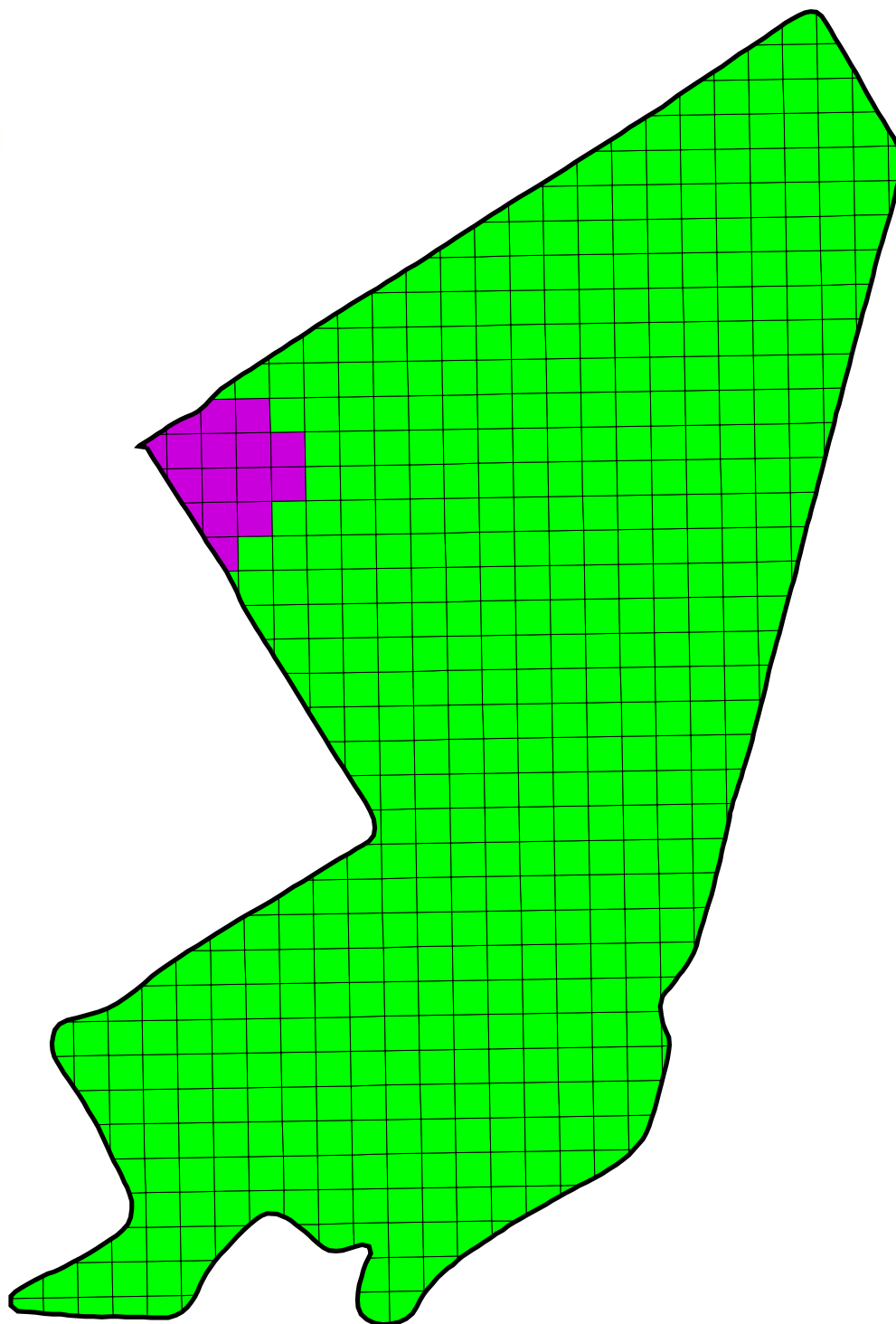


J5a; 25 (19.73 ha.) - Analysis: pH(KCl)



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: pH(KCl)

	3.0 - 3.5 (0.0 ha.)
	3.5 - 4.0 (0.0 ha.)
	4.0 - 4.5 (0.0 ha.)
	4.5 - 5.0 (0.0 ha.)
	5.0 - 5.5 (0.0 ha.)
	5.5 - 6.5 (19.2 ha.)
	6.5 - 7.5 (0.5 ha.)
	> 7.5 (0.0 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum pH(KCl): 5.6

Maximum pH(KCl): 6.7

Average pH(KCl): 6.0

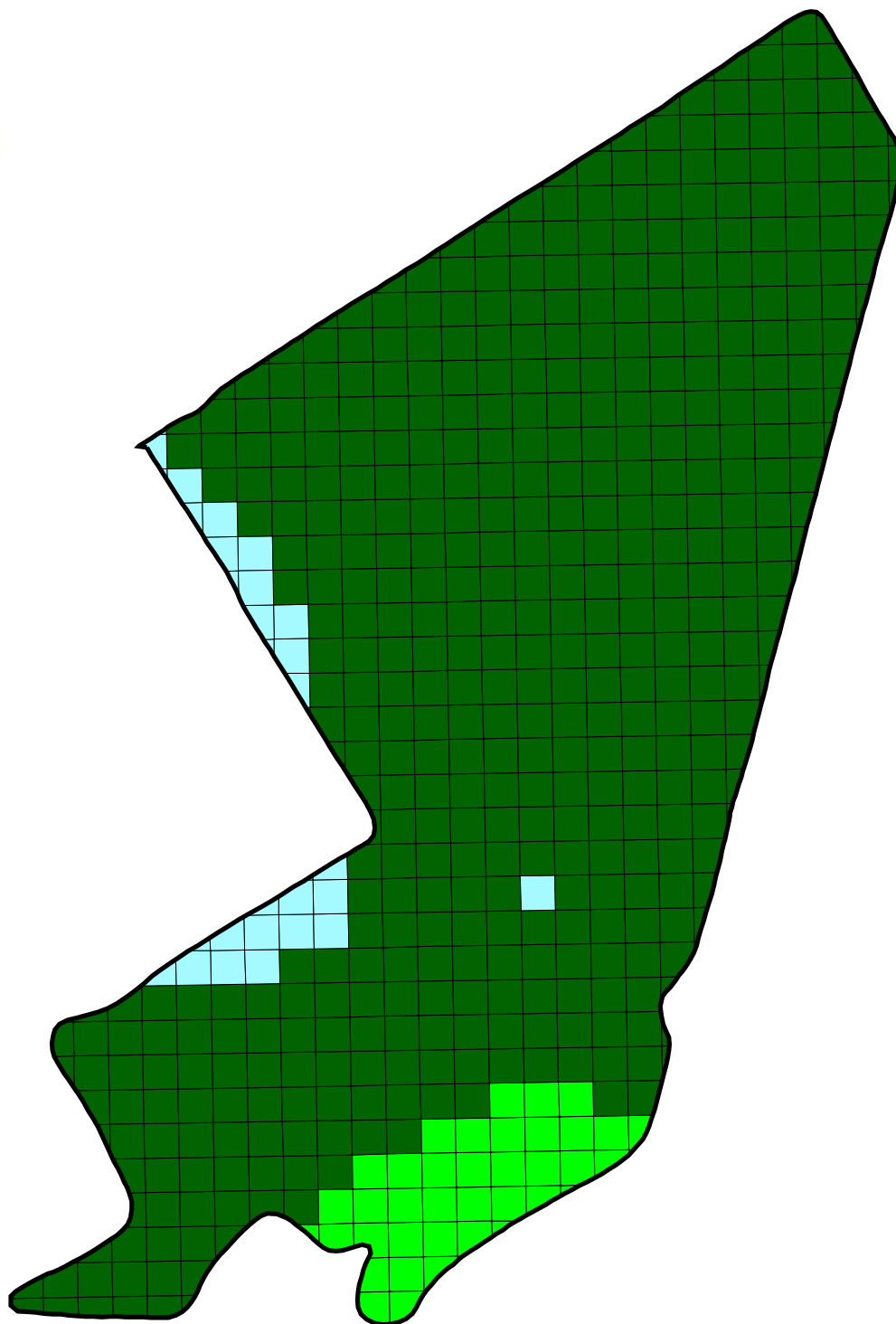
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Ca (mg/kg)



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: Ca

	0 - 150	(0.0 ha.)
	150 - 200	(0.0 ha.)
	200 - 250	(0.0 ha.)
	250 - 300	(0.0 ha.)
	300 - 500	(0.0 ha.)
	500 - 1000	(1.3 ha.)
	1000 - 1500	(17.7 ha.)
	1500 - 2000	(0.8 ha.)
	2000 - 3000	(0.0 ha.)
	> 3000	(0.0 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Ca: 728

Maximum Ca: 1527

Average Ca: 1277

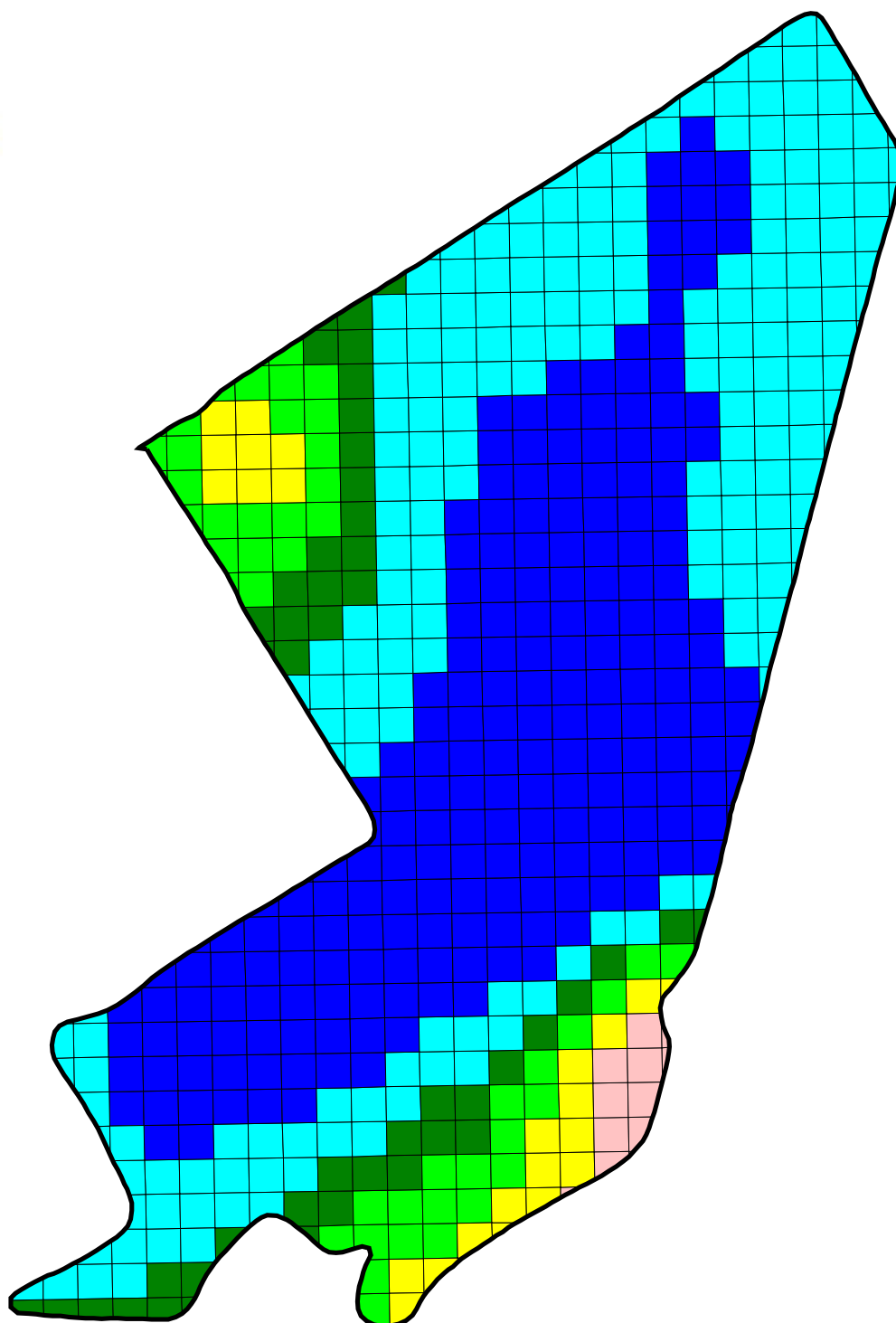
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Ca%



