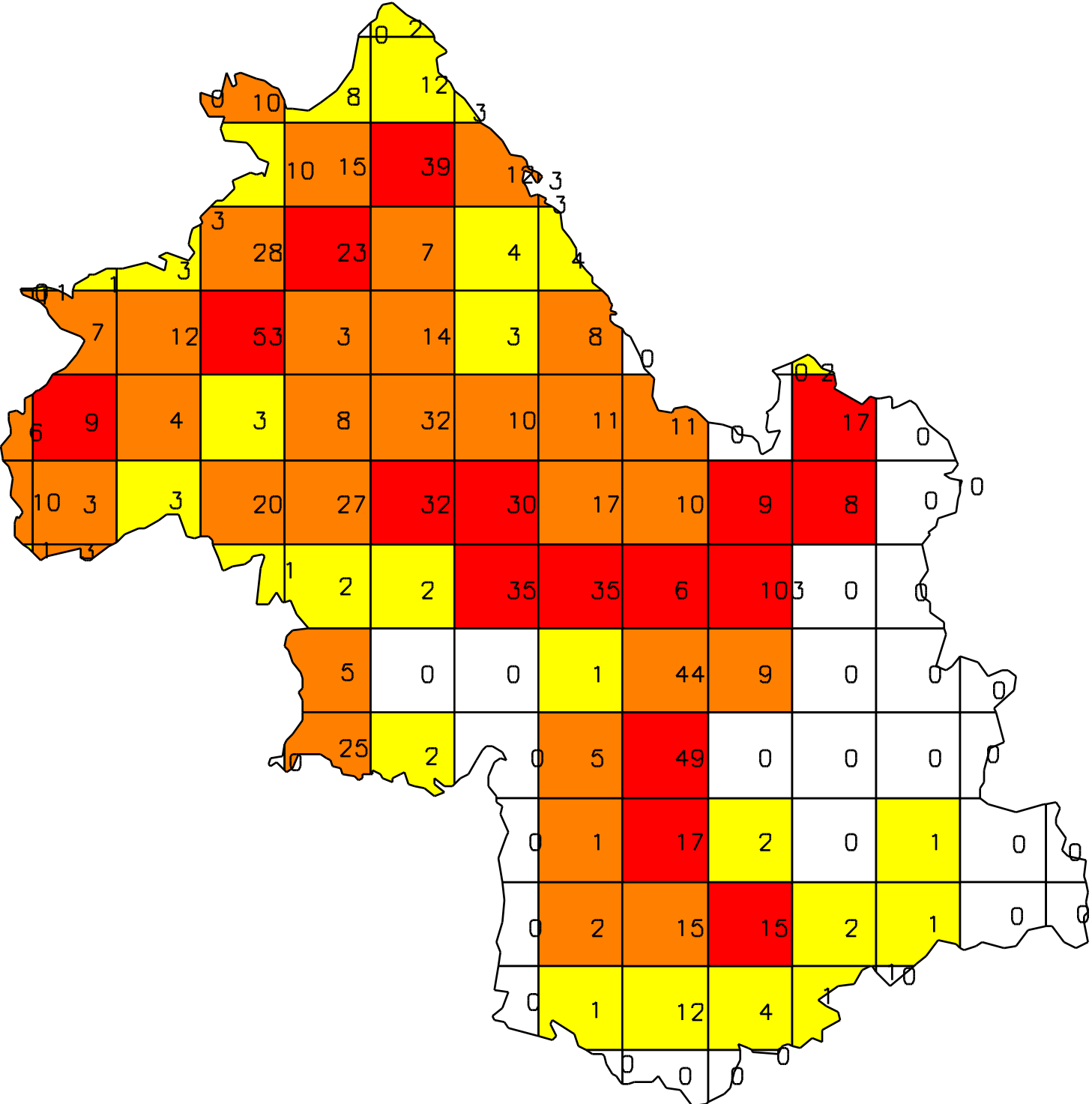


Roitelet huppé (*Regulus regulus*)

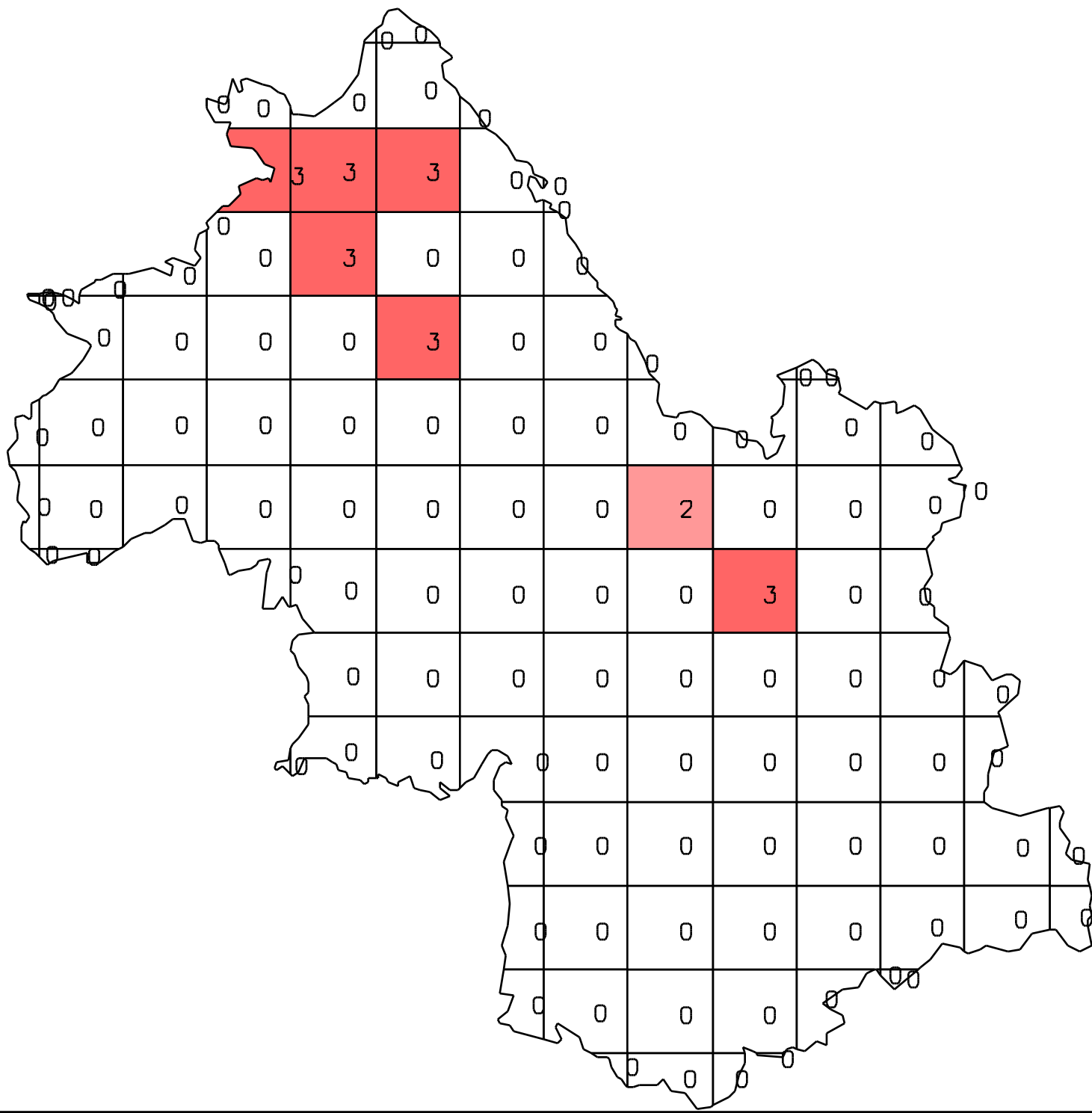
Roitelet huppé (*Regulus regulus*)



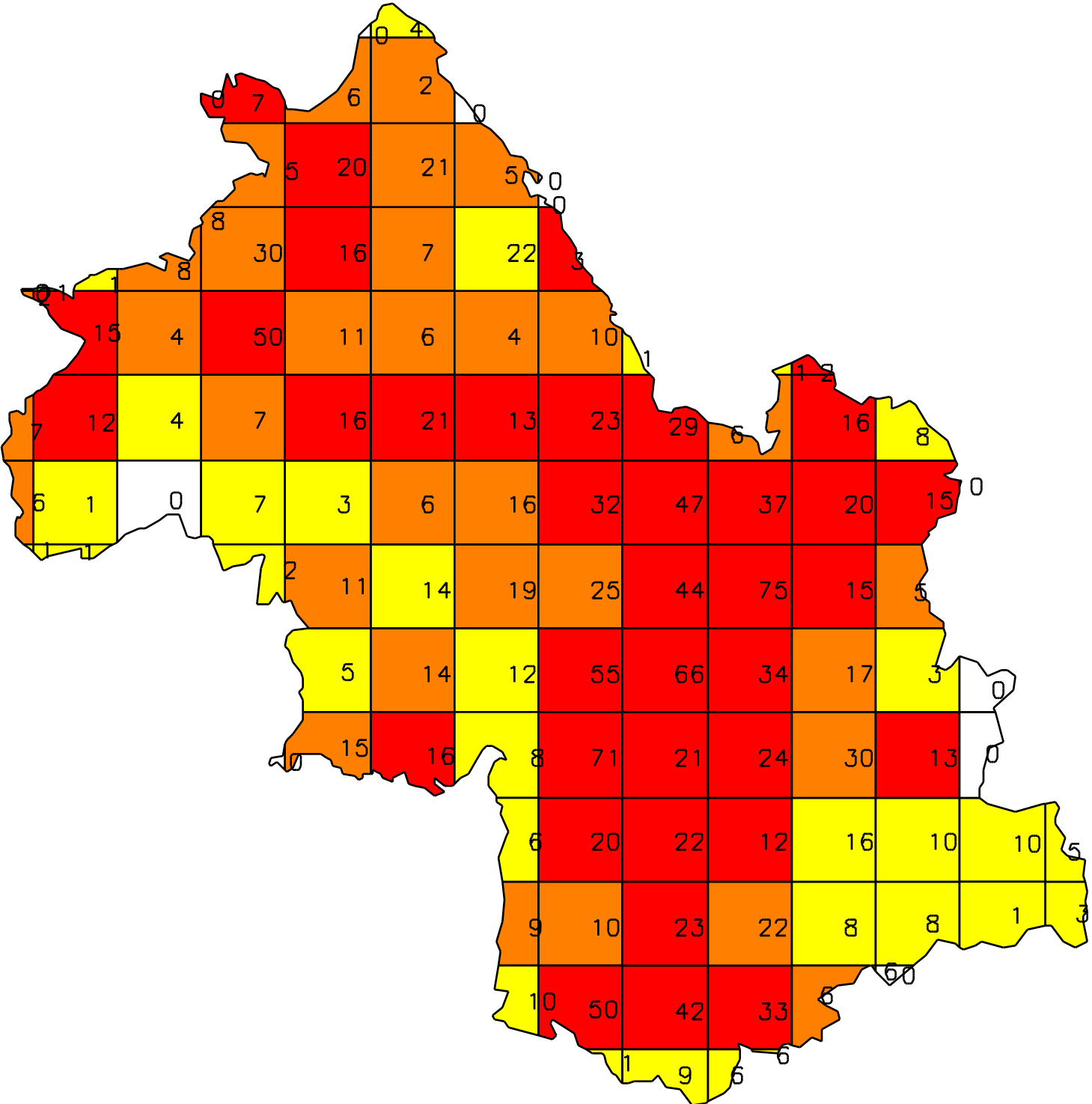
Rossignol philomèle (*Luscinia megarhynchos*)



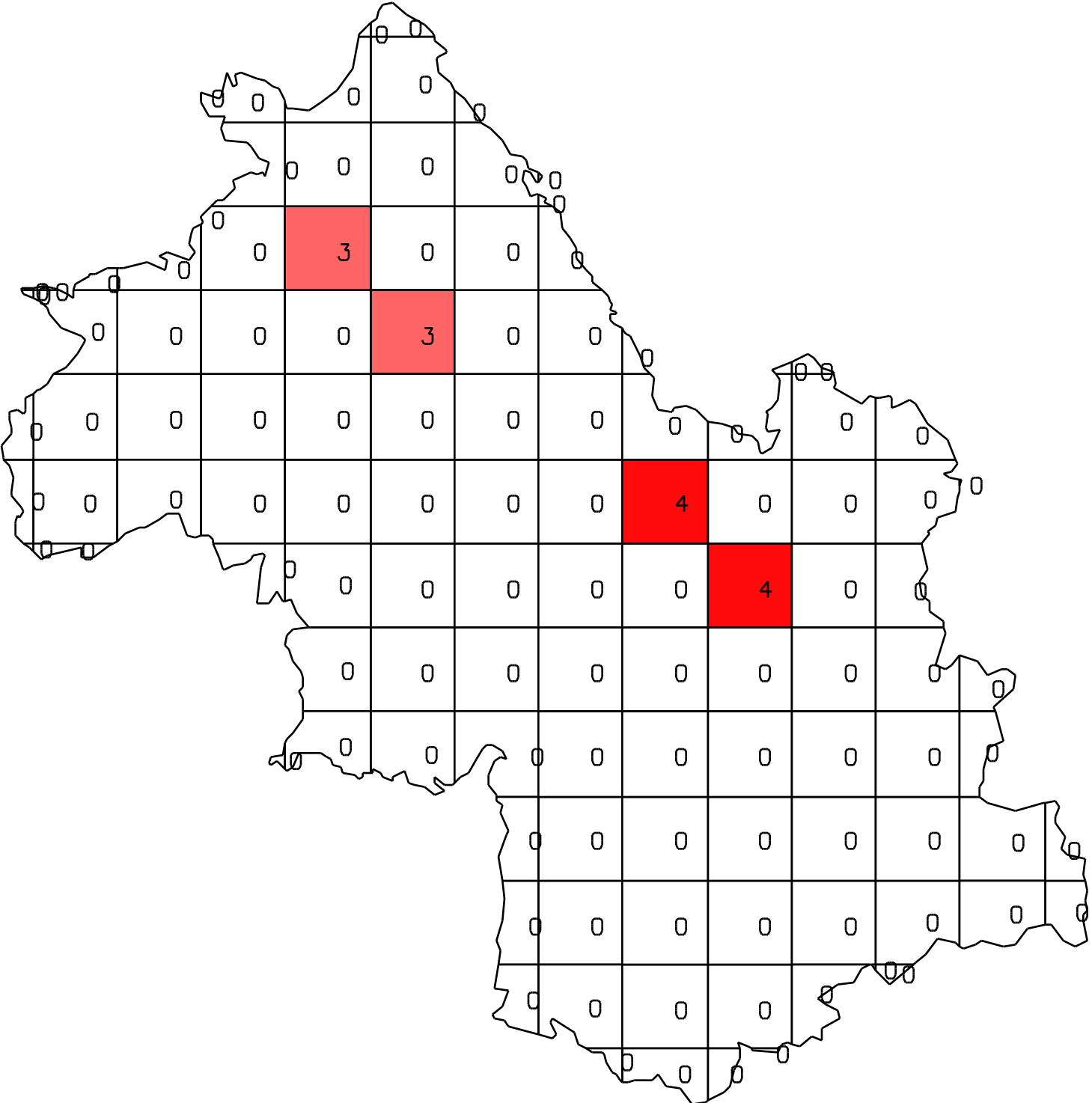
Rossignol philomèle (*Luscinia megarhynchos*)



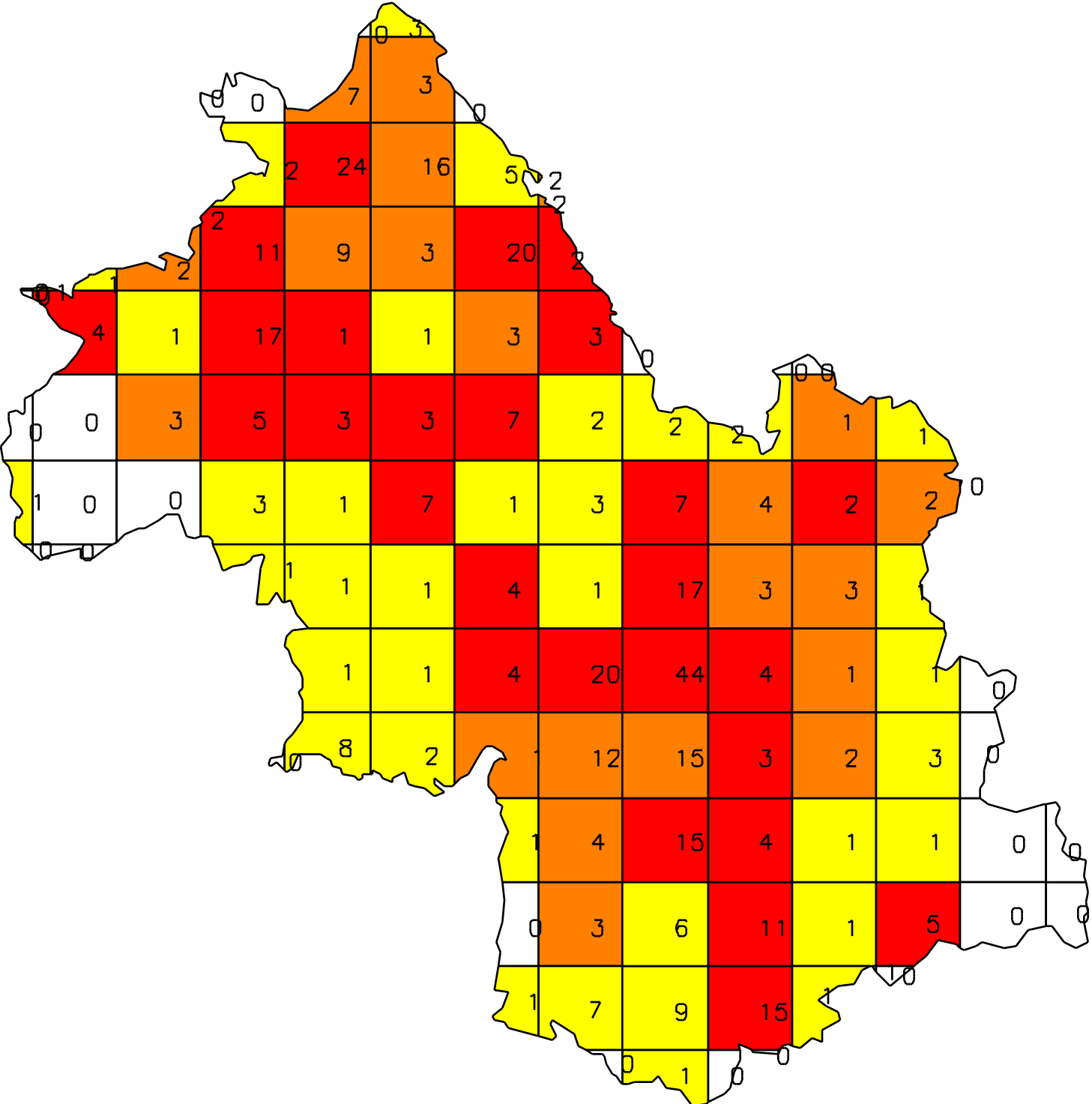
Rougegorge familier (*Erithacus rubecula*)



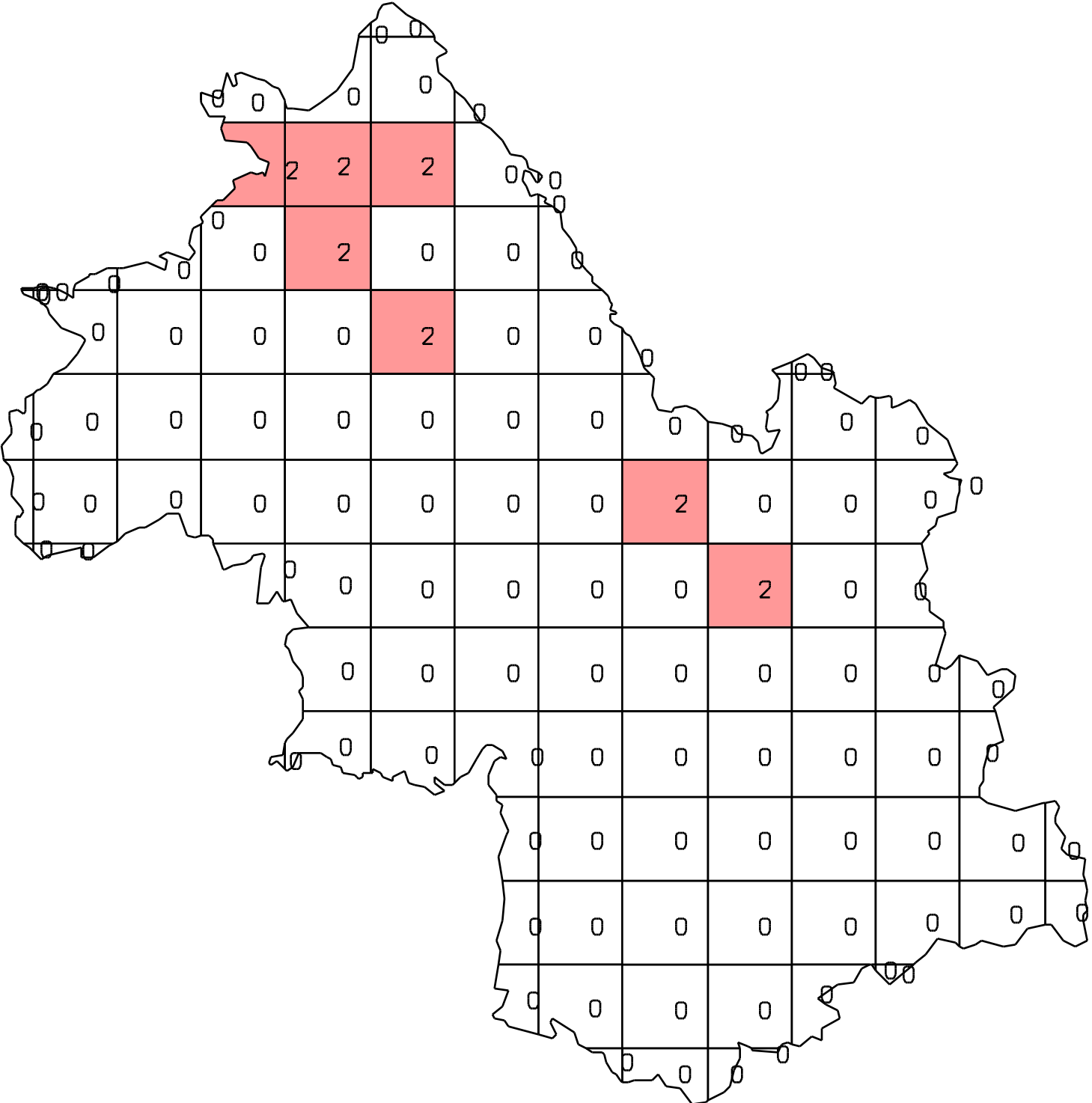
Rougegorge familier (Erithacus rubecula)



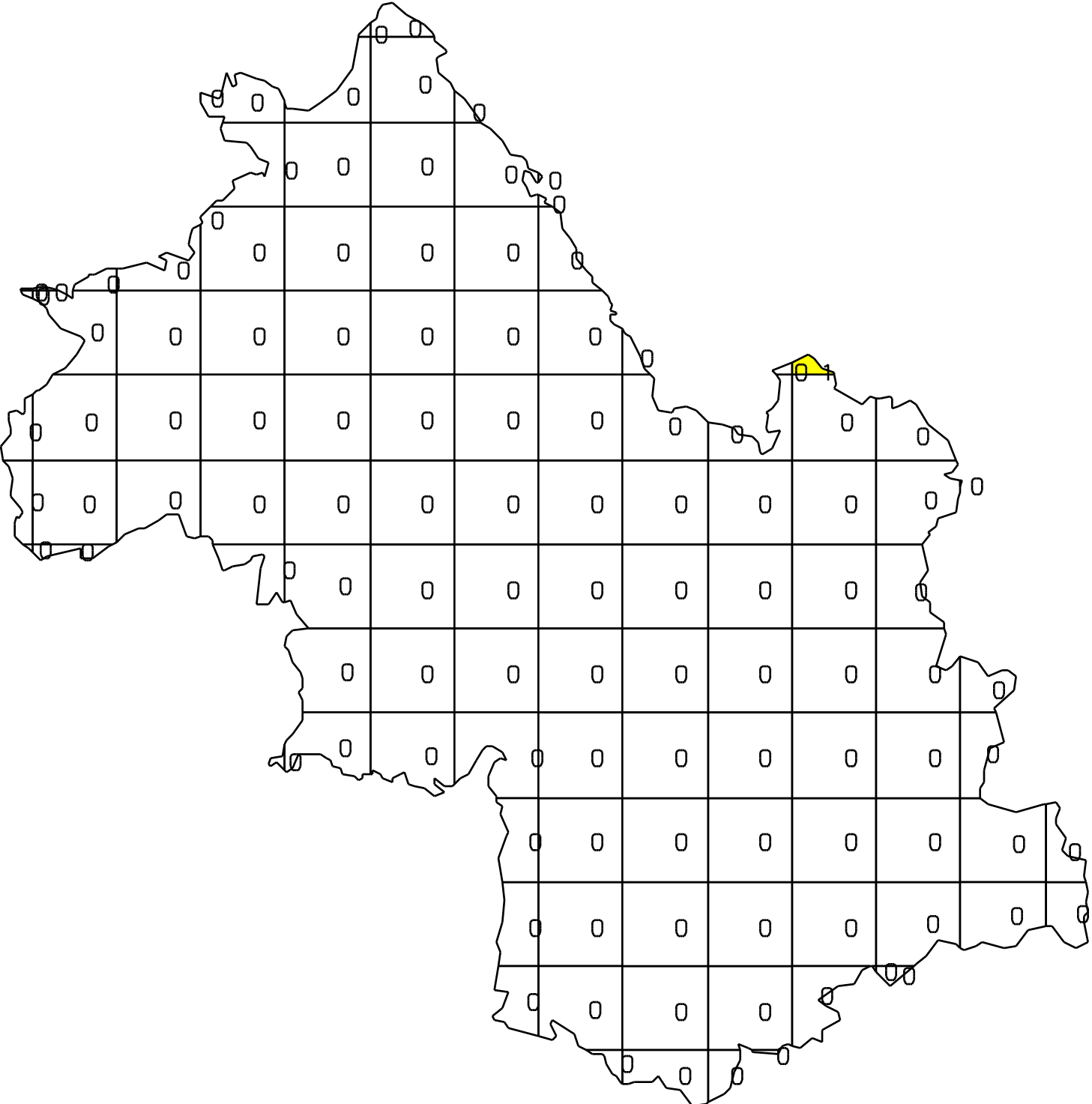
Rougequeue à front blanc (*Phoenicurus phoenicurus*)

