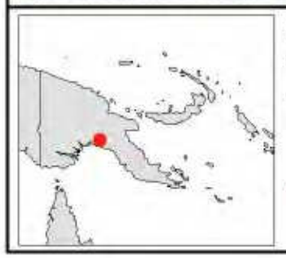
Flood Level (m)
26
25
24
23
22
21
20
19
18

8
6
7
5
4



LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:
Model S4 Flood Levels - 100 year event

Figure: D-17

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

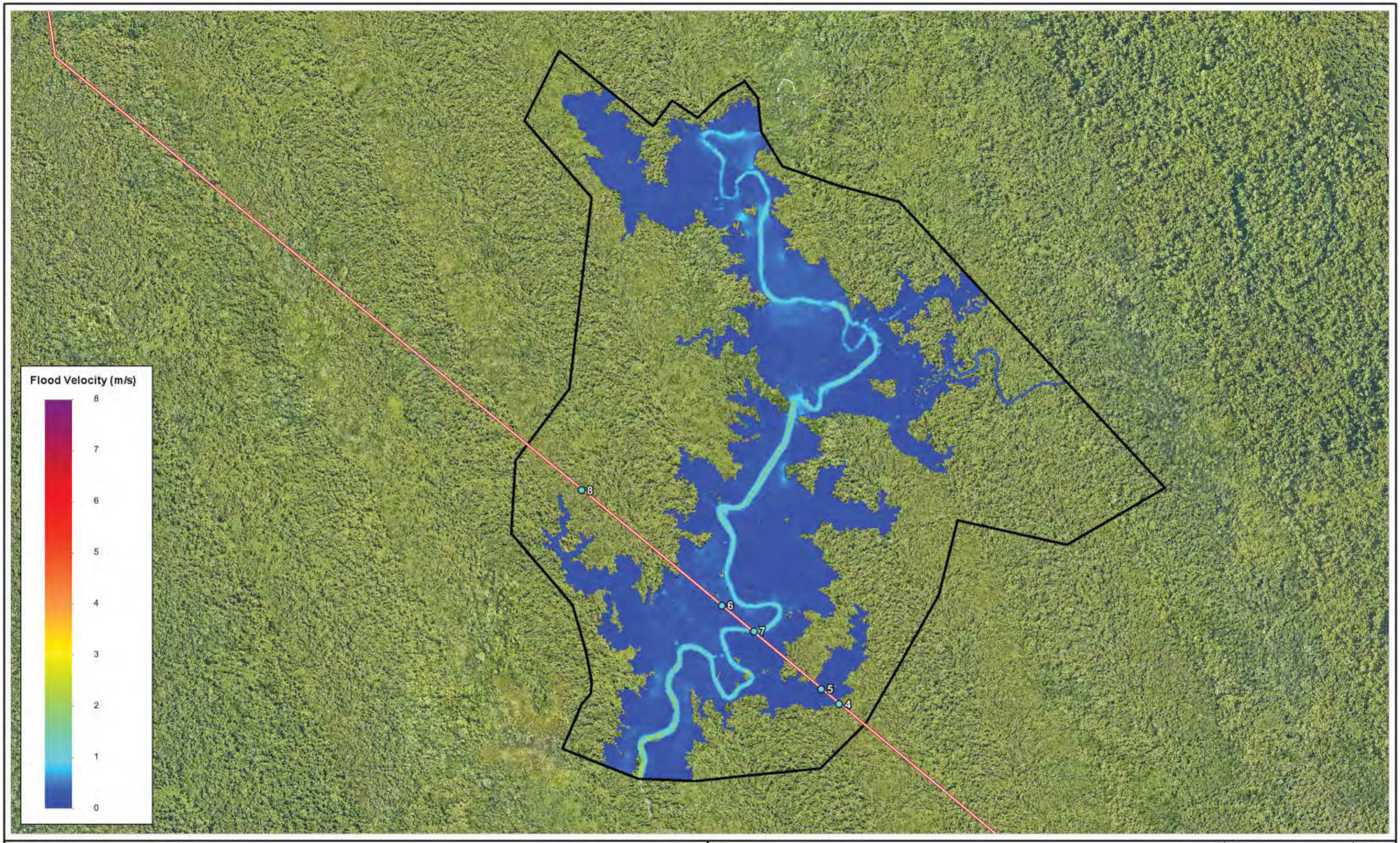
N

0 250 500m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_023_170315_S4_h_100y.wor



LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S4 Flood Velocity - 100 year event

Figure: D-18

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

0 250 500m

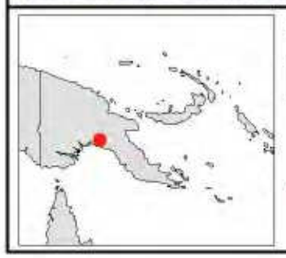
Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_024_170317_S4_v_100y.wor

Flood Level (m)
26
25
24
23
22
21
20
19
18

8
7
6



LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:
Model S5 Flood Levels - 10 year event

Figure: D-19

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

0 250 500m

Approx. Scale

BMT WBM
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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_025_170317_S5_h_10y.wor

Flood Velocity (m/s)

8
7
6
5
4
3
2
1
0

8
7
6



LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S5 Flood Velocity - 10 year event

Figure: D-20

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

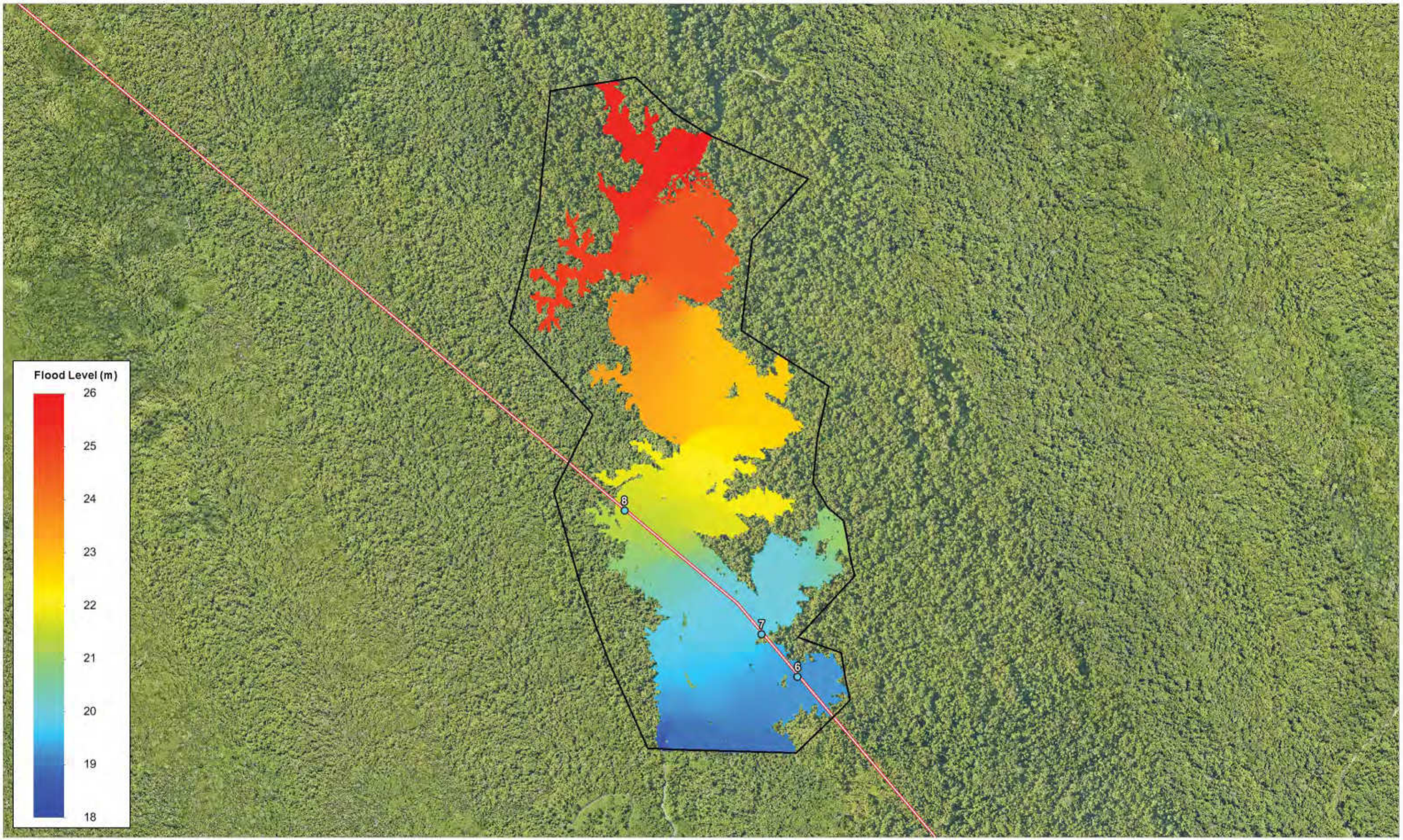
0 250 500m

Approx. Scale

BMT WBM

www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_026_170317_S5_v_10y.wor





LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S5 Flood Levels - 50 year event

Figure: D-21

Rev: A

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N

0 250 500m

Approx. Scale

BMT WBM

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_027_170317_S5_h_50y.wor

Flood Velocity (m/s)

8
7
6
5
4
3
2
1
0

8
7
6



LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S5 Flood Velocity - 50 year event

Figure: D-22

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

0 250 500m

Approx. Scale

BMT WBM

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_028_170317_S5_v_50y.wor

Flood Level (m)
26
25
24
23
22
21
20
19
18

8
7
6

LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:
Model S5 Flood Levels - 100 year event

Figure: D-23

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

0 250 500m

Approx. Scale

BMT WBM
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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_029_170317_S5_h_100y.wor

Flood Velocity (m/s)

8
7
6
5
4
3
2
1
0

8
7
6



LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S5 Flood Velocity - 100 year event

Figure: D-24

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

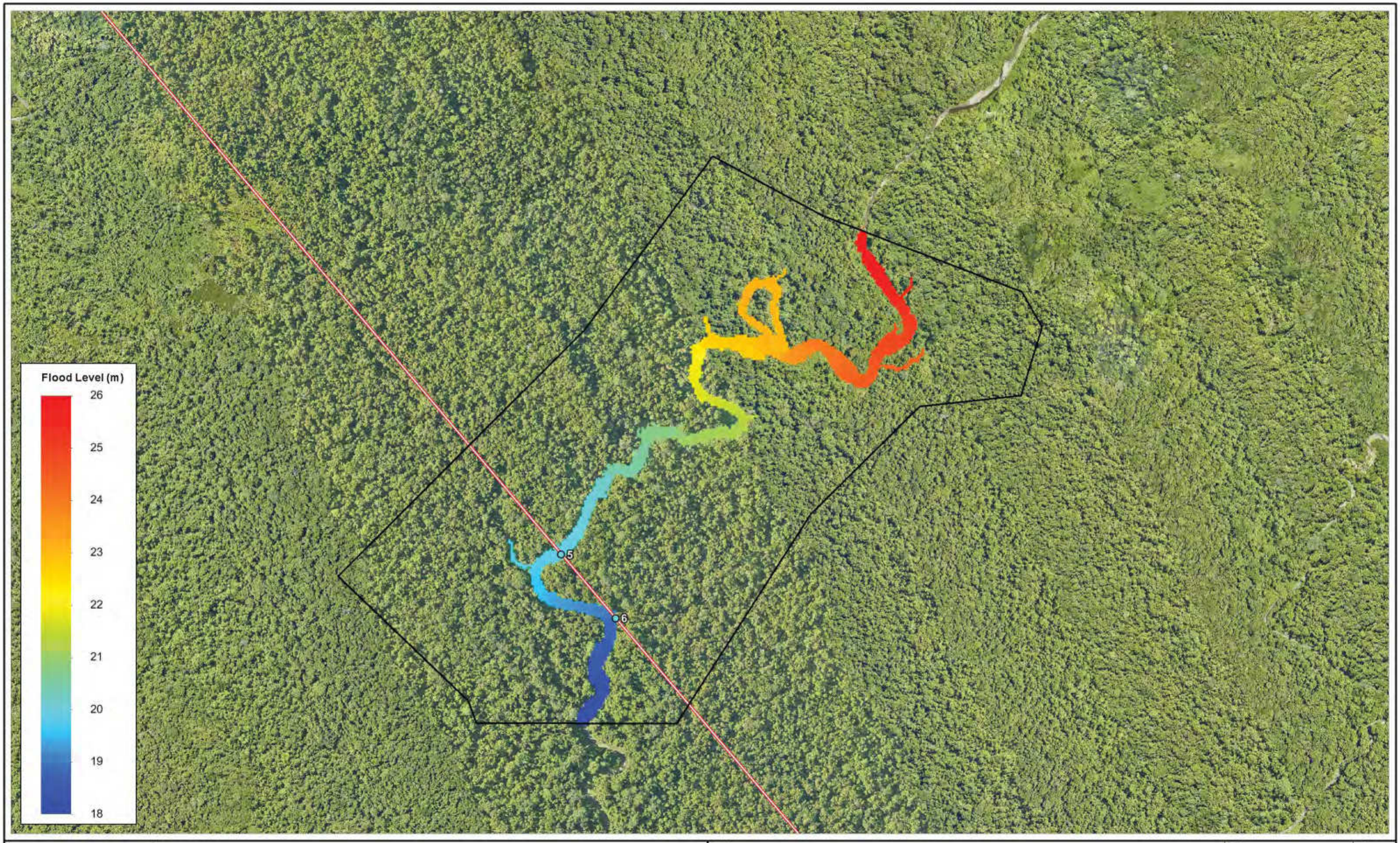
0 250 500m

Approx. Scale

BMT WBM

www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_030_170317_S5_v_100y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S6 Flood Levels - 10 year event

Figure: D-25

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

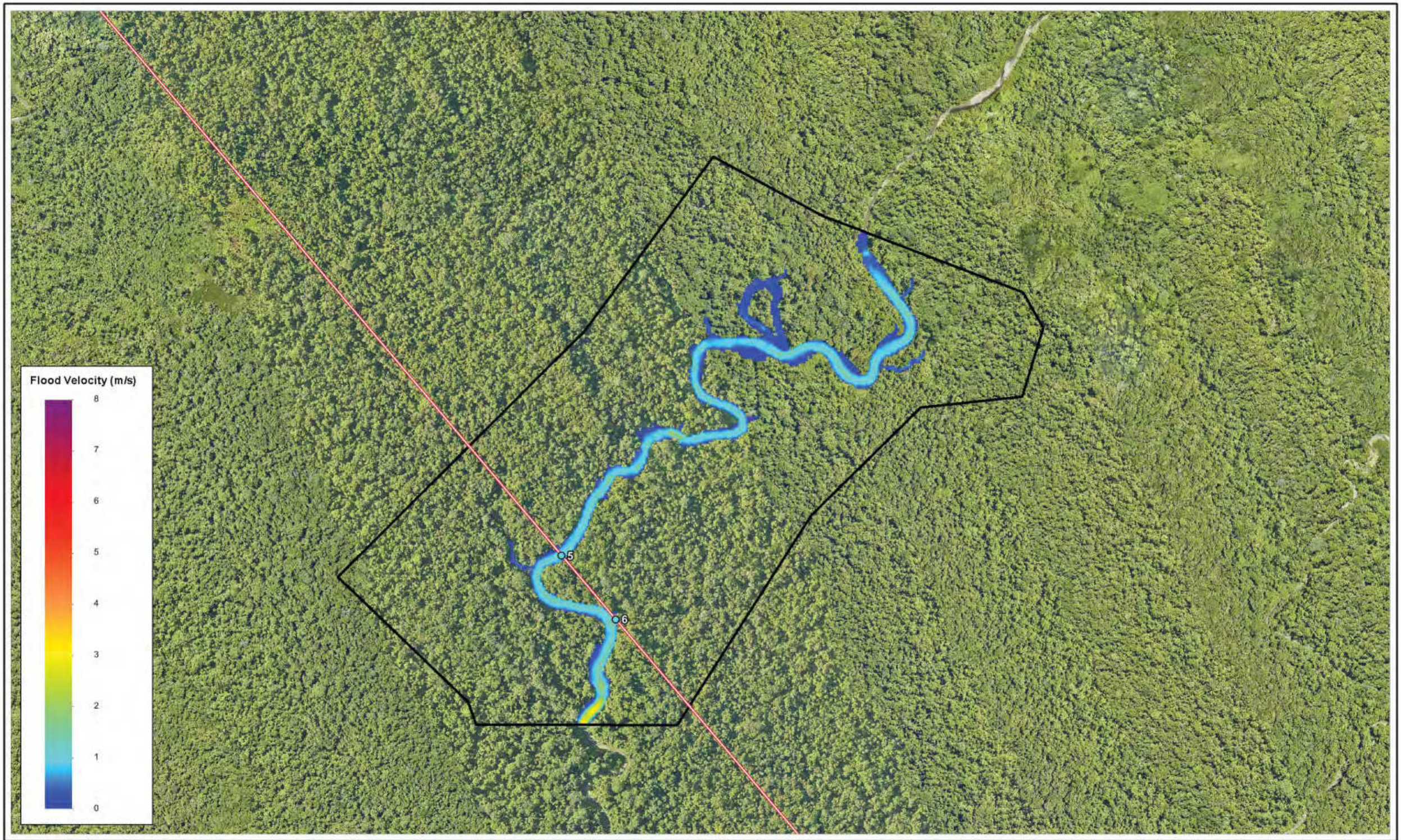
N

0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_031_170317_S6_h_10y.wor



LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S6 Flood Velocity - 10 year event

Figure: D-26

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

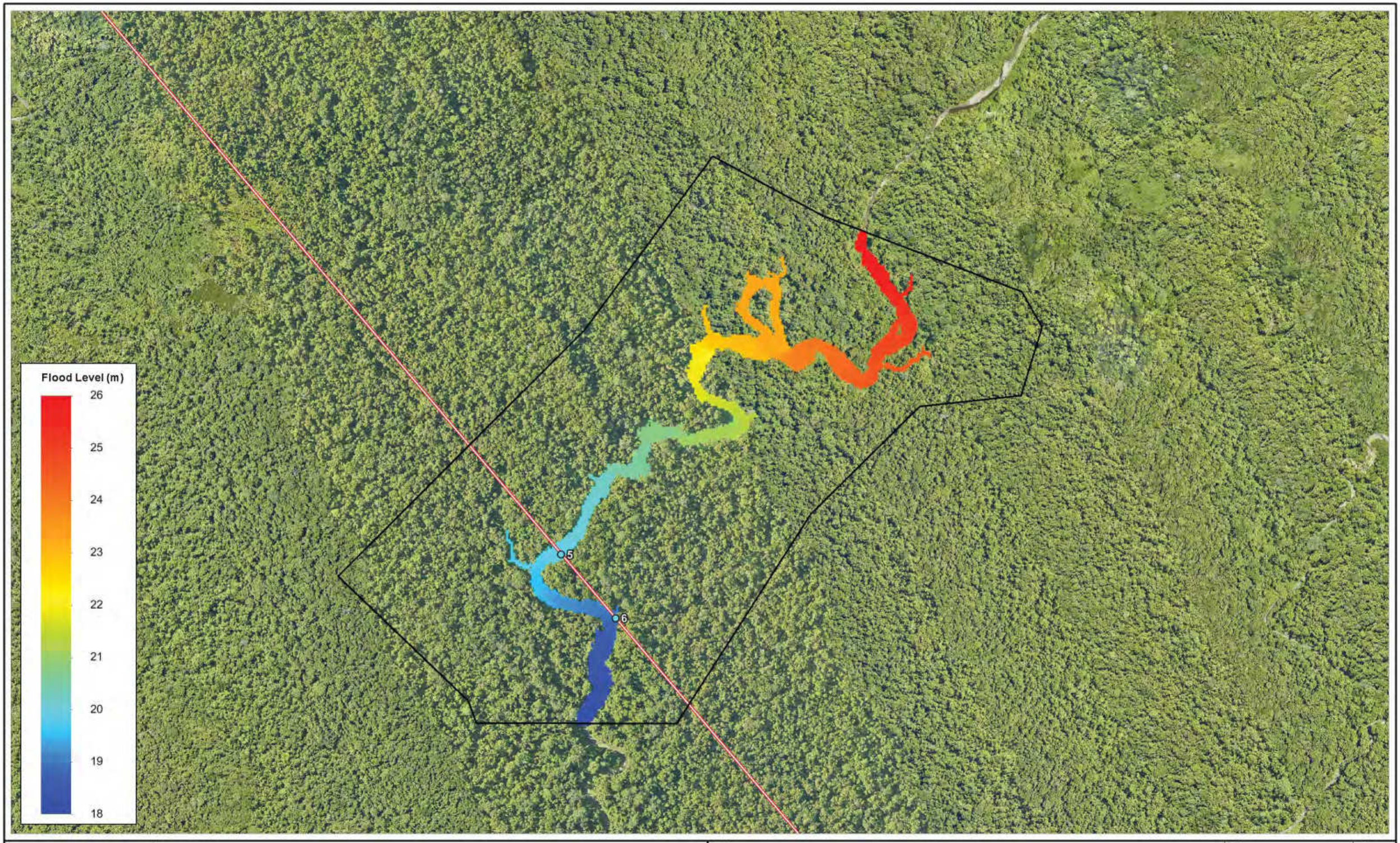
N

0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_032_170317_S6_v_10y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S6 Flood Levels - 50 year event

Figure: D-27

Rev: A

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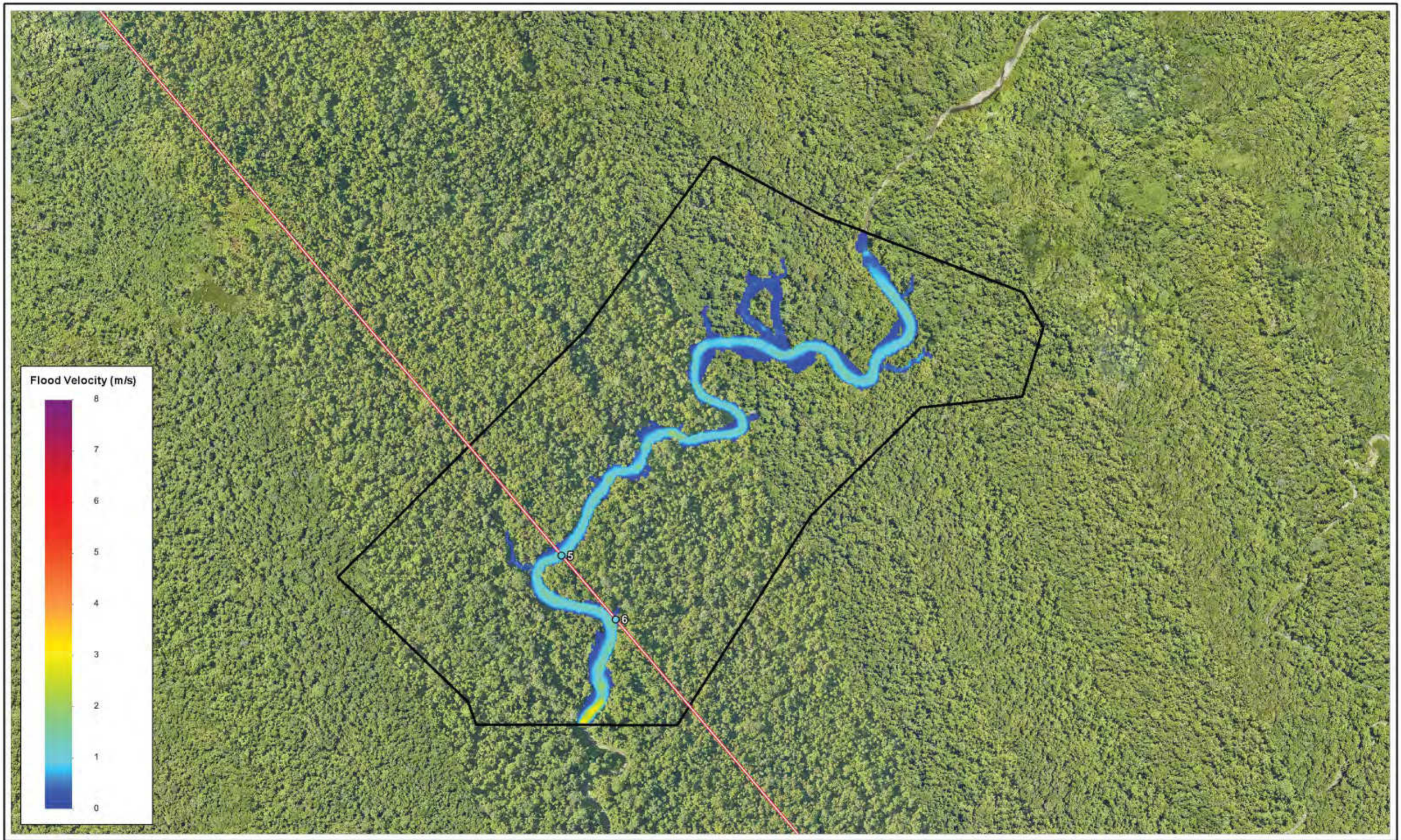
N

0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_033_170317_S6_h_50y.wor





LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S6 Flood Velocity - 50 year event

Figure: D-28

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

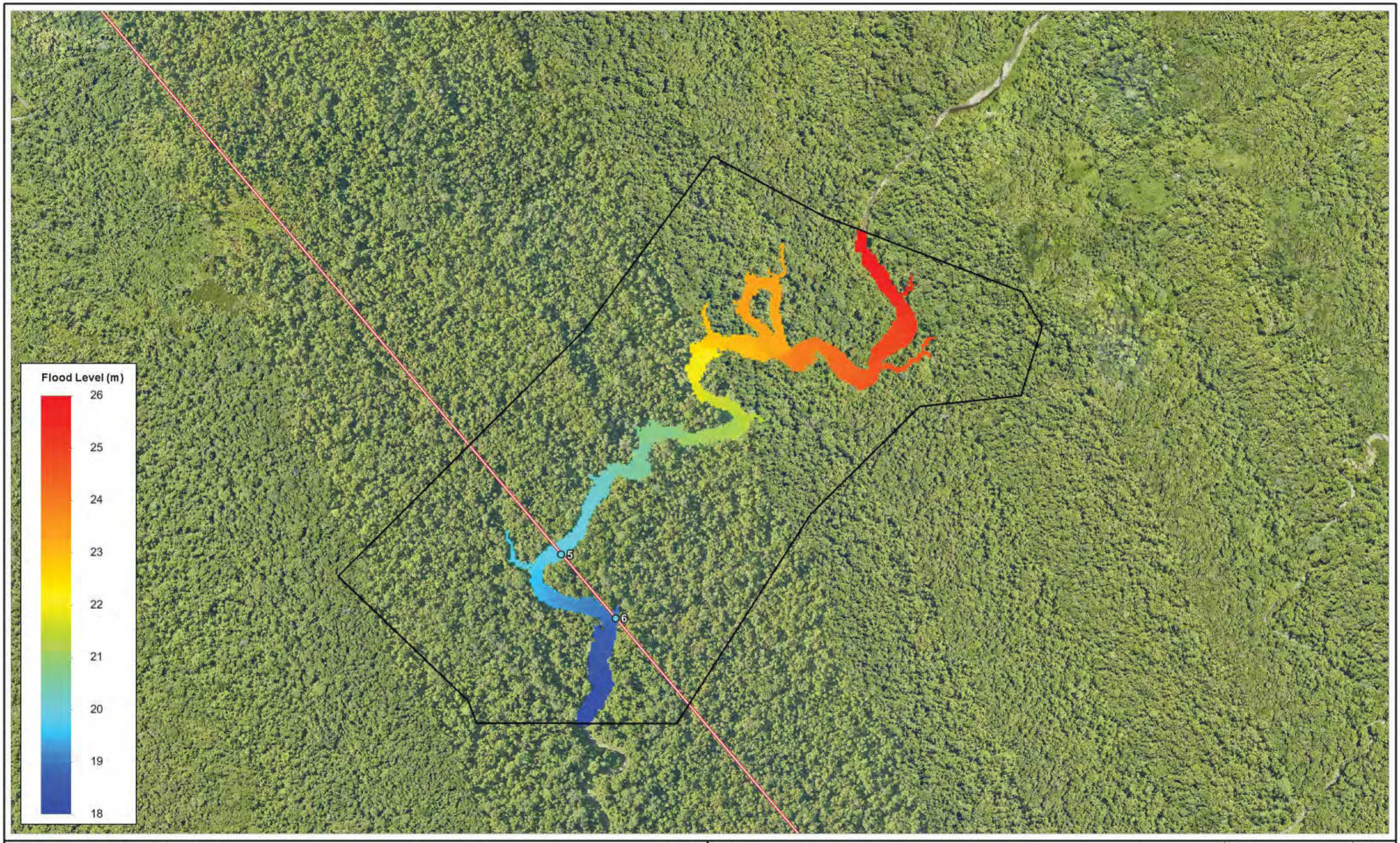
0 200 400m

Approx. Scale

BMT WBM

www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_034_170317_S6_v_50y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S6 Flood Levels - 100 year event