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: Ca%

-  0 - 40 (0.0 ha.)
-  40 - 55 (0.3 ha.)
-  55 - 60 (0.8 ha.)
-  60 - 65 (1.5 ha.)
-  65 - 70 (1.5 ha.)
-  70 - 75 (7.3 ha.)
-  > 75 (8.3 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Ca%: 50

Maximum Ca%: 82

Average Ca%: 72

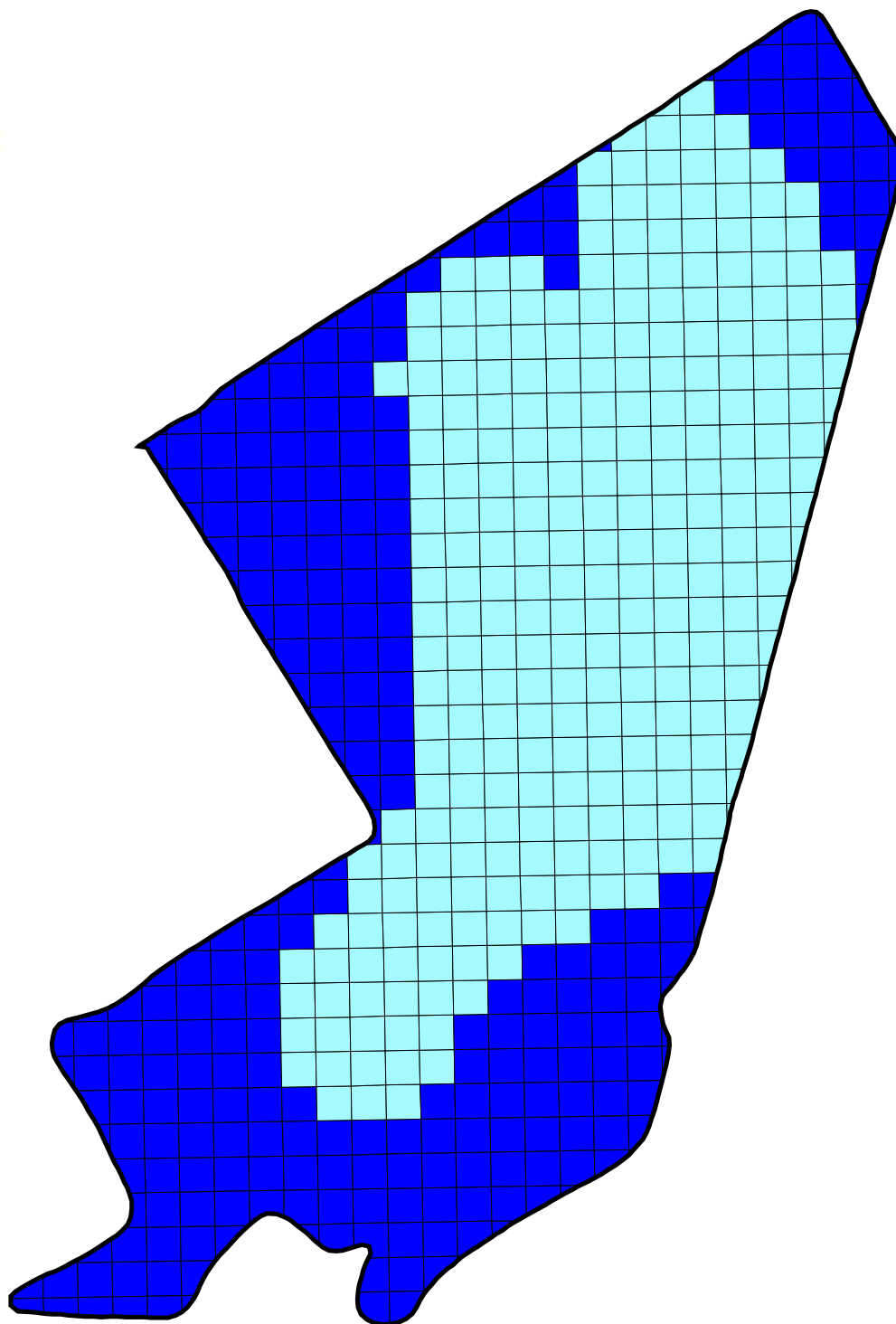
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Mg (mg/kg)



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: Mg

	0 - 30	(0.0 ha.)
	30 - 50	(0.0 ha.)
	50 - 70	(0.0 ha.)
	70 - 90	(0.0 ha.)
	90 - 120	(0.0 ha.)
	120 - 200	(10.8 ha.)
	200 - 500	(9.0 ha.)
	500 - 1000	(0.0 ha.)
	1000 - 1500	(0.0 ha.)
	> 1500	(0.0 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Mg: 131

Maximum Mg: 408

Average Mg: 213

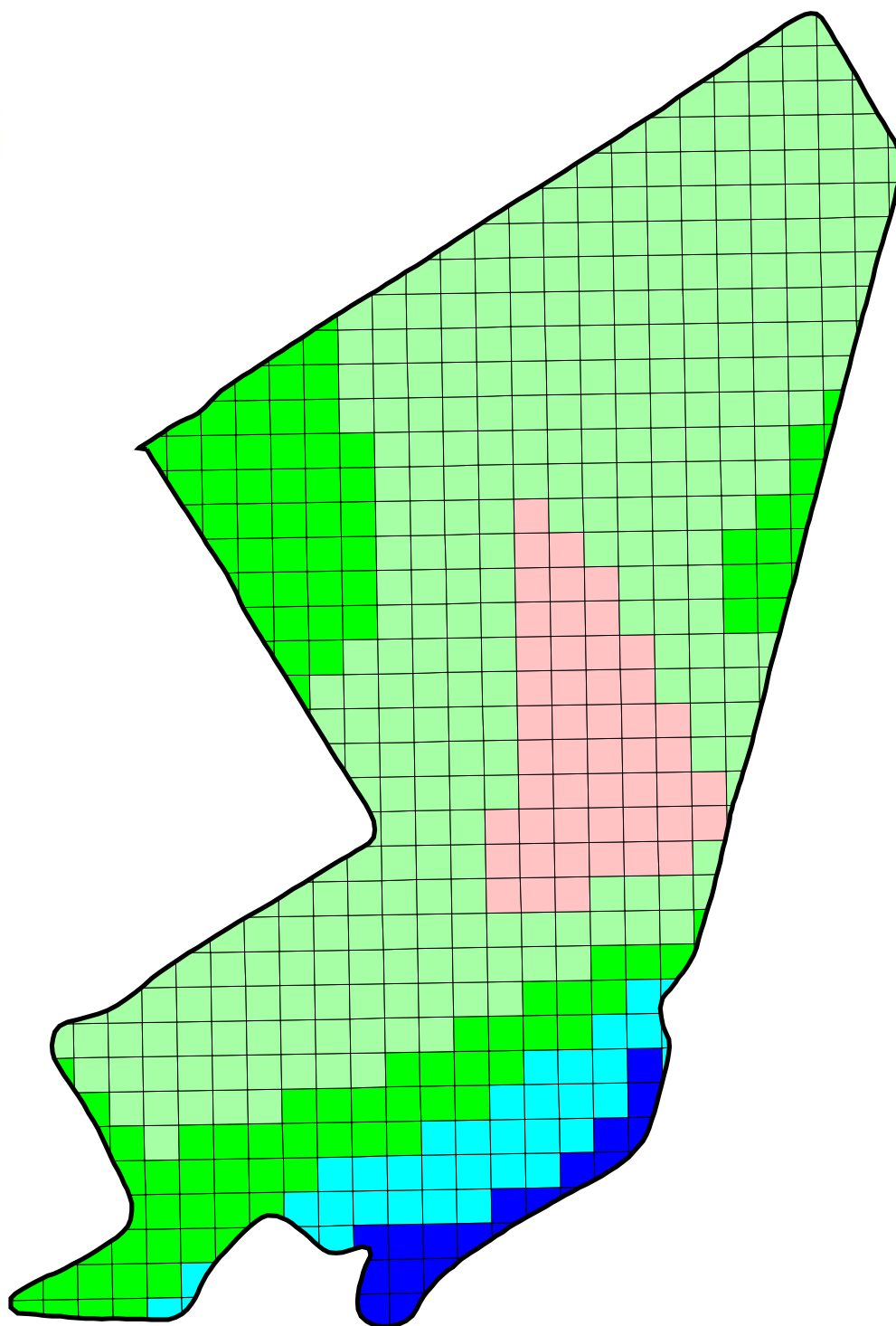
Scale: 1 Block = 20m x 20m



J5a; 25 (19.73 ha.) - Analysis: Mg%



Knowledge grows



□ (19.7ha.)Field Boundary

Analysis: Mg%

0 - 10 (0.0 ha.)
10 - 15 (2.0 ha.)
15 - 20 (12.0 ha.)
20 - 25 (4.0 ha.)
25 - 30 (1.2 ha.)
30 - 35 (0.6 ha.)
> 35 (0.0 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Mg%: 13

Maximum Mg%: 32

Average Mg%: 20

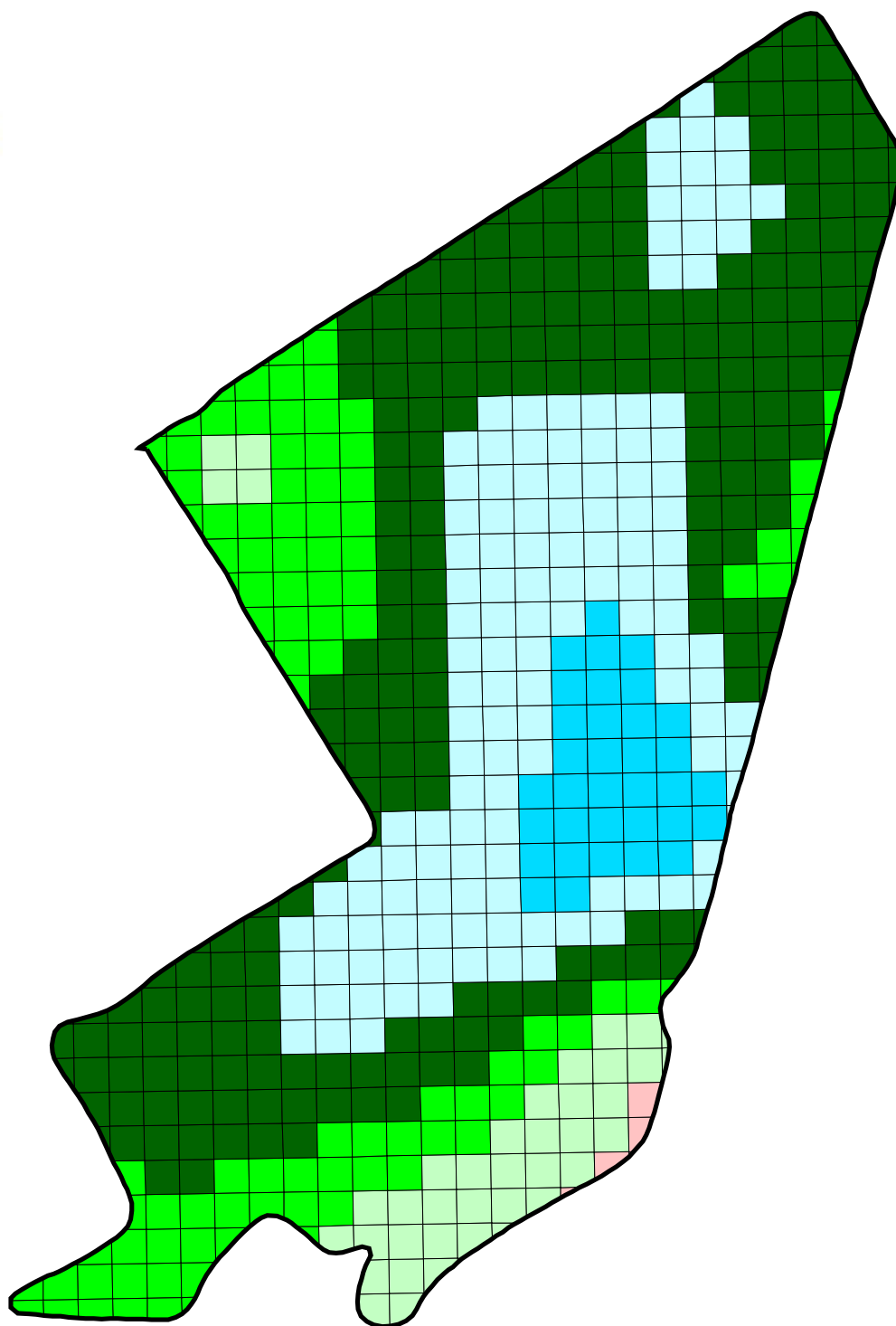
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Ca/Mg