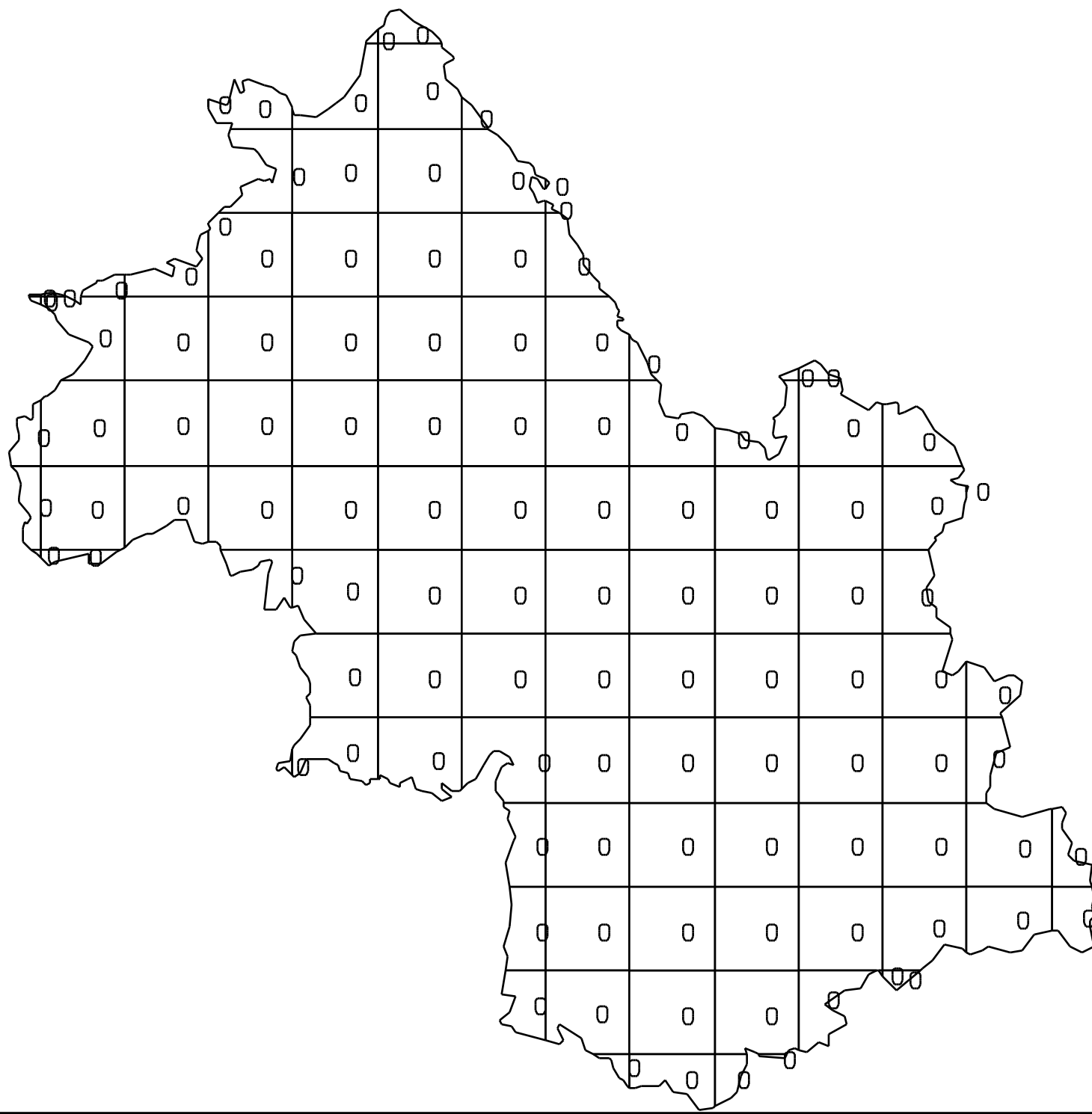


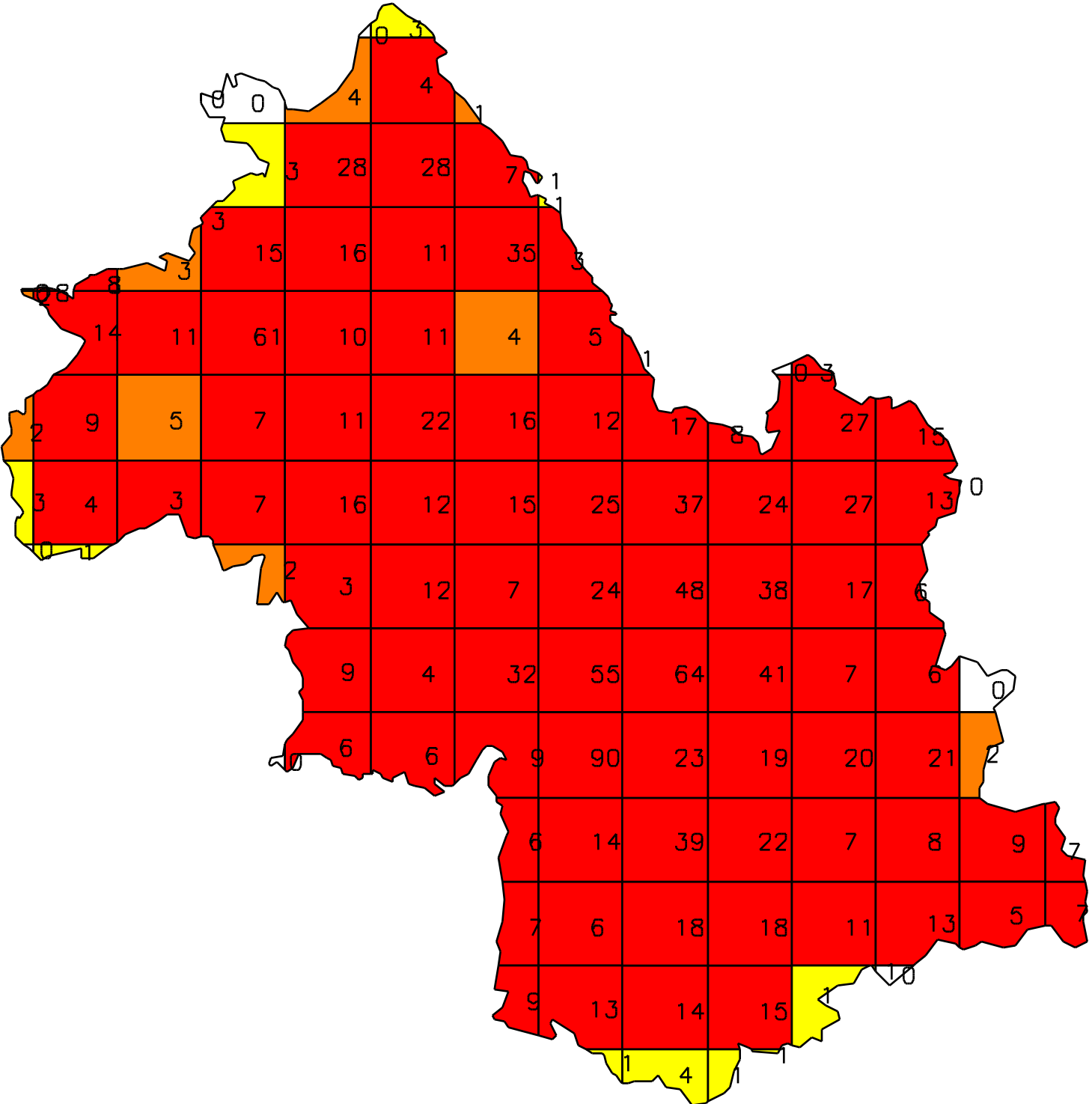
Rougequeue à front blanc (*Phoenicurus phoenicurus*)



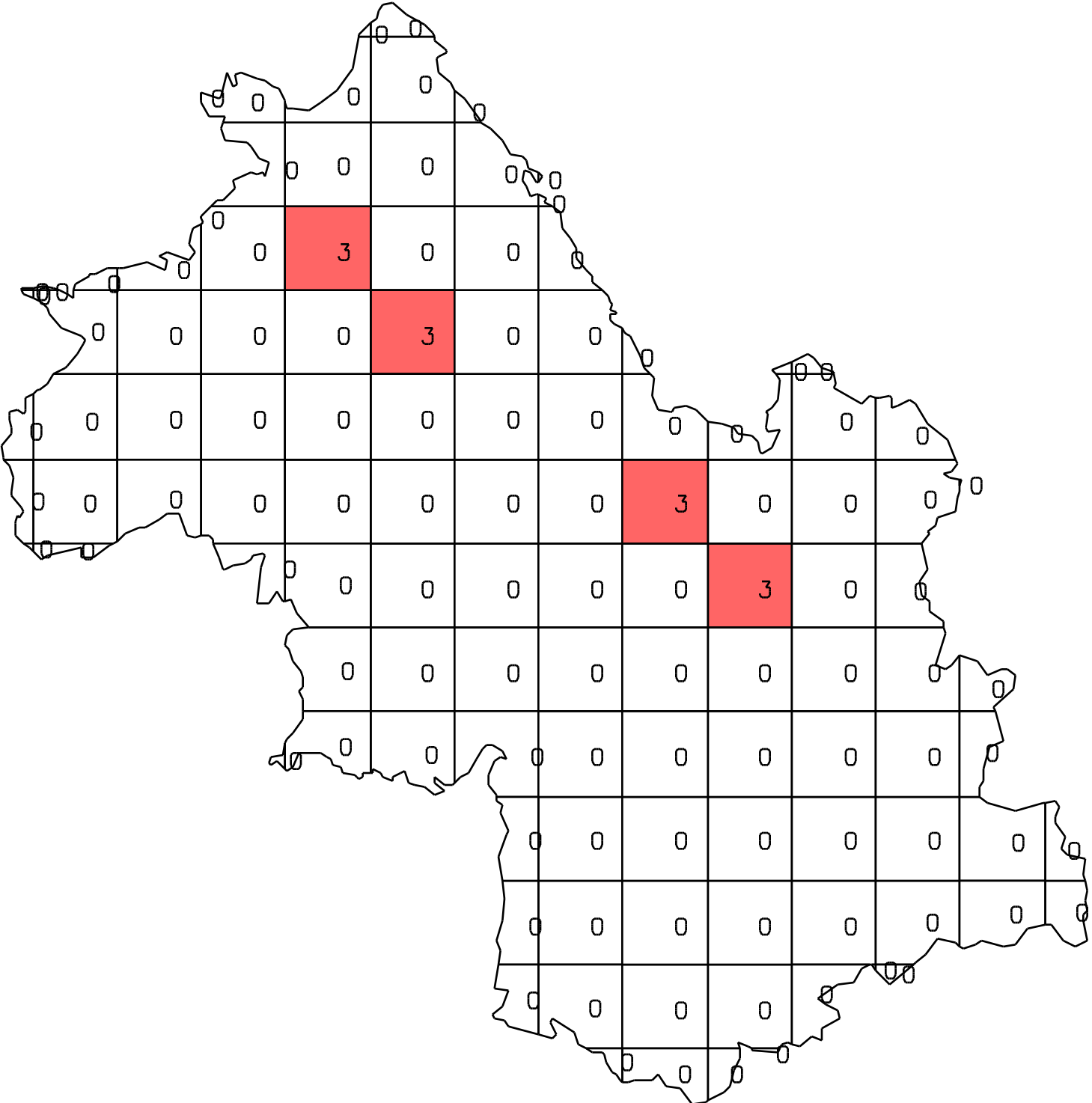
Rougequeue indéterminé (*Phoenicurus* sp.)



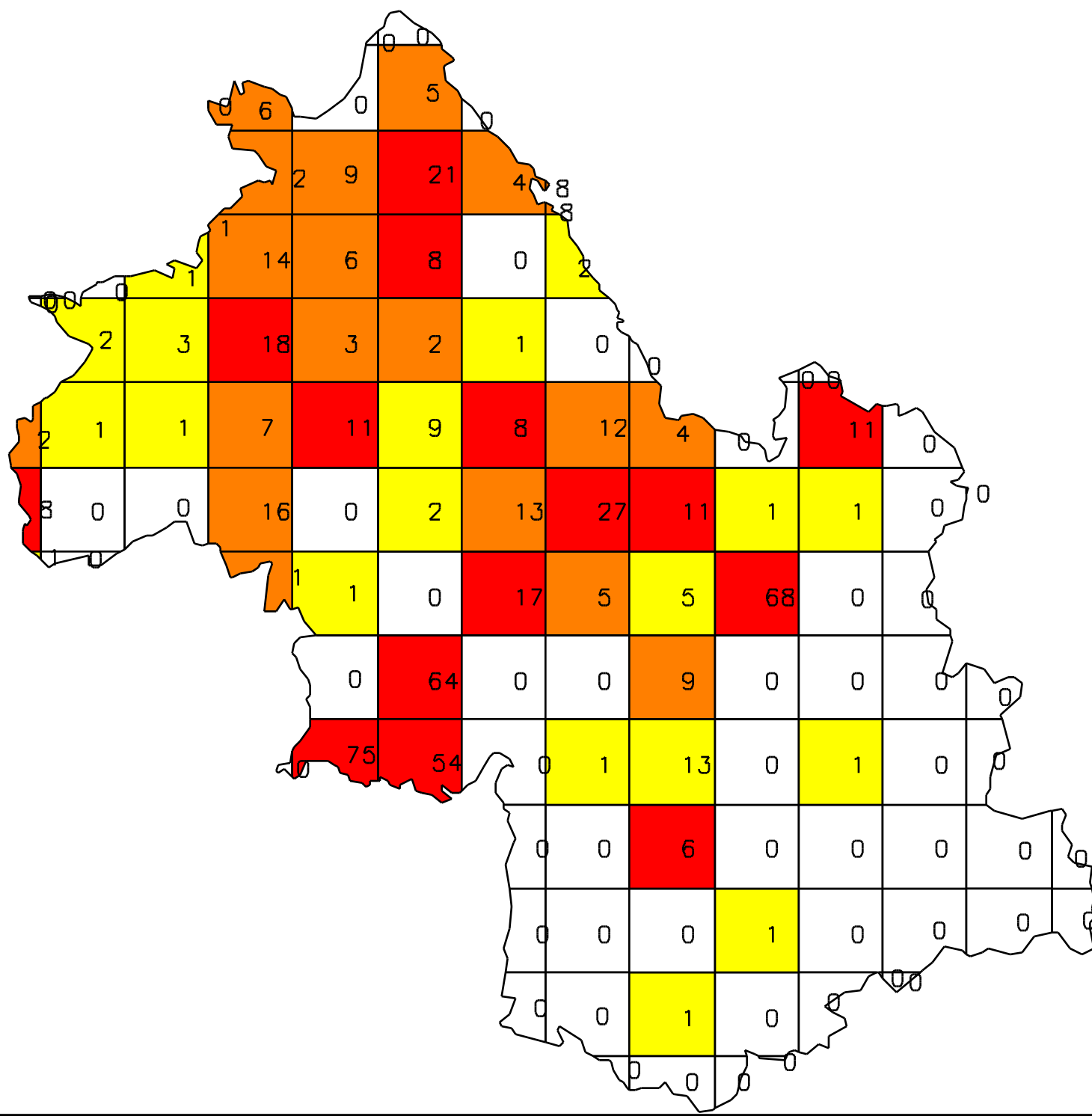
Rougequeue indéterminé (*Phoenicurus* sp.)

Rougequeue noir (*Phoenicurus ochruros*)

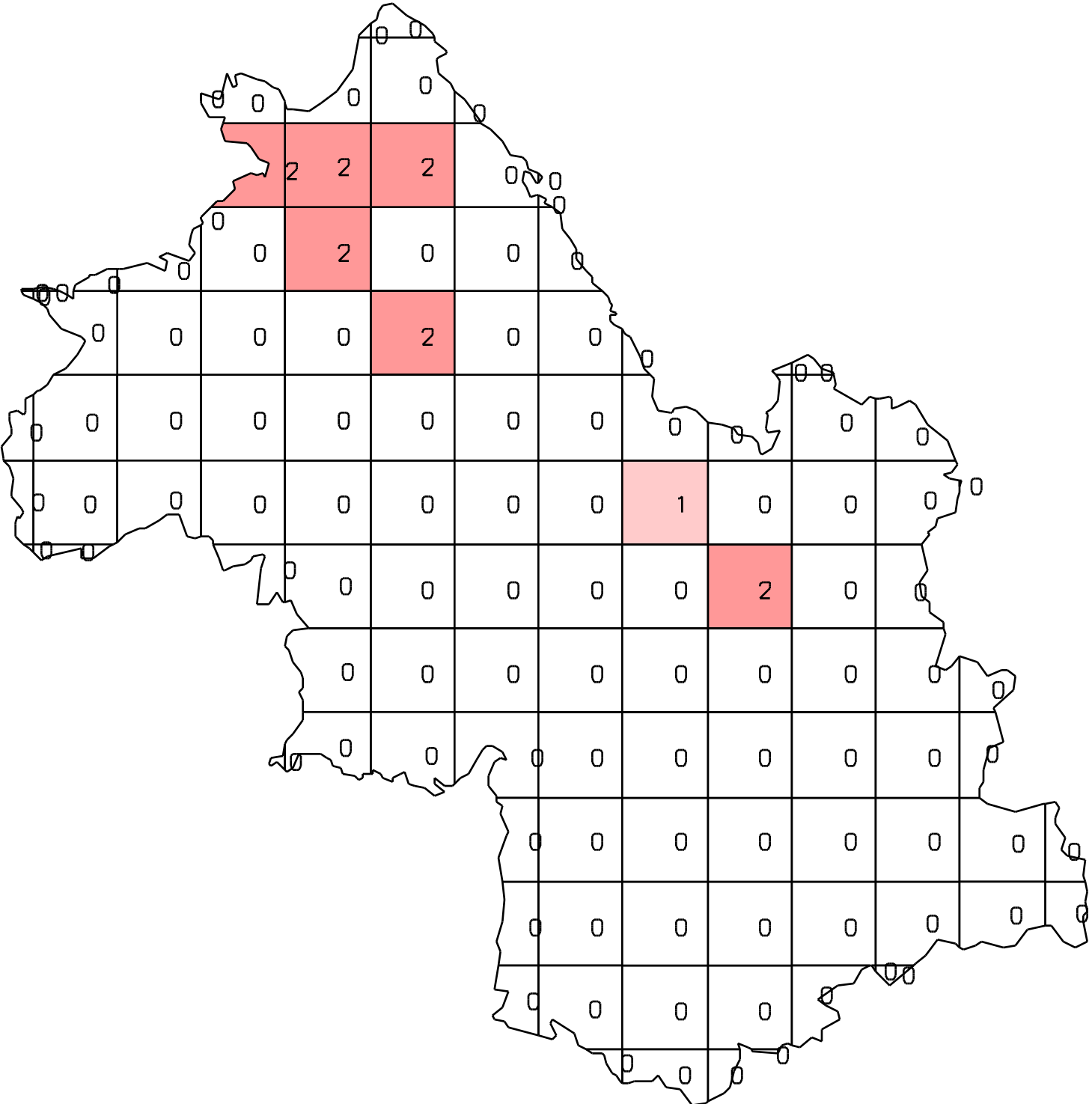
Rougequeue noir (*Phoenicurus ochruros*)



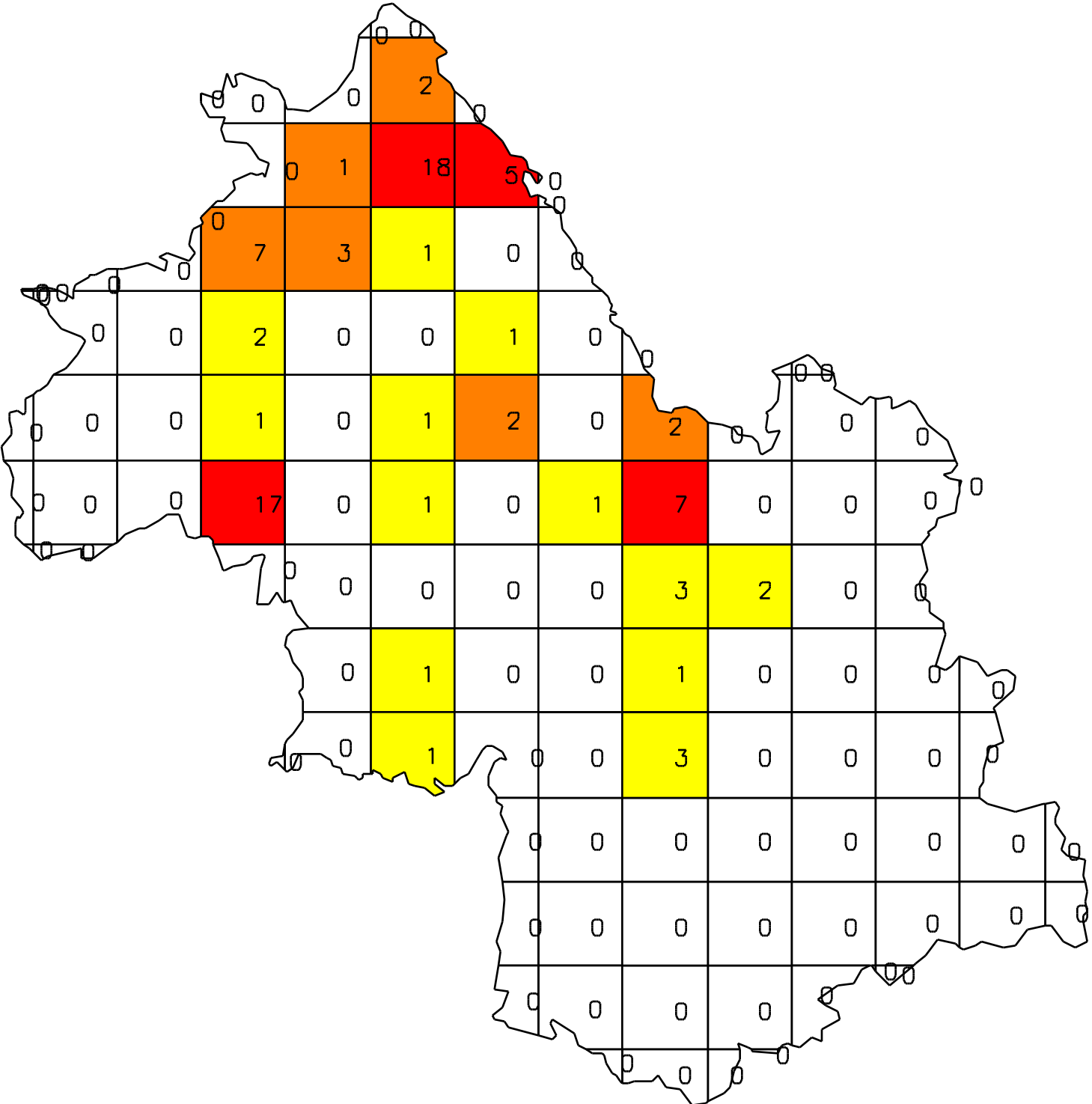
Rousserolle effarvatte (*Acrocephalus scirpaceus*)