Figure: D-29

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

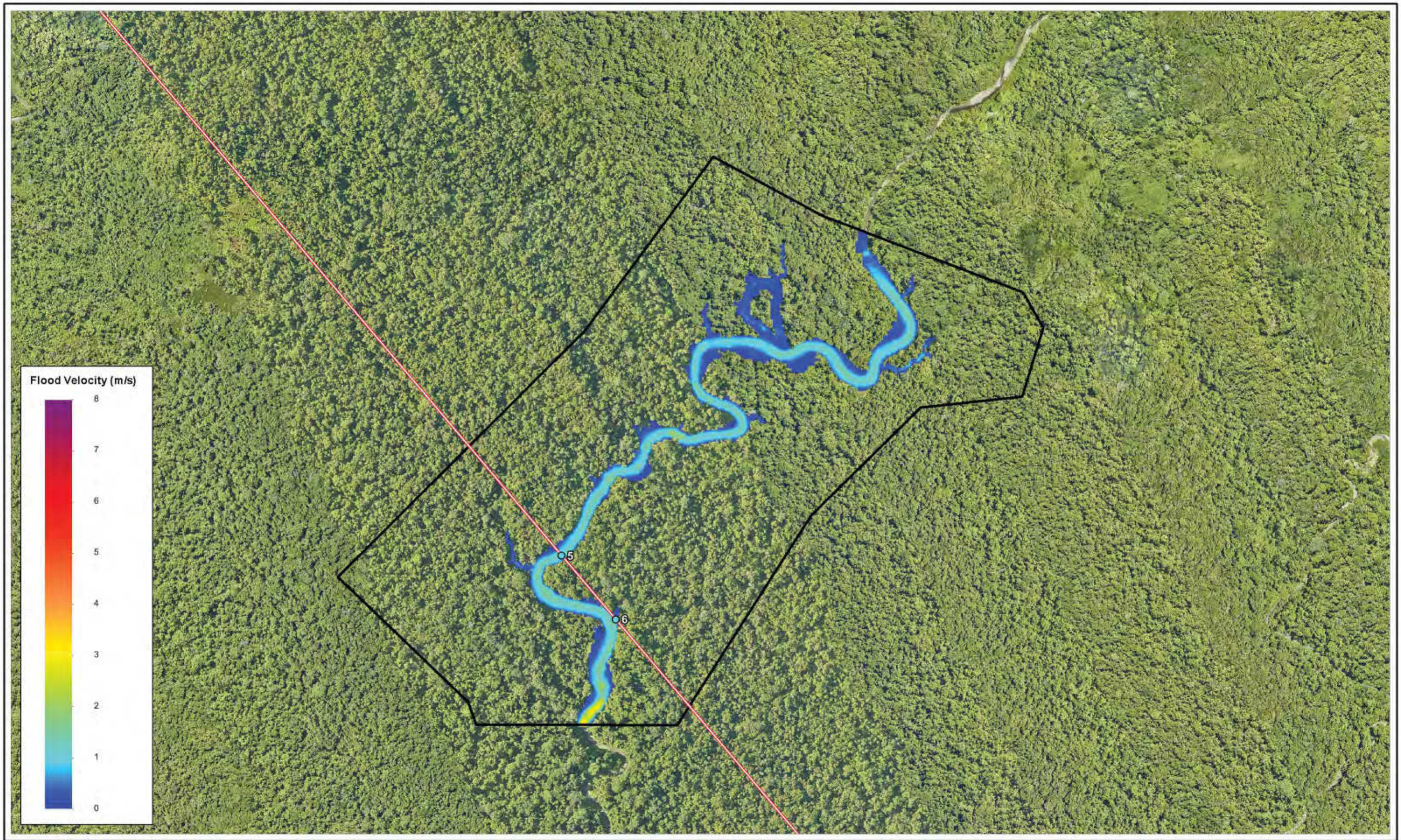
N

0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_035_170317_S6_h_100y.wor





LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S6 Flood Velocity - 100 year event

Figure: D-30

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

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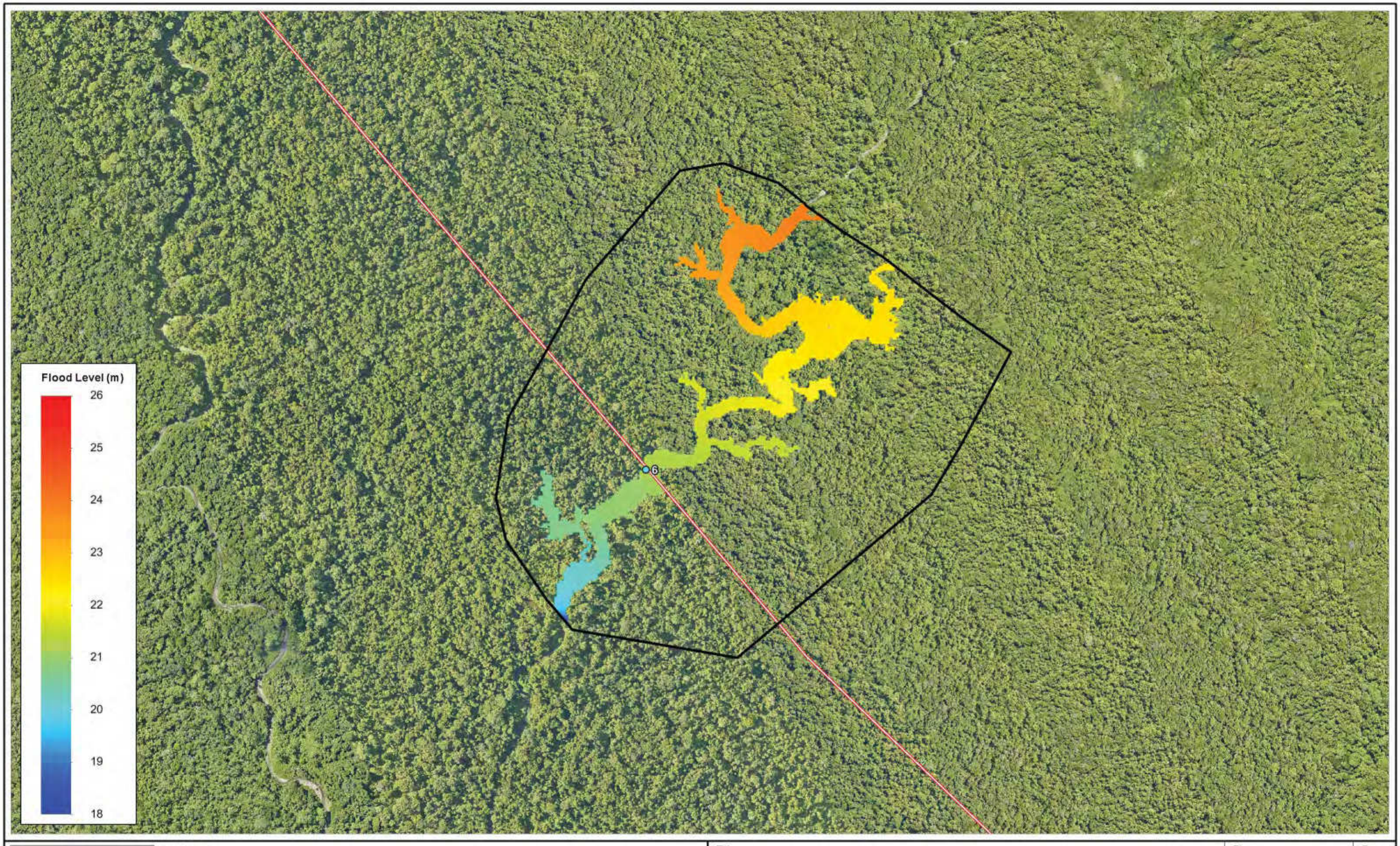
0 200 400m

Approx. Scale

BMT WBM

www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_036_170317_S6_v_100y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S7 Flood Levels - 10 year event

Figure: D-31

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

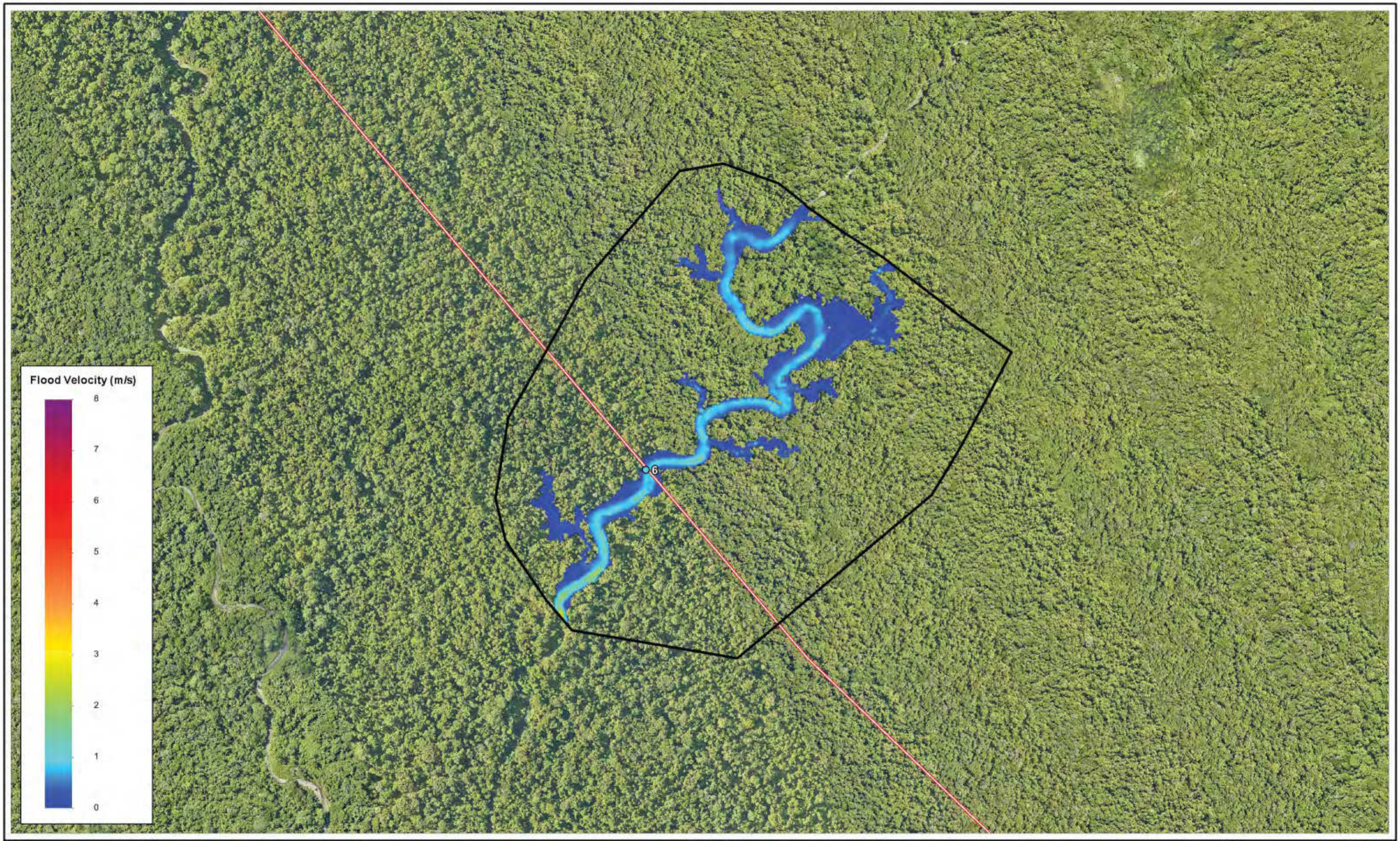
N

0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_037_170317_S7_h_10y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S7 Flood Velocity - 10 year event

Figure: D-32

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

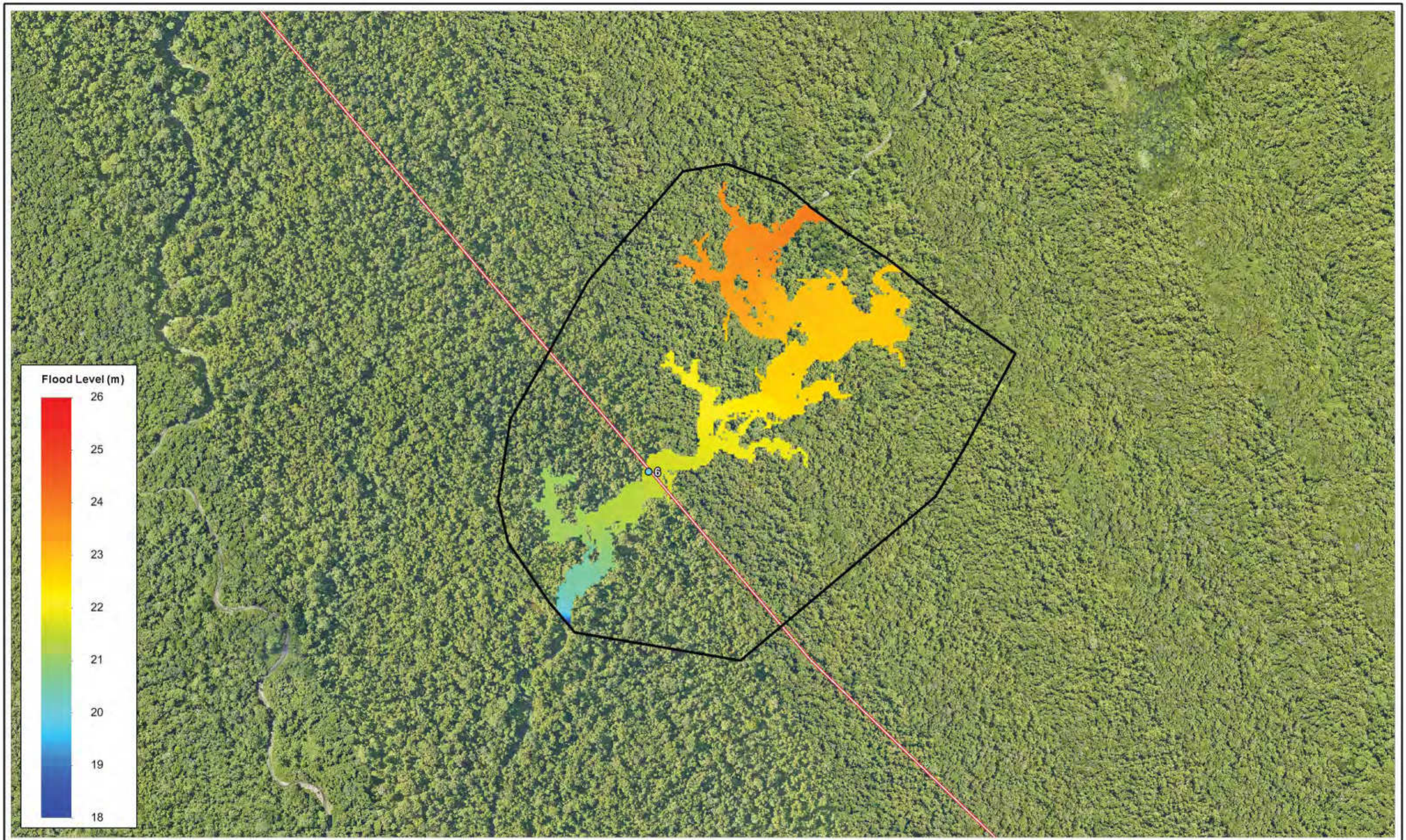
N

0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_038_170317_S7_v_10y.wor





LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:
Model S7 Flood Levels - 50 year event

Figure: D-33

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

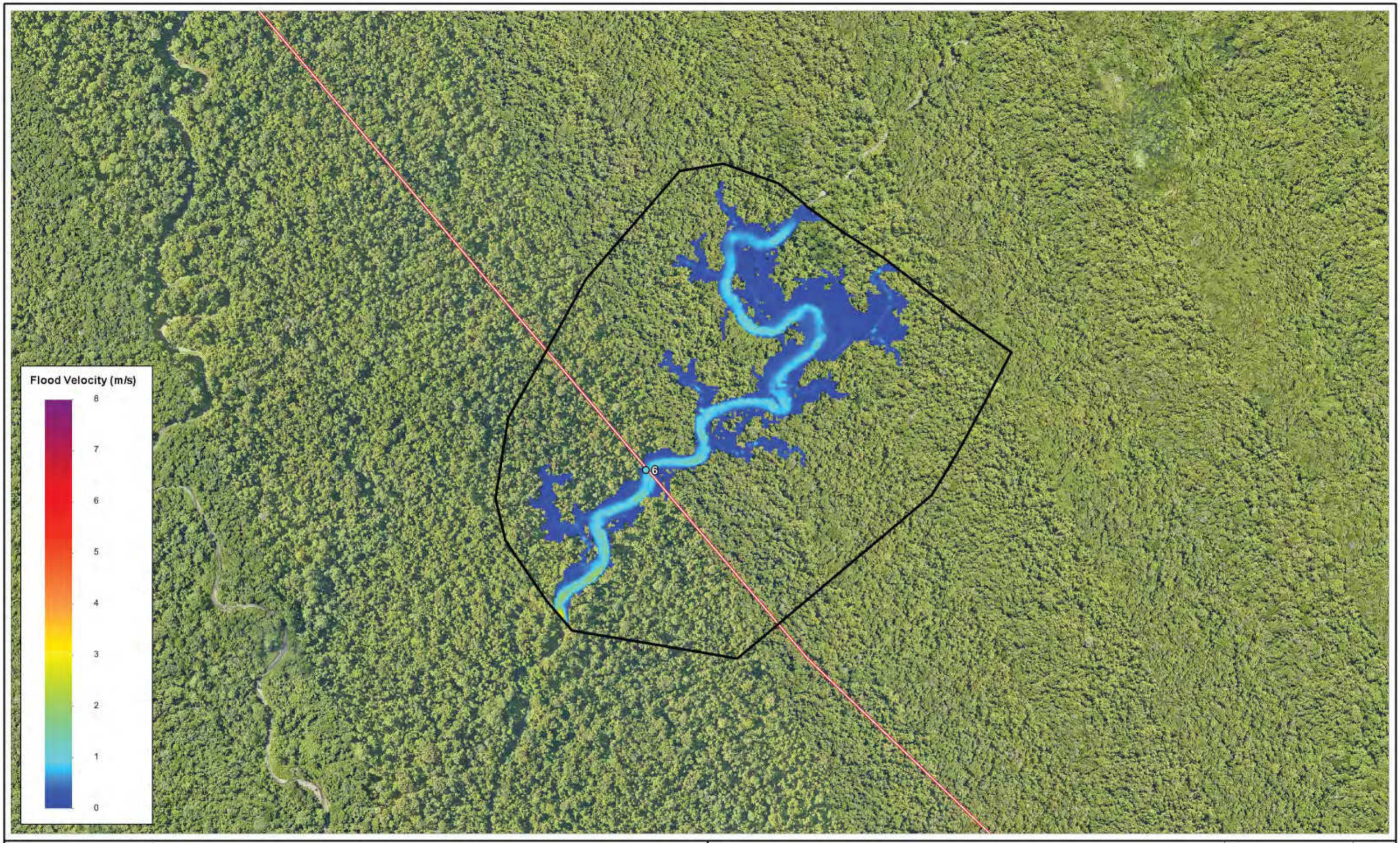
N

0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_039_170317_S7_h_50y.wor



LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S7 Flood Velocity - 50 year event

Figure: D-34

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

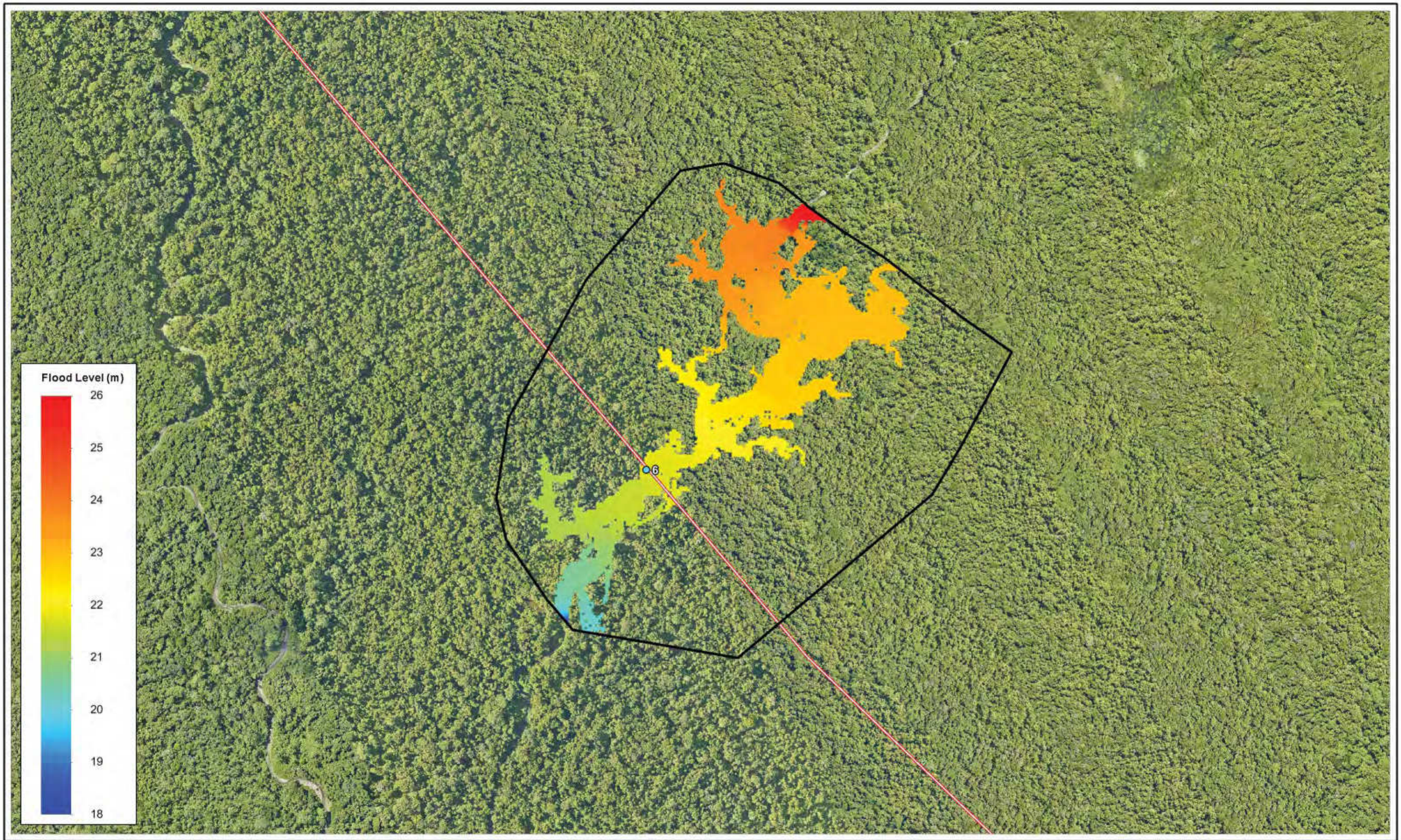
N

0 200 400m

Approx. Scale

BMT WBM
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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_040_170317_S7_v_50y.wor



LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S7 Flood Levels - 100 year event

Figure: D-35

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

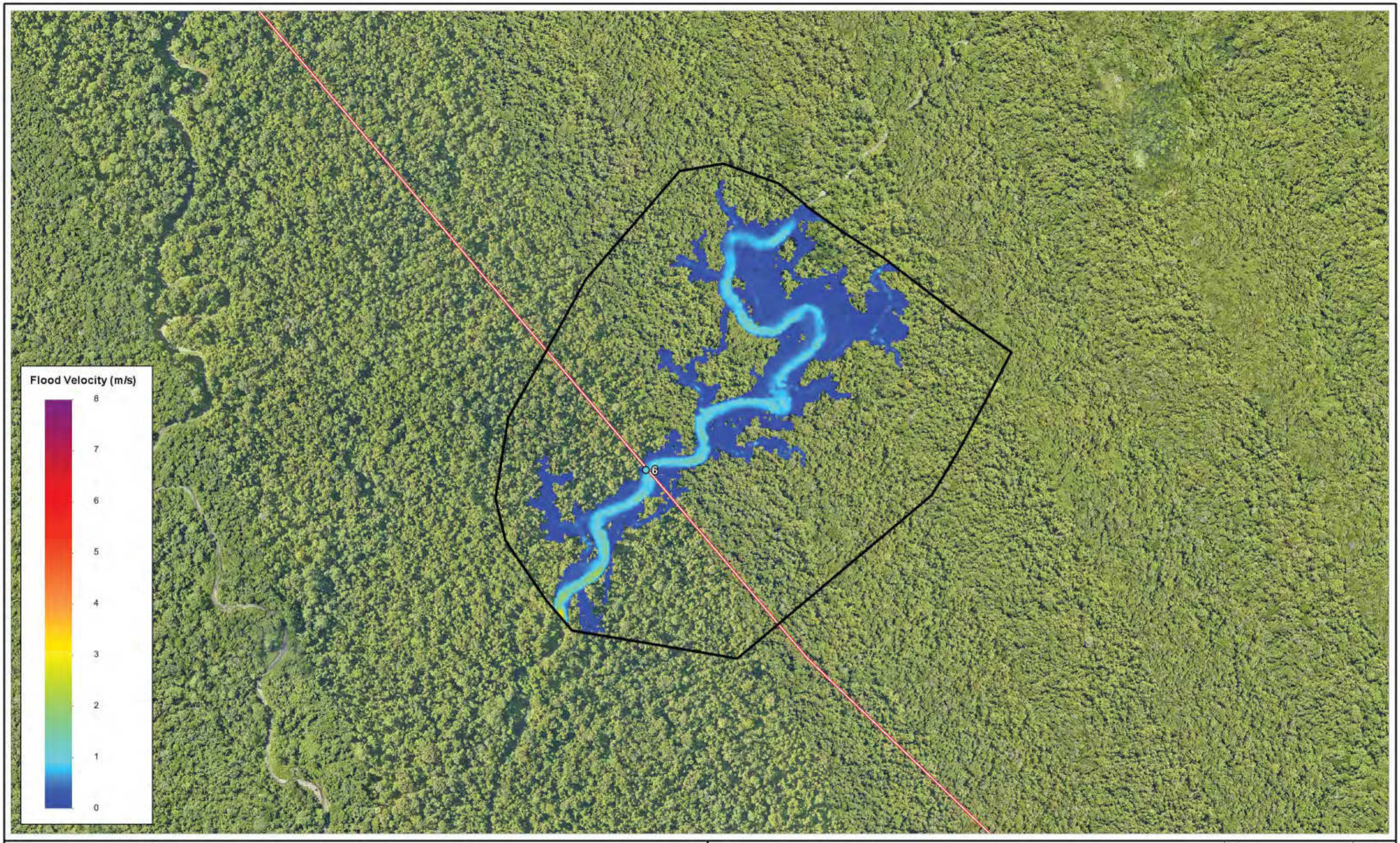
N

0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_041_170317_S7_h_100y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S7 Flood Velocity - 100 year event

Figure: D-36

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

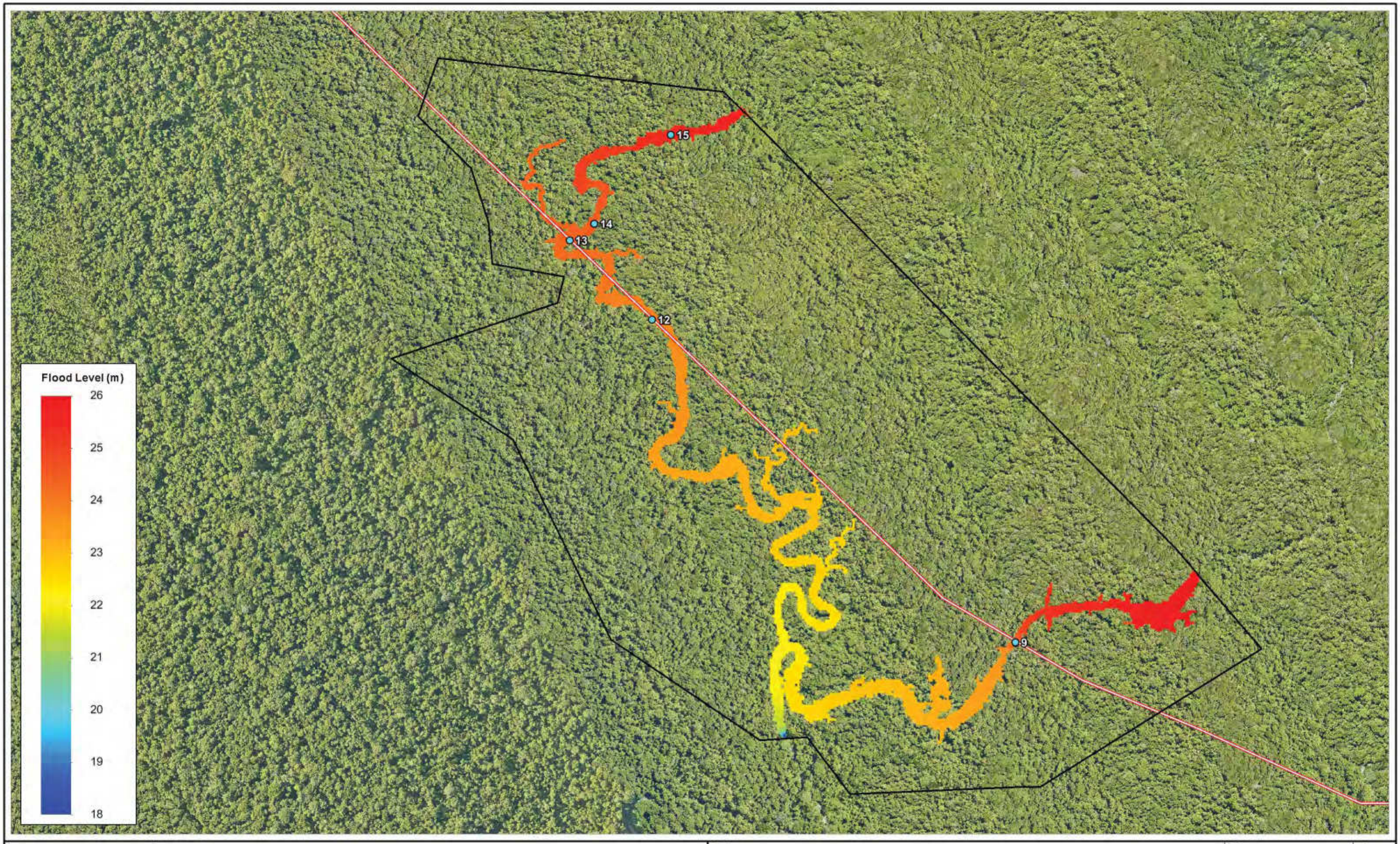
N

0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_042_170317_S7_v_100y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S8 Flood Levels - 10 year event

