




















LEGEND

 Springvale Drain and Floodvale Drain Study Area

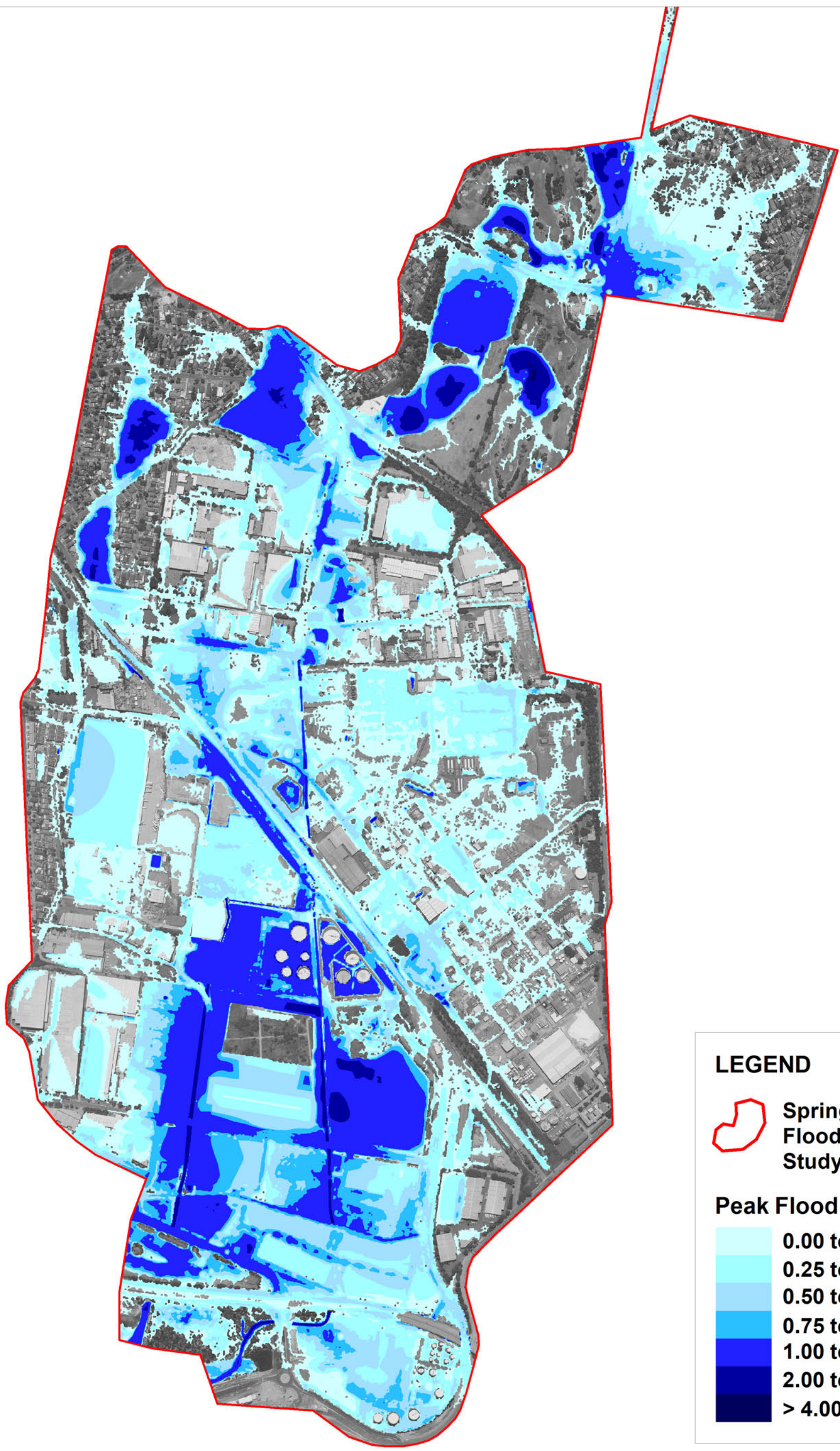
Peak Flood Levels (m AHD)

	0 to 2
	2 to 4
	4 to 6
	6 to 8
	8 to 10
	10 to 12
	12 to 14
	14 to 16
	16 to 18
	18 to 20
	20 to 22
	22 to 24
	24 to 26
	26 to 28
	28 to 30
	30 to 32
	32 to 34
	> 34

Title: Modelled Peak Flood Levels - PMF Event	Figure: A-19	Rev: A
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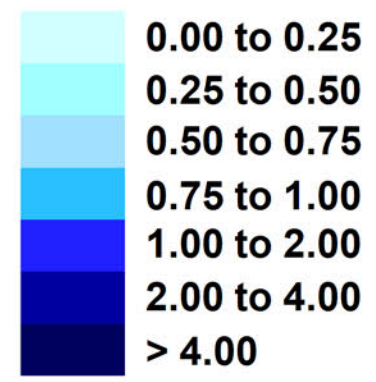




LEGEND

 **Springvale Drain and Floodvale Drain Study Area**

Peak Flood Depths (m)

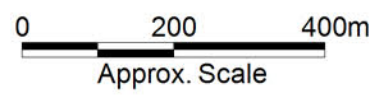


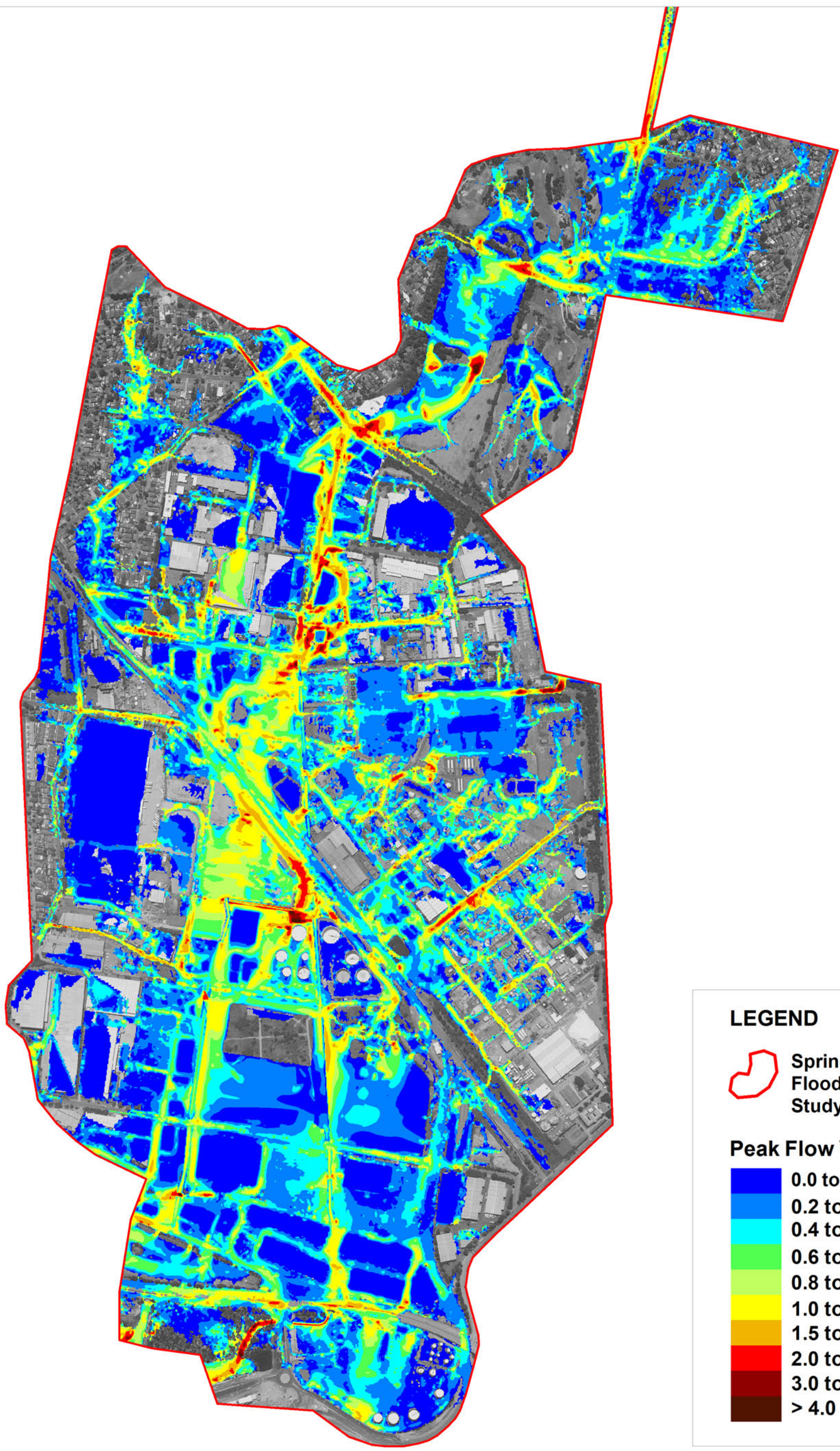
Title:
Modelled Peak Flood Depths - PMF Event