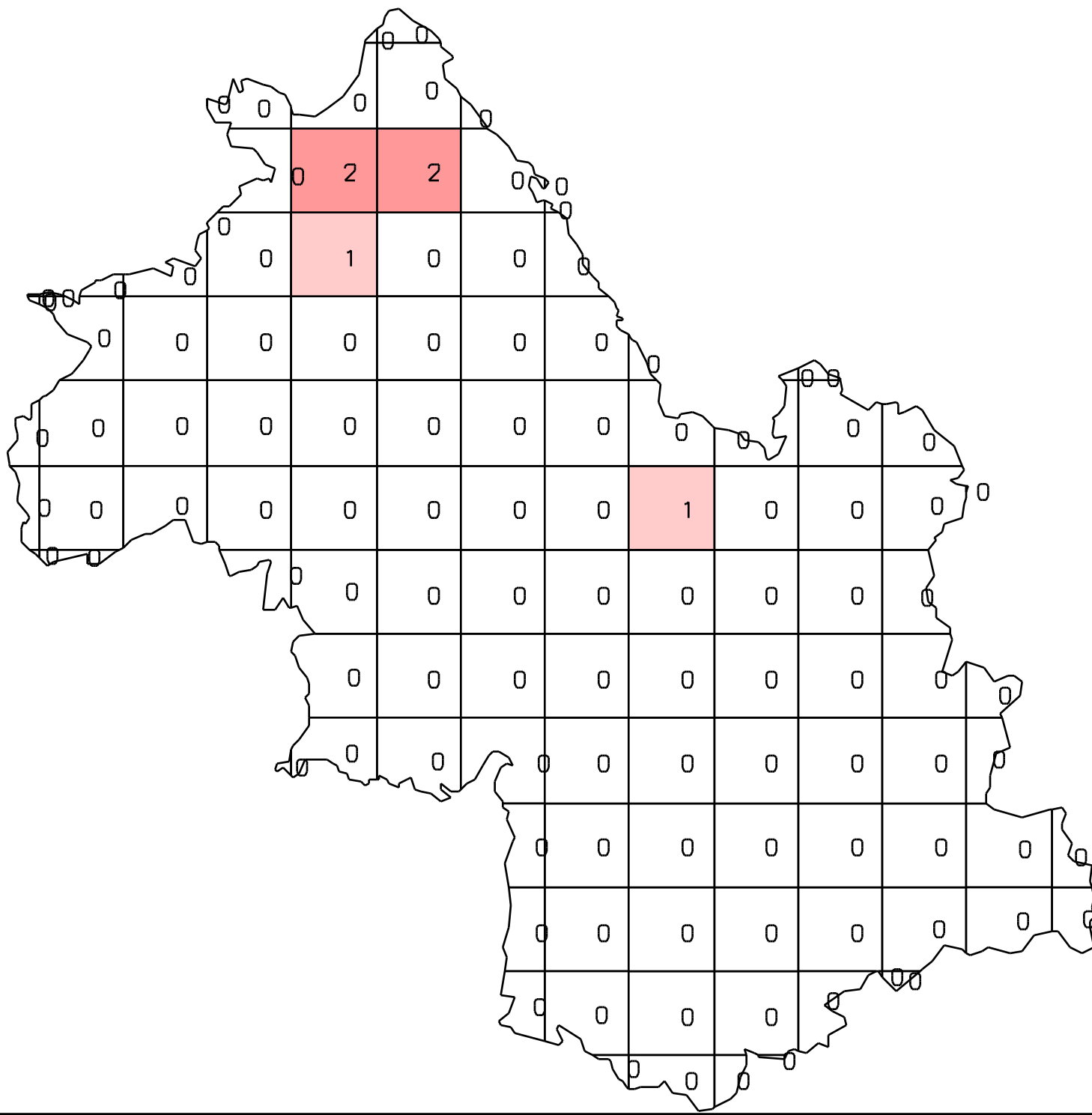


Rousserolle effarvatte (*Acrocephalus scirpaceus*)

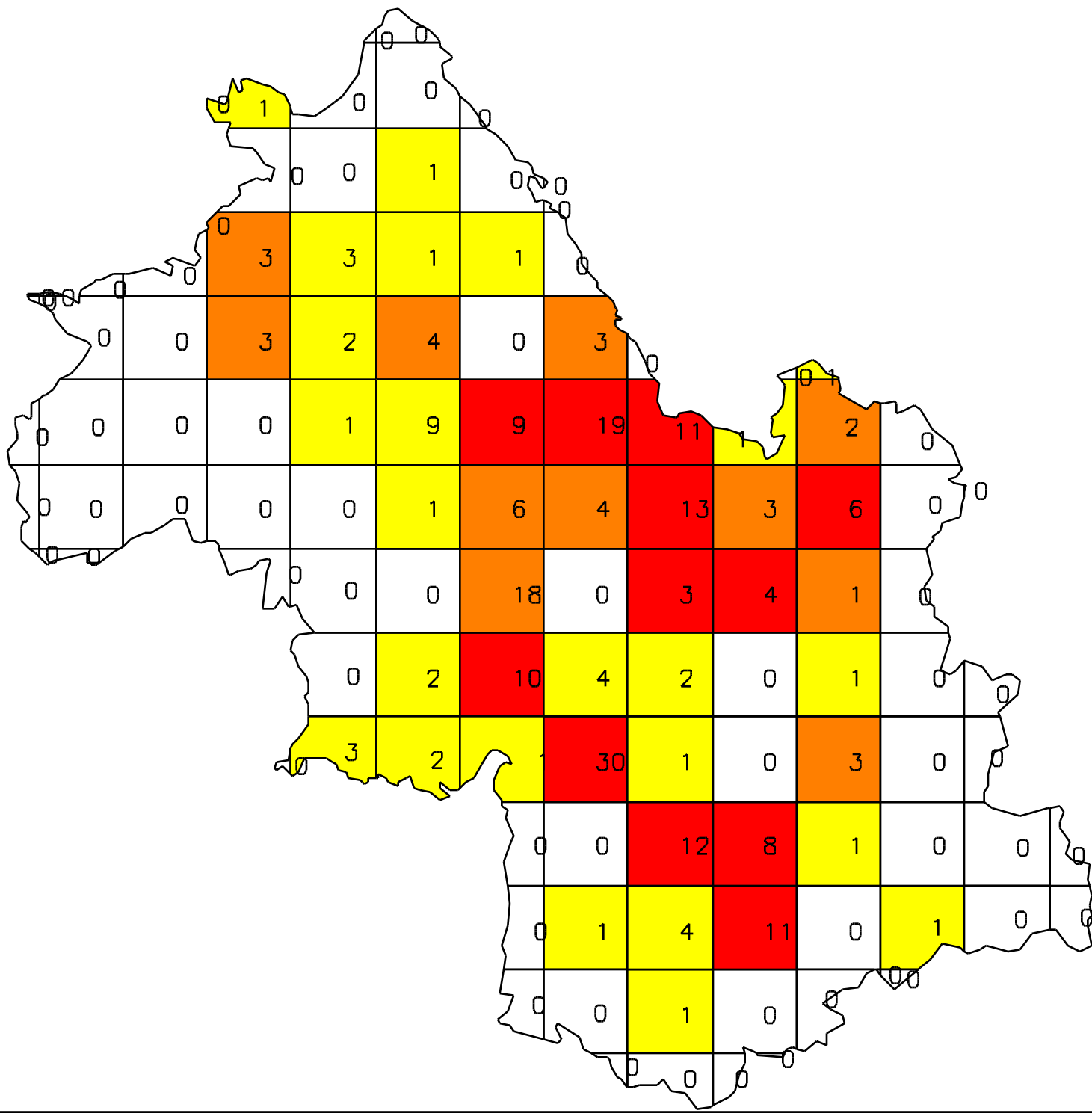


Rousserolle turdoïde (*Acrocephalus arundinaceus*)

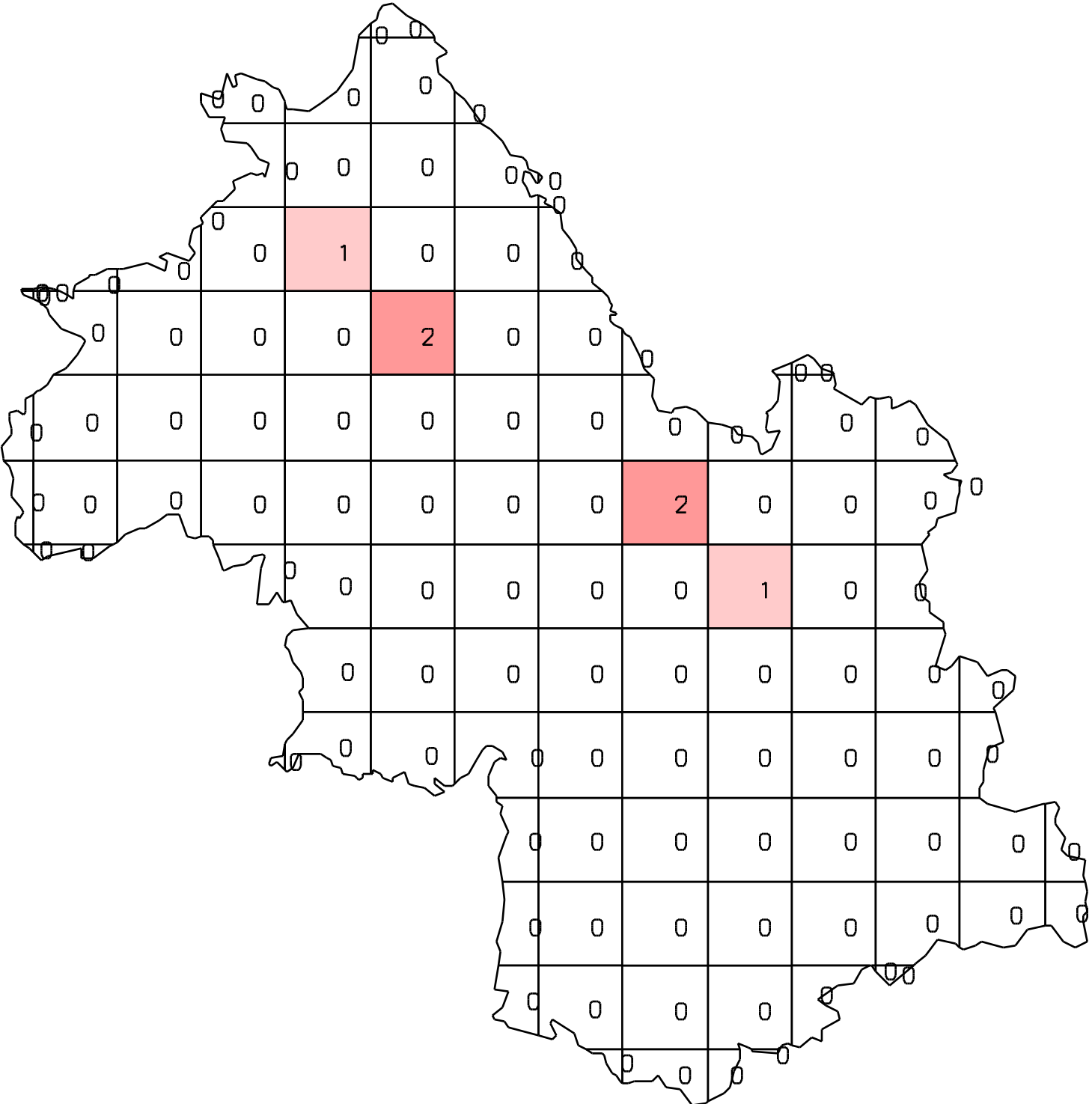


Rousserolle turdoïde (*Acrocephalus arundinaceus*)

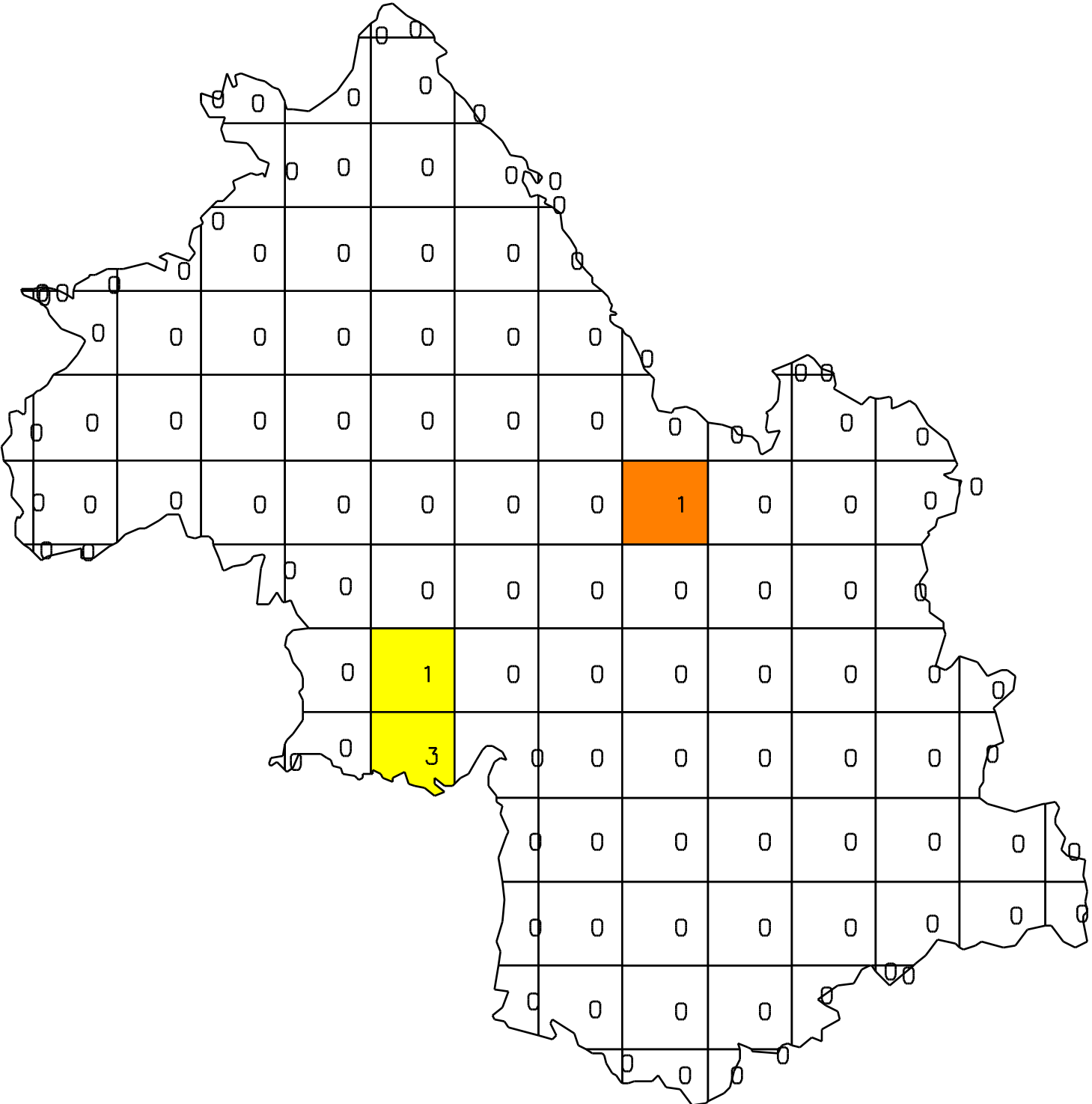
Rousserolle verderolle (*Acrocephalus palustris*)



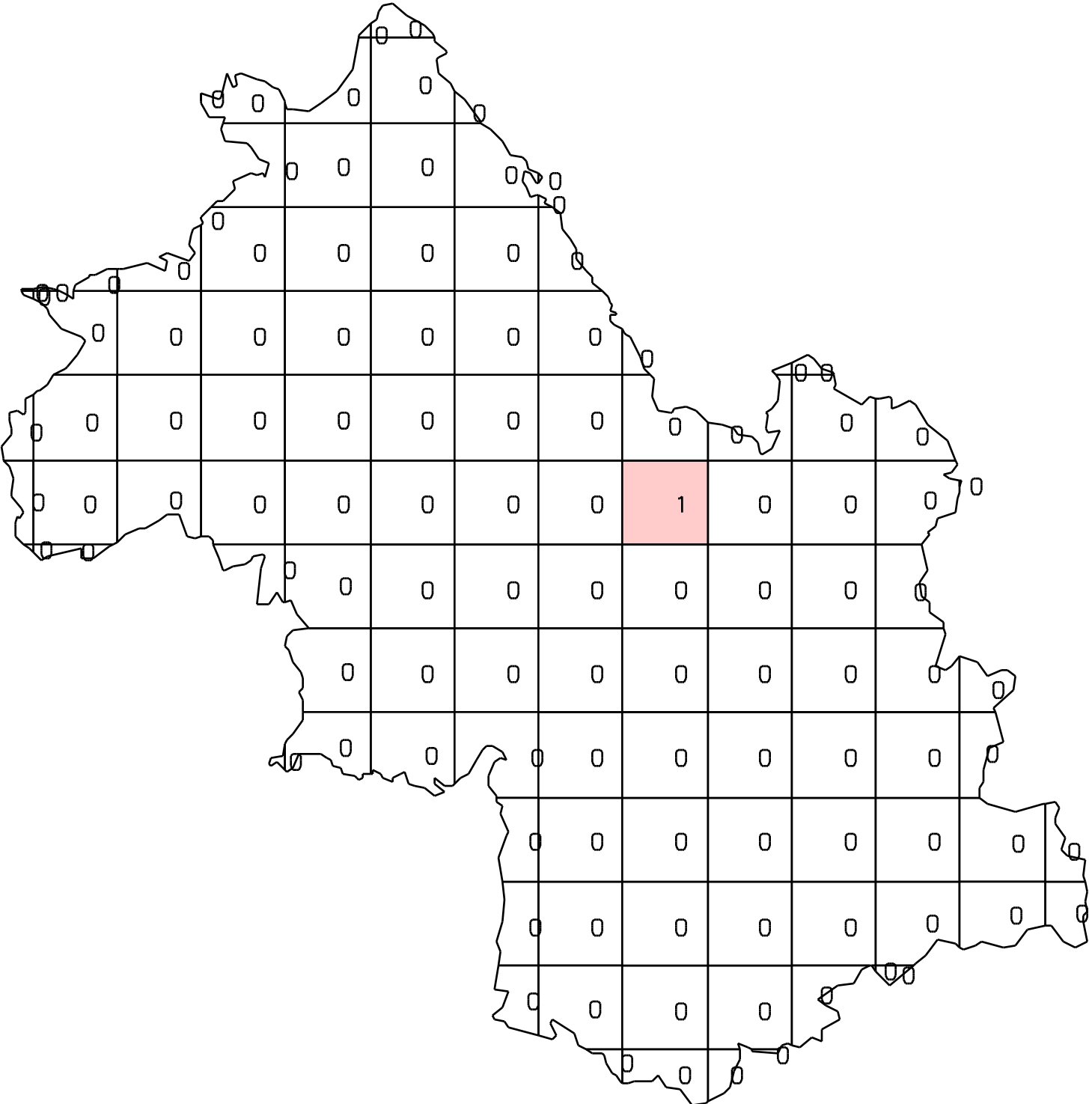
Rousserolle verderolle (*Acrocephalus palustris*)



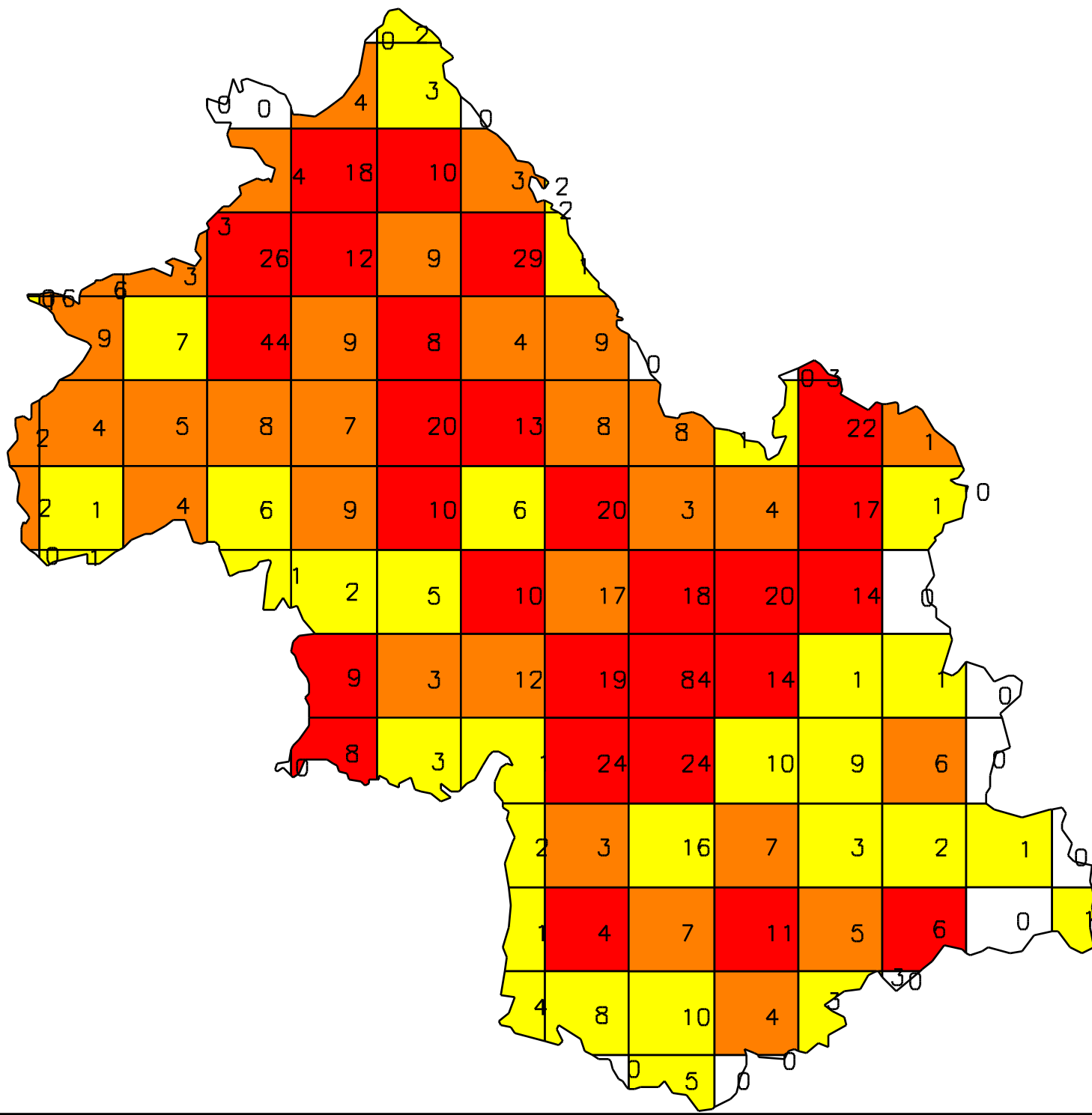
Sarcelle d'hiver (*Anas crecca*)



