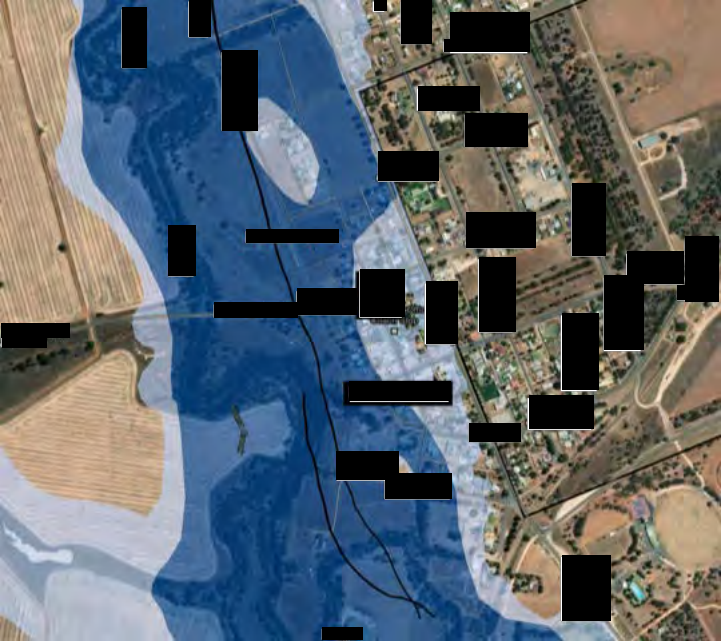
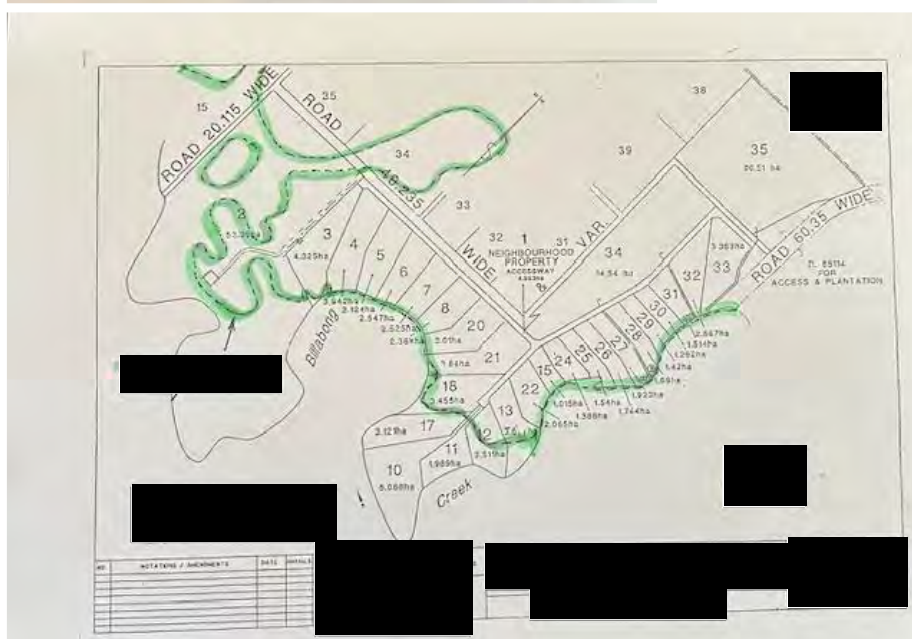






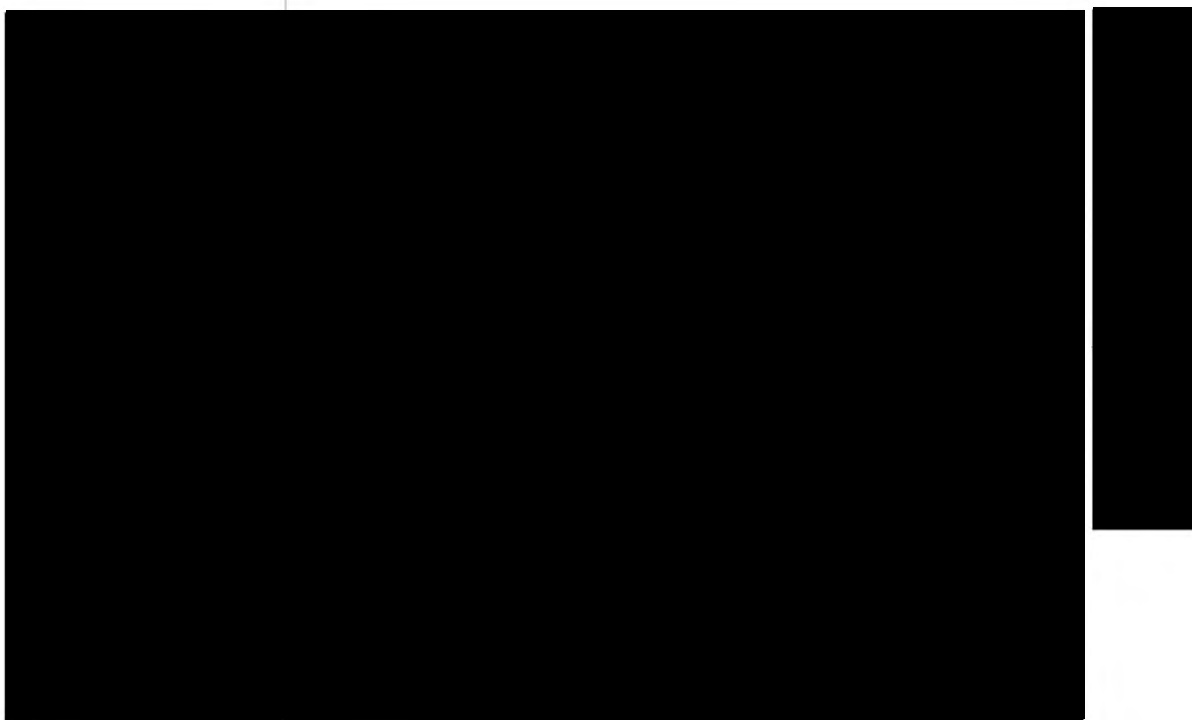
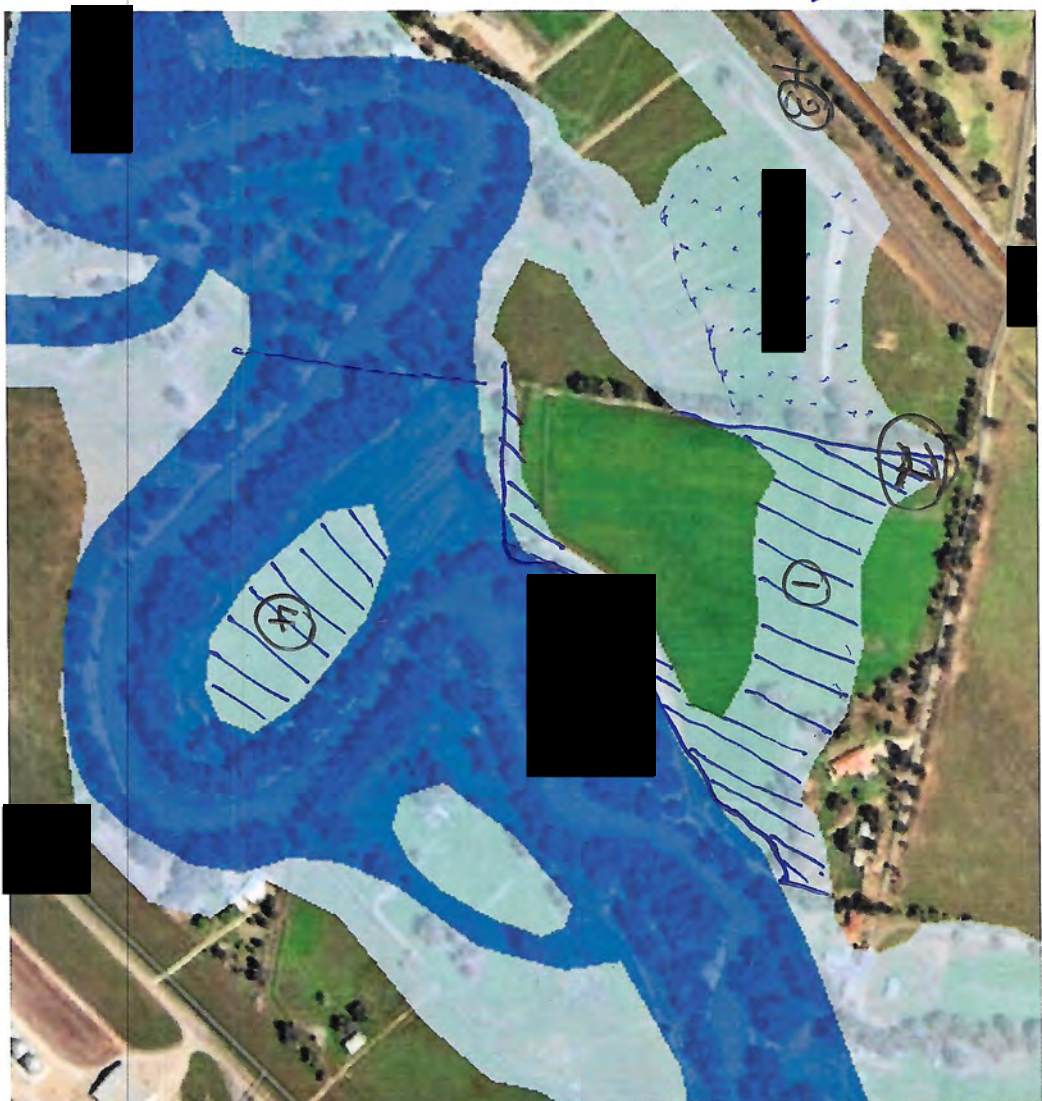


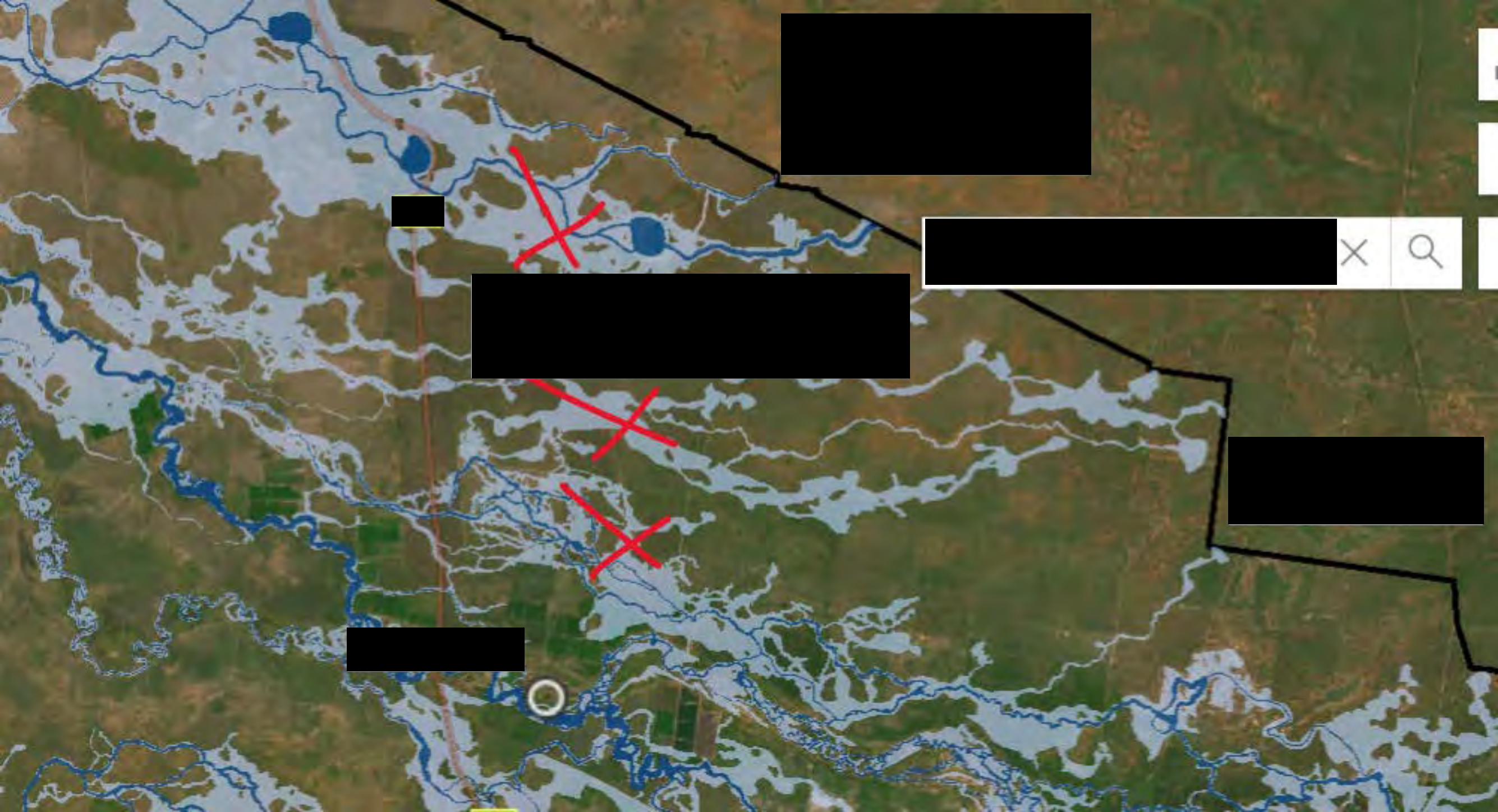
Identified Aboriginal cultural assets and values

Figure 3 in the [Report to assist Stage 1 public consultation](#) shows the identified Aboriginal cultural assets and values on the floodplain.

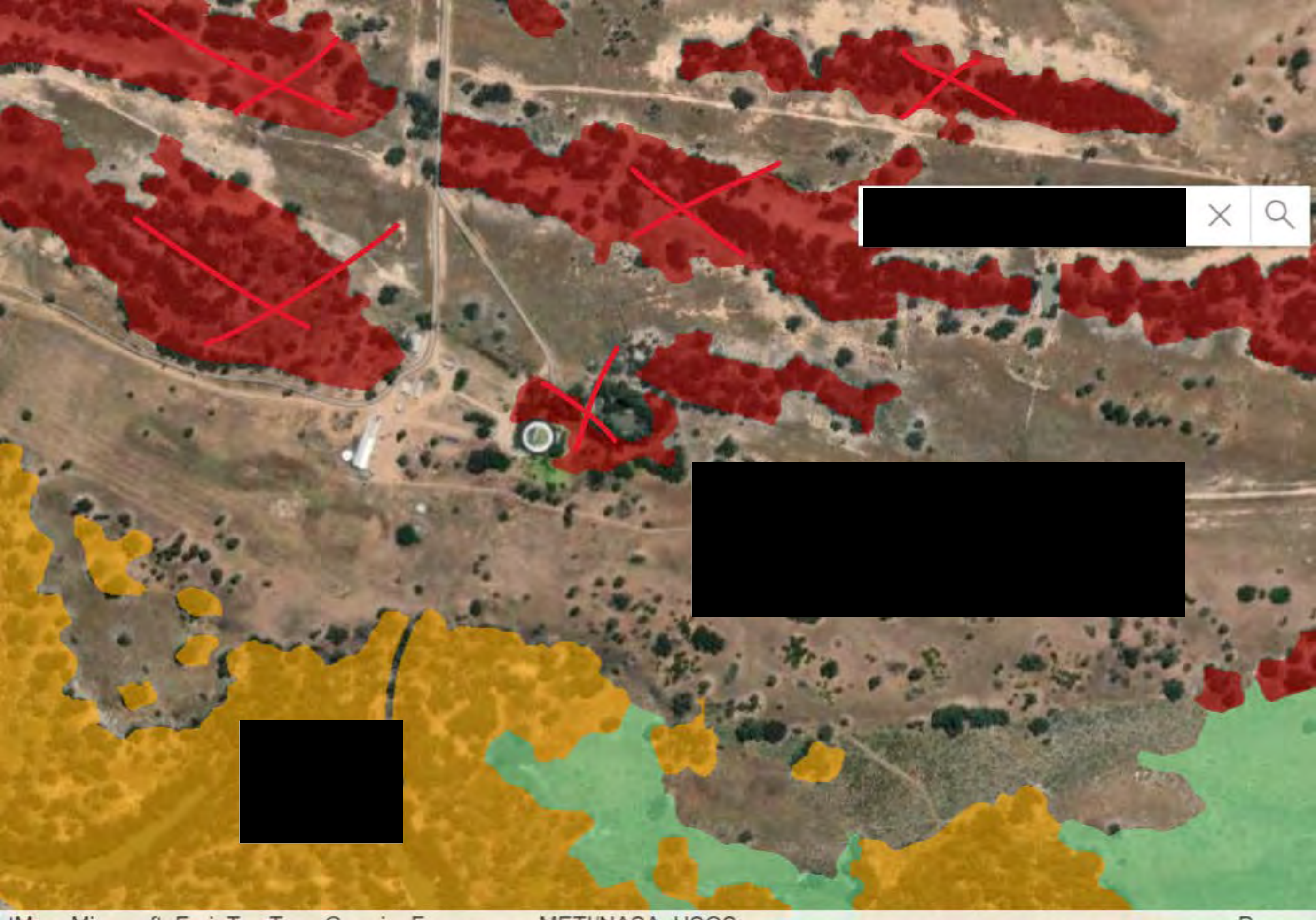
Please provide any comments you may have on the identified Aboriginal cultural assets and values on the floodplain.

