

Inhaltsübersicht zur Unterlage "Ergebnisdarstellung Fließtiefen"

Blatt	Bezeichnung Maßnahme	Lastfall (LF)	Planinhalt
01	Kößlbach	1D	Fließtiefen Bestand
02	Kößlbach	1D	Fließtiefen Planung
03	Kößlbach	2D	Fließtiefen Bestand
04	Kößlbach	2D	Fließtiefen Planung
05	Kößlbach	3D	Fließtiefen Bestand
06	Kößlbach	3D	Fließtiefen Planung
07	Kößlbach	4D	Fließtiefen Bestand
08	Kößlbach	4D	Fließtiefen Planung
09	Kößlbach	5D	Fließtiefen Bestand
10	Kößlbach	5D	Fließtiefen Planung
11	Kößlbach	6D	Fließtiefen Bestand
12	Kößlbach	6D	Fließtiefen Planung

13-24 entfällt

25	Kobling	1	Fließtiefen Planung
26	Kobling	1	Fließtiefen Bestand
27	Kobling	2	Fließtiefen Planung
28	Kobling	2	Fließtiefen Bestand
29	Kobling	3	Fließtiefen Planung
30	Kobling	3	Fließtiefen Bestand
31	Kobling	4	Fließtiefen Planung
32	Kobling	4	Fließtiefen Bestand
33	Kobling	5	Fließtiefen Planung
34	Kobling	5	Fließtiefen Bestand
35	Teufelmühle	1D	Fließtiefen Planung
36	Teufelmühle	1D	Fließtiefen Bestand
37	Teufelmühle	2D	Fließtiefen Planung
38	Teufelmühle	2D	Fließtiefen Bestand
39	Teufelmühle	3D	Fließtiefen Planung
40	Teufelmühle	3D	Fließtiefen Bestand
41	Teufelmühle	4D	Fließtiefen Planung
42	Teufelmühle	4D	Fließtiefen Bestand
43	Teufelmühle	5D	Fließtiefen Planung
44	Teufelmühle	5D	Fließtiefen Bestand
45	Roning	1D	Fließtiefen Planung
46	Roning	1D	Fließtiefen Bestand
47	Roning	2D	Fließtiefen Planung
48	Roning	2D	Fließtiefen Bestand
49	Roning	3D	Fließtiefen Planung
50	Roning	3D	Fließtiefen Bestand
51	Roning	4D	Fließtiefen Planung
52	Roning	4D	Fließtiefen Bestand
53	Roning	5D	Fließtiefen Planung
54	Roning	5D	Fließtiefen Bestand

Inhaltsübersicht zur Unterlage "Ergebnisdarstellung Fließtiefen"

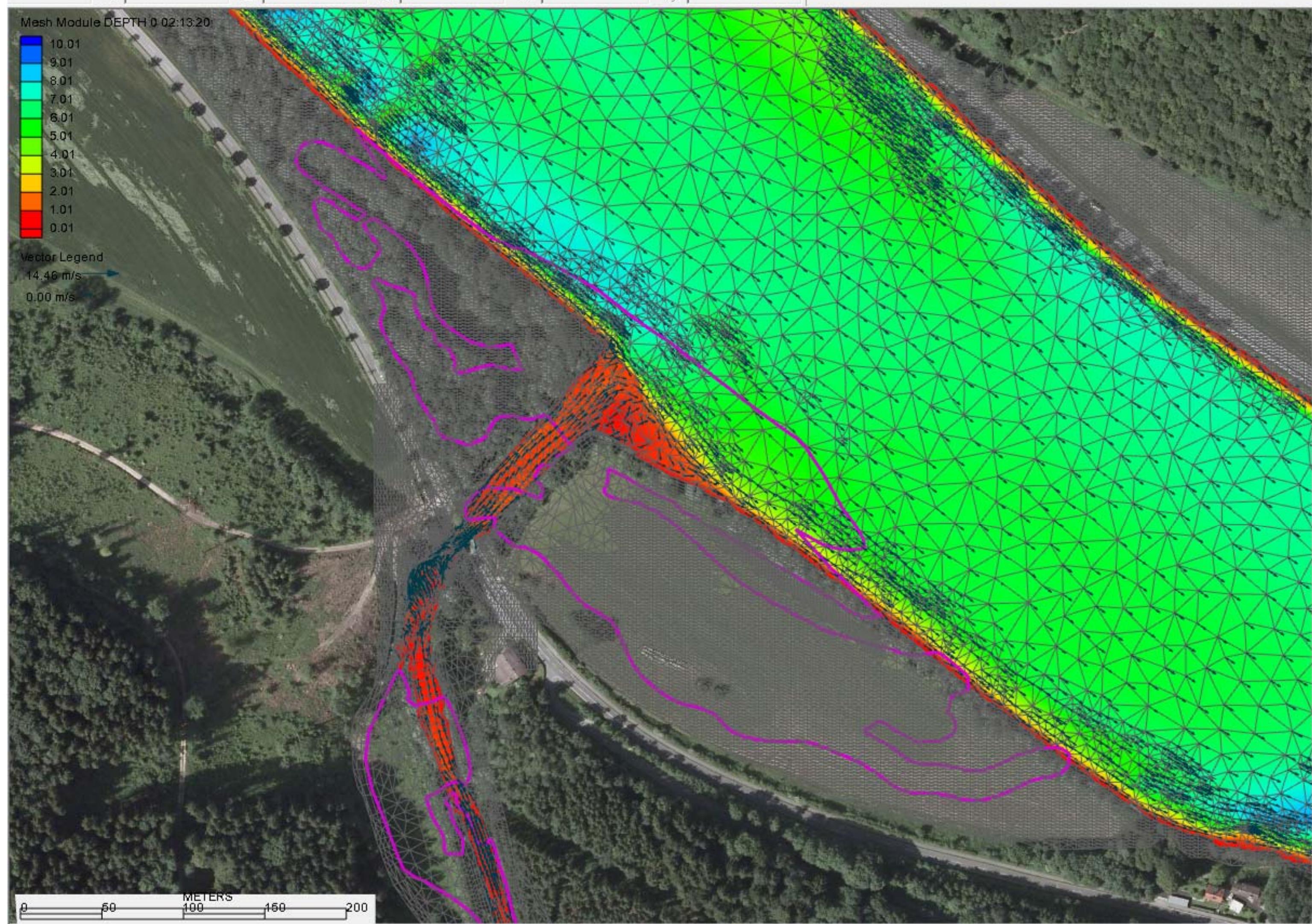
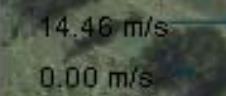
Blatt	Bezeichnung Maßnahme	Lastfall (LF)	Planinhalt
01	Kößlbach	1D	Fließtiefen Bestand
02	Kößlbach	1D	Fließtiefen Planung
03	Kößlbach	2D	Fließtiefen Bestand
04	Kößlbach	2D	Fließtiefen Planung
05	Kößlbach	3D	Fließtiefen Bestand
06	Kößlbach	3D	Fließtiefen Planung
07	Kößlbach	4D	Fließtiefen Bestand
08	Kößlbach	4D	Fließtiefen Planung
09	Kößlbach	5D	Fließtiefen Bestand
10	Kößlbach	5D	Fließtiefen Planung
11	Kößlbach	6D	Fließtiefen Bestand
12	Kößlbach	6D	Fließtiefen Planung
13			
14			
15			
16			
17			
18			13-24 entfällt
19			
20			
21			
22			
23			
24			
25	Kobling	1	Fließtiefen Planung
26	Kobling	1	Fließtiefen Bestand
27	Kobling	2	Fließtiefen Planung
28	Kobling	2	Fließtiefen Bestand
29	Kobling	3	Fließtiefen Planung
30	Kobling	3	Fließtiefen Bestand
31	Kobling	4	Fließtiefen Planung
32	Kobling	4	Fließtiefen Bestand
33	Kobling	5	Fließtiefen Planung
34	Kobling	5	Fließtiefen Bestand
35	Teufelmühle	1D	Fließtiefen Planung
36	Teufelmühle	1D	Fließtiefen Bestand
37	Teufelmühle	2D	Fließtiefen Planung
38	Teufelmühle	2D	Fließtiefen Bestand
39	Teufelmühle	3D	Fließtiefen Planung
40	Teufelmühle	3D	Fließtiefen Bestand
41	Teufelmühle	4D	Fließtiefen Planung
42	Teufelmühle	4D	Fließtiefen Bestand
43	Teufelmühle	5D	Fließtiefen Planung
44	Teufelmühle	5D	Fließtiefen Bestand
45	Roning	1D	Fließtiefen Planung
46	Roning	1D	Fließtiefen Bestand
47	Roning	2D	Fließtiefen Planung
48	Roning	2D	Fließtiefen Bestand
49	Roning	3D	Fließtiefen Planung
50	Roning	3D	Fließtiefen Bestand
51	Roning	4D	Fließtiefen Planung
52	Roning	4D	Fließtiefen Bestand
53	Roning	5D	Fließtiefen Planung
54	Roning	5D	Fließtiefen Bestand

Y: Z: S: Vx: Vy:

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Vector Legend



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Z:

S:

Vx:

Vy:

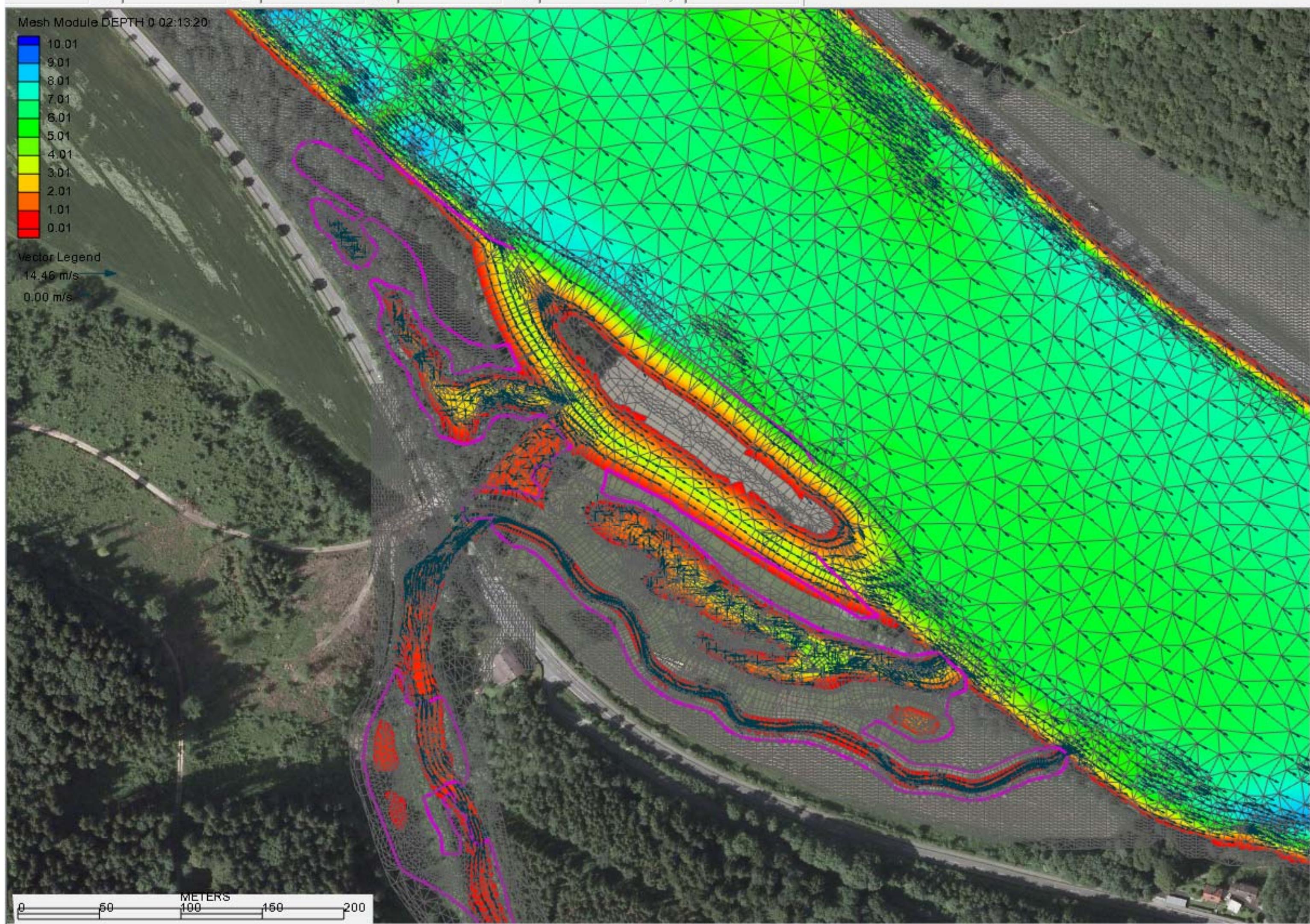
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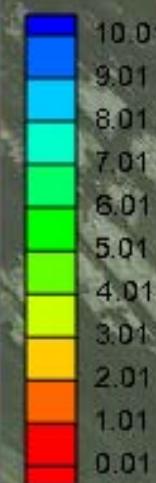
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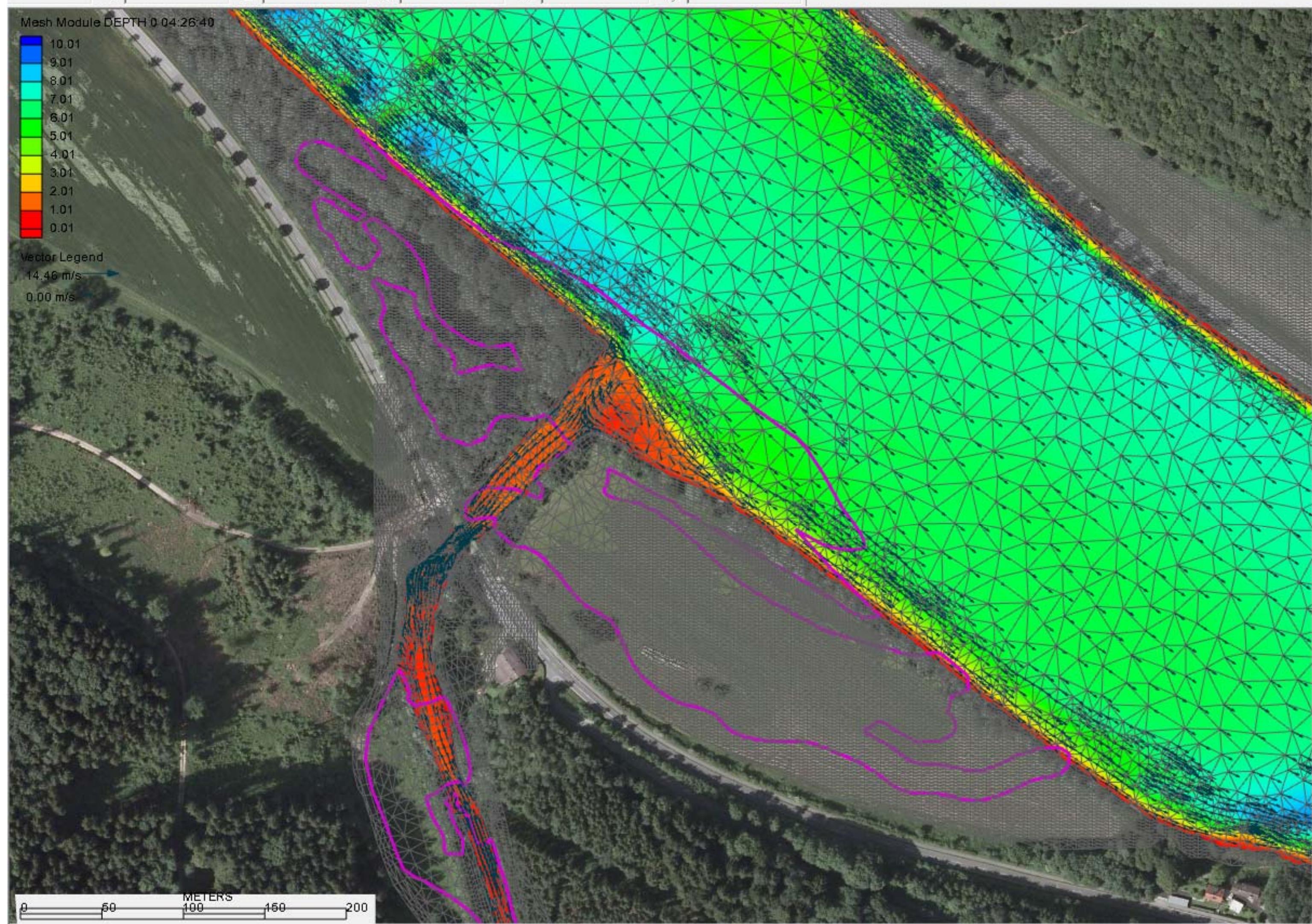
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Vector Legend

14.46 m/s

0.00 m/s



METERS
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S:

Vx:

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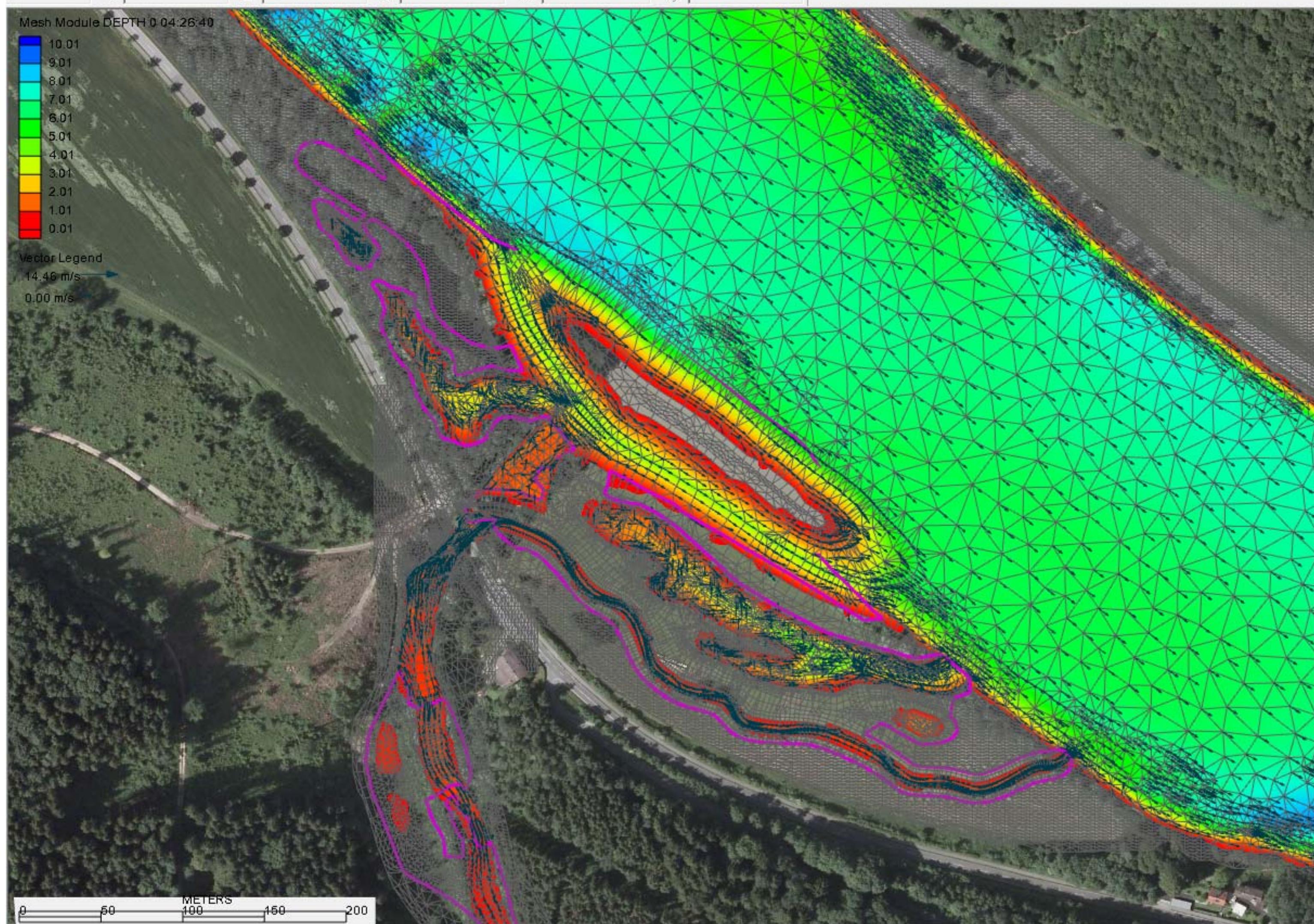
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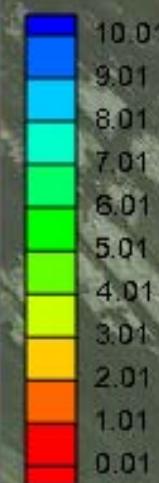
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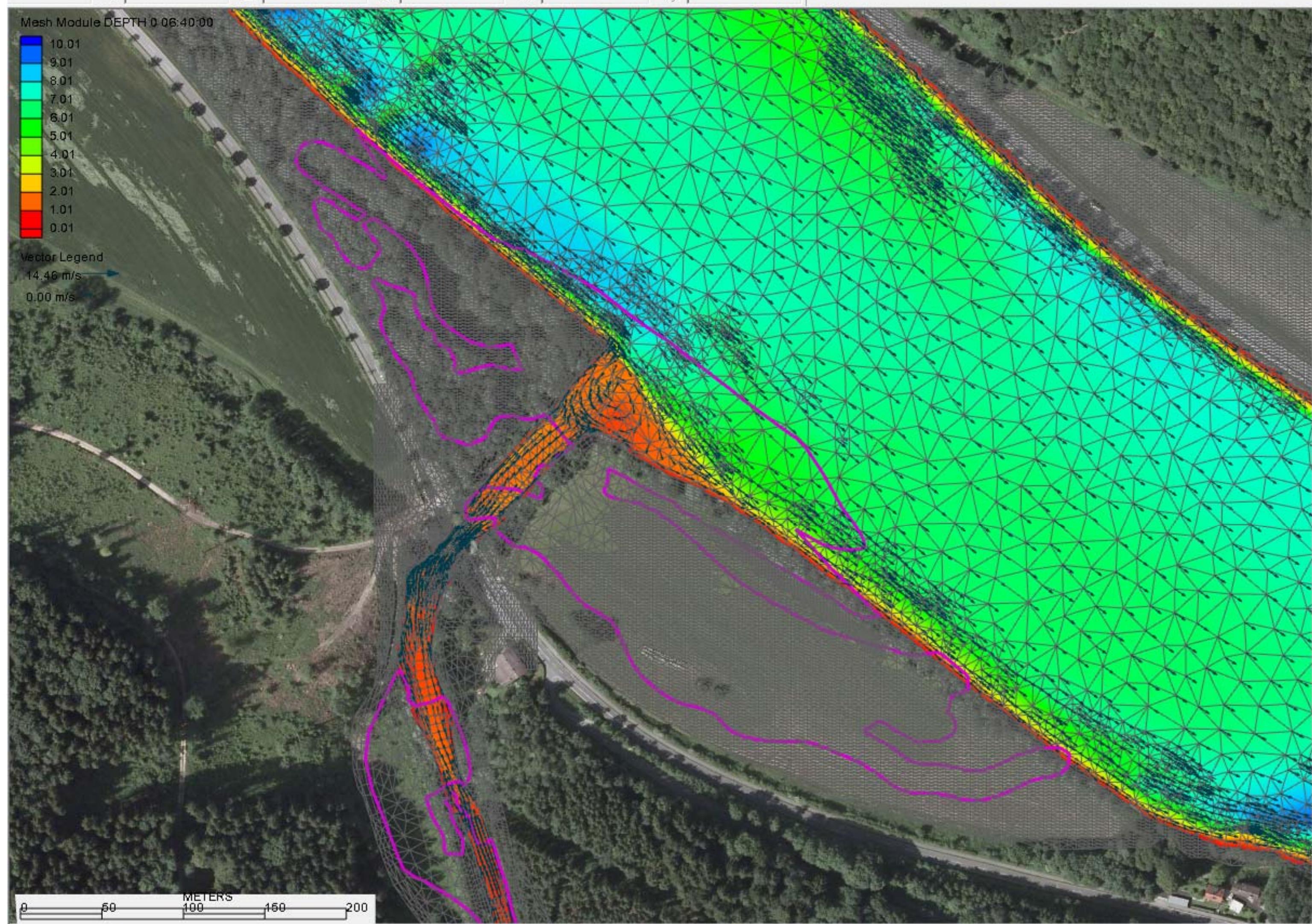
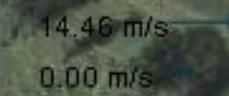
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Vector Legend



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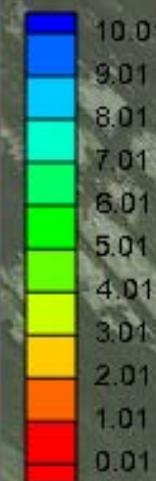
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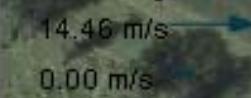
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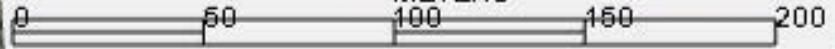
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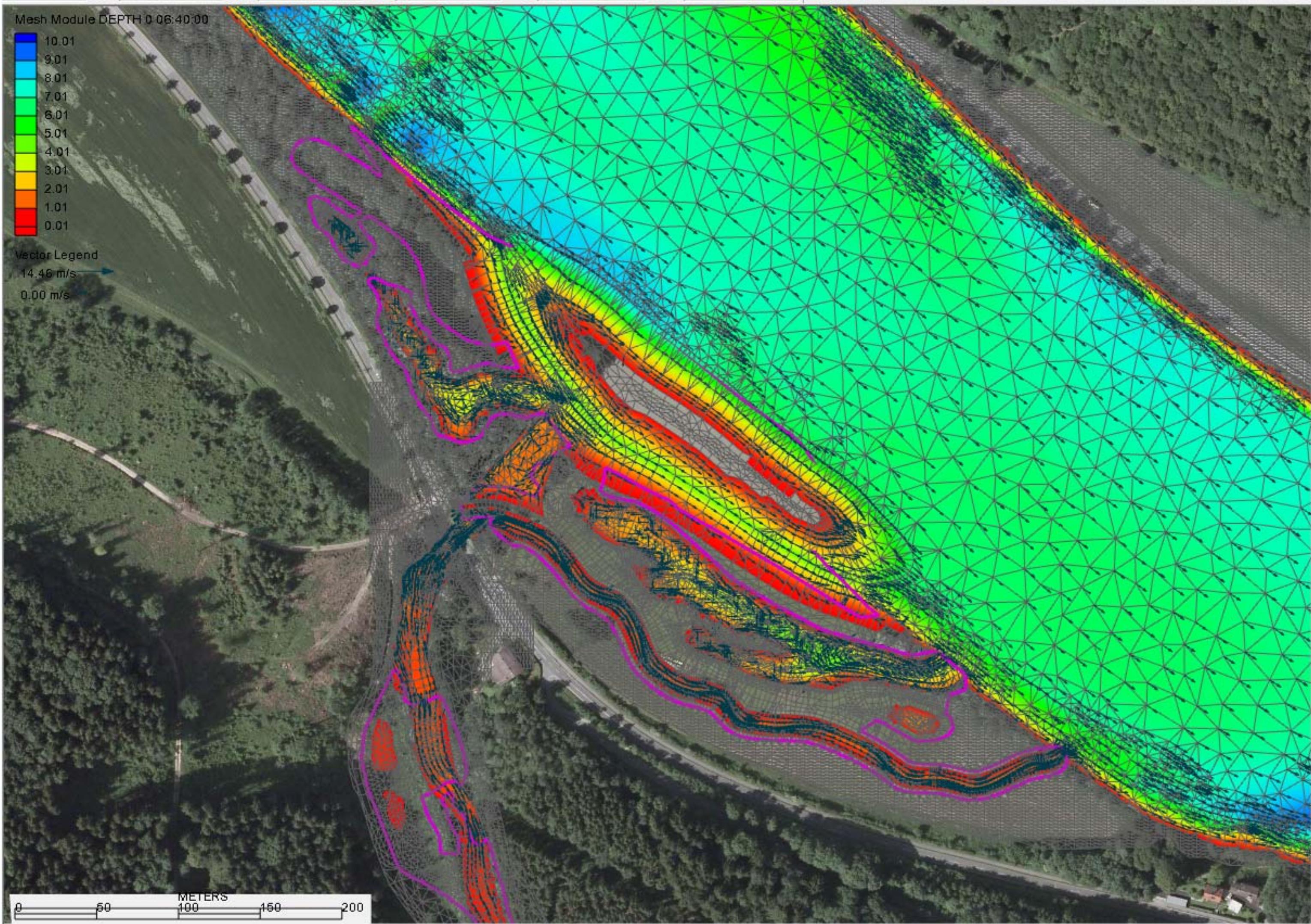
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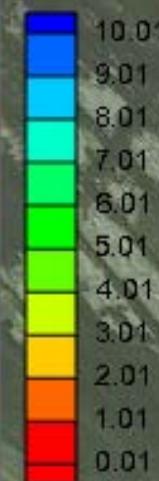


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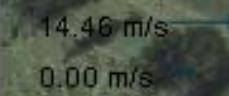


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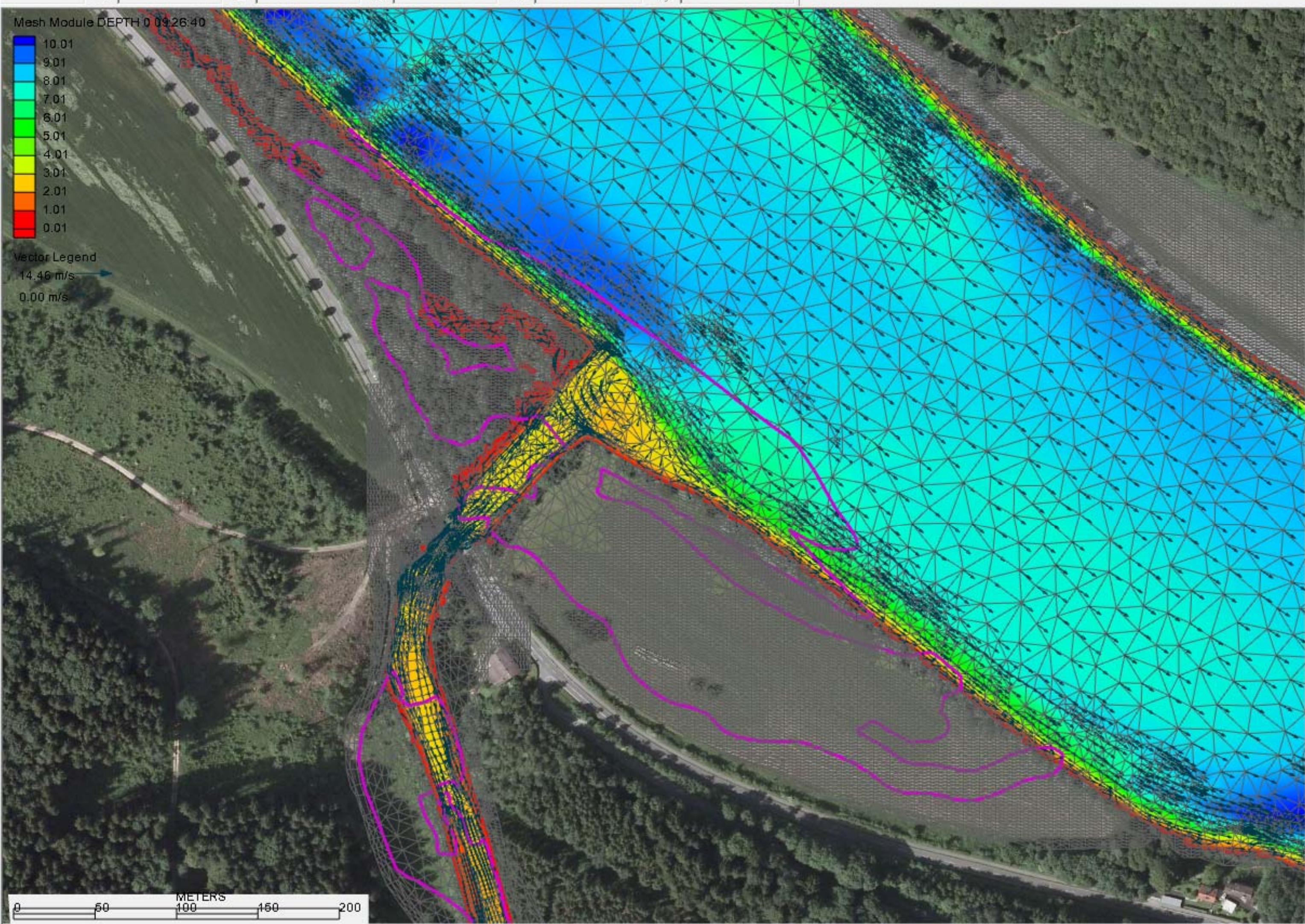
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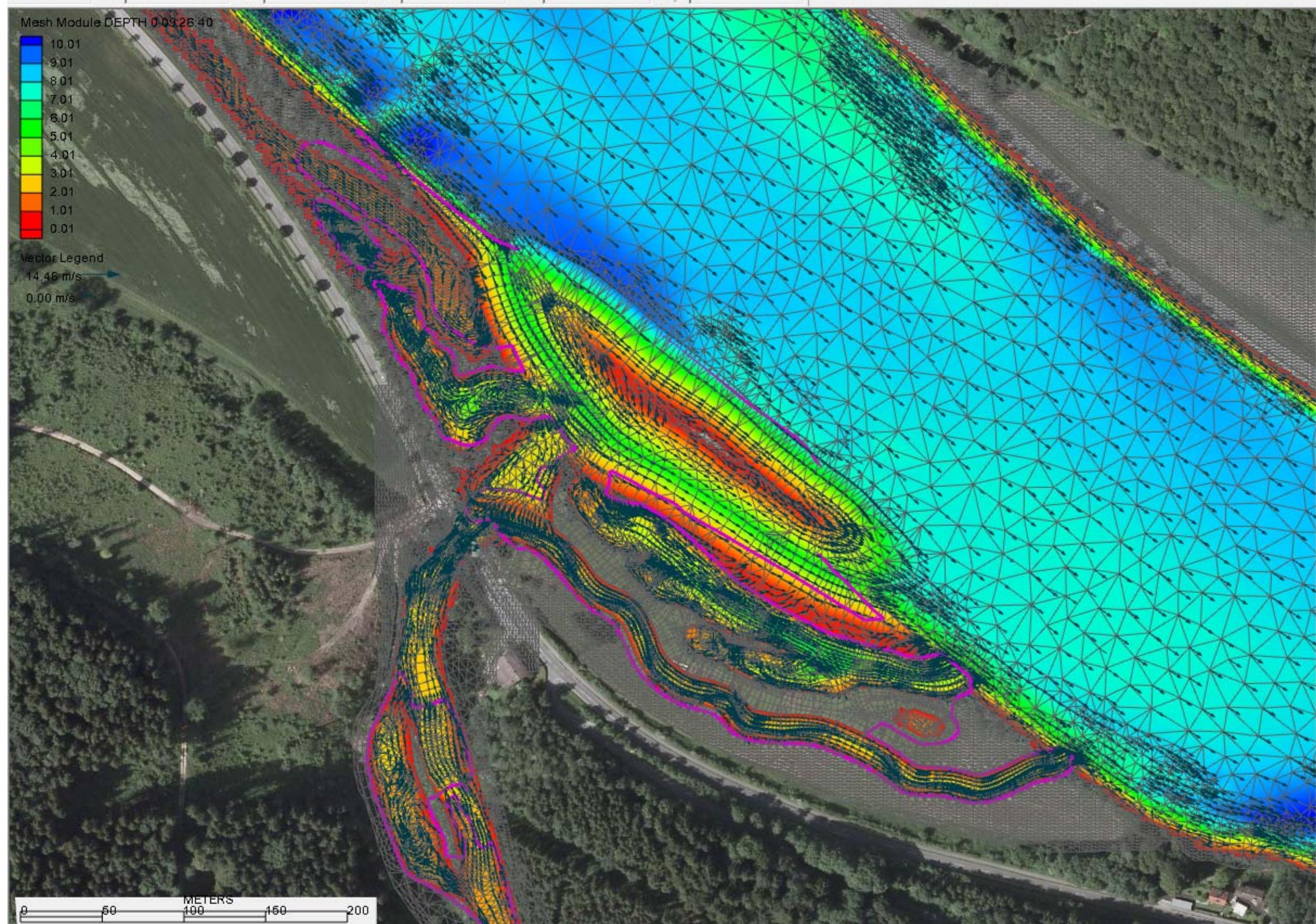
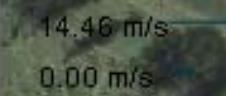


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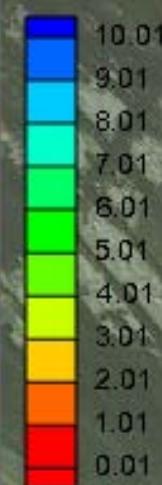


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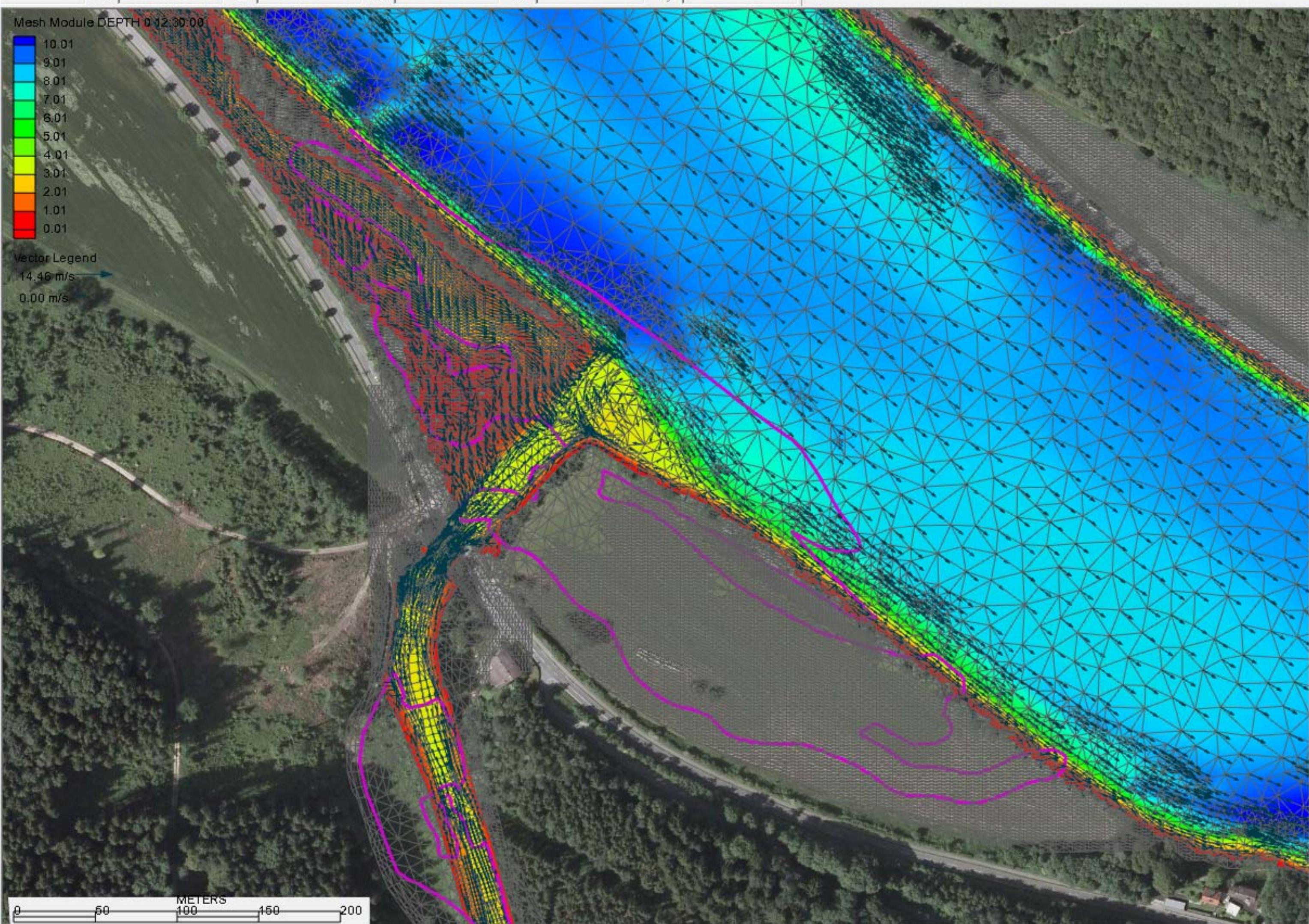
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METERS