Figure: D-37

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

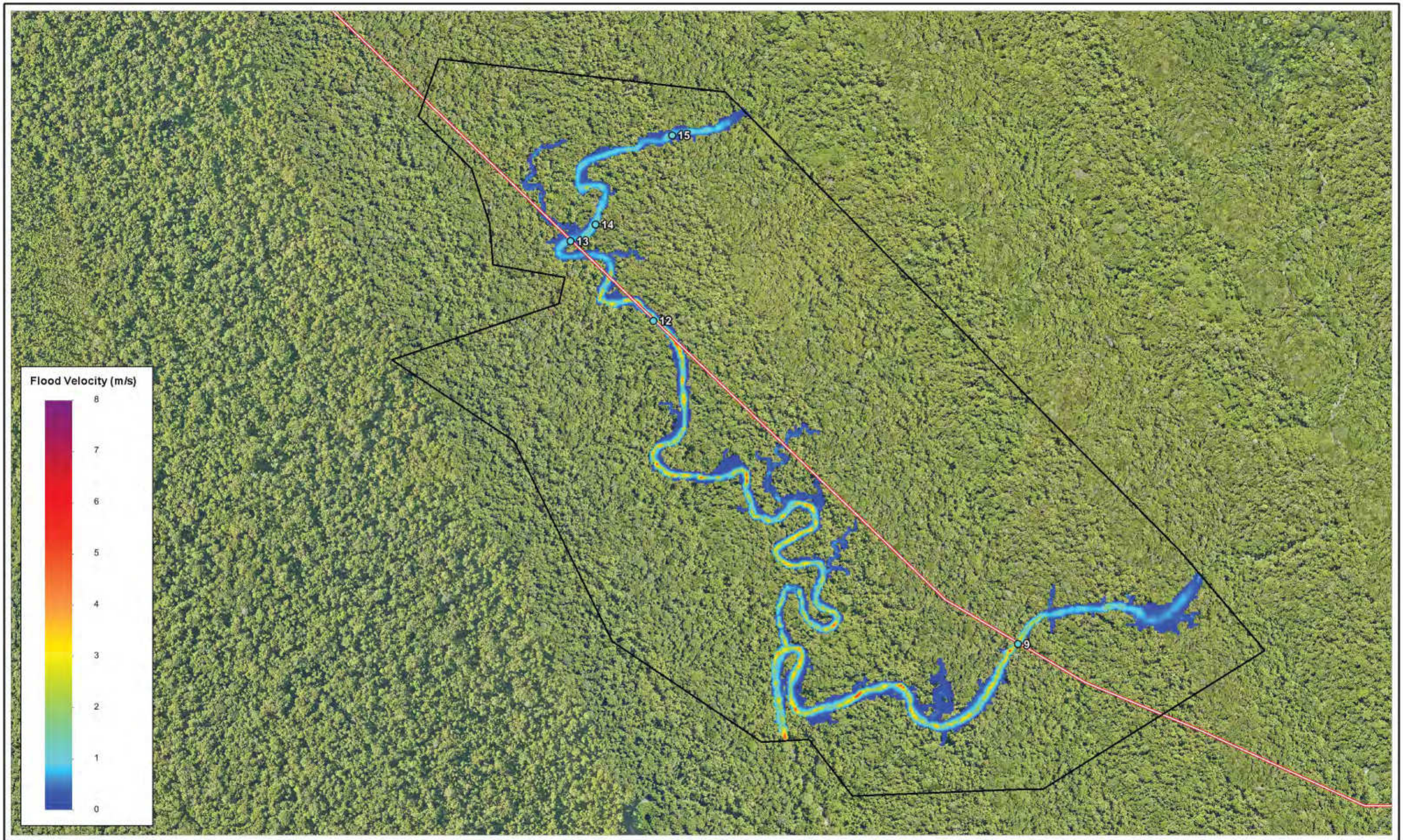
N

0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_043_170317_S8_h_10y.wor



LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S8 Flood Velocity - 10 year event

Figure: D-38

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

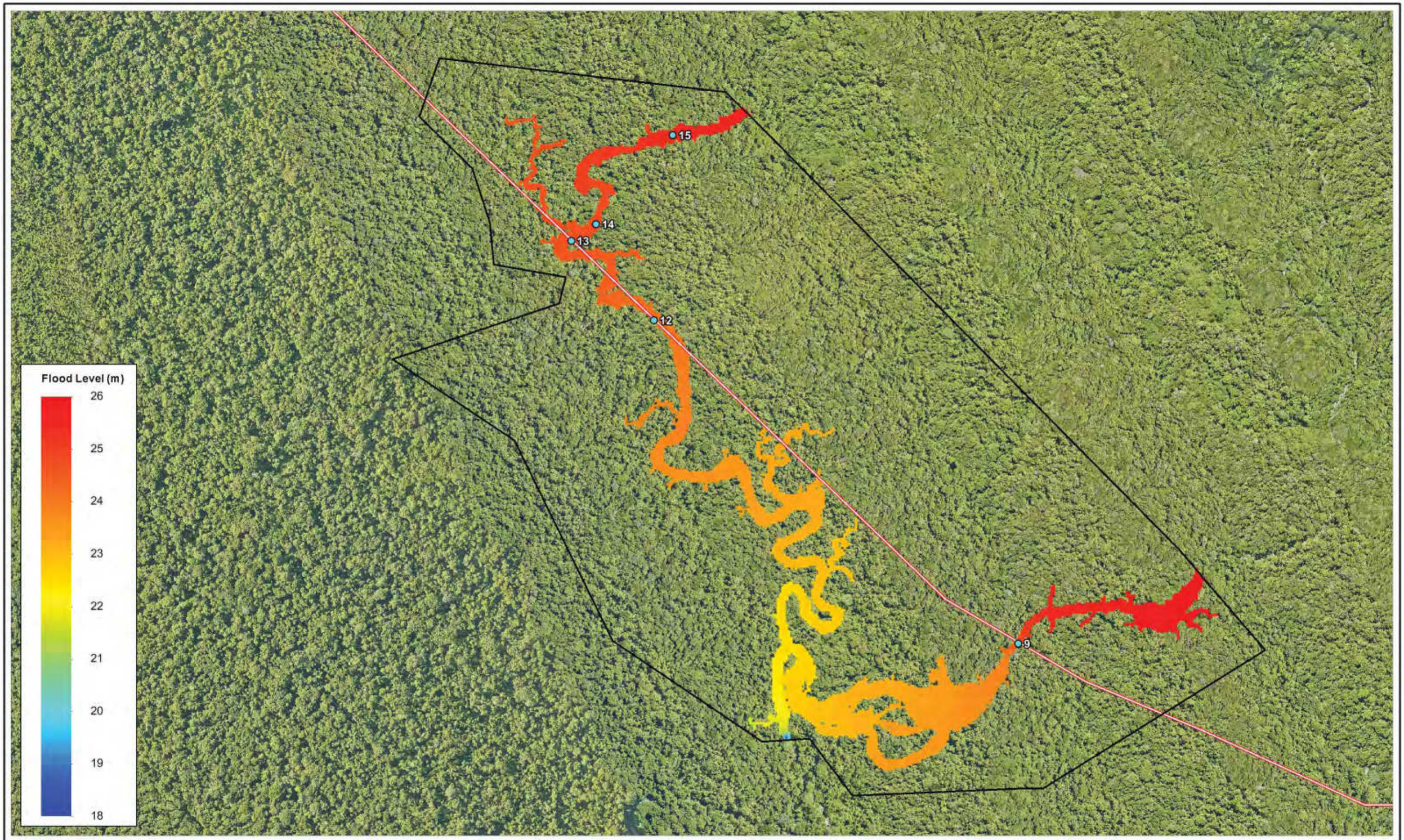
N

0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_038_170317_S7_v_10y.wor



LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S8 Flood Levels - 50 year event

Figure: D-39

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

0 200 400m

Approx. Scale

BMT WBM

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_045_170317_S8_h_50y.wor



LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S8 Flood Velocity - 50 year event

Figure: D-40

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

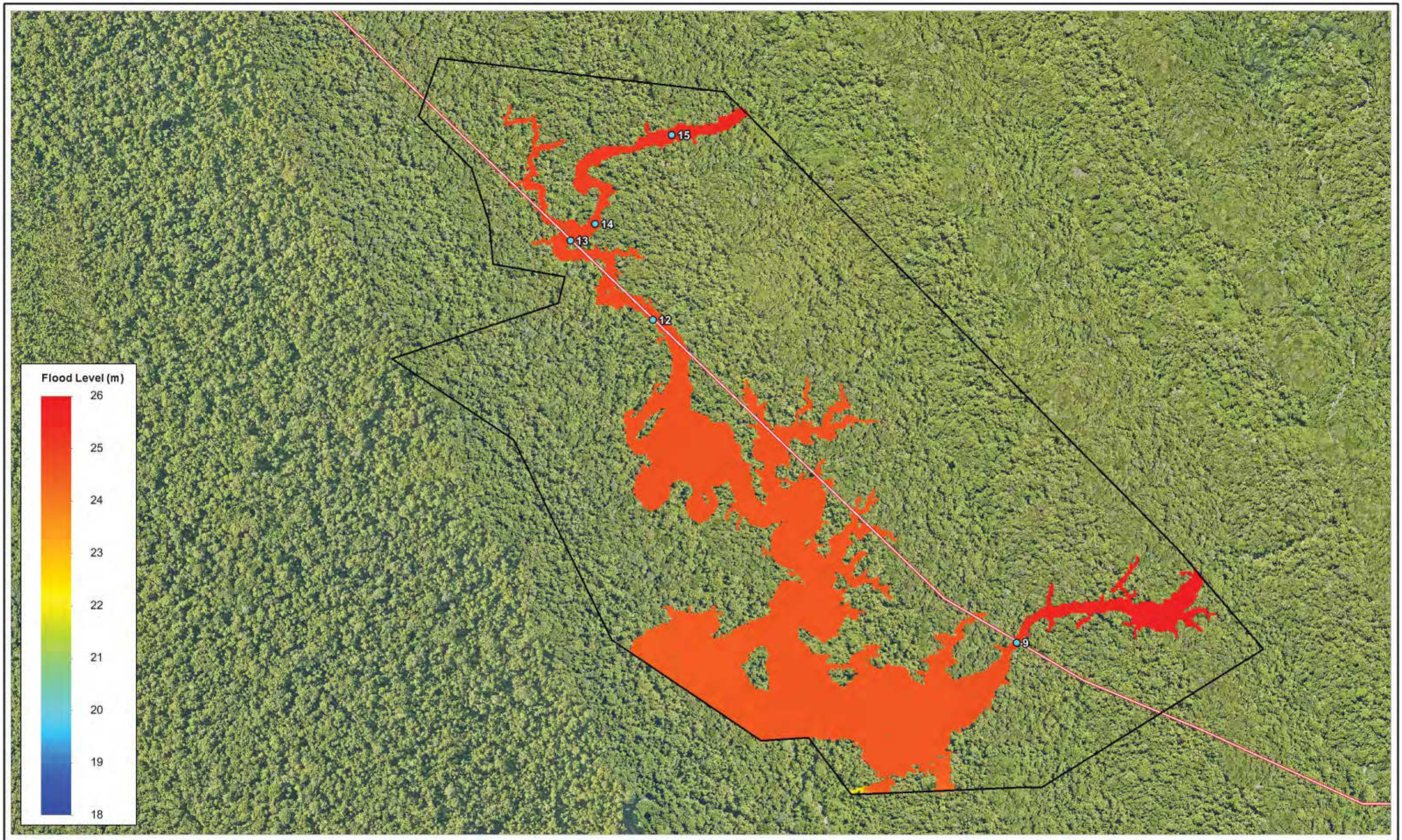
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0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_046_170317_S8_v_50y.wor





LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S8 Flood Levels - 100 year event

Figure: D-41

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

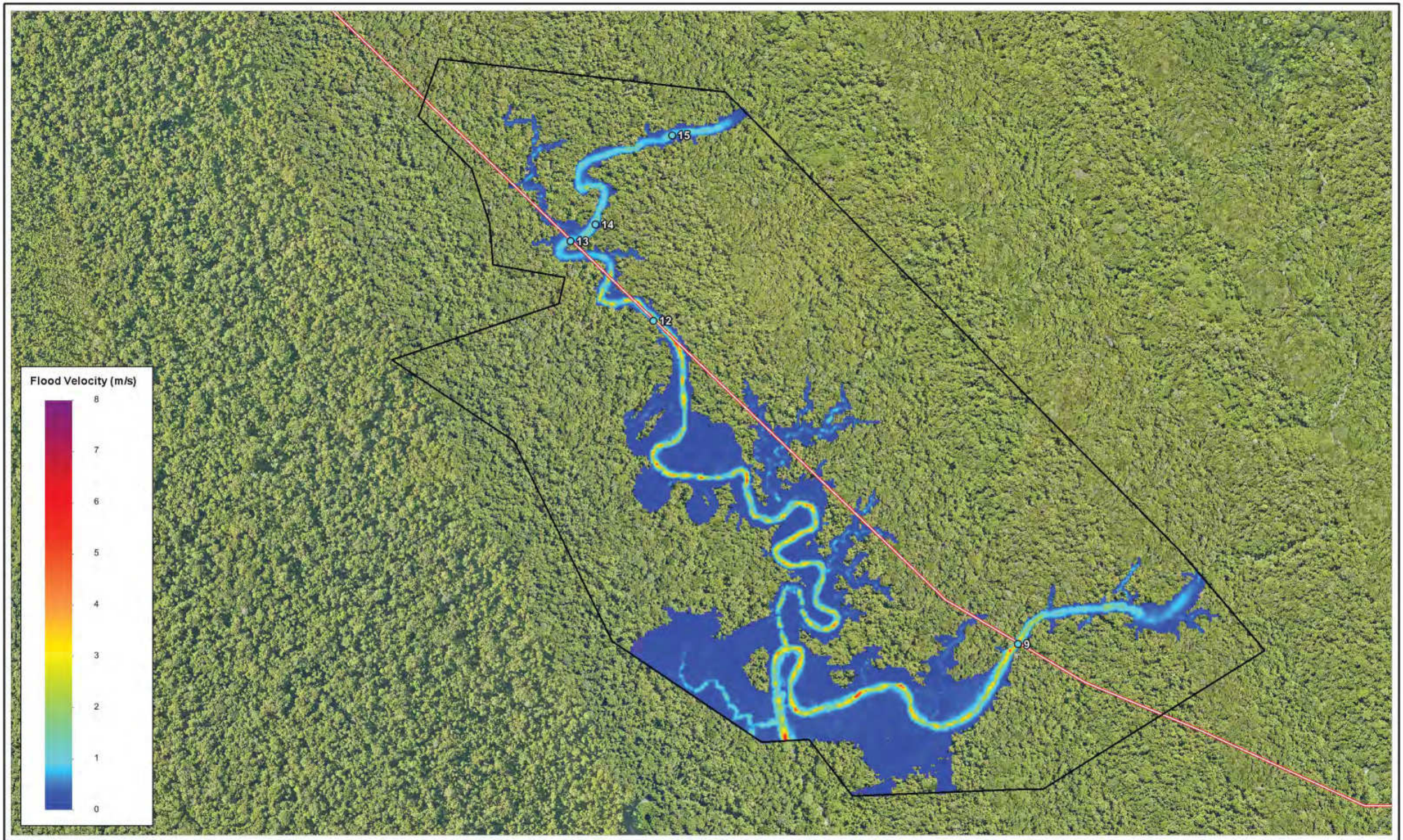
0 200 400m

Approx. Scale

BMT WBM

www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_047_170317_S8_h_100y.wor



LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S8 Flood Velocity - 100 year event

Figure: D-42

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

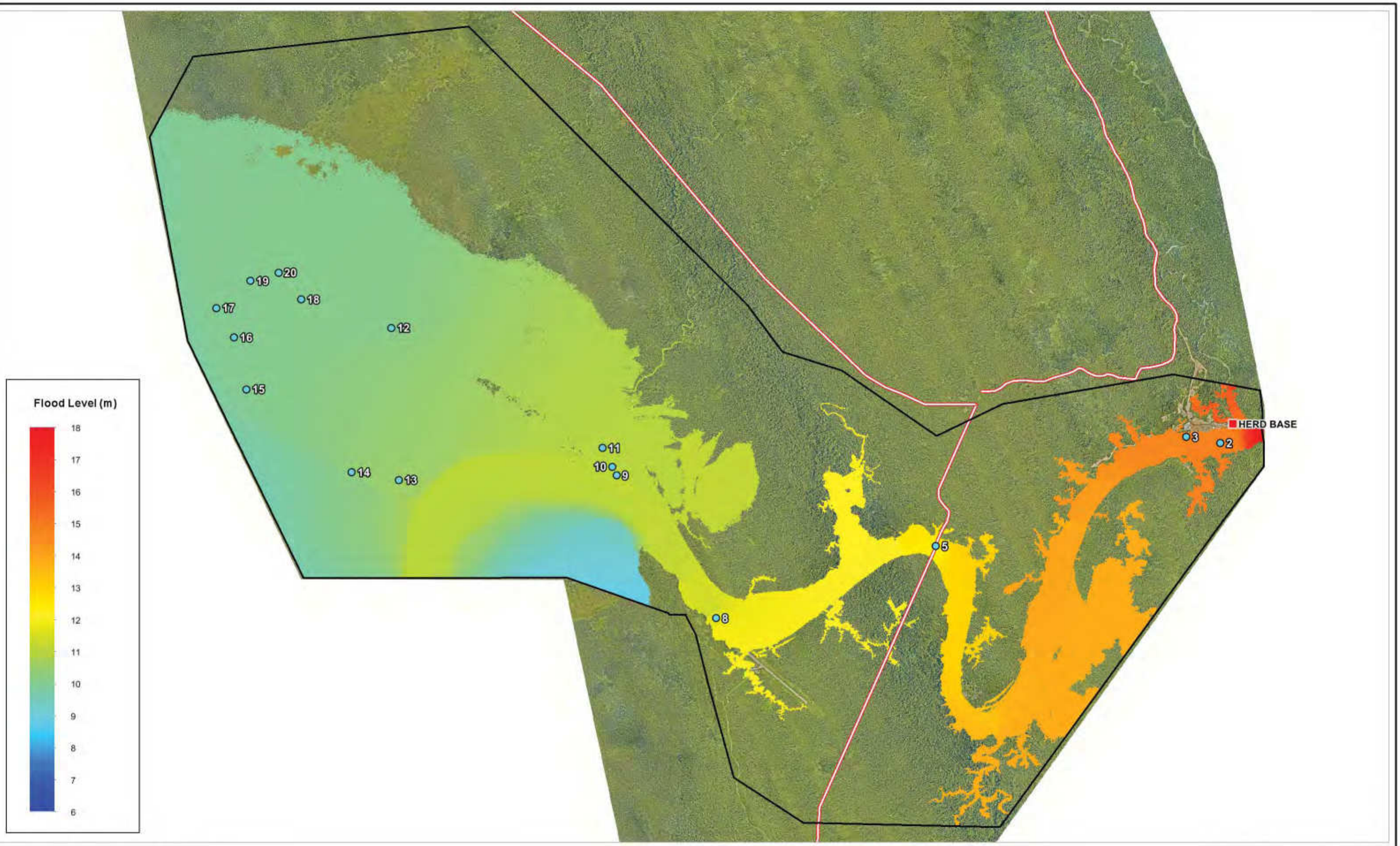
N

0 200 400m

Approx. Scale

BMT WBM
www.bmtwbm.com.au

Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_048_170317_S8_v_100y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option
- Herd Base

Title:

Model S10 Flood Levels - 10 year event

Figure: D-43

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

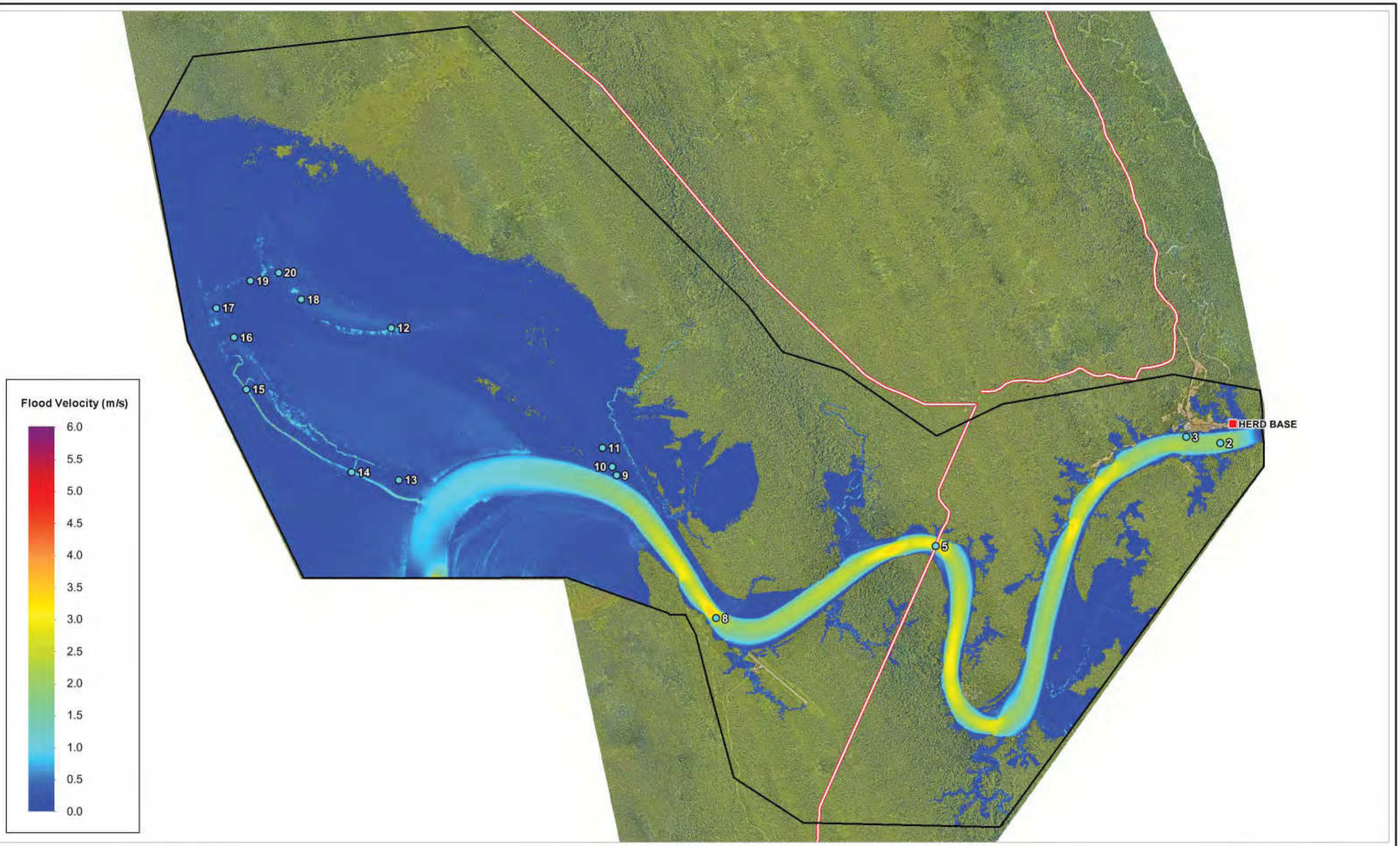
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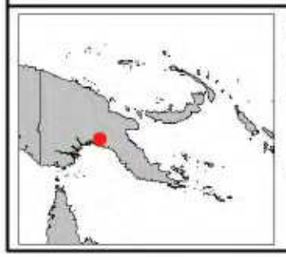
Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_049_170317_S10_h_10y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option
- Herd Base

Title:

Model S10 Flood Velocity - 10 year event

Figure: D-44

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

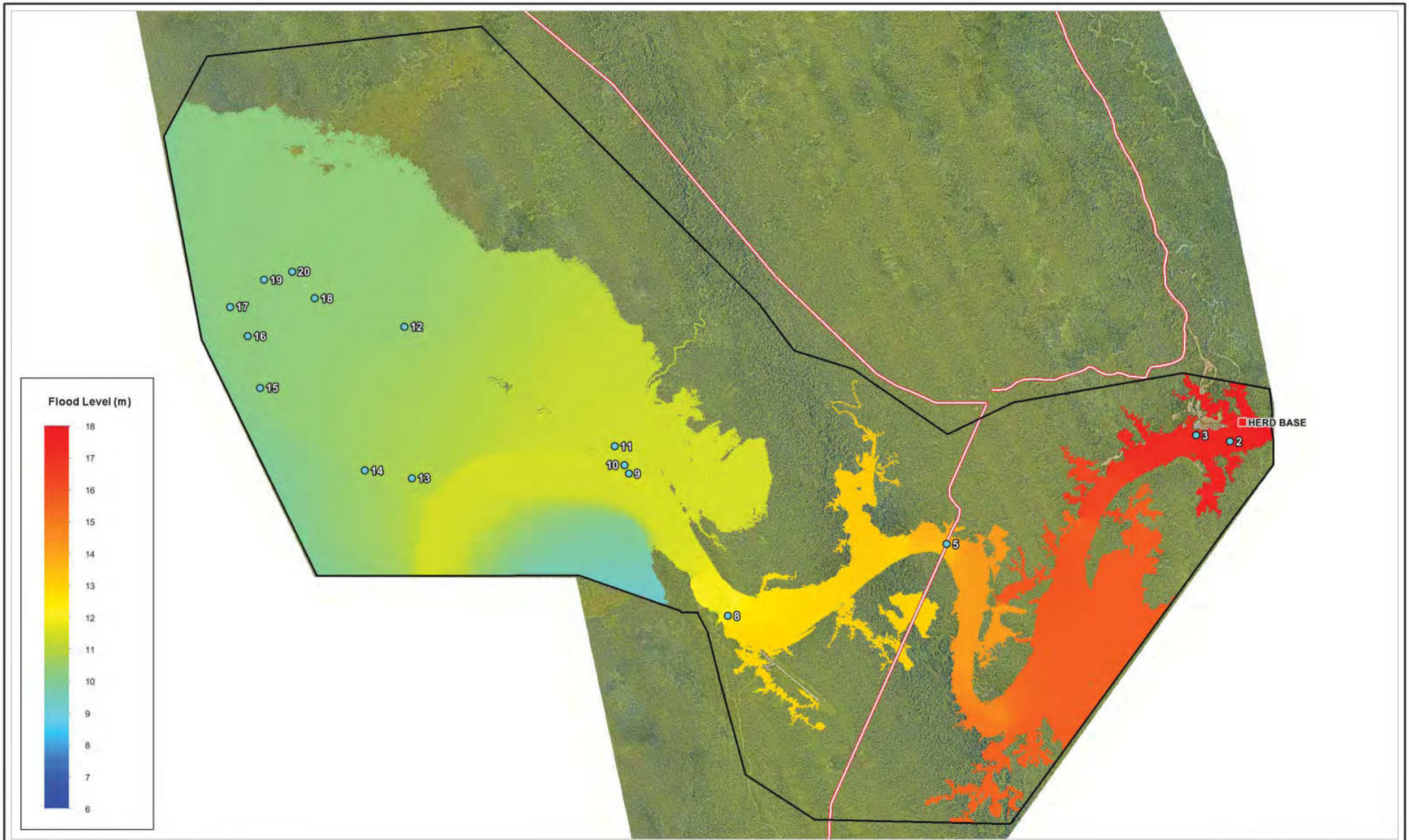
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0 1 2km

Approx. Scale

BMT WBM
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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_050_170317_S10_v_10y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option
- Herd Base

Title:

Model S10 Flood Levels - 50 year event

Figure: D-45

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

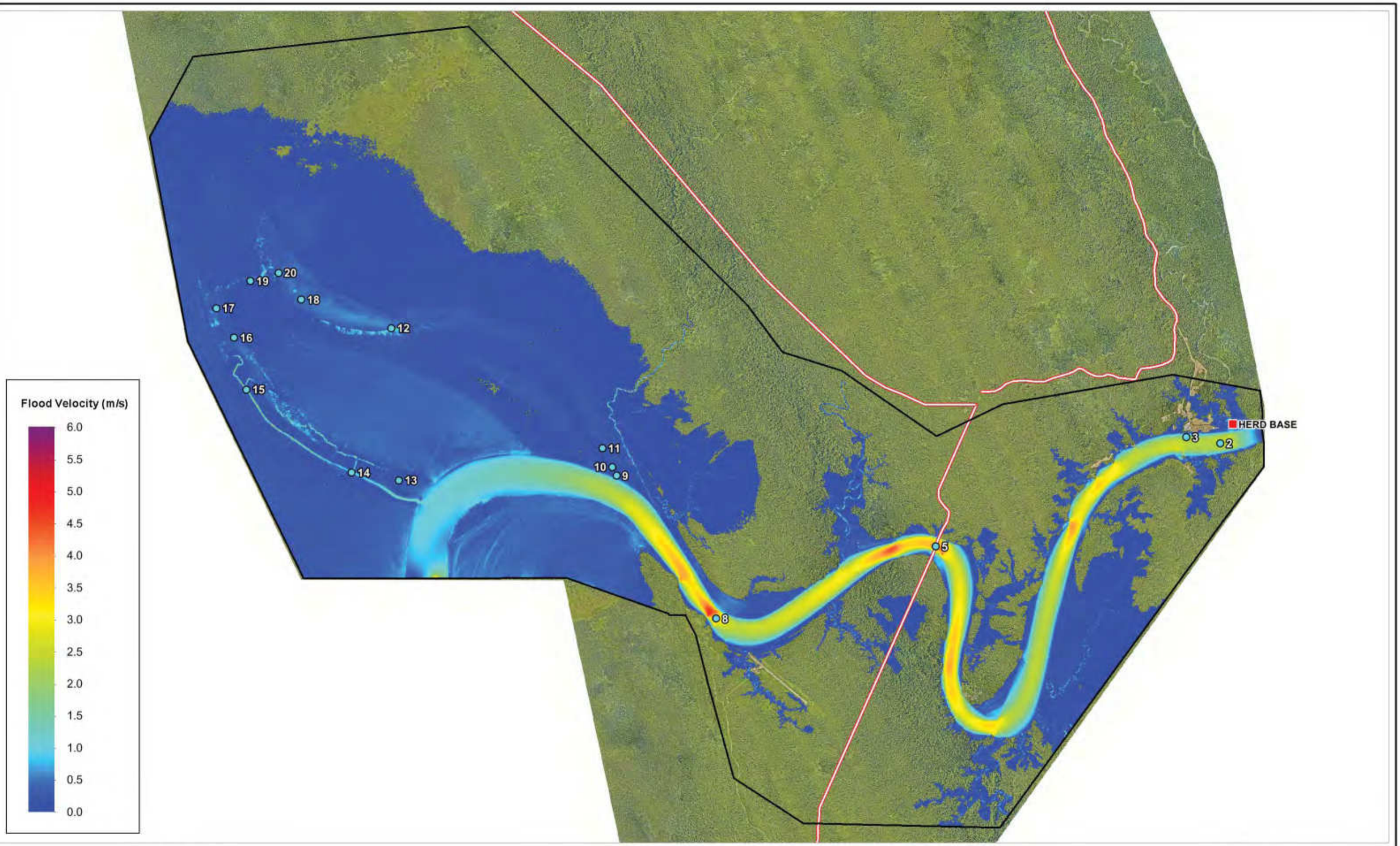
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Approx. Scale