Knowledge grows



□ (19.7ha.)Field Boundary

Analysis: Ca/Mg

0 - 1	(0.0 ha.)
1 - 1.5	(0.1 ha.)
1.5 - 2.5	(1.4 ha.)
2.5 - 3.5	(3.3 ha.)
3.5 - 4.5	(8.4 ha.)
4.5 - 5.5	(5.2 ha.)
> 5.5	(1.4 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Ca/Mg: 1

Maximum Ca/Mg: 6

Average Ca/Mg: 4

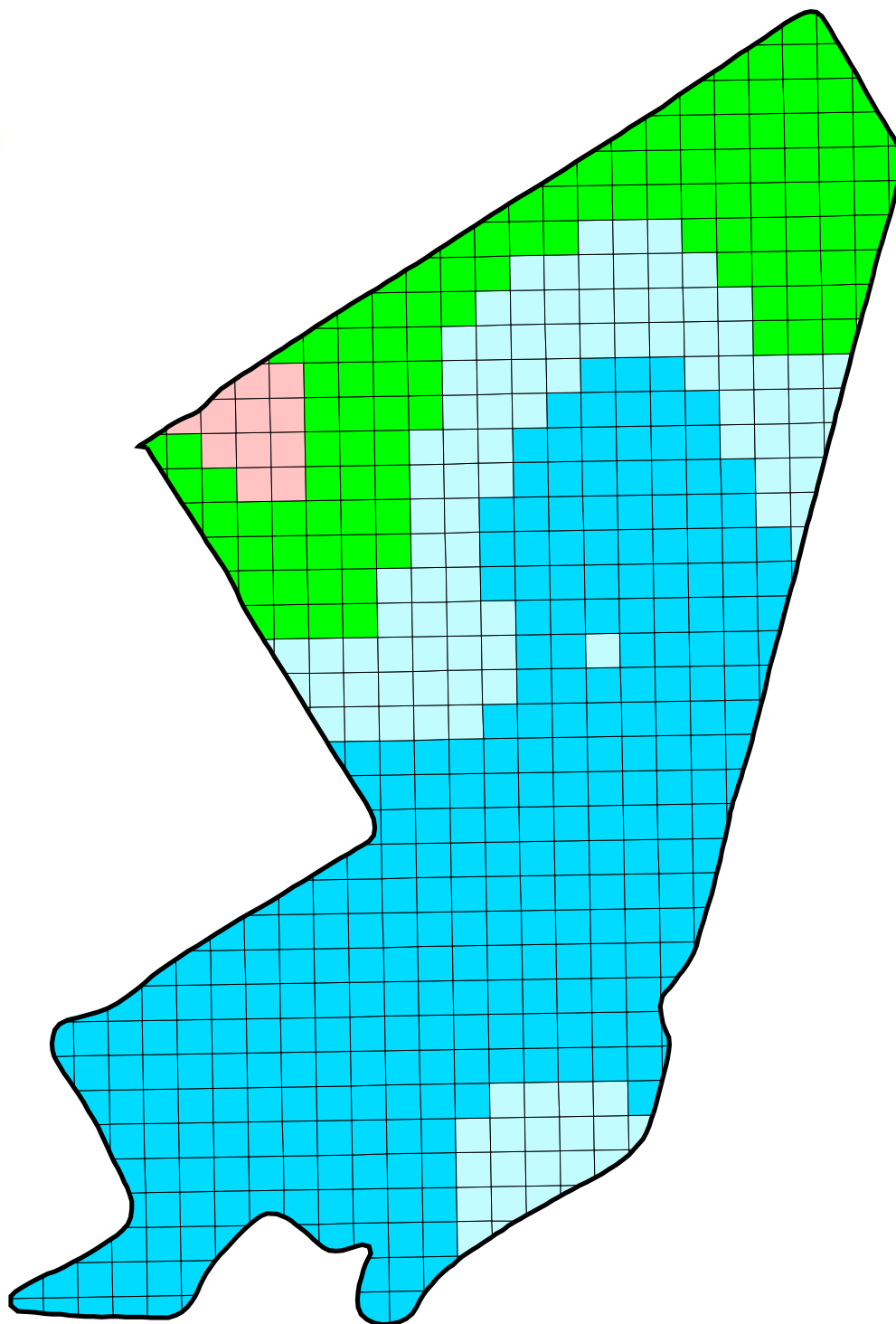
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: (Ca+Mg)/K



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: (Ca+Mg)/K

	0 - 5 (0.0 ha.)
	5 - 10 (0.4 ha.)
	10 - 20 (4.3 ha.)
	20 - 30 (4.1 ha.)
	>30 (10.9 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum (Ca+Mg)/K: 9

Maximum (Ca+Mg)/K: 66

Average (Ca+Mg)/K: 32

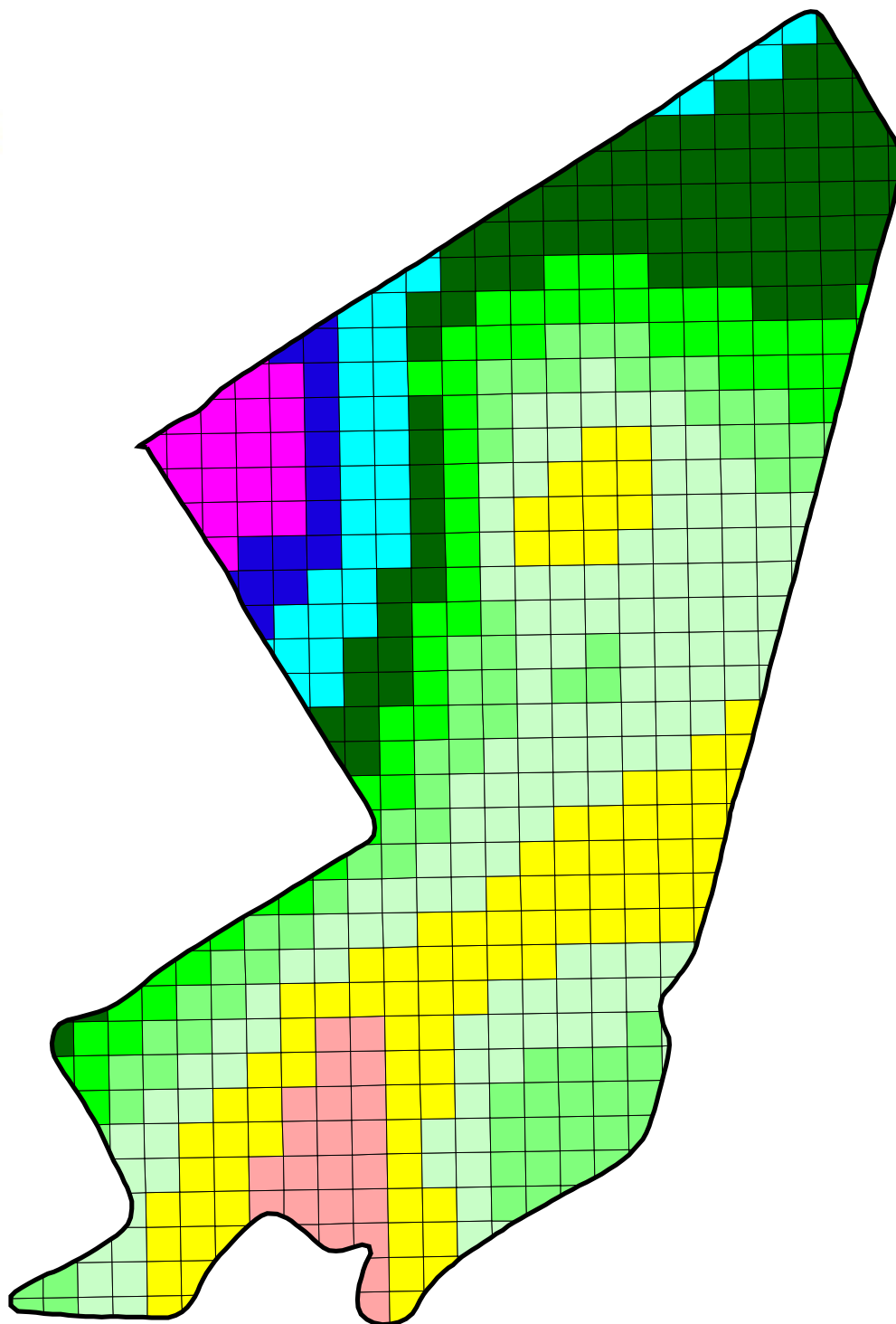
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: K (mg/kg)



Knowledge grows



Field Boundary

Analysis: K

0 - 30	(0.0 ha.)
30 - 60	(0.8 ha.)
60 - 80	(3.5 ha.)
80 - 100	(5.0 ha.)
100 - 120	(2.8 ha.)
120 - 150	(2.1 ha.)
150 - 200	(3.2 ha.)
200 - 300	(1.2 ha.)
300 - 400	(0.5 ha.)
400 - 500	(0.7 ha.)
> 500	(0.0 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum K: 51

Maximum K: 485

Average K: 139

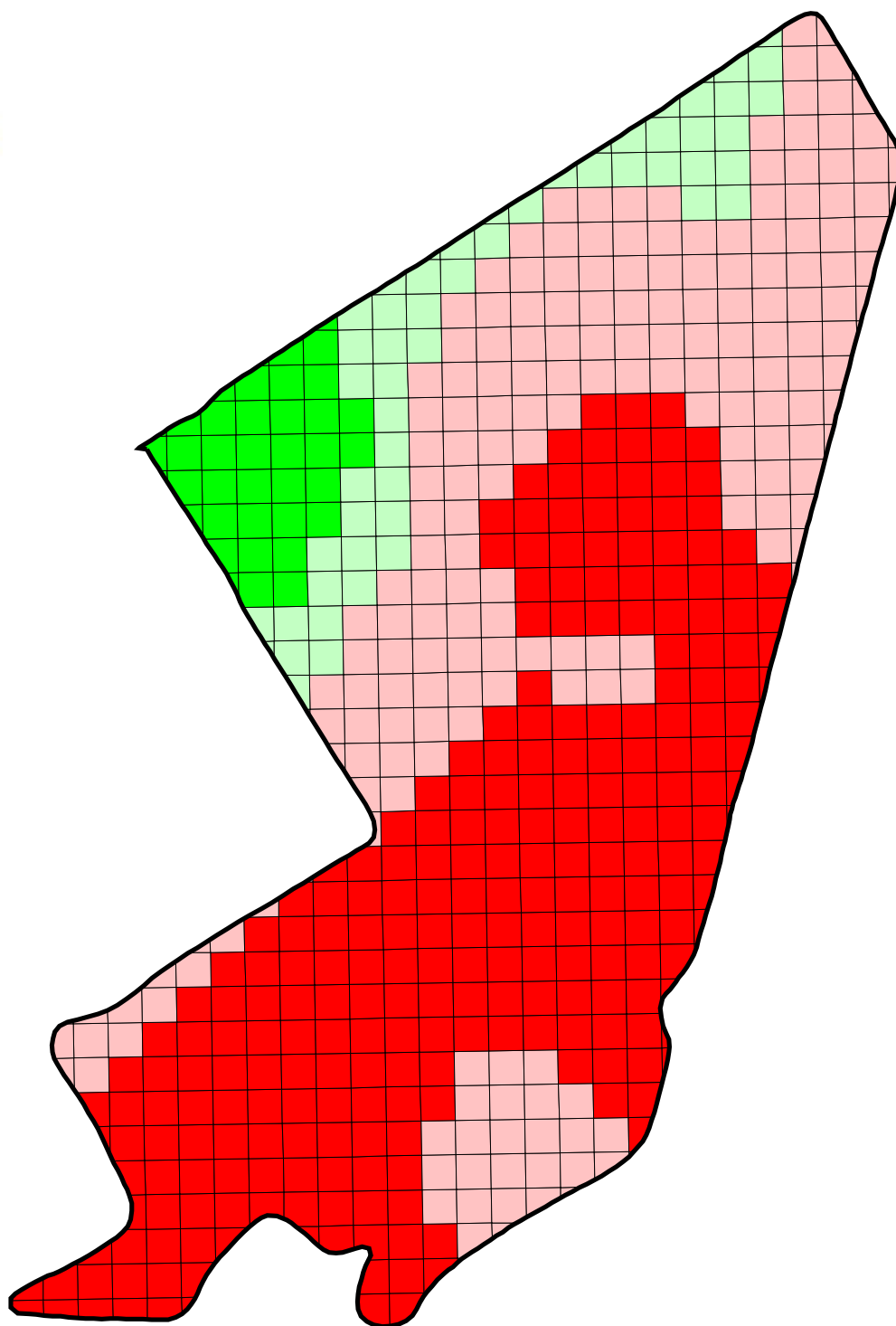
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: K%