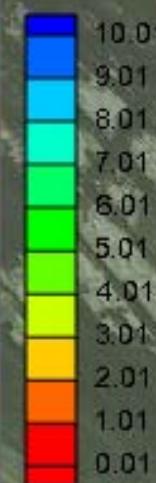
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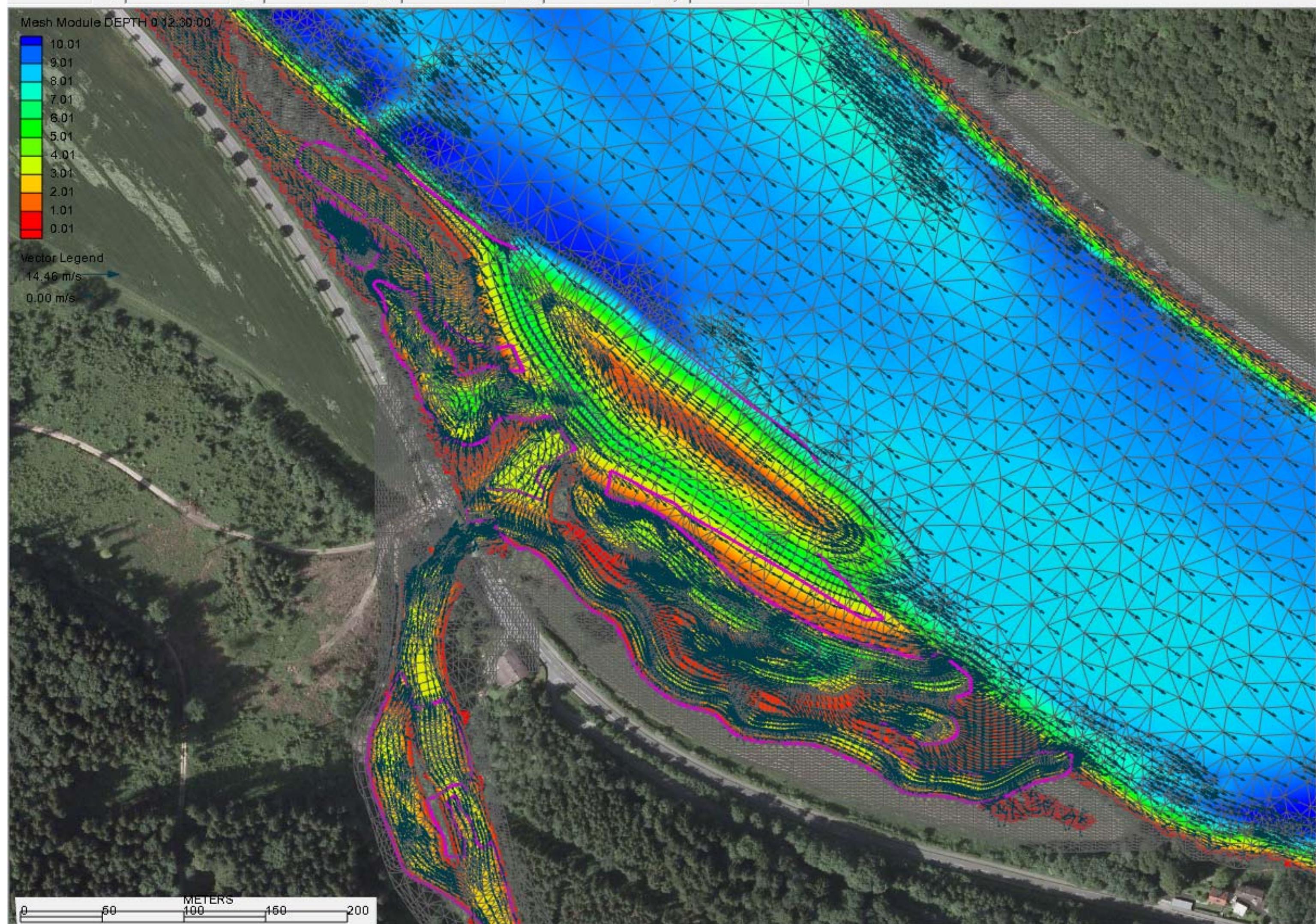
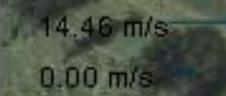


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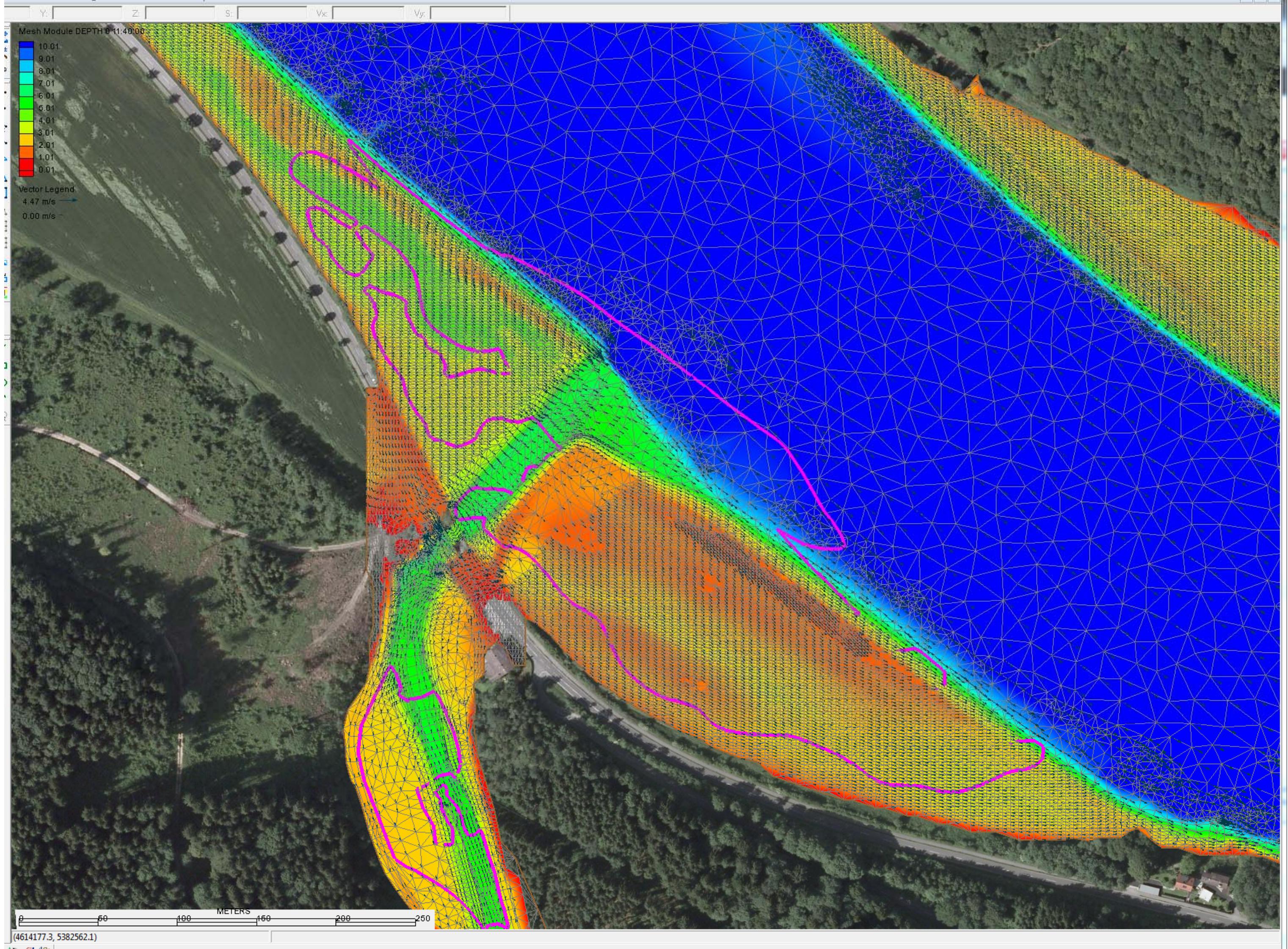
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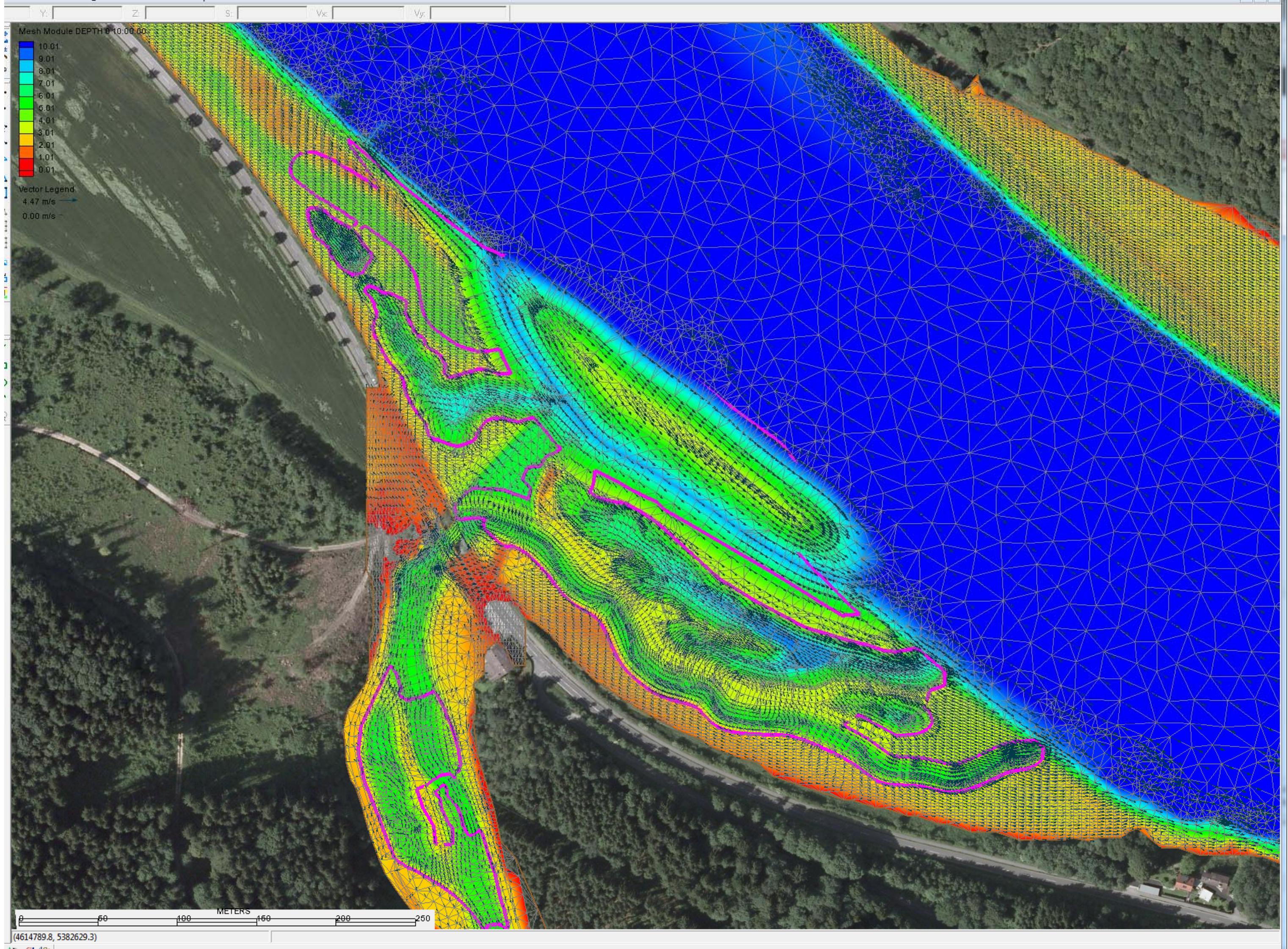


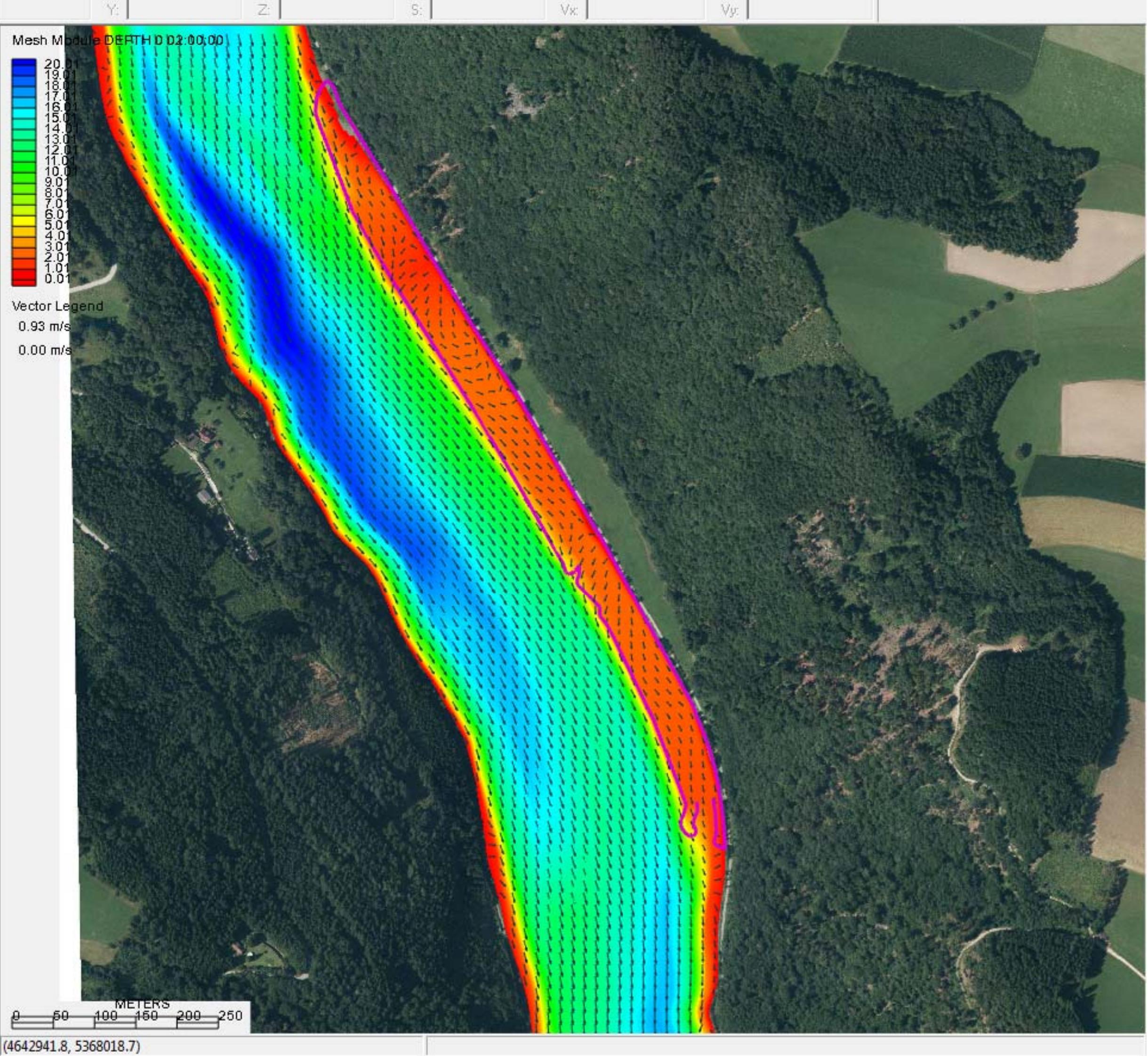
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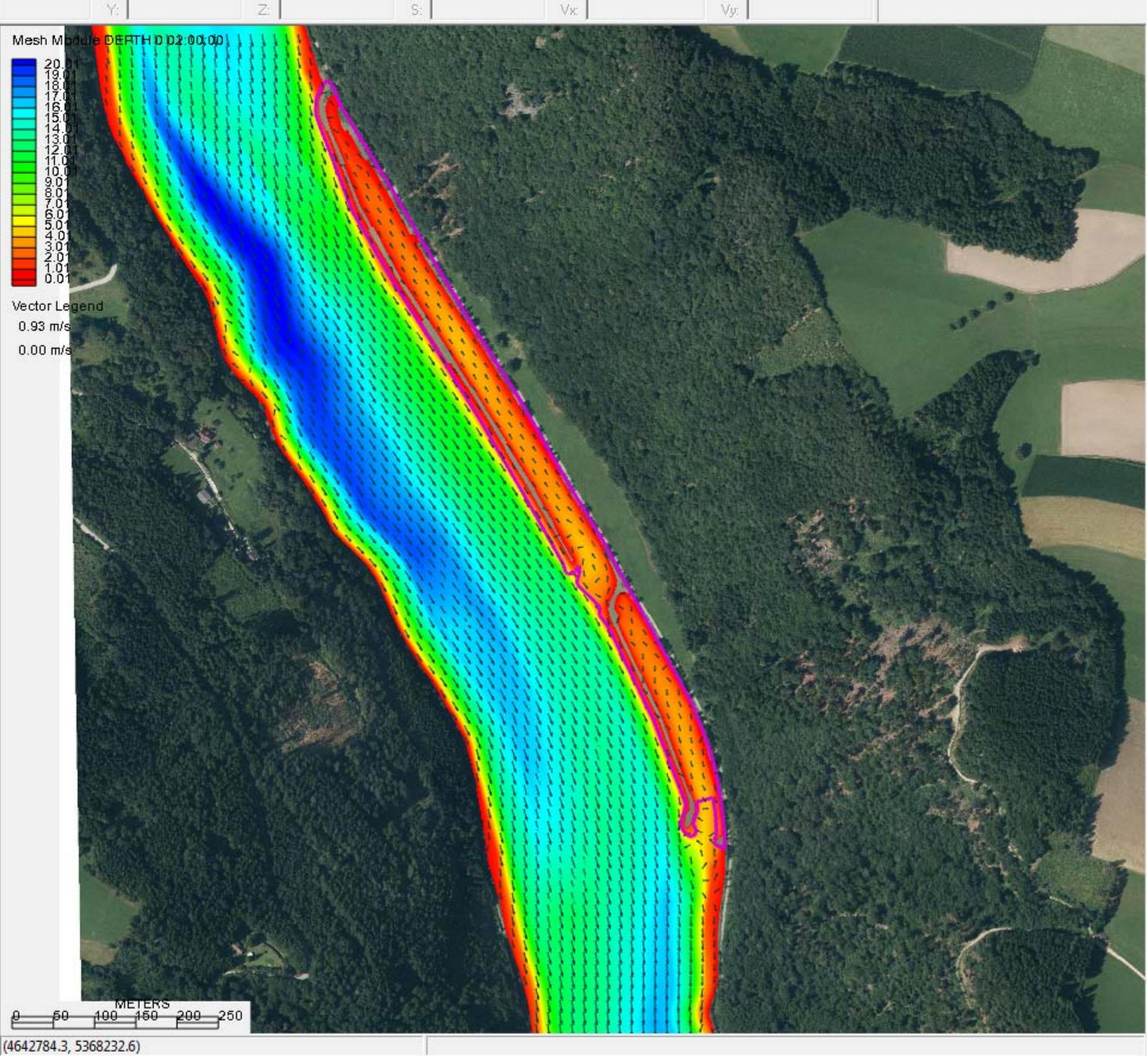