Figure:
A-20


Rev:
A

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







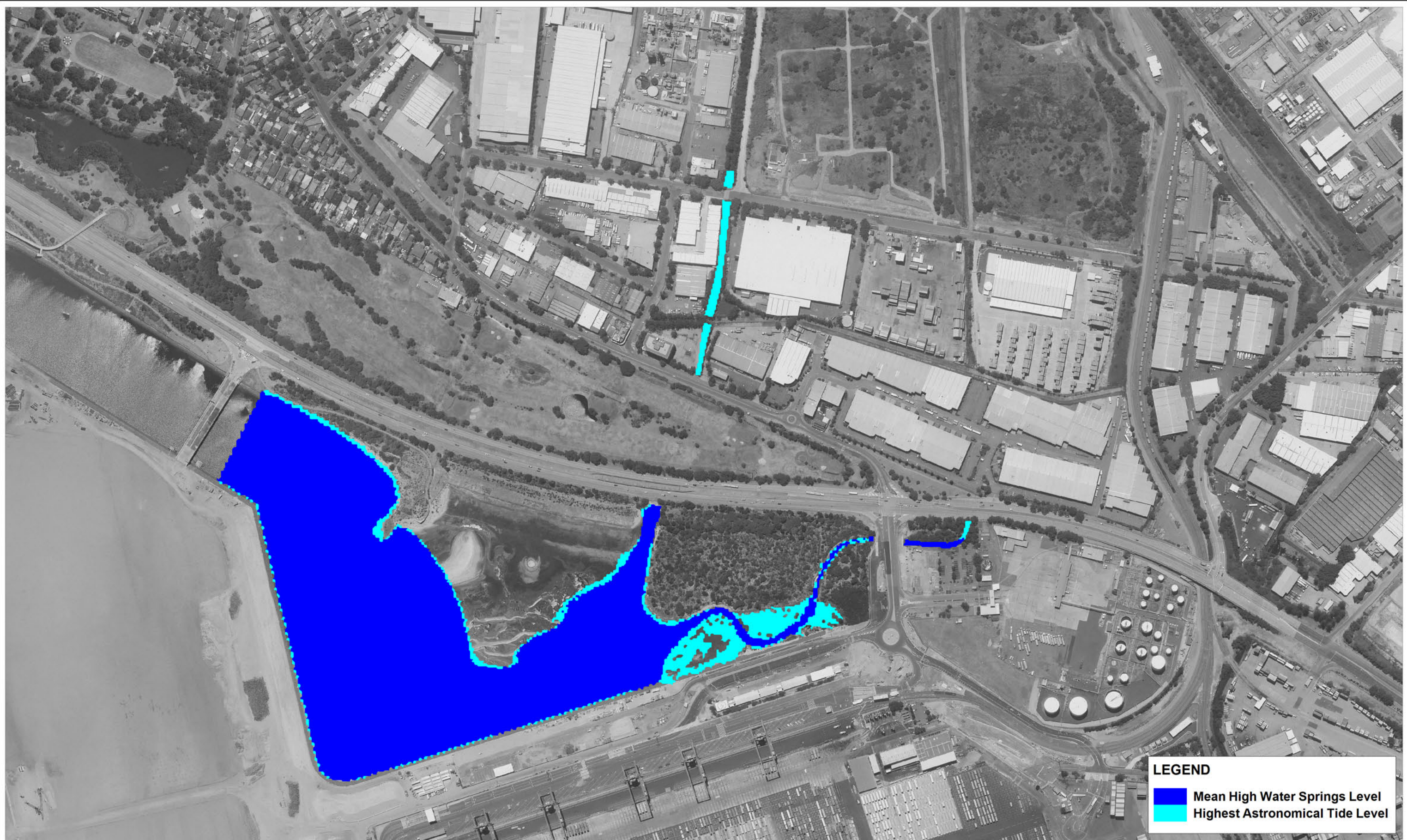


LEGEND

 Springvale Drain and Floodvale Drain Study Area

Peak Flow Velocities (m/s)

	0.0 to 0.2
	0.2 to 0.4
	0.4 to 0.6
	0.6 to 0.8
	0.8 to 1.0
	1.0 to 1.5
	1.5 to 2.0
	2.0 to 3.0
	3.0 to 4.0
	> 4.0



LEGEND

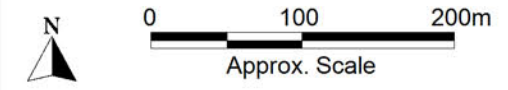
- Mean High Water Springs Level
- Highest Astronomical Tide Level