Knowledge grows



□ (19.7ha.)Field Boundary

Analysis: K%

■	0 - 3	(9.6 ha.)
■	3 - 5	(7.2 ha.)
■	5 - 7	(1.8 ha.)
■	7 - 12	(1.2 ha.)
■	12 - 15	(0.0 ha.)
■	15 - 20	(0.0 ha.)
■	20 - 30	(0.0 ha.)
■	> 30	(0.0 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum K%: 2

Maximum K%: 10

Average K%: 4

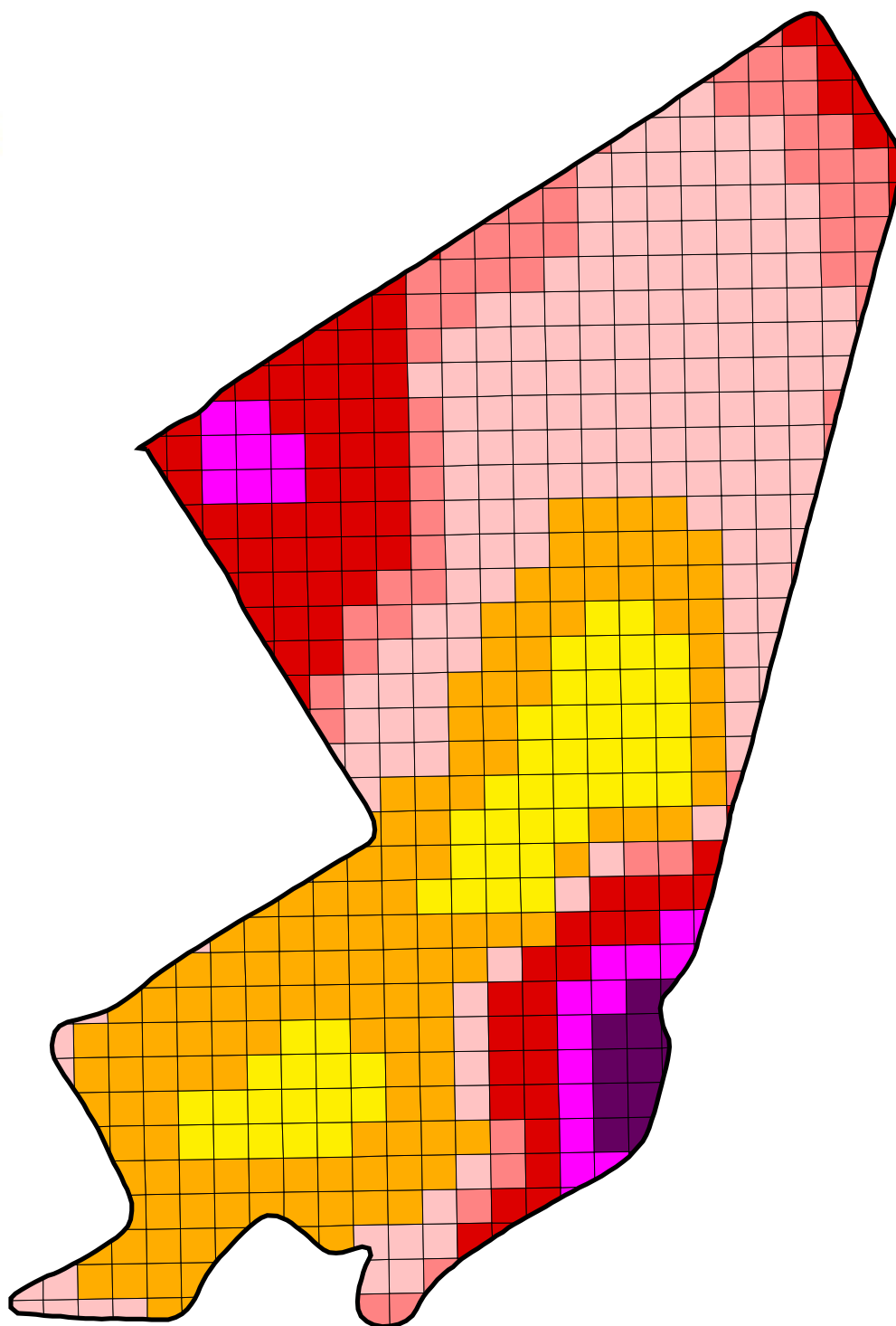
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Na (mg/kg)



Knowledge grows



(19.7ha.)Field Boundary

Analysis: Na

< 5	(0.0 ha.)
5 - 10	(0.0 ha.)
10 - 15	(0.0 ha.)
15 - 21	(0.0 ha.)
21 - 35	(0.0 ha.)
35 - 49	(2.2 ha.)
49 - 67	(5.3 ha.)
67 - 85	(6.3 ha.)
85 - 100	(1.9 ha.)
100 - 200	(2.9 ha.)
200 - 300	(0.8 ha.)
> 300	(0.3 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Na: 35

Maximum Na: 441

Average Na: 94

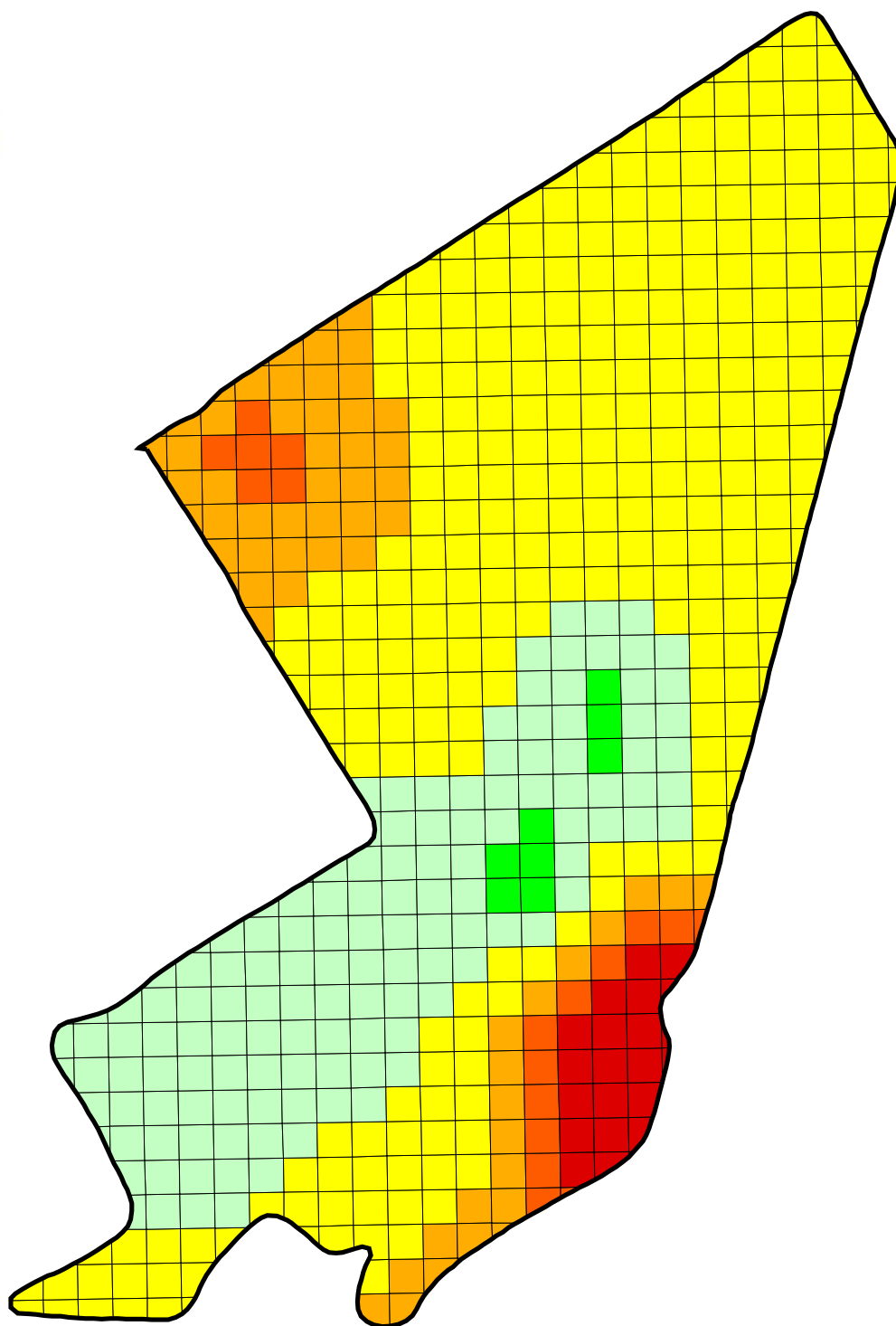
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Na%



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: Na%

	< 1	(0.0 ha.)
	1 - 2	(0.3 ha.)
	2 - 3	(5.0 ha.)
	3 - 5	(11.0 ha.)
	5 - 7	(2.1 ha.)
	7 - 10	(0.6 ha.)
	> 10	(0.7 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Na%: 2