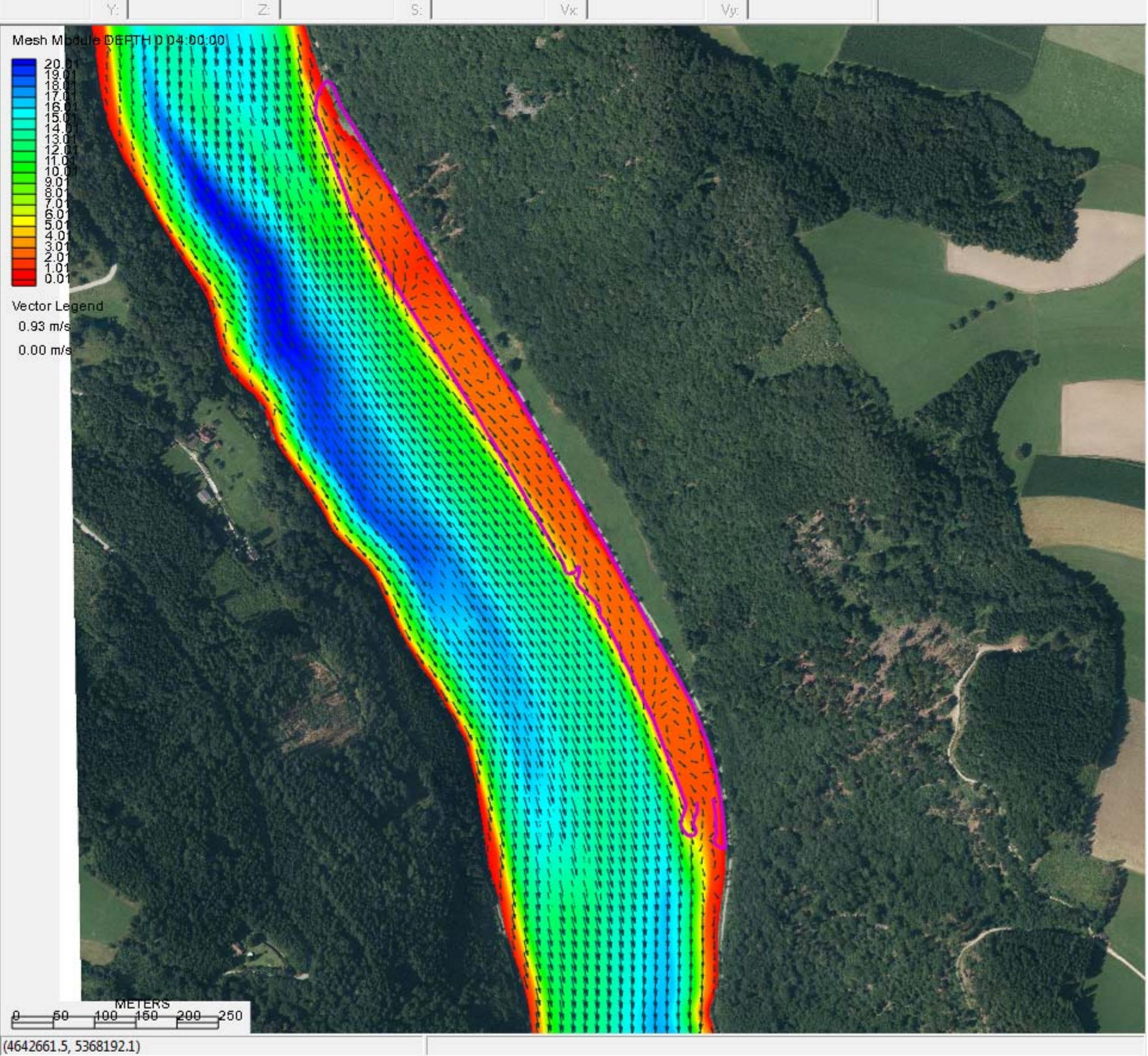
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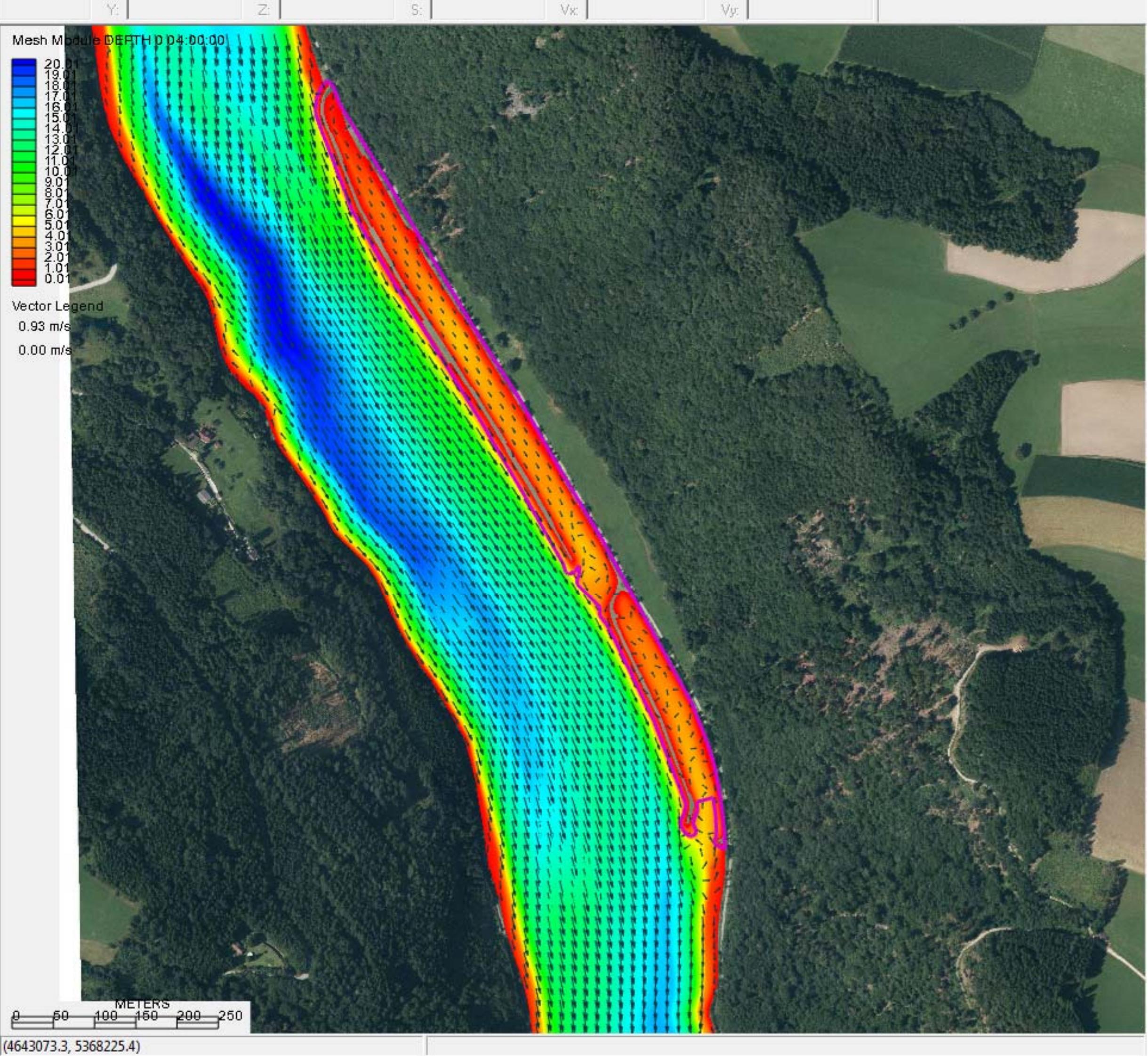