BMT WBM

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_051_170317_S10_h_50y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option
- Herd Base

Title:

Model S10 Flood Velocity - 50 year event

Figure: D-46

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

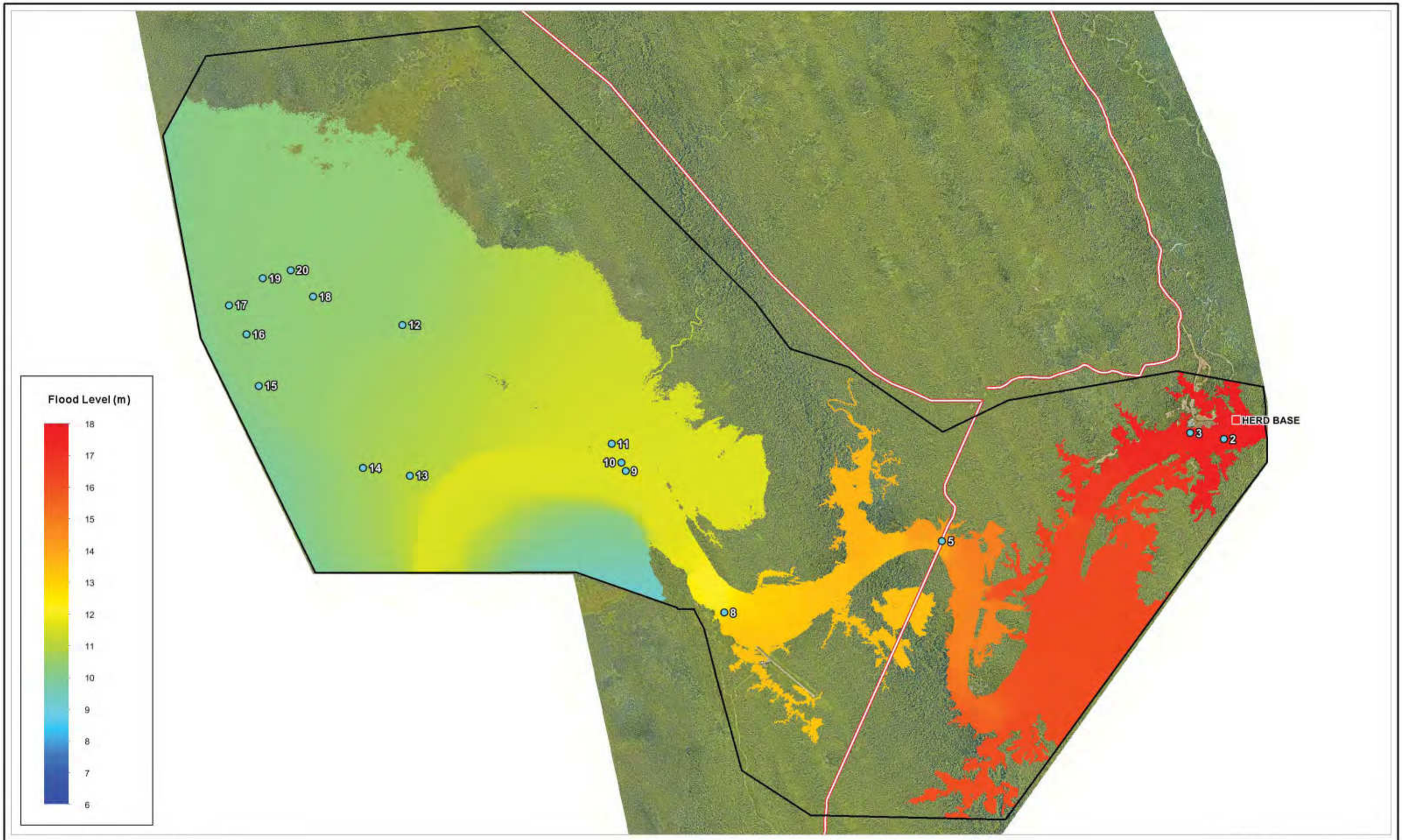
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Approx. Scale

BMT WBM

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_052_170317_S10_v_50y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option
- Herd Base

Title:

Model S10 Flood Levels - 100 year event

Figure: D-47

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

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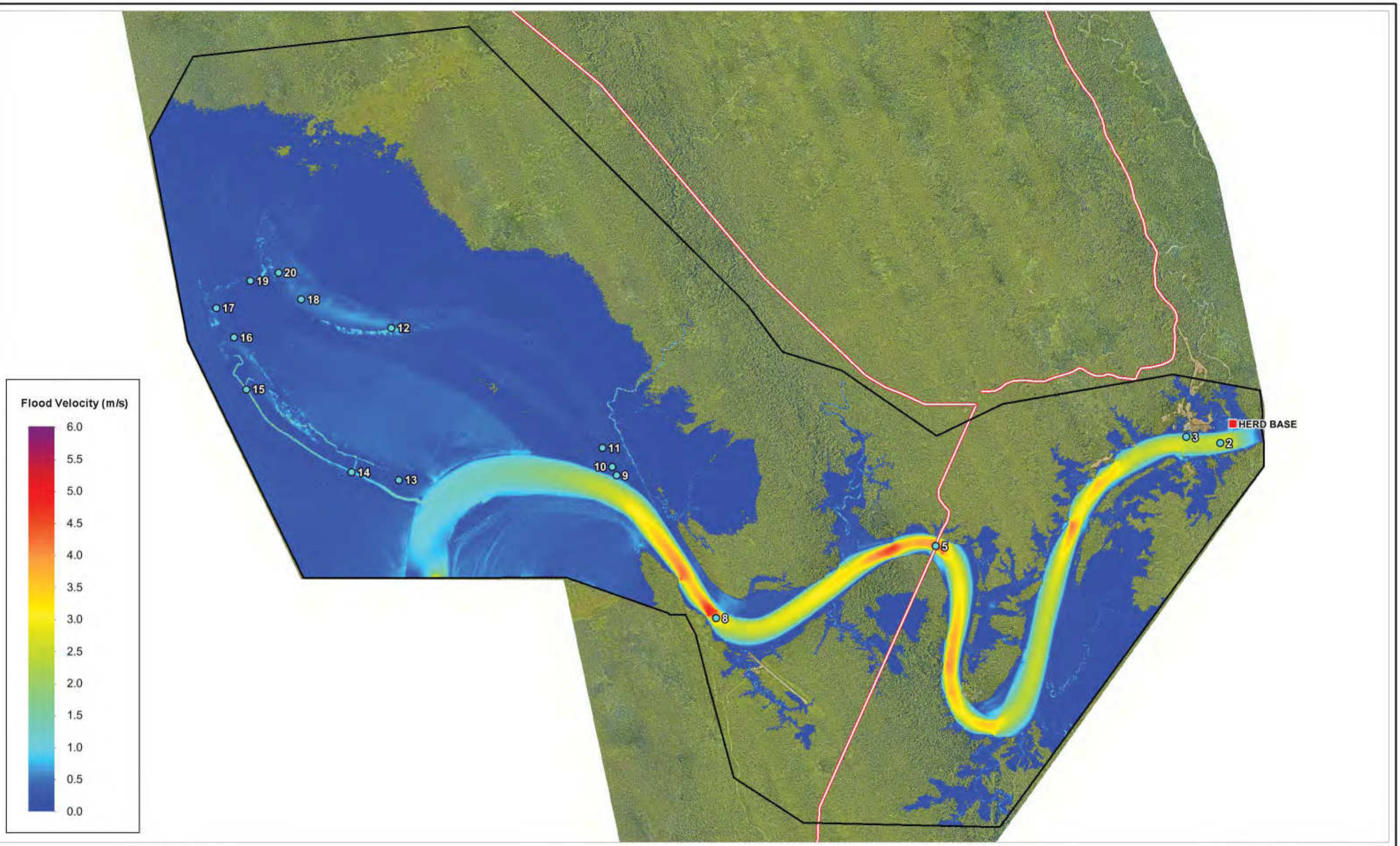
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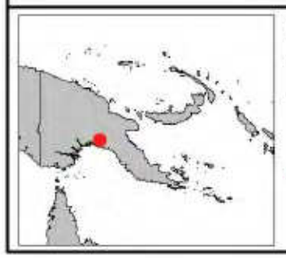
Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_053_170317_S10_h_100y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option
- Herd Base

Title:

Model S10 Flood Velocity - 100 year event

Figure: D-48

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

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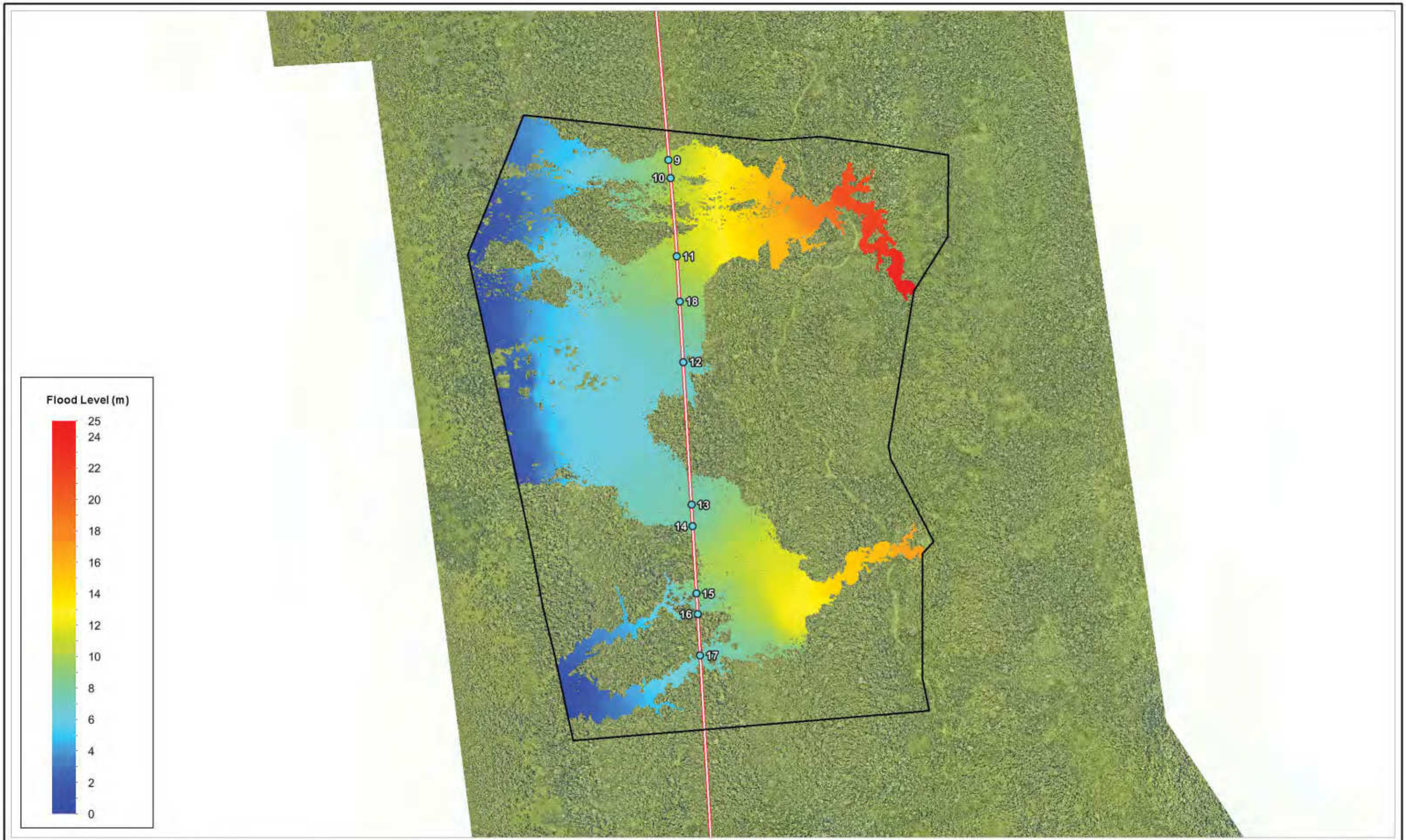
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Approx. Scale

BMT WBM

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_054_170317_S10_v_100y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S11 Flood Levels - 10 year event

Figure: D-49

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

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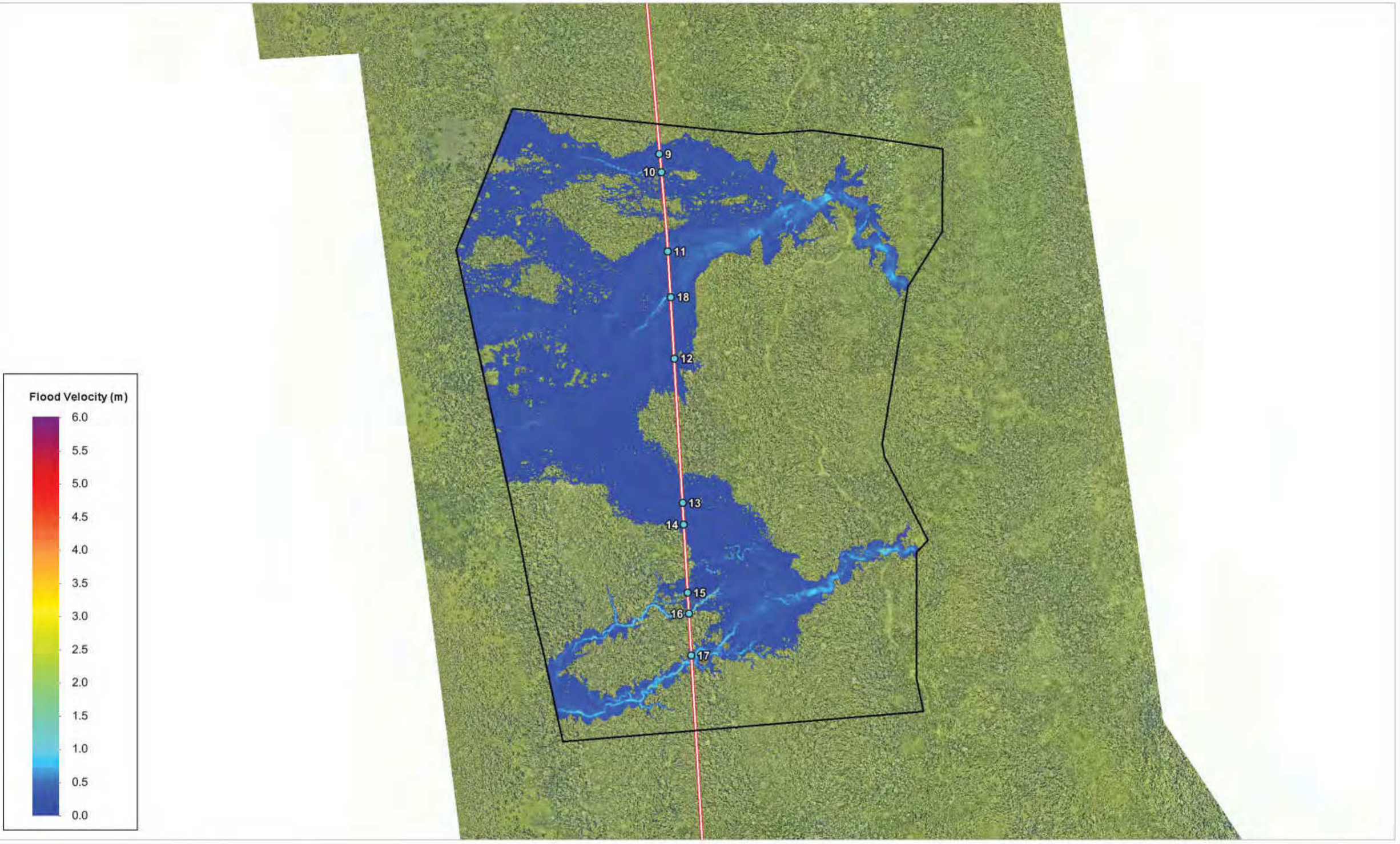
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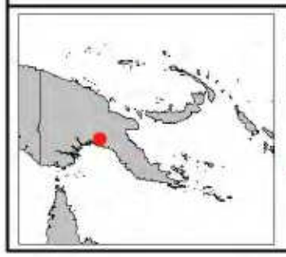
Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S11 Flood Velocity - 10 year event

Figure: D-50

Rev: A

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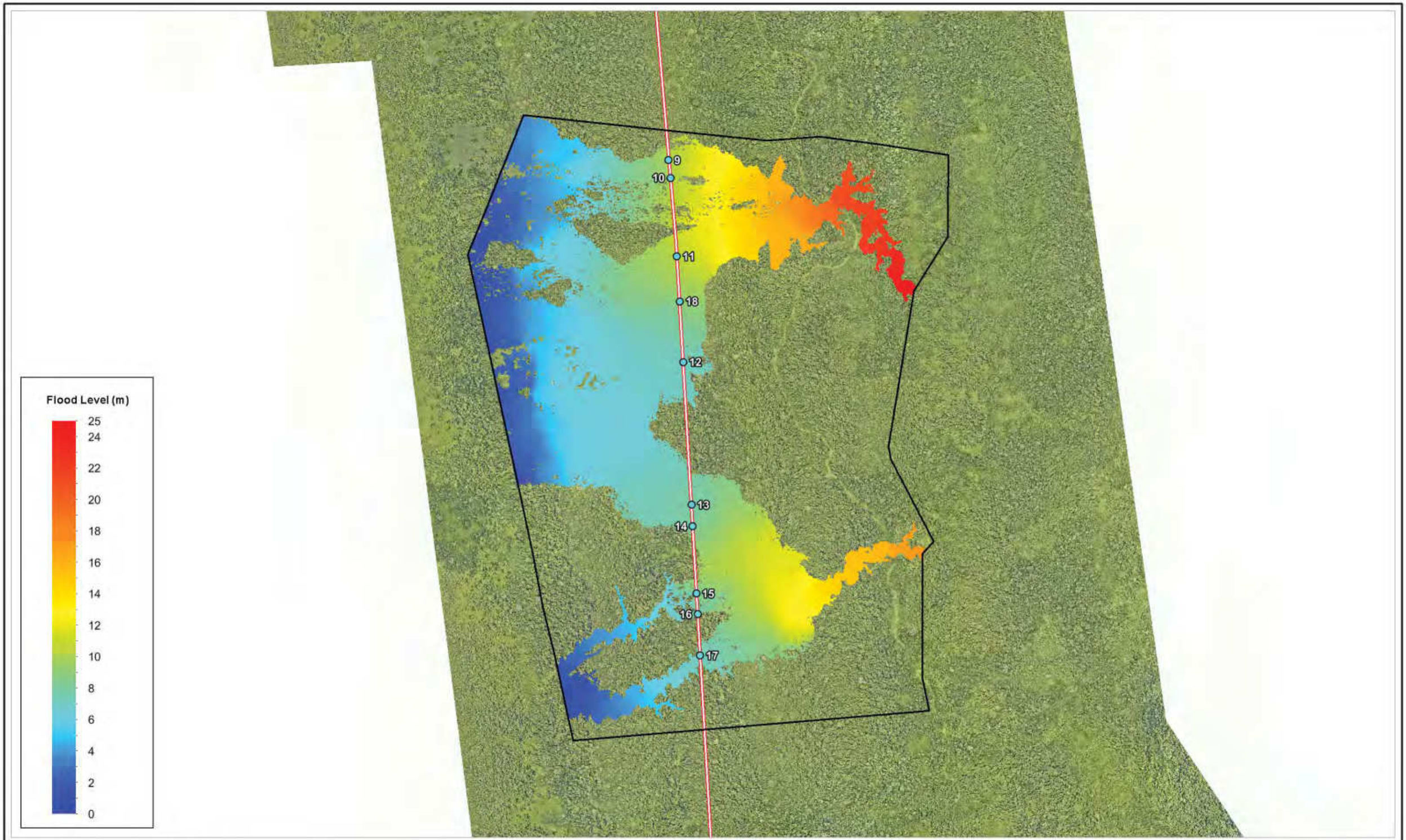
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S11 Flood Levels - 50 year event

Figure: D-51

Rev: A

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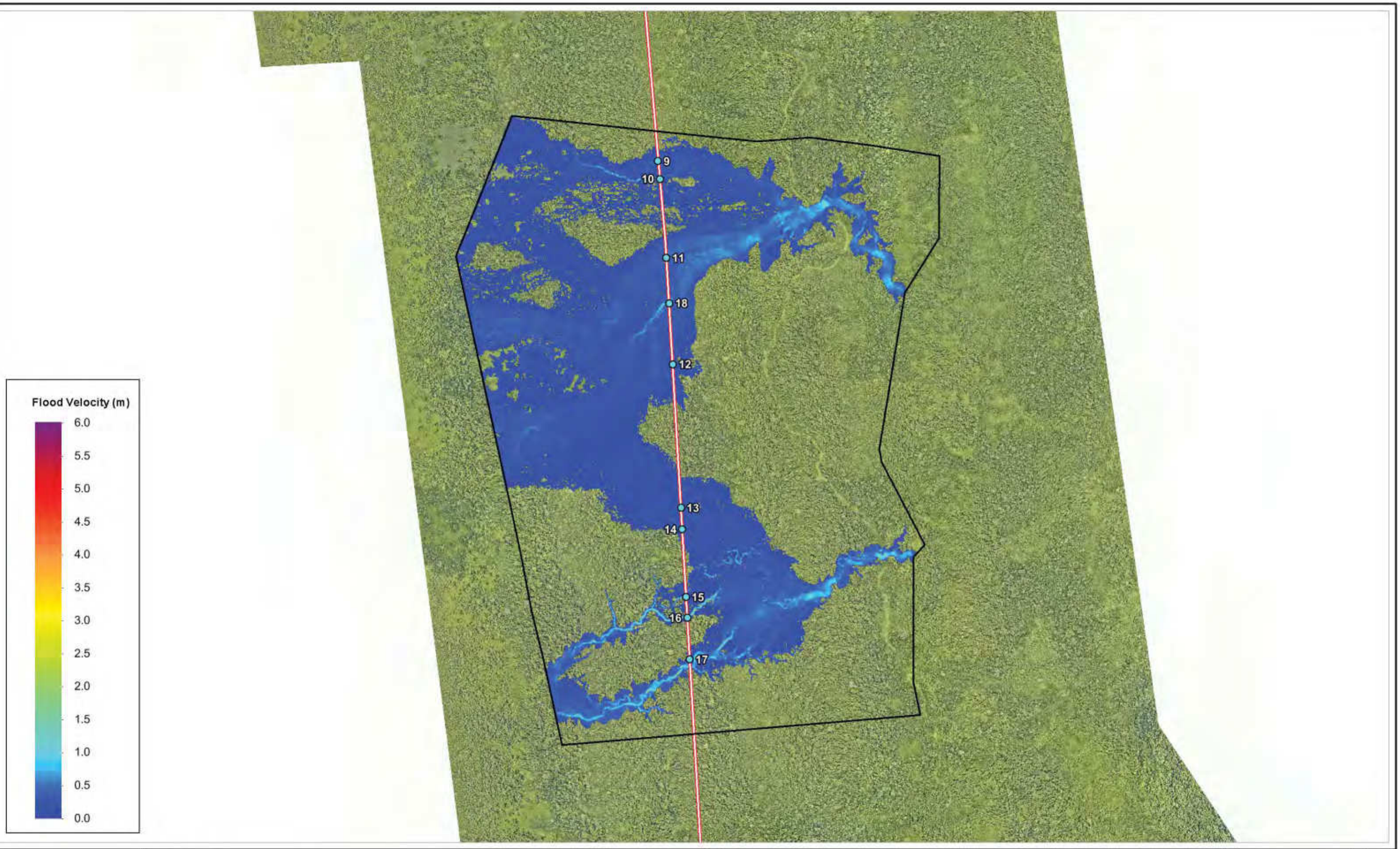
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0 500 1,000m

Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_057_170317_S11_h_50y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S11 Flood Velocity - 50 year event

Figure: D-52

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

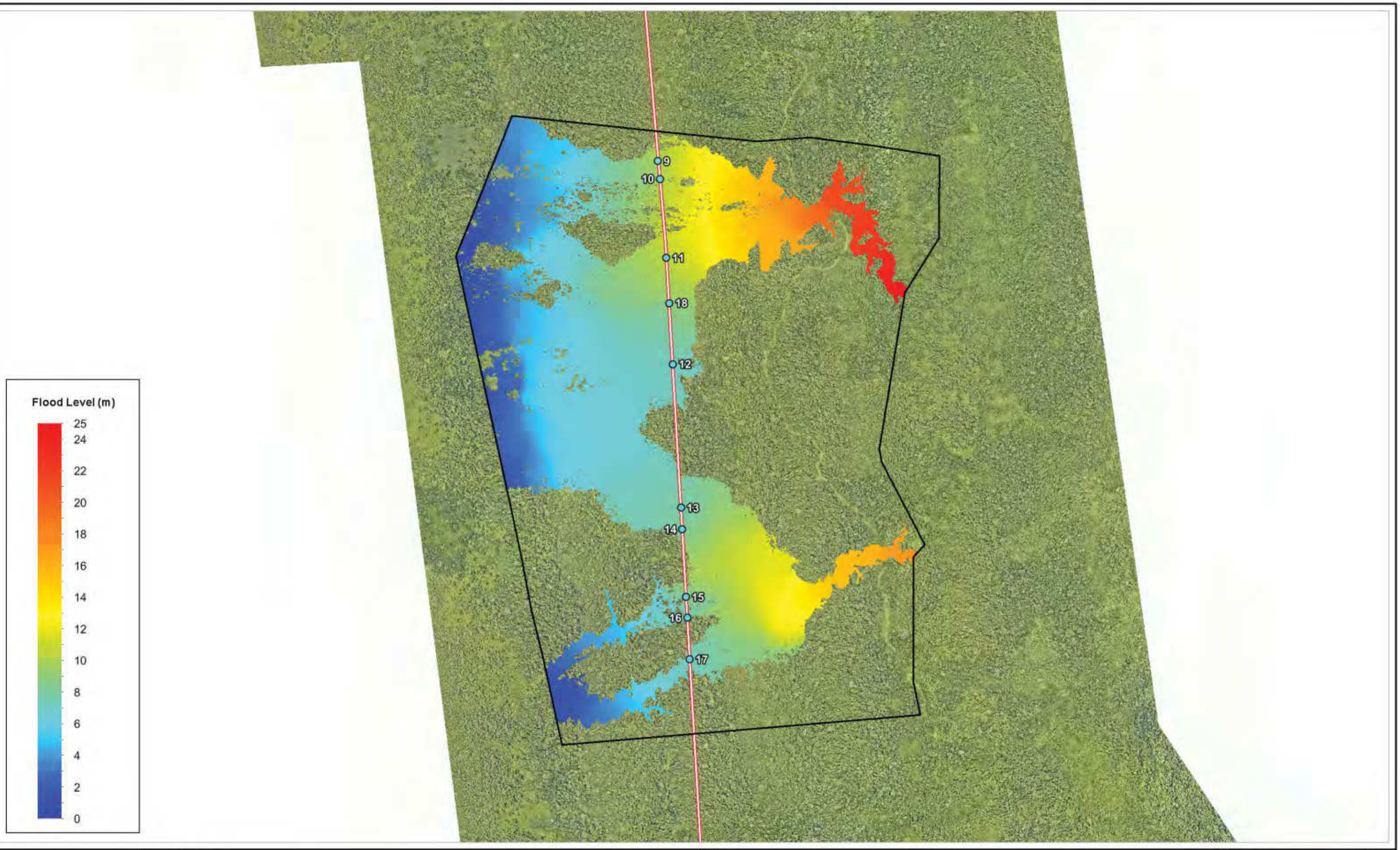
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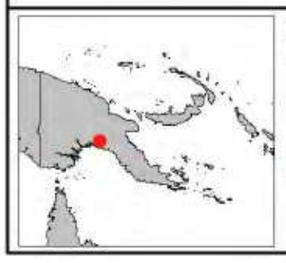
Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_058_170317_S11_v_50y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S11 Flood Levels - 100 year event