Maximum Na%: 17

Average Na%: 4

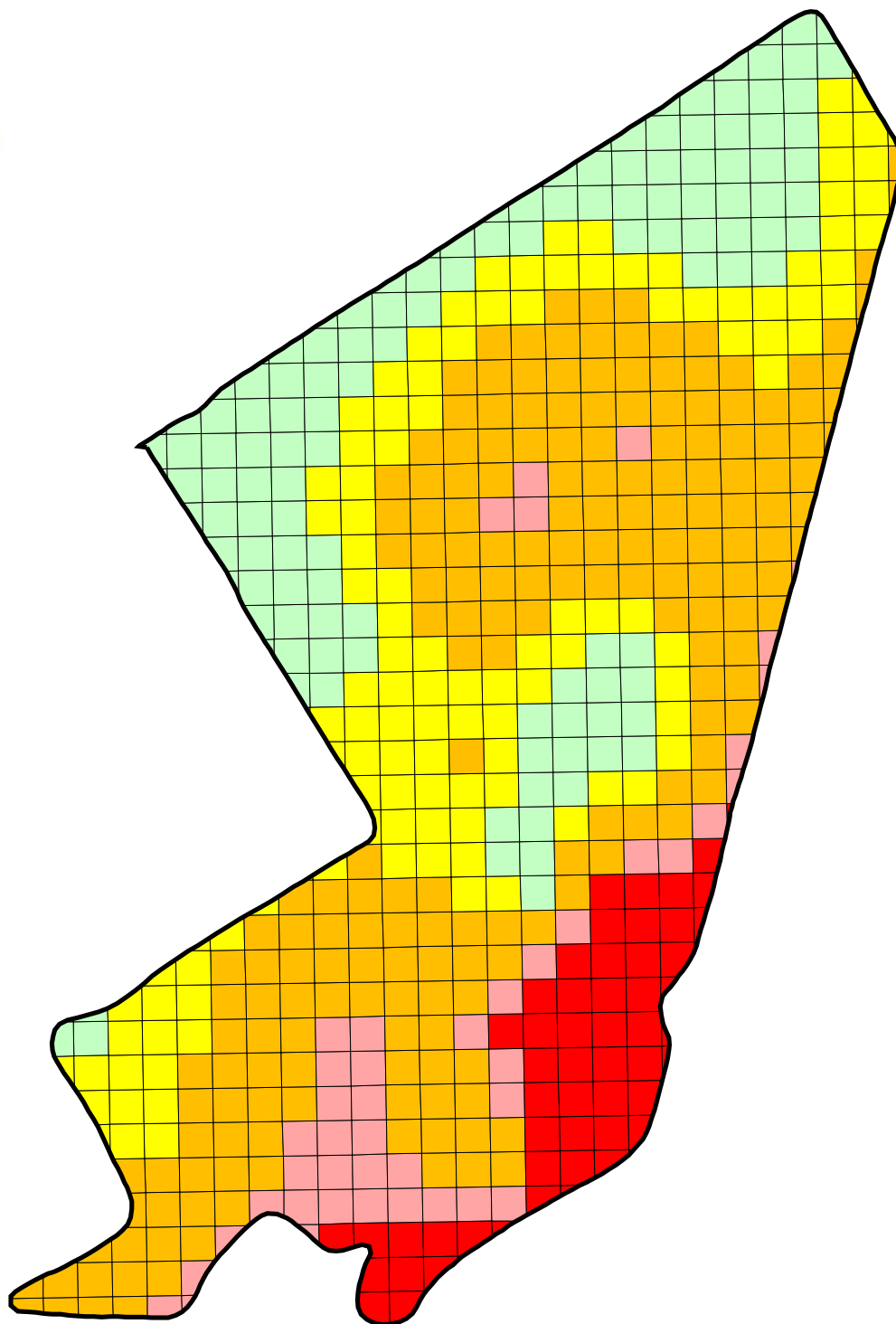
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Opbrengs/Kwaliteit/Groei Probleemarea



Knowledge grows



□ (19.7ha.)Field Boundary

Analysis: Problem

0 - 0.5	(0.0 ha.)
0.5 - 0.8	(4.4 ha.)
0.8 - 1	(4.3 ha.)
1 - 1.5	(7.8 ha.)
1.5 - 2	(1.5 ha.)
> 2	(1.7 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Problem: 0.6

Maximum Problem: 7.2

Average Problem: 1.4

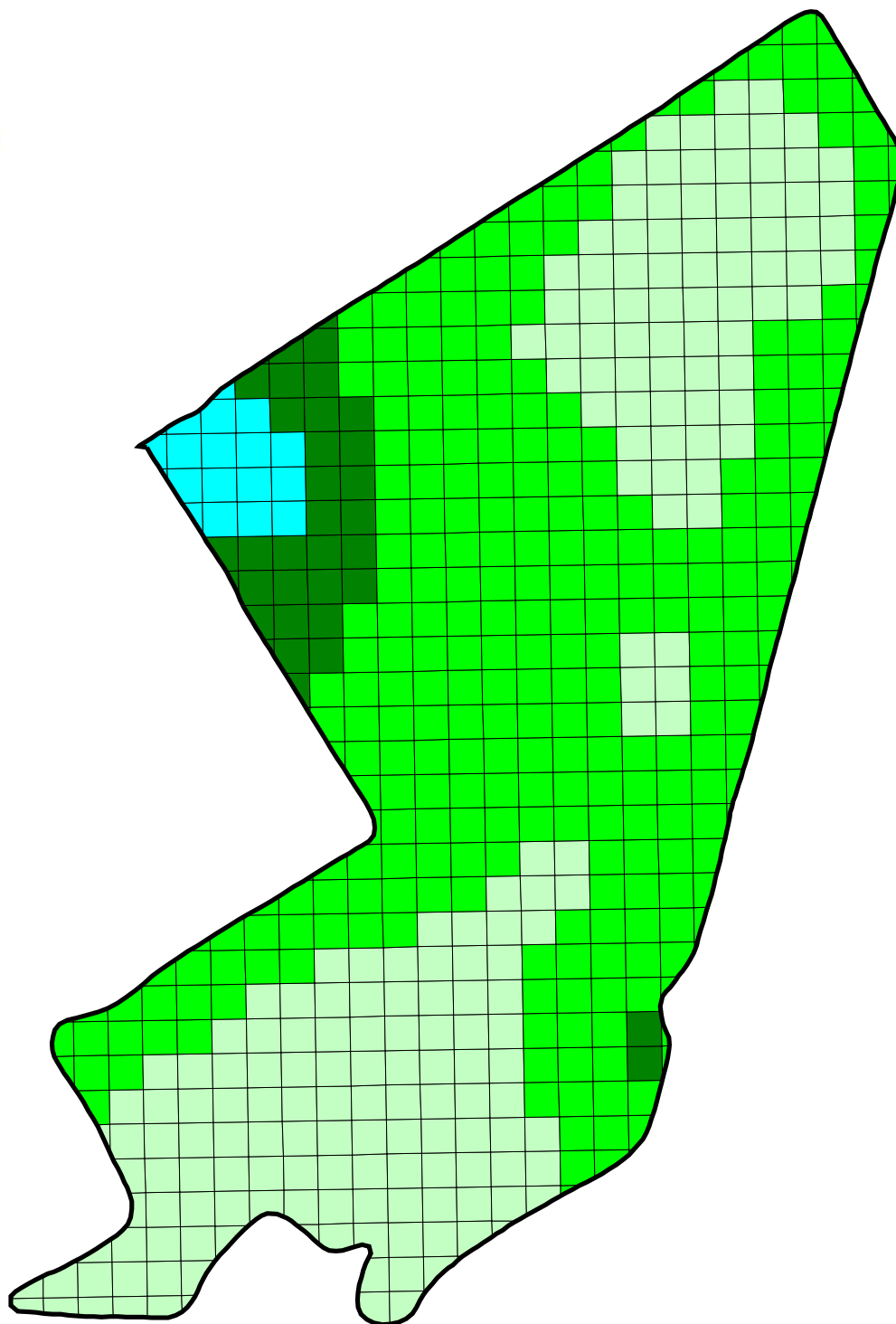
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: S (mg/kg)



Knowledge grows



(19.7ha.)Field Boundary

Analysis: S

	< 3	(0.0 ha.)
	3 - 5	(0.0 ha.)
	5 - 8	(0.0 ha.)
	8 - 15	(7.6 ha.)
	15 - 30	(10.4 ha.)
	30 - 45	(1.2 ha.)
	> 45	(0.6 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum S: 8

Maximum S: 50

Average S: 19

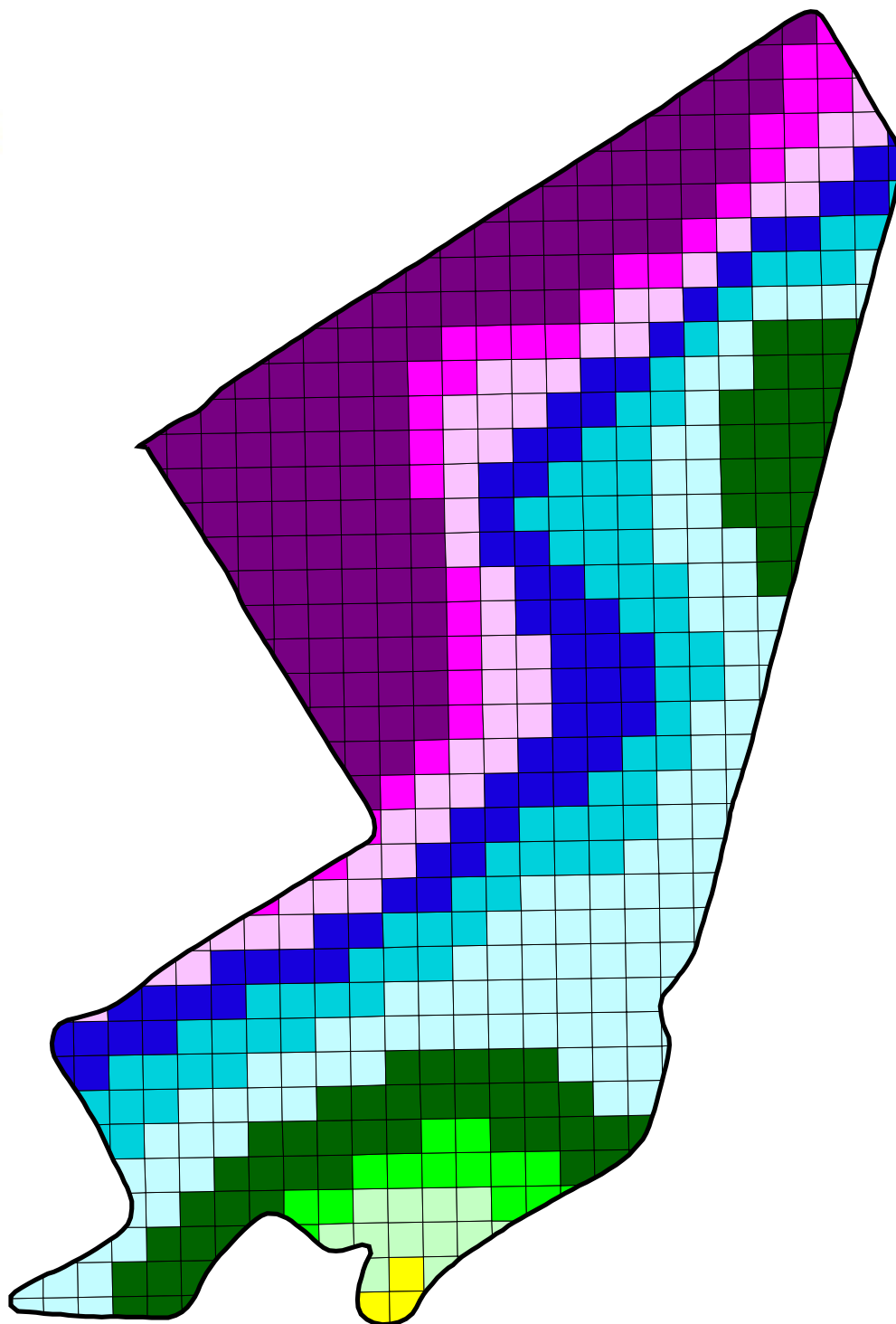
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: P(Bray1) (mg/kg)



Knowledge grows



(19.7ha.)Field Boundary

Analysis: P(Bray1)

0 - 10	(0.0 ha.)
10 - 15	(0.0 ha.)
15 - 20	(0.1 ha.)
20 - 25	(0.4 ha.)
25 - 30	(0.5 ha.)
30 - 40	(2.3 ha.)
40 - 50	(3.9 ha.)
50 - 60	(2.7 ha.)
60 - 70	(2.4 ha.)
70 - 80	(1.9 ha.)
80 - 90	(1.2 ha.)
>90	(4.5 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum P(Bray1) : 19