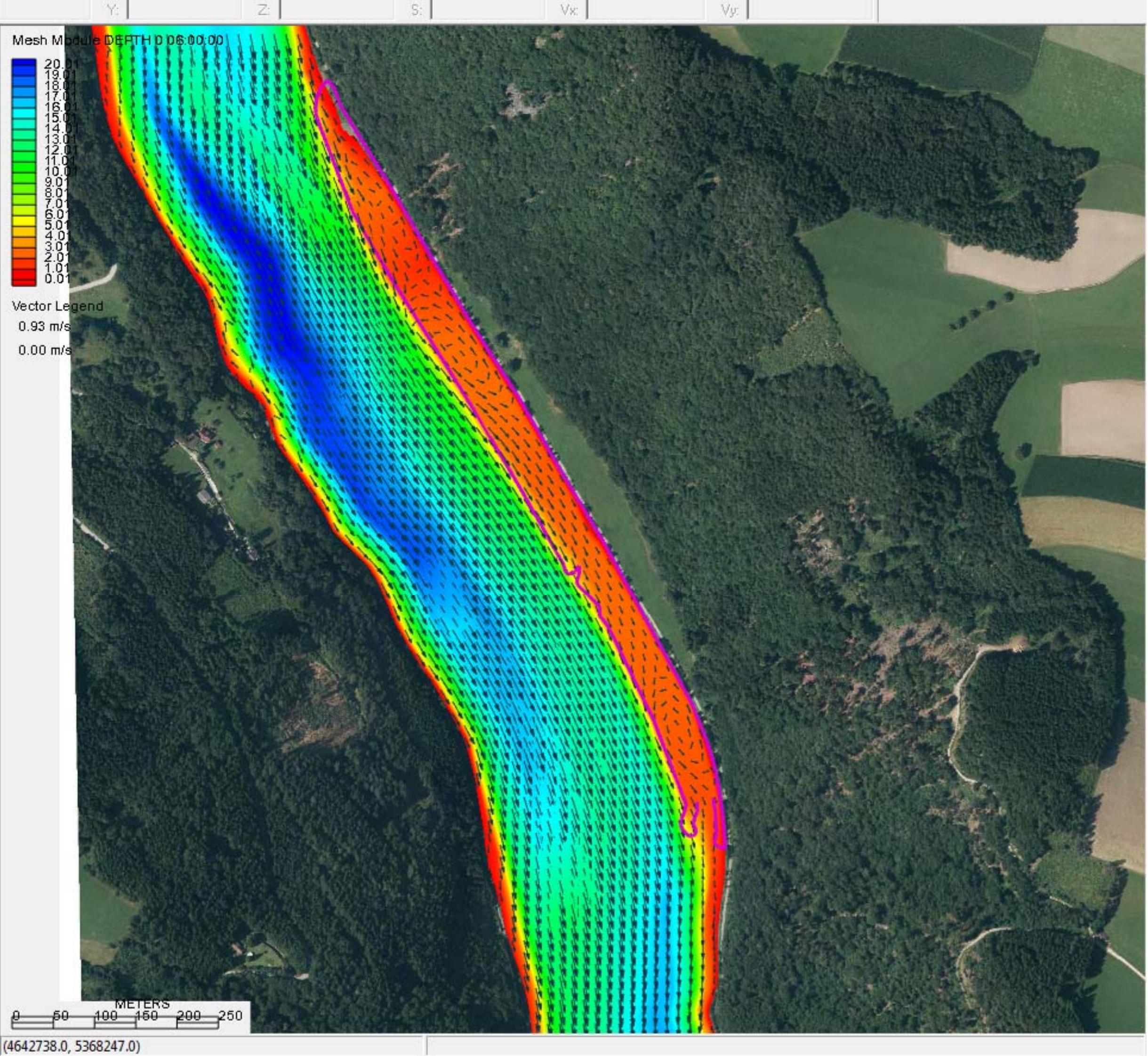


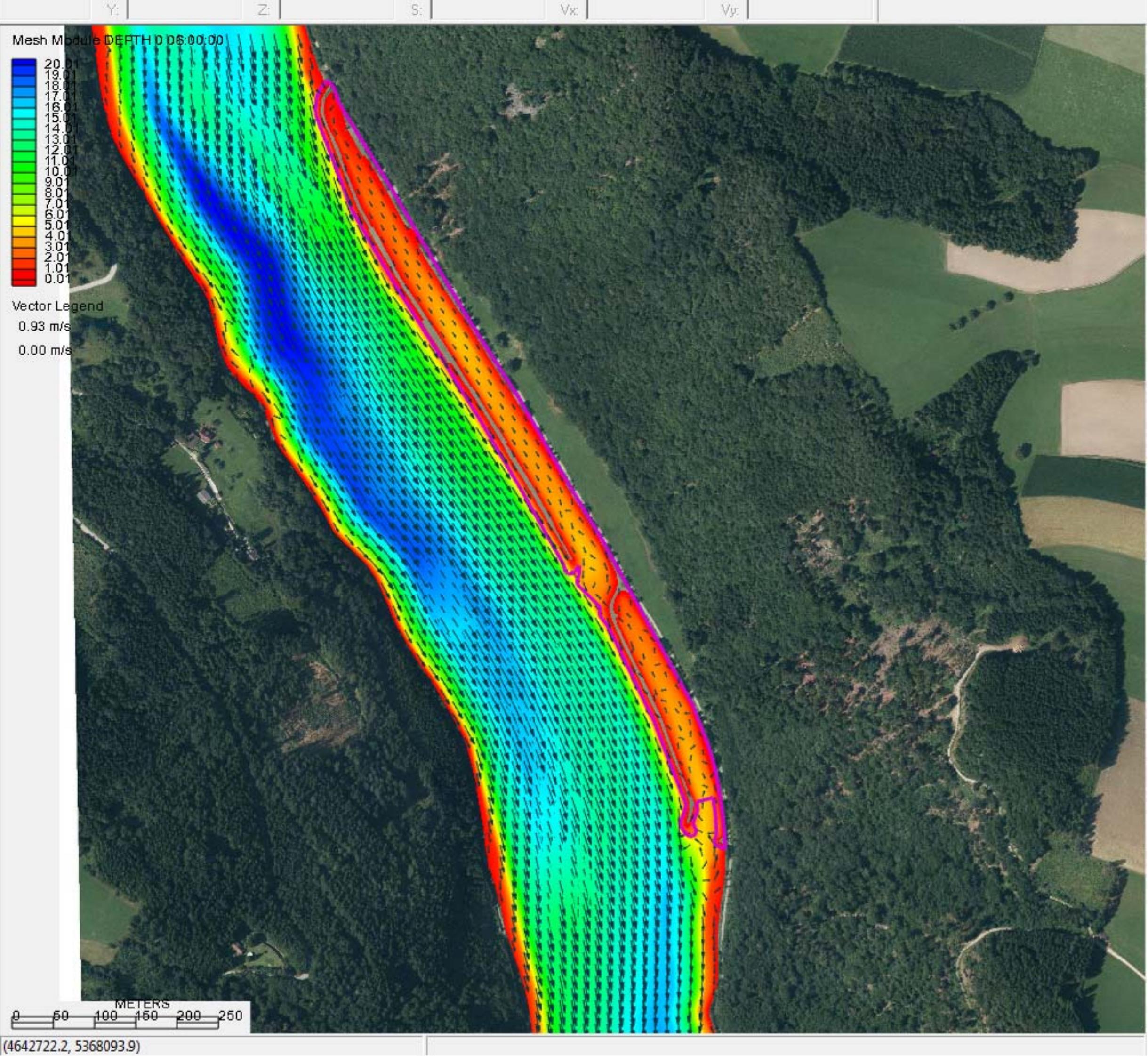


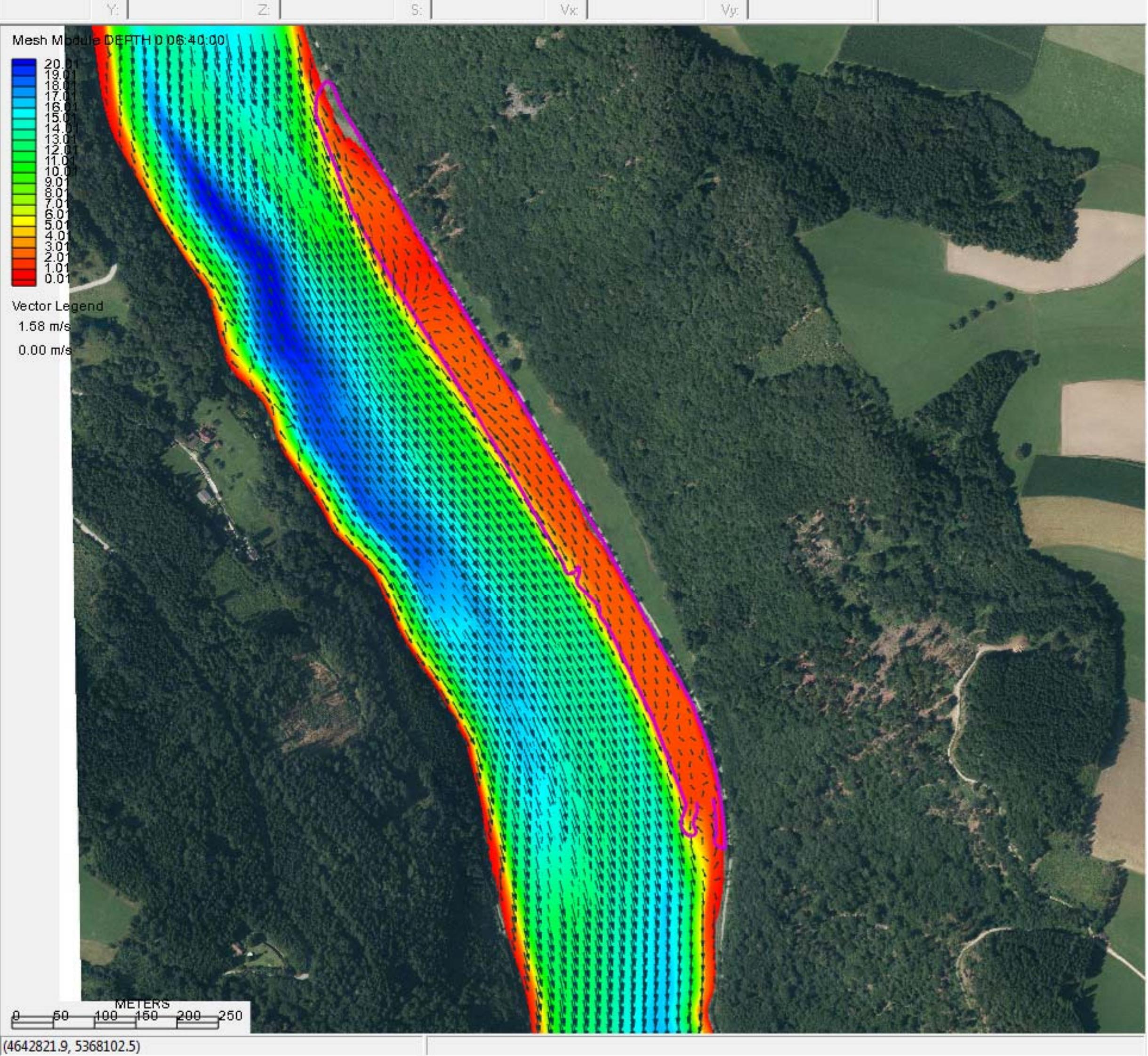


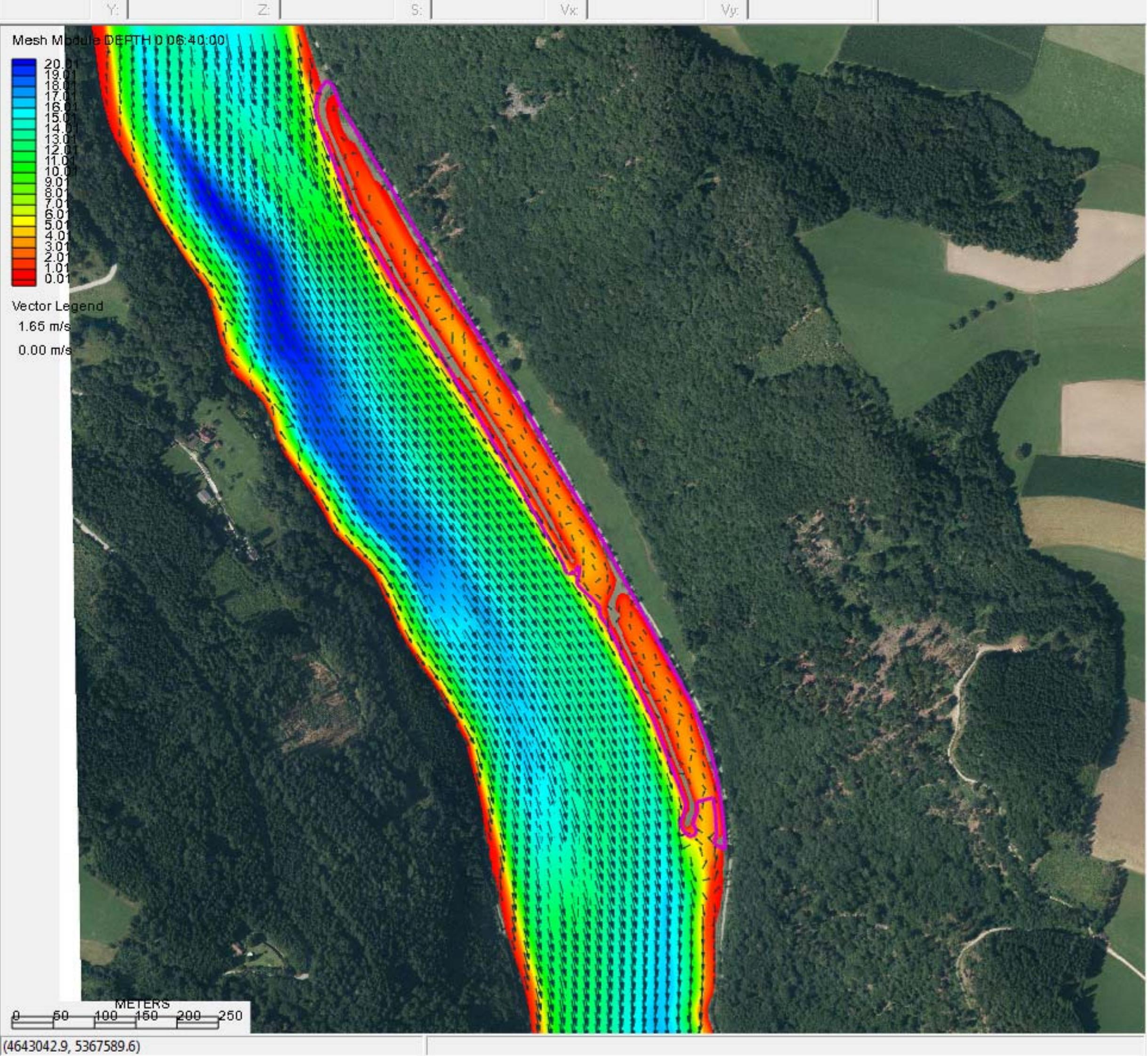


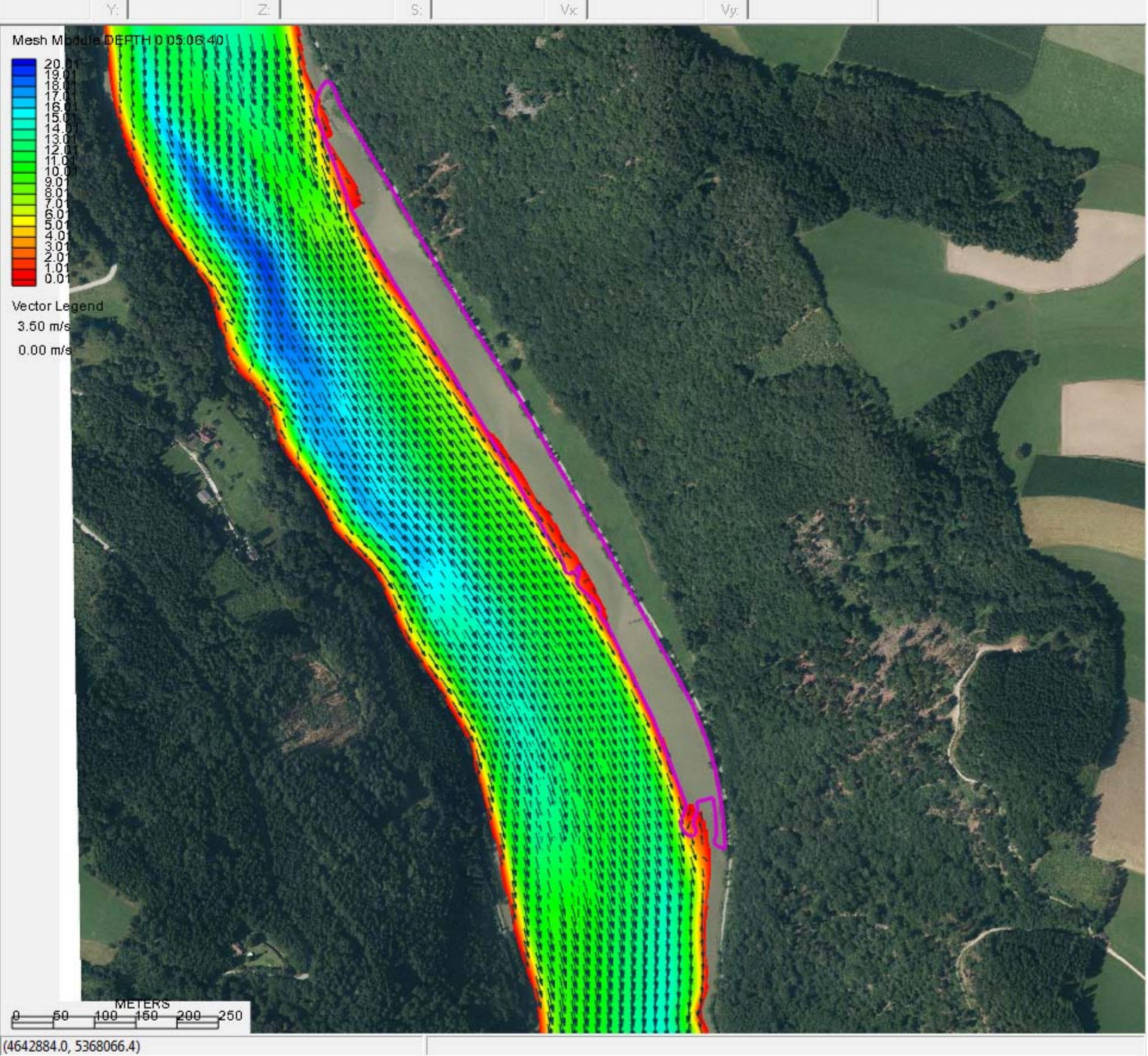


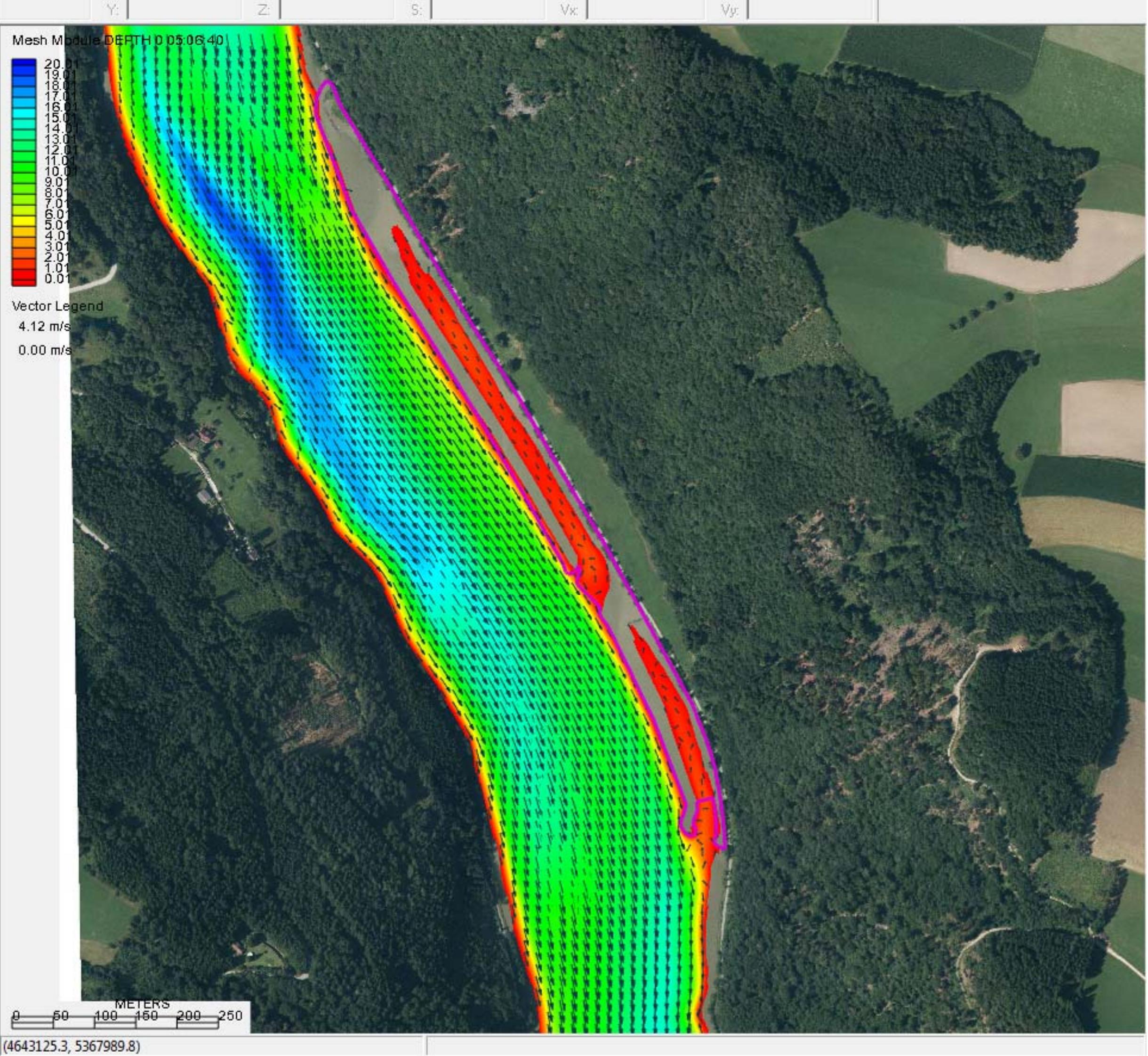


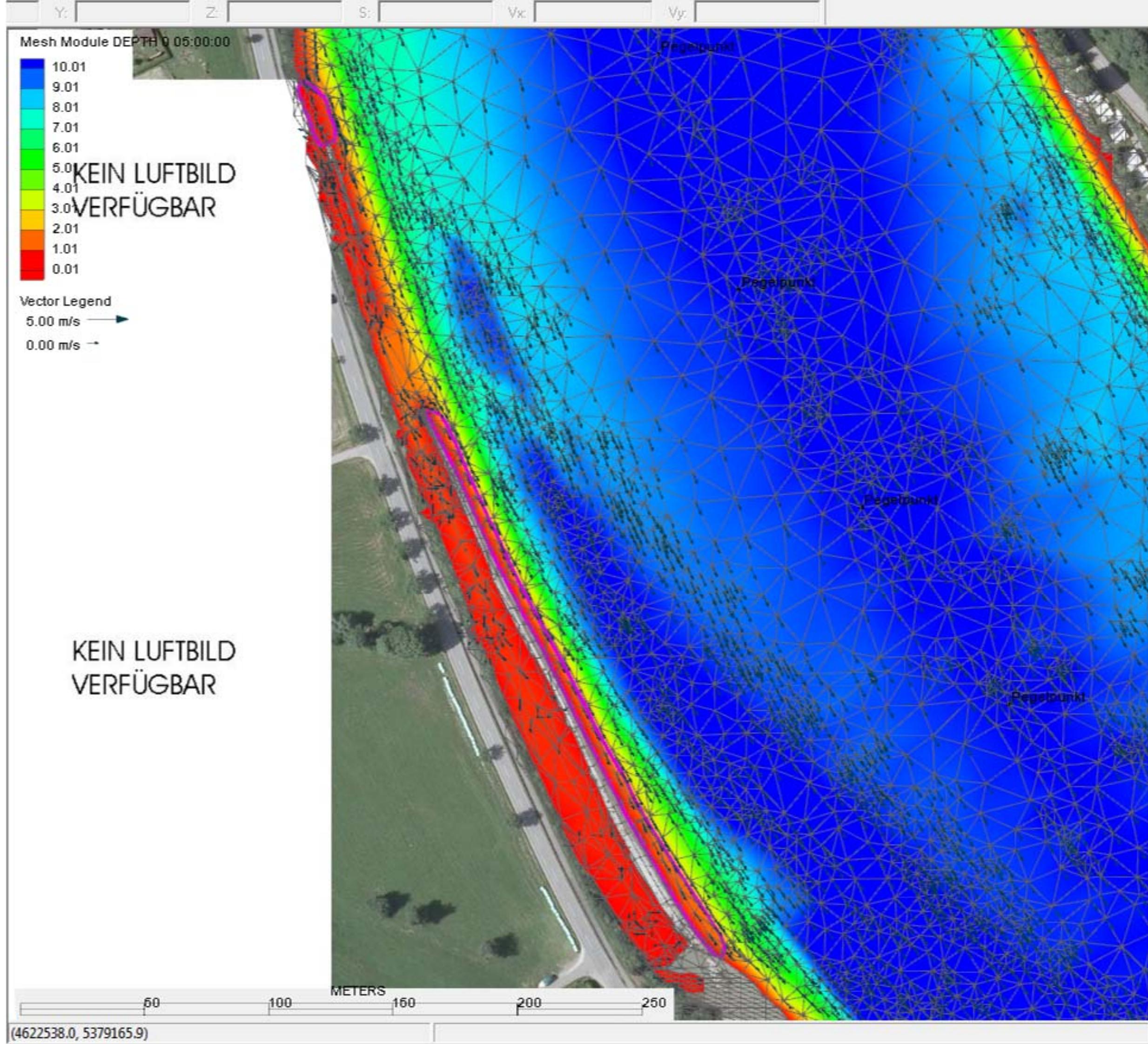


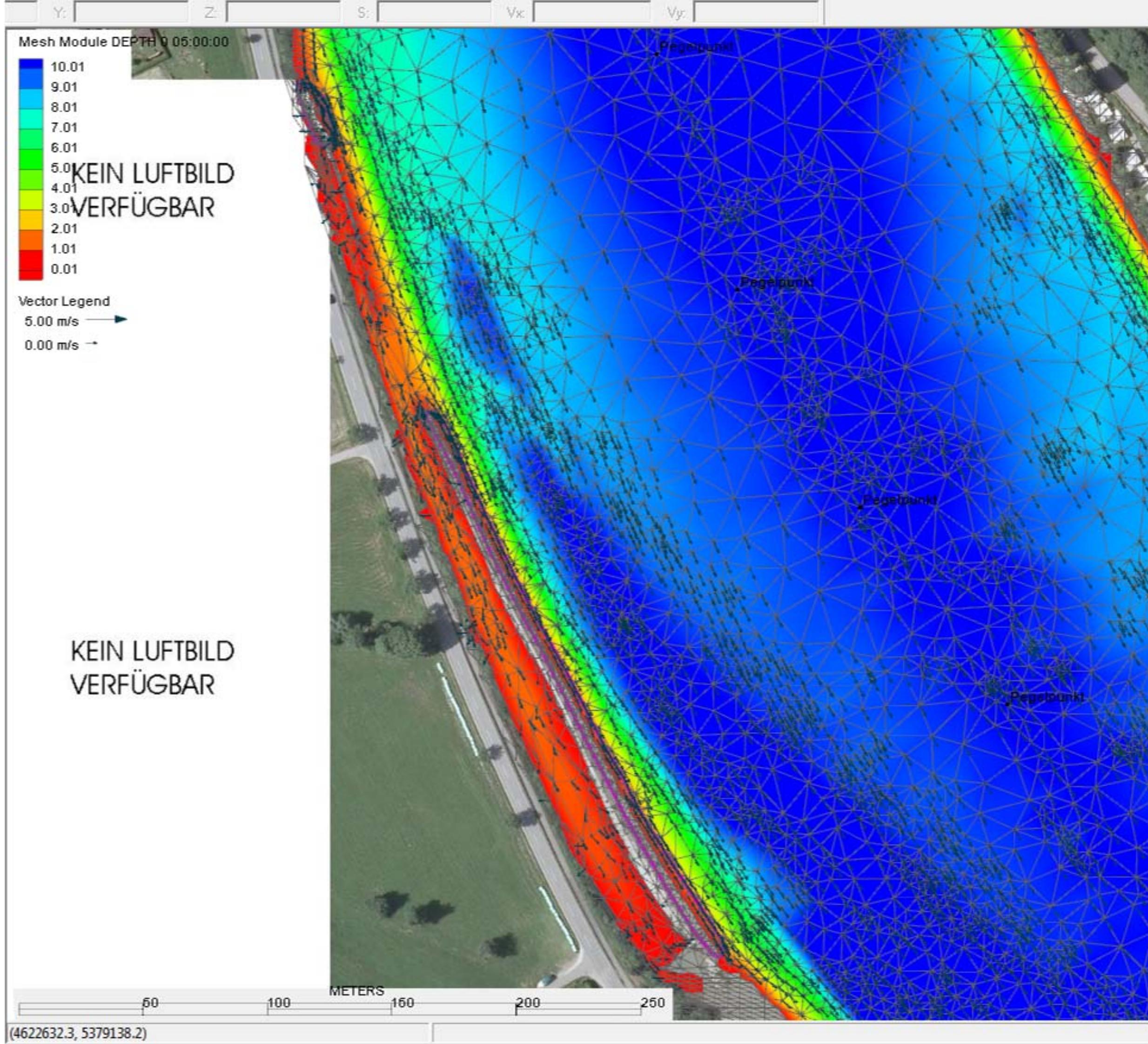


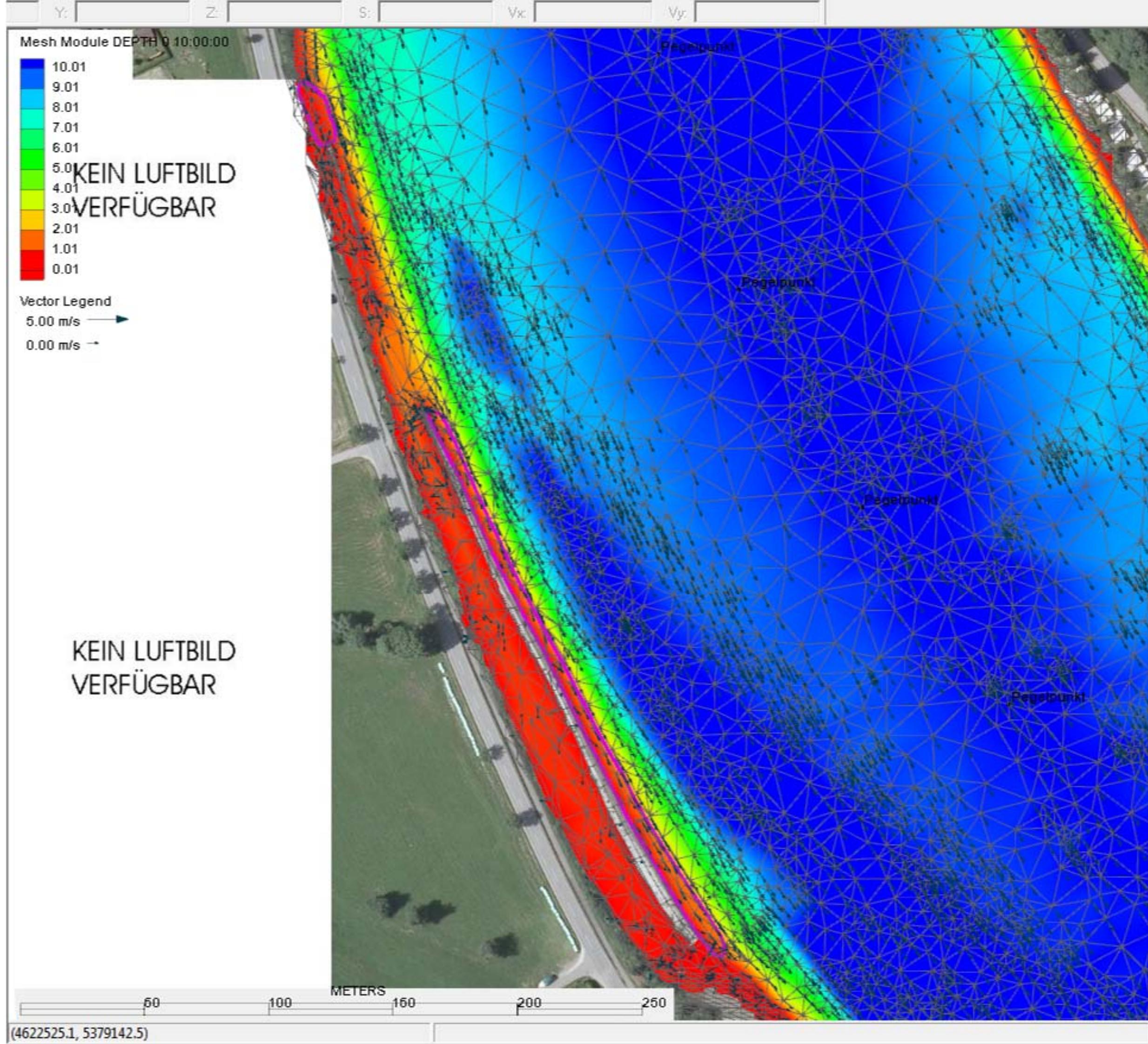


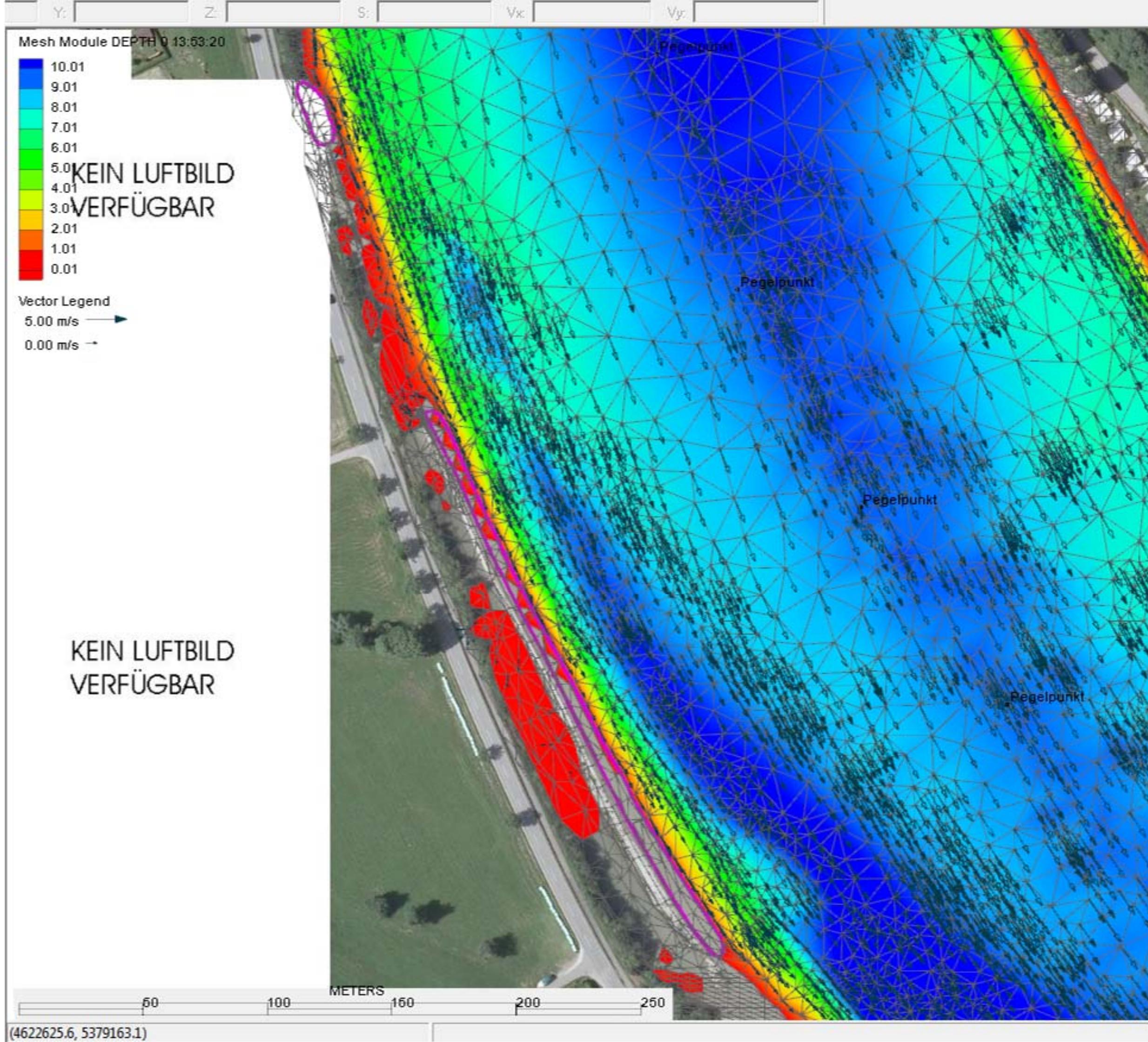


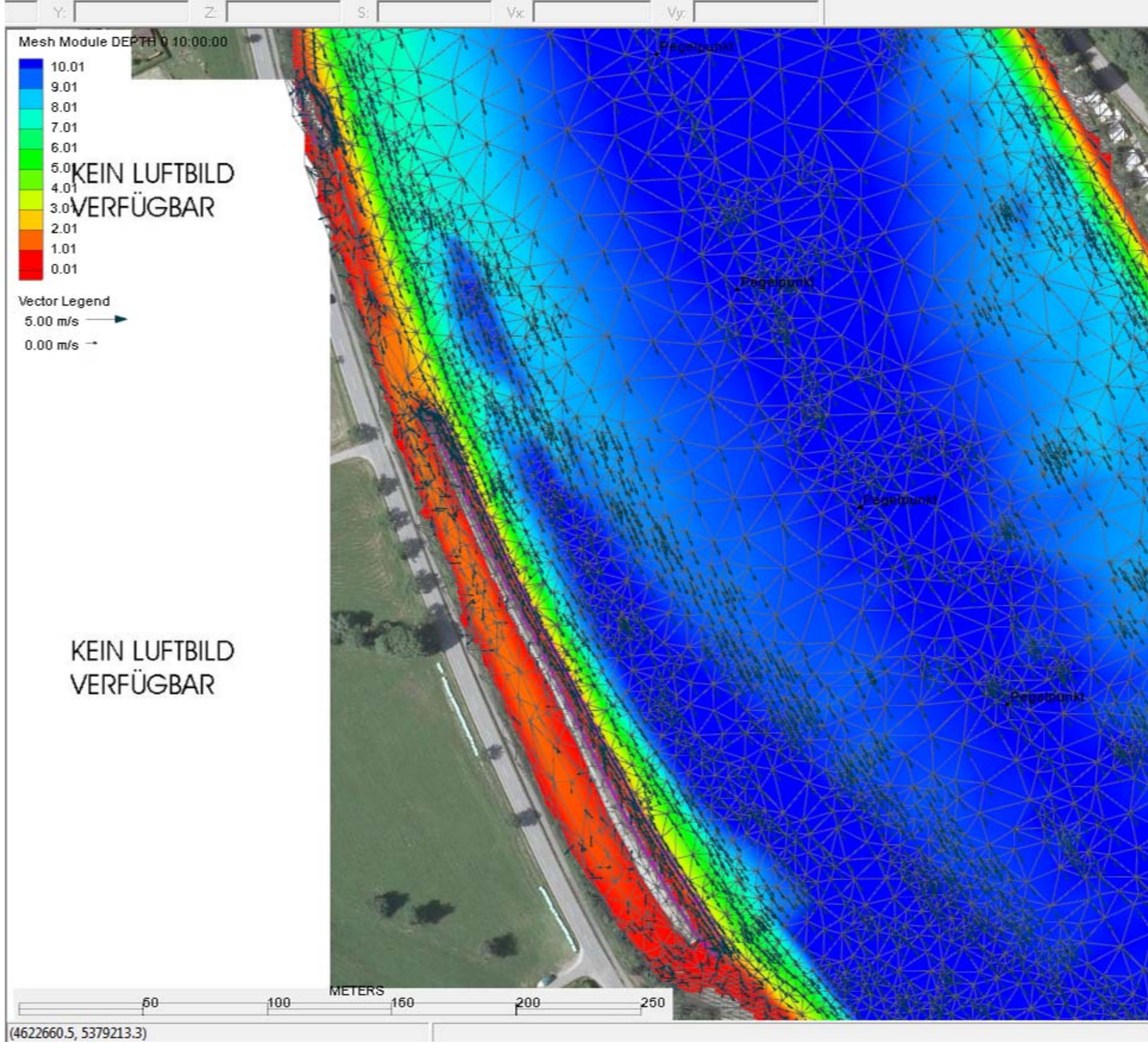


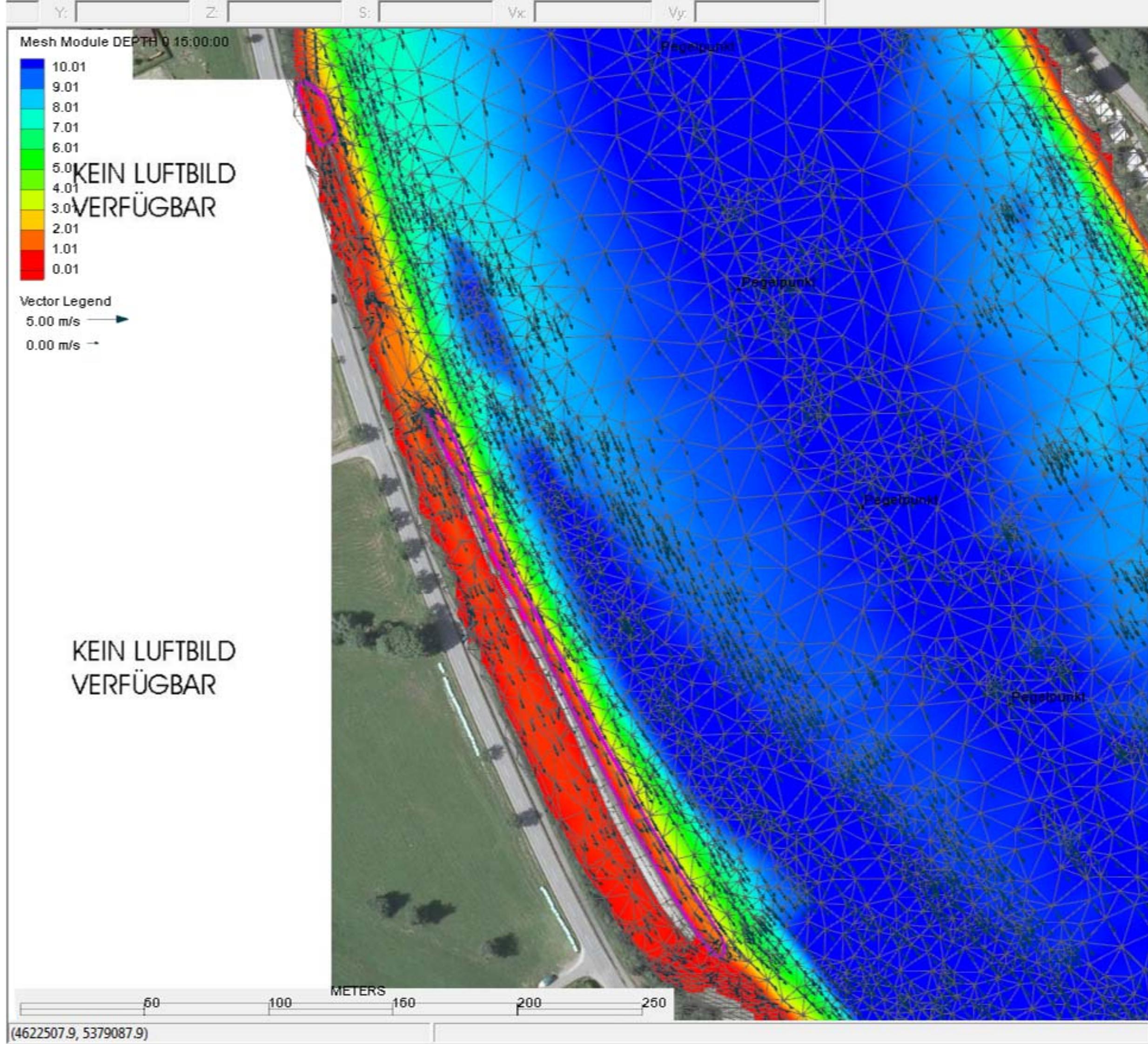


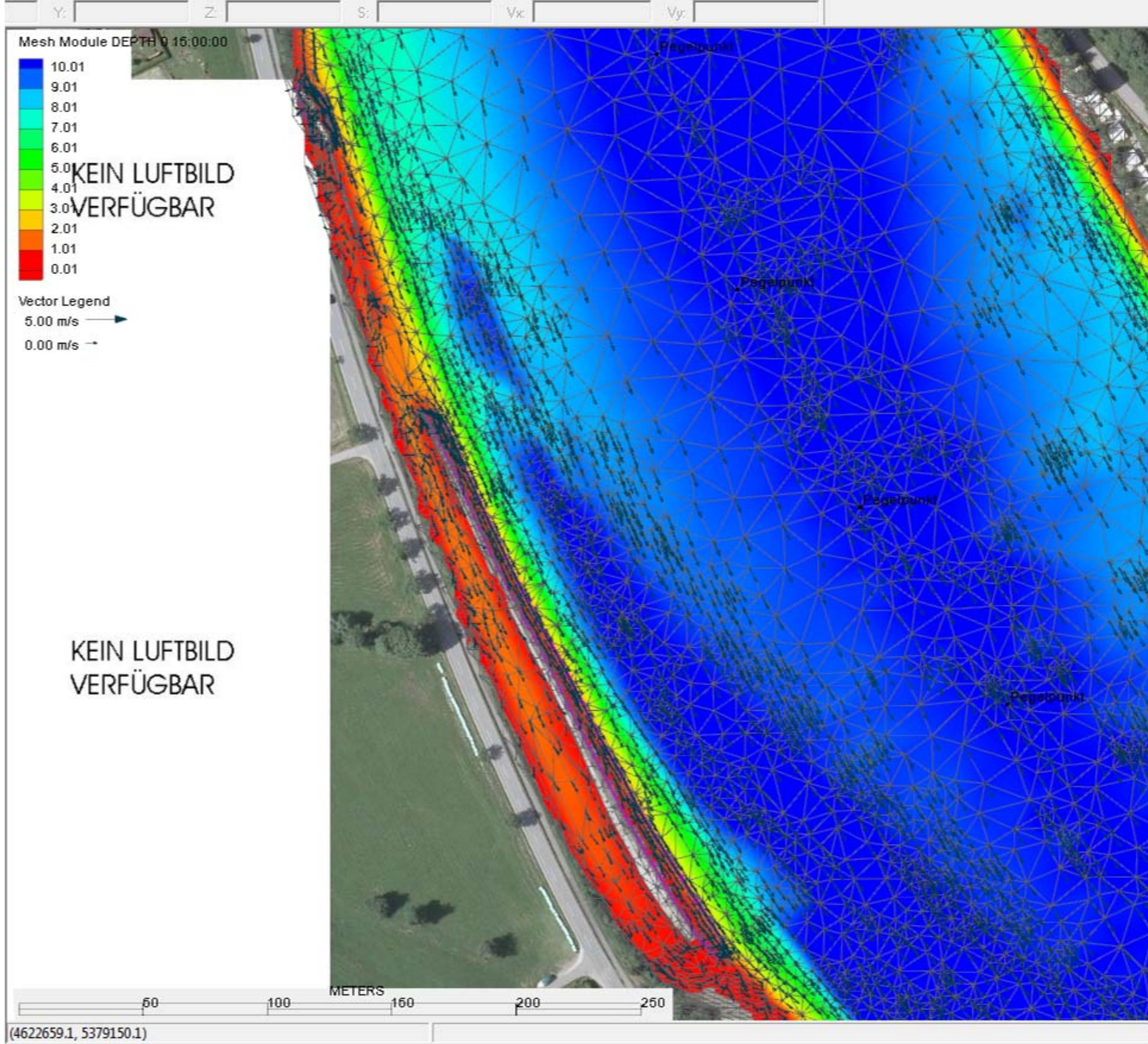