→ Z







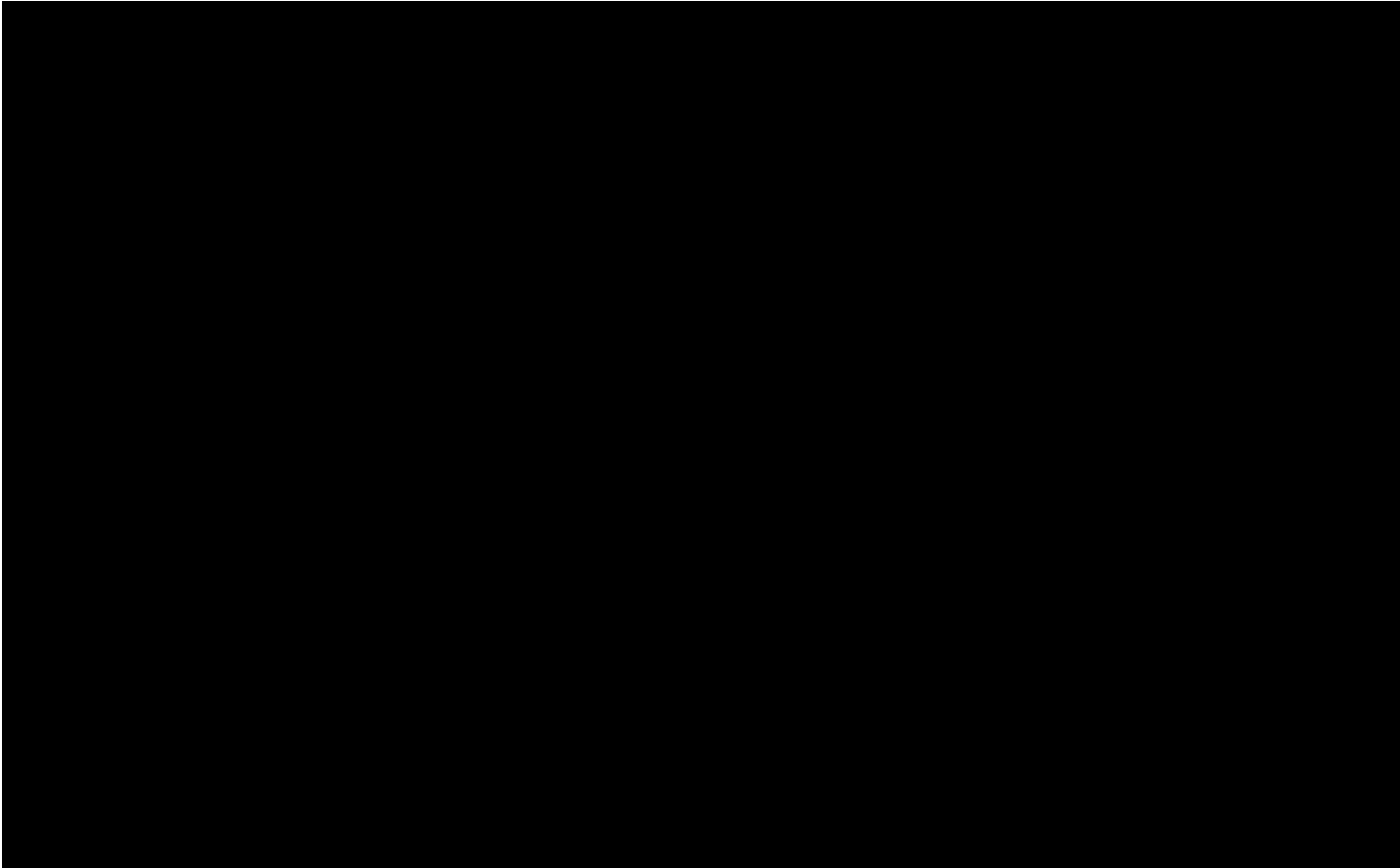


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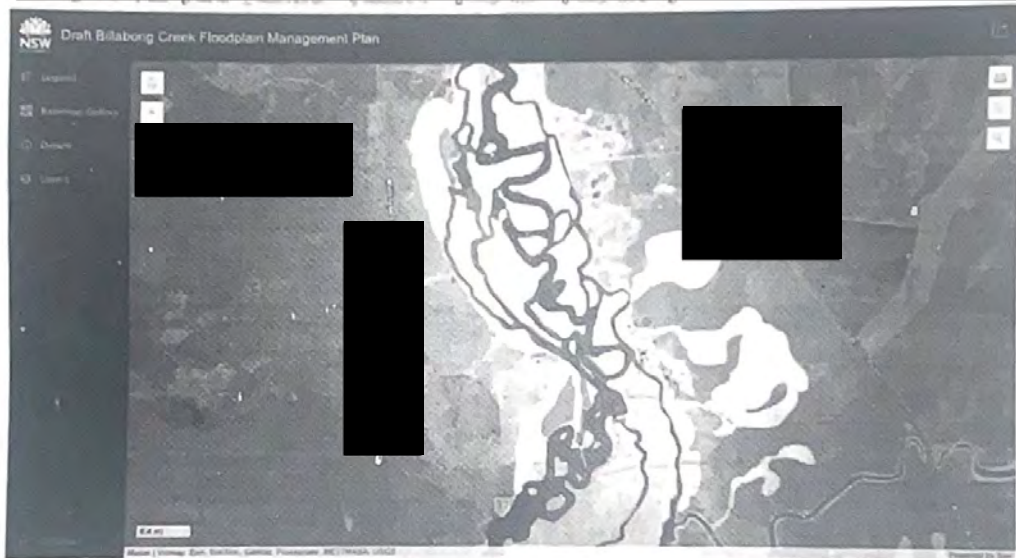
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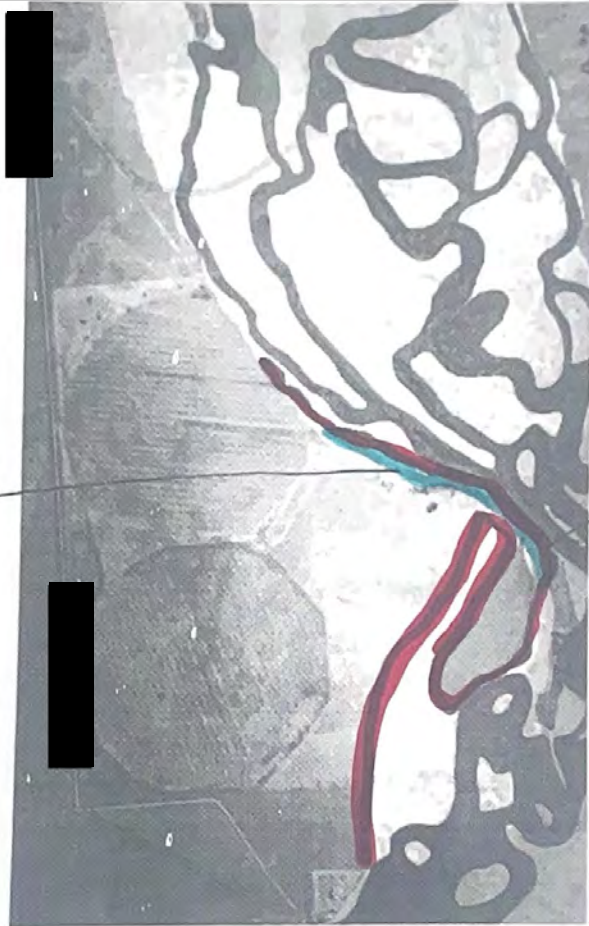




Map 1



Map 2.



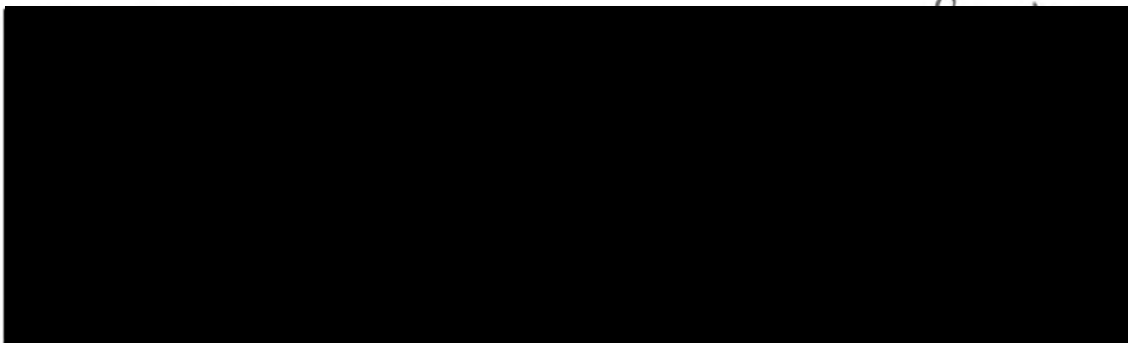
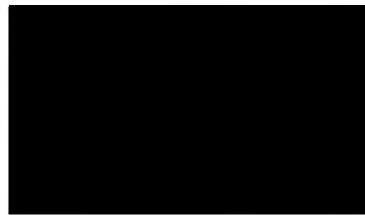
→ New
Boundary
for flood
water.

11-10-2024 16:21

Map 3.

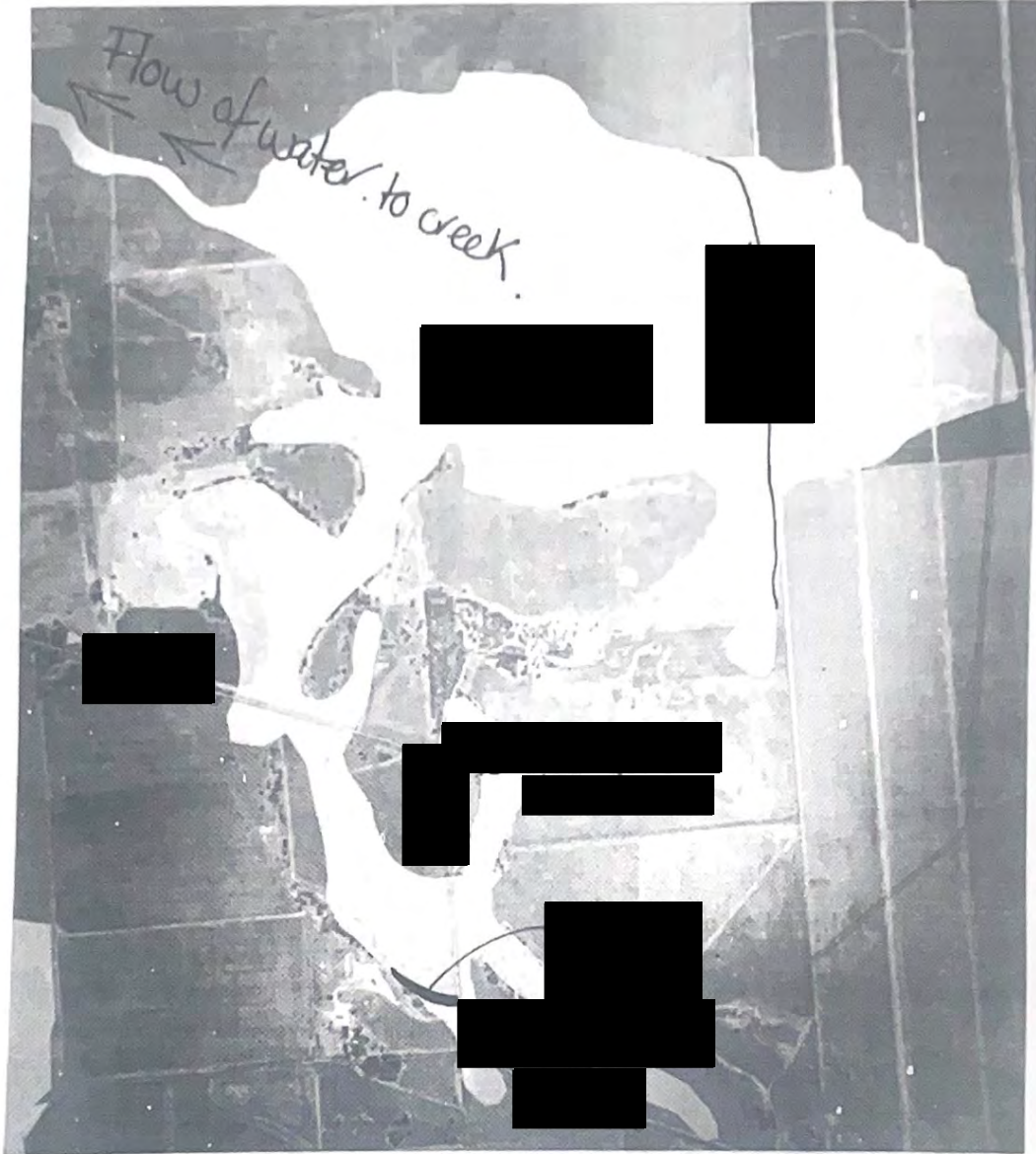


and



11/10/2024 16:18

Map 4.

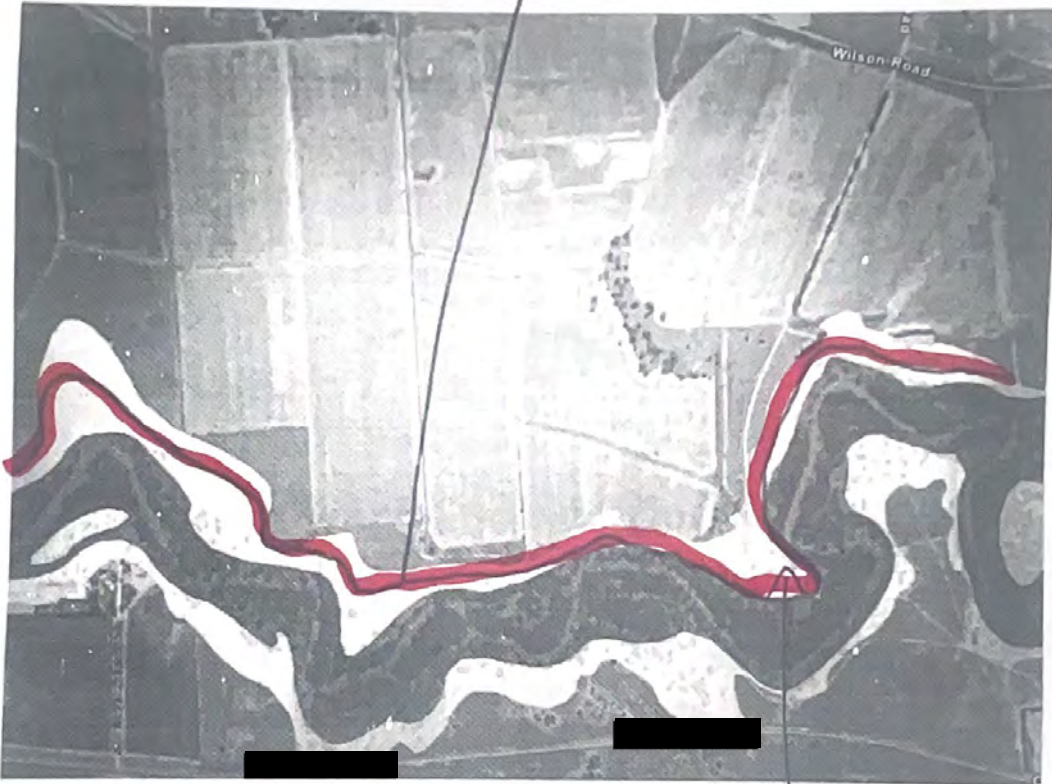


[Redacted text block]

[Redacted text line]

[Redacted text block]

Map 5.



Map 6.