Figure: D-53

Rev: A

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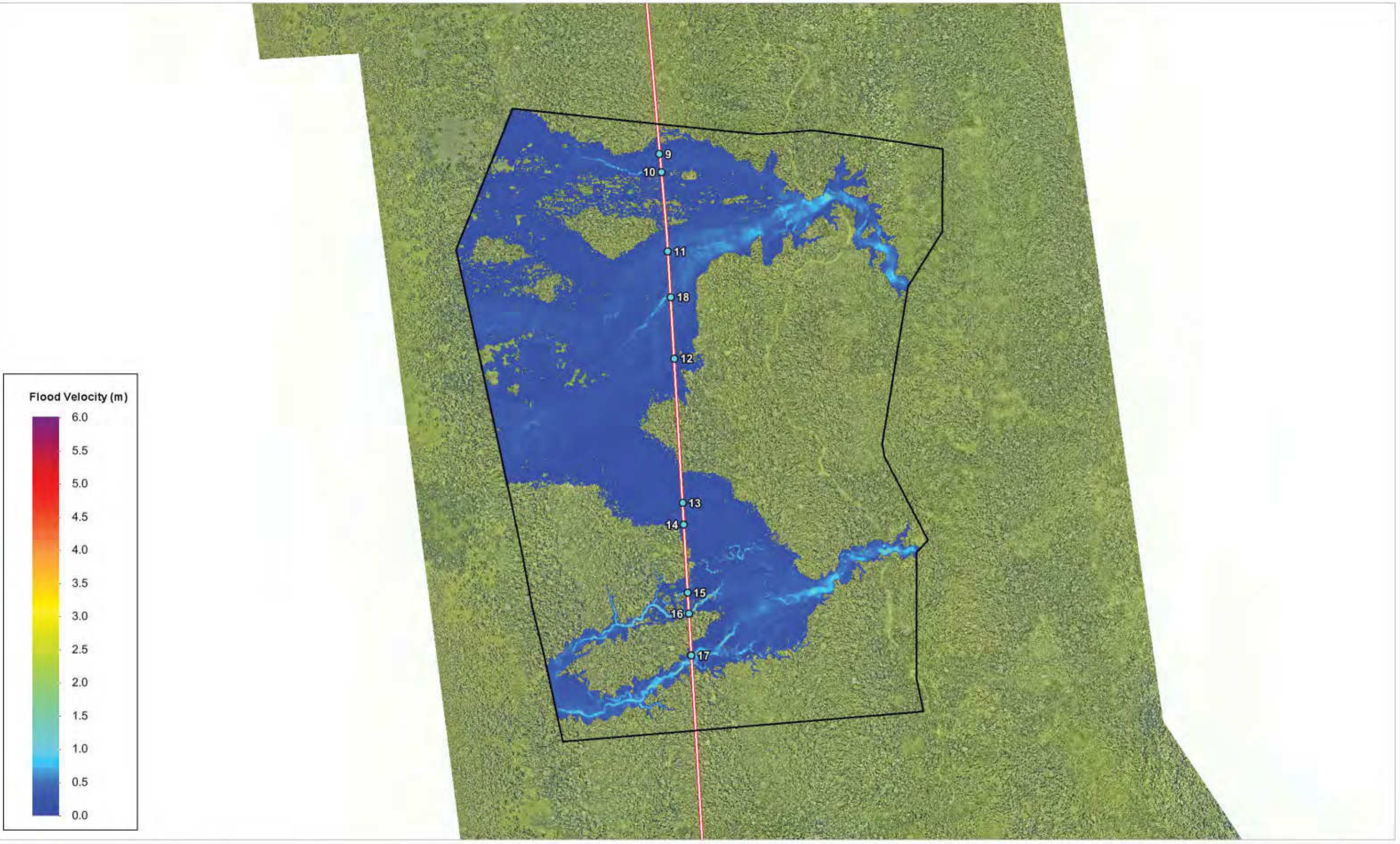
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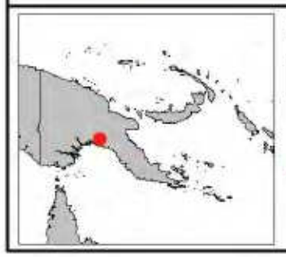
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S11 Flood Velocity - 100 year event

Figure: D-54

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

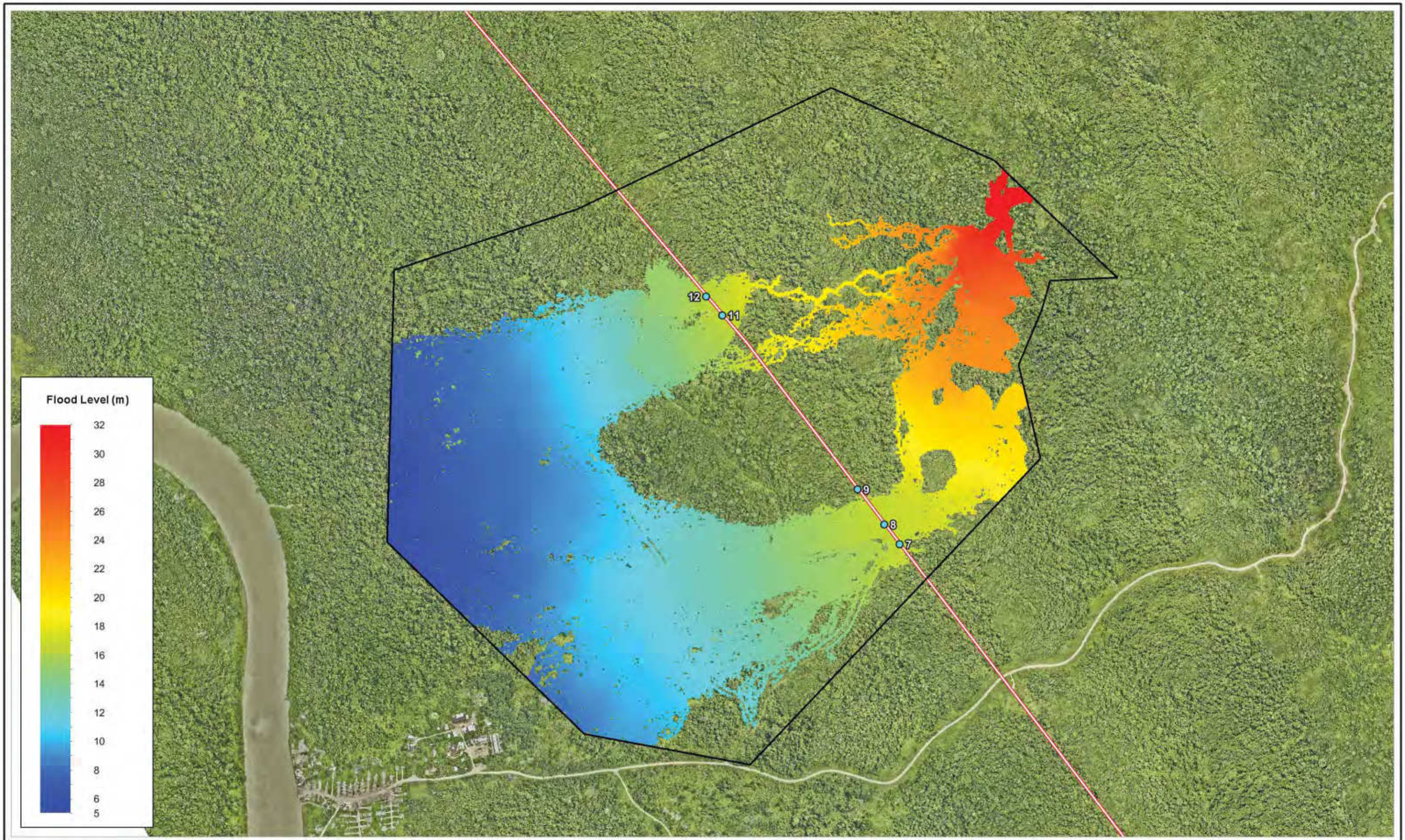
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0 500 1,000m

Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_060_170317_S11_v_100y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S12 Flood Levels - 10 year event

Figure: D-55

Rev: A

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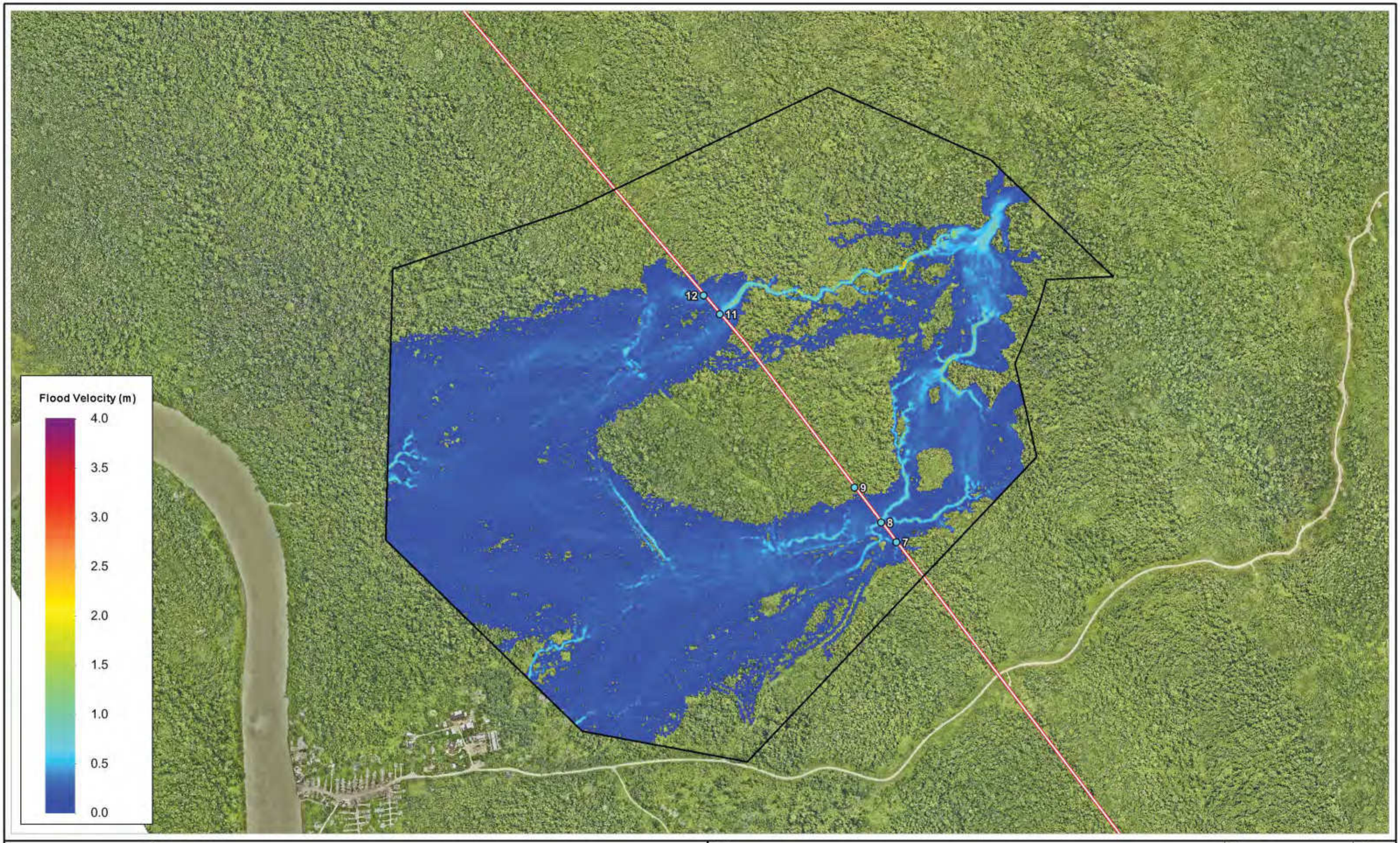
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Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_061_170317_S12_h_10y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S12 Flood Velocity - 10 year event

Figure: D-56

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

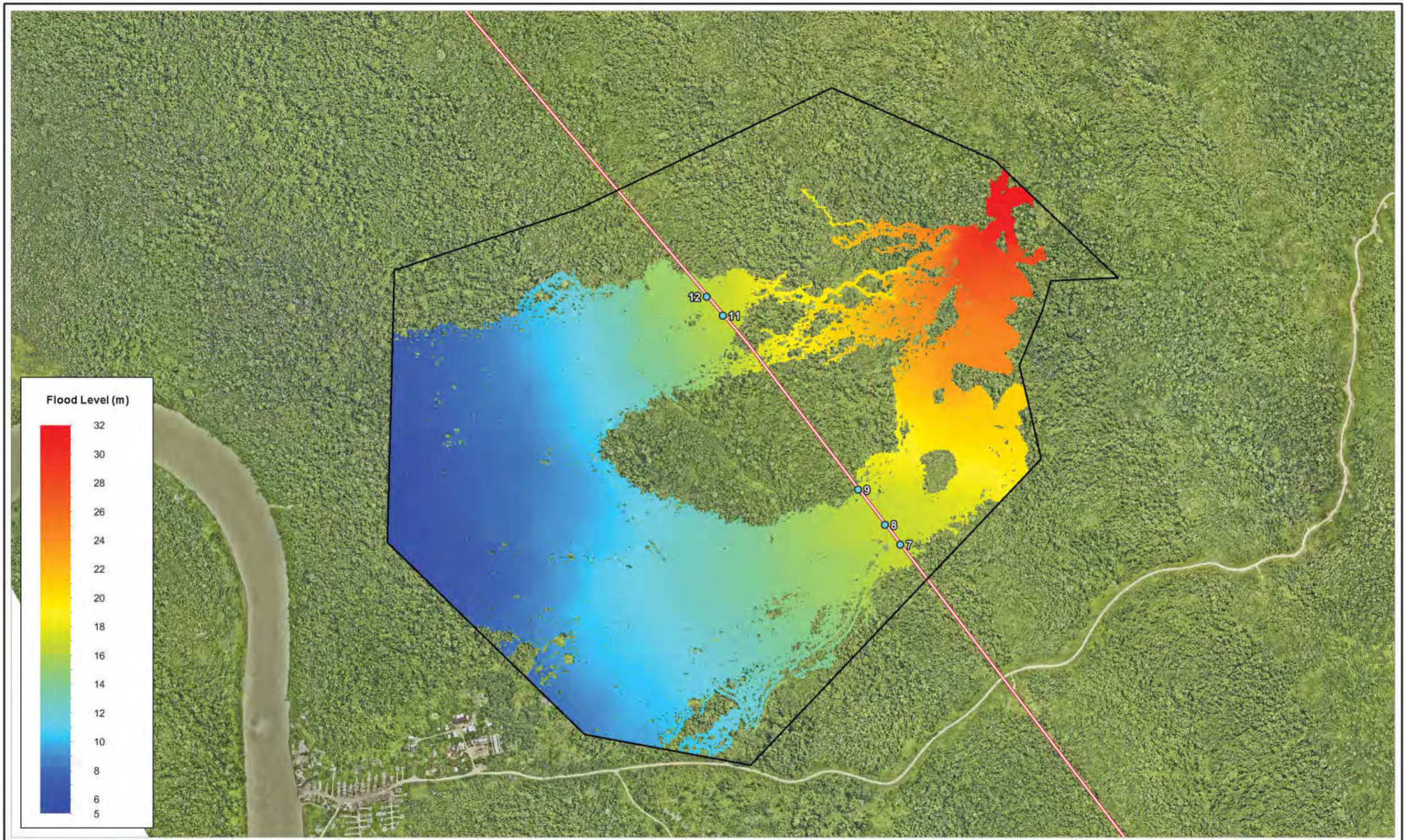
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Approx. Scale

BMT WBM

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_062_170317_S12_v_10y.wor



LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S12 Flood Levels - 50 year event

Figure: D-57

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

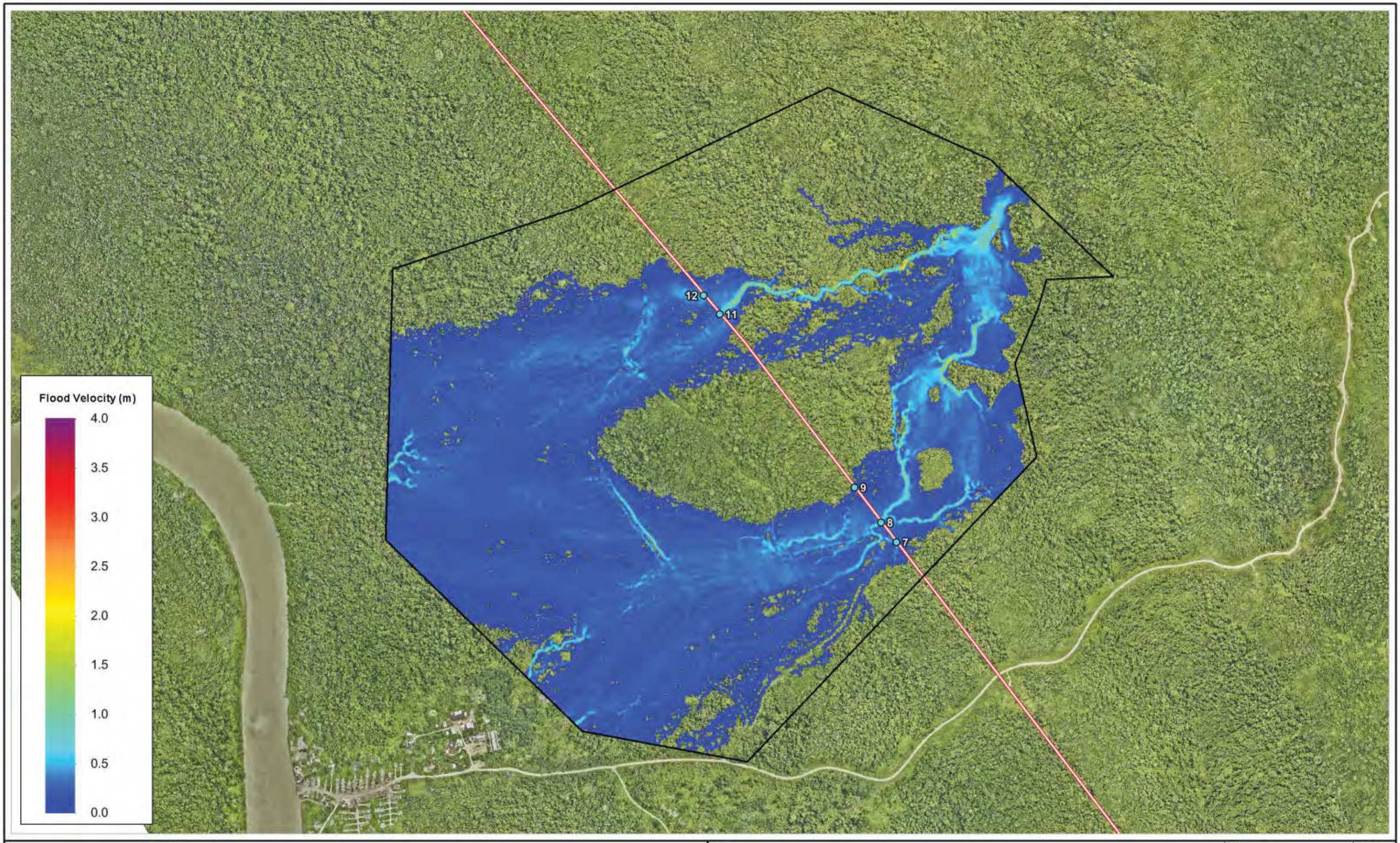
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Approx. Scale

BMT WBM

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_063_170317_S12_h_50y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S12 Flood Velocity - 50 year event

Figure: D-58

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

0 250 500m

Approx. Scale

BMT WBM

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_064_170317_S12_v_50y.wor

Flood Level (m)

32
30
28
26
24
22
20
18
16
14
12
10
8
6
5

12
11
9
8
7



LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S12 Flood Levels - 100 year event

Figure: D-59

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

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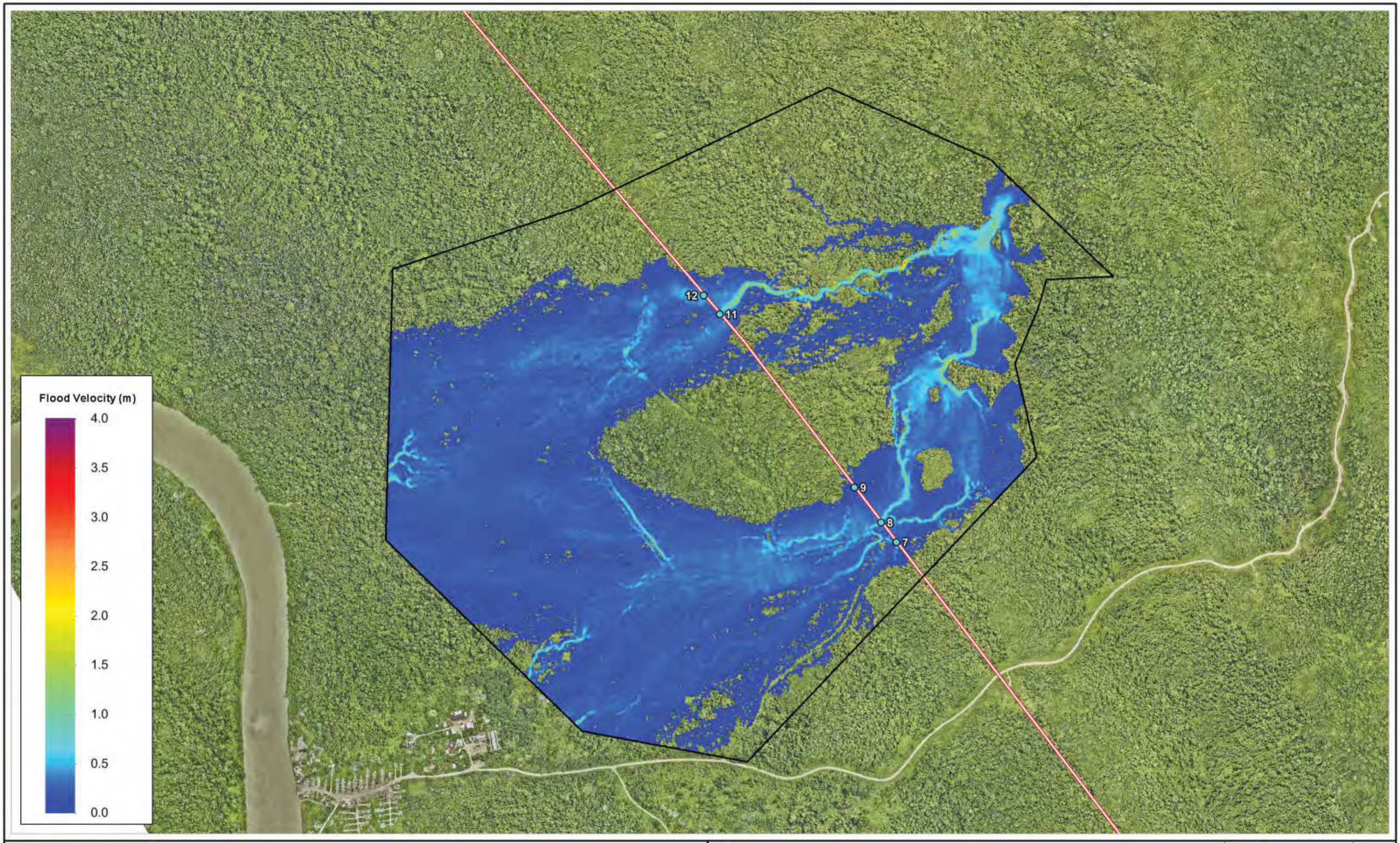
0 250 500m

Approx. Scale

BMT WBM

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_065_170317_S12_h_100y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S12 Flood Velocity - 100 year event

Figure: D-60

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

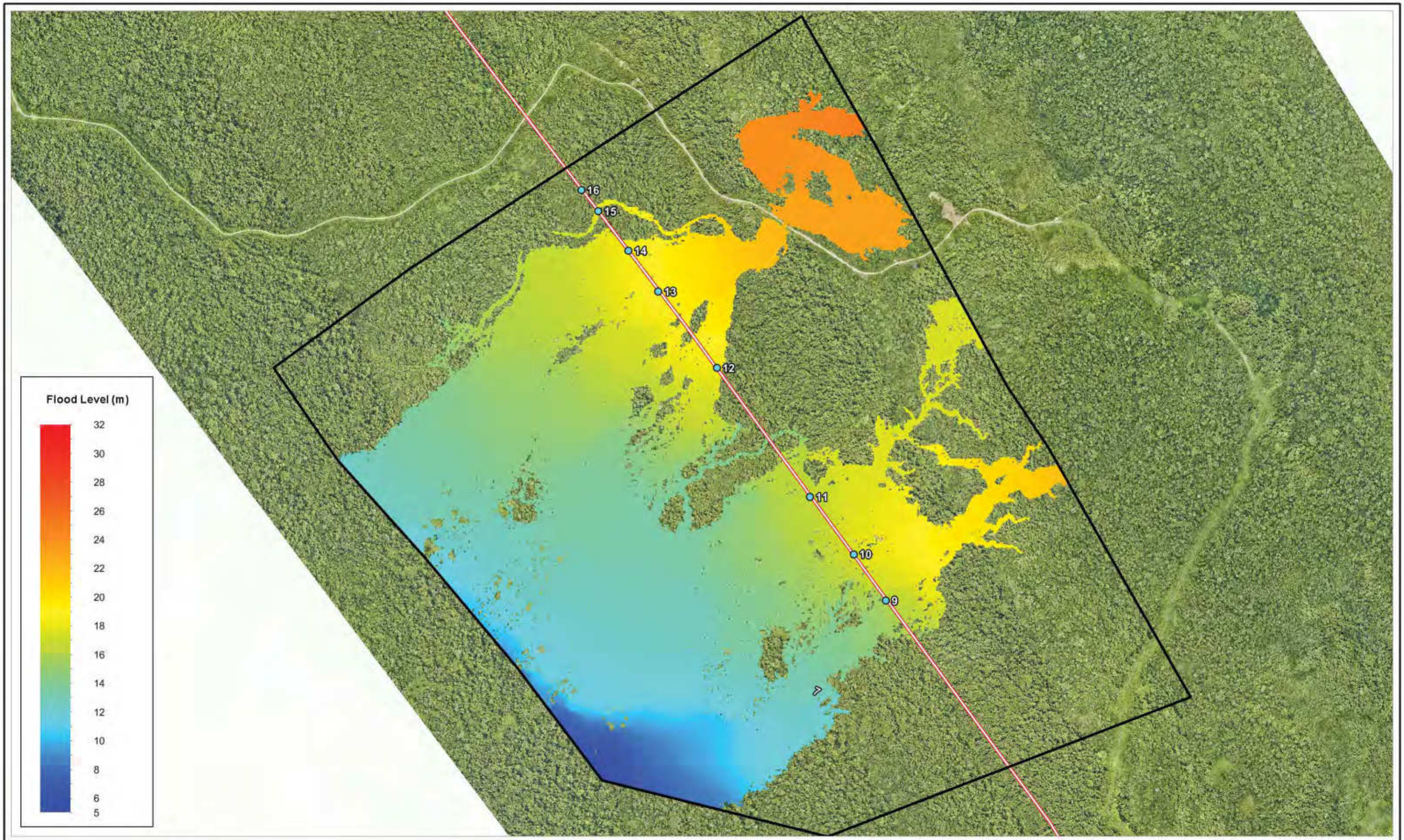
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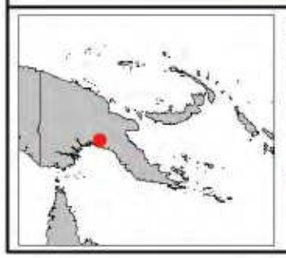
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Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_066_170317_S12_v_100y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S13 Flood Levels - 10 year event

Figure: D-61

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

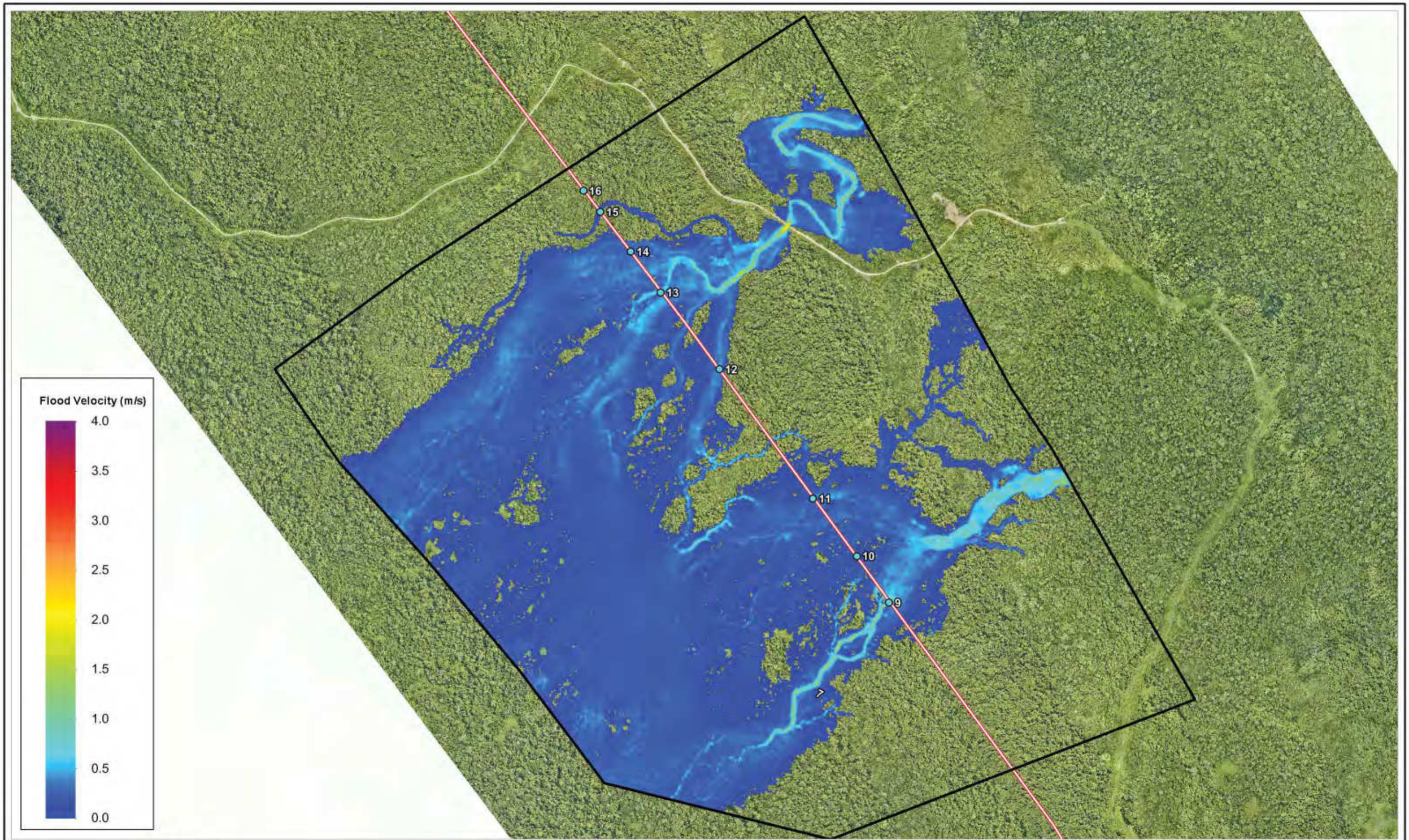
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0 250 500m

Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_067_170317_S13_h_10y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S13 Flood Velocity - 10 year event