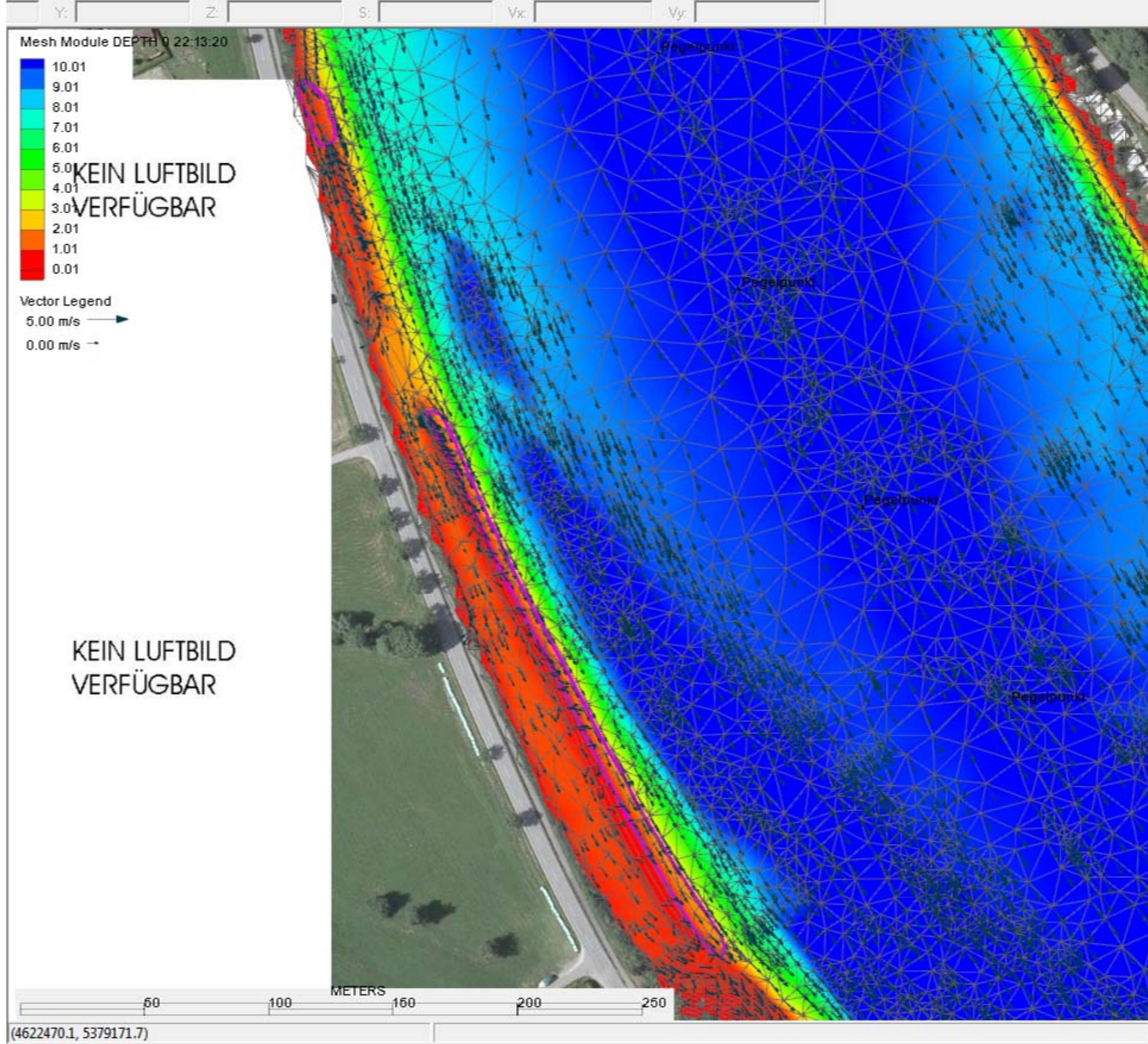


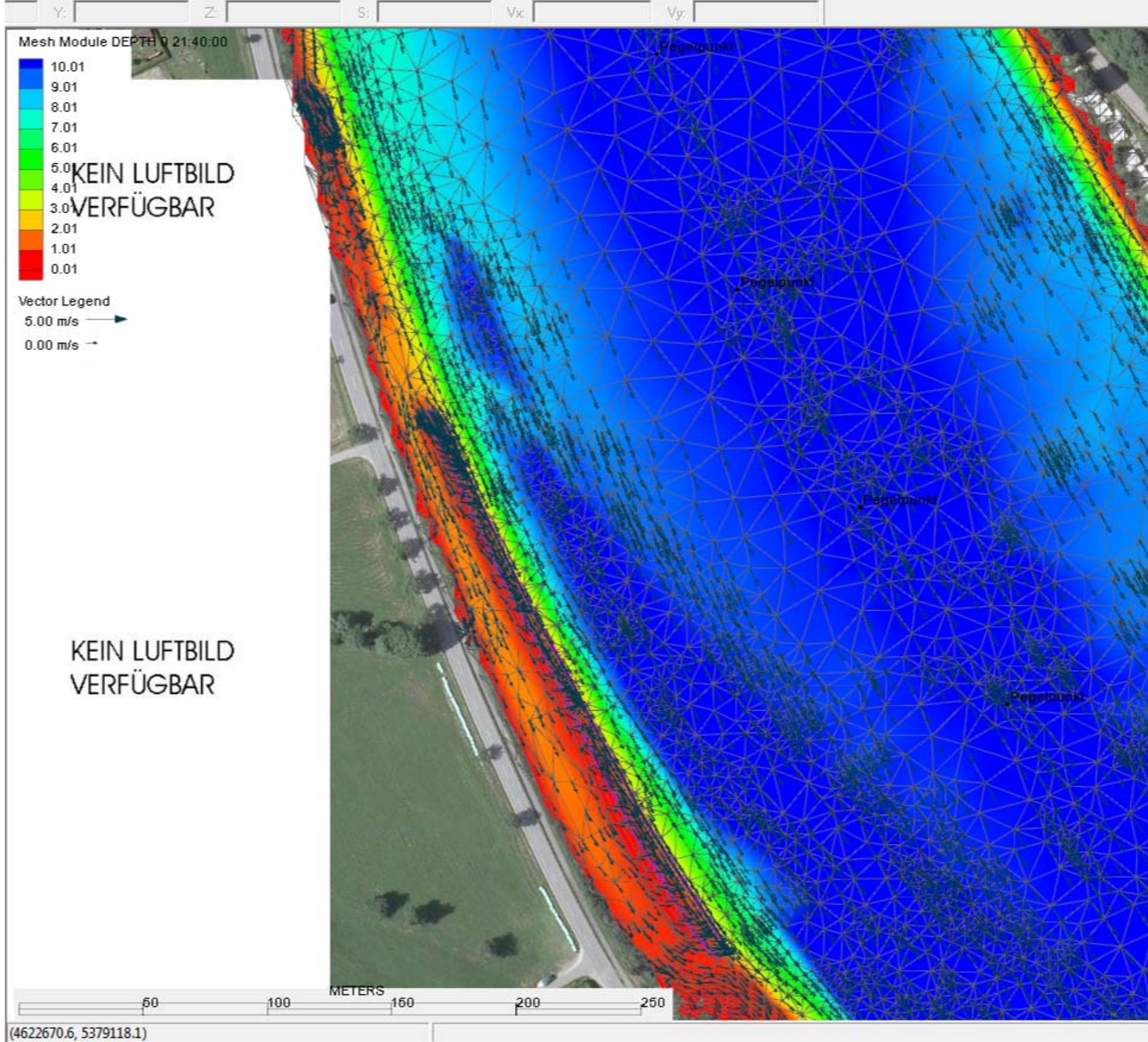


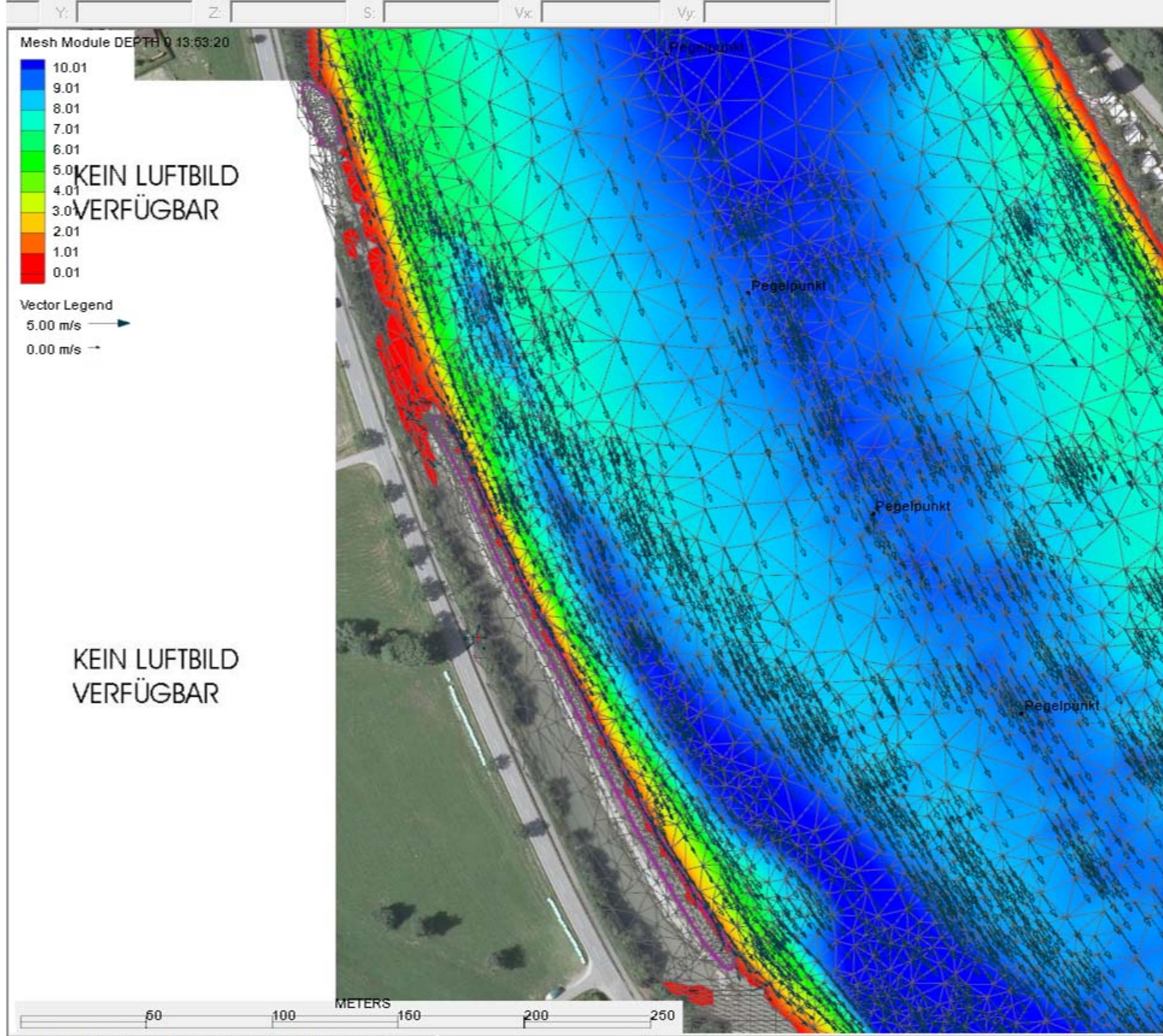












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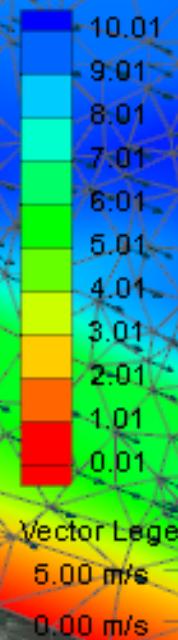
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S:

Vx:

Vy:

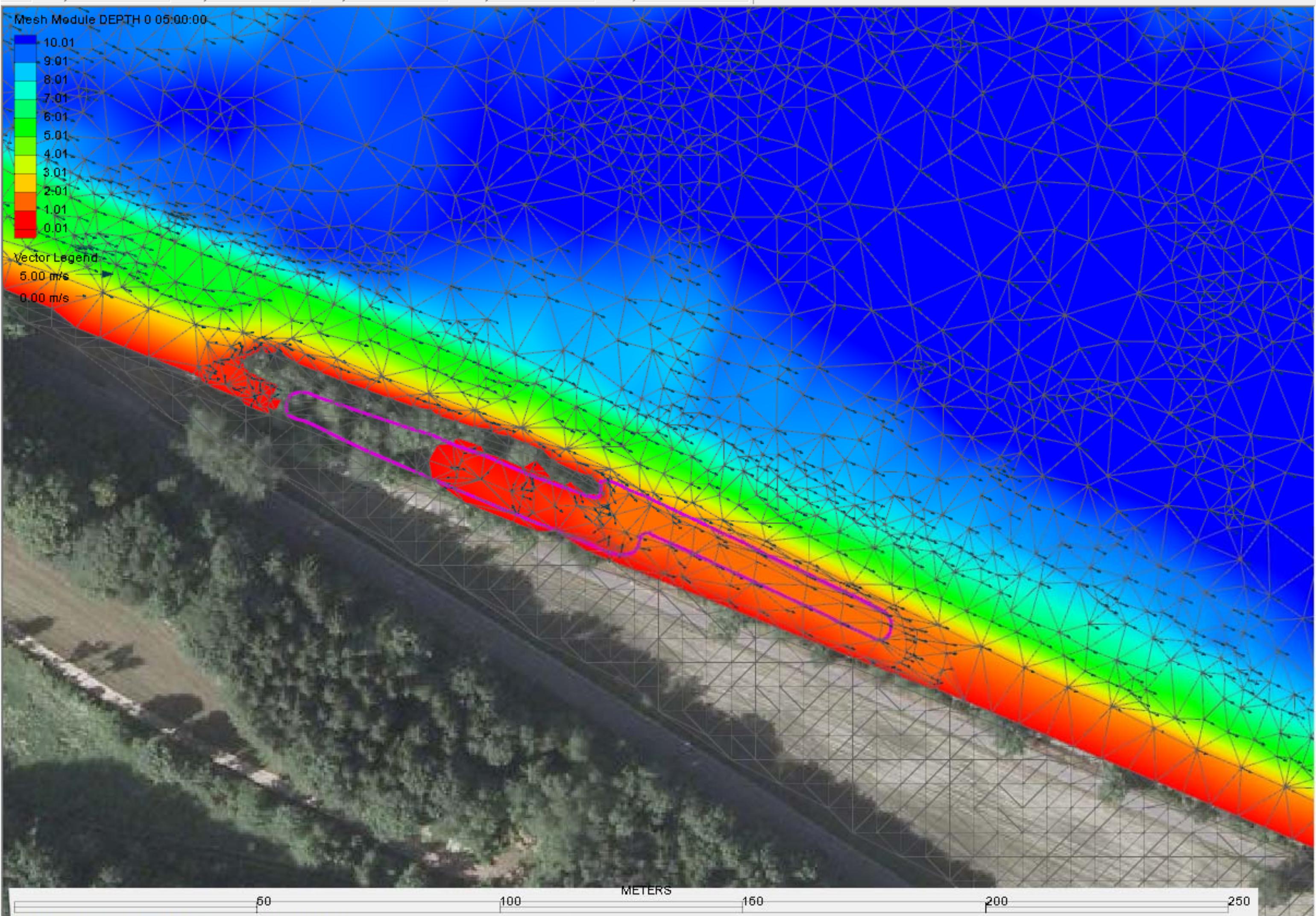
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Vector Legend

5.00 m/s

0.00 m/s



METERS

60

100

160

200

250

Y:

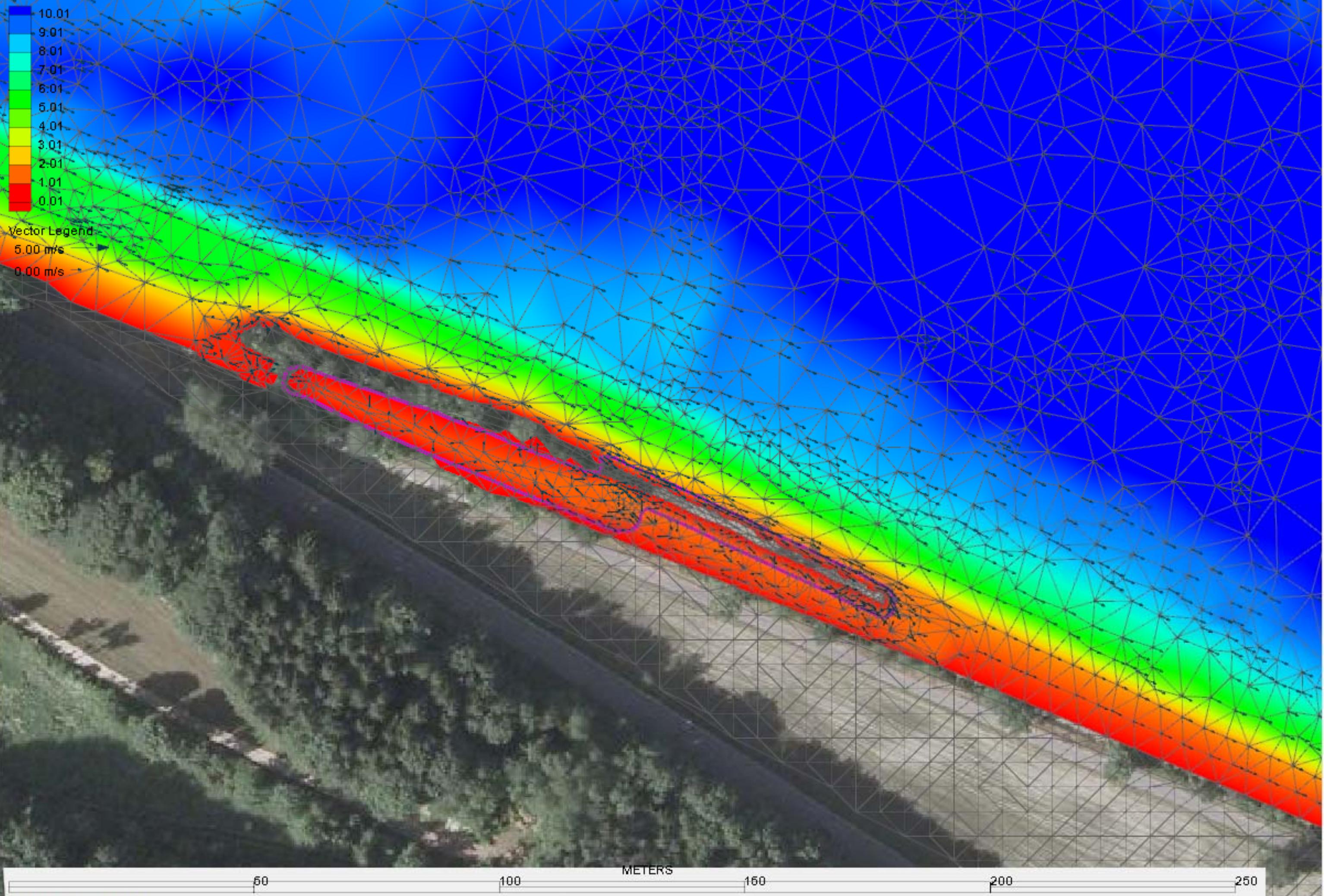