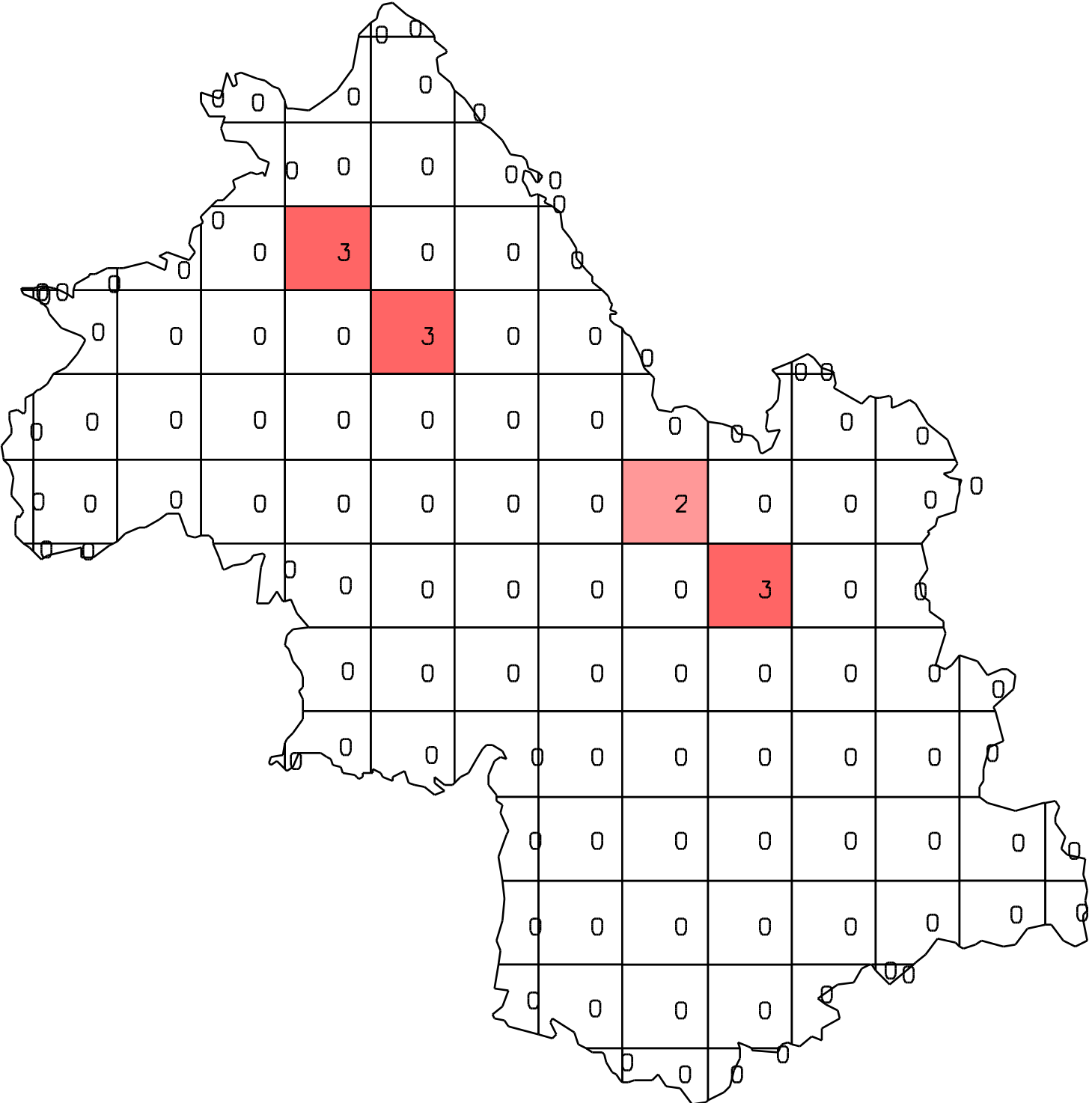
Sarcelle d'hiver (*Anas crecca*)



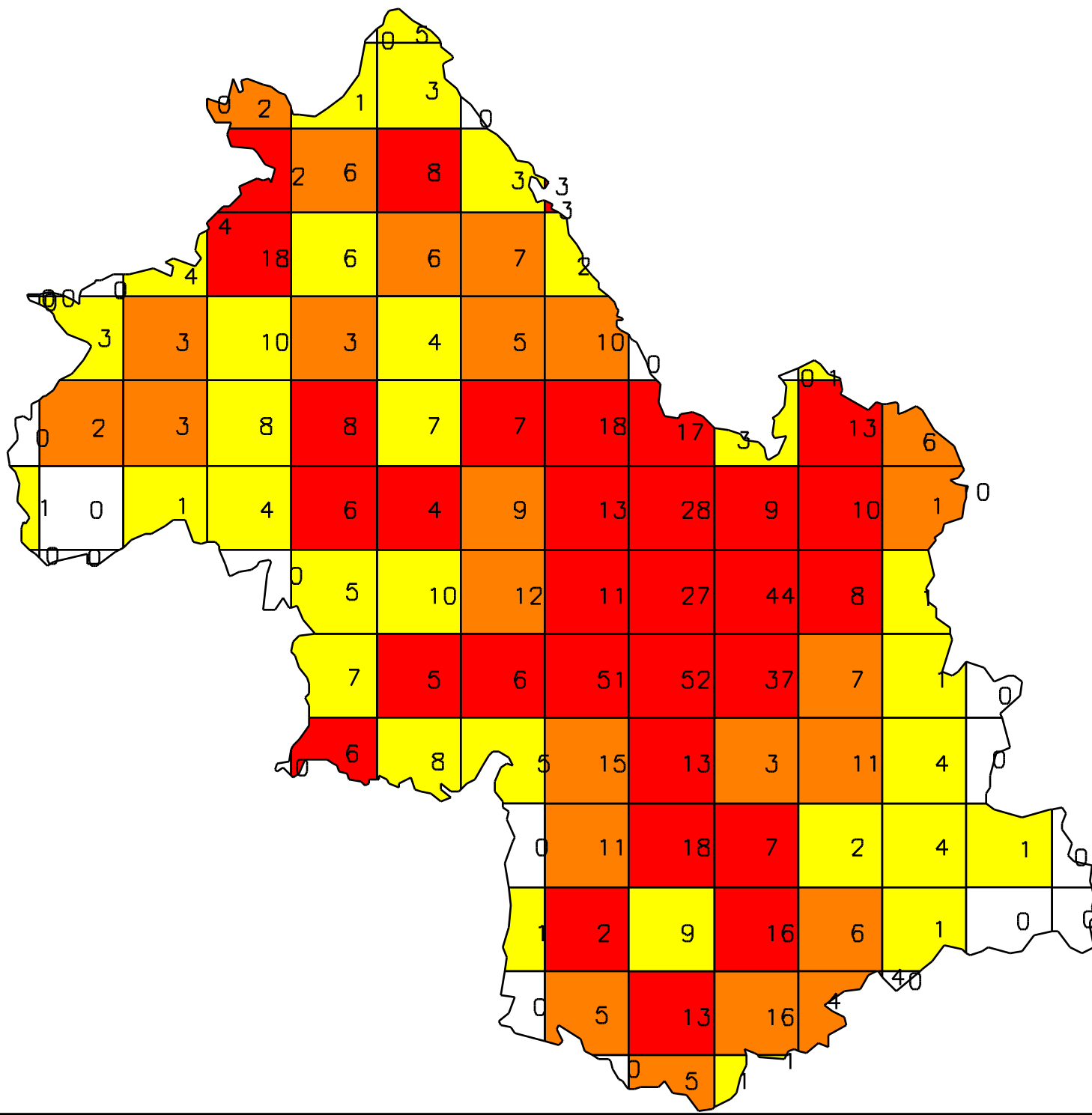
Serin cini (*Serinus serinus*)



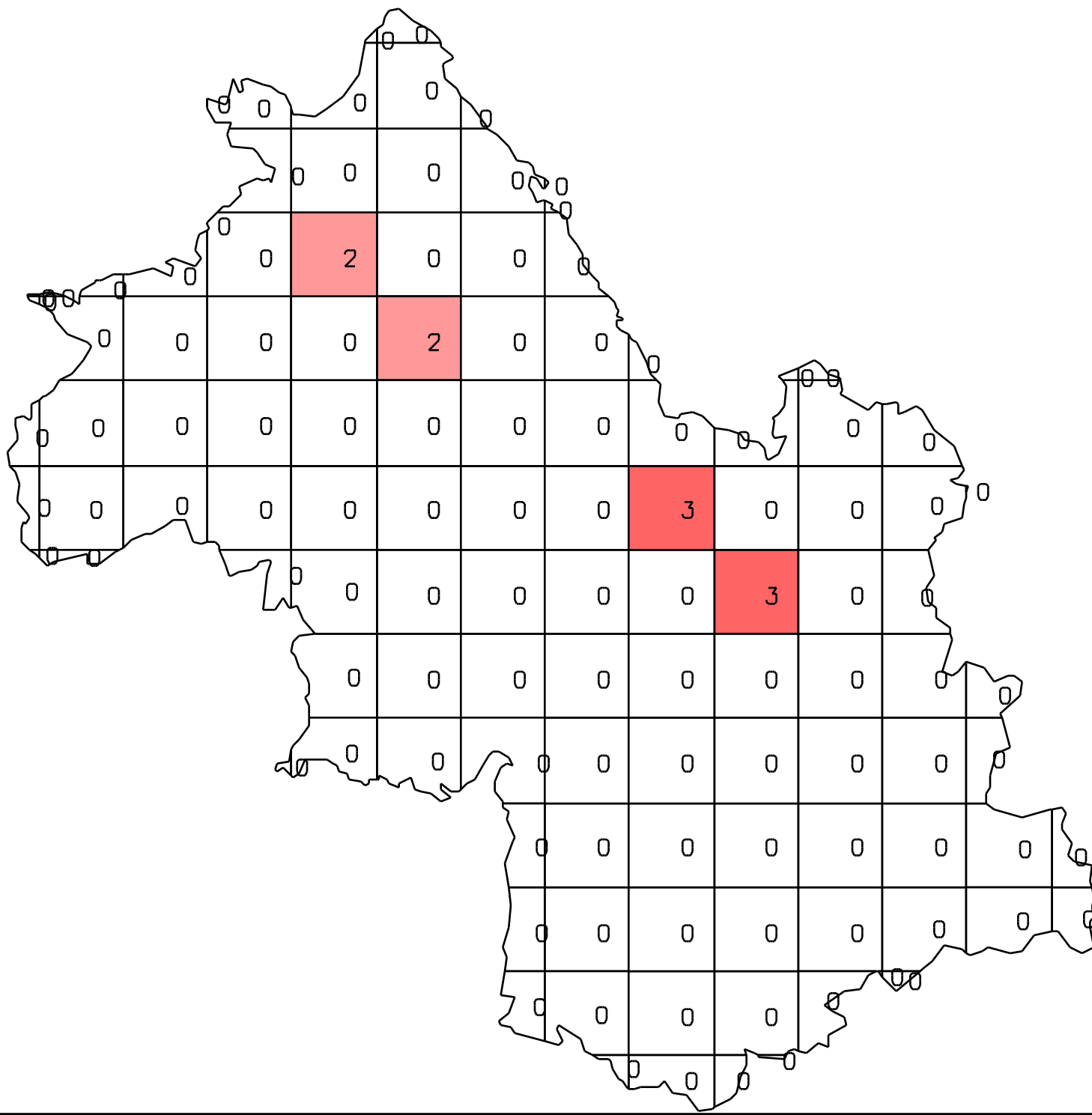
Serin cini (Serinus serinus)



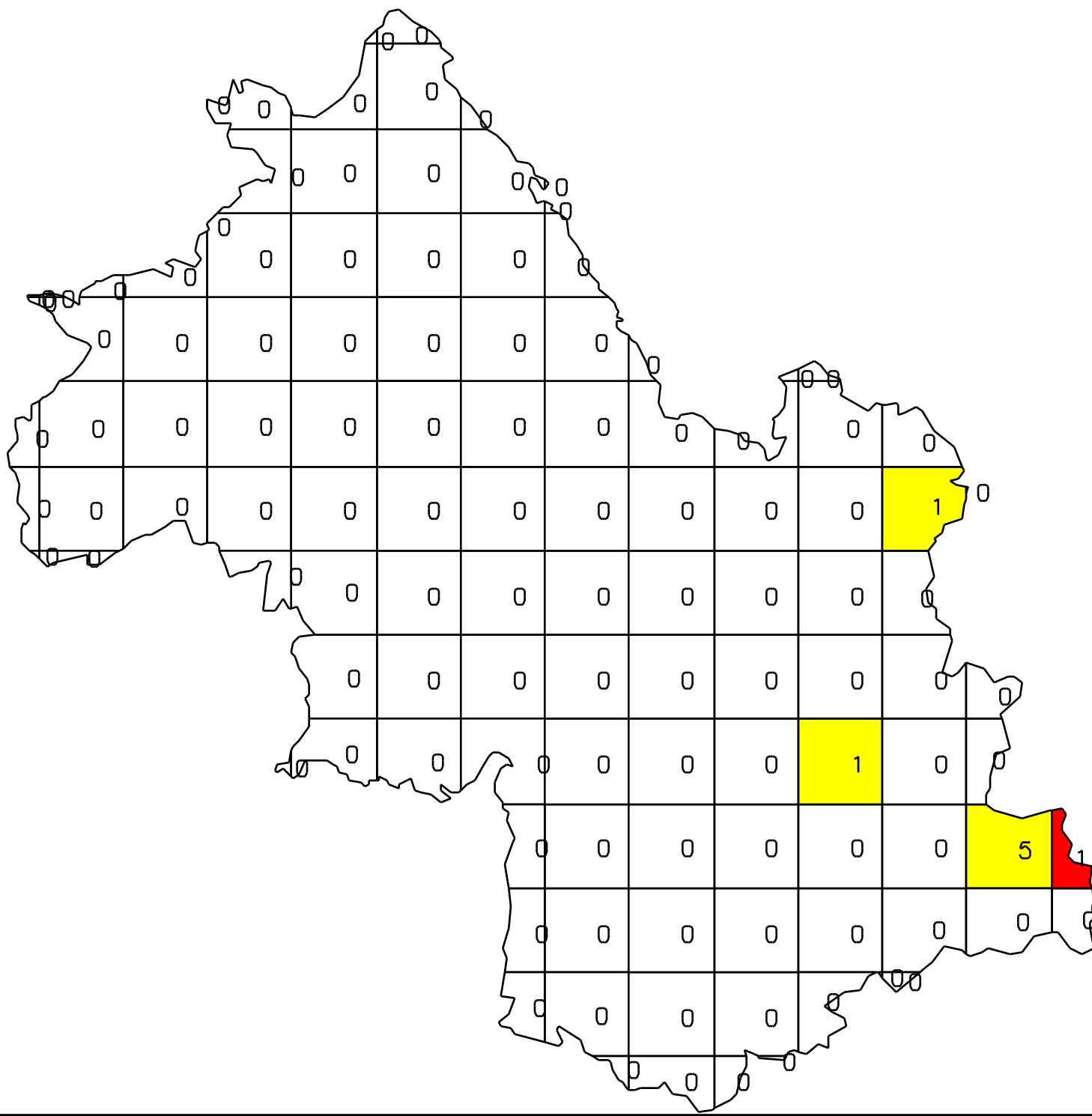
Sittelle torchepot (*Sitta europaea*)



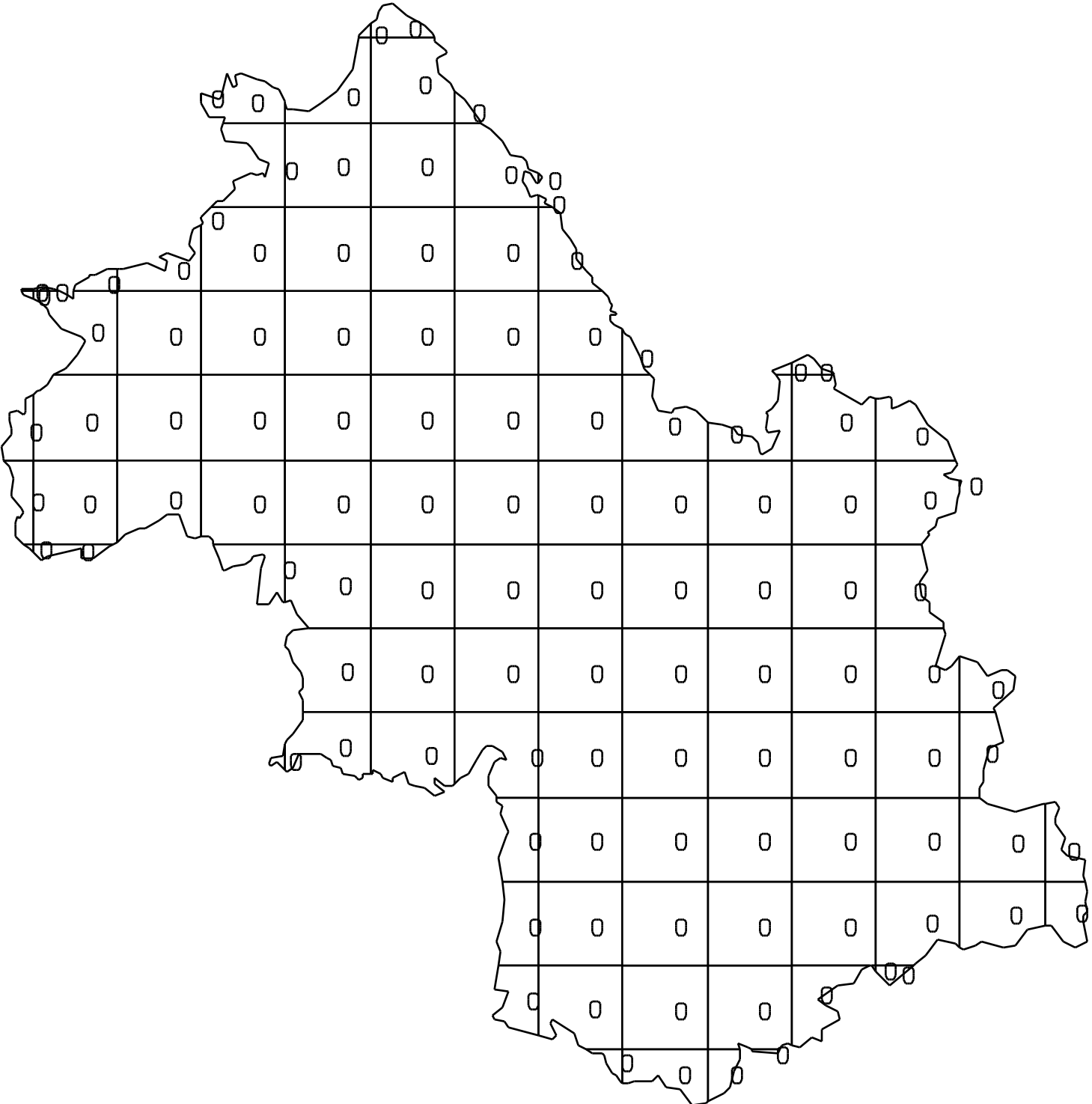
Sittelle torchepot (*Sitta europaea*)



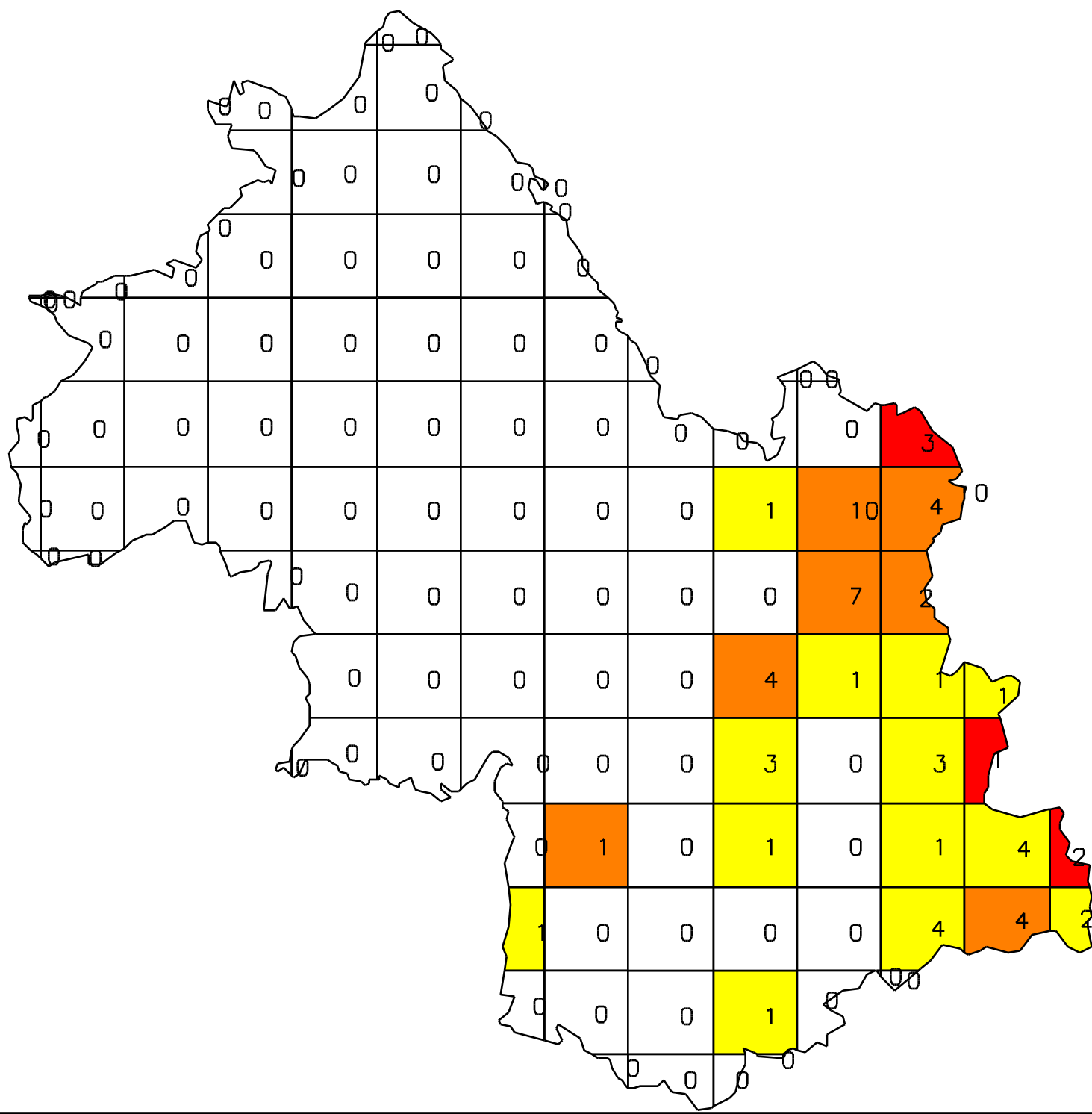
Sizerin cabaret (C.f.cabaret) (*Carduelis flammea cabaret*)



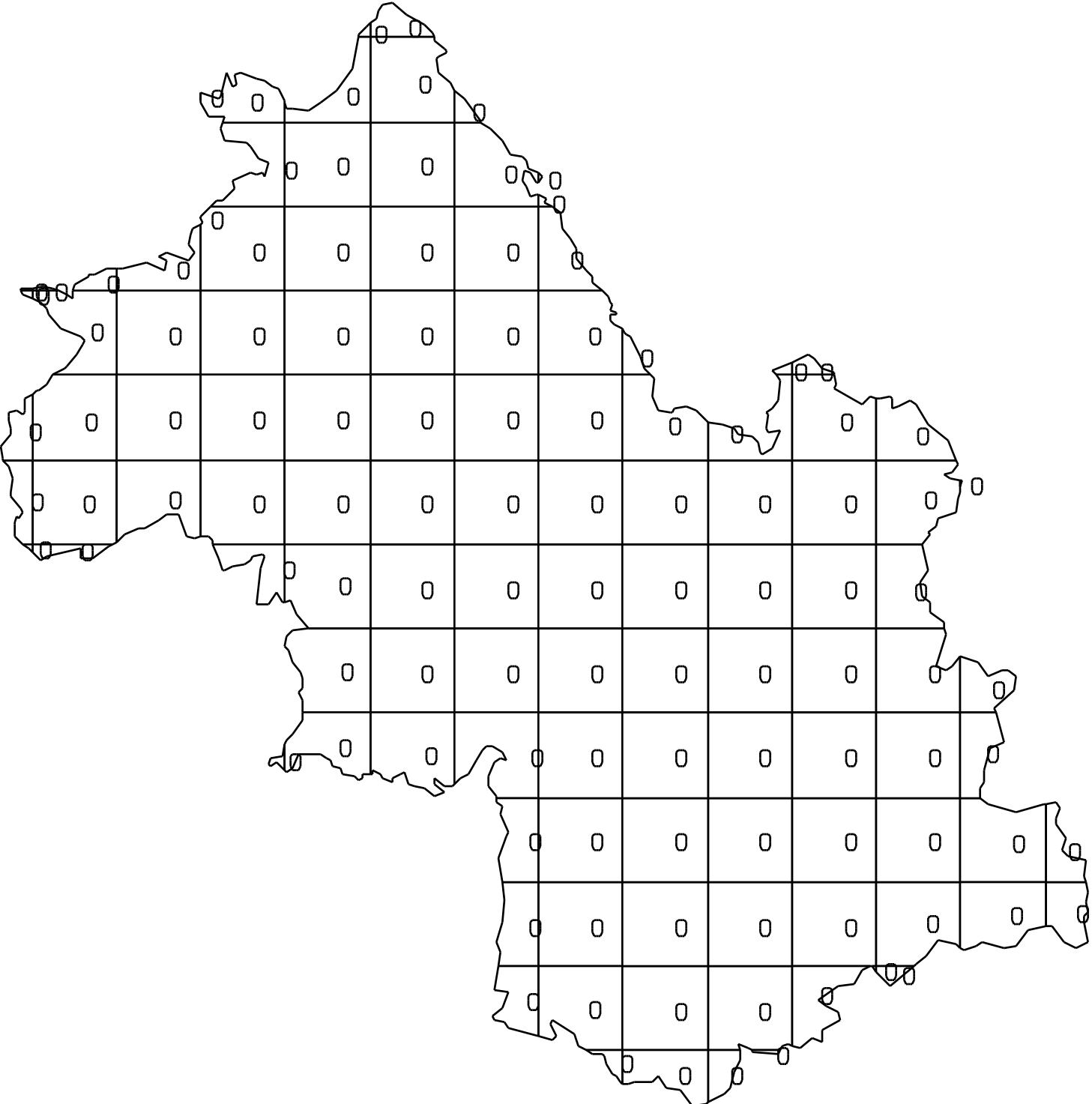
Sizerin cabaret (C.f.cabaret) (Carduelis flammea cabaret)