Maximum P(Bray1) : 139

Average P(Bray1) : 67

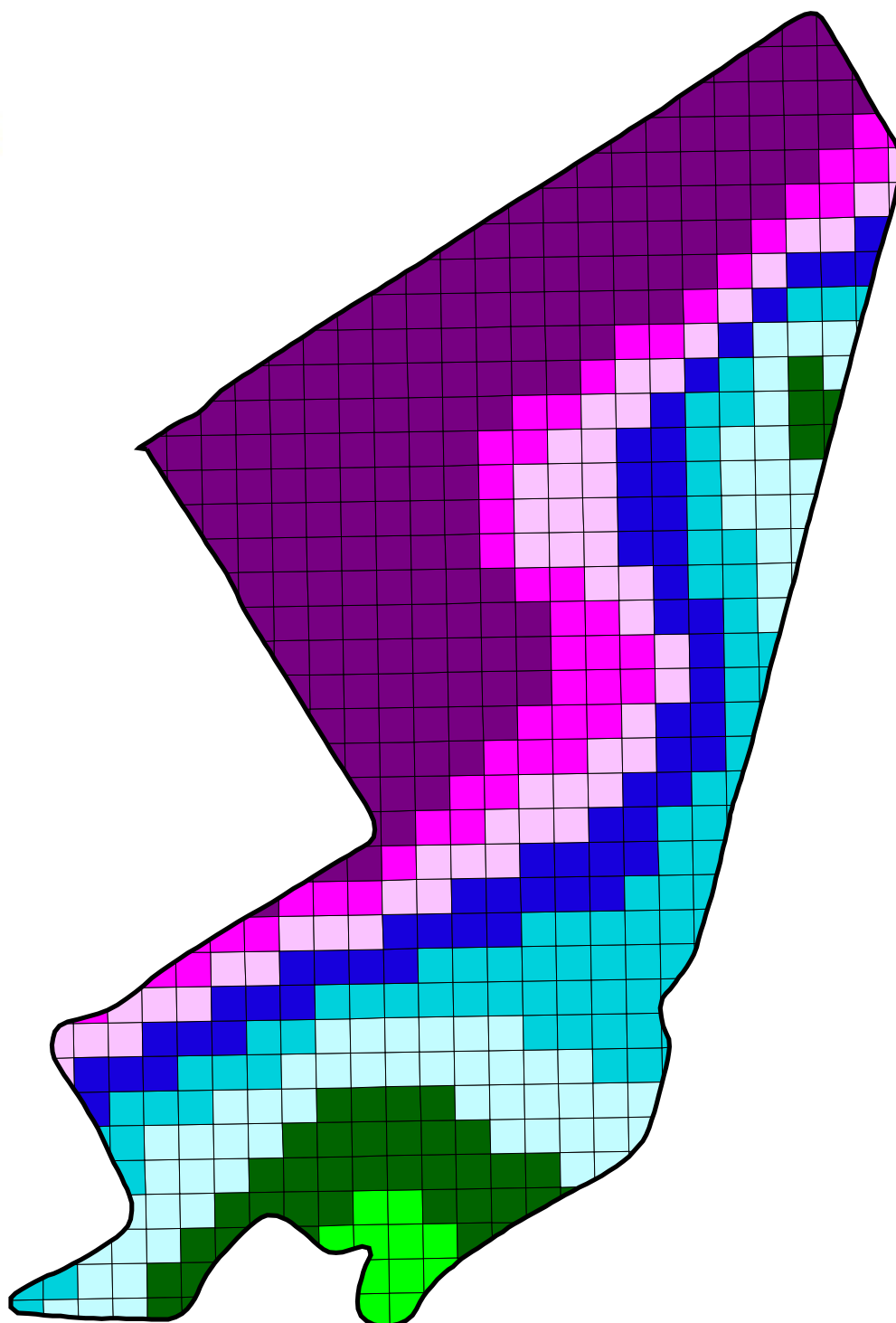
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: P(Mehlich3) (mg/kg)



Knowledge grows



(19.7ha.)Field Boundary

Analysis: P(Mehlich3)

0 - 10	(0.0 ha.)
10 - 15	(0.0 ha.)
15 - 20	(0.0 ha.)
20 - 25	(0.0 ha.)
25 - 30	(0.4 ha.)
30 - 40	(1.4 ha.)
40 - 50	(2.5 ha.)
50 - 60	(2.6 ha.)
60 - 70	(2.2 ha.)
70 - 80	(2.0 ha.)
80 - 90	(1.8 ha.)
>90	(6.8 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum P(Mehlich3) : 25

Maximum P(Mehlich3) : 175

Average P(Mehlich3) : 83

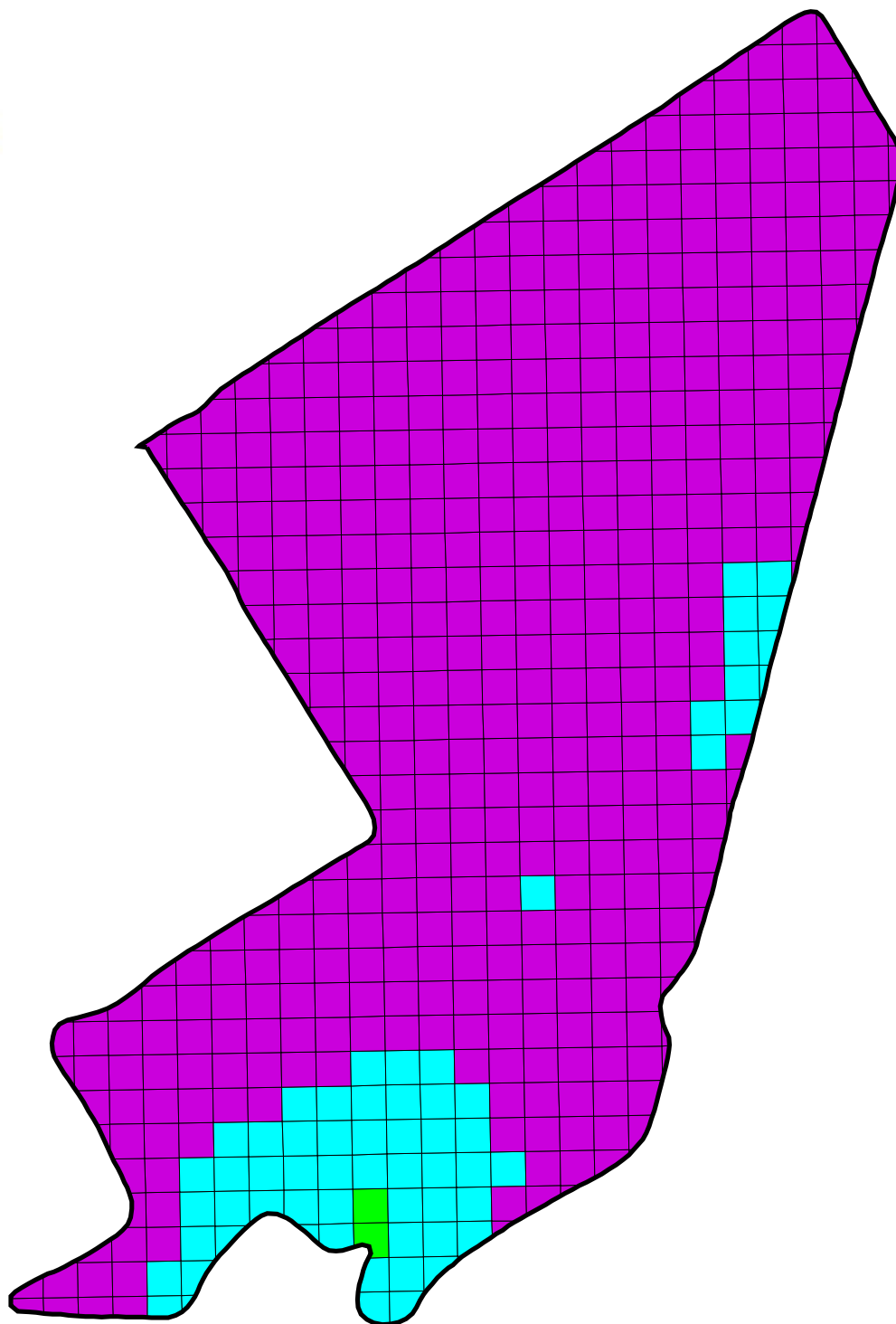
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Fe (mg/kg)



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: Fe

	0 - 10 (0.0 ha.)
	10 - 30 (0.0 ha.)
	30 - 80 (0.1 ha.)
	80 - 100 (2.3 ha.)
	> 100 (17.4 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Fe: 78

Maximum Fe: 360

Average Fe: 166

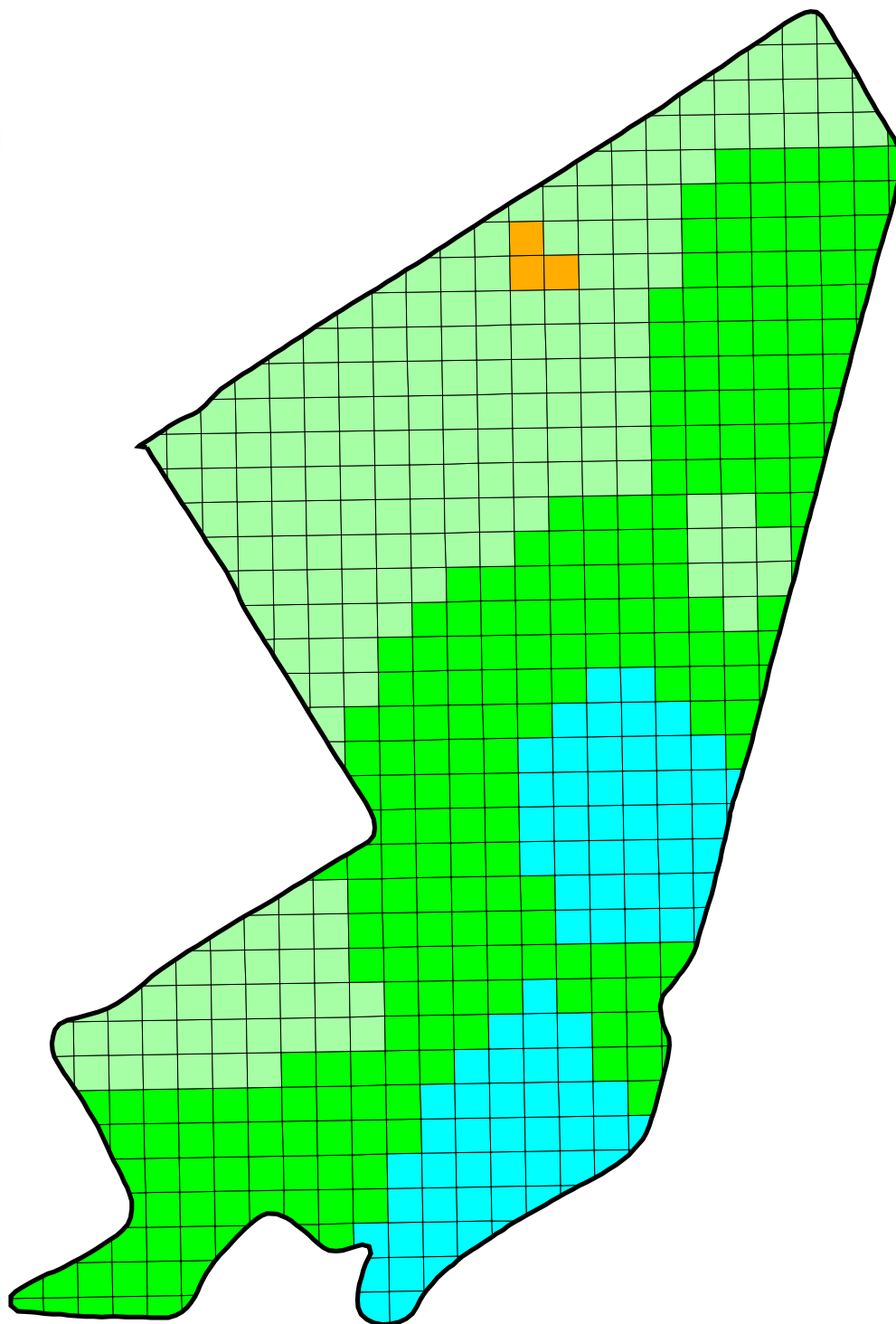
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Mn (mg/kg)



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: Mn

	0 - 4 (0.0 ha.)
	4 - 10 (0.1 ha.)
	10 - 20 (7.7 ha.)
	20 - 40 (8.8 ha.)
	40 - 70 (3.1 ha.)
	70 - 160 (0.0 ha.)
	>160 (0.0 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Mn: 10