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Vx:

Vy:

Mesh Module DEPTH 0 05:00:00



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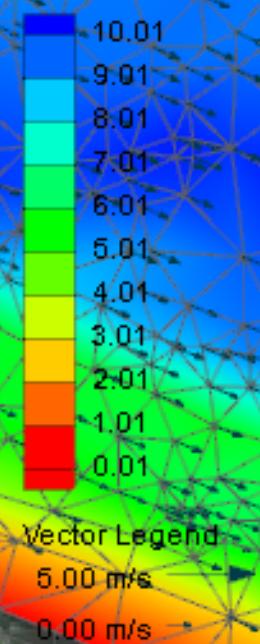
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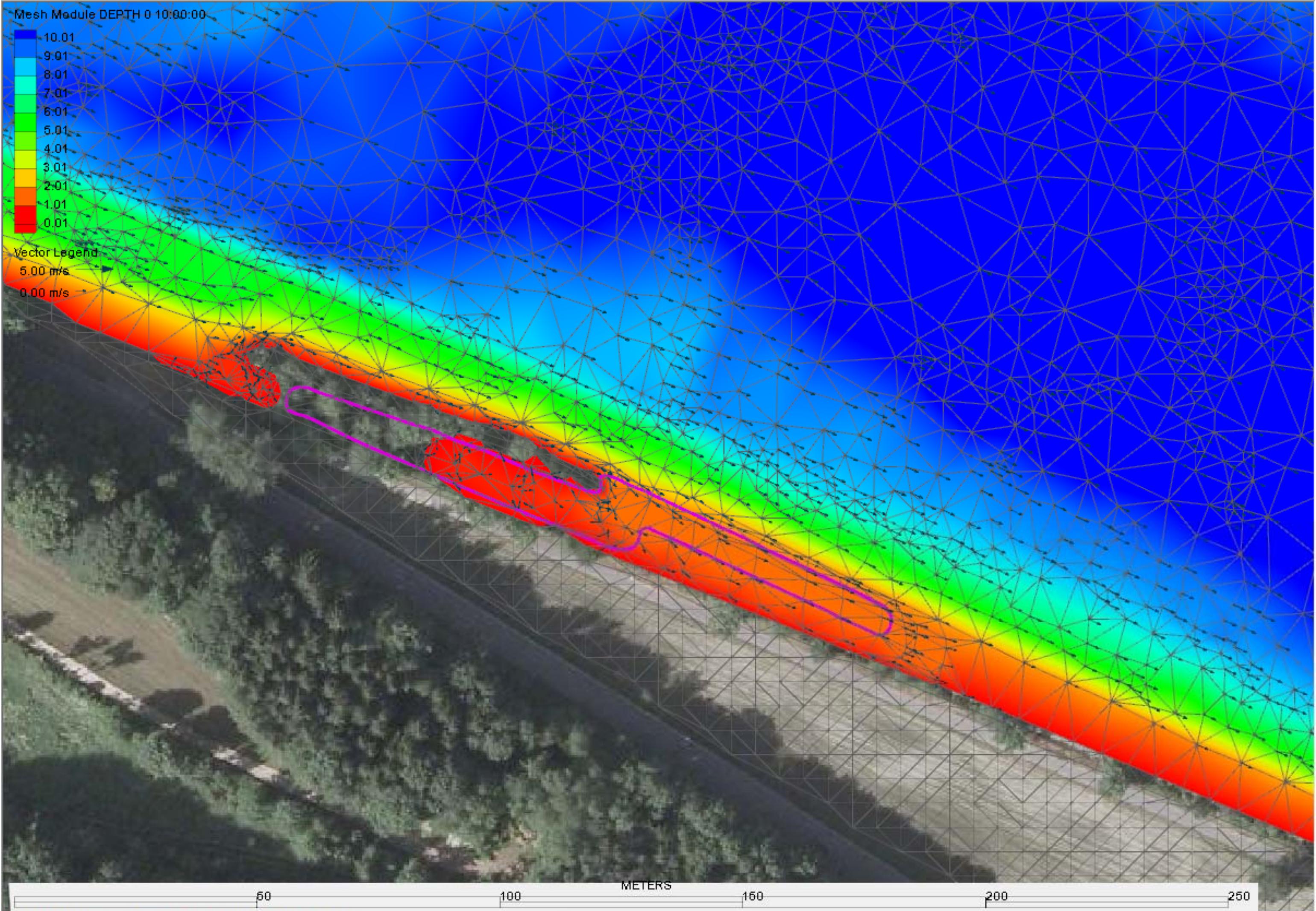
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Vector Legend

5.00 m/s

0.00 m/s



60

100

METERS

160

200

250

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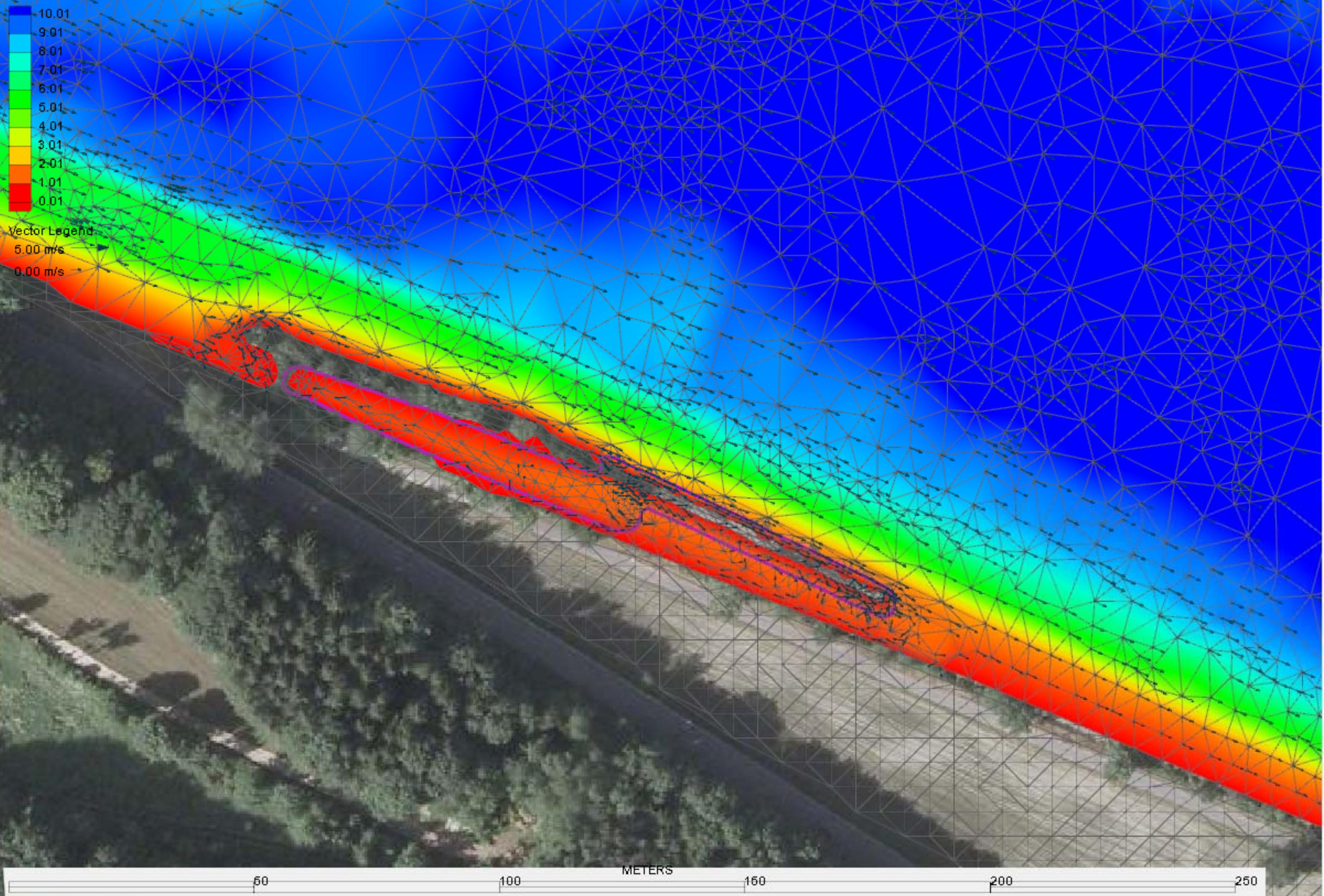
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S:

Vx:

Vy:

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60

100

METERS

160

200

250

Y:

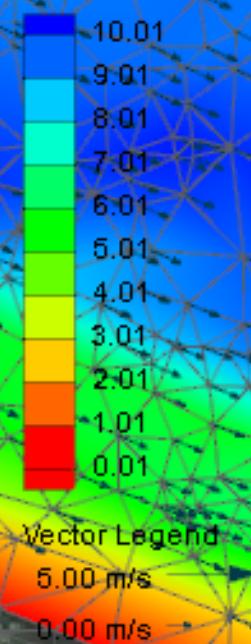
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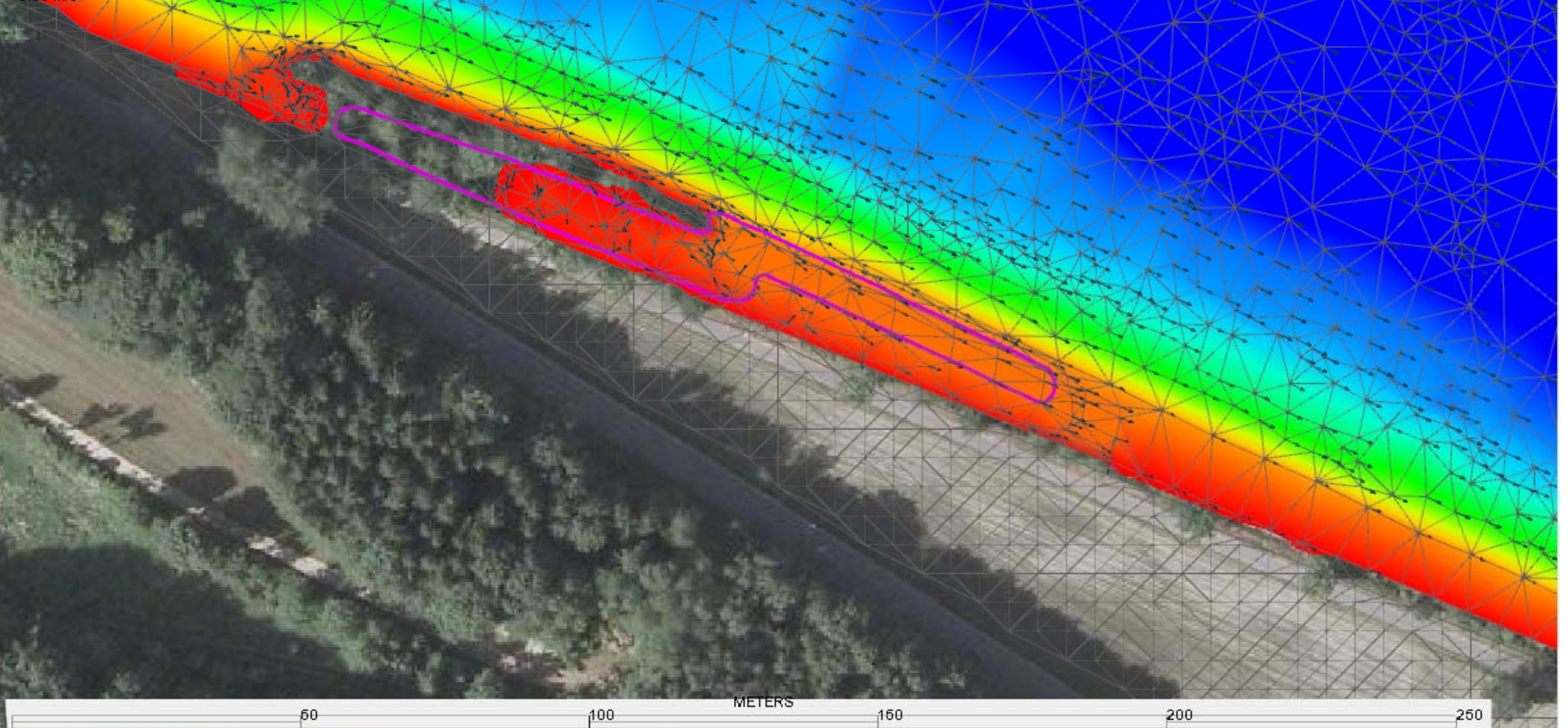
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Vector Legend

5.00 m/s

0.00 m/s



50

100

METERS

160

200

250

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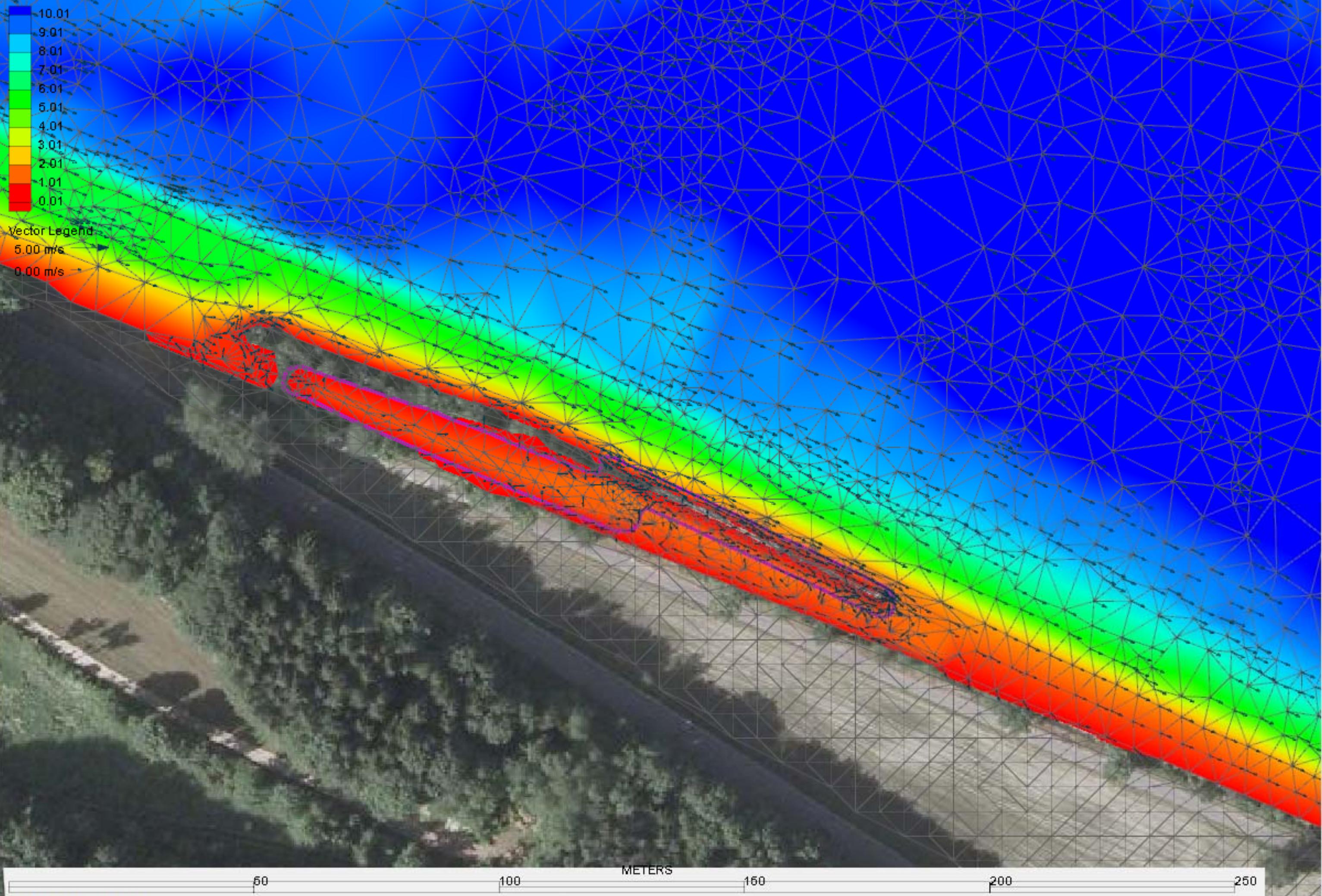
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Vx:

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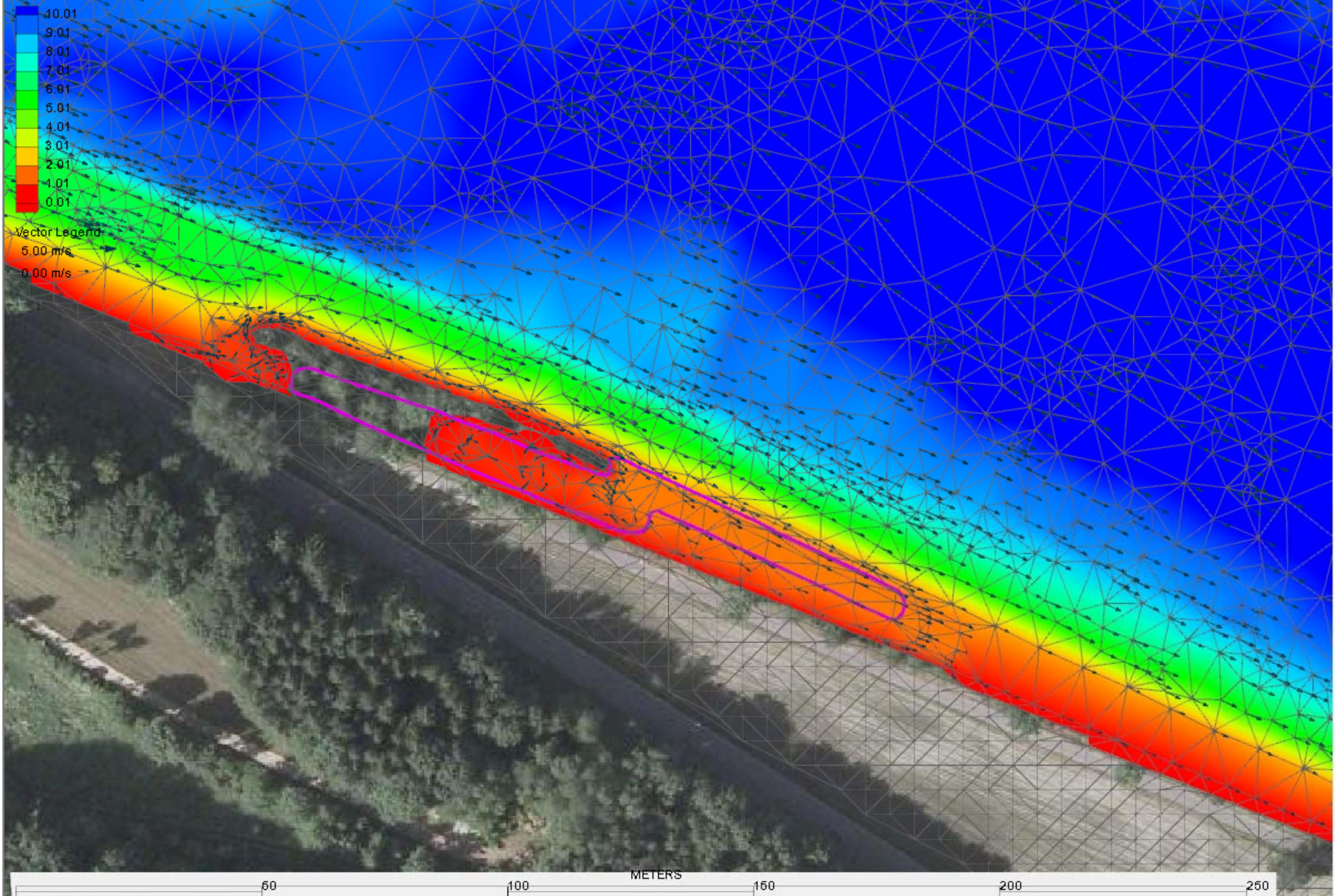
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S:

Vx:

Vy:

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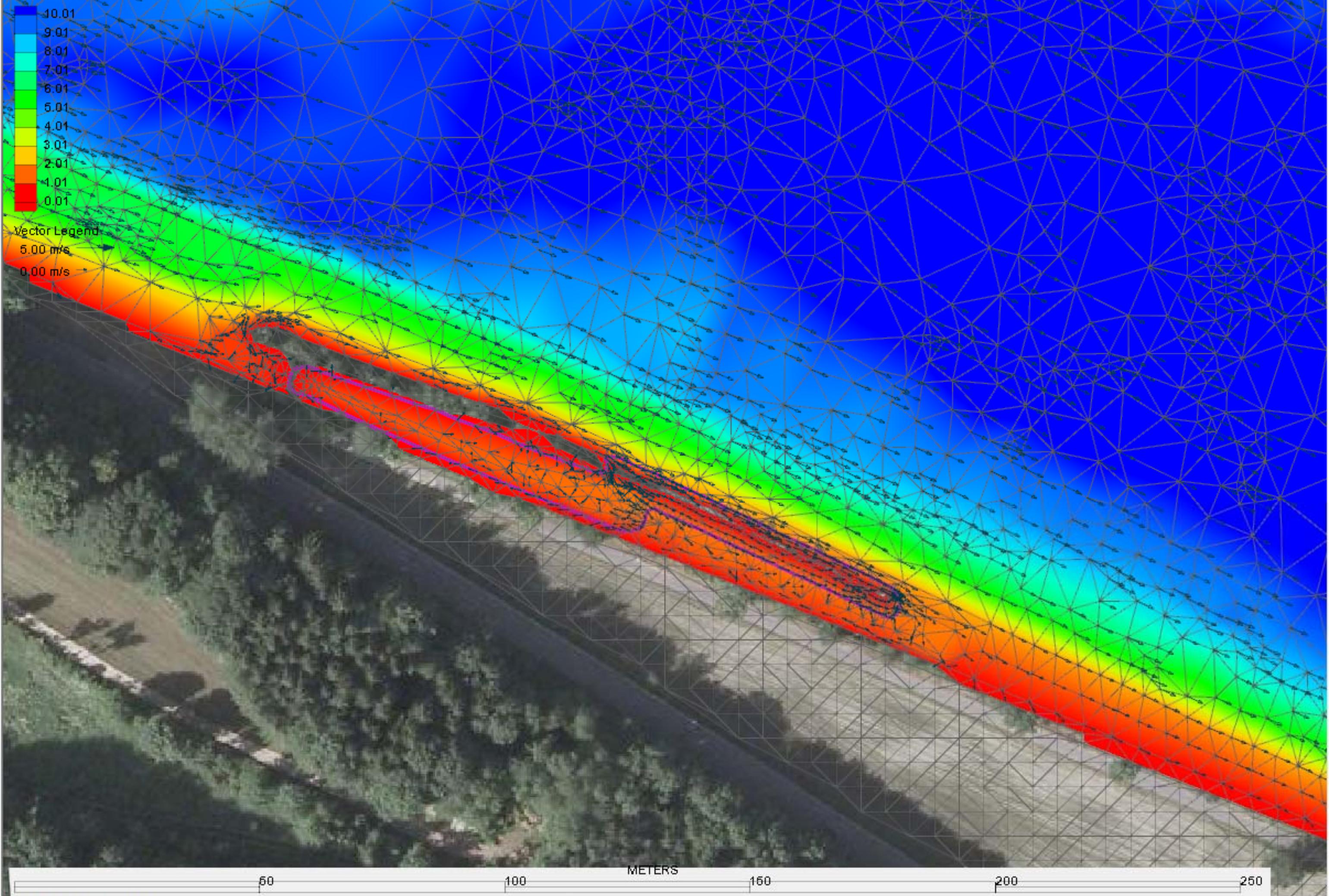
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S:

Vx:

Vy:

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METERS

60

100

160

200

250

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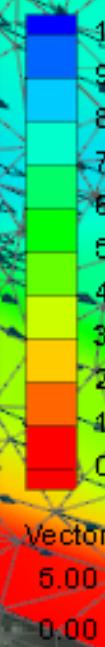
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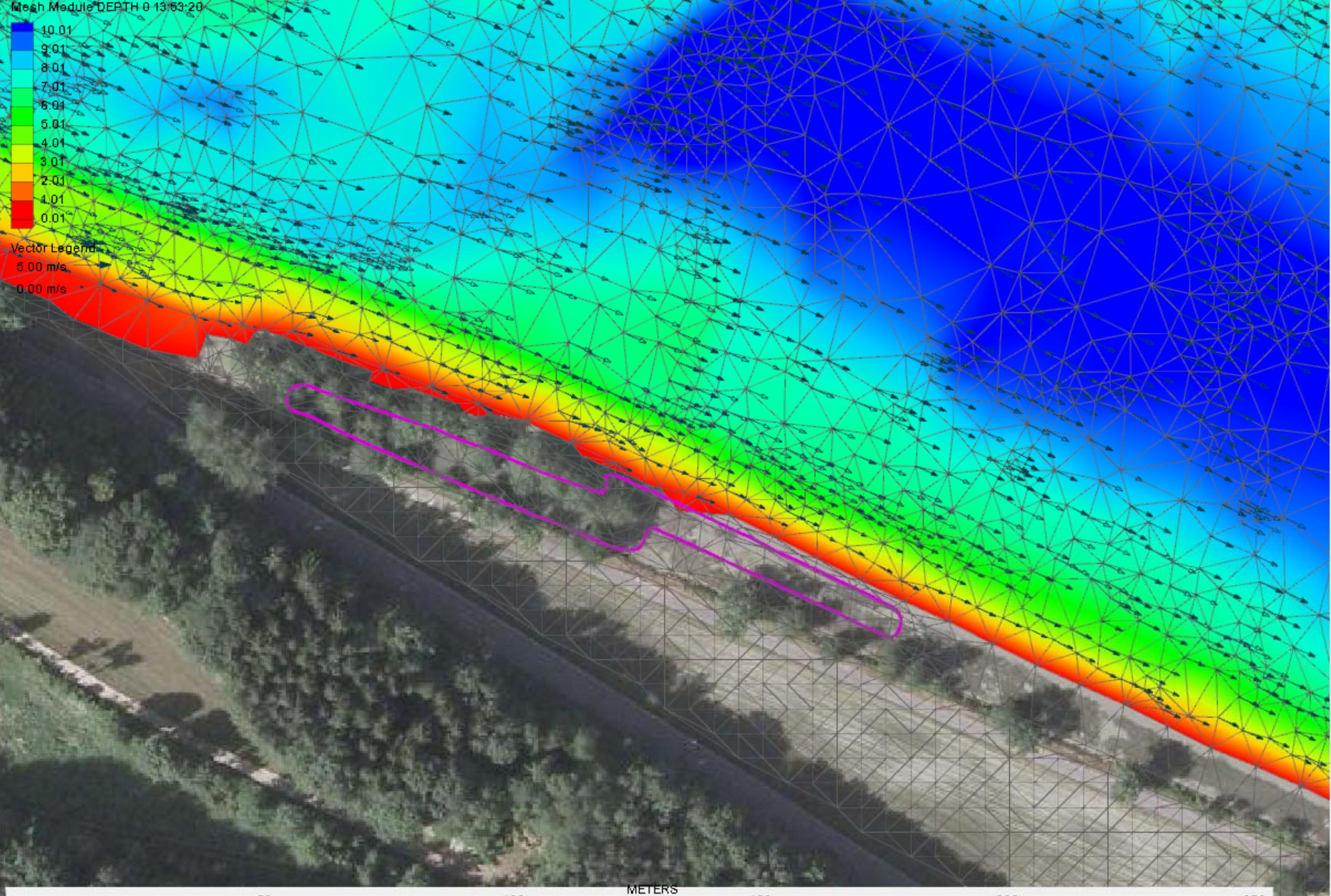
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Mesh Module DEPTH 0 13:53:20



Vector Legend



60

100

METERS

160

200

250

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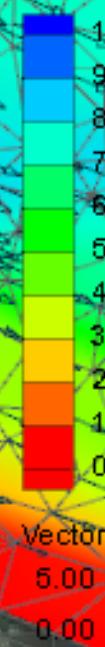
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S:

Vx:

Vy:

Mesh Module DEPTH 0 13:53:20



Vector Legend