Figure: D-62

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

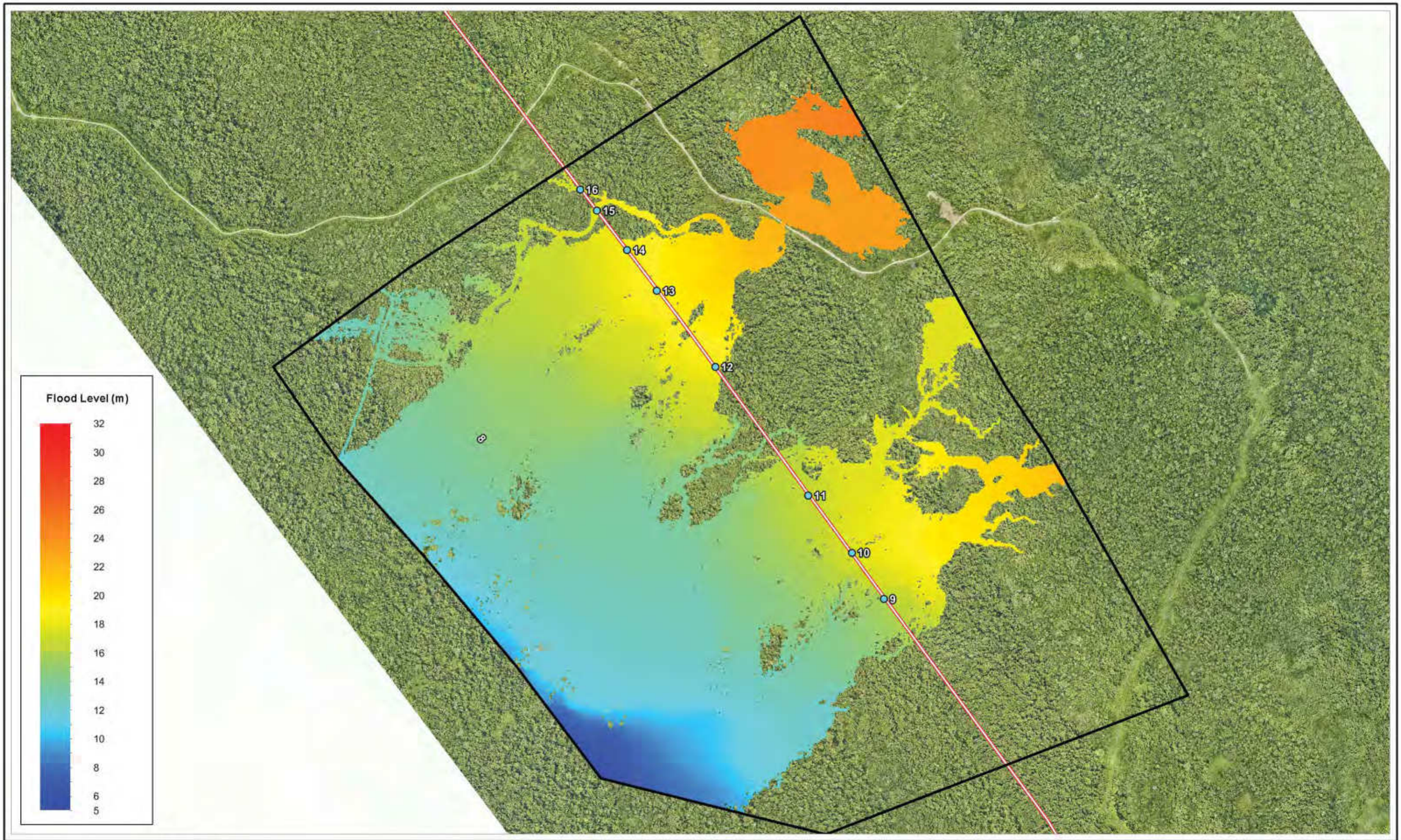
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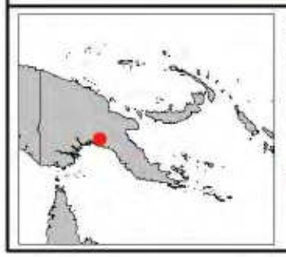
Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_068_170317_S13_v_10y.wor





LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:
Model S13 Flood Levels - 50 year event

Figure: D-63

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

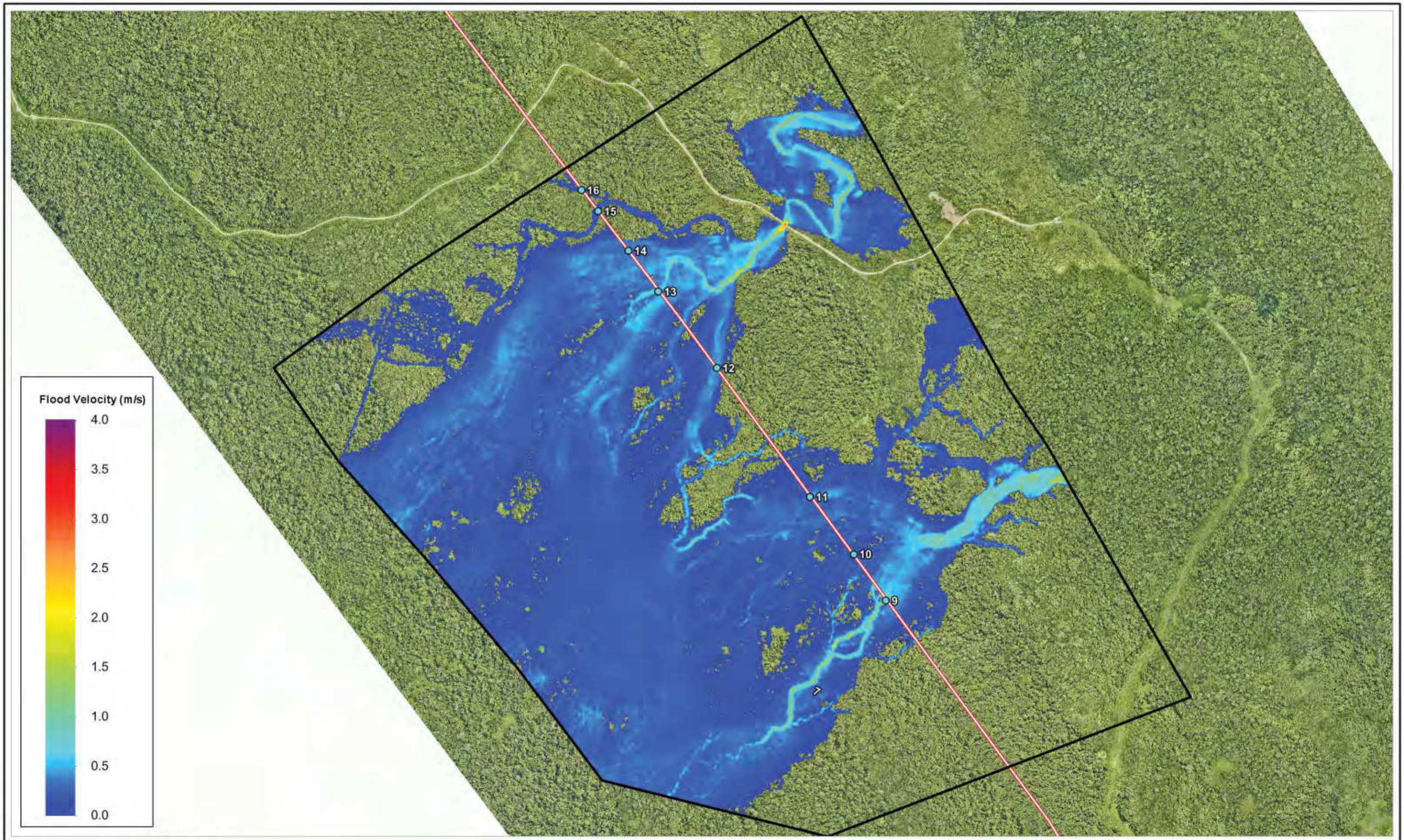
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0 250 500m

Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_069_170317_S13_h_50y.wor



LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S13 Flood Velocity - 50 year event

Figure: D-64

Rev: A

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

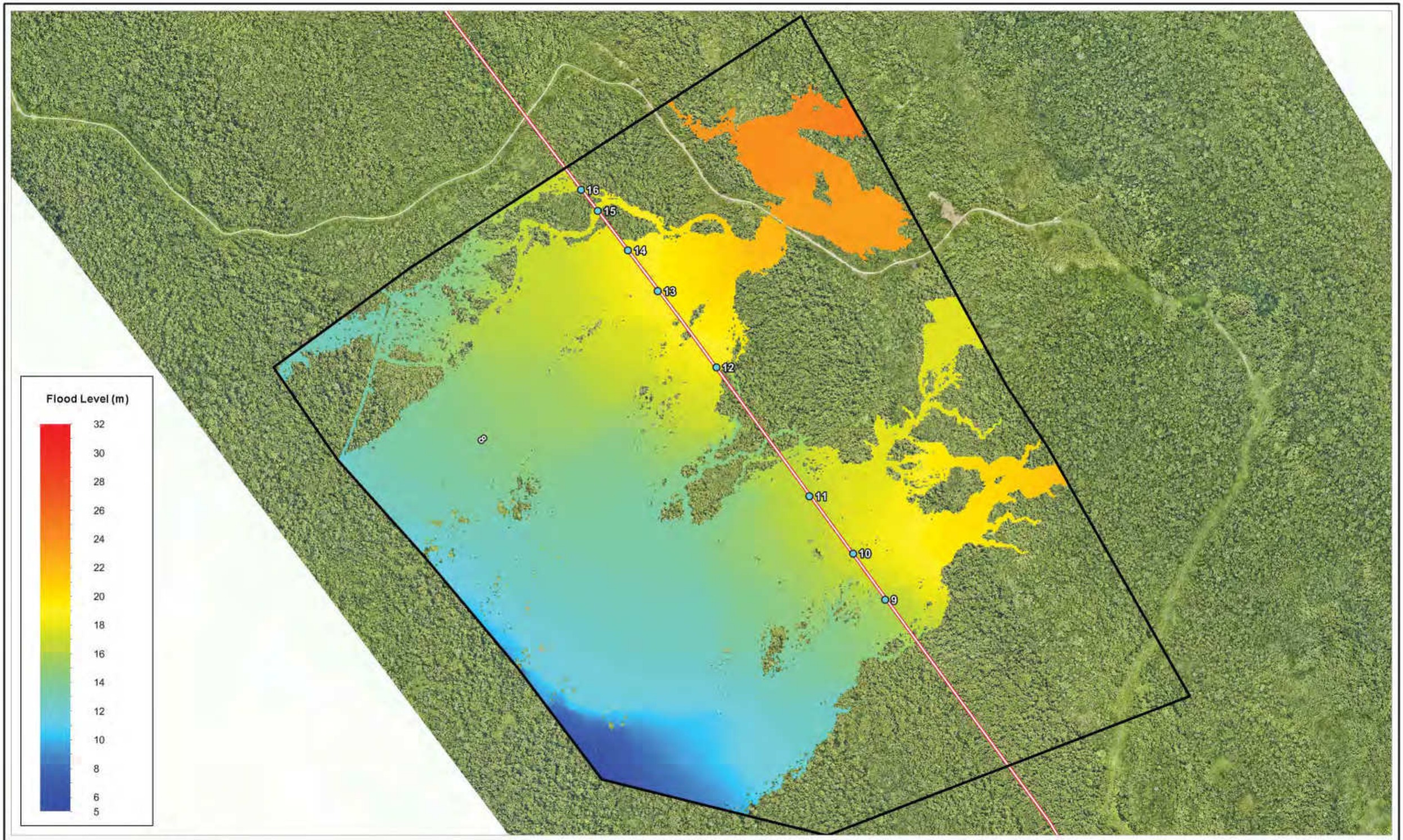
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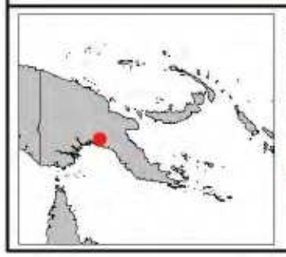
Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_068_170317_S13_v_10y.wor





LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S13 Flood Levels - 100 year event

Figure: D-65

Rev: A

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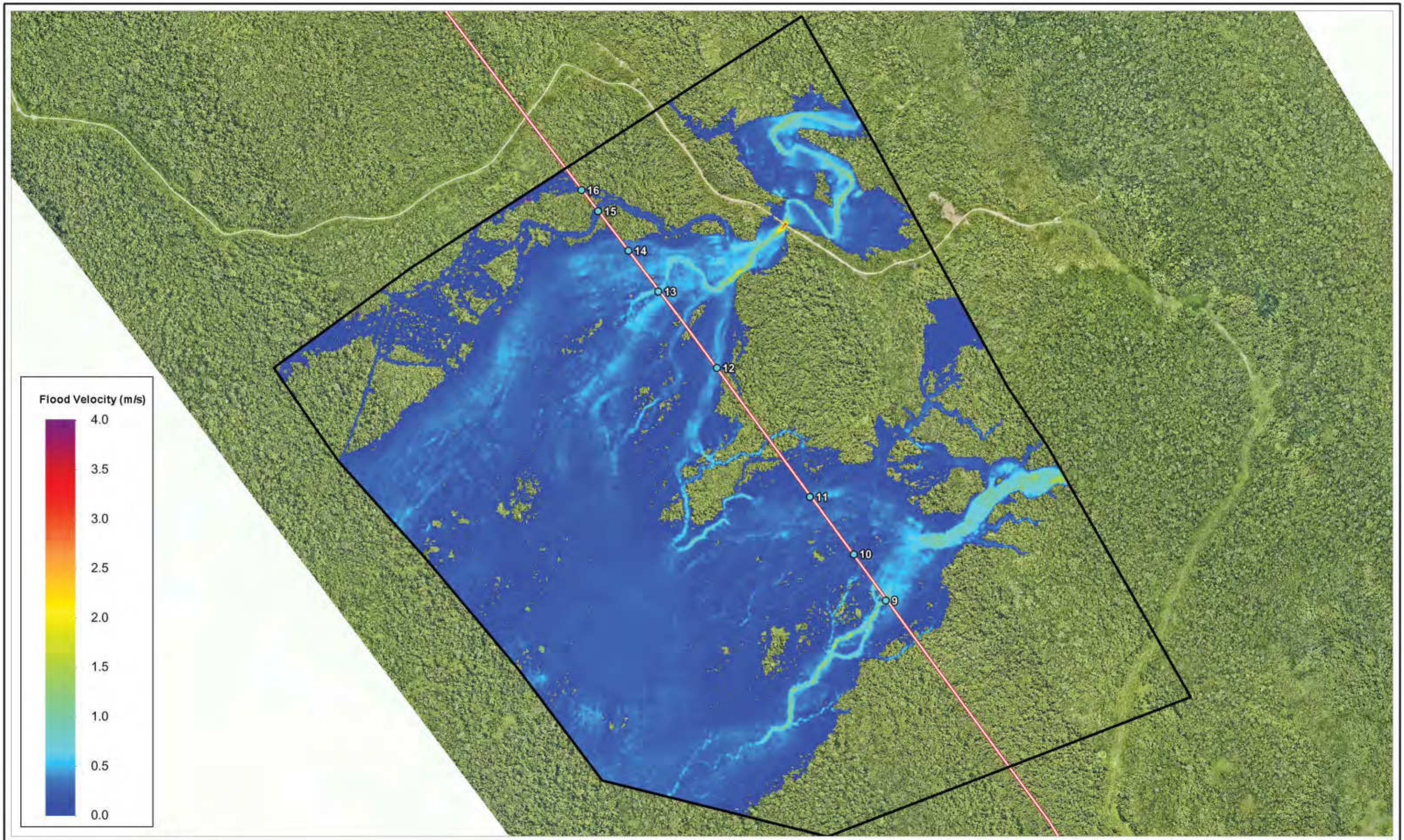
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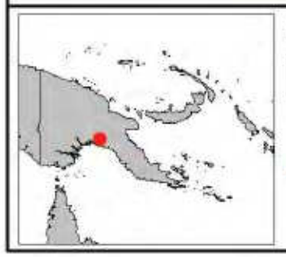
0 250 500m

Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_071_170317_S13_h_100y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S13 Flood Velocity - 100 year event

Figure: D-66

Rev: A

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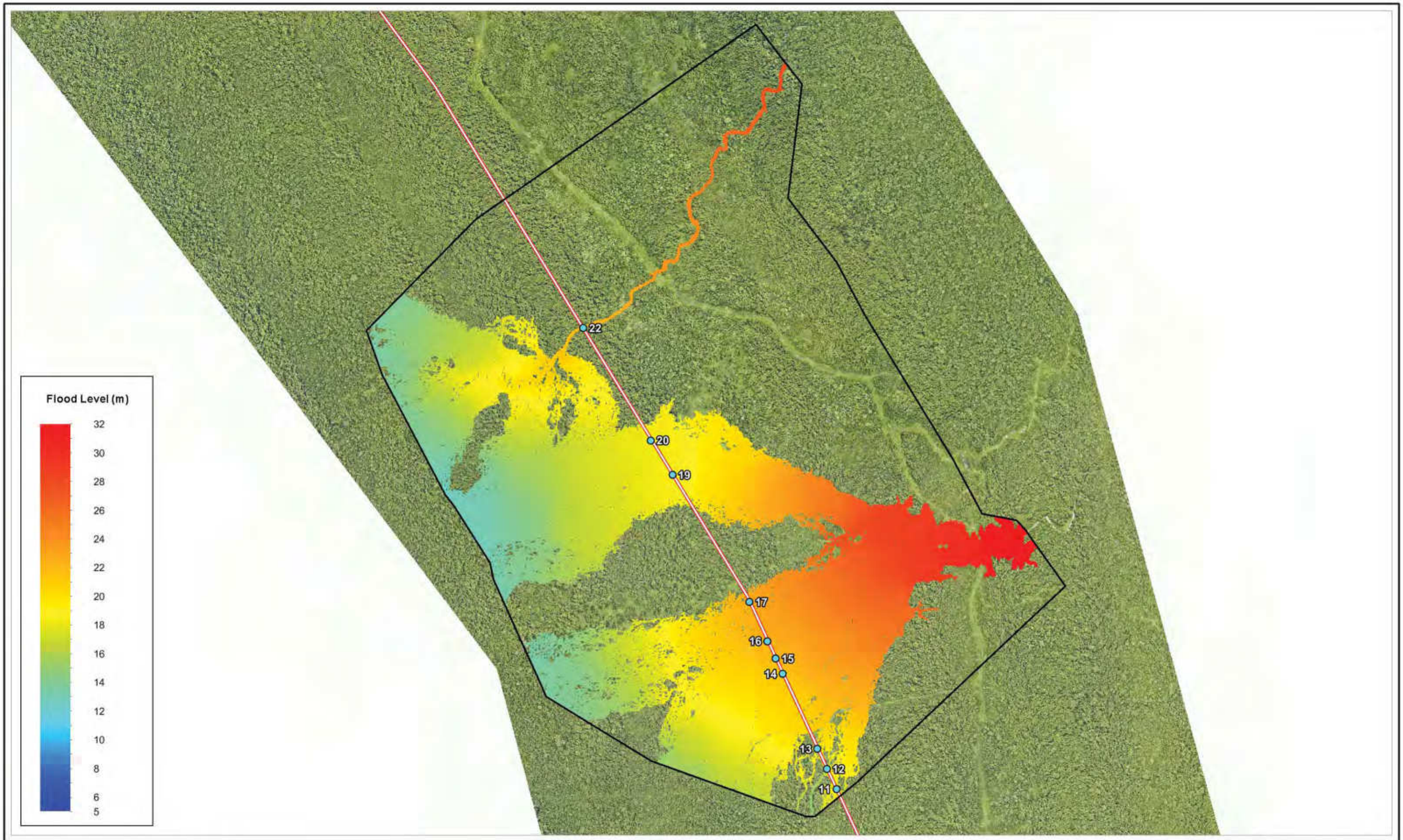
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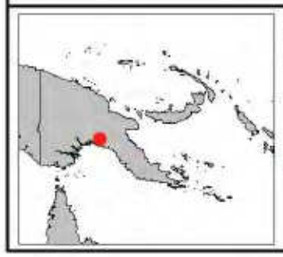
0 250 500m

Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S14 Flood Levels - 10 year event

Figure: D-67

Rev: A

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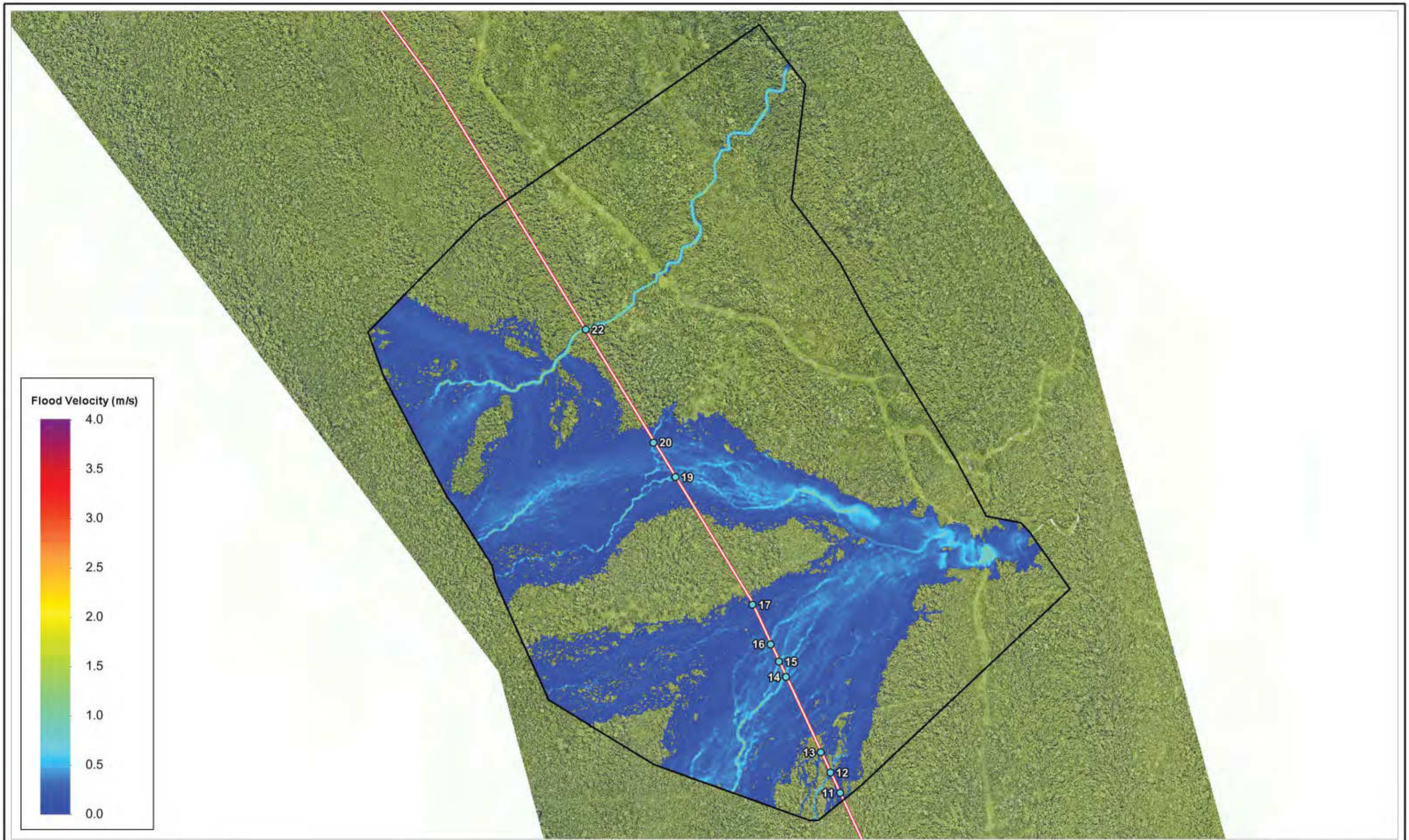
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0 500 1,000m

Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S14 Flood Velocity - 10 year event

Figure: D-68

Rev: A

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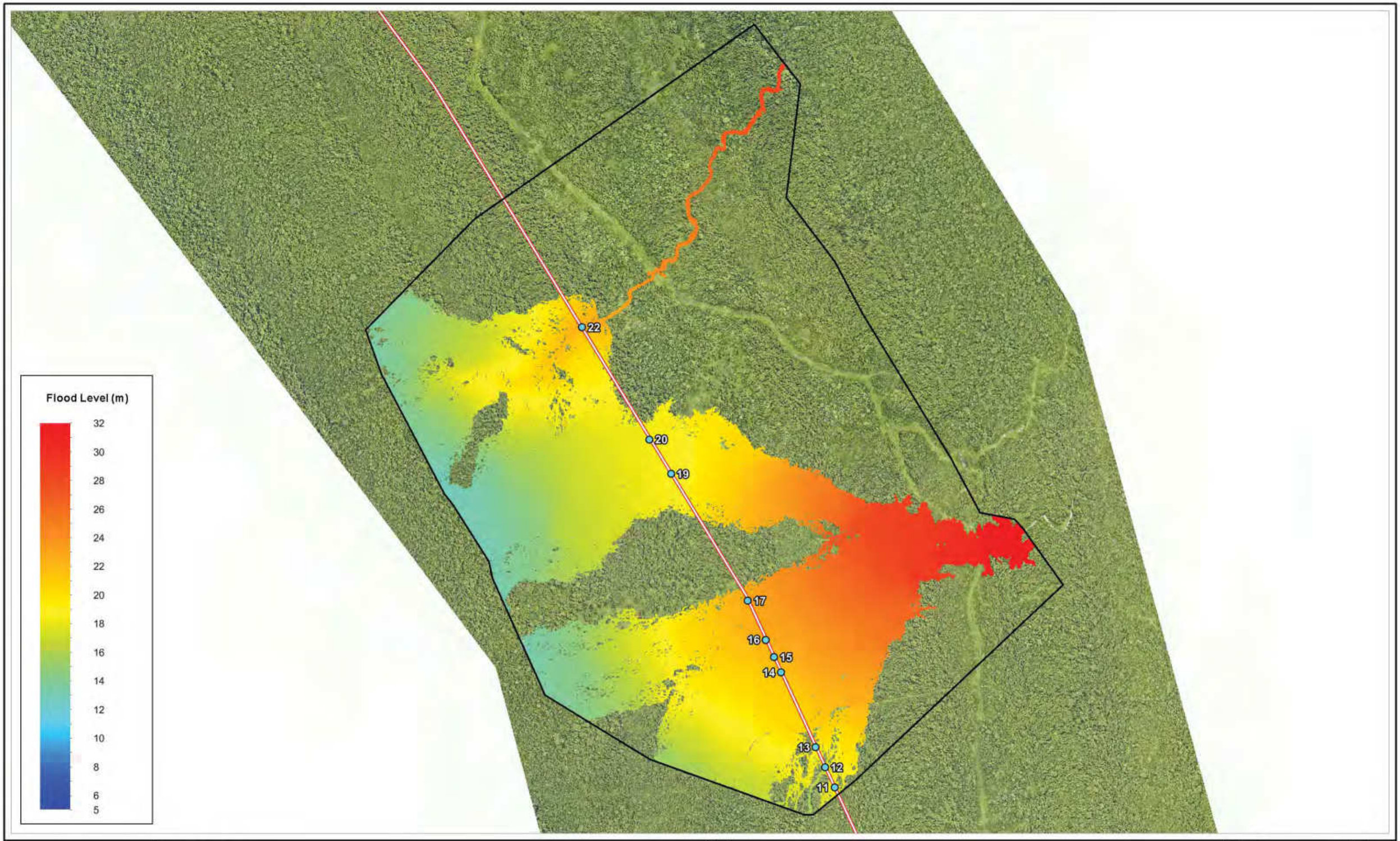
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S14 Flood Levels - 50 year event

Figure: D-69

Rev: A

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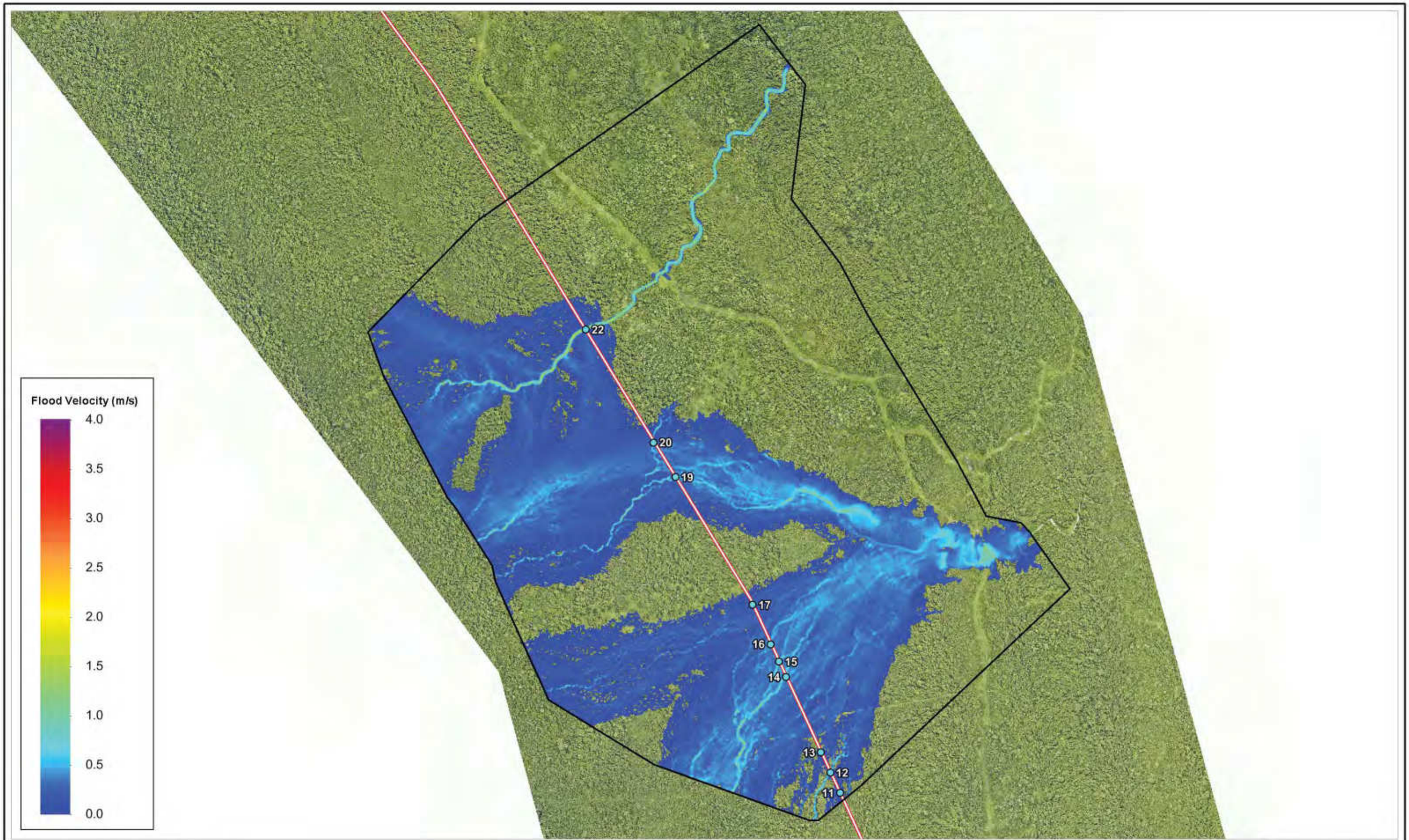
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Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_075_170317_S14_h_50y.wor





LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S14 Flood Velocity - 50 year event

Figure: D-70

Rev: A

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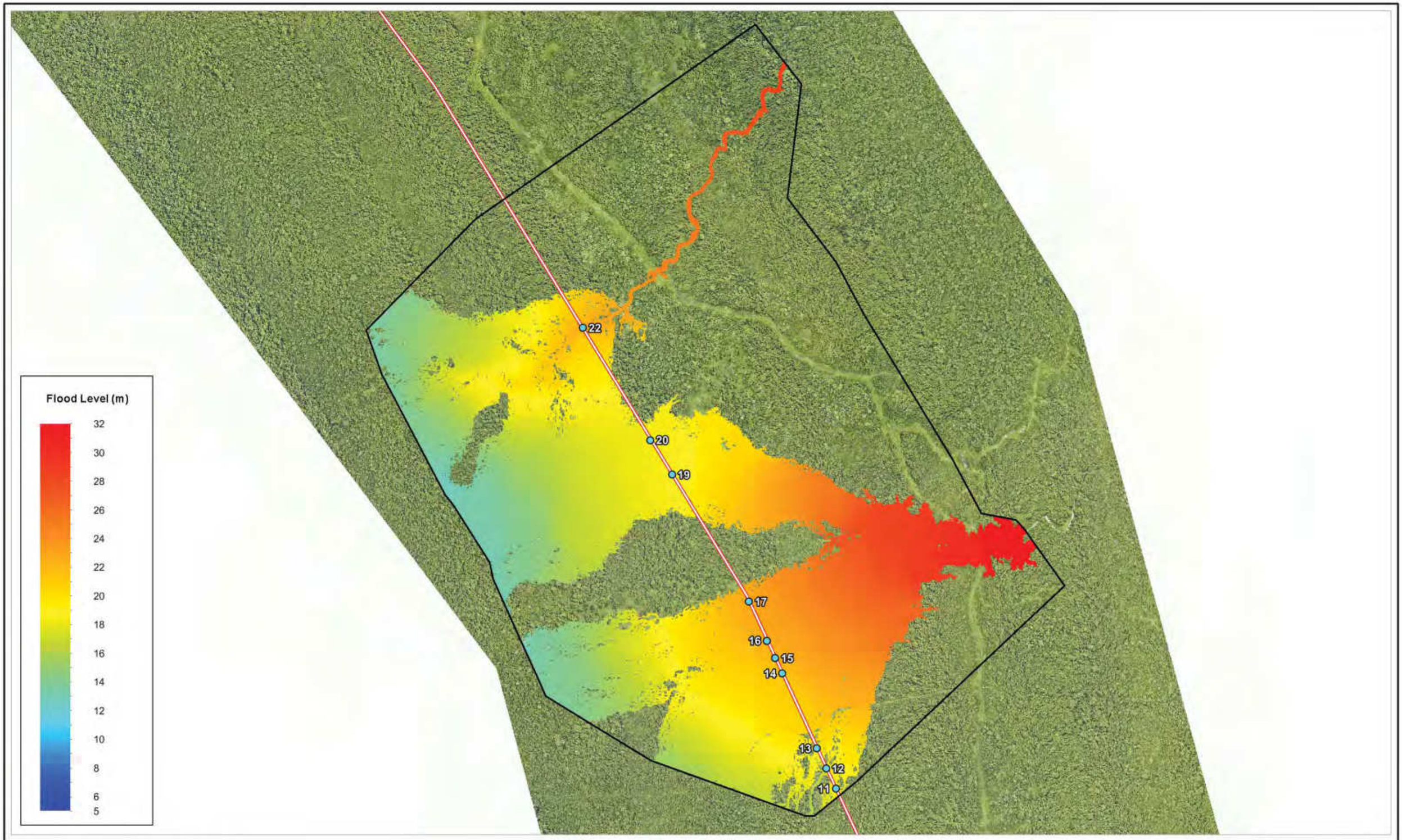
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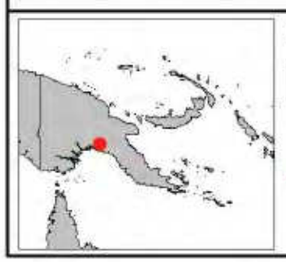
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S14 Flood Levels - 100 year event

Figure: D-71

Rev: A

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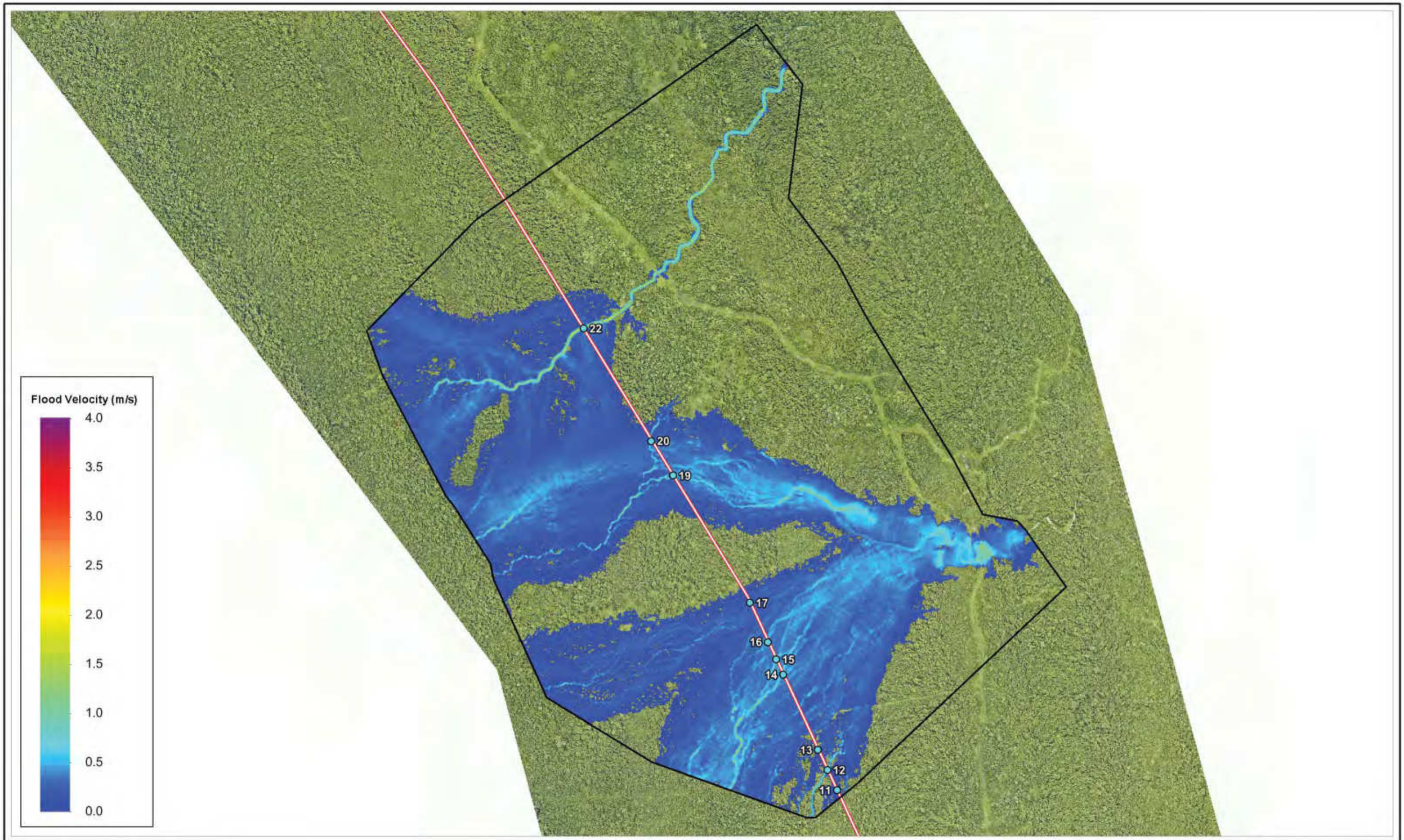
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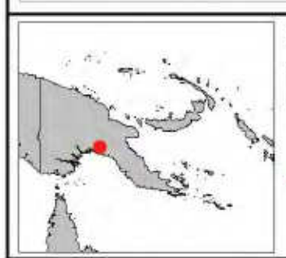
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S14 Flood Velocity - 100 year event

Figure: D-72

Rev: A

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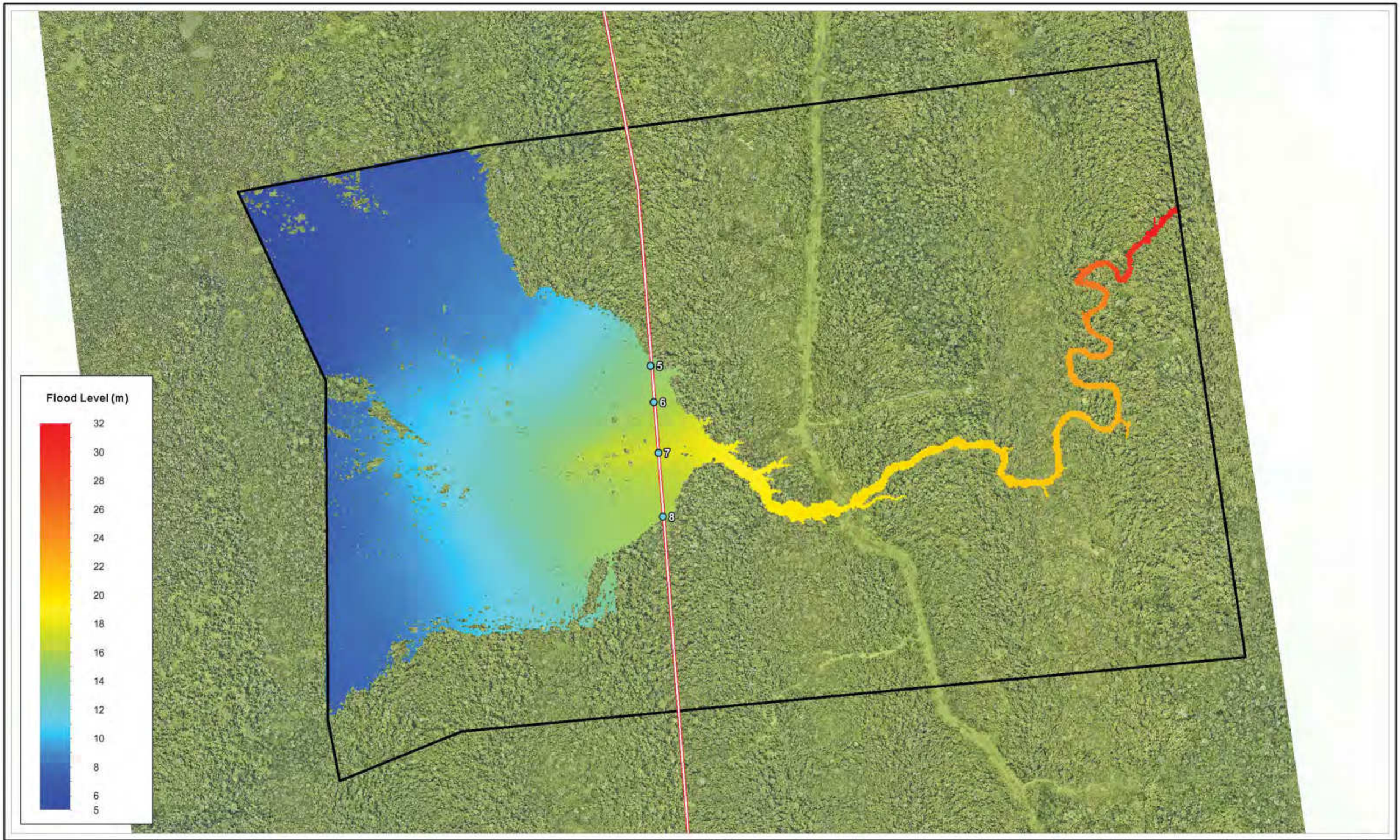
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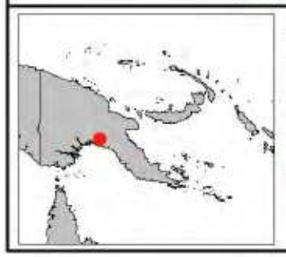
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S16 Flood Levels - 10 year event

Figure: D-73

Rev: A

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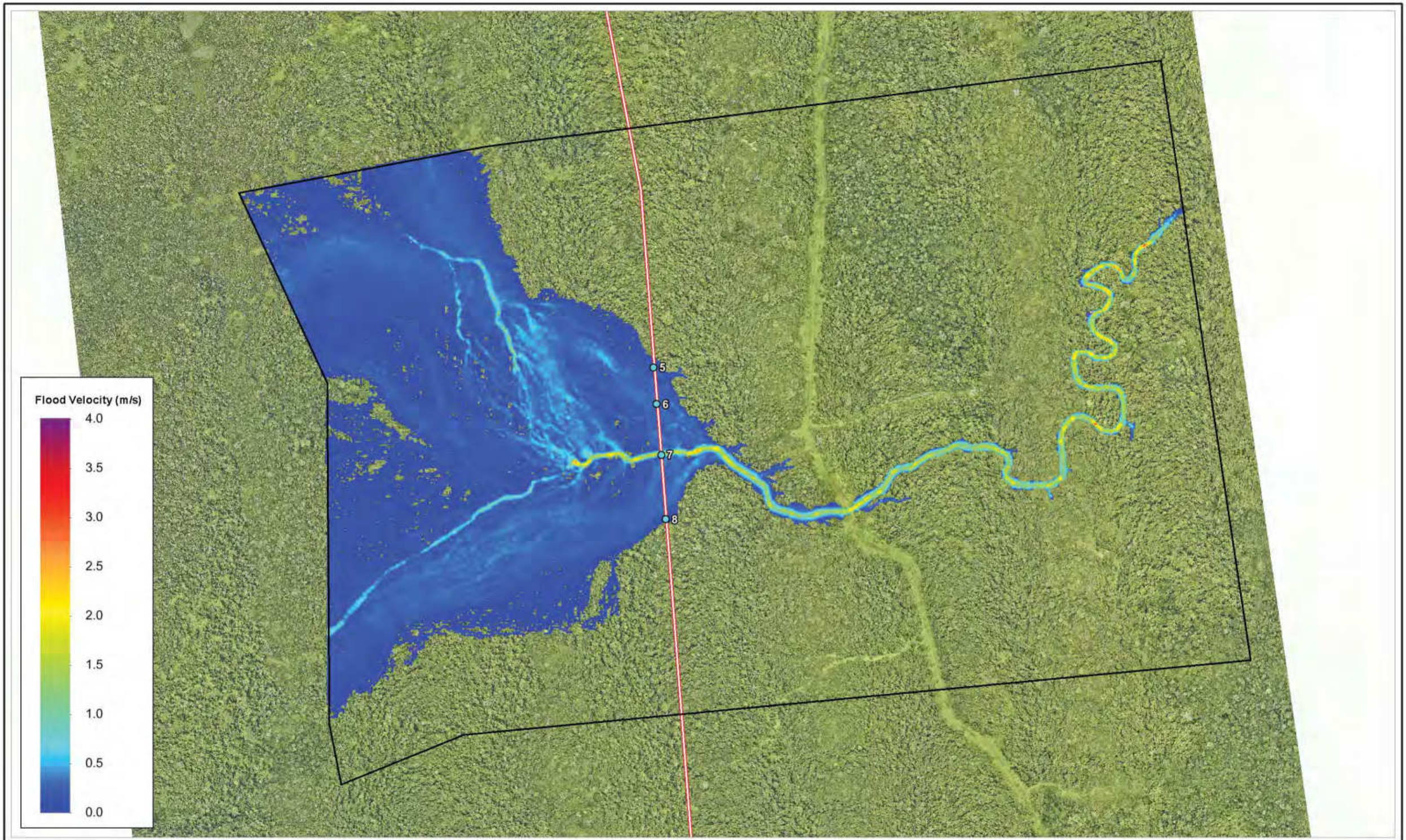
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S16 Flood Velocity - 10 year event

Figure: D-74

Rev: A

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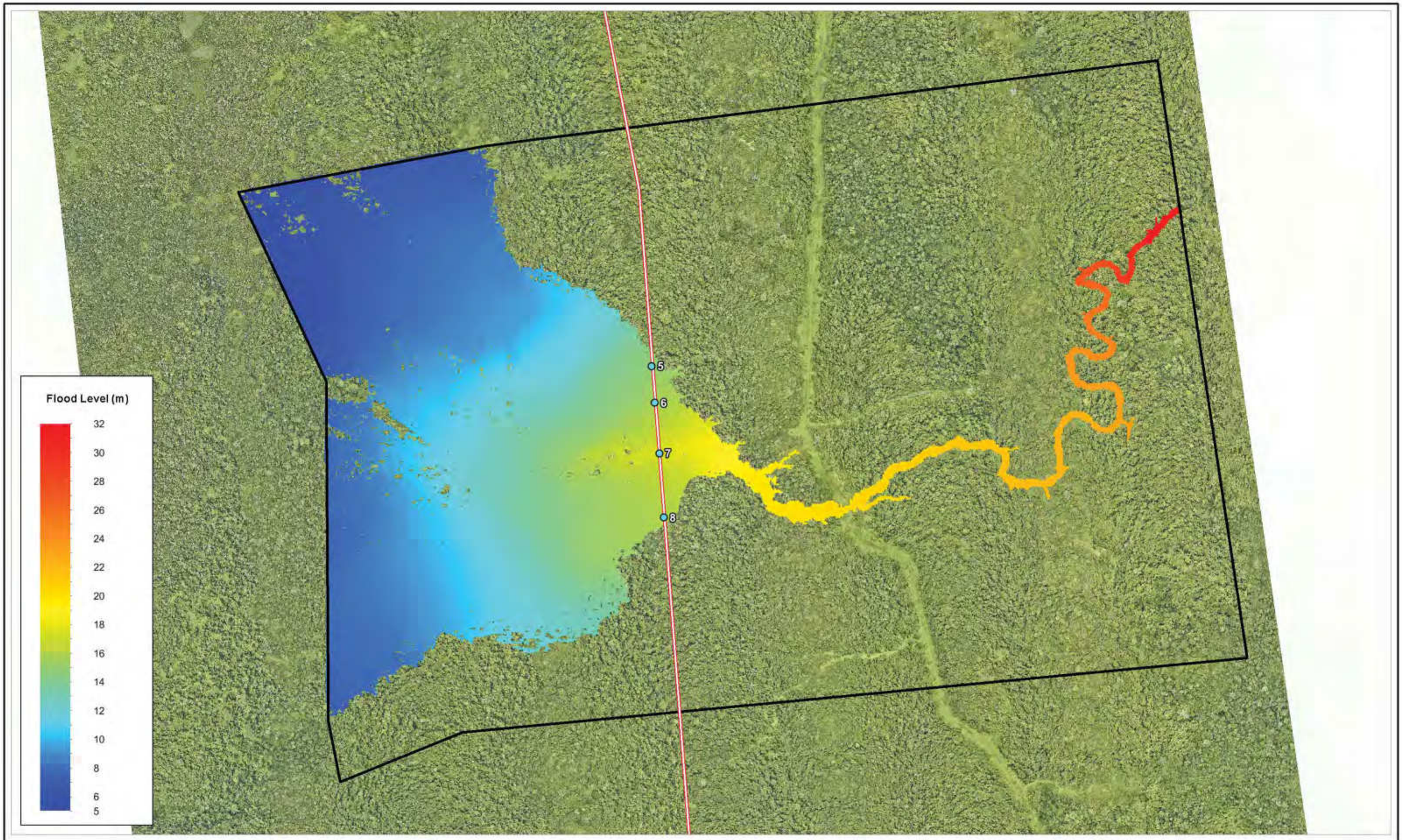
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S16 Flood Levels - 50 year event

Figure: D-75

Rev: A

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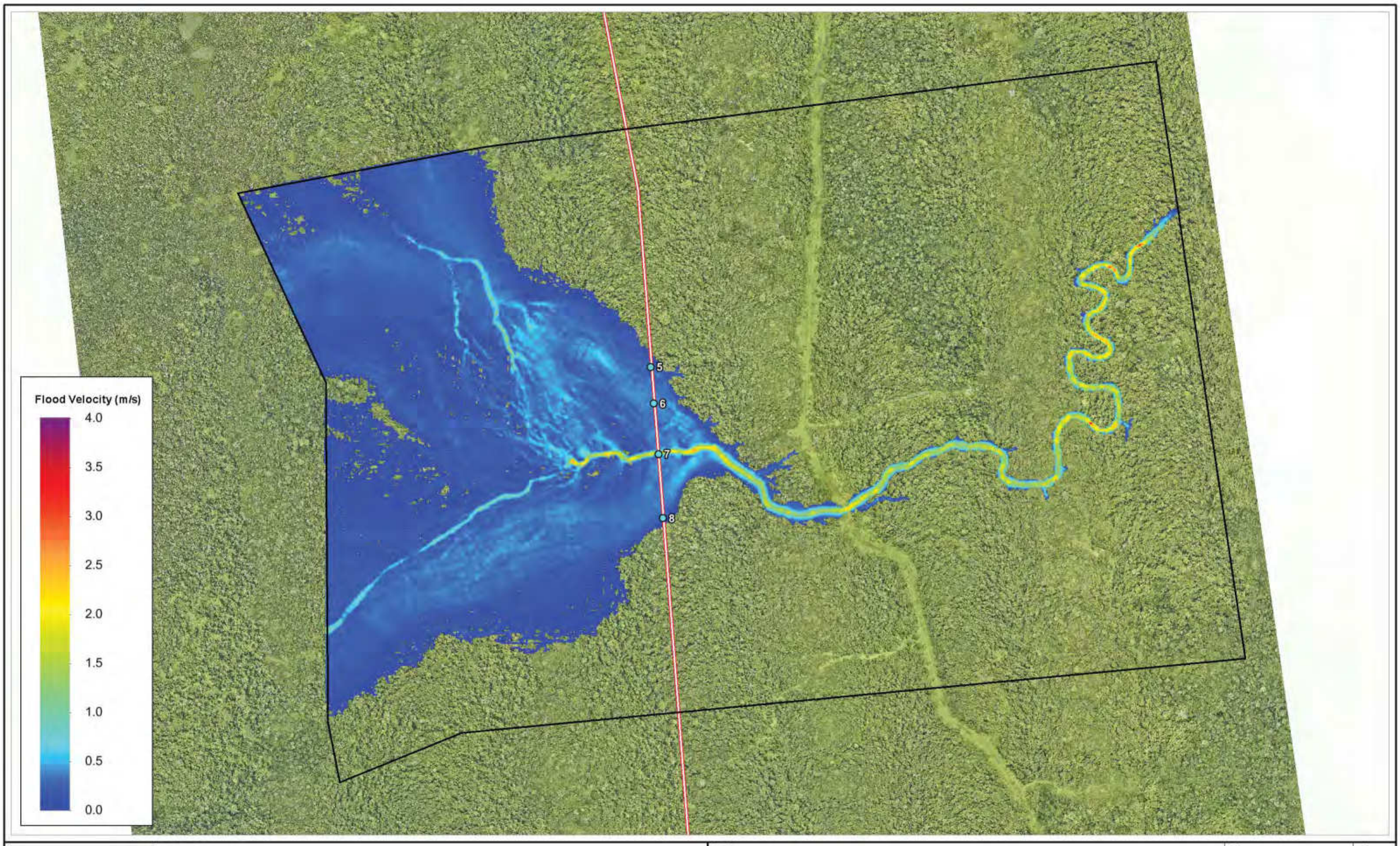
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0 250 500m

Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S16 Flood Velocity - 50 year event

Figure: D-76

Rev: A

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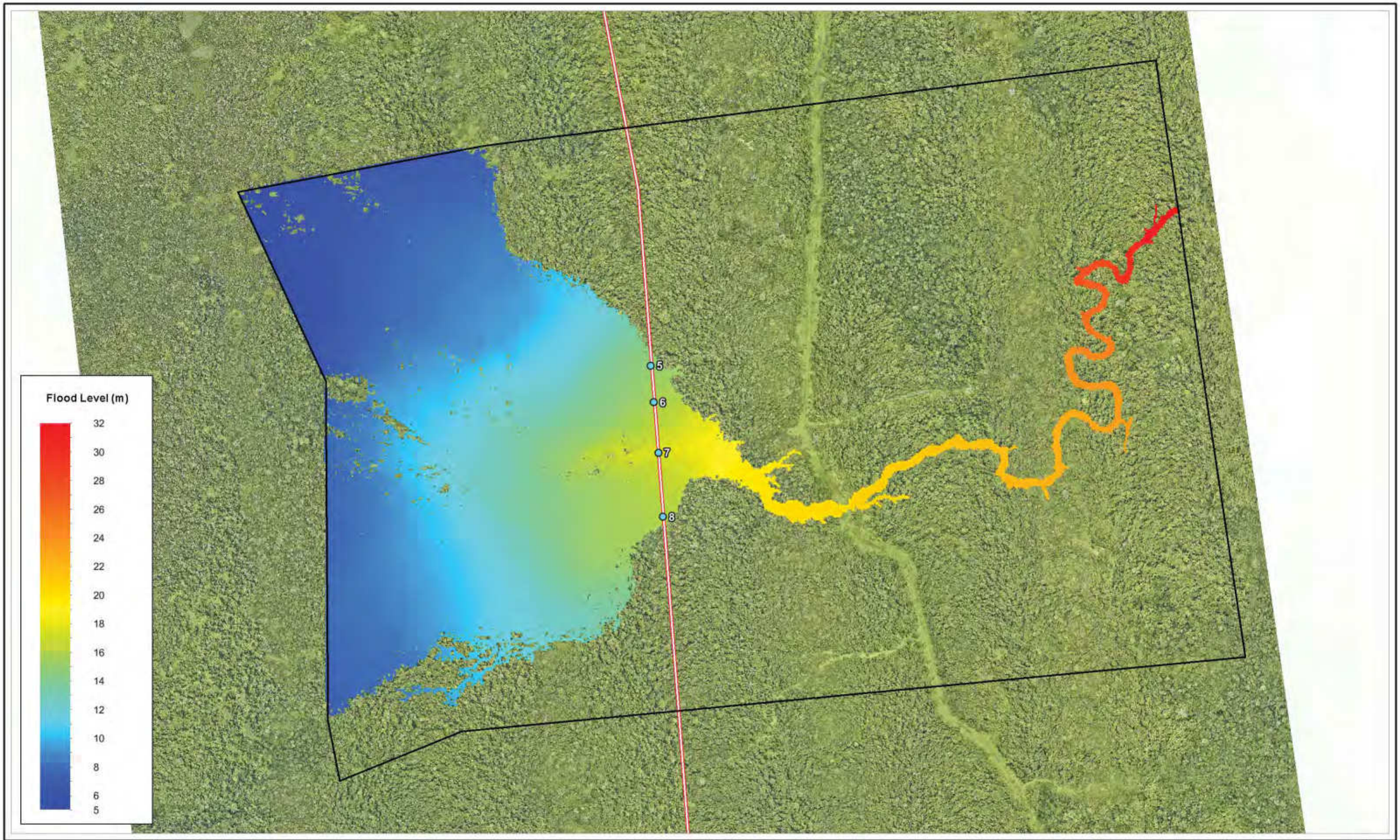
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S16 Flood Levels - 100 year event