→ Flood
Boundary

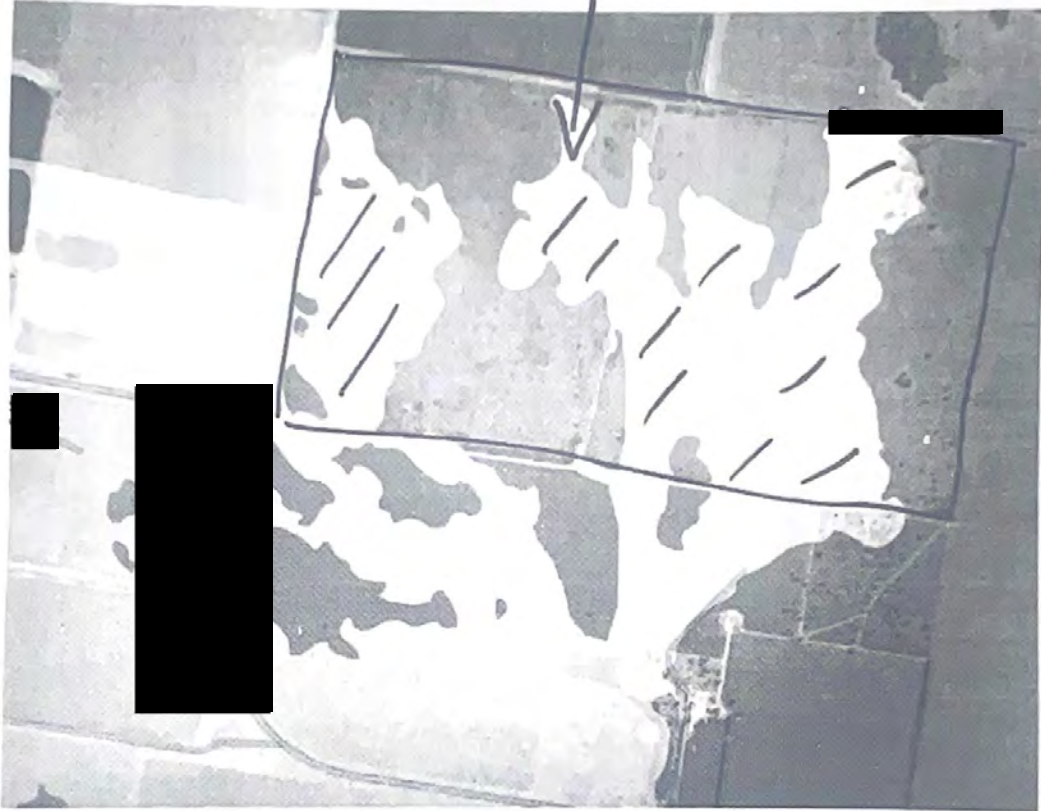
01/11/2024 12:08

Map 7



[REDACTED] [REDACTED]
Map 8.

Unnatural flooding.







[Redacted]