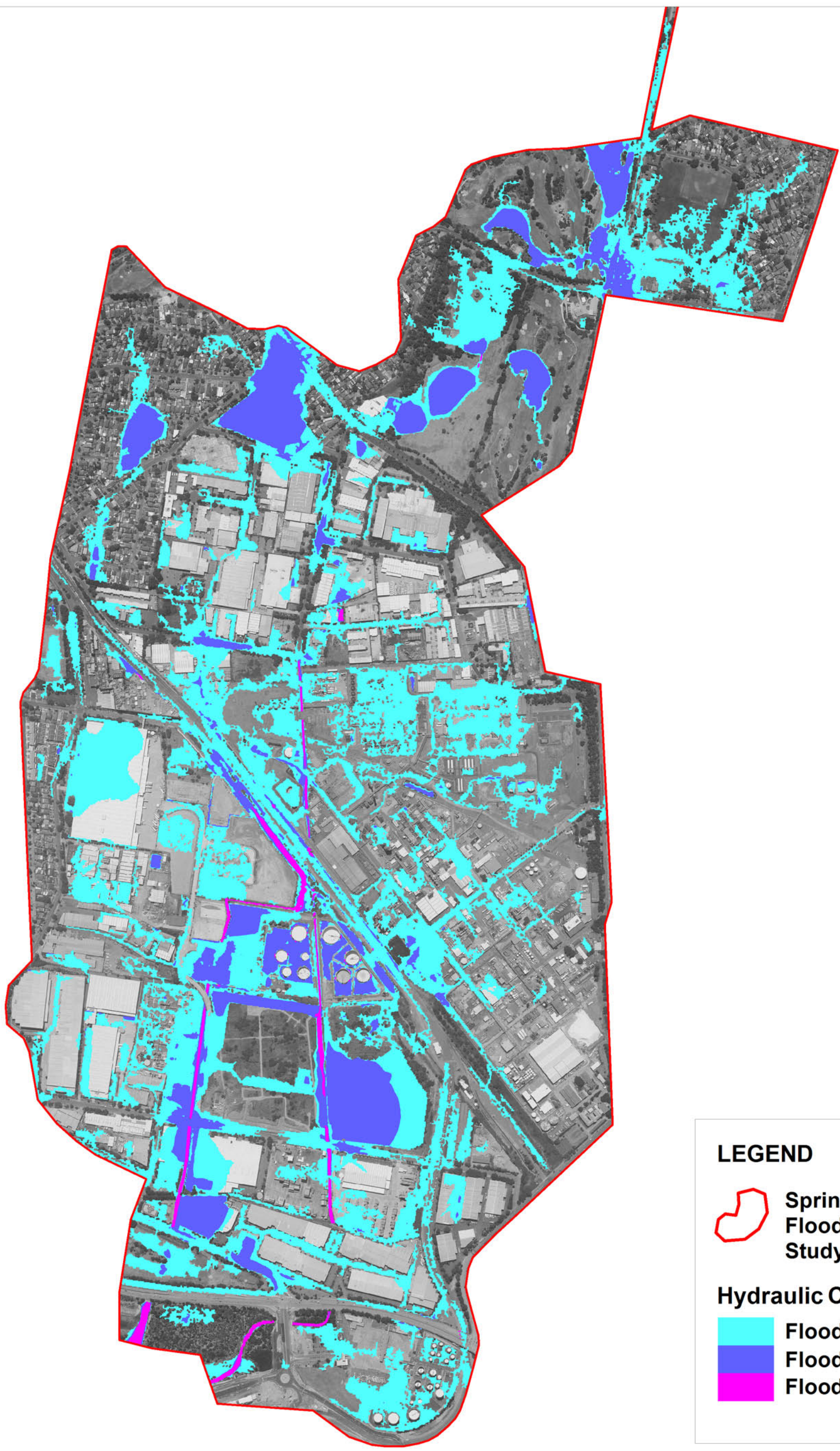
Title:
Tidal Inundation Extents

Figure:
A- 22


Rev:
A

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LEGEND

 Springvale Drain and Floodvale Drain Study Area

Hydraulic Categories

 Flood Fringe

 Flood Storage

 Floodway

Title:
Hydraulic Categories - 1% AEP Event

Figure:
A-23


Rev:
A

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LEGEND

 Springvale Drain and Floodvale Drain Study Area

Hydraulic Categories

 Flood Fringe

 Flood Storage

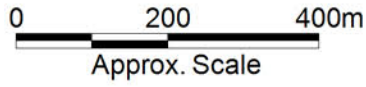
 Floodway

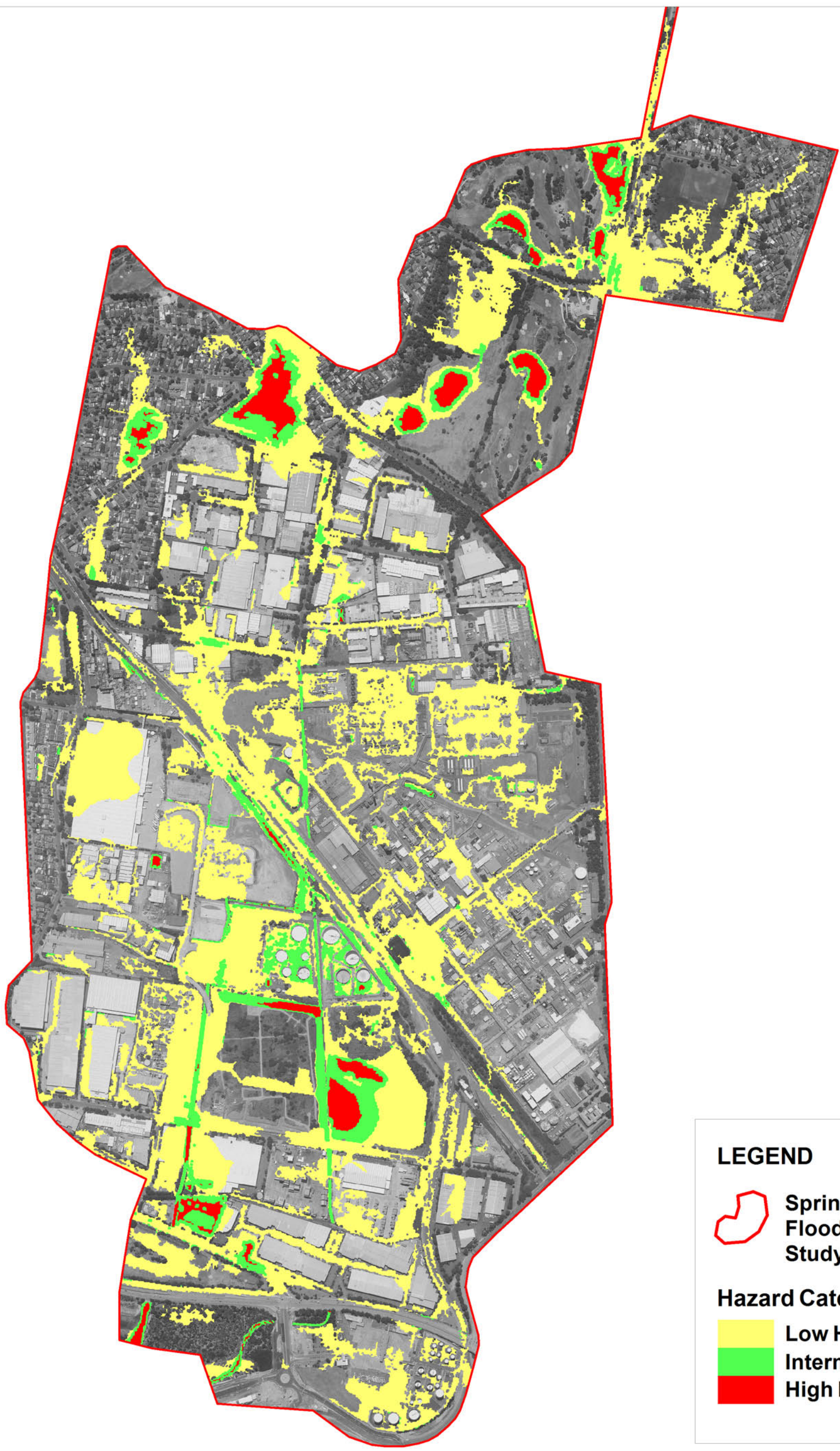
Title:
Hydraulic Categories - PMF Event

Figure:
A-24


Rev:
A

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LEGEND

 Springvale Drain and Floodvale Drain Study Area

Hazard Categories

 Low Hazard