Maximum Mn: 59

Average Mn: 26

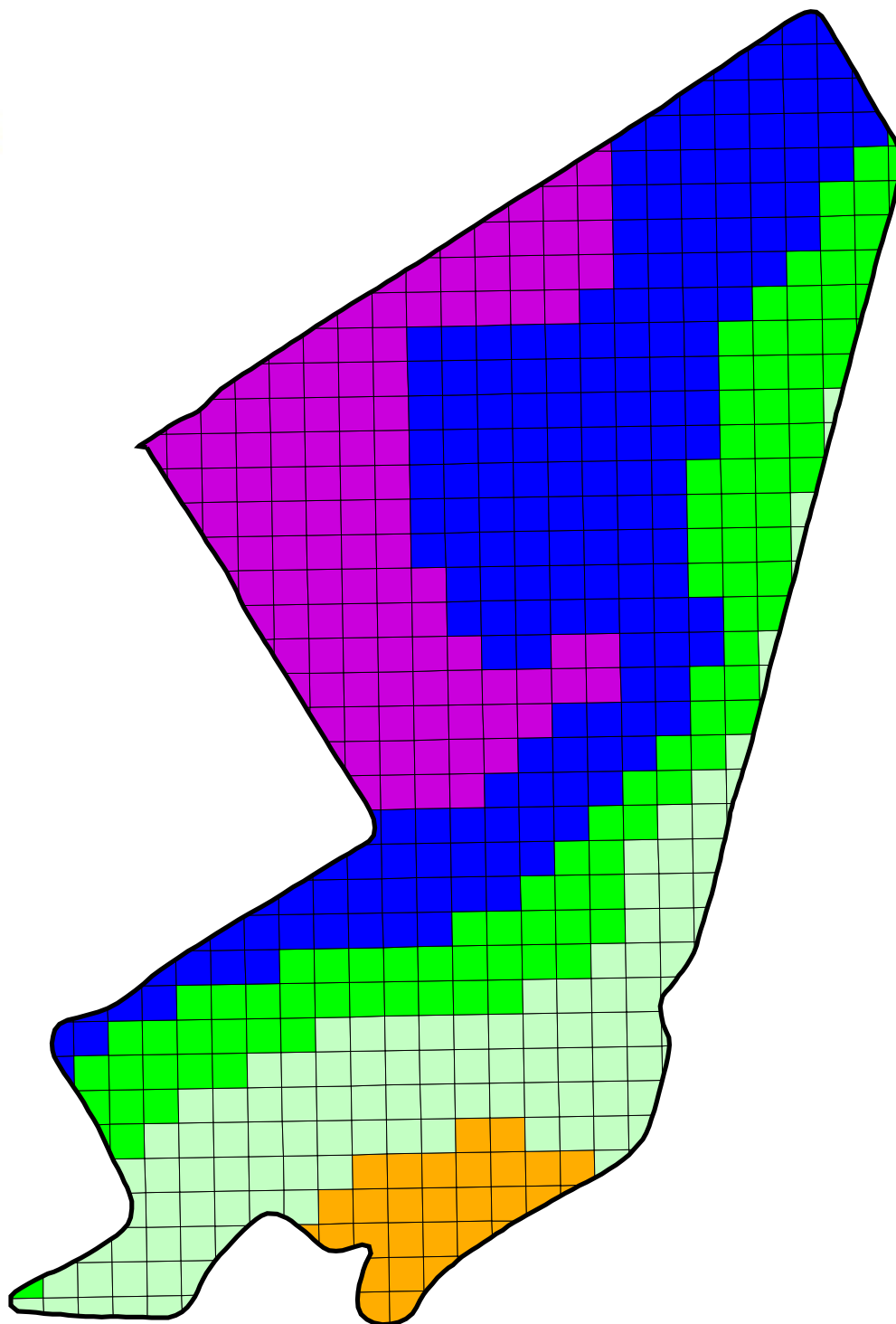
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Cu (mg/kg)



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: Cu

	< 0.5 (0.0 ha.)
	0.5 - 1 (1.0 ha.)
	1 - 2 (3.7 ha.)
	2 - 3 (3.8 ha.)
	3 - 5 (7.0 ha.)
	> 5 (4.3 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Cu: 0.5

Maximum Cu: 8.4

Average Cu: 3.5

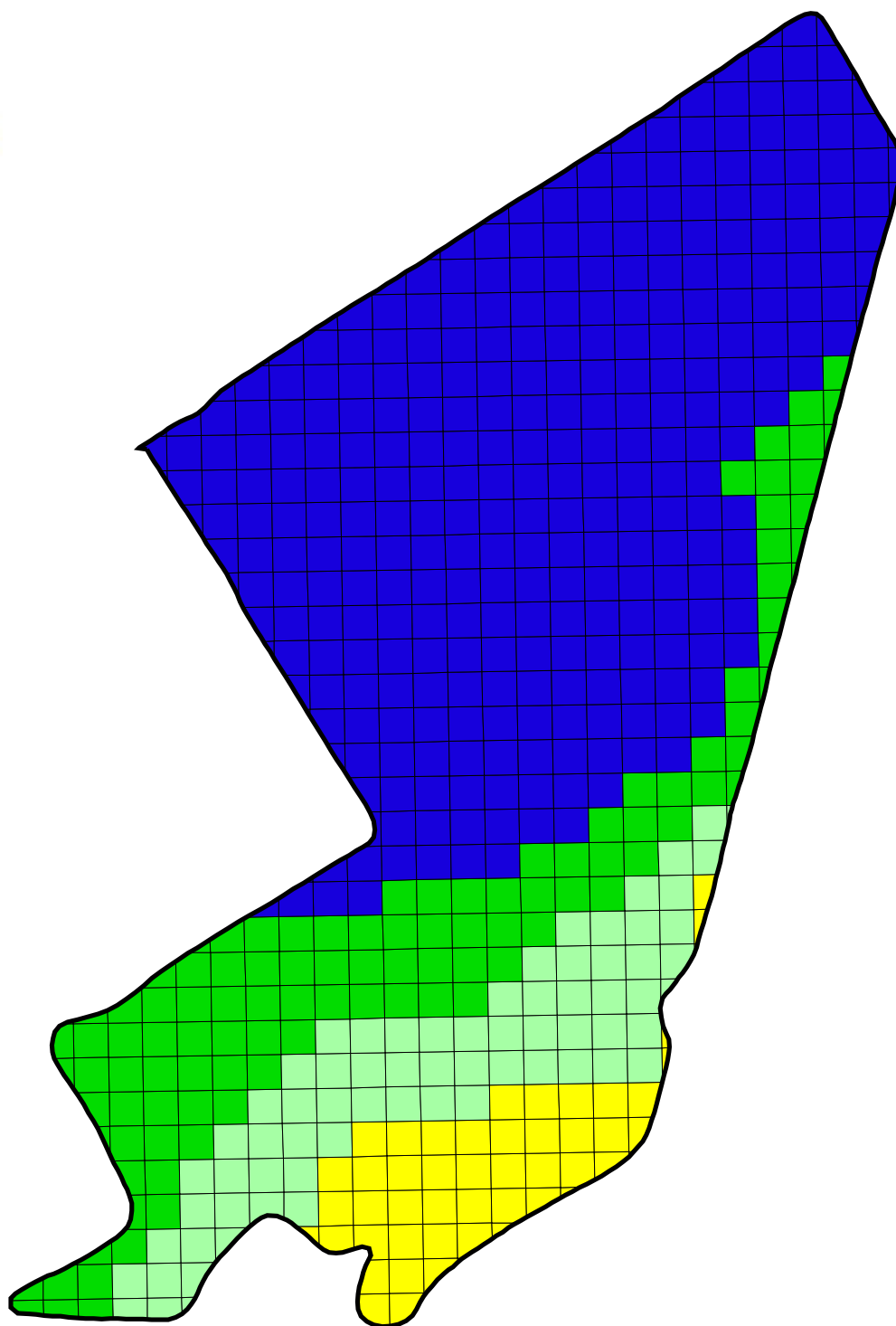
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Zn (mg/kg)



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: Zn

	0 - 0.5 (0.0 ha.)
	0.5 - 1.8 (1.5 ha.)
	1.8 - 3.5 (2.6 ha.)
	3.5 - 10 (3.8 ha.)
	10 - 300 (11.9 ha.)
	> 300 (0.0 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Zn: 0.4

Maximum Zn: 24.4

Average Zn: 12.1

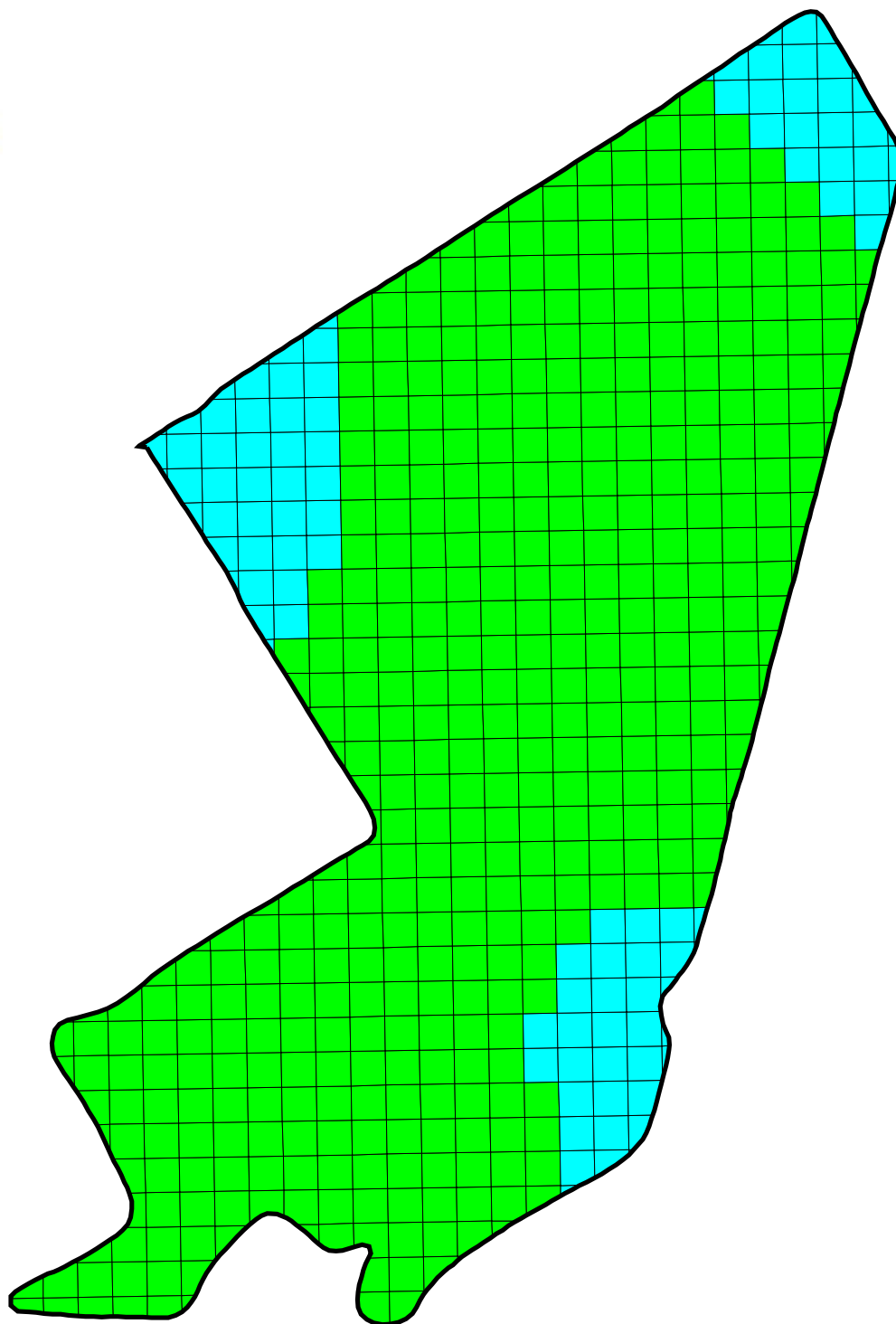
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: B (mg/kg)



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: B

	< 0.1	(0.0 ha.)
	0.1 - 0.2	(0.0 ha.)
	0.2 - 0.4	(0.0 ha.)
	0.4 - 1	(16.7 ha.)
	1 - 2	(3.0 ha.)
	> 2	(0.0 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum B: 0.5