Yanco
Dam

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

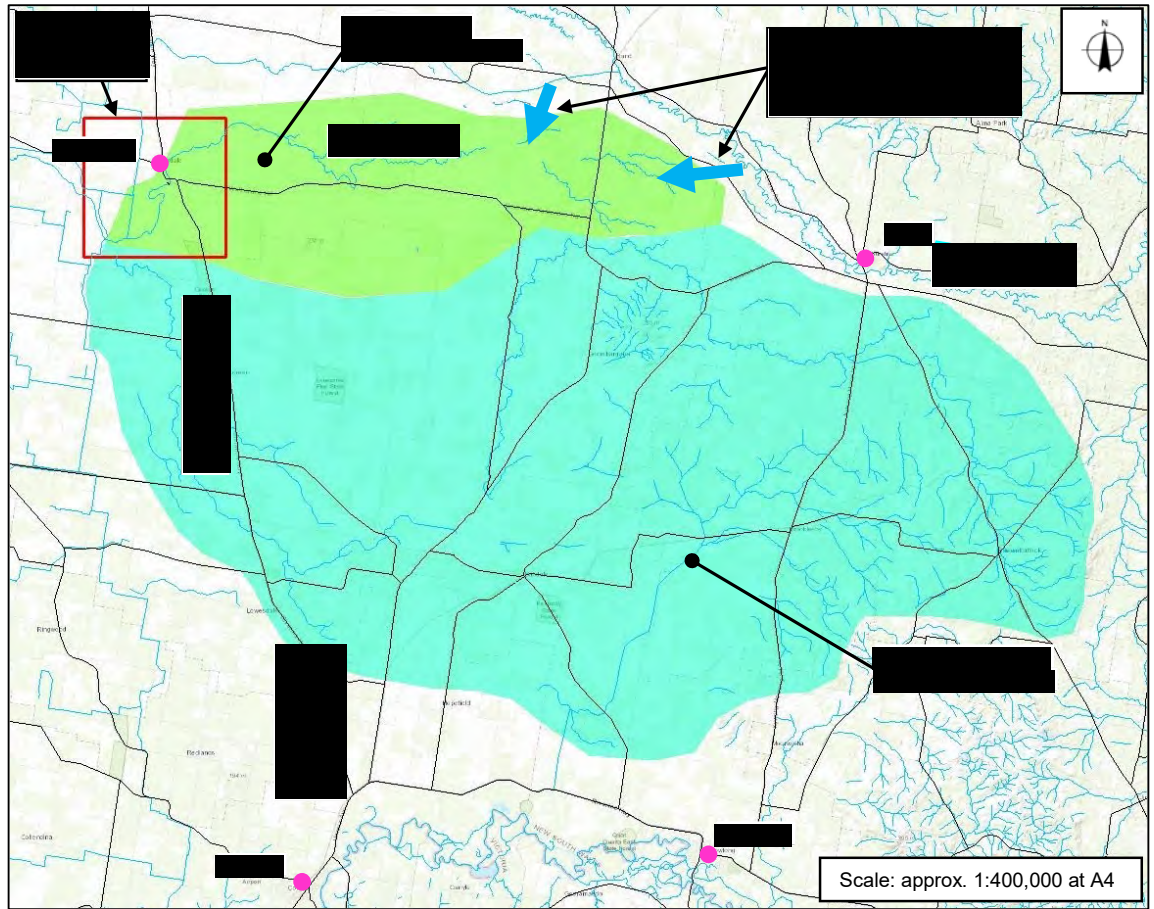


Figure 1 Catchment Plan

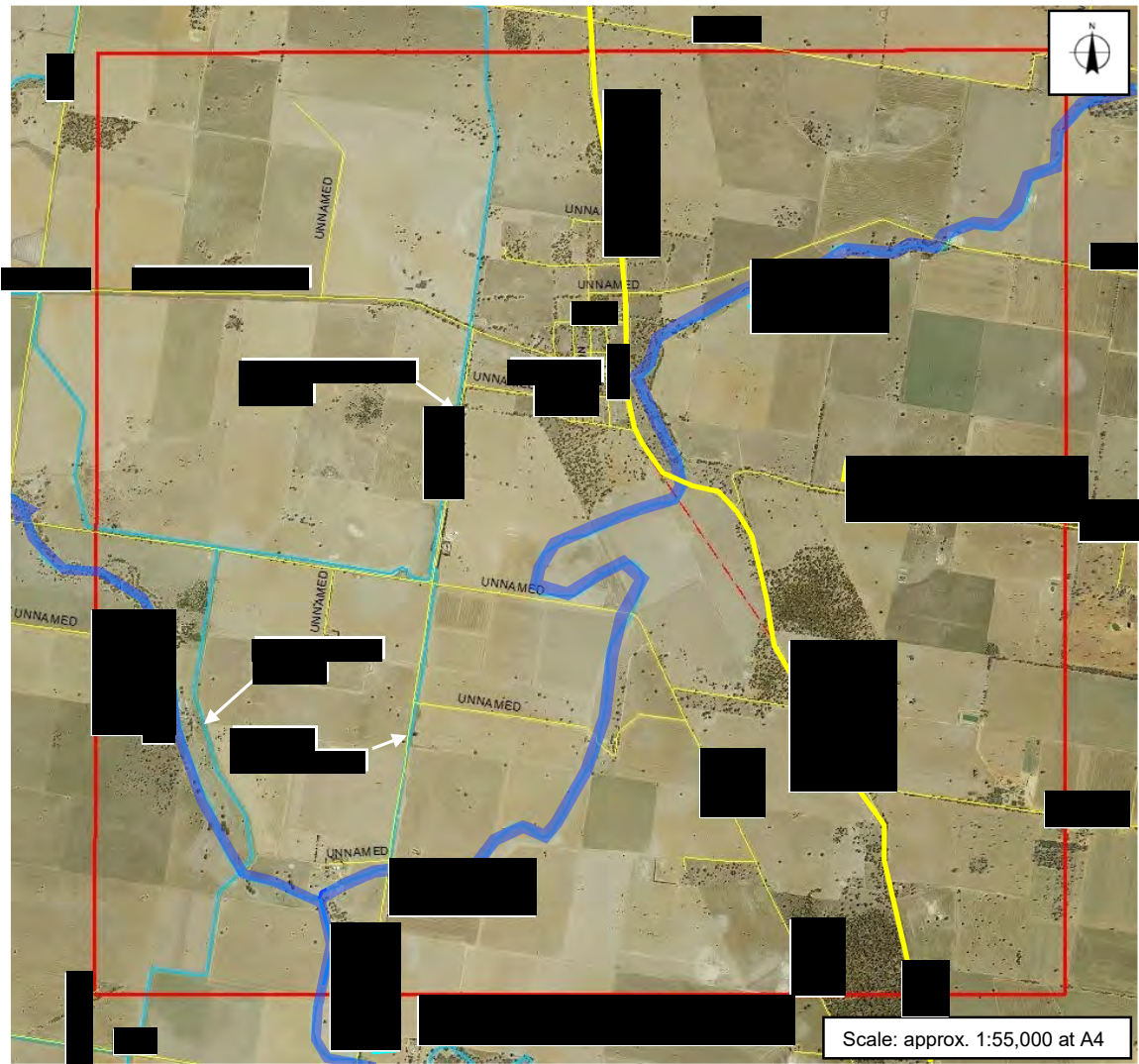


Figure 2 Hydraulic Model Area



Figure 3 Local Area Plan

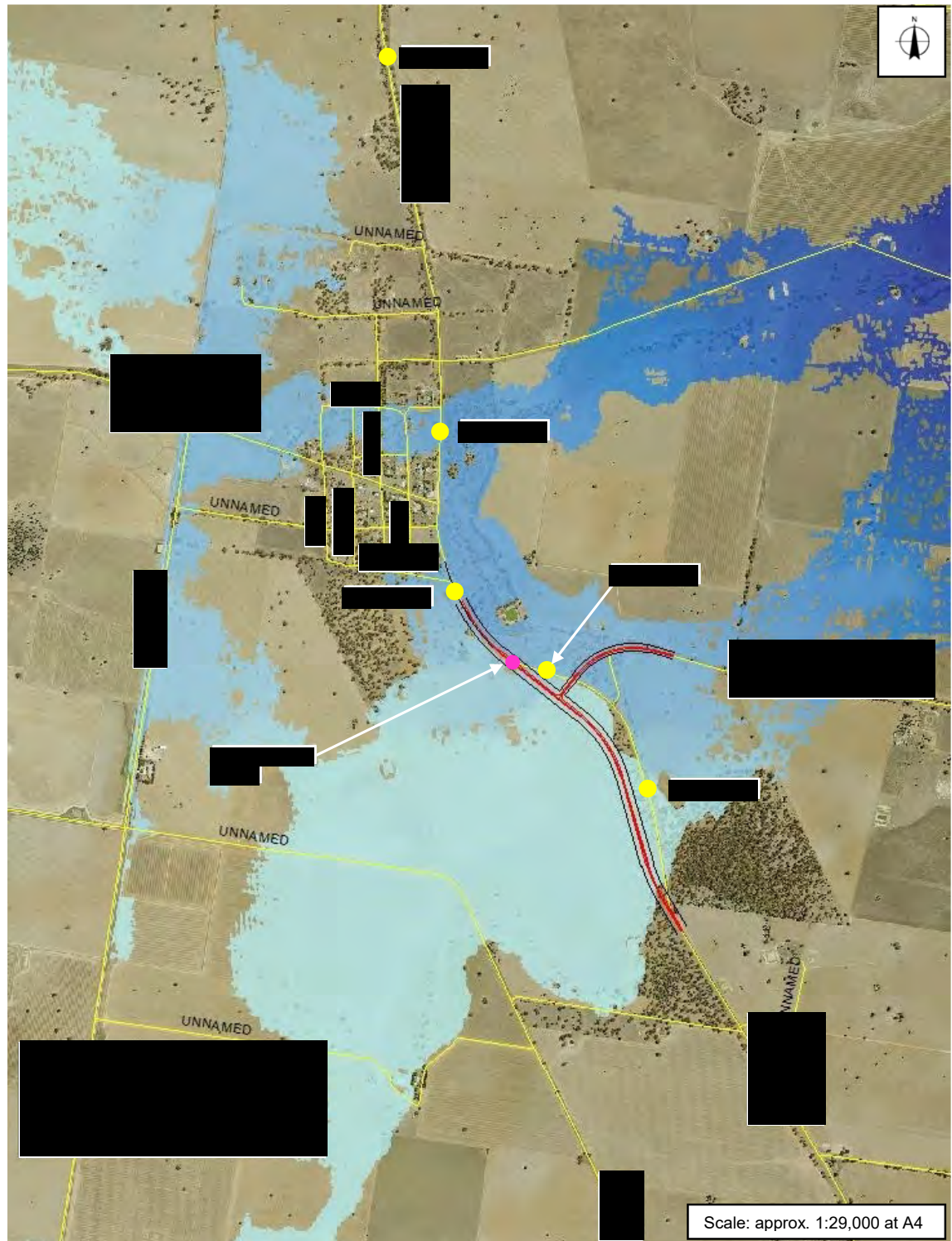


Figure 4 [REDACTED] – Overflow Locations

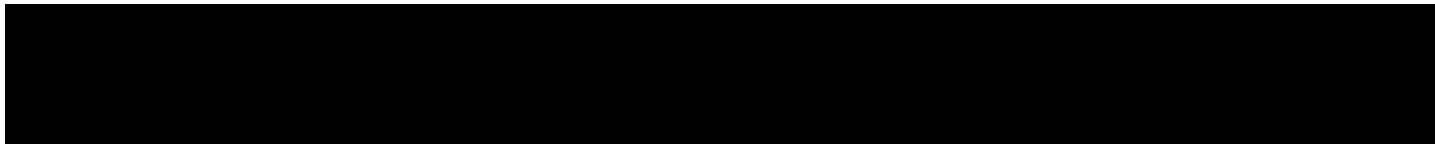


Figure 5 Option 1 – Existing Road Alignment - Possible Arrangement

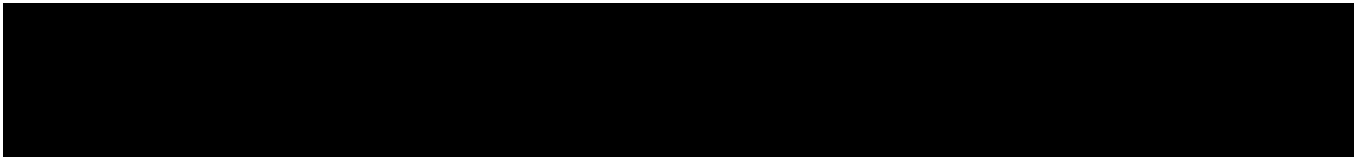
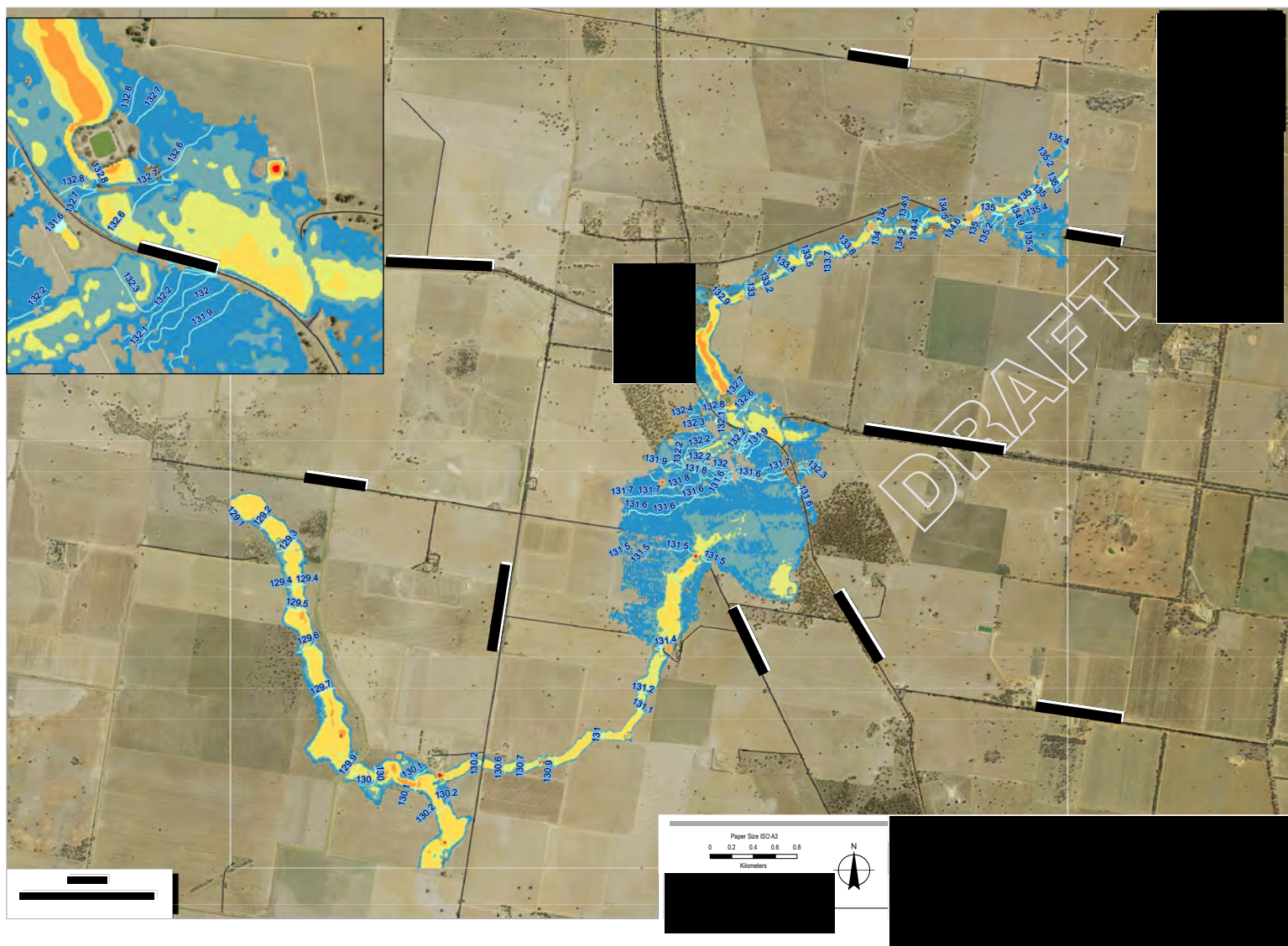
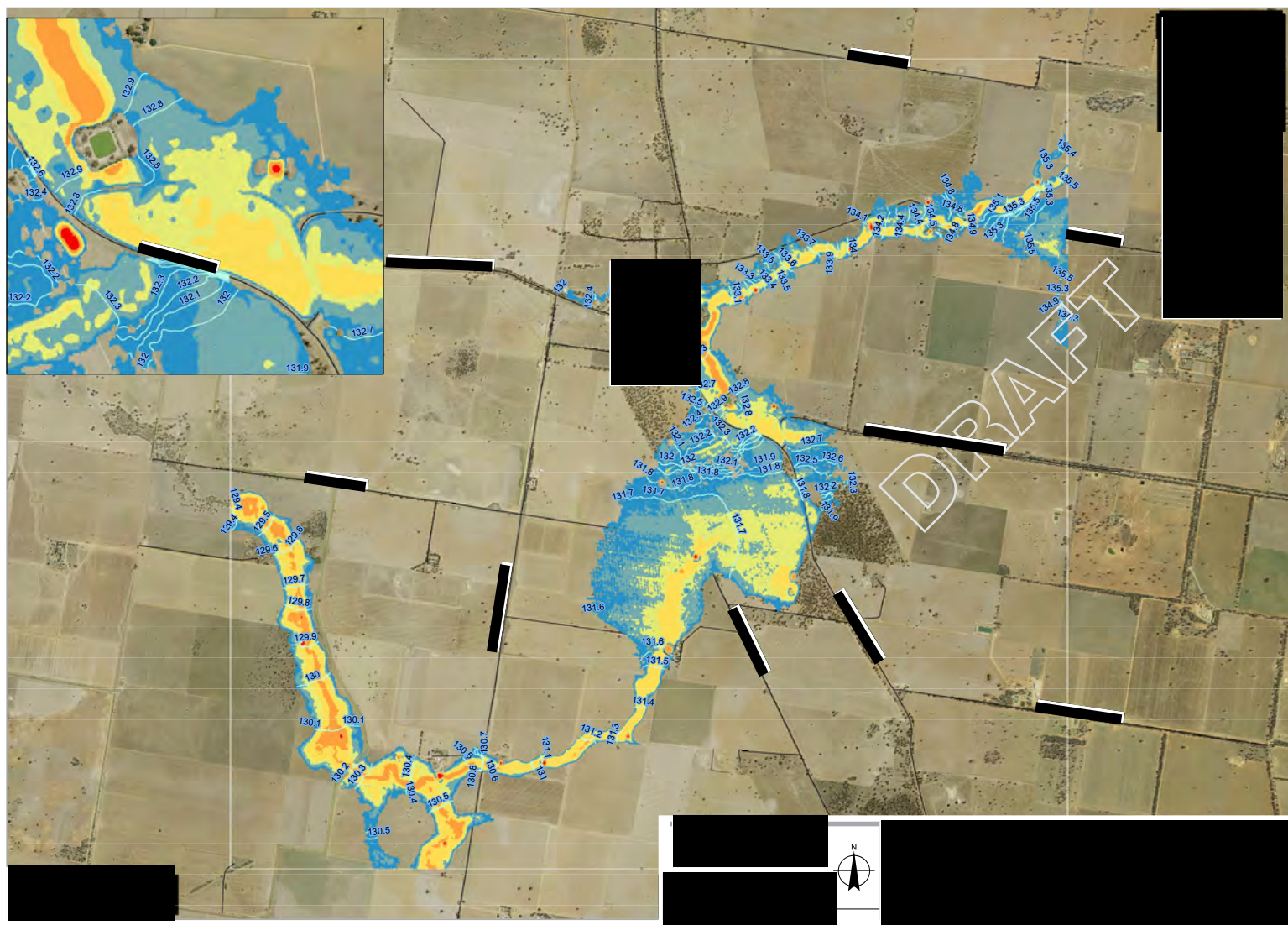
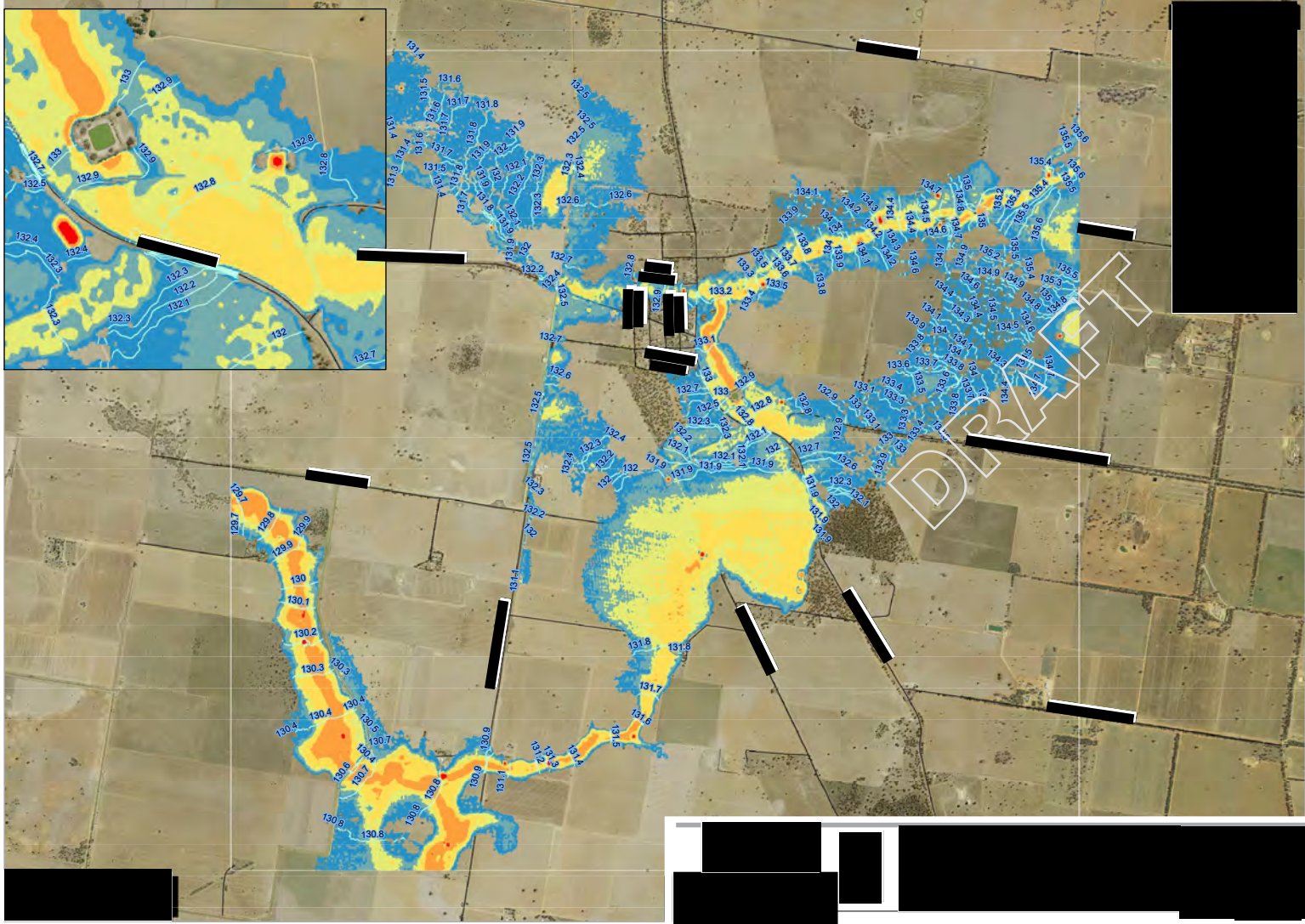
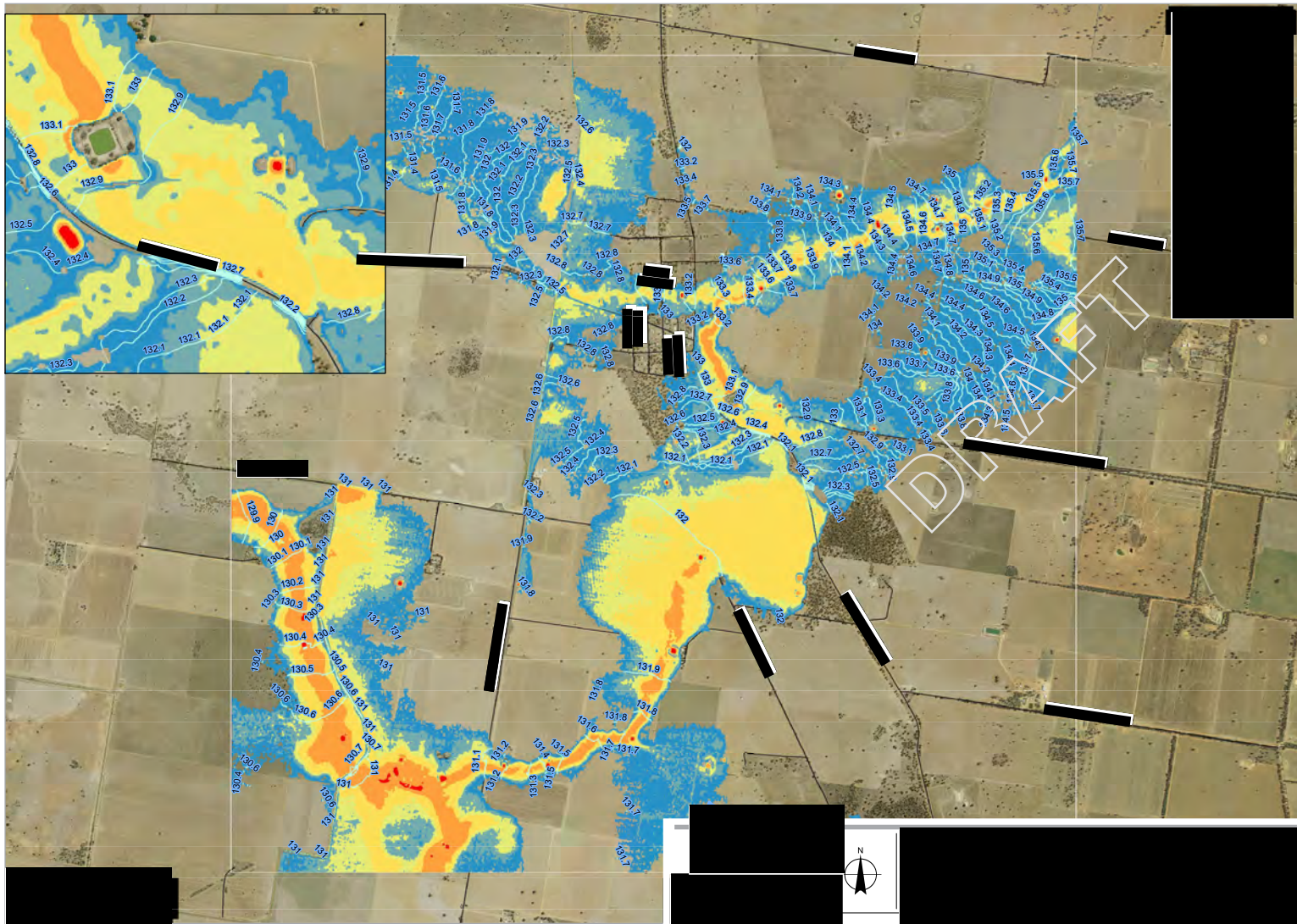


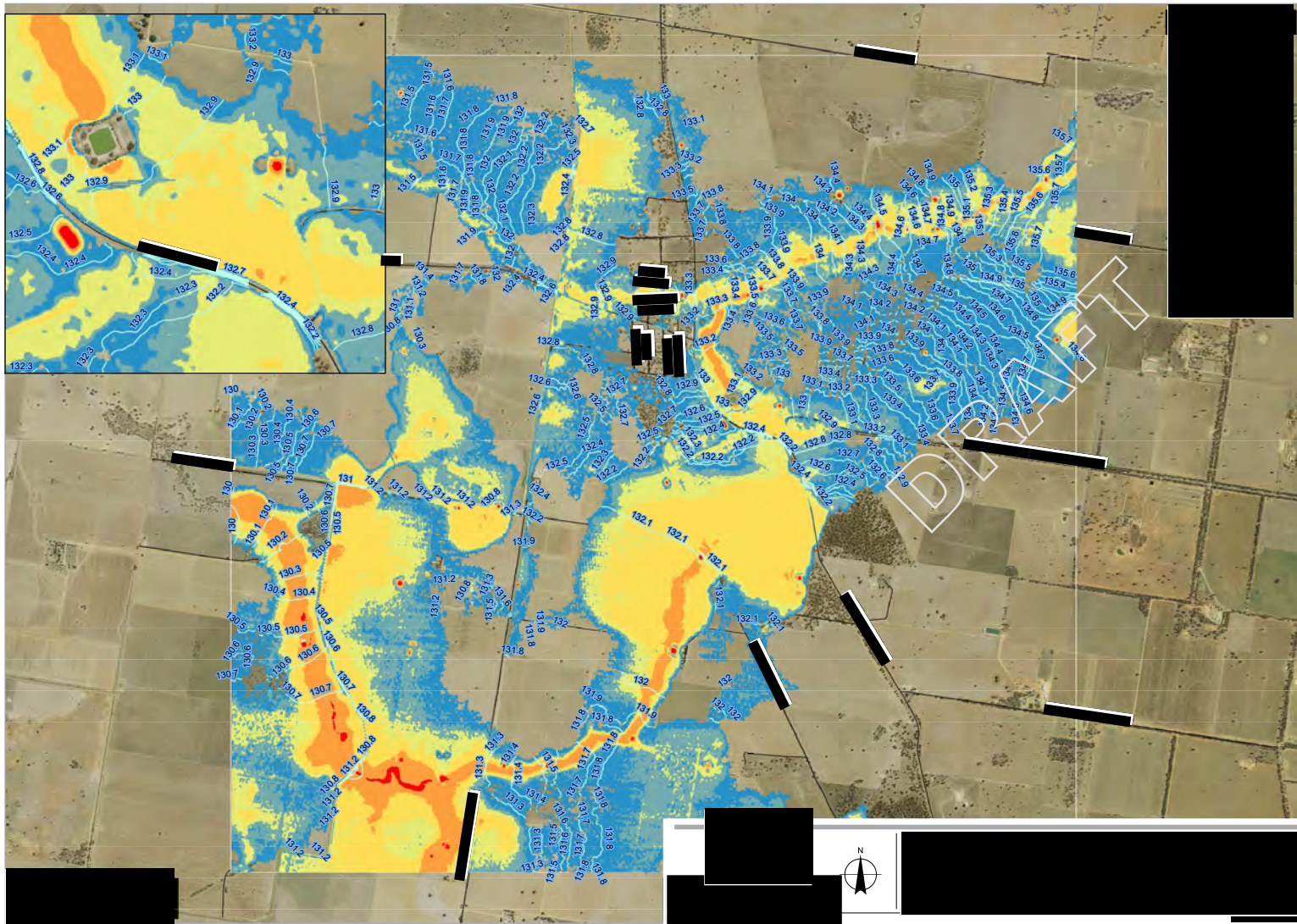
Figure 6 Option 2 – [REDACTED] Alignment - Concept Arrangement