 Intermediate Hazard

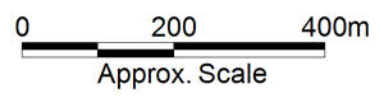
 High Hazard

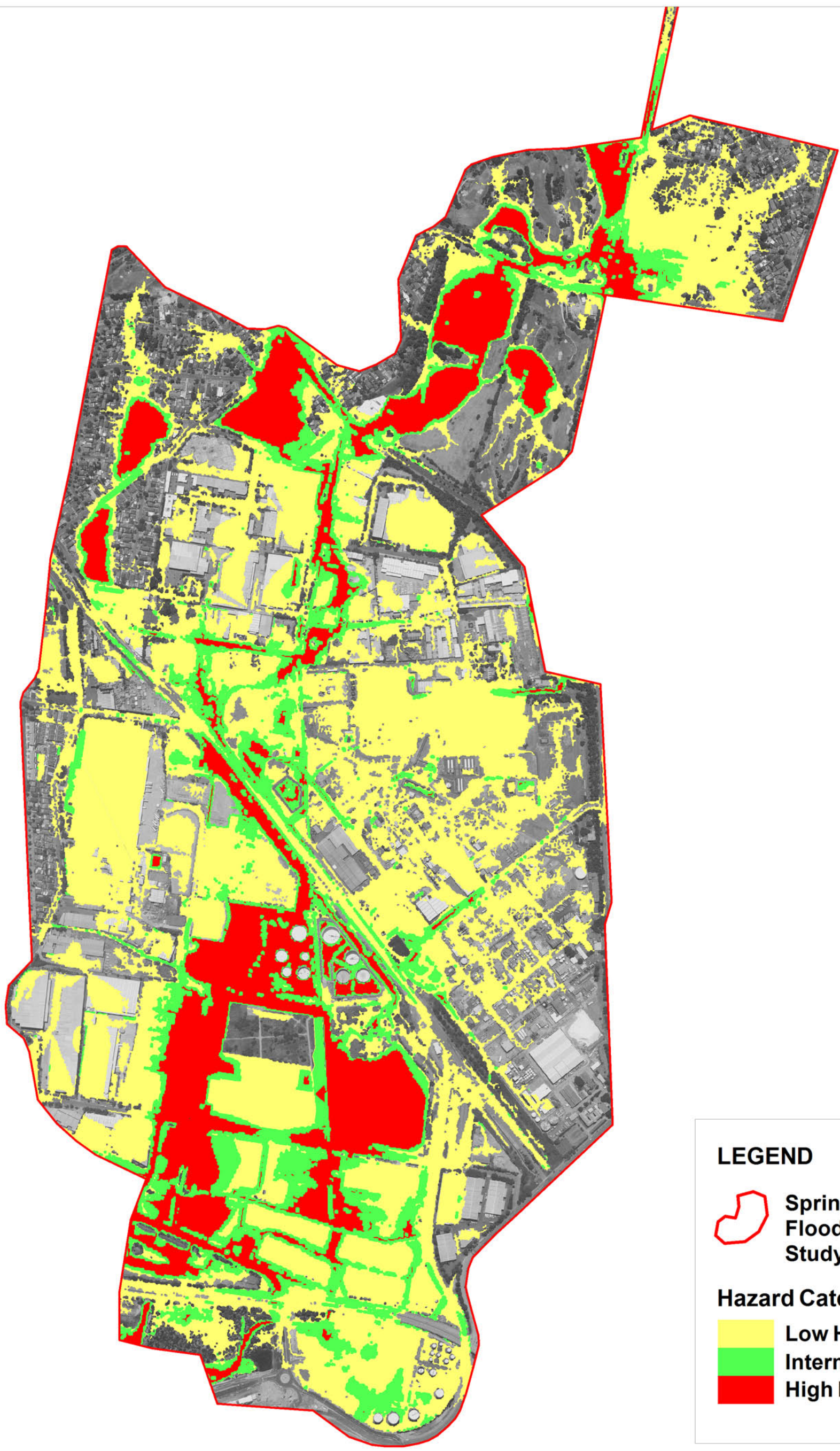
Title:
Provisional Hazard Categories - 1% AEP Event

Figure:
A-25


Rev:
A

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LEGEND

 Springvale Drain and Floodvale Drain Study Area

Hazard Categories

 Low Hazard

 Intermediate Hazard

 High Hazard

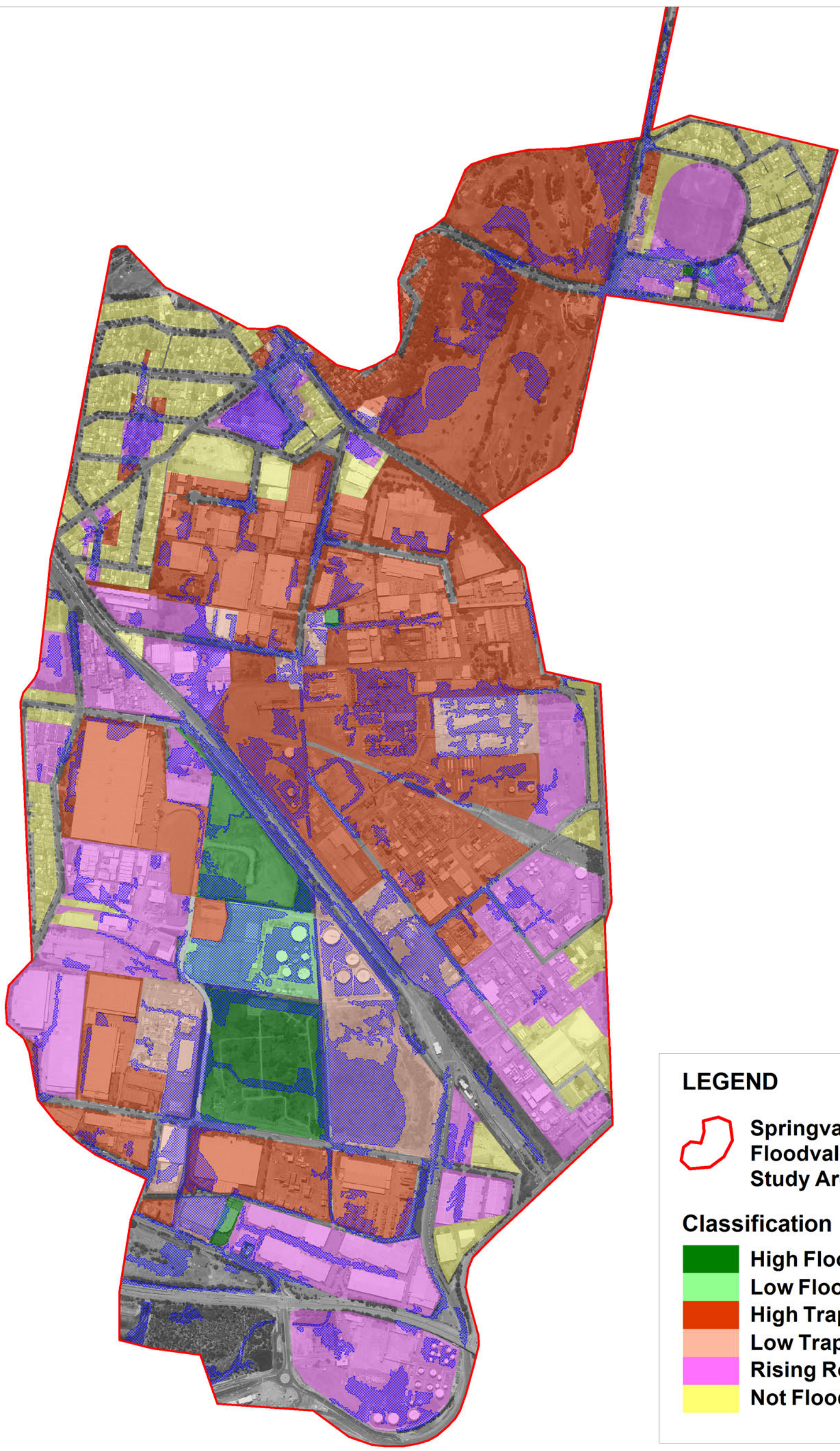
Title:
Provisional Hazard Categories - PMF Event

Figure:
A-26

Rev:
A

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LEGEND

 **Springvale Drain and Floodvale Drain Study Area**

Classification

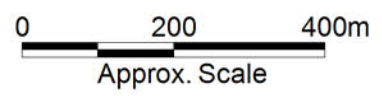
-  **High Flood Island**
-  **Low Flood Island**
-  **High Trapped Perimeter**
-  **Low Trapped Perimeter**
-  **Rising Road Access**
-  **Not Flood Affected**