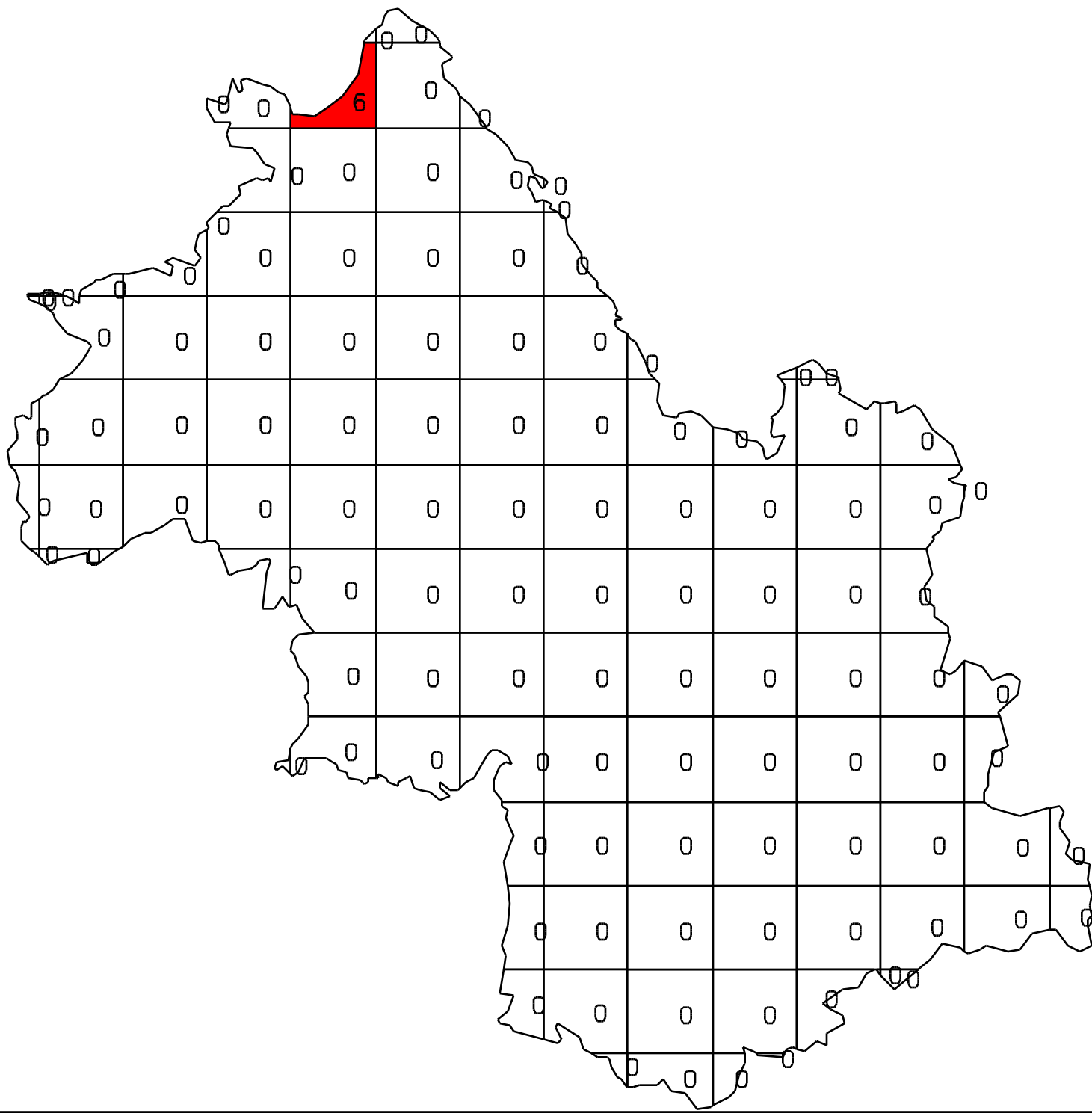
Sizerin flammé (*Carduelis flammea*)



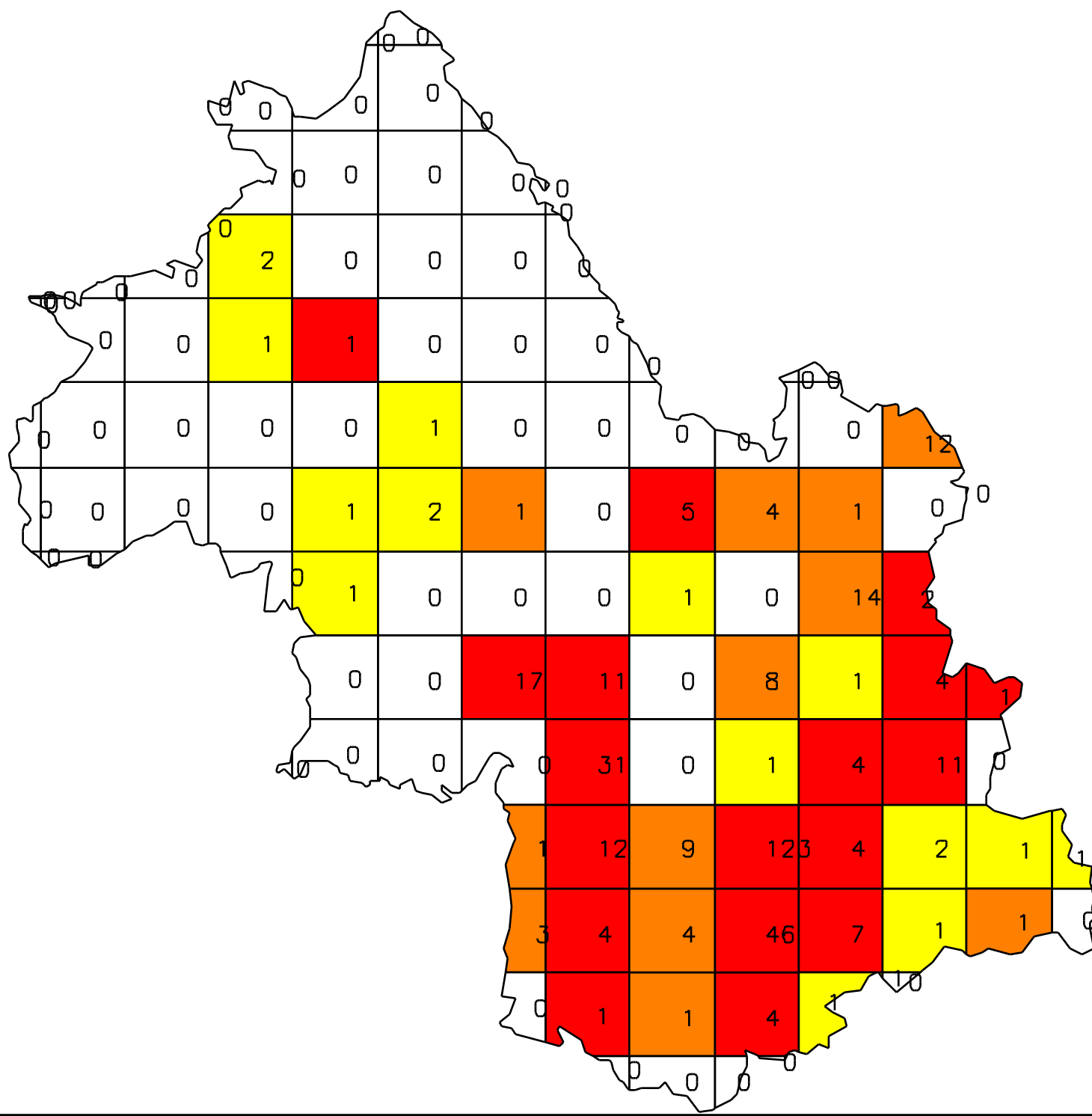
Sizerin flammé (*Carduelis flammea*)



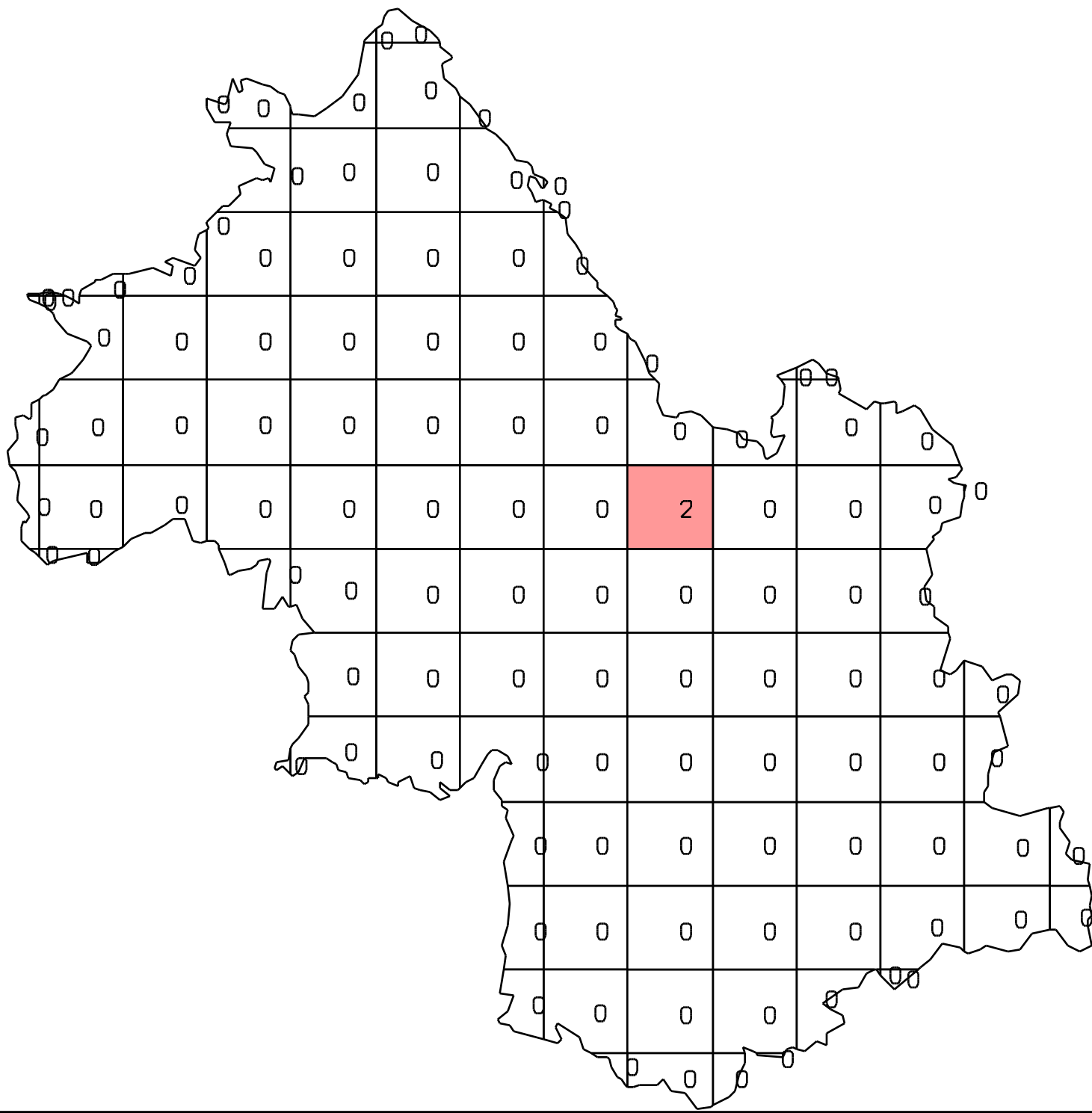
Sterne pierregarin (*Sterna hirundo*)



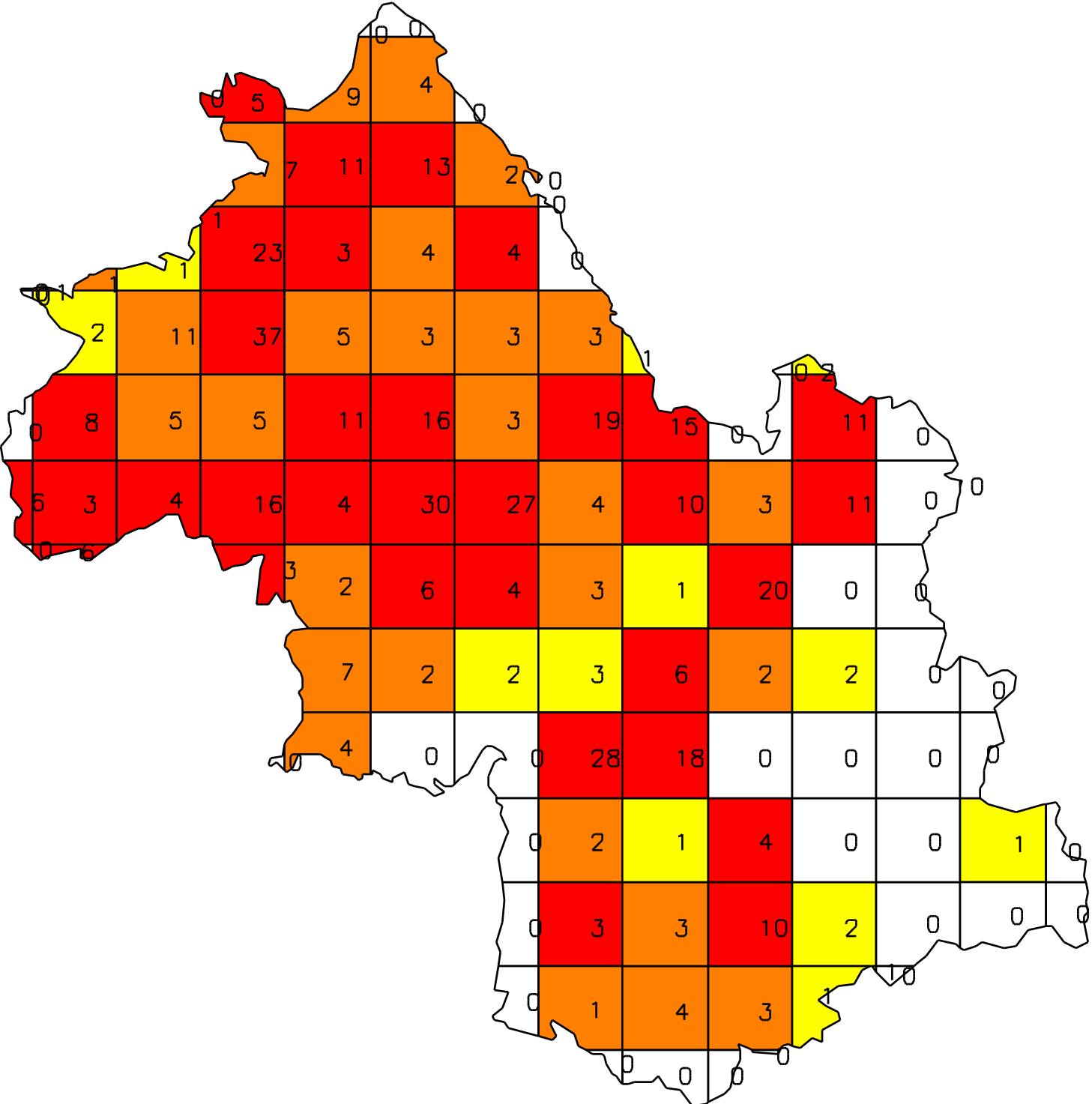
Tarier des prés (*Saxicola rubetra*)



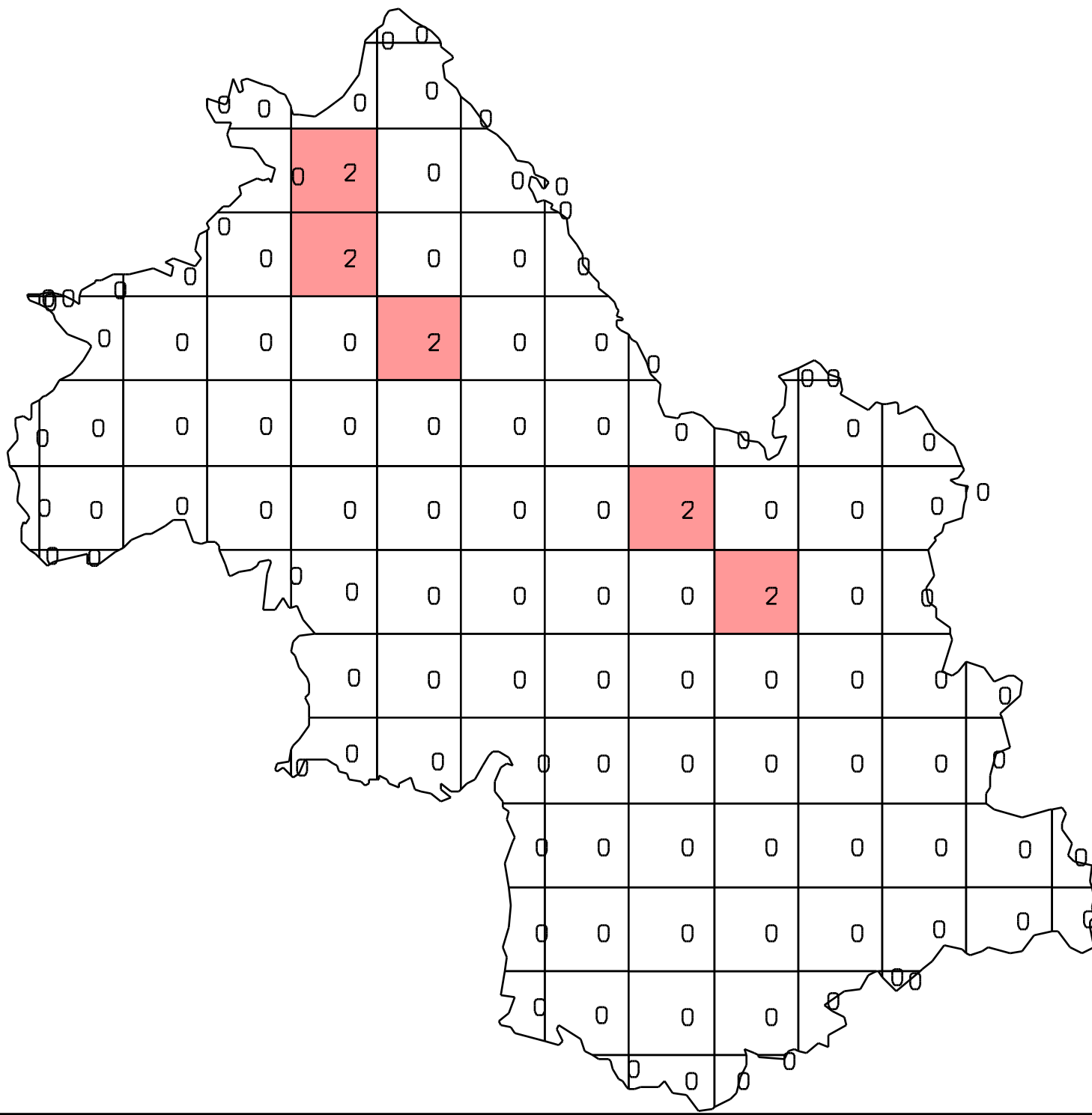
Tarier des prés (*Saxicola rubetra*)



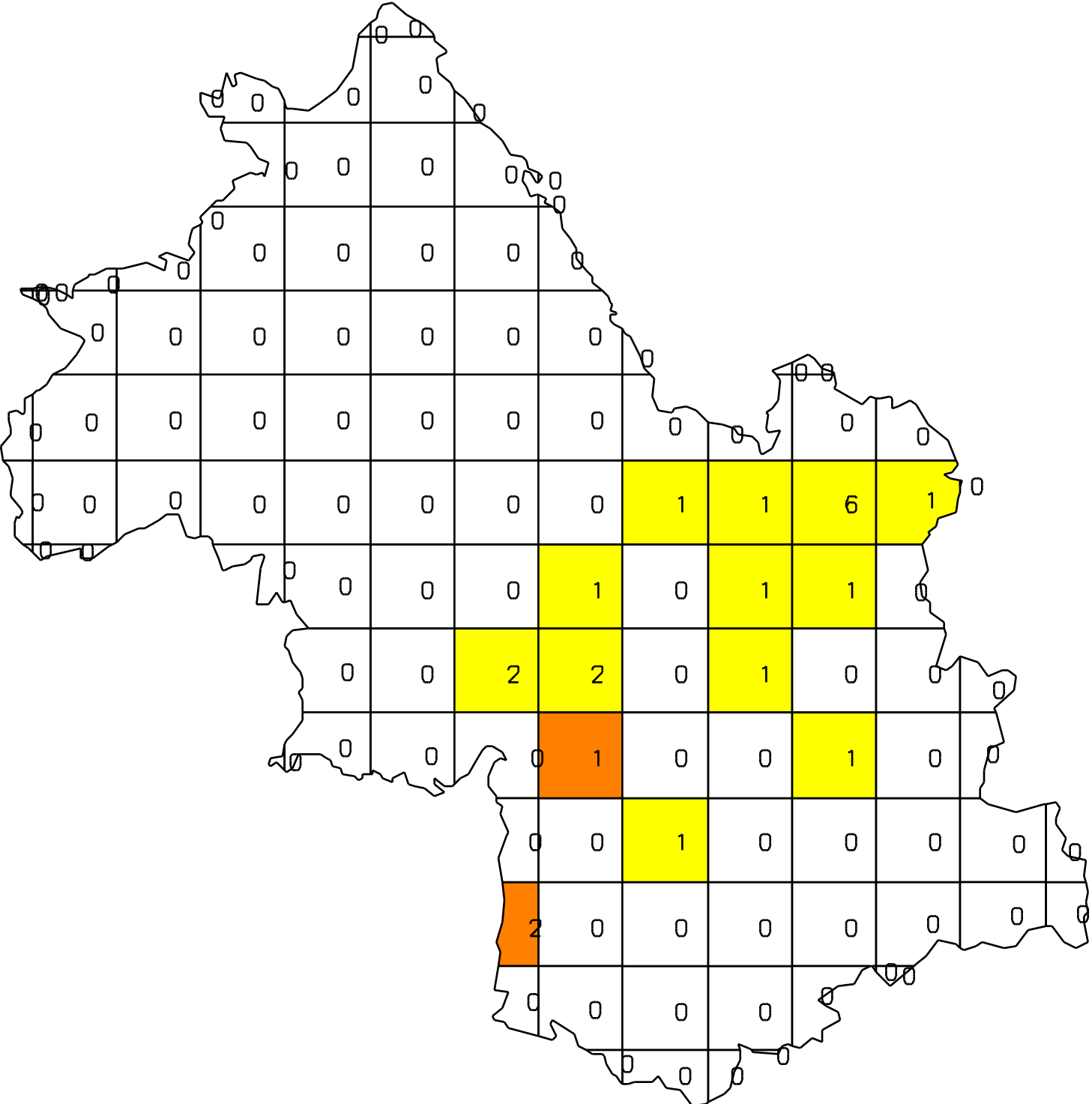
Tarier pâtre (*Saxicola torquatus*)



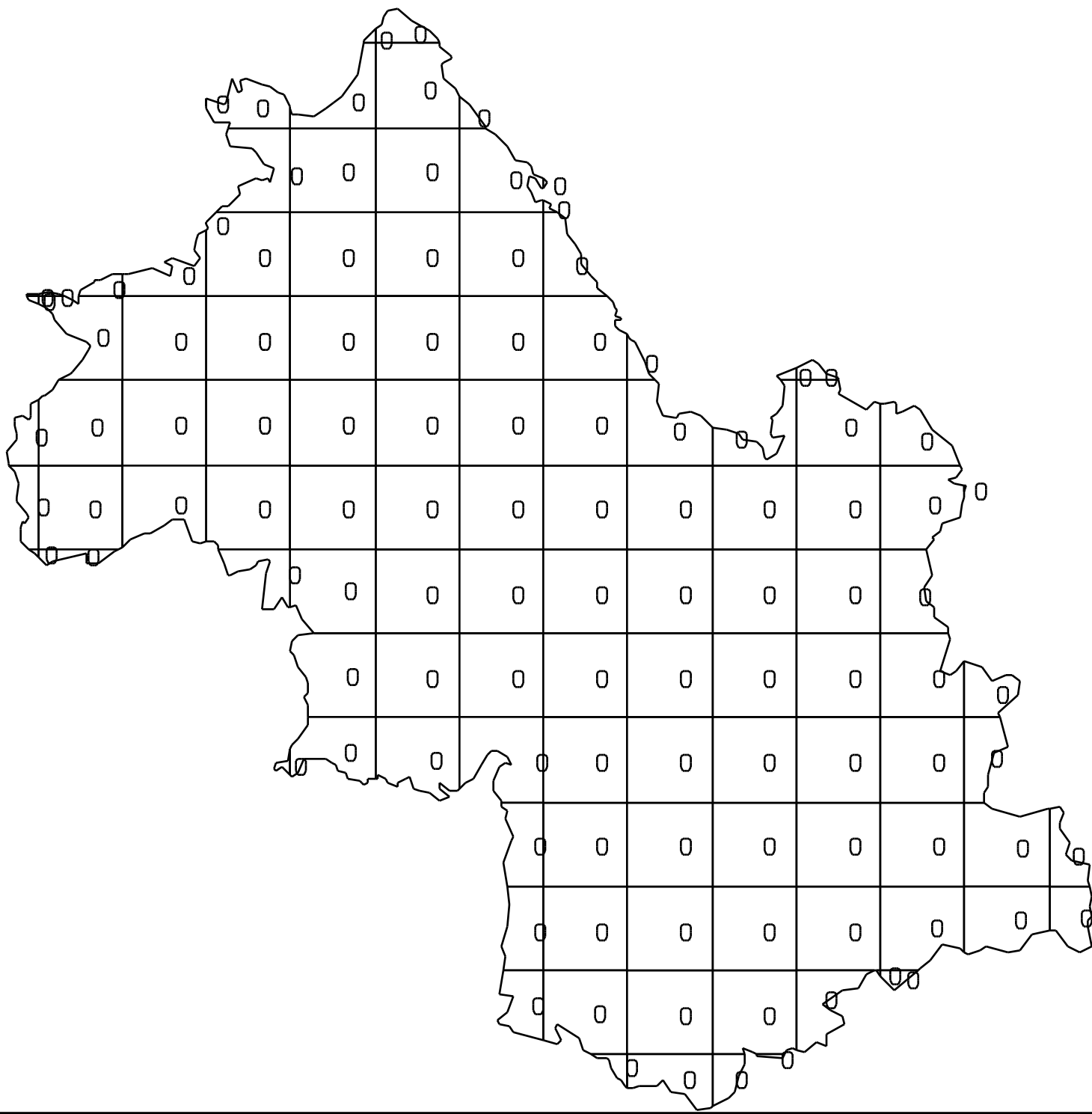
Tarier pâtre (*Saxicola torquatus*)