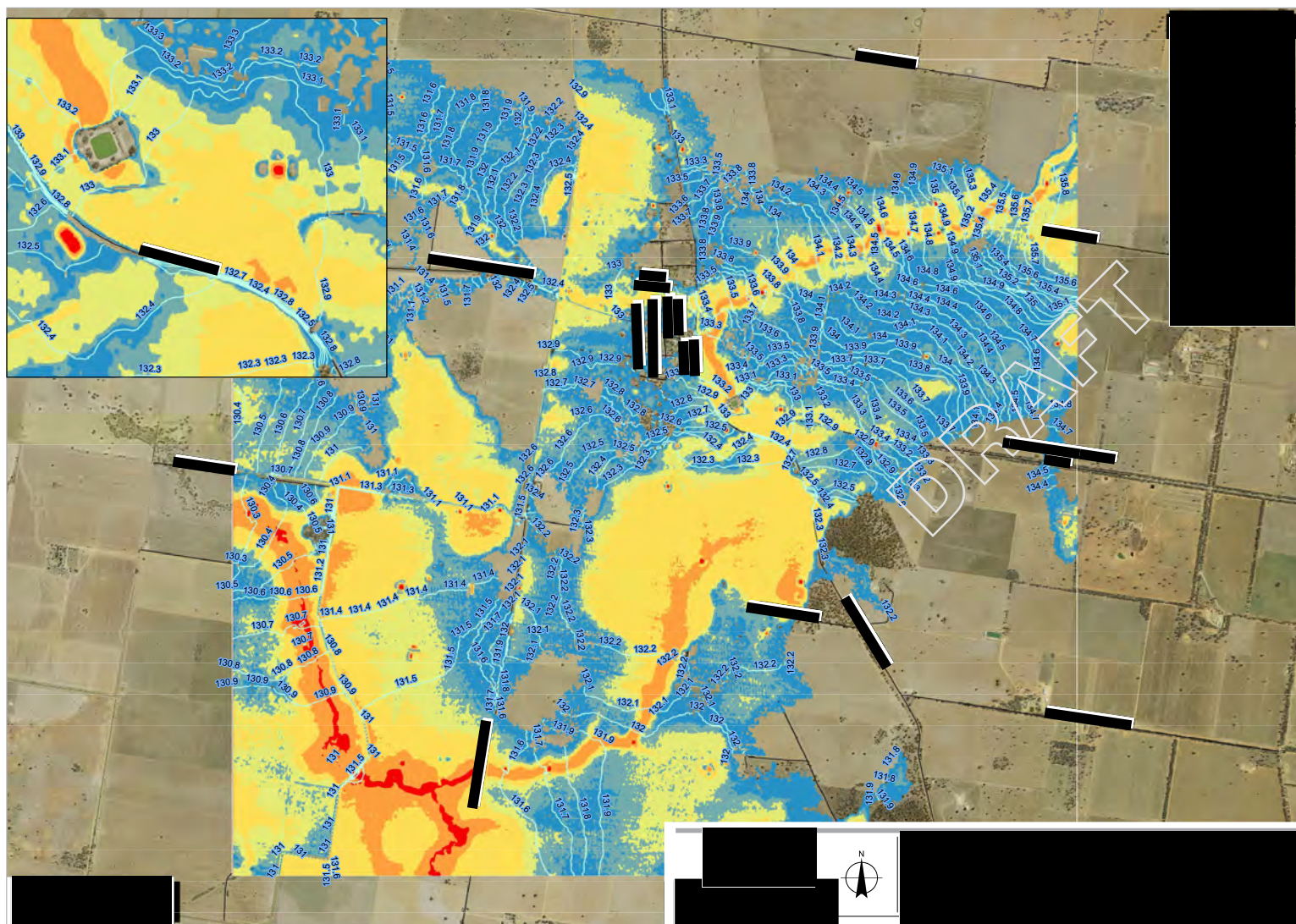


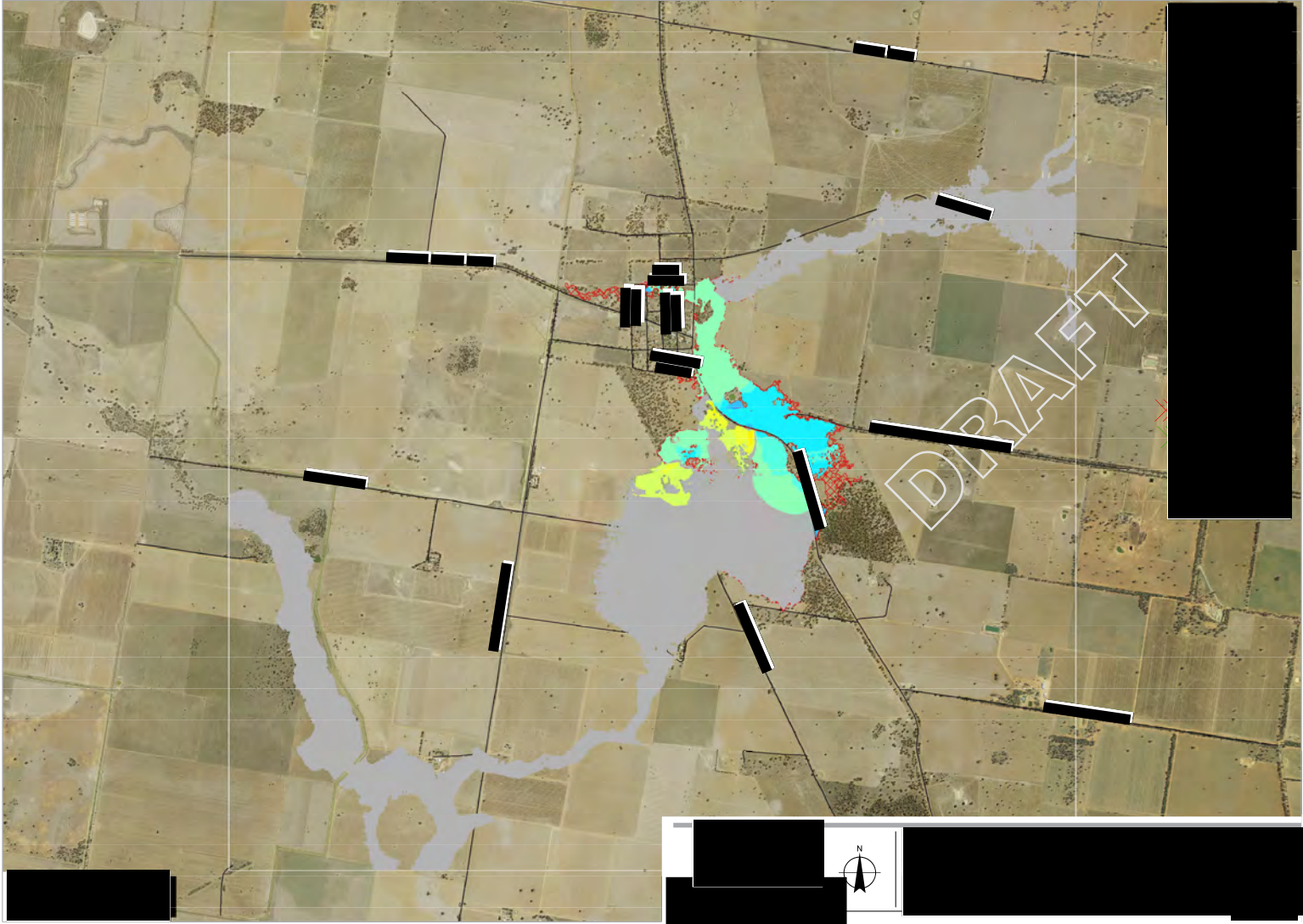


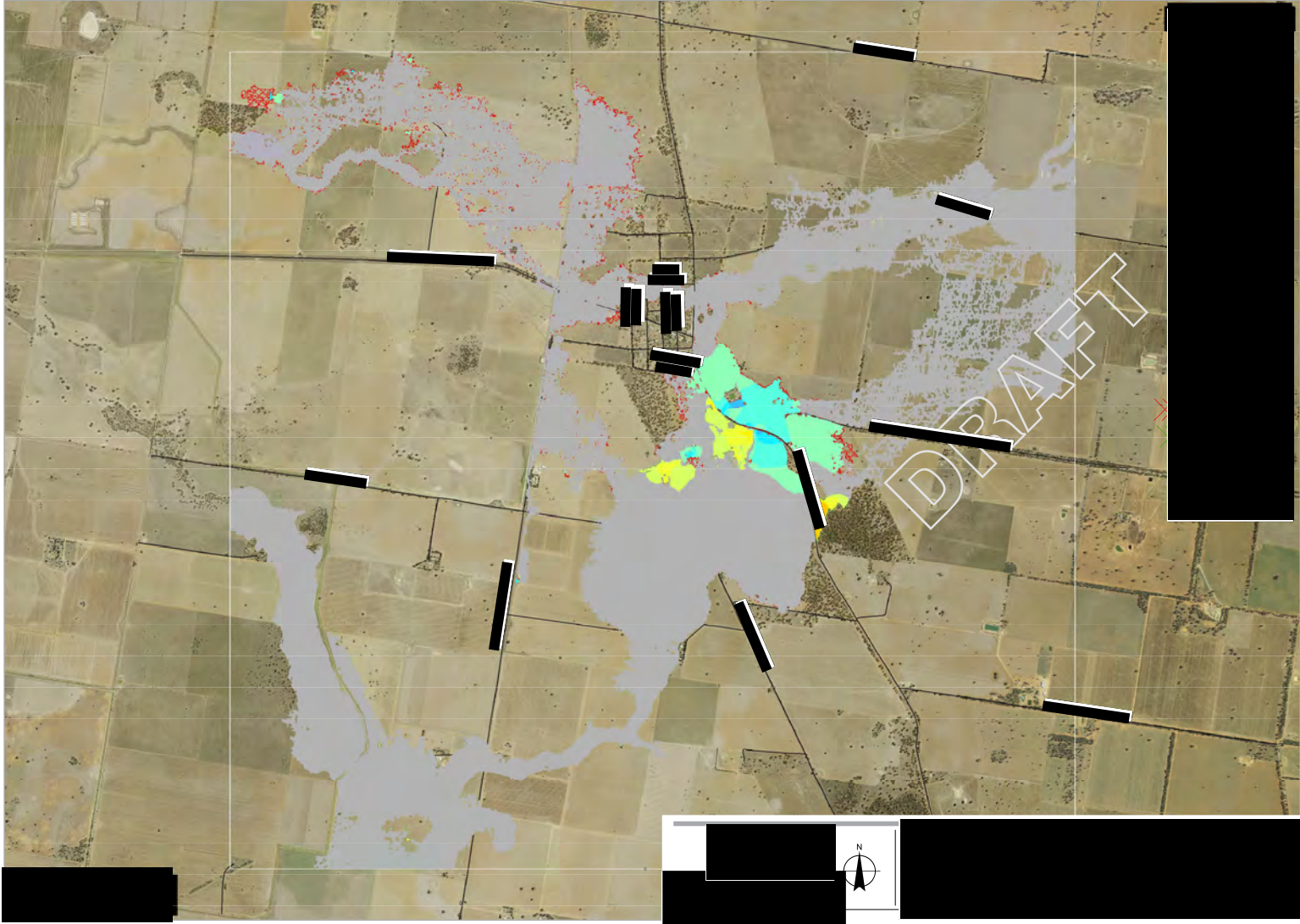


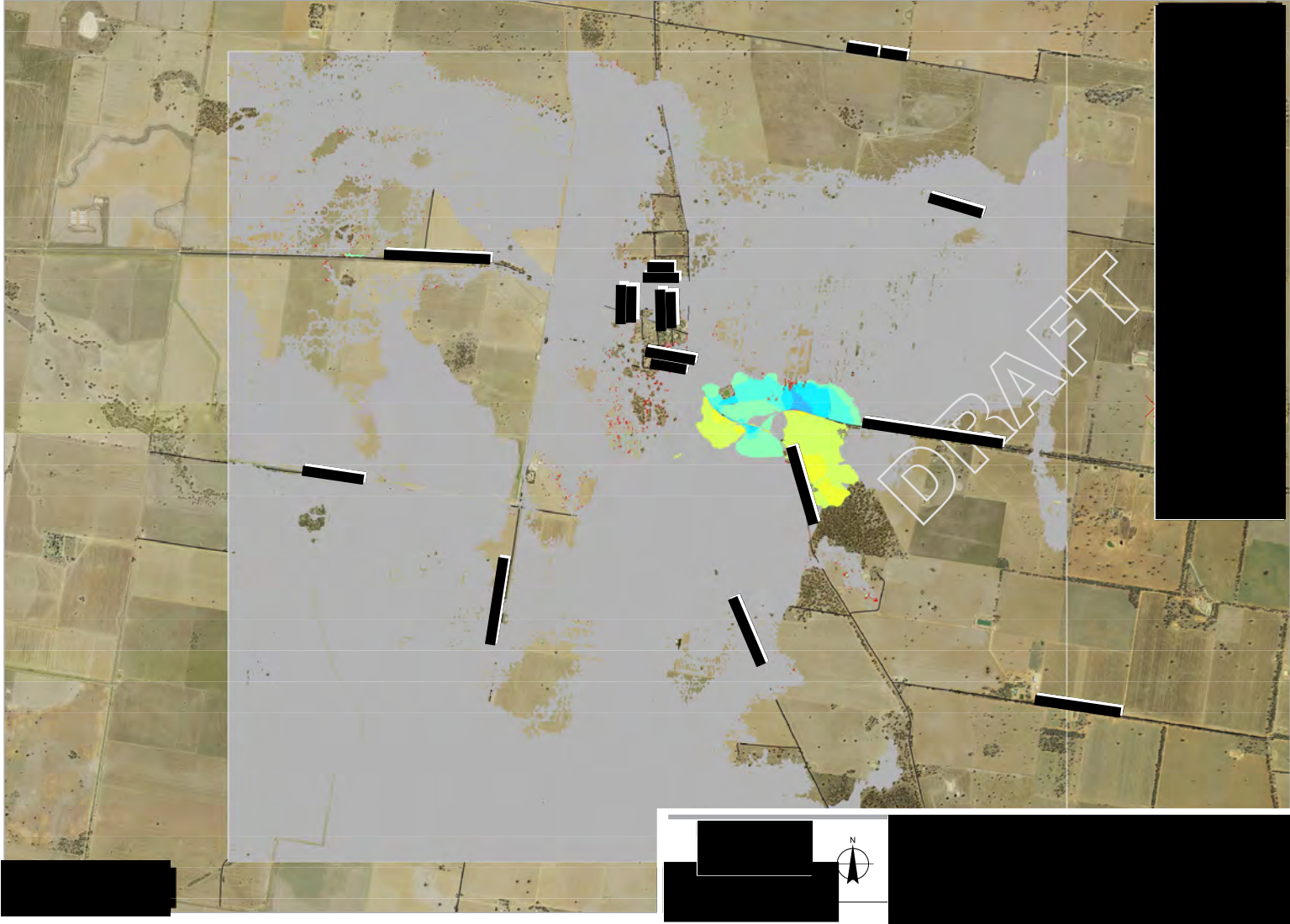


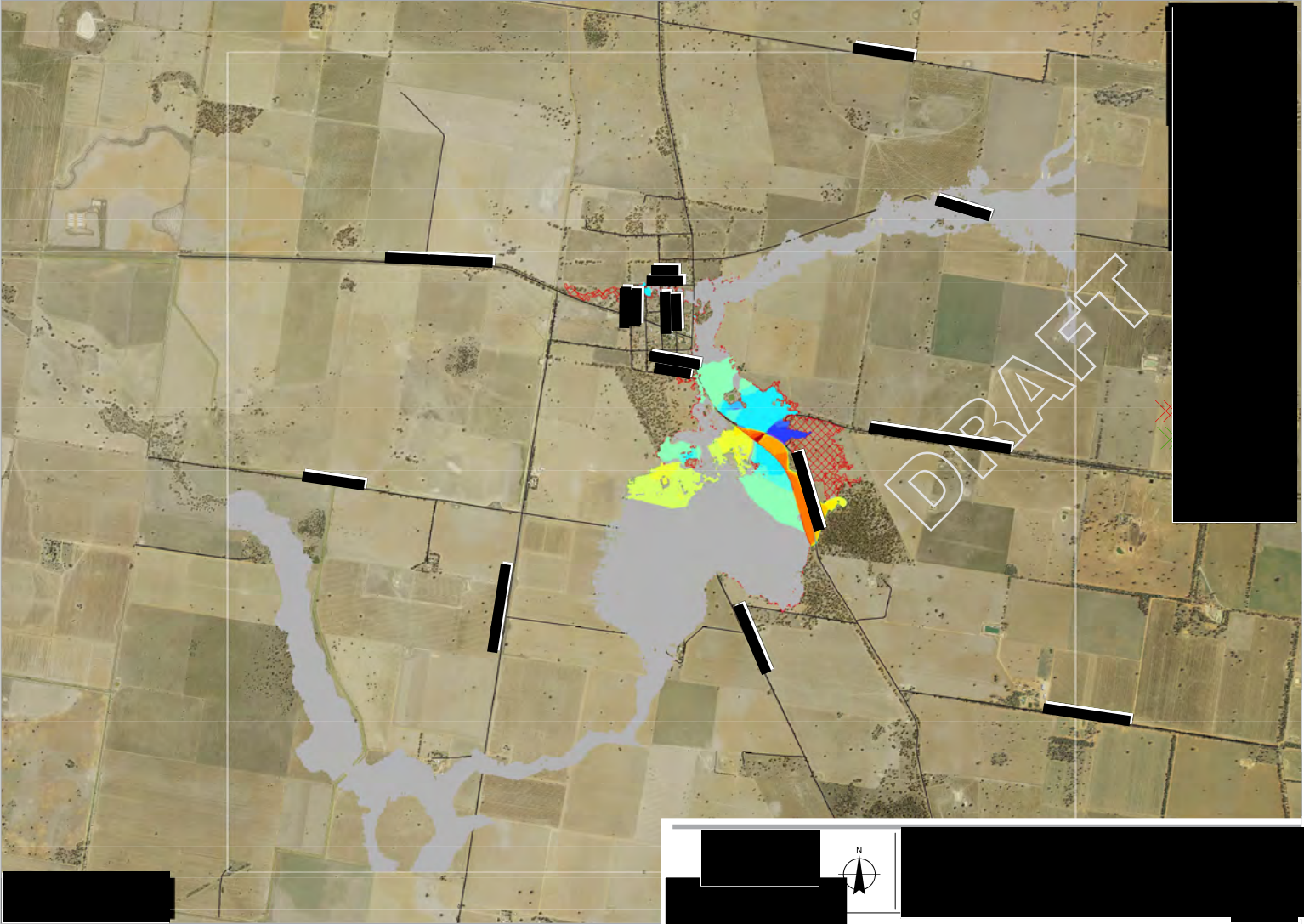


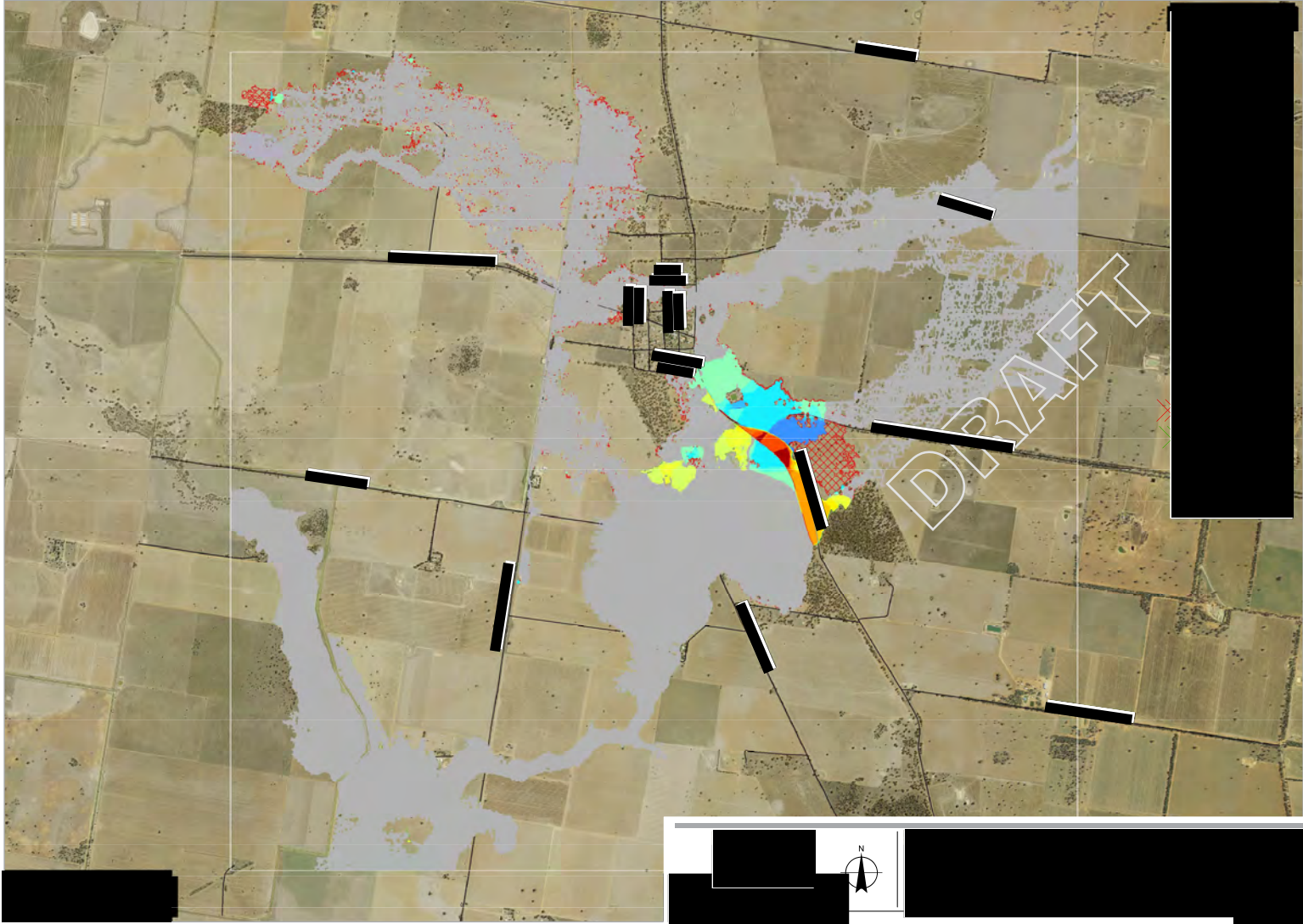


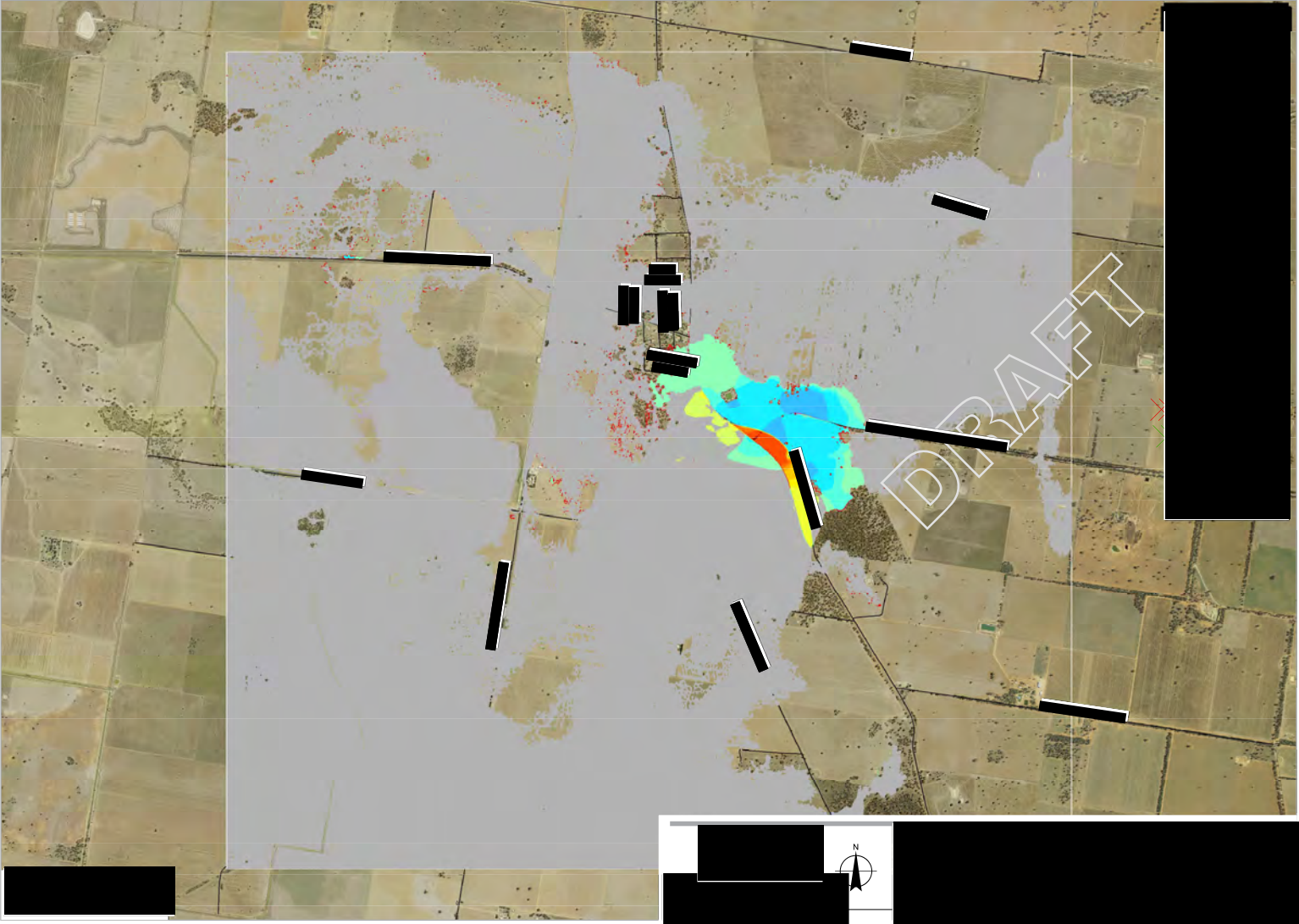