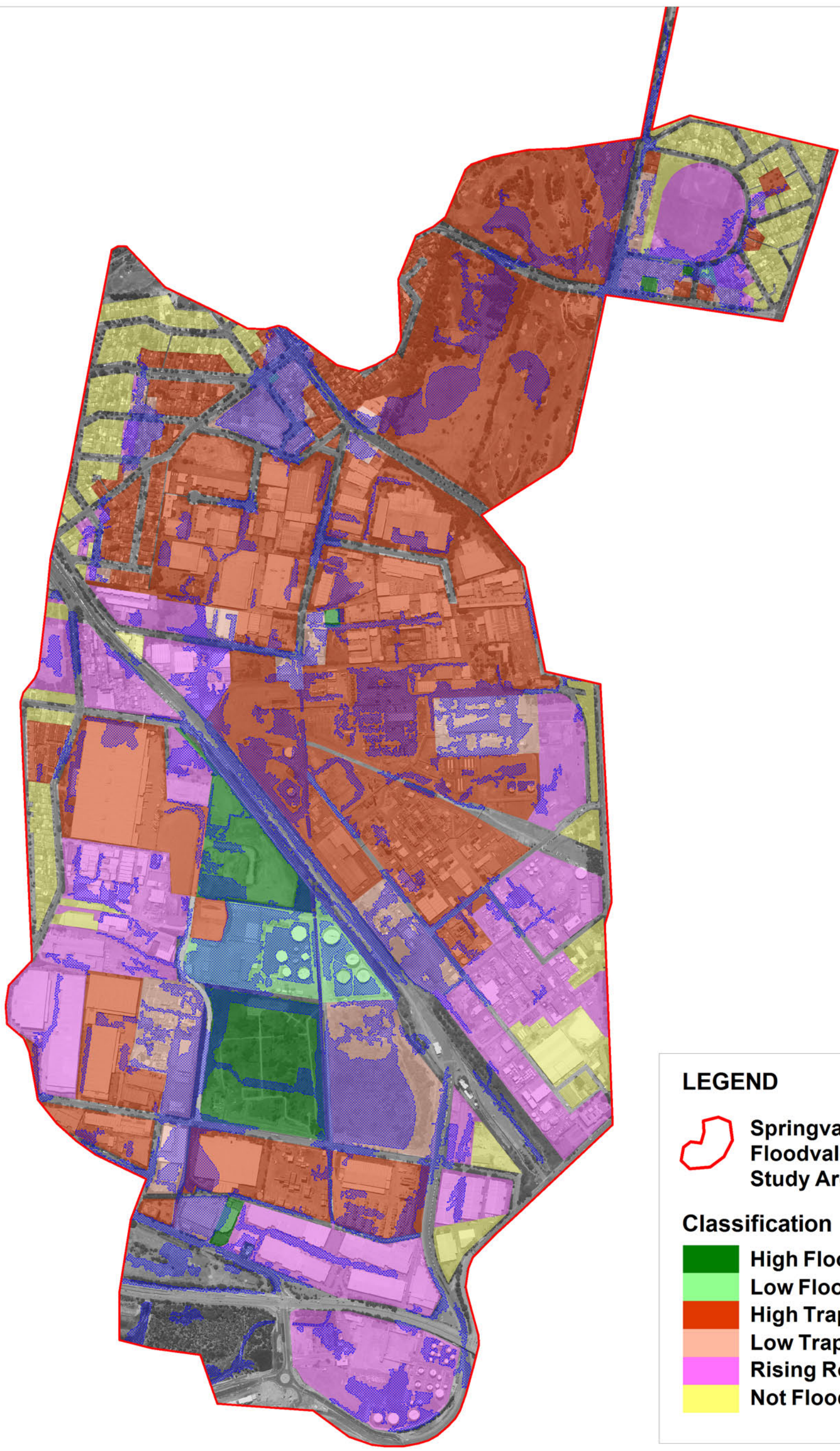
Title: **Flood Emergency Response Classification of Communities - 20% AEP**

Figure: **A-27**

Rev: **A**

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LEGEND

 **Springvale Drain and Floodvale Drain Study Area**

Classification

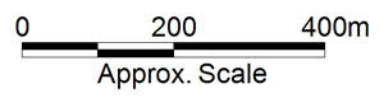
-  **High Flood Island**
-  **Low Flood Island**
-  **High Trapped Perimeter**
-  **Low Trapped Perimeter**
-  **Rising Road Access**
-  **Not Flood Affected**

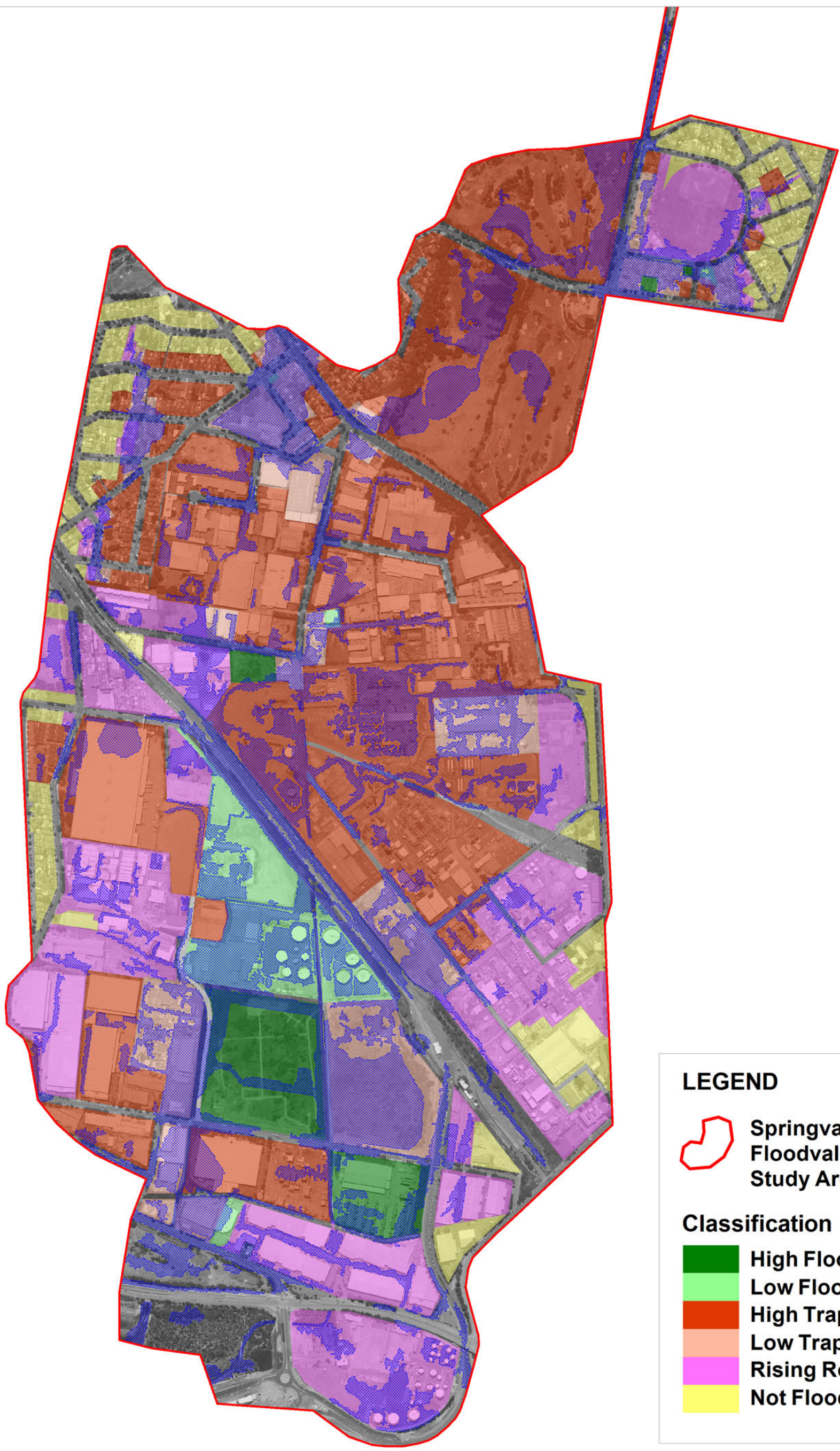
Title: **Flood Emergency Response Classification of Communities - 10% AEP**