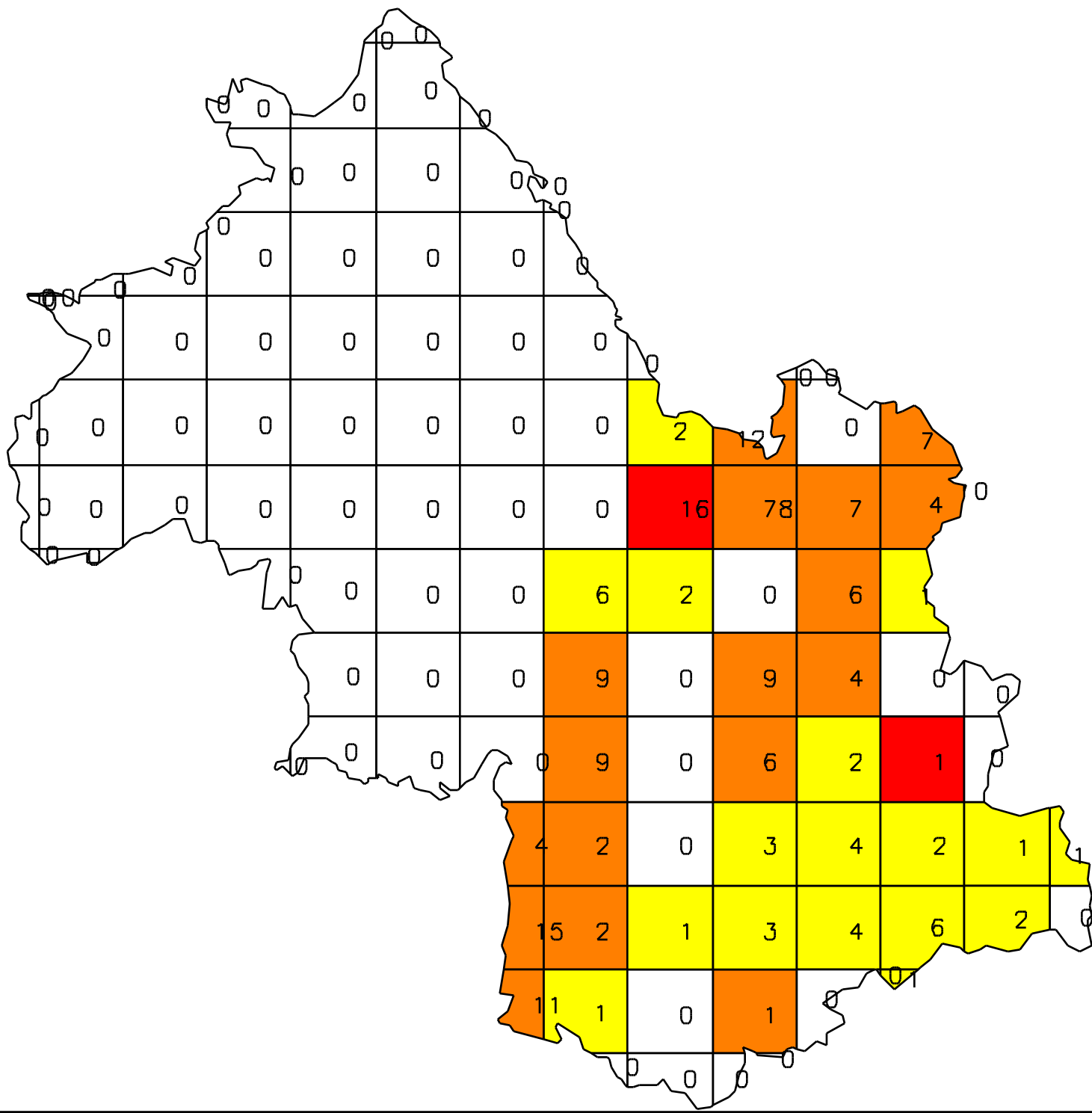
Tarin des aulnes (*Carduelis spinus*)



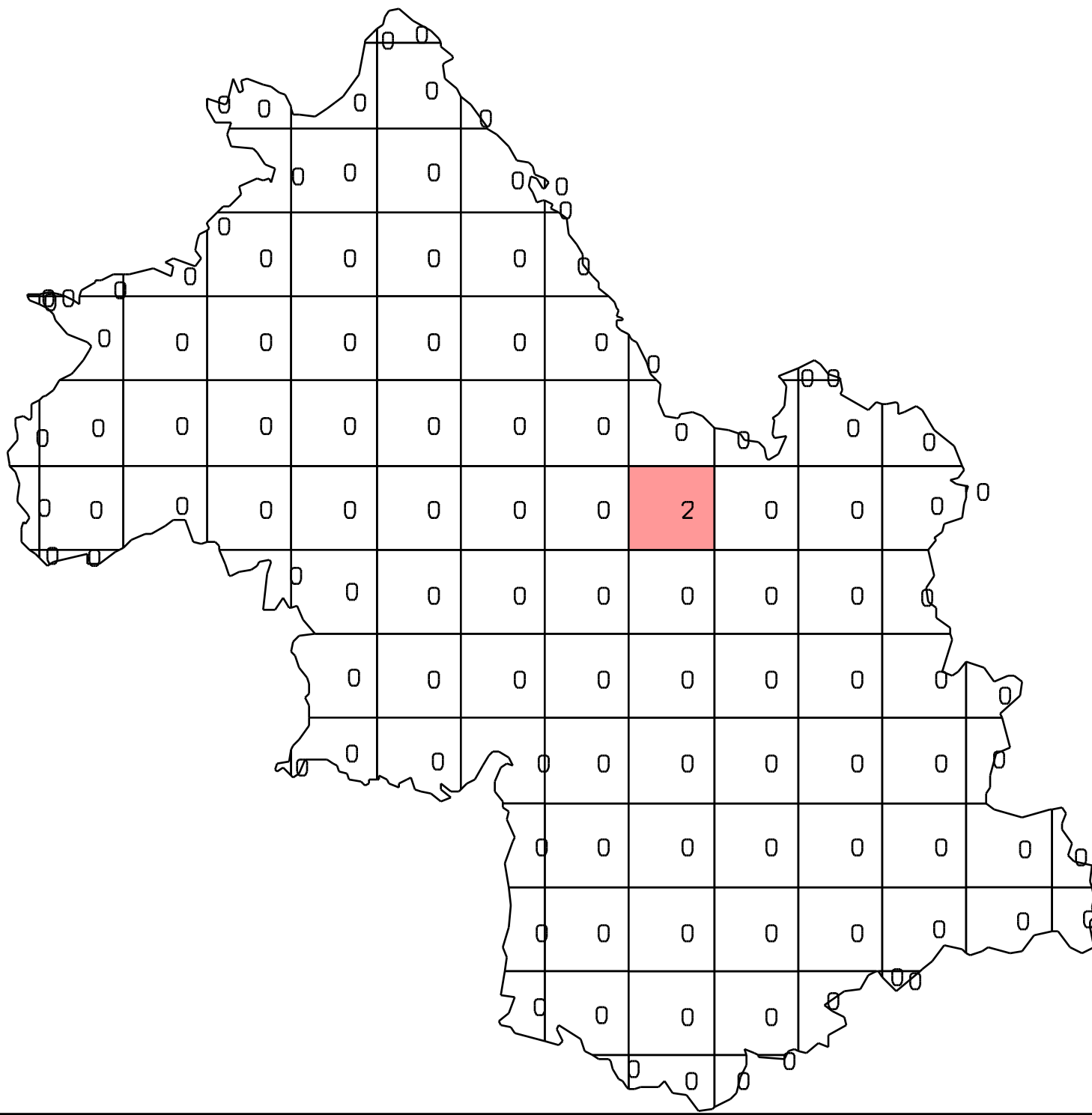
Tarin des aulnes (*Carduelis spinus*)



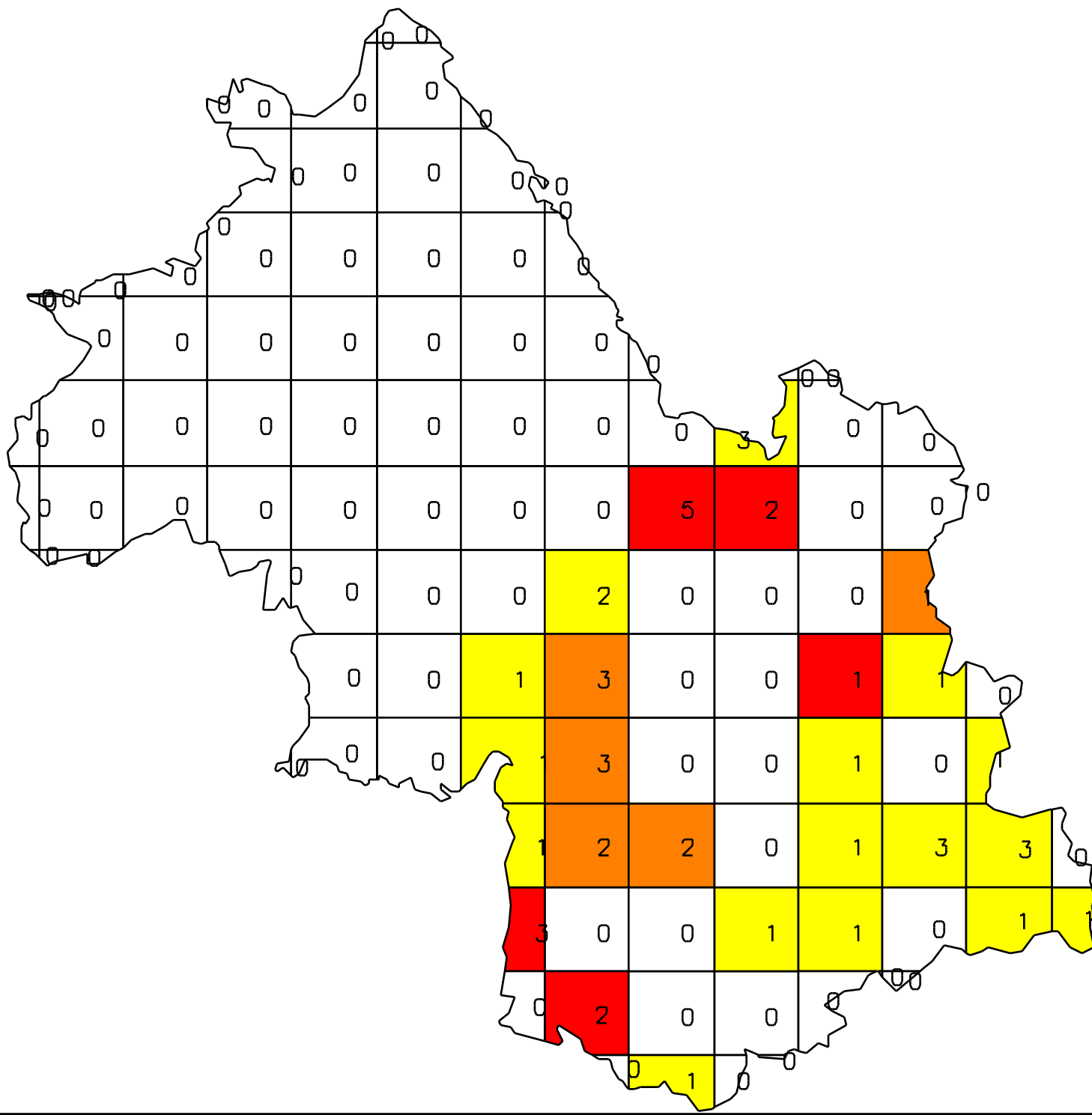
Tétrás lyre (Tetrao tetrix)



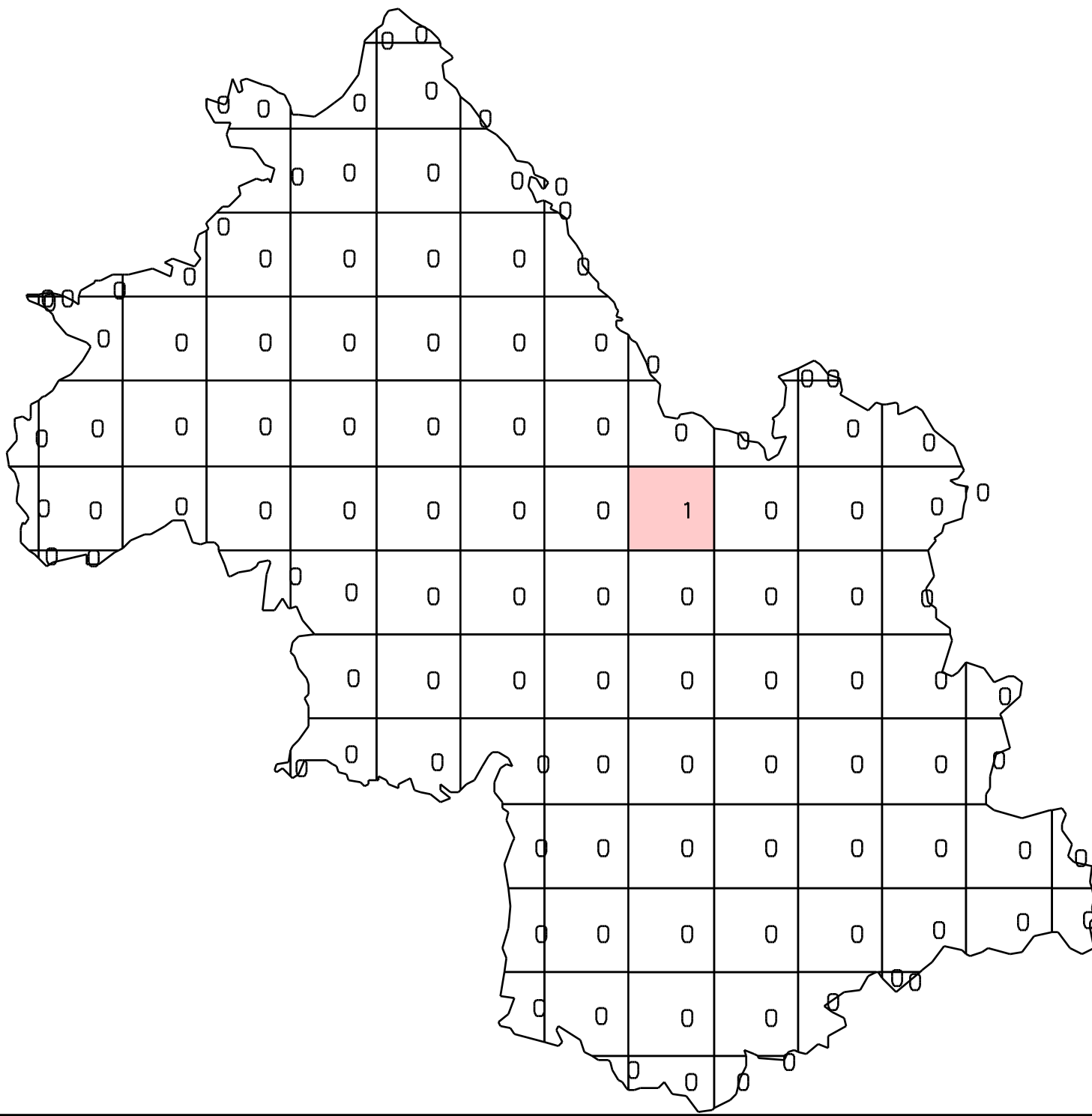
Tétrás lyre (Tetrao tetrix)



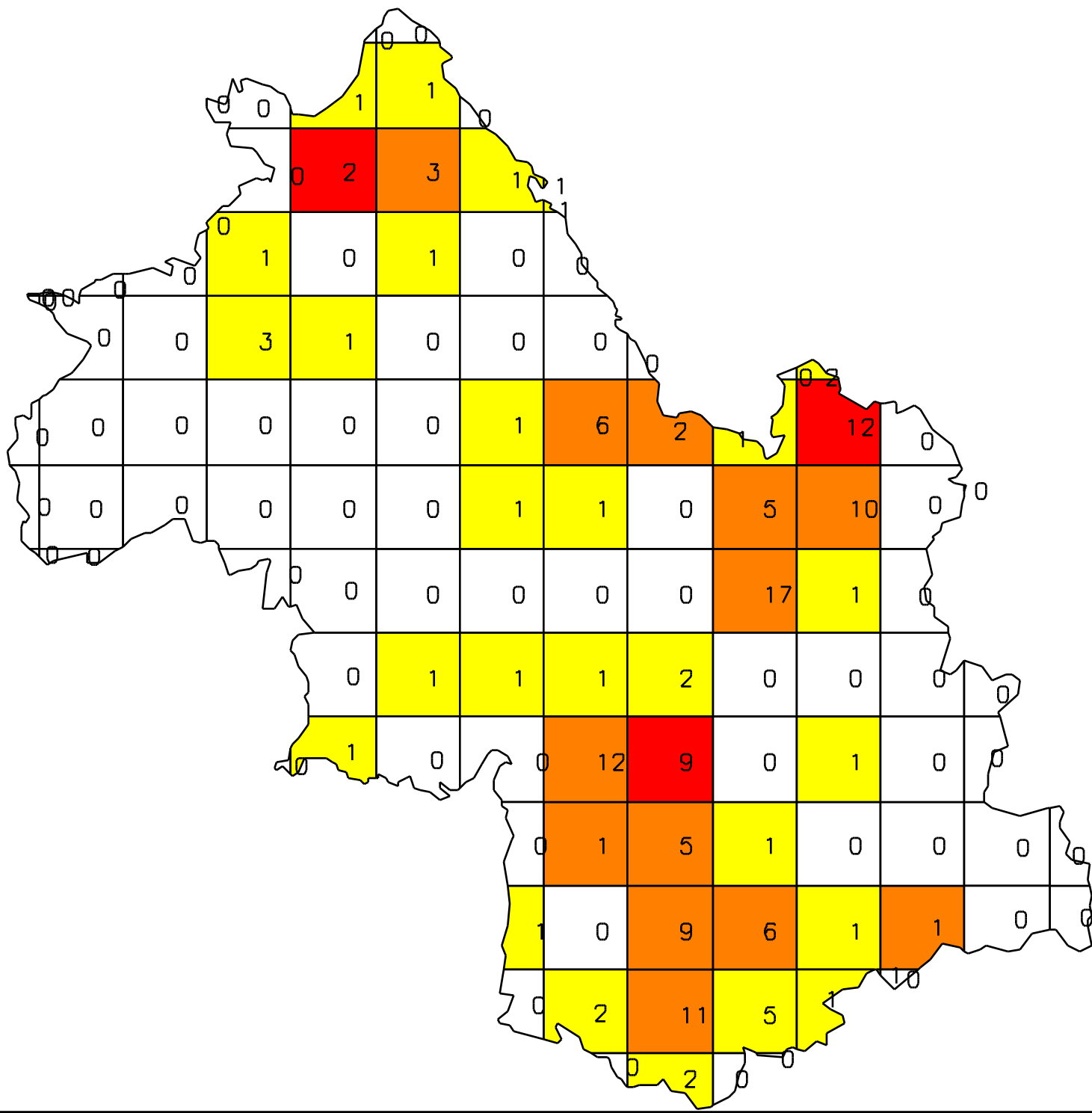
Tichodrome échelette (Tichodroma muraria)



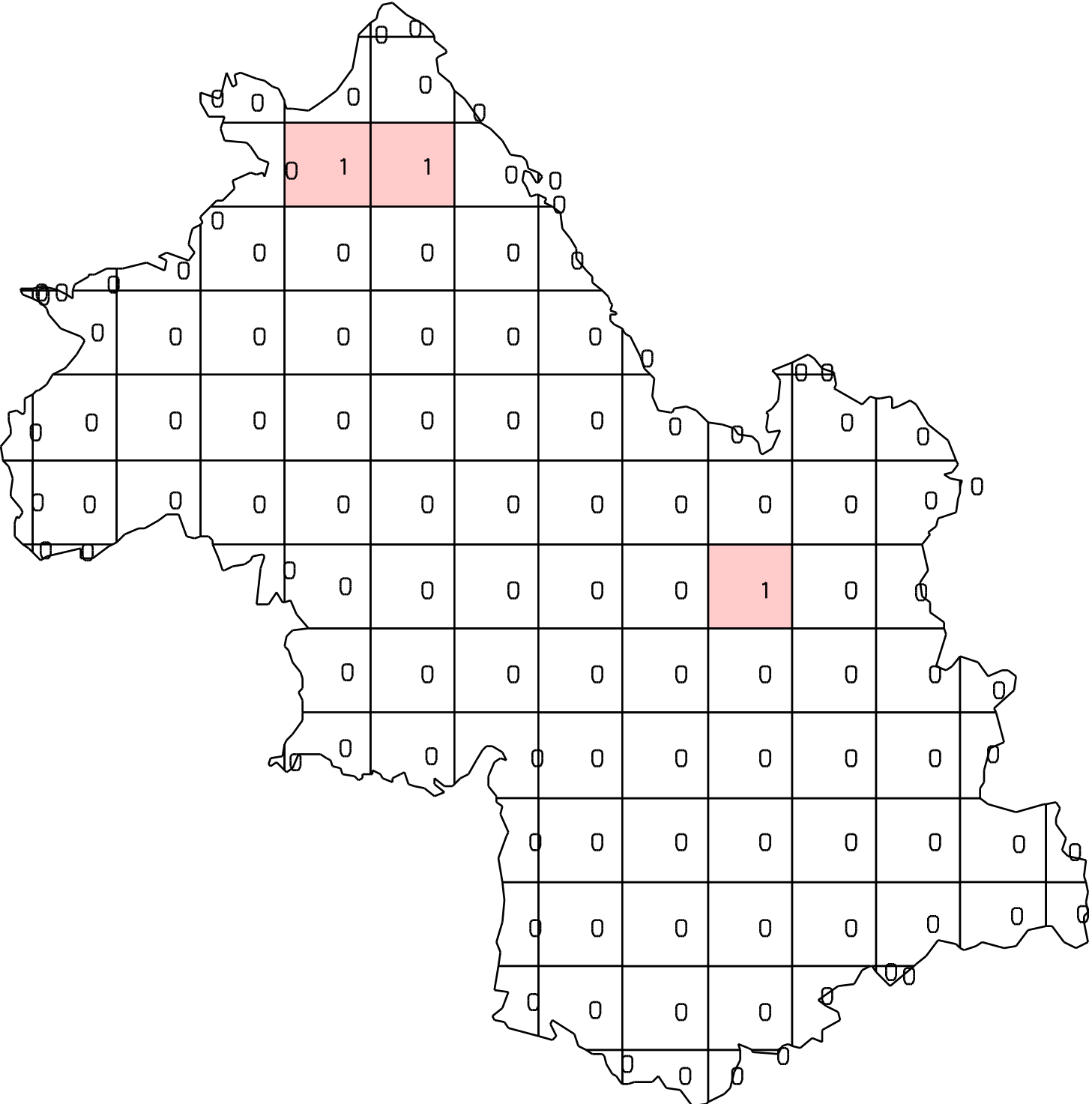
Tichodrome échelette (Tichodroma muraria)