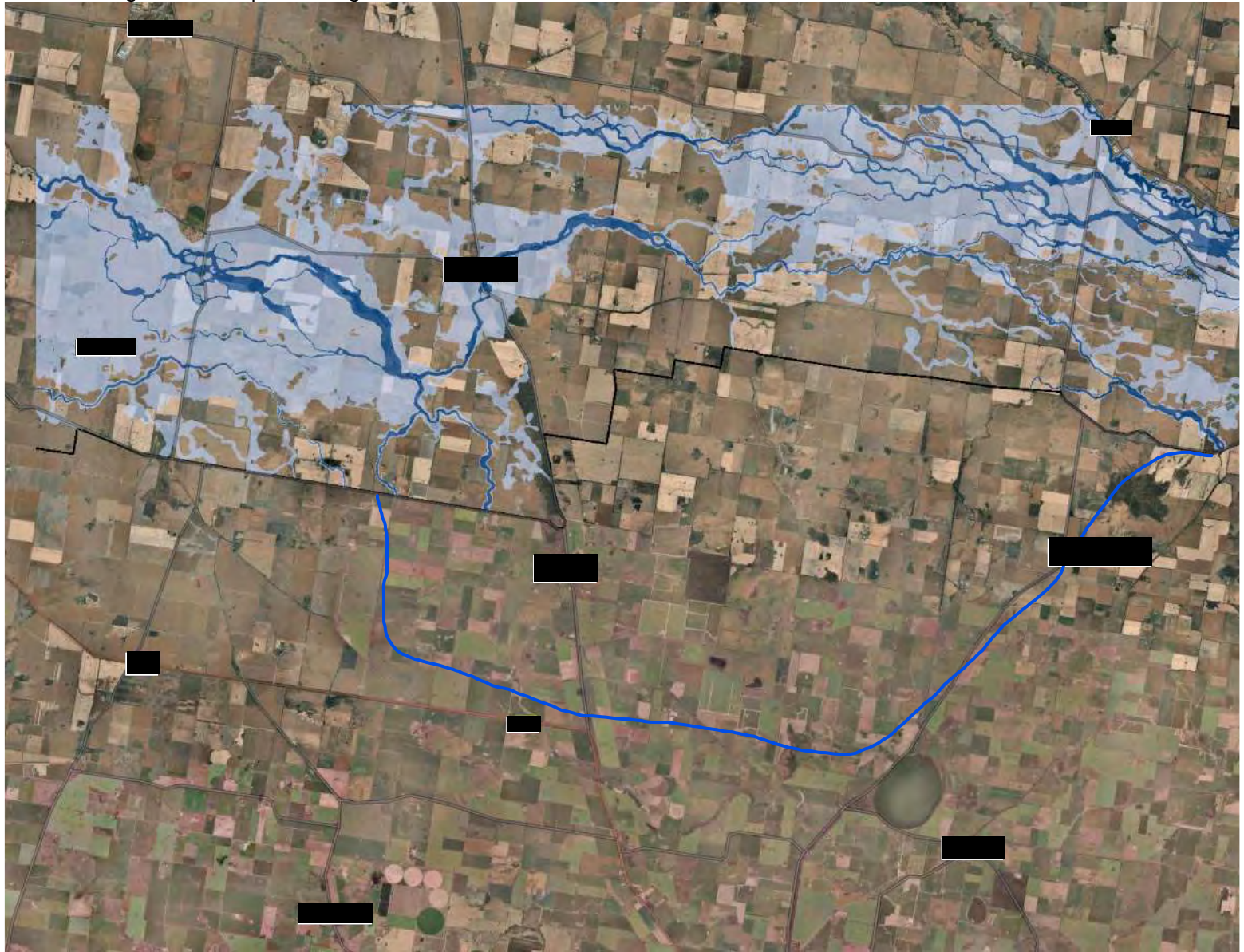




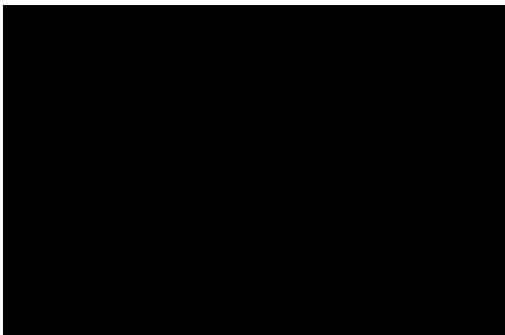




Draft Billabong Creek Floodplain Management Plan



2 mi



Draft Billabong Creek Floodplain Management Plan



0.4 mi

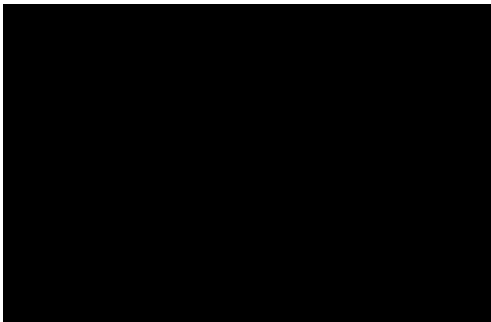
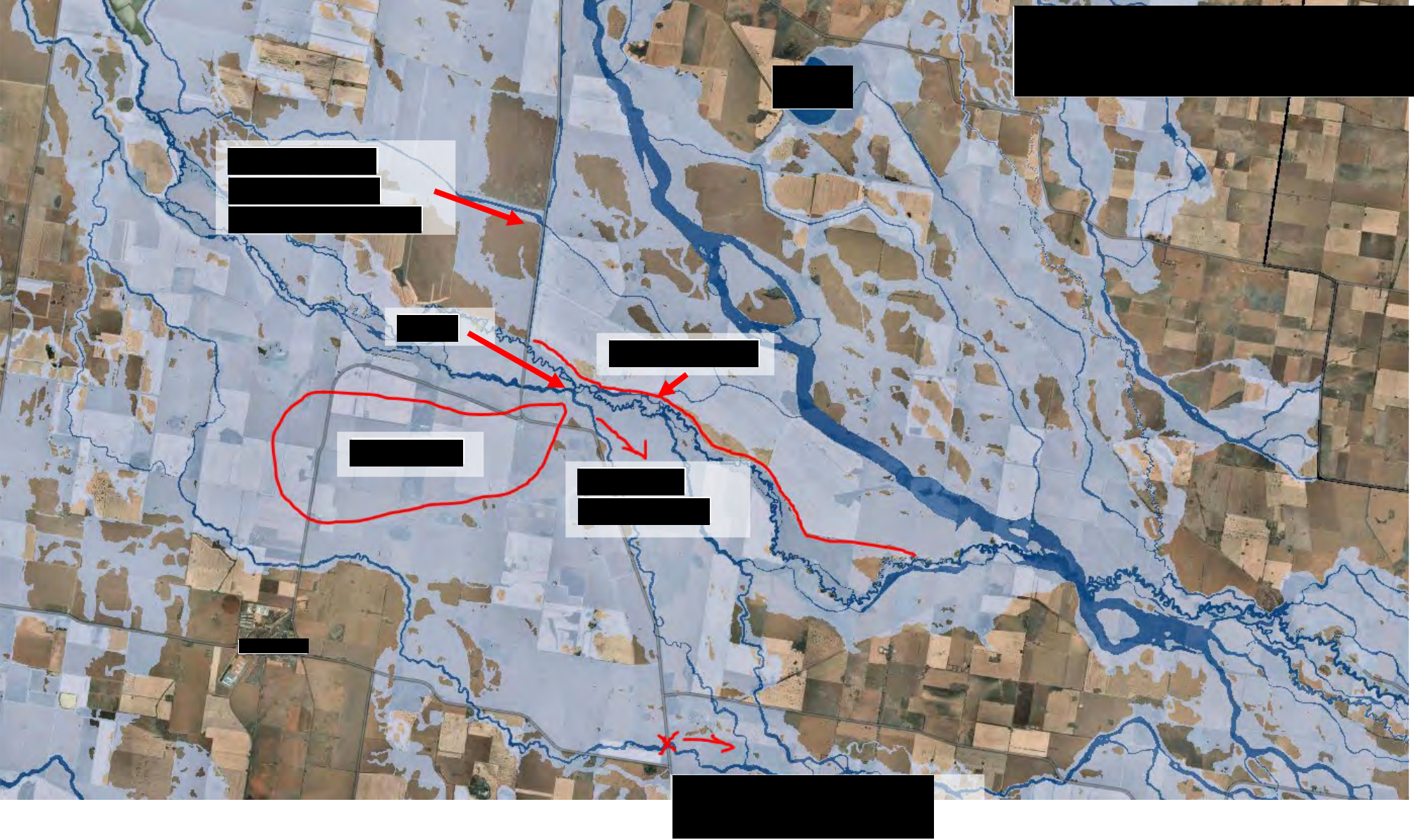
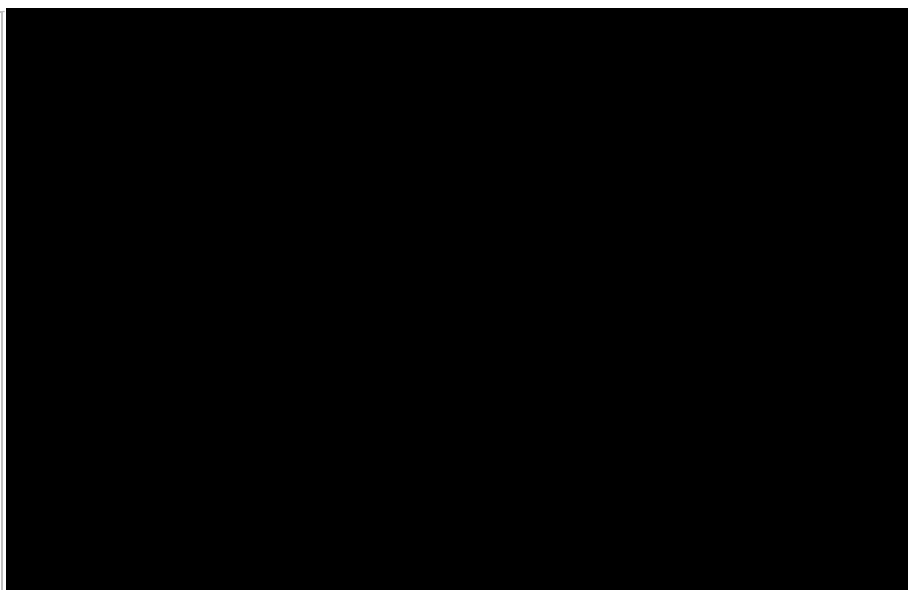