Maximum B: 1.8

Average B: 0.9

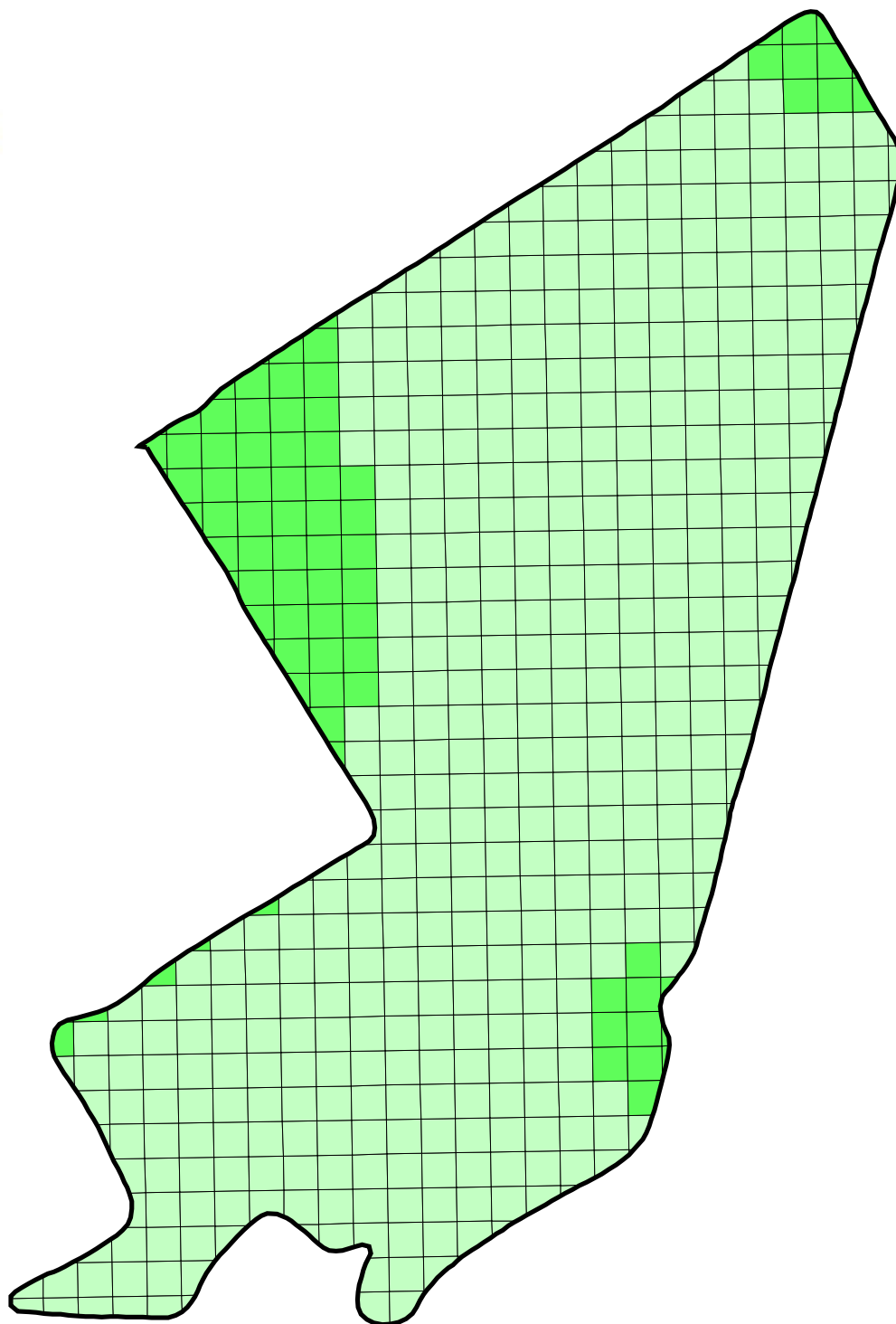
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Kuk



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: Kuk

	0 - 1	(0.0 ha.)
	1 - 2	(0.0 ha.)
	2 - 3	(0.0 ha.)
	3 - 4	(0.0 ha.)
	4 - 5	(0.0 ha.)
	5 - 10	(17.2 ha.)
	10 - 15	(2.5 ha.)
	15 - 20	(0.0 ha.)
	>20	(0.0 ha.)

Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Kuk: 6

Maximum Kuk: 13

Average Kuk: 9

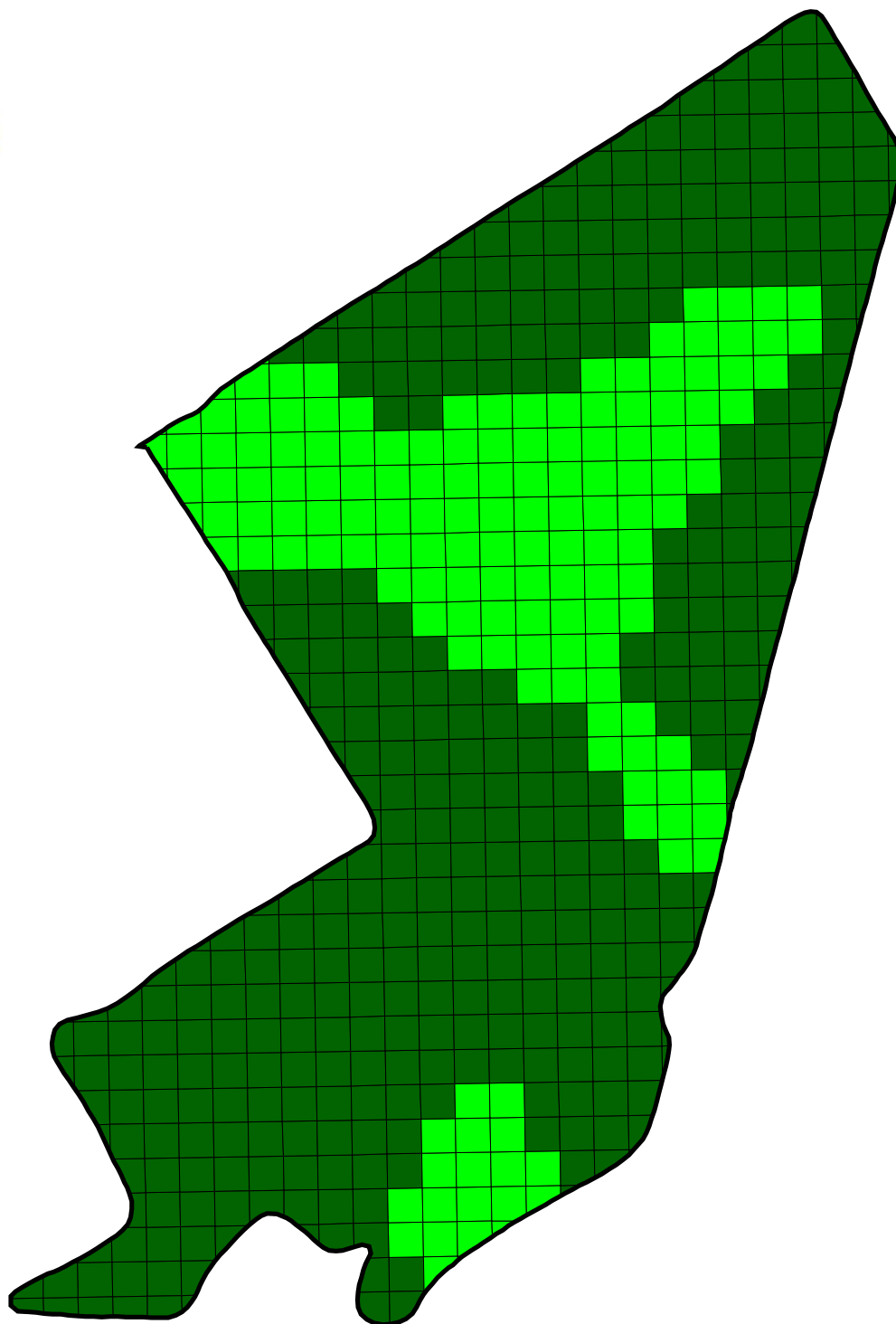
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.) - Analysis: Digtheid



Knowledge grows



 (19.7ha.)Field Boundary

Analysis: Digtheid



Field Boundary Start Location:

Latitude: -34.28245830

Longitude: 19.20841832

Minimum Digtheid: 1.0

Maximum Digtheid: 1.2

Average Digtheid: 1.1

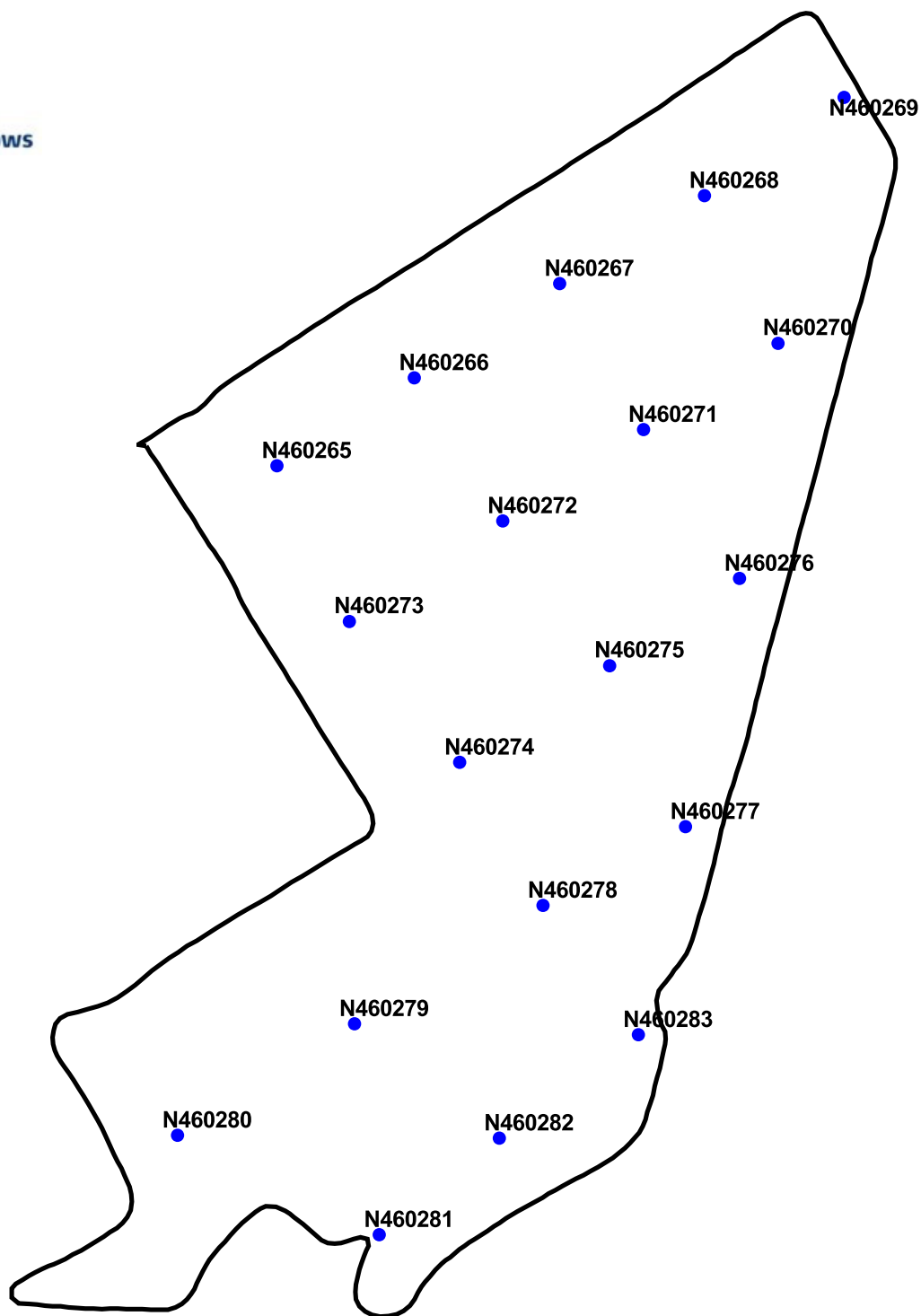
Scale: 1 Block = 20m x 20m

SGS

J5a; 25 (19.73 ha.)



Knowledge grows



 (19.7ha.)Field Boundary
 Soil Test

SGS