Figure: **A-28**


Rev: **A**

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LEGEND

 Springvale Drain and Floodvale Drain Study Area

Classification

-  High Flood Island
-  Low Flood Island
-  High Trapped Perimeter
-  Low Trapped Perimeter
-  Rising Road Access
-  Not Flood Affected

Title: **Flood Emergency Response Classification of Communities - 5% AEP**

Figure: **A-29**

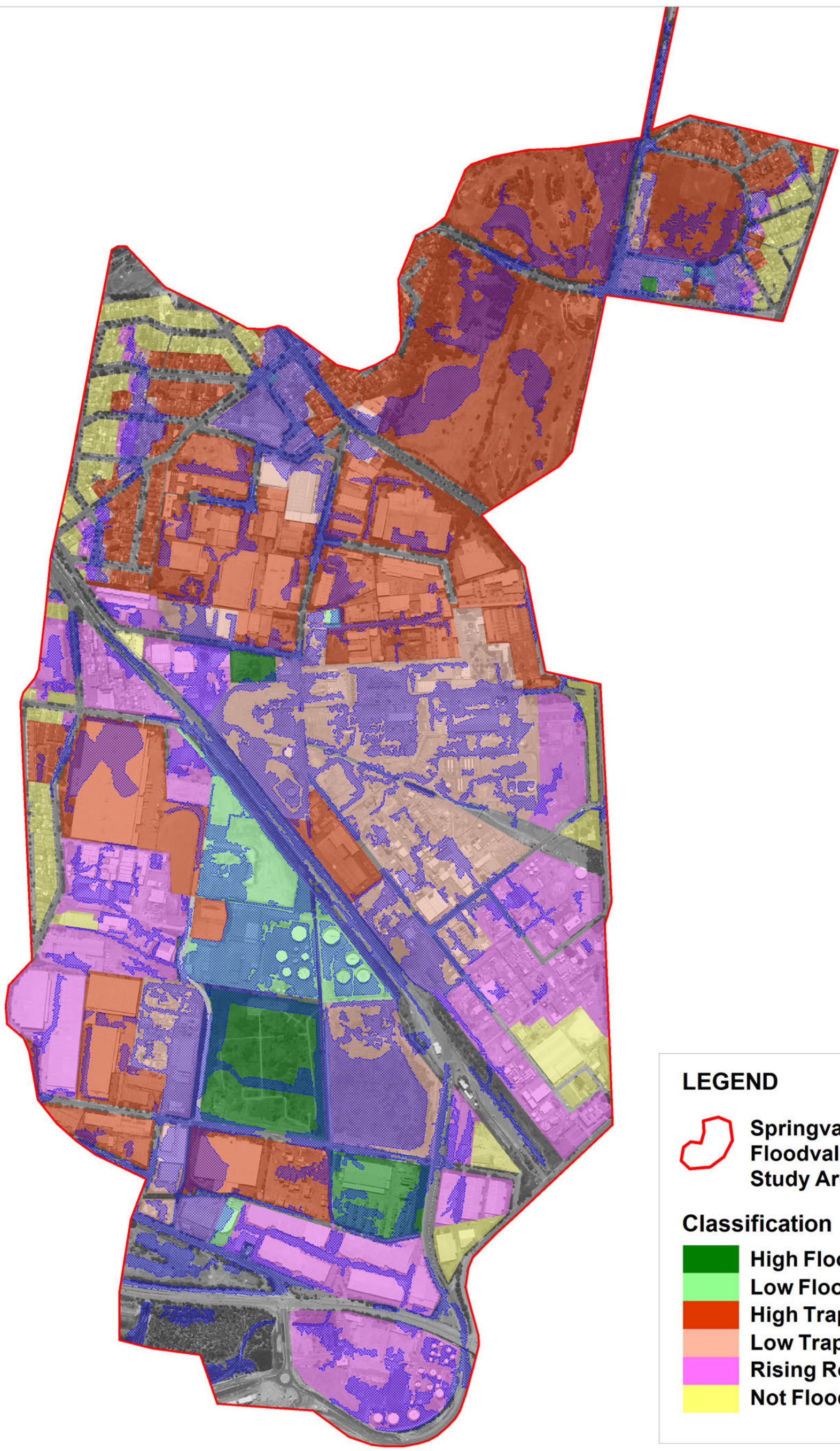
Rev: **A**

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0 200 400m
Approx. Scale





LEGEND

 **Springvale Drain and Floodvale Drain Study Area**

Classification

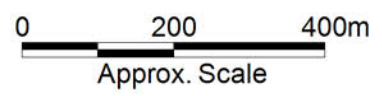
-  **High Flood Island**
-  **Low Flood Island**
-  **High Trapped Perimeter**
-  **Low Trapped Perimeter**
-  **Rising Road Access**
-  **Not Flood Affected**

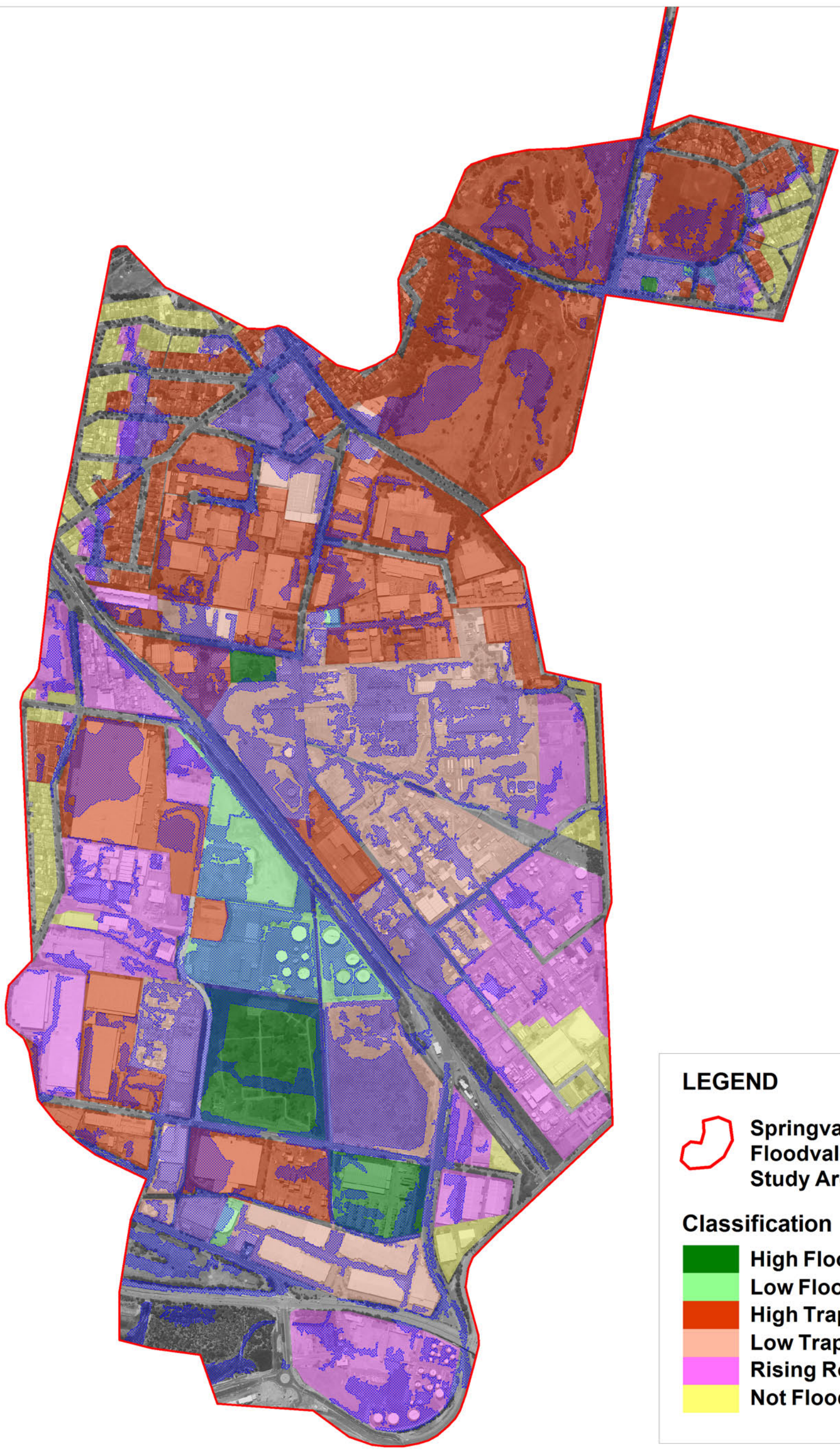
Title: **Flood Emergency Response Classification of Communities - 2% AEP**