Figure 2. Proposed Floodway Network for the Billabong Creek floodplain

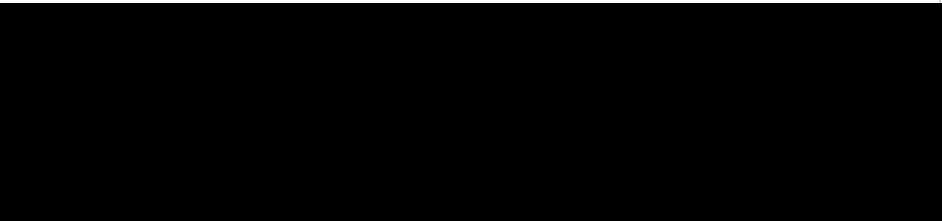
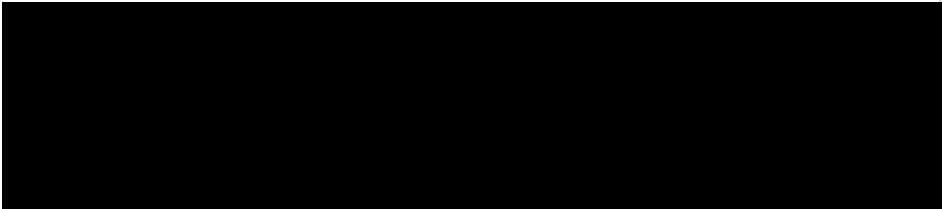


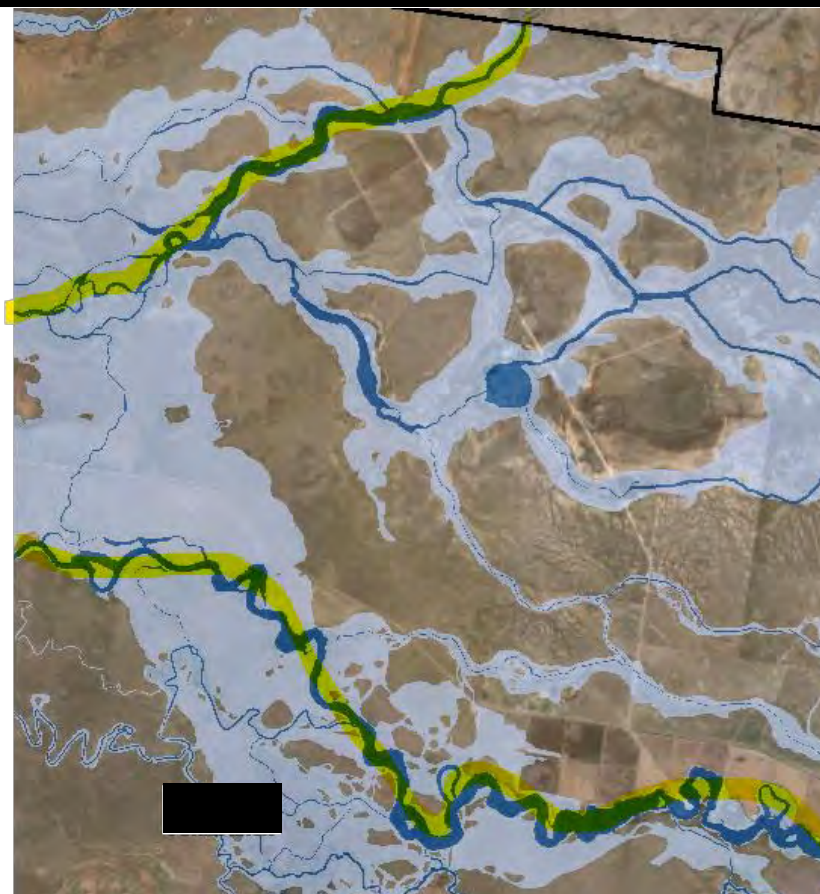
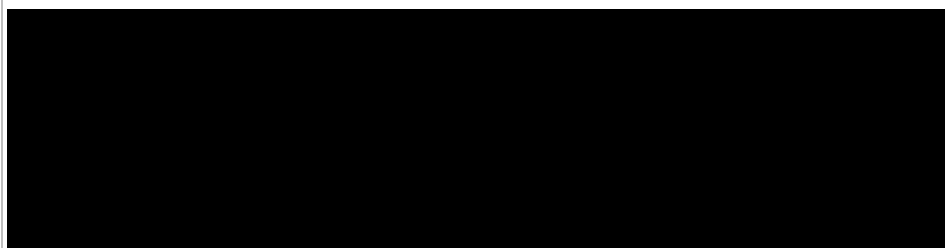
Proposed floodway network around [redacted]

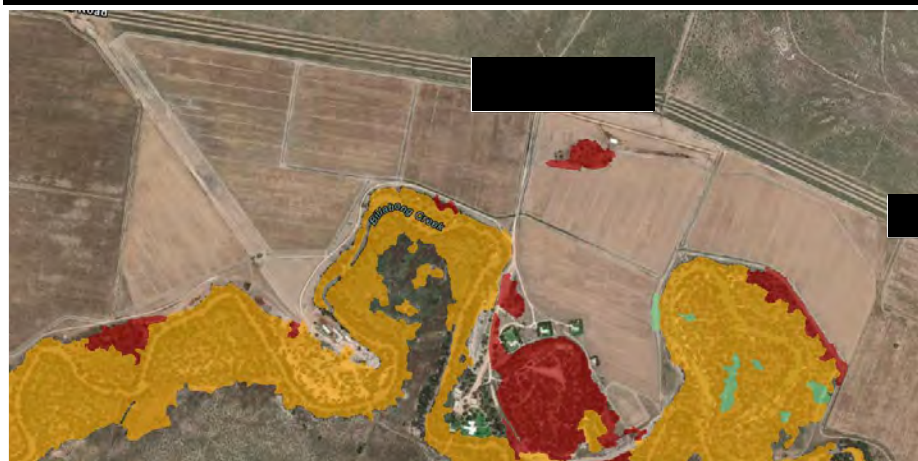




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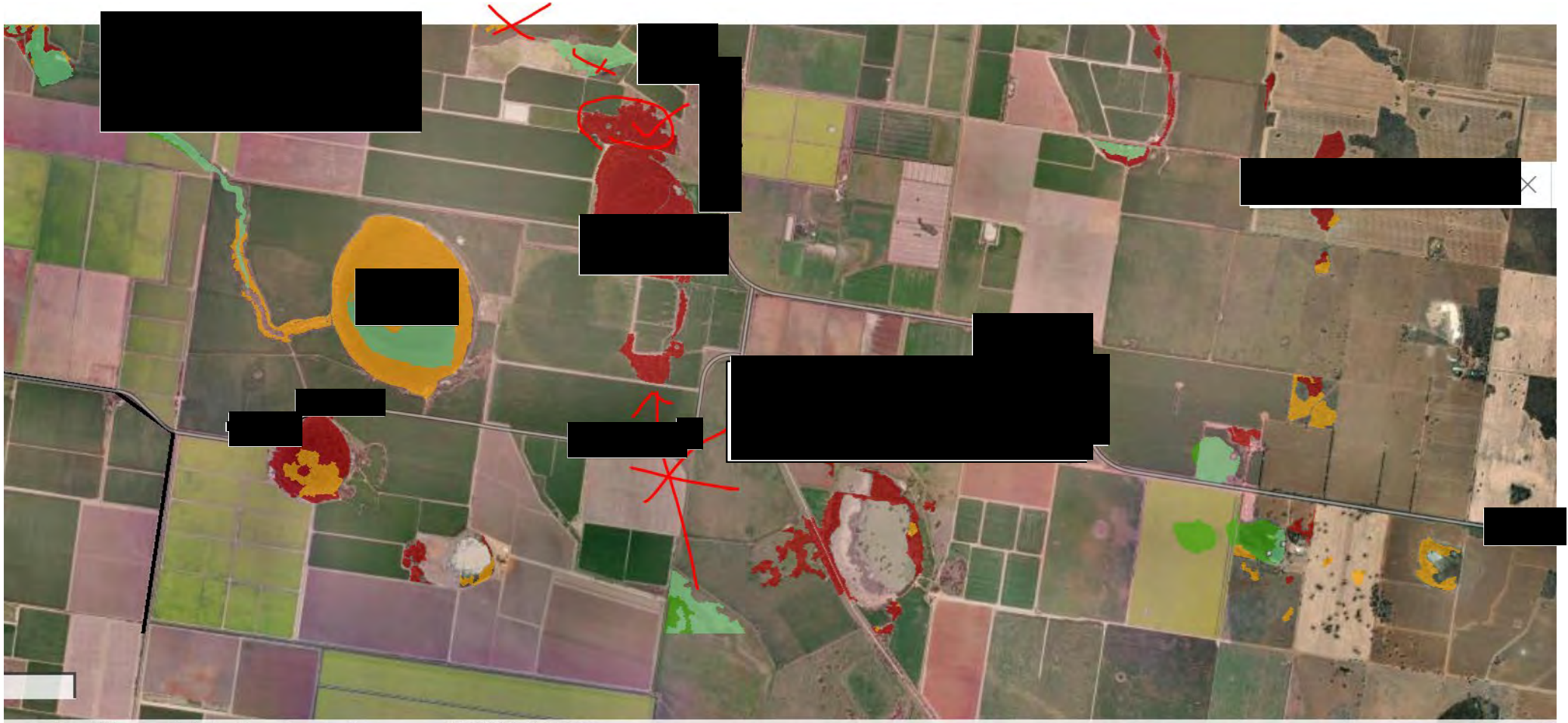


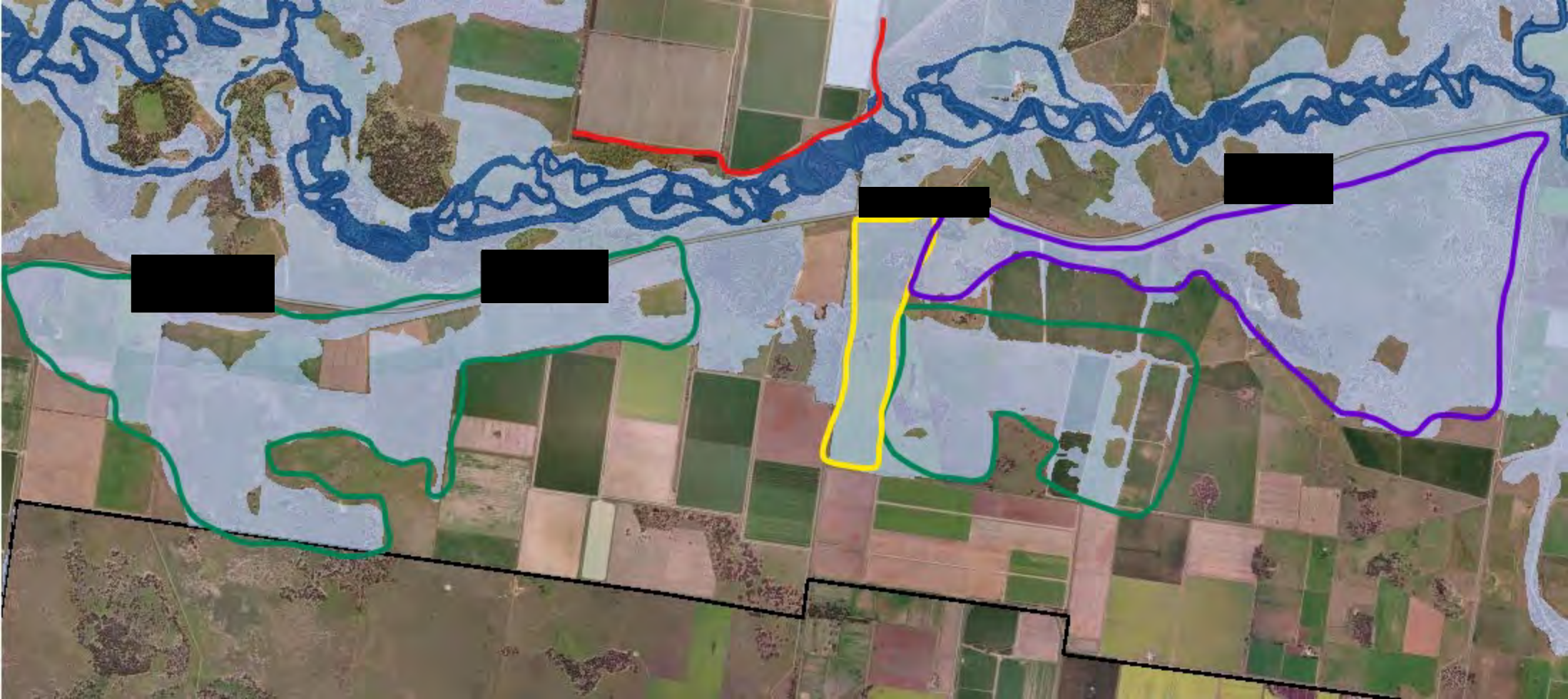




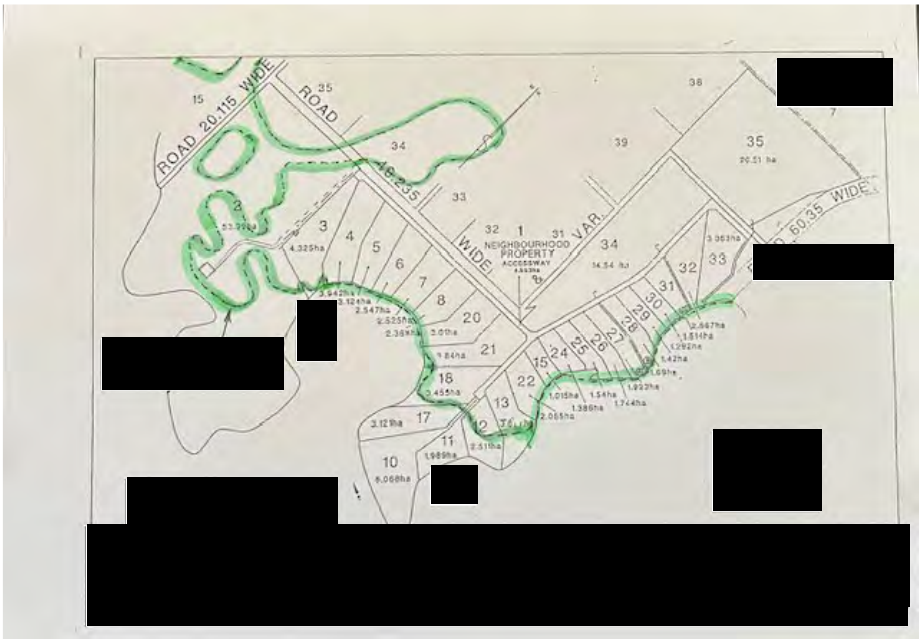










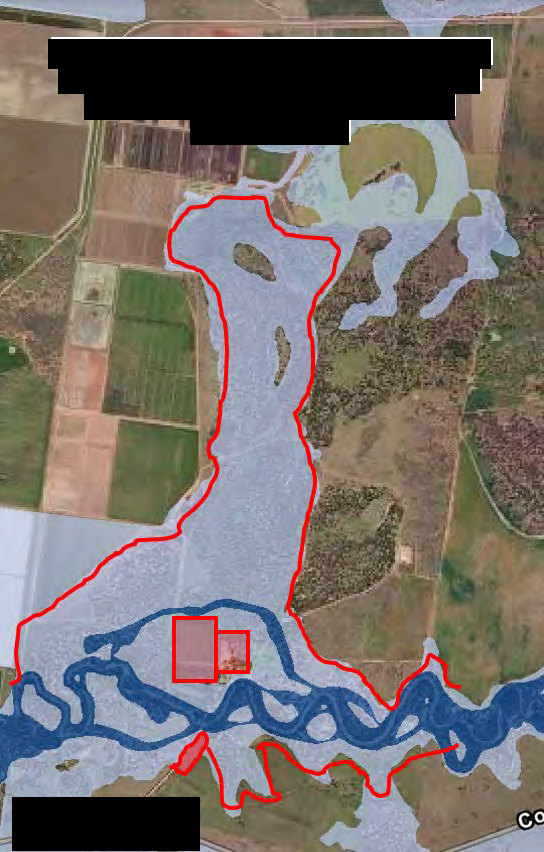




Identified Aboriginal cultural assets and values

Figure 3 in the [Report to assist Stage 1 public consultation](#) shows the identified Aboriginal cultural assets and values on the floodplain.