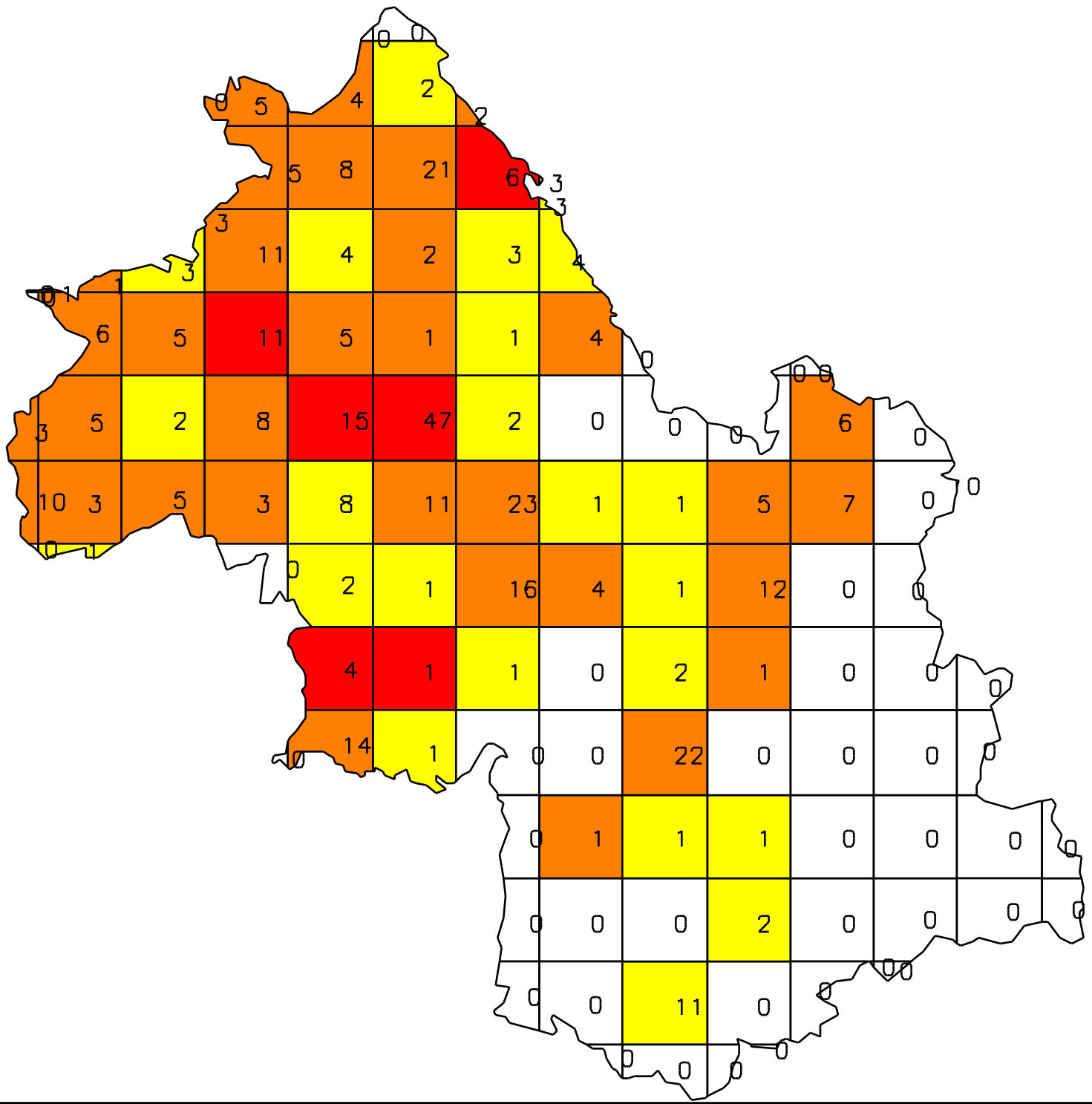
Torcol fourmilier (*Jynx torquilla*)



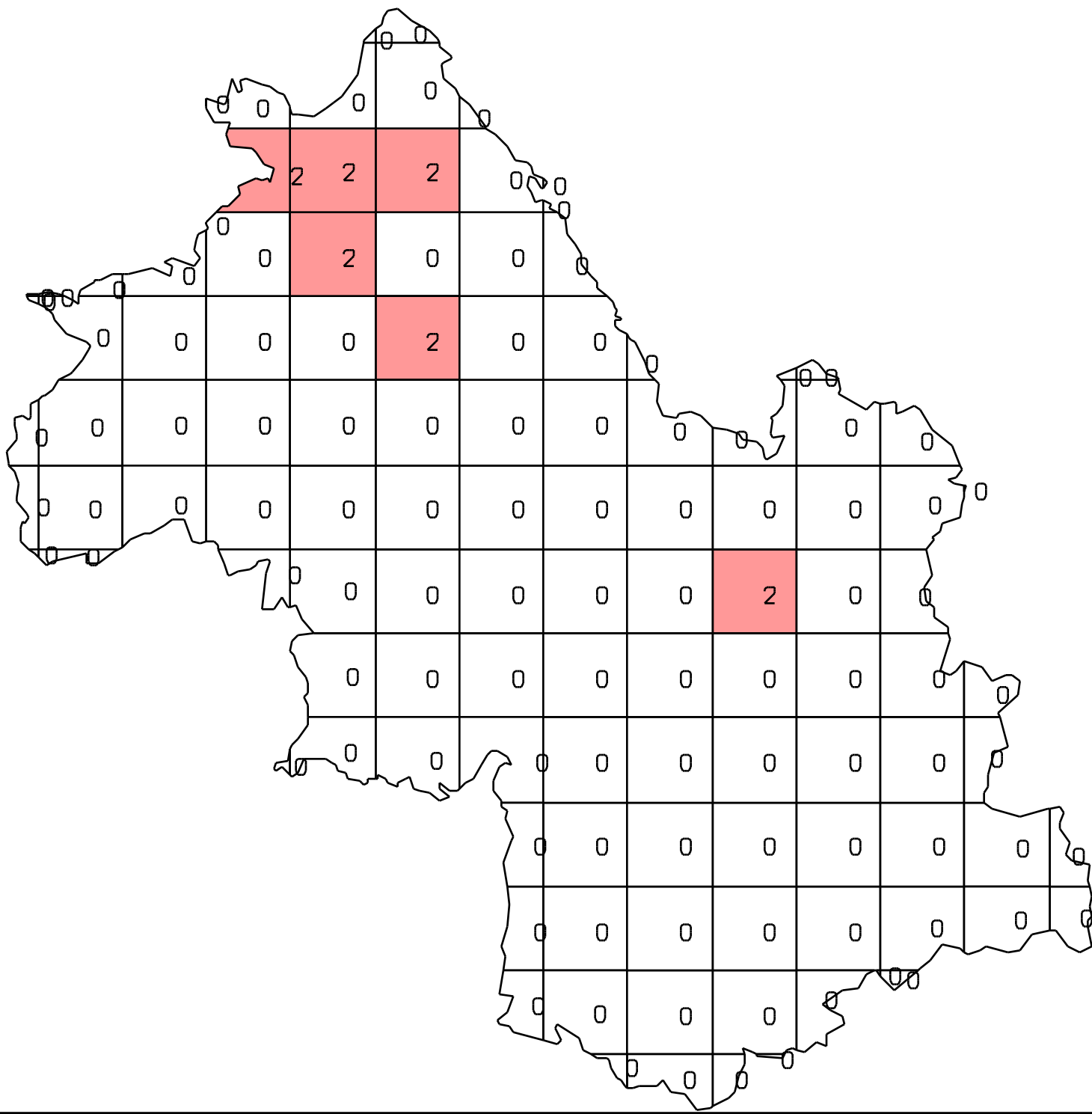
Torcol fourmilier (*Jynx torquilla*)



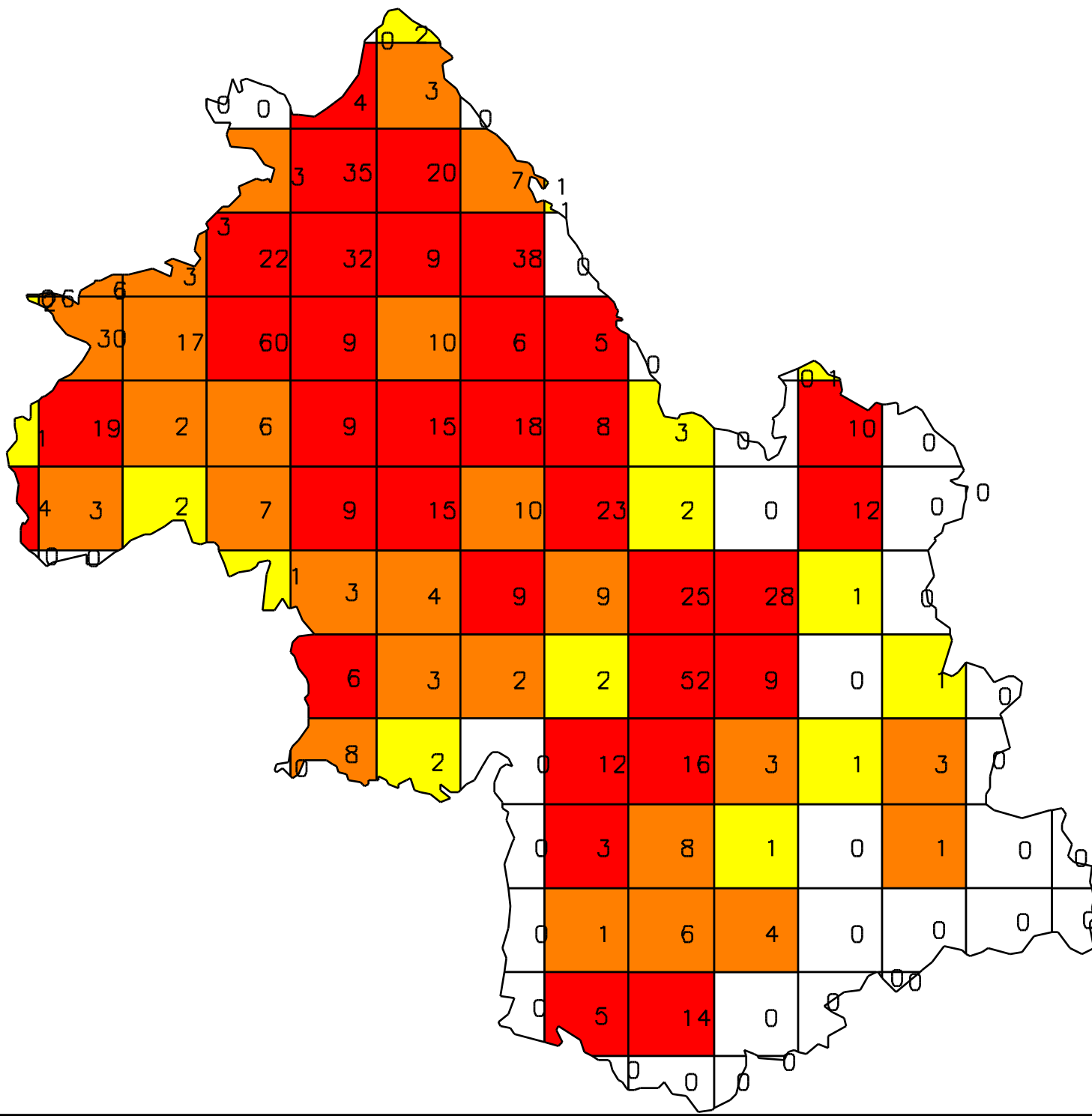
Tourterelle des bois (*Streptopelia turtur*)



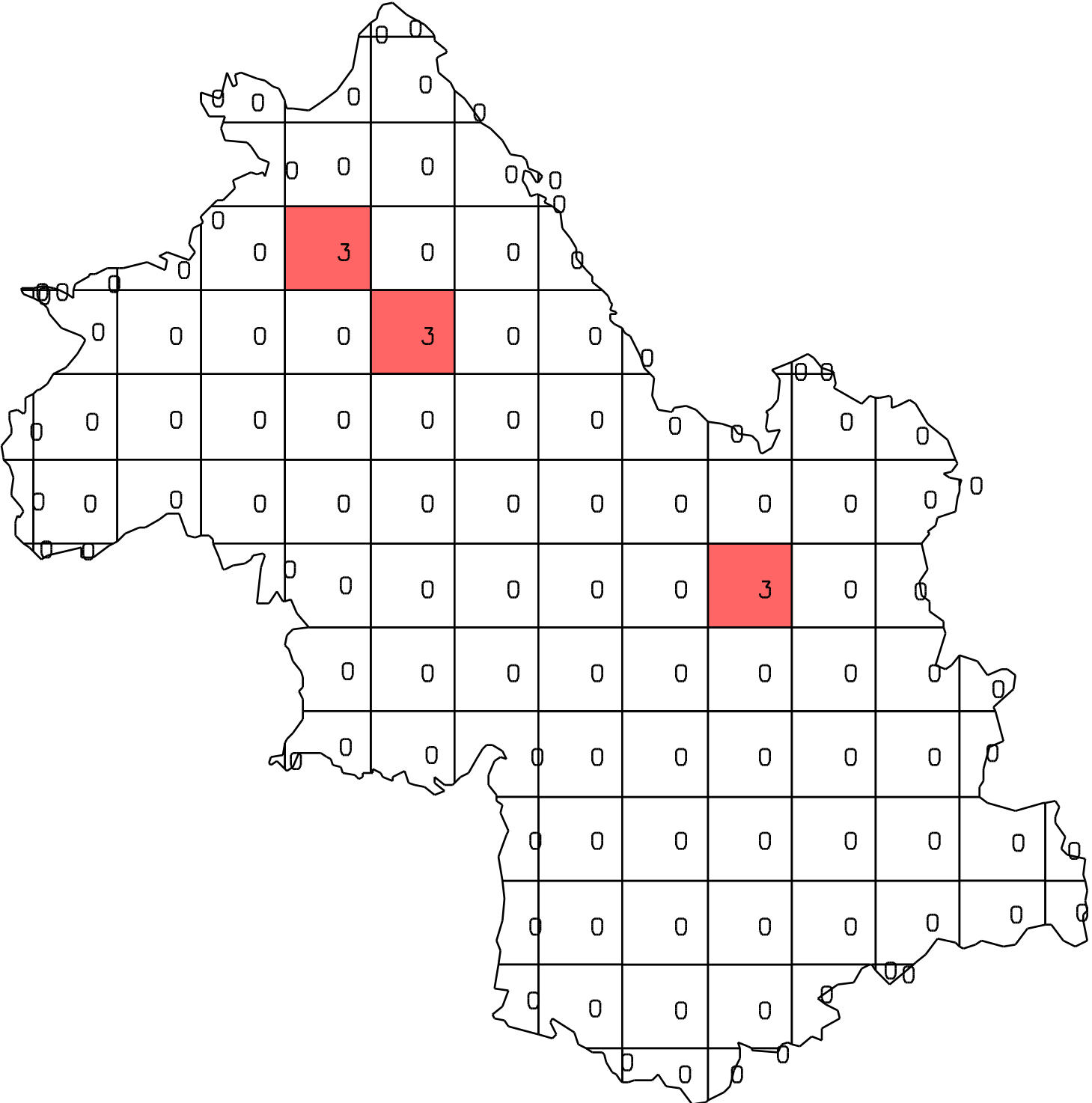
Tourterelle des bois (*Streptopelia turtur*)



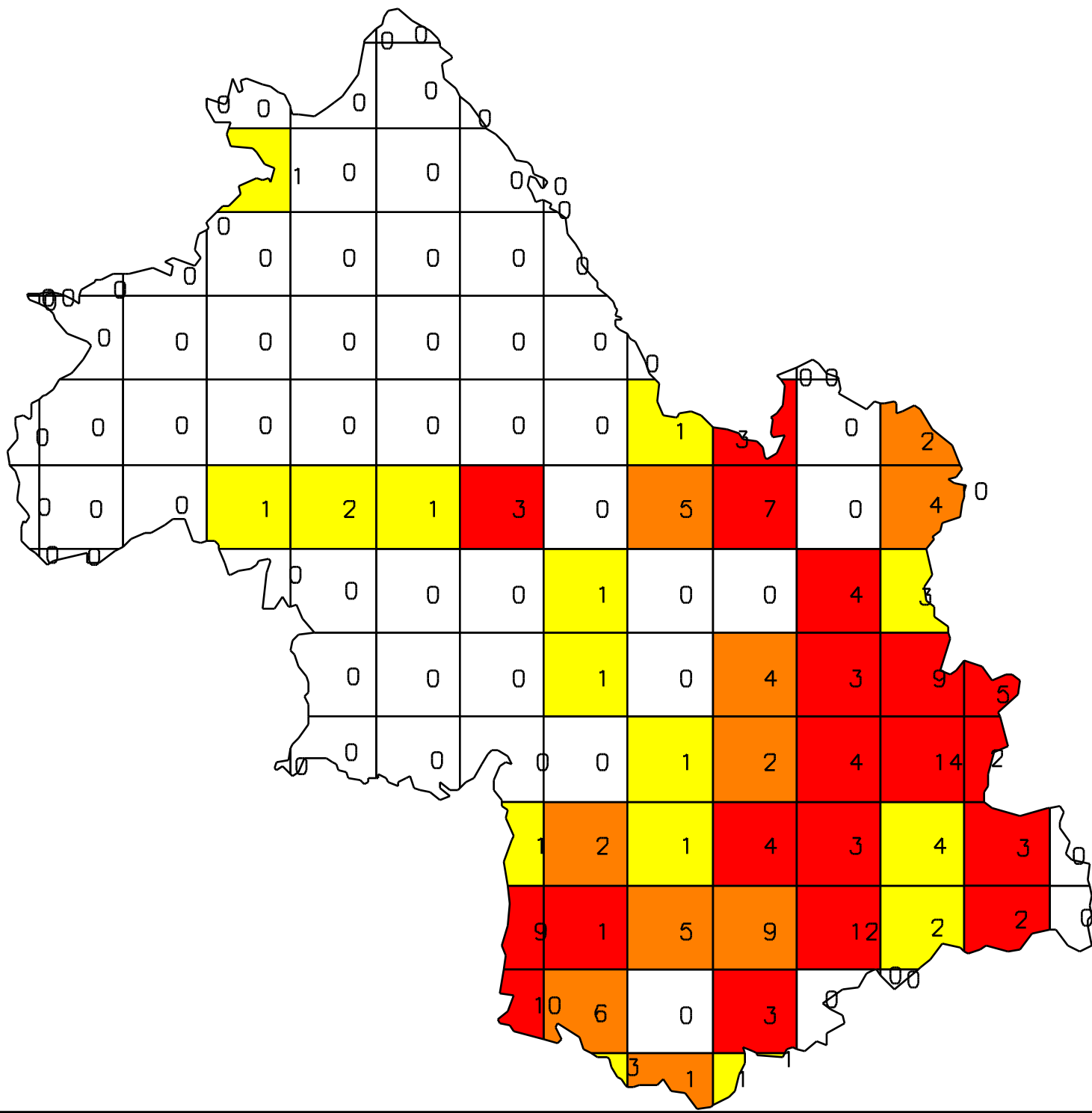
Tourterelle turque (*Streptopelia decaocto*)



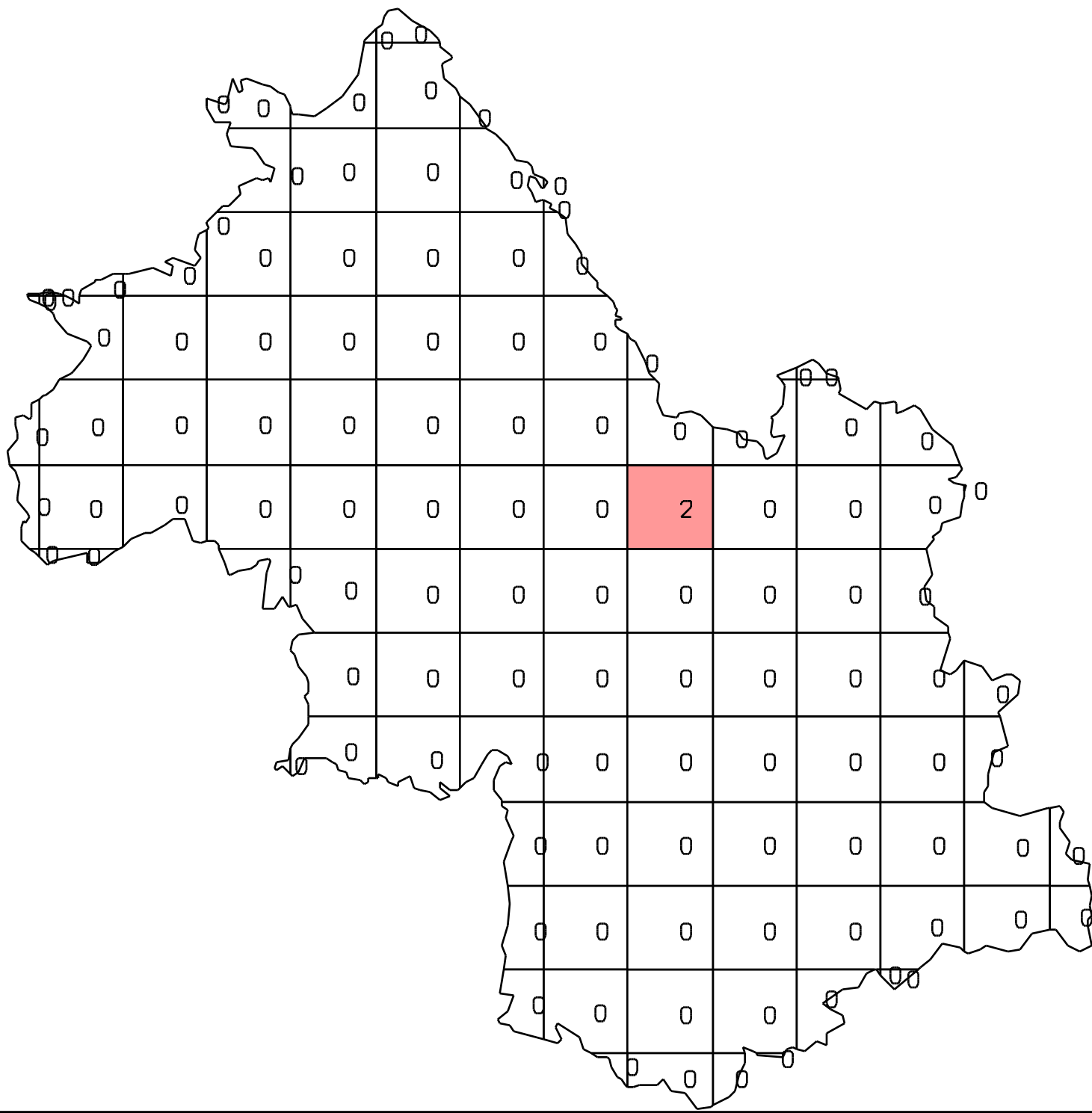
Tourterelle turque (Streptopelia decaocto)



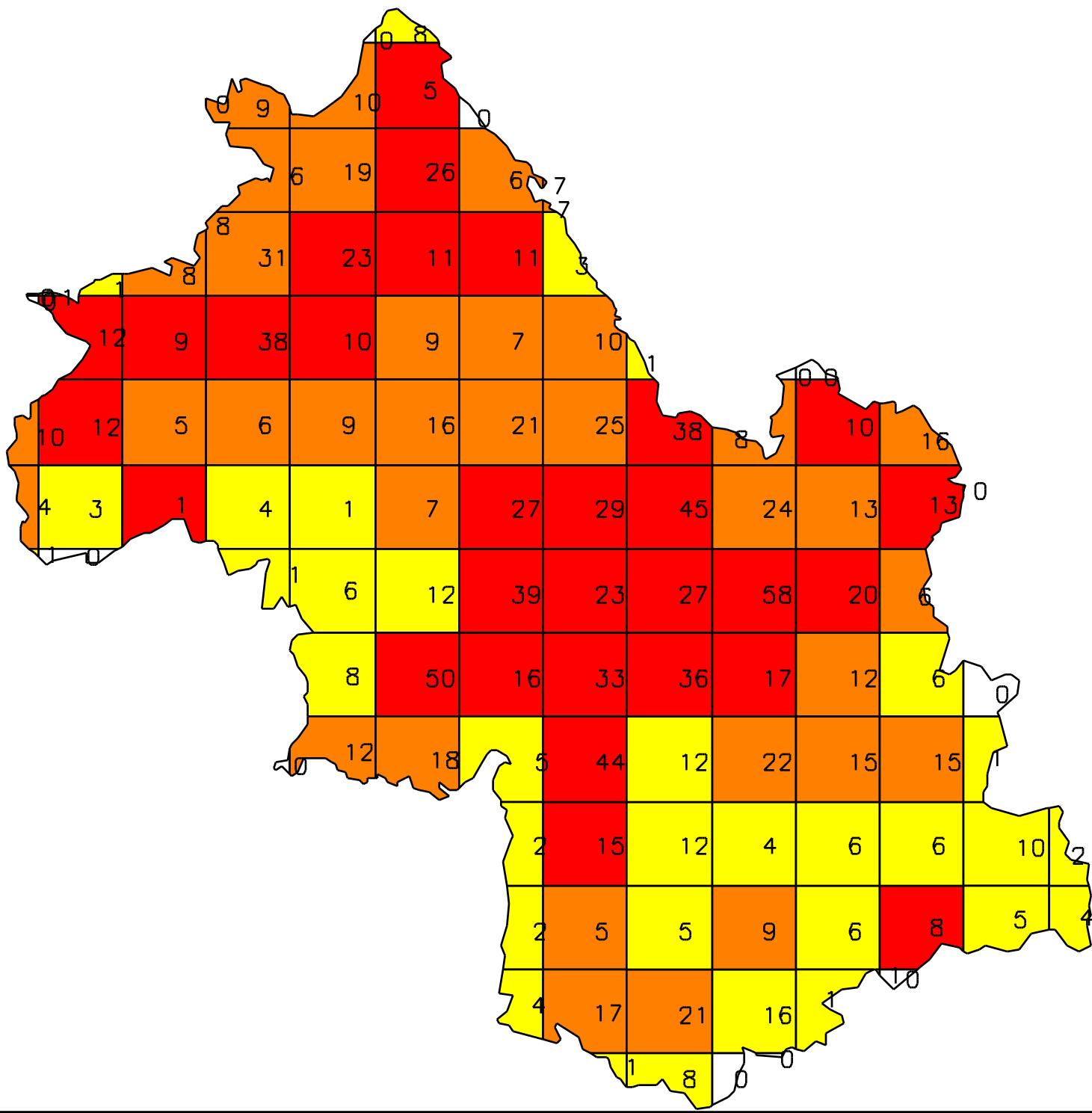
Traquet moiteux (*Oenanthe oenanthe*)