Figure: **A-30**


Rev: **A**

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LEGEND

 Springvale Drain and Floodvale Drain Study Area

Classification

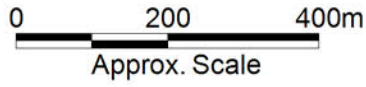
-  High Flood Island
-  Low Flood Island
-  High Trapped Perimeter
-  Low Trapped Perimeter
-  Rising Road Access
-  Not Flood Affected

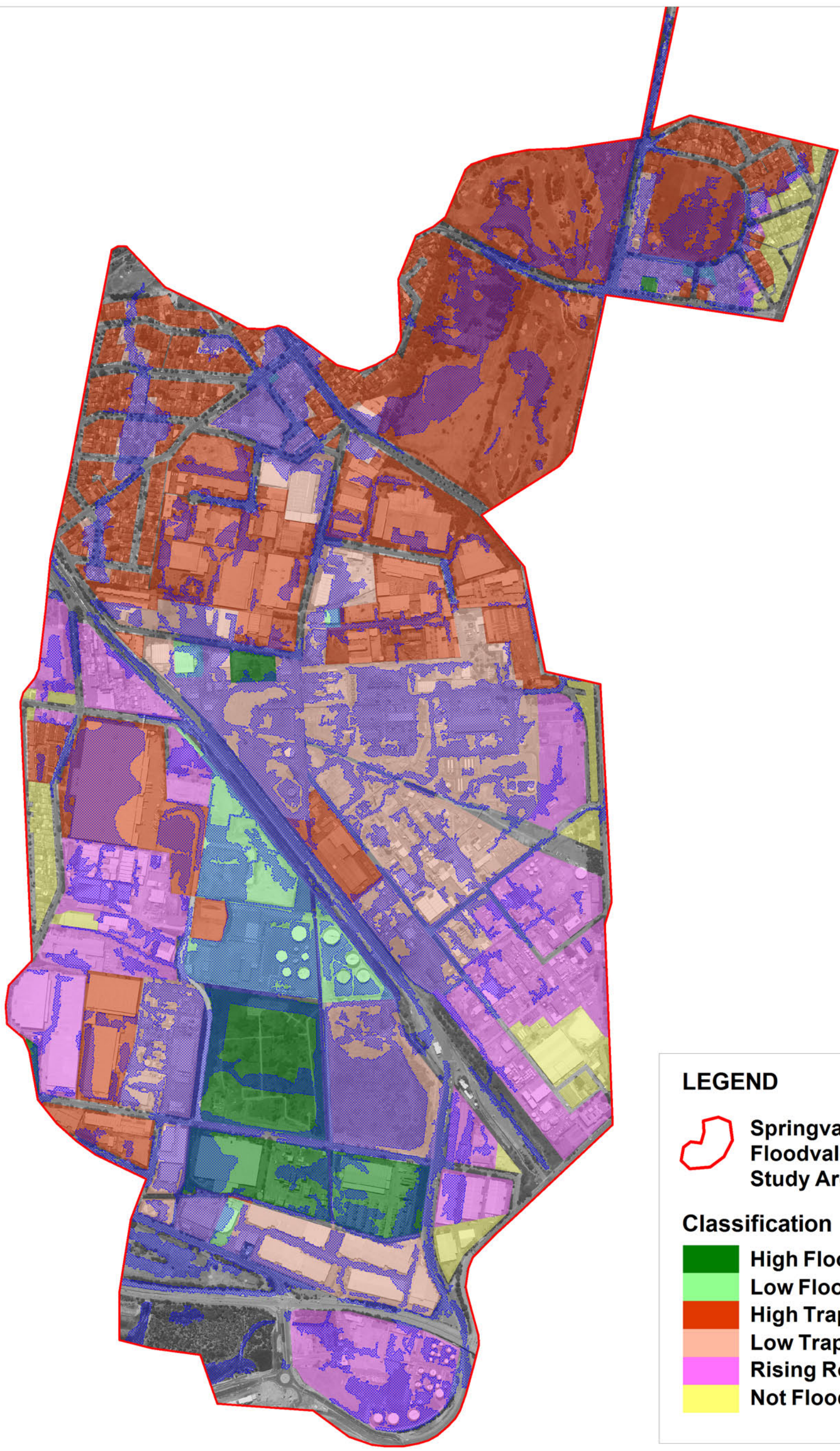
Title: **Flood Emergency Response Classification of Communities - 1% AEP**

Figure: **A-31**


Rev: **A**

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LEGEND

 Springvale Drain and Floodvale Drain Study Area

Classification

-  High Flood Island
-  Low Flood Island
-  High Trapped Perimeter
-  Low Trapped Perimeter
-  Rising Road Access
-  Not Flood Affected