Figure: D-77

Rev: A

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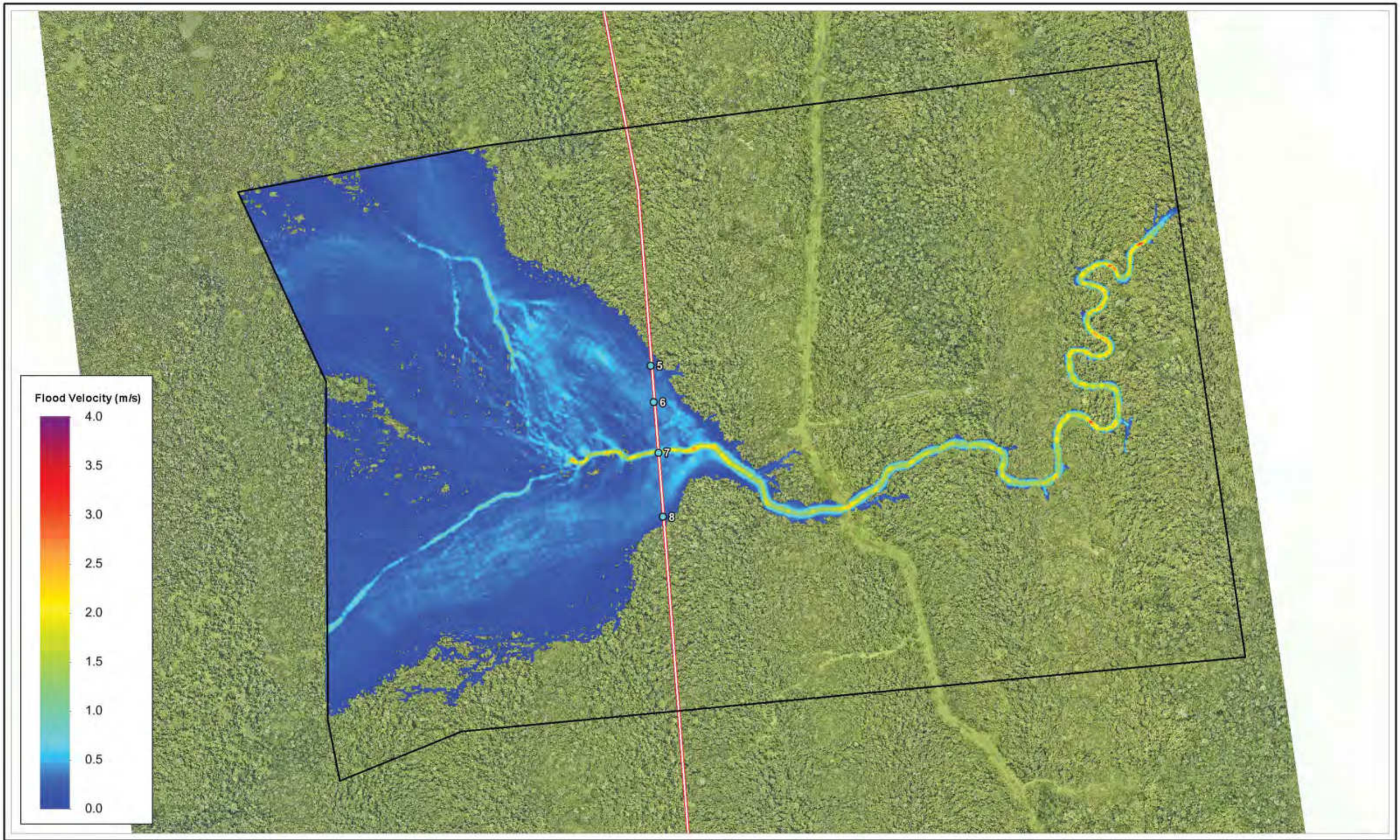
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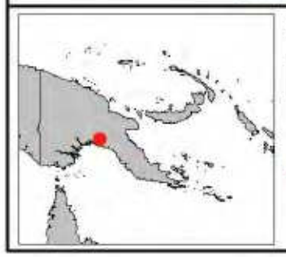
Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S16 Flood Velocity - 100 year event

Figure: D-78

Rev: A

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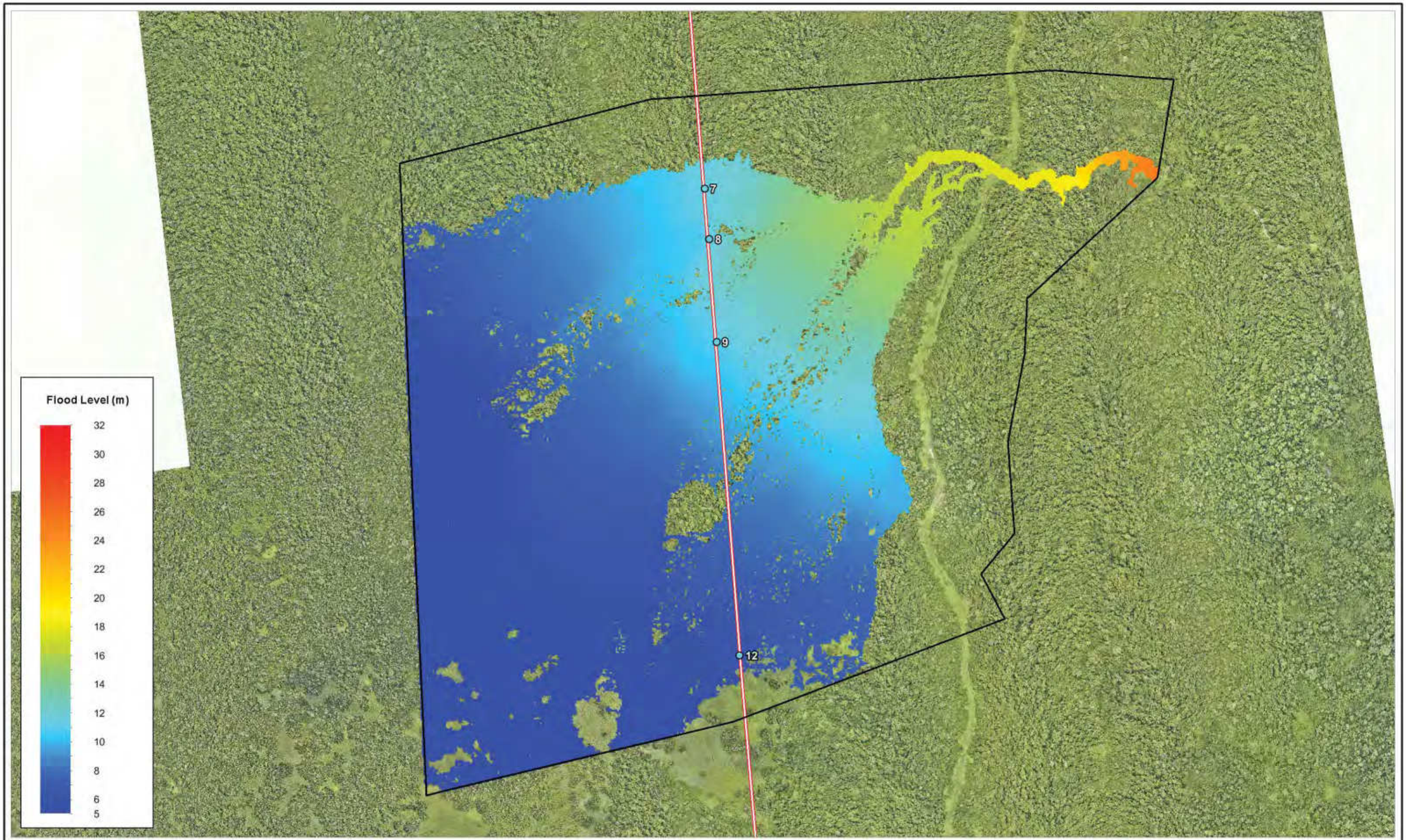
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S17 Flood Levels - 10 year event

Figure: D-79

Rev: A

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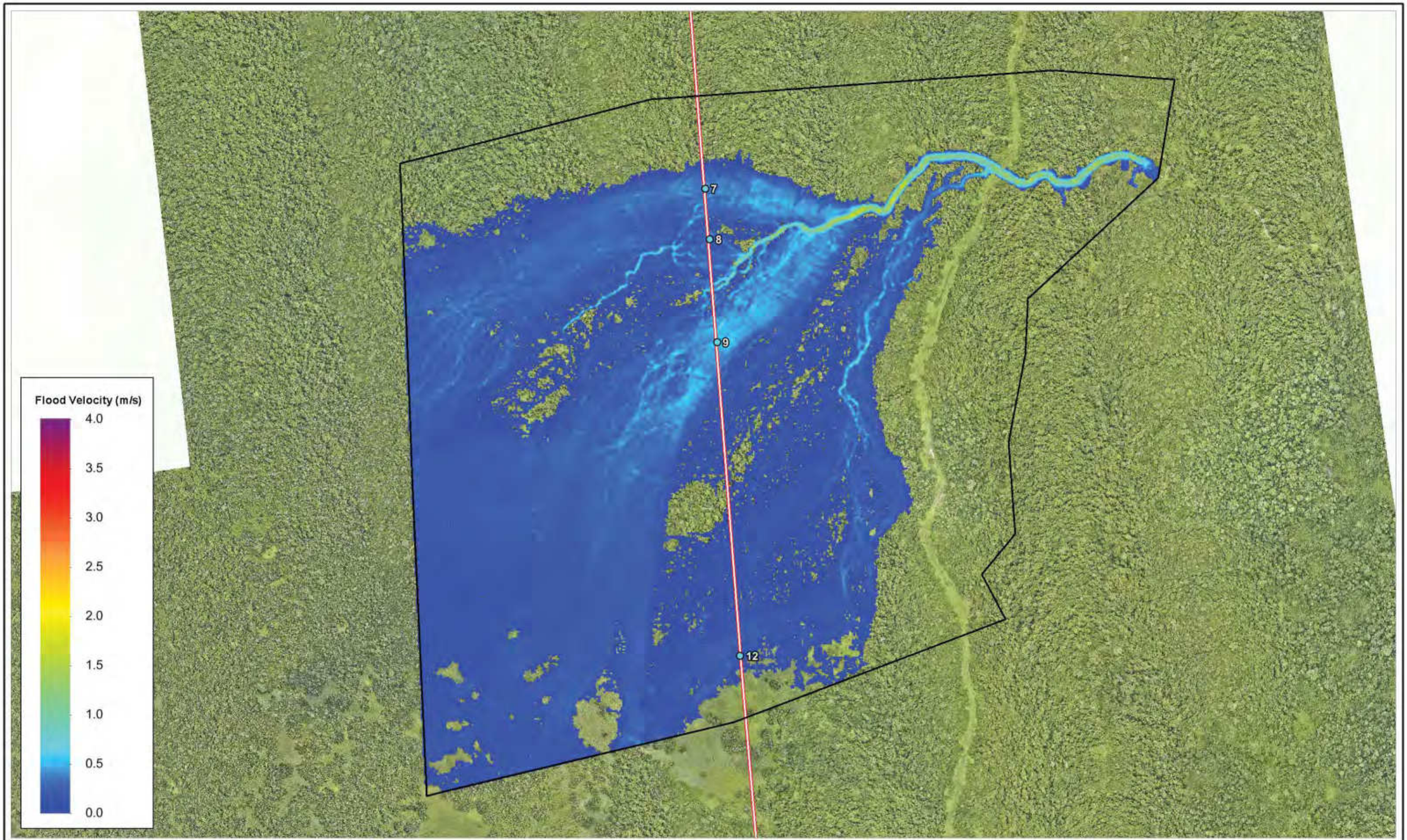
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0 250 500m

Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S17 Flood Velocity - 10 year event

Figure: D-80

Rev: A

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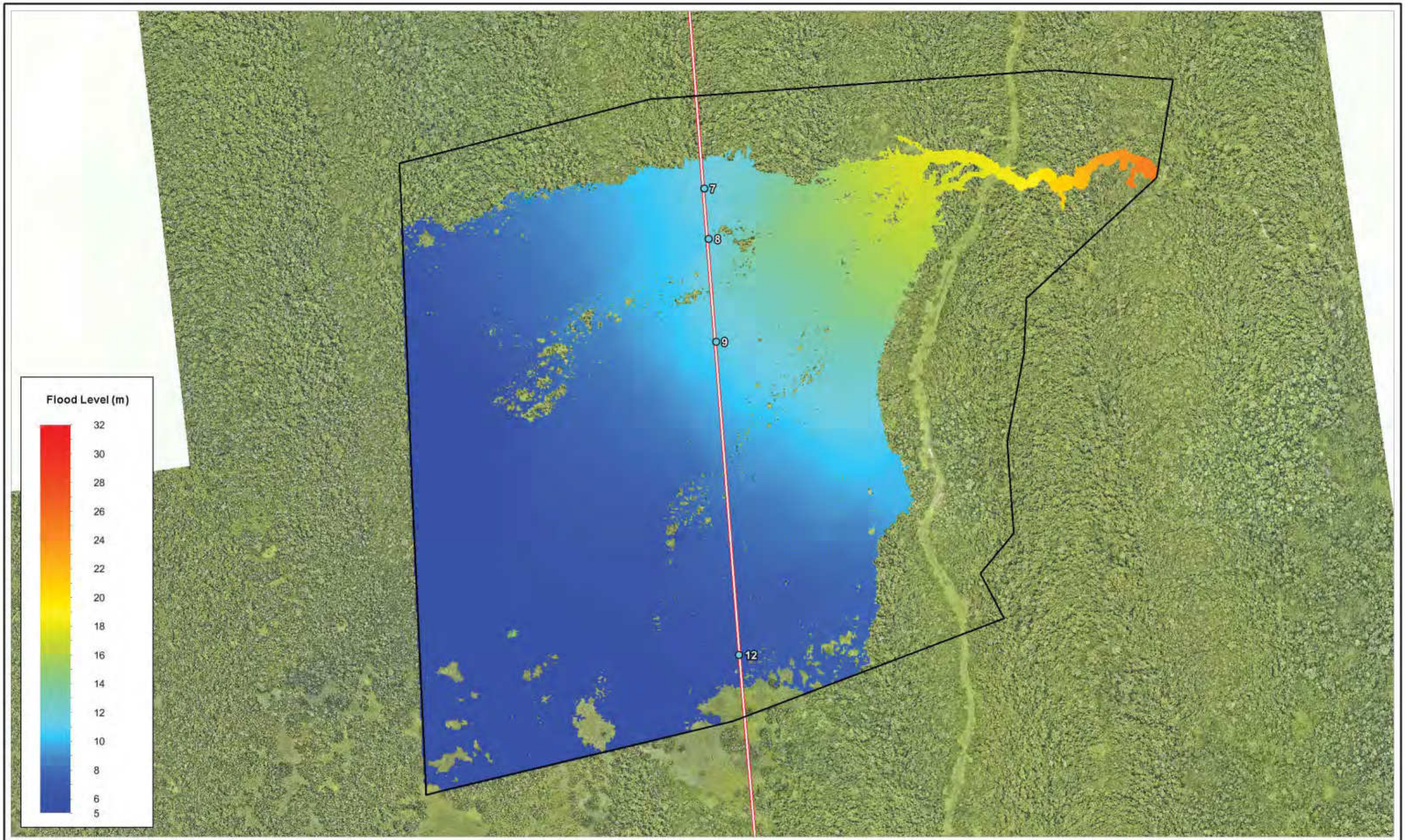
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Approx. Scale

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LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S17 Flood Levels - 50 year event

Figure: D-81

Rev: A

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N

0 250 500m

Approx. Scale

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Filepath: I:\B21414_I_GML_Elk_Antelope_EIA_JV\DRG\FloodModelling_170316\FLD_087_170317_S17_h_50y.wor

Flood Velocity (m/s)

4.0

3.5

3.0

2.5

2.0

1.5

1.0

0.5

0.0

7

8

9

12



LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S17 Flood Velocity - 50 year event

Figure: D-82

Rev: A

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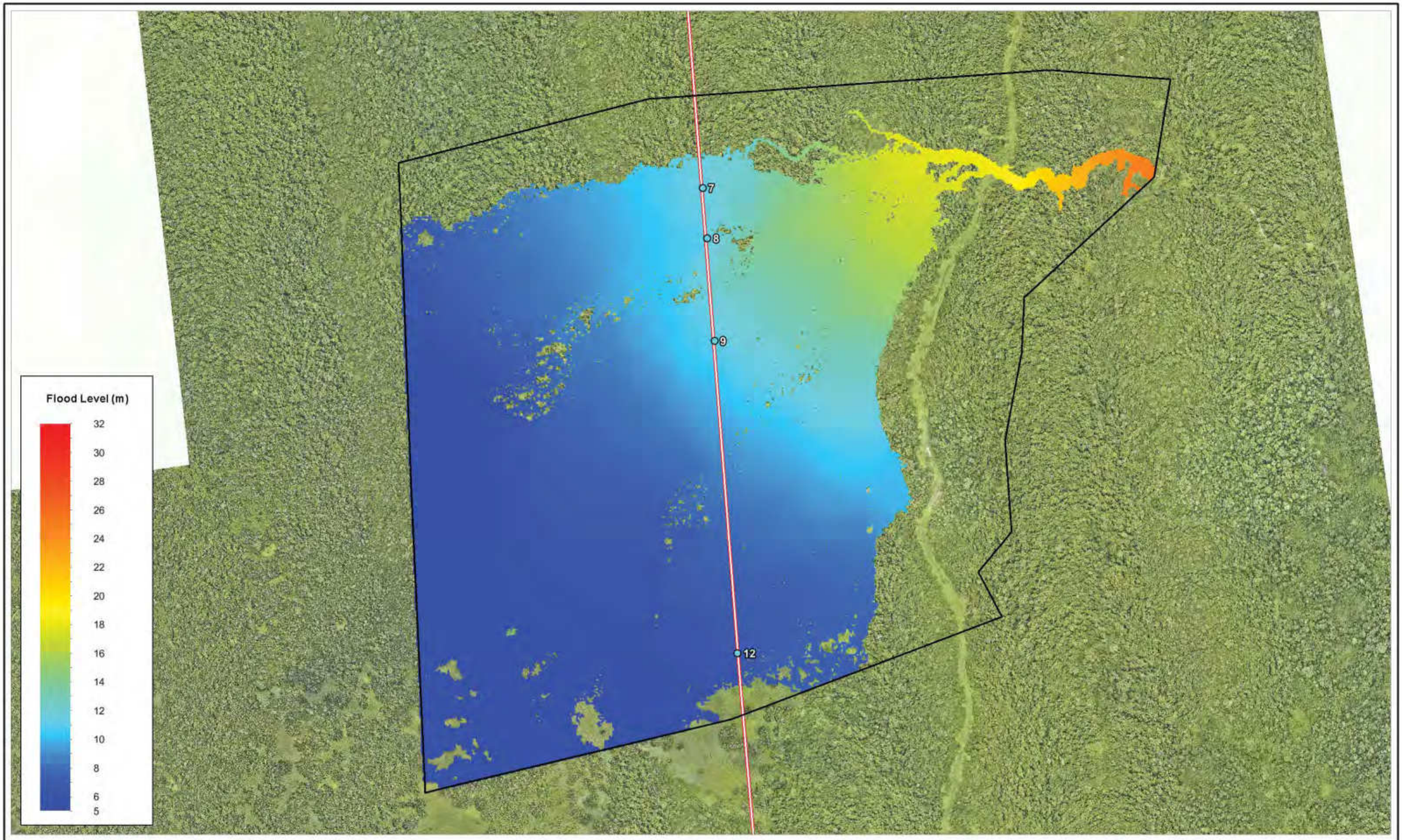
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Approx. Scale

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LEGEND

TUFLOW Model Extent

Recording Location

Trunkline Infrastructure Option

Title:

Model S17 Flood Levels - 100 year event

Figure: D-83

Rev: A

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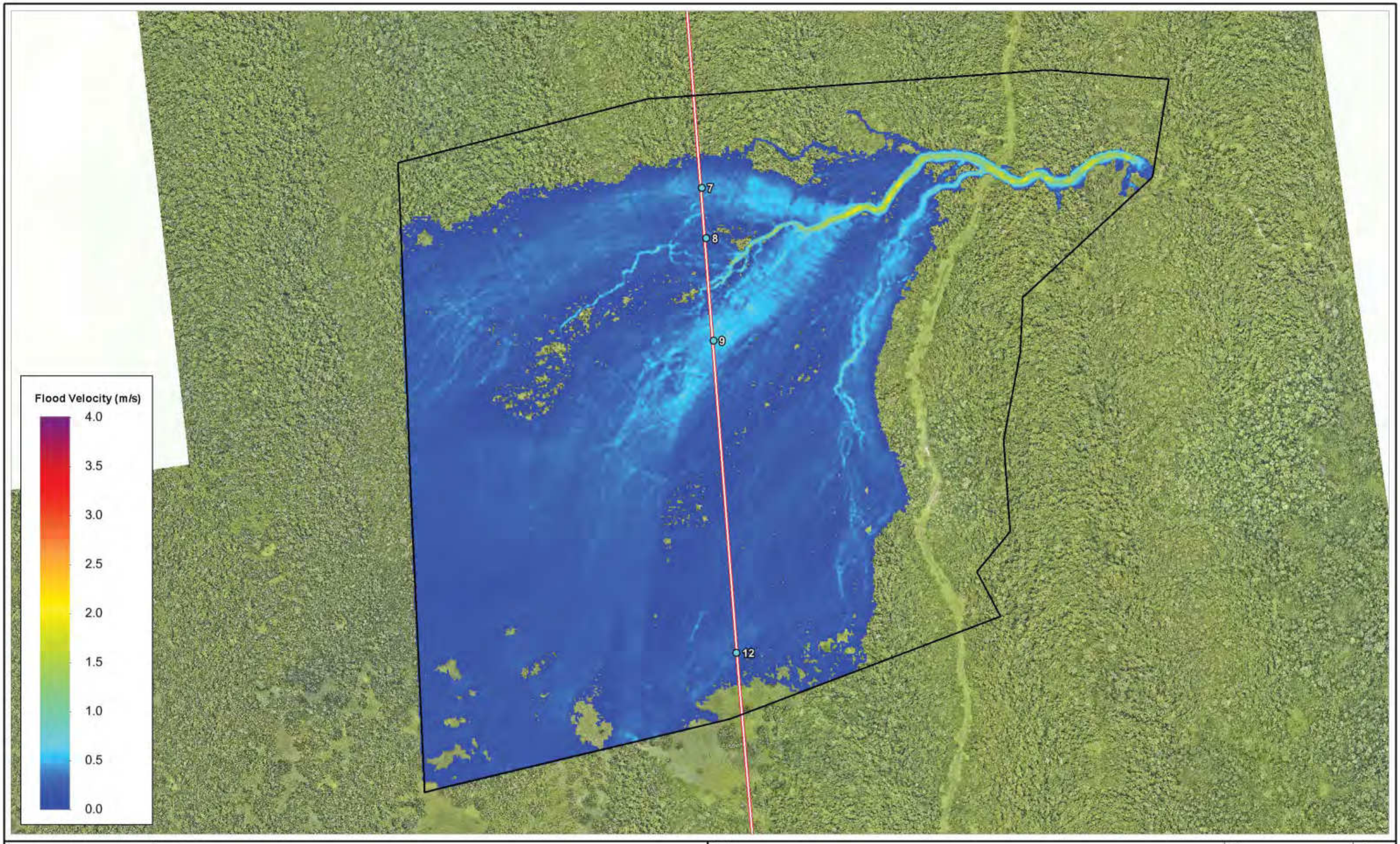
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S17 Flood Velocity - 100 year event

Figure: D-84

Rev: A

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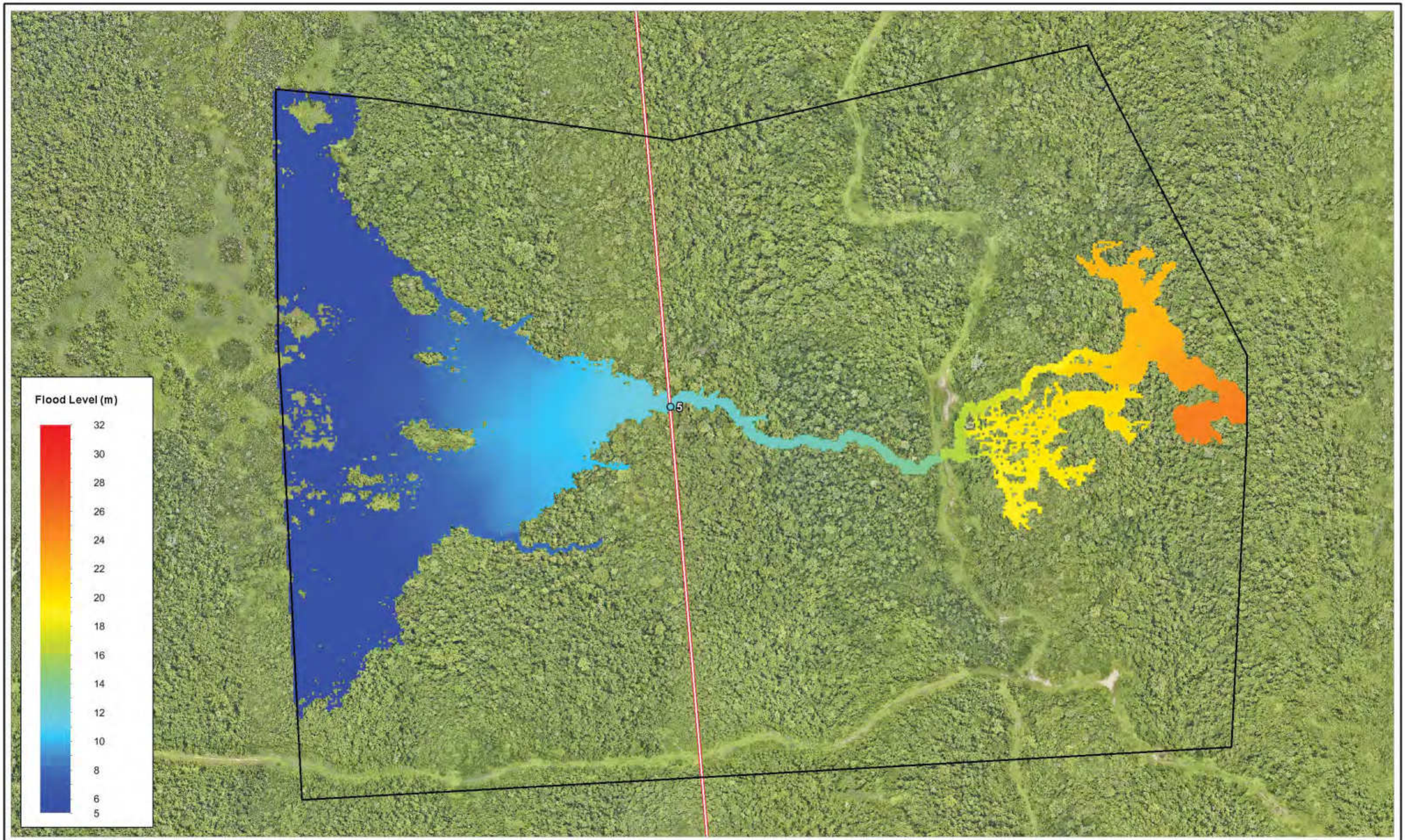
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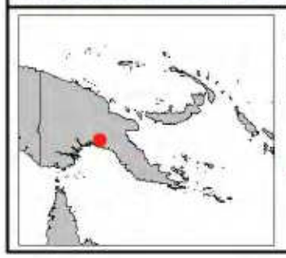
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:

Model S18 Flood Levels - 10 year event

Figure: D-85

Rev: A

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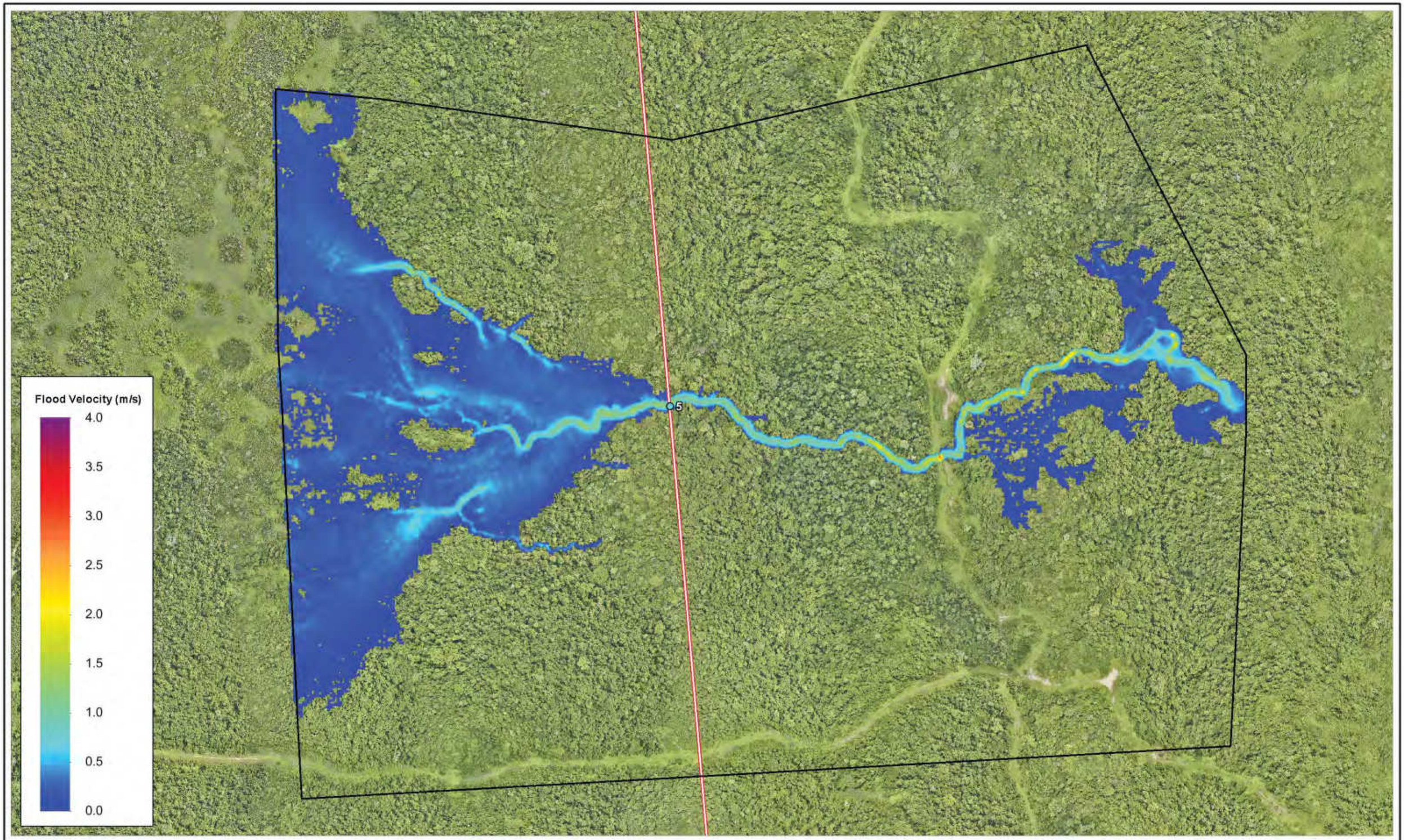
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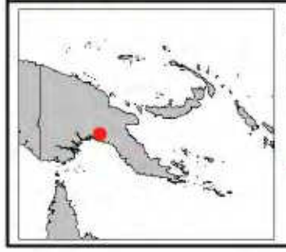
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Approx. Scale

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LEGEND

- TUFLOW Model Extent
- Recording Location
- Trunkline Infrastructure Option

Title:
Model S18 Flood Velocity - 10 year event

Figure: D-86

Rev: A

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N

0 200 400m

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