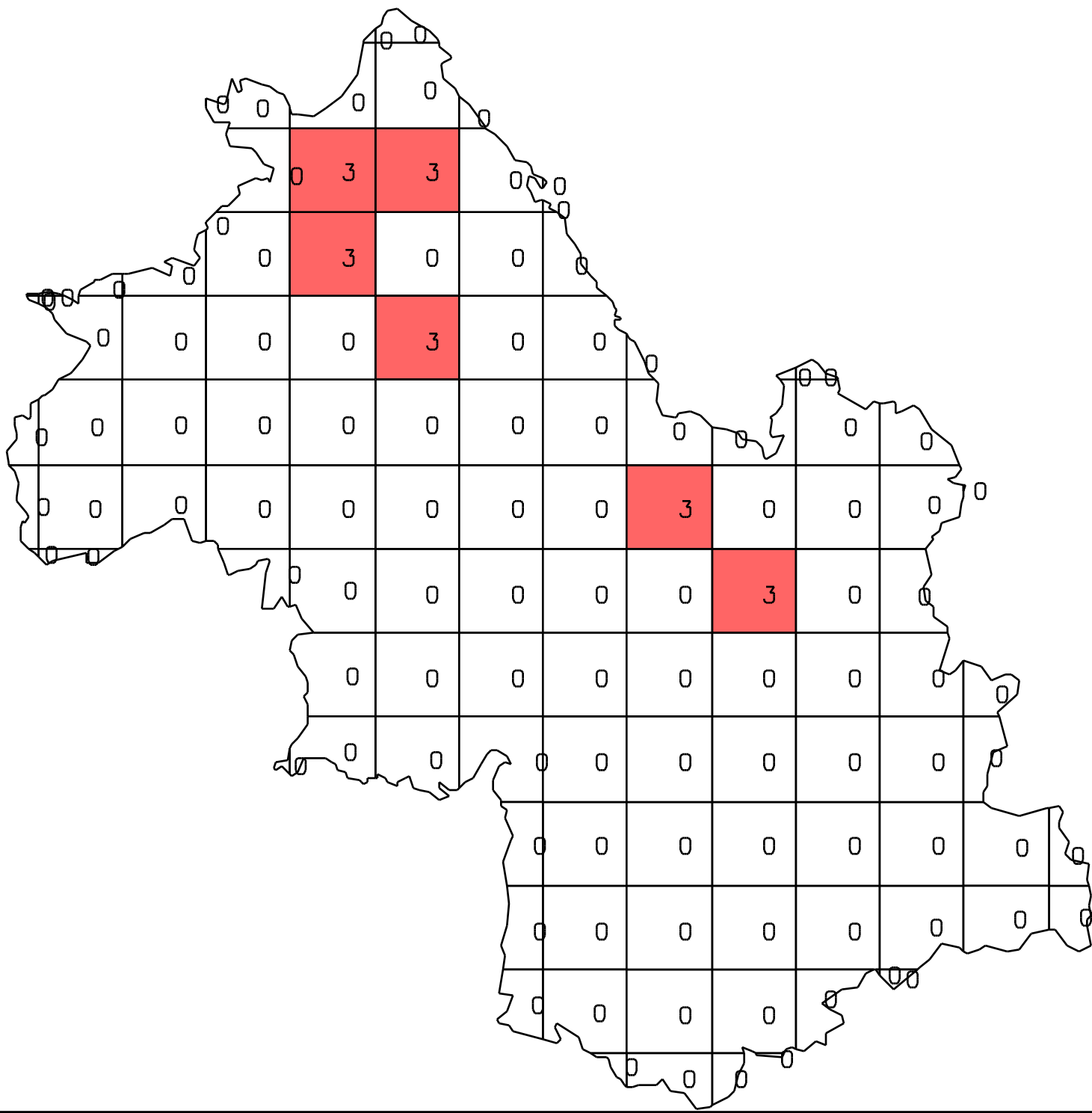
Traquet moiteux (*Oenanthe oenanthe*)



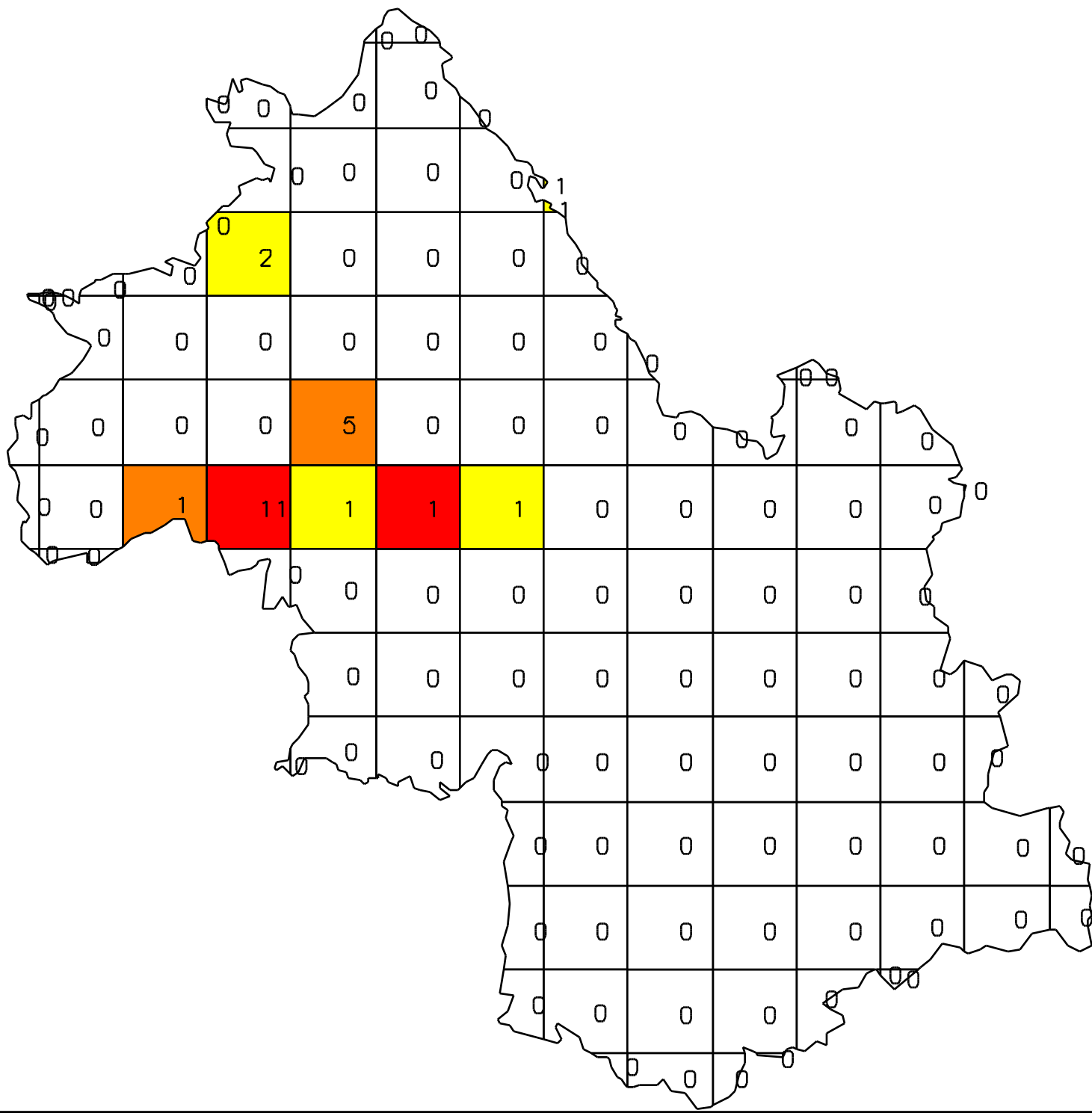
Troglodyte mignon (*Troglodytes troglodytes*)



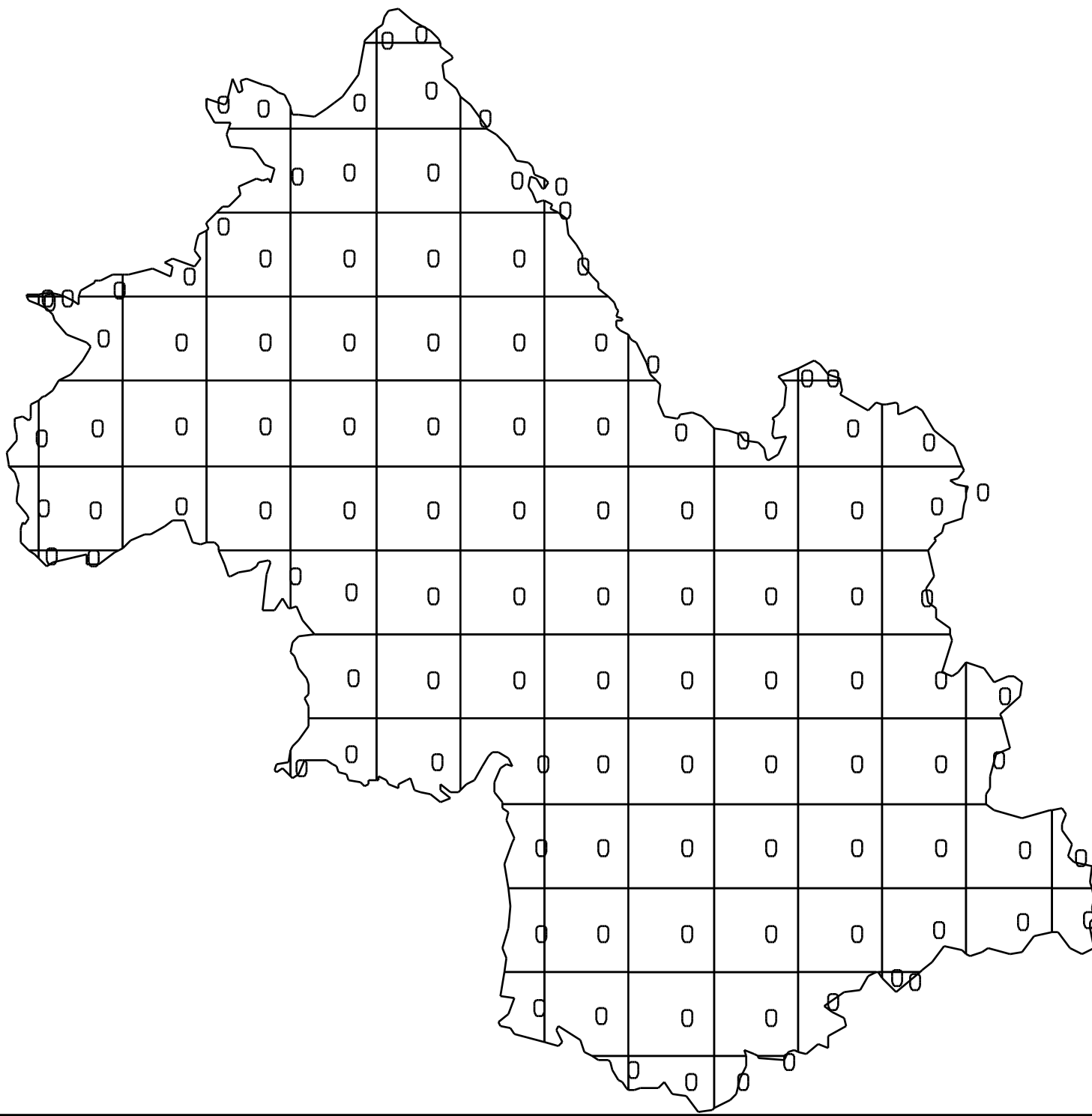
Troglodyte mignon (*Troglodytes troglodytes*)



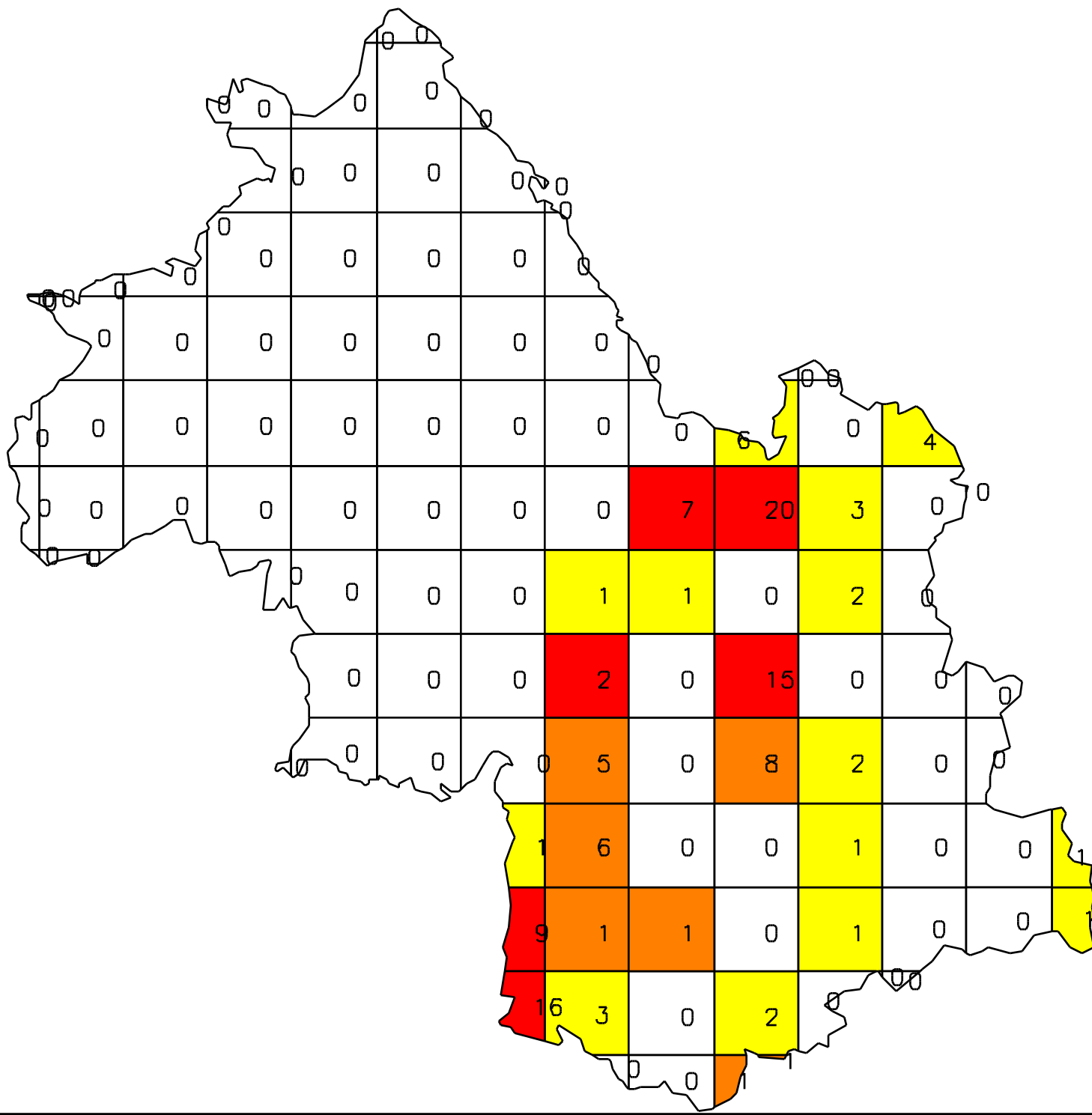
Vanneau huppé (*Vanellus vanellus*)



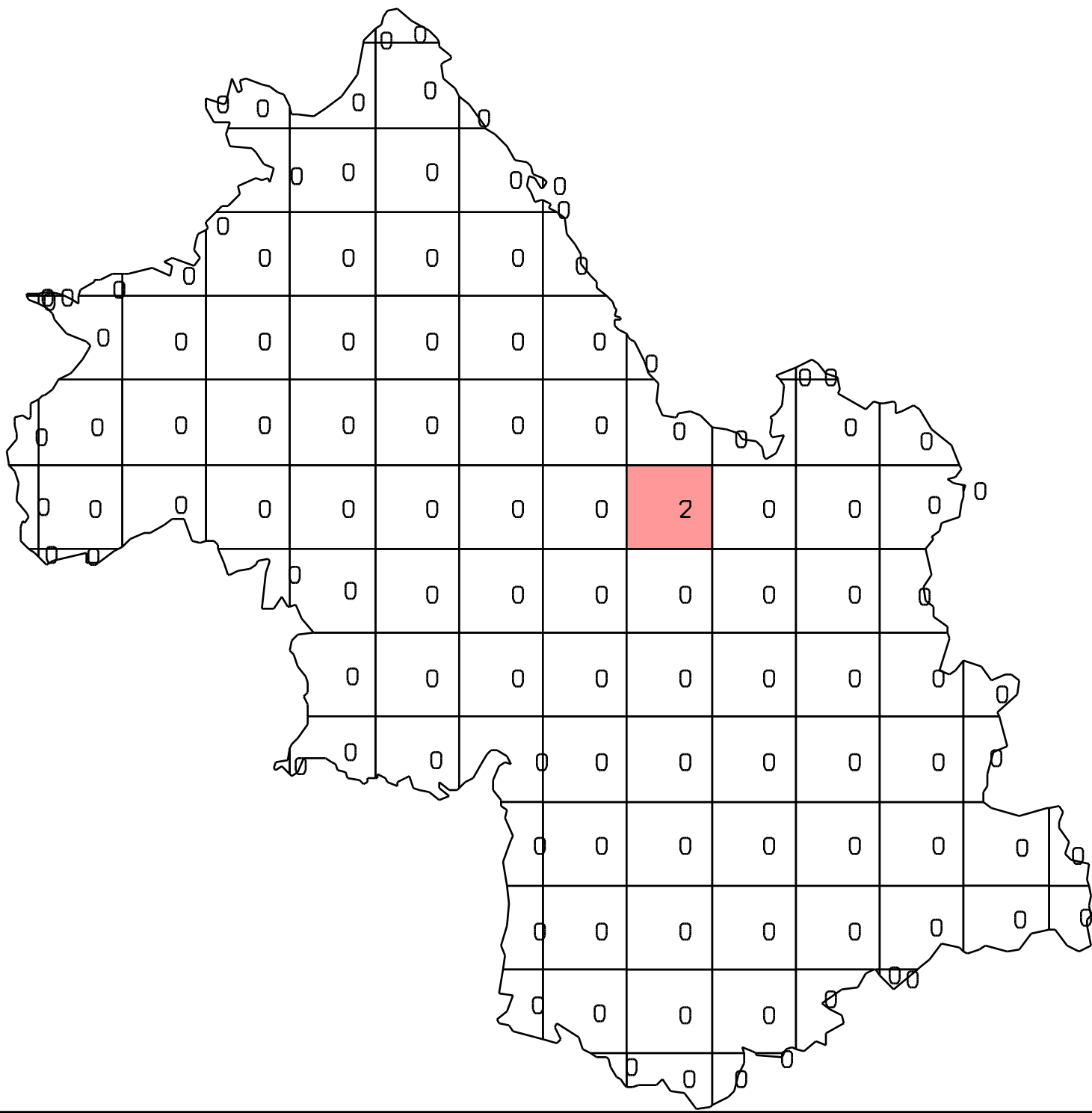
Vanneau huppé (*Vanellus vanellus*)



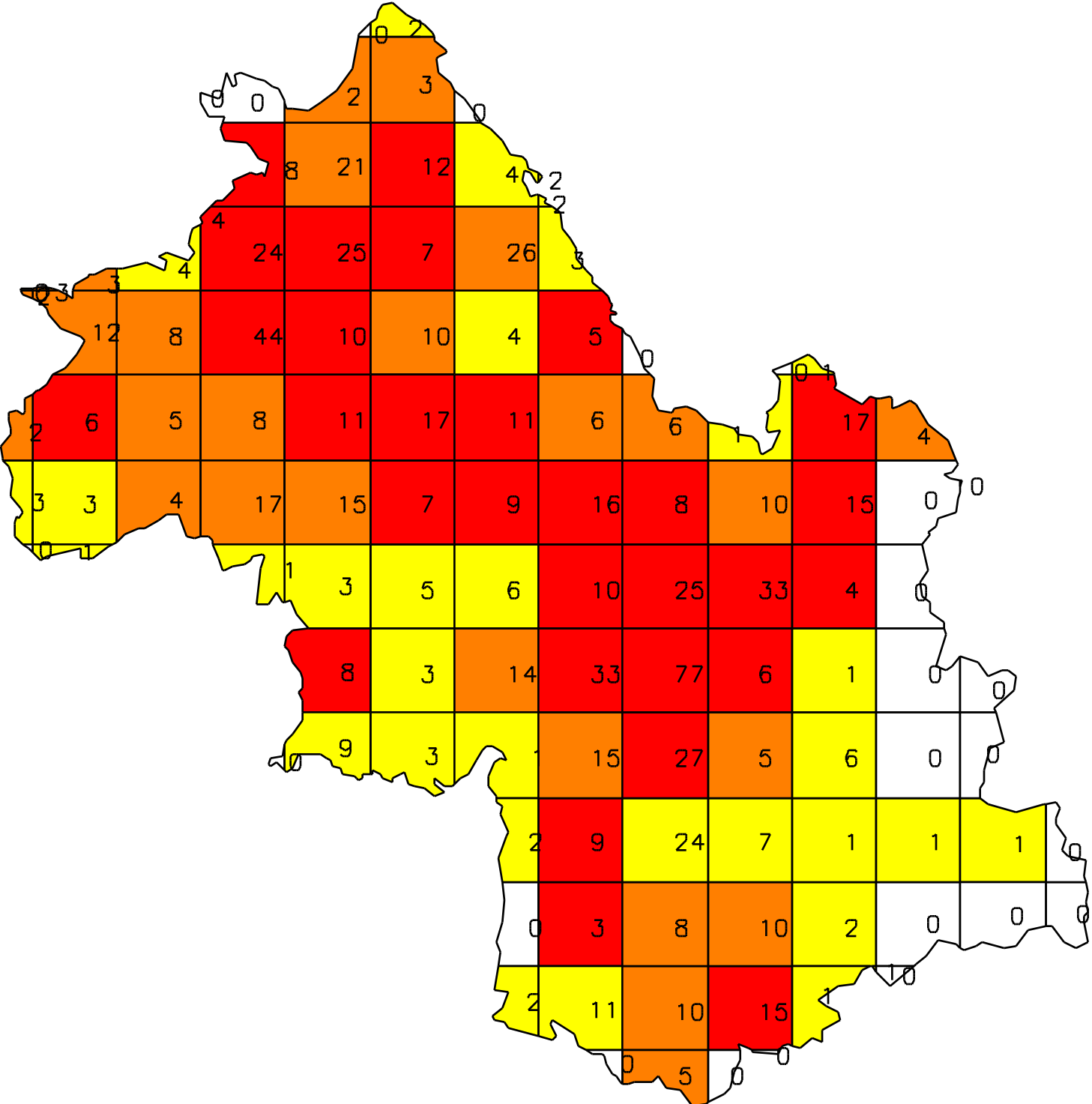
Venturon montagnard (*Serinus citrinella*)



Venturon montagnard (*Serinus citrinella*)



Verdier d'Europe (*Carduelis chloris*)



Verdier d'Europe (*Carduelis chloris*)