Title: **Flood Emergency Response Classification of Communities - 0.5% AEP**

Figure: **A-32**

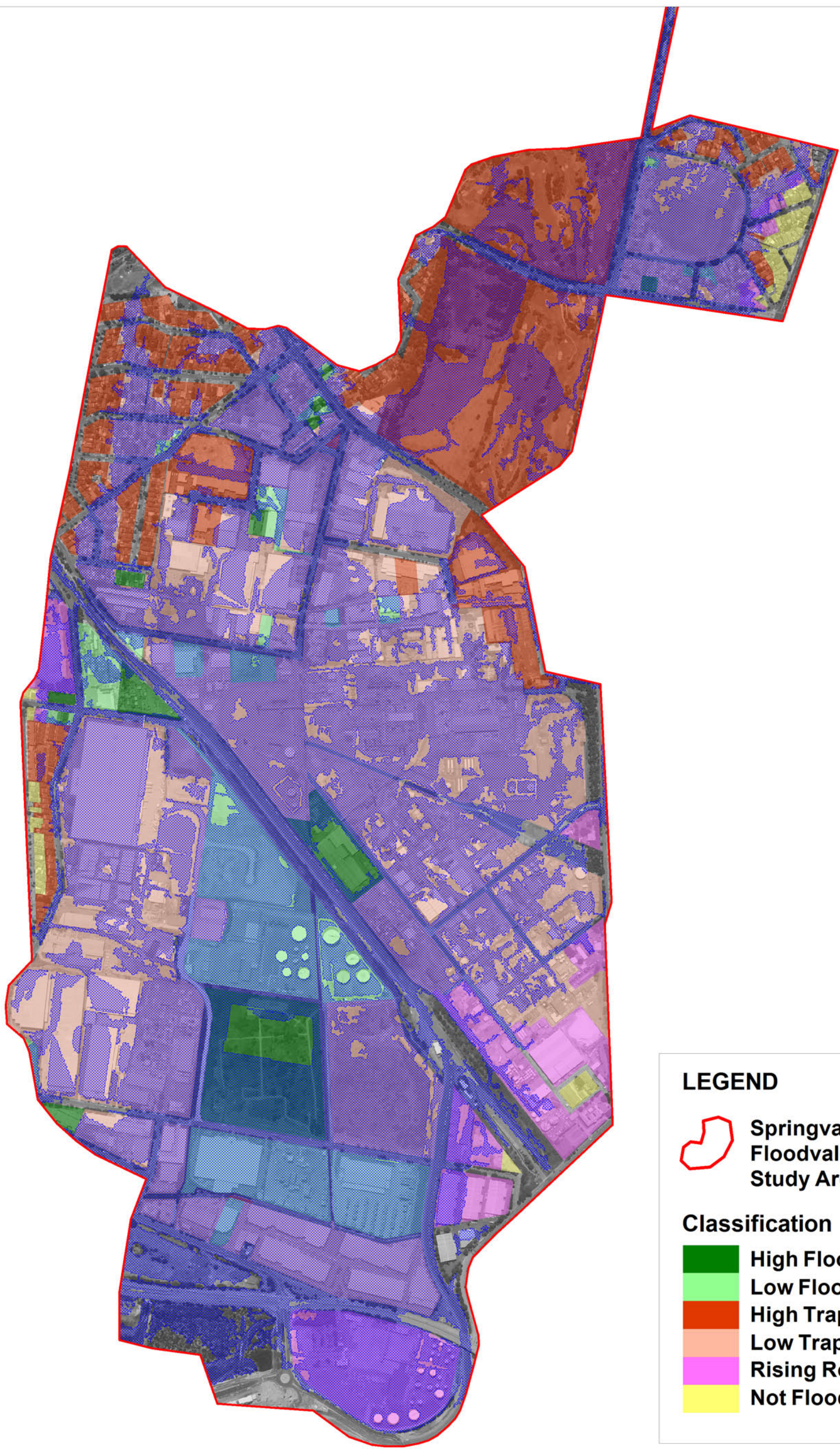
Rev: **A**

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0 200 400m
Approx. Scale






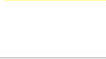




LEGEND

 Springvale Drain and Floodvale Drain Study Area

Classification

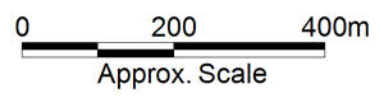
-  High Flood Island
-  Low Flood Island
-  High Trapped Perimeter
-  Low Trapped Perimeter
-  Rising Road Access
-  Not Flood Affected

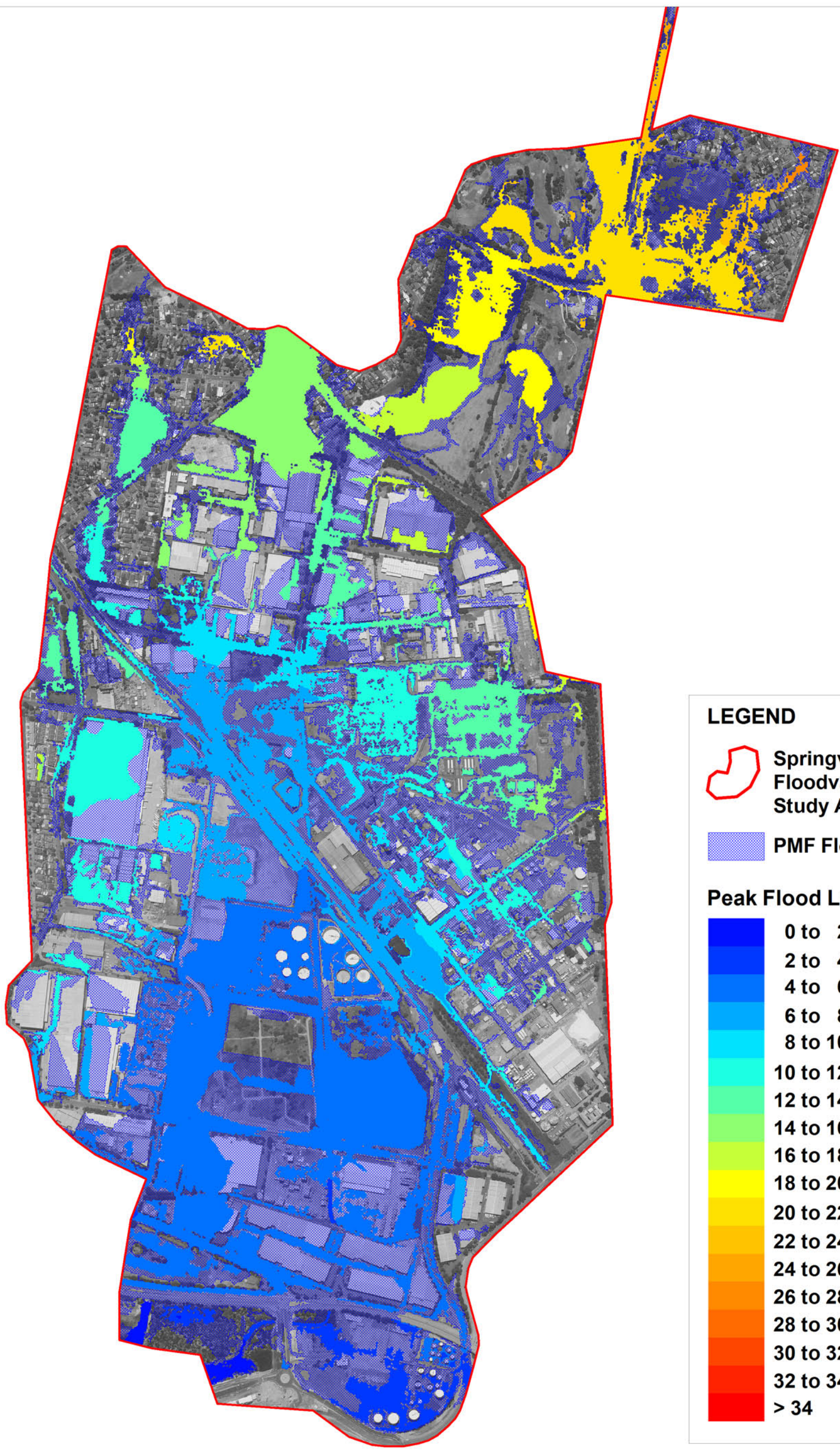
Title: **Flood Emergency Response Classification of Communities - PMF AEP**

Figure: **A-33**



Rev: **A**

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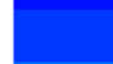




















LEGEND

-  Springvale Drain and Floodvale Drain Study Area
-  PMF Flood Extent

Peak Flood Levels (m AHD)

	0 to 2
	2 to 4
	4 to 6
	6 to 8
	8 to 10
	10 to 12
	12 to 14
	14 to 16
	16 to 18
	18 to 20
	20 to 22
	22 to 24
	24 to 26
	26 to 28
	28 to 30
	30 to 32
	32 to 34
	> 34

Title: **Preliminary Residential Flood Planning Level**

Figure: **A-34** Rev: **A**

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