Please provide any comments you may have on the identified Aboriginal cultural assets and values on the floodplain.







This area does not flood. There's a supply channel where the red

Homestead & sheds has banks, doesnt flood.

it does flood in this area

doesnt flood.

The Flood plan map is incorrect. There was no flooding at all on our Block. We are on the high side of the bank and all water remained within the riverbank confines



The Flood plan map is incorrect.

The water did not flood the into the cul-de-sac on the



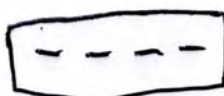
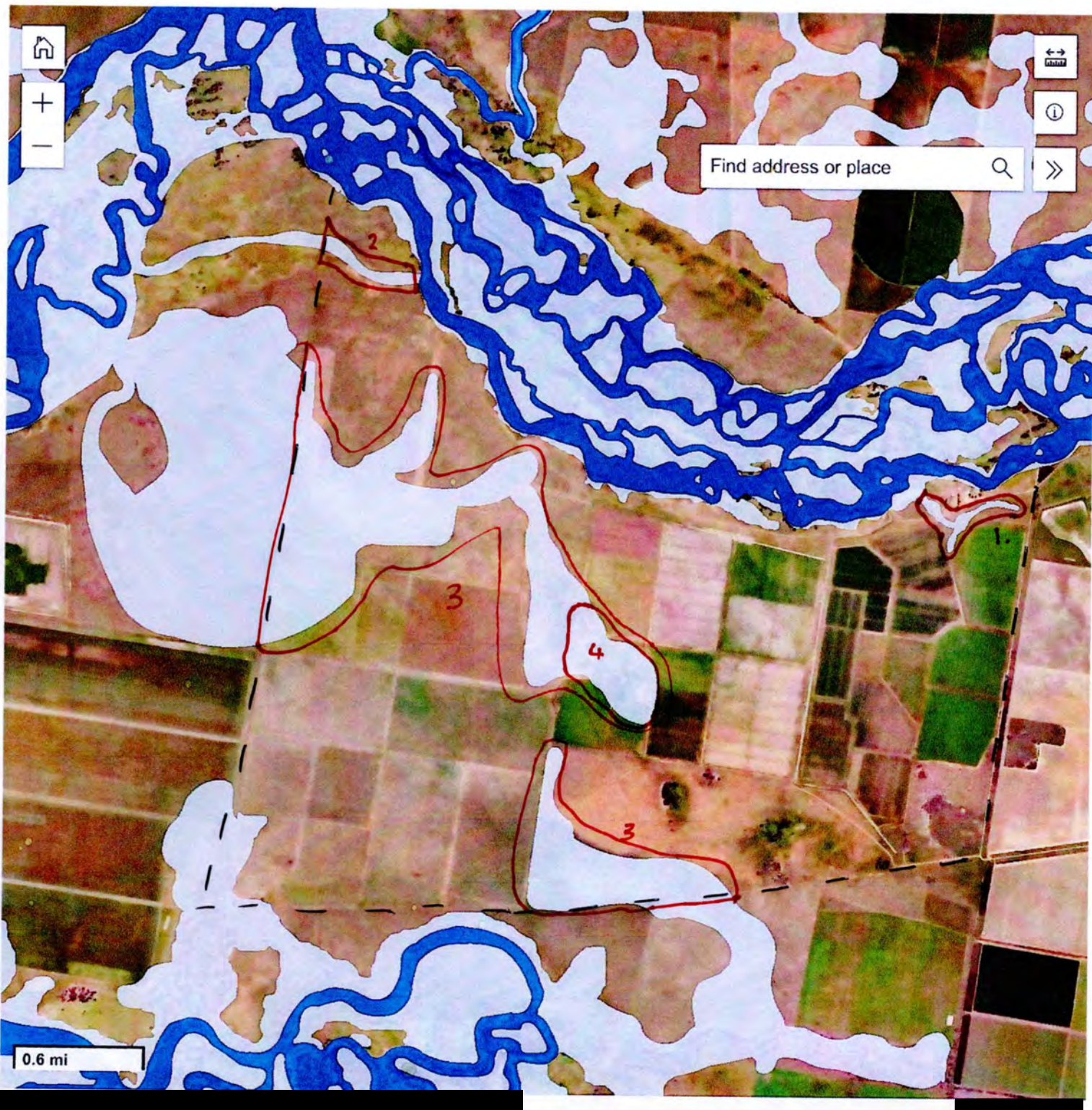


[2] gully - doesn't flood

[4] hollow which is rain filled only

[3] this is not inundation area low.

[1] irrigation recycle dam



Boundary of

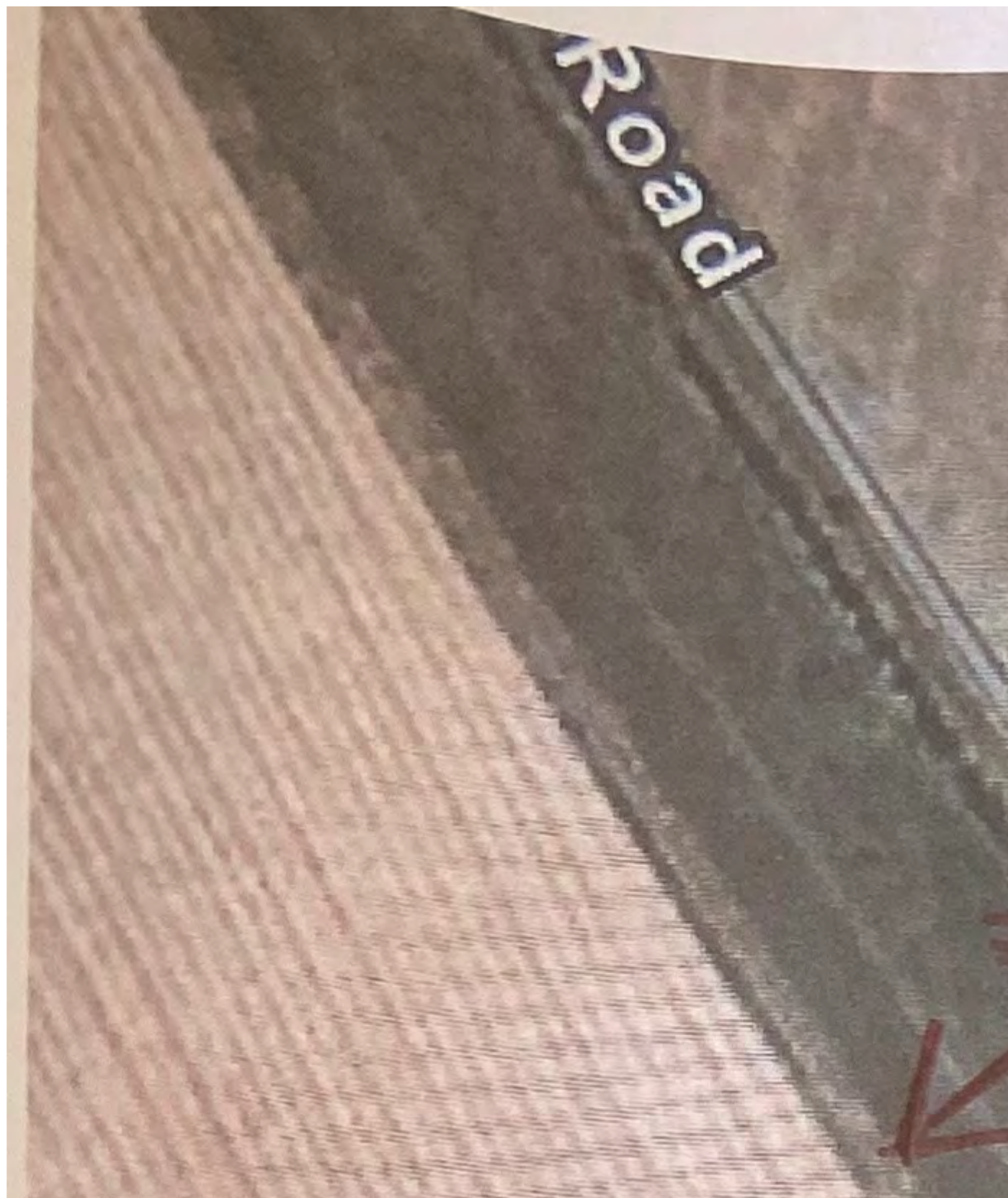
- changes to current submission

* Please note 1. irrigation recycle dam. - It's not an inundation area

Attachment 1 – Site Boudnary and Waterways



[REDACTED]



[REDACTED]

[REDACTED]



[REDACTED]

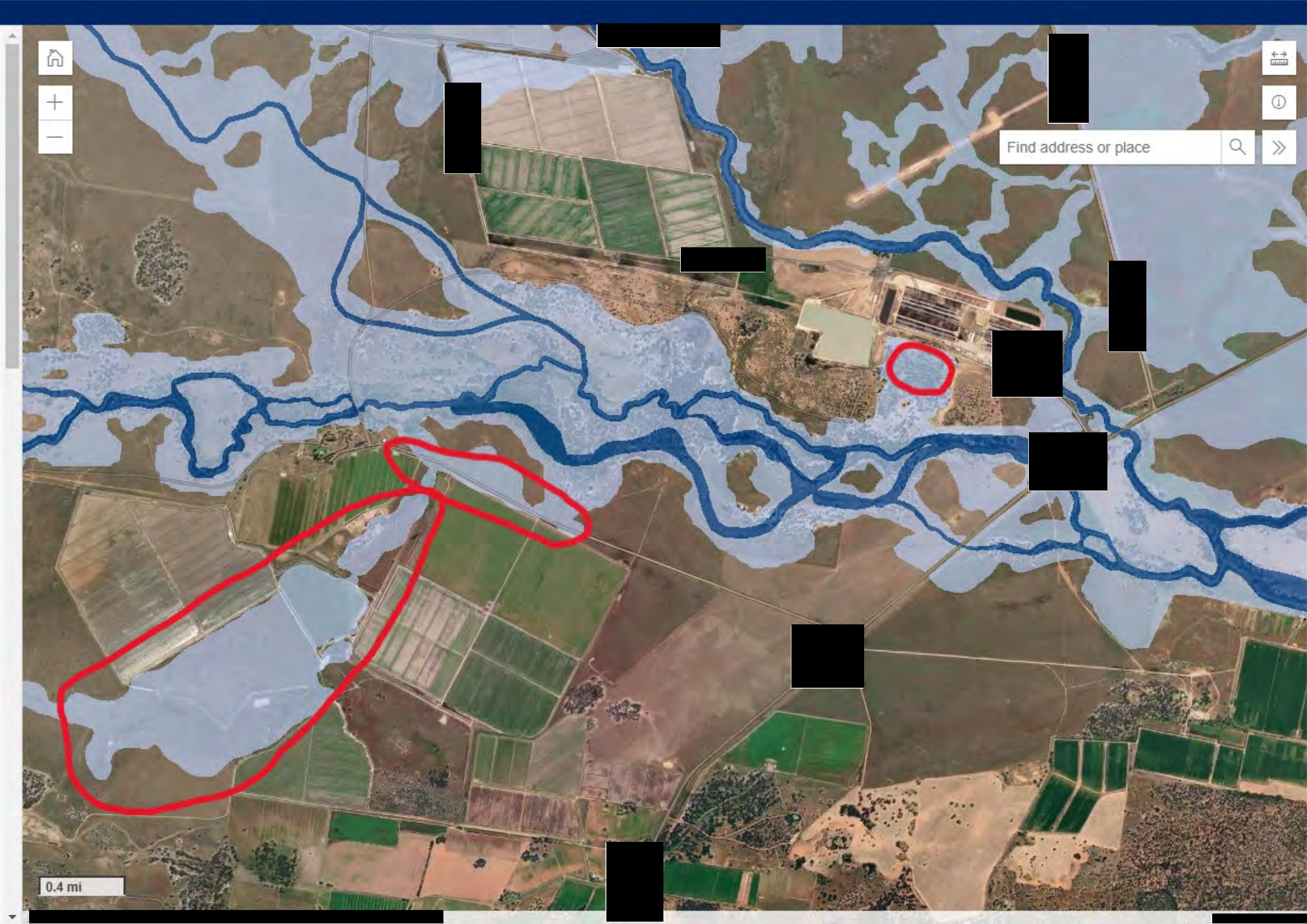




Find address or place



0.4 mi



Find address or place



0.4 mi



[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]



[REDACTED]

[REDACTED]

[REDACTED]

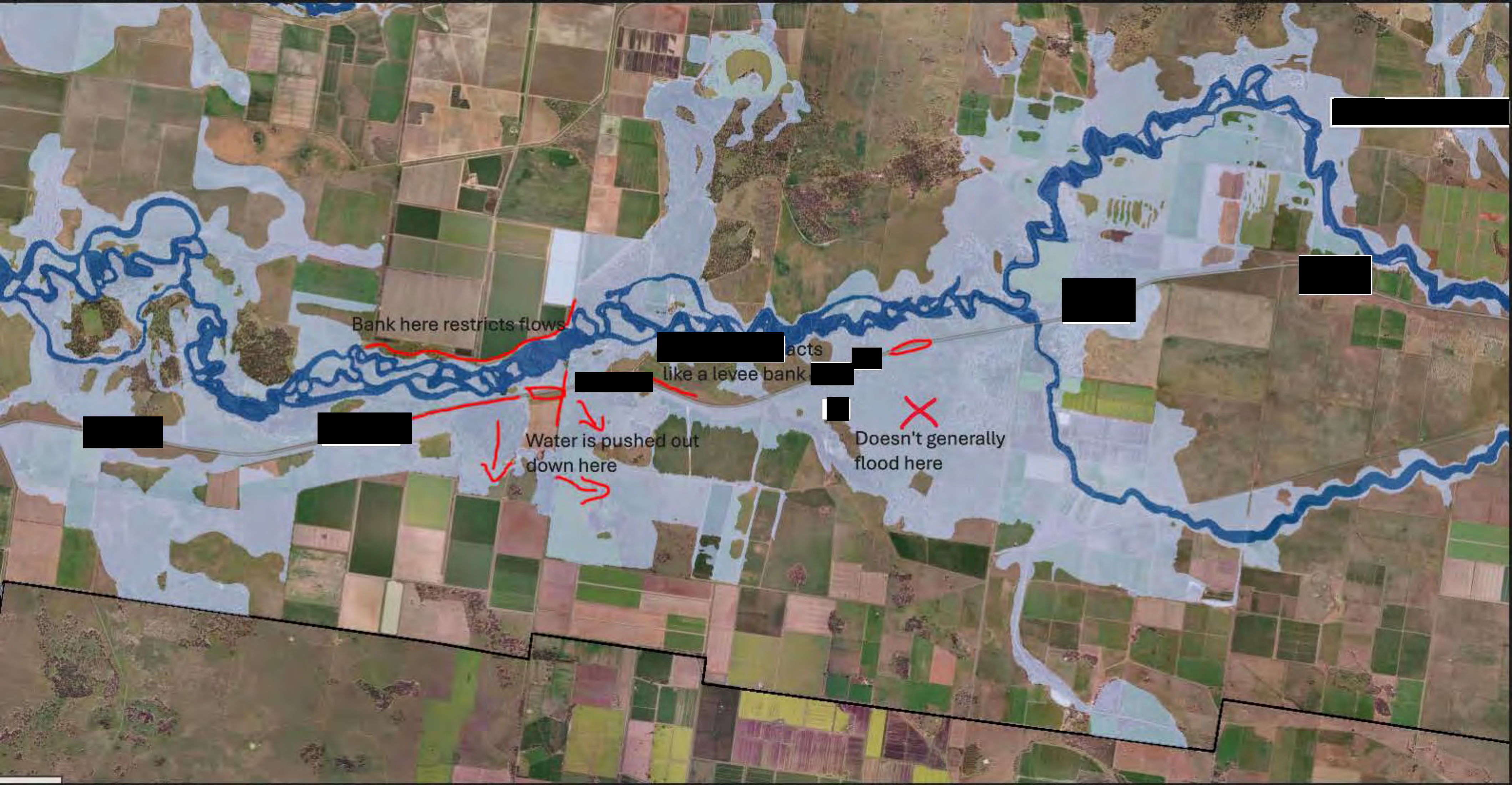
[REDACTED]



[REDACTED]



[REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED]	[REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED]  [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED]  [REDACTED] [REDACTED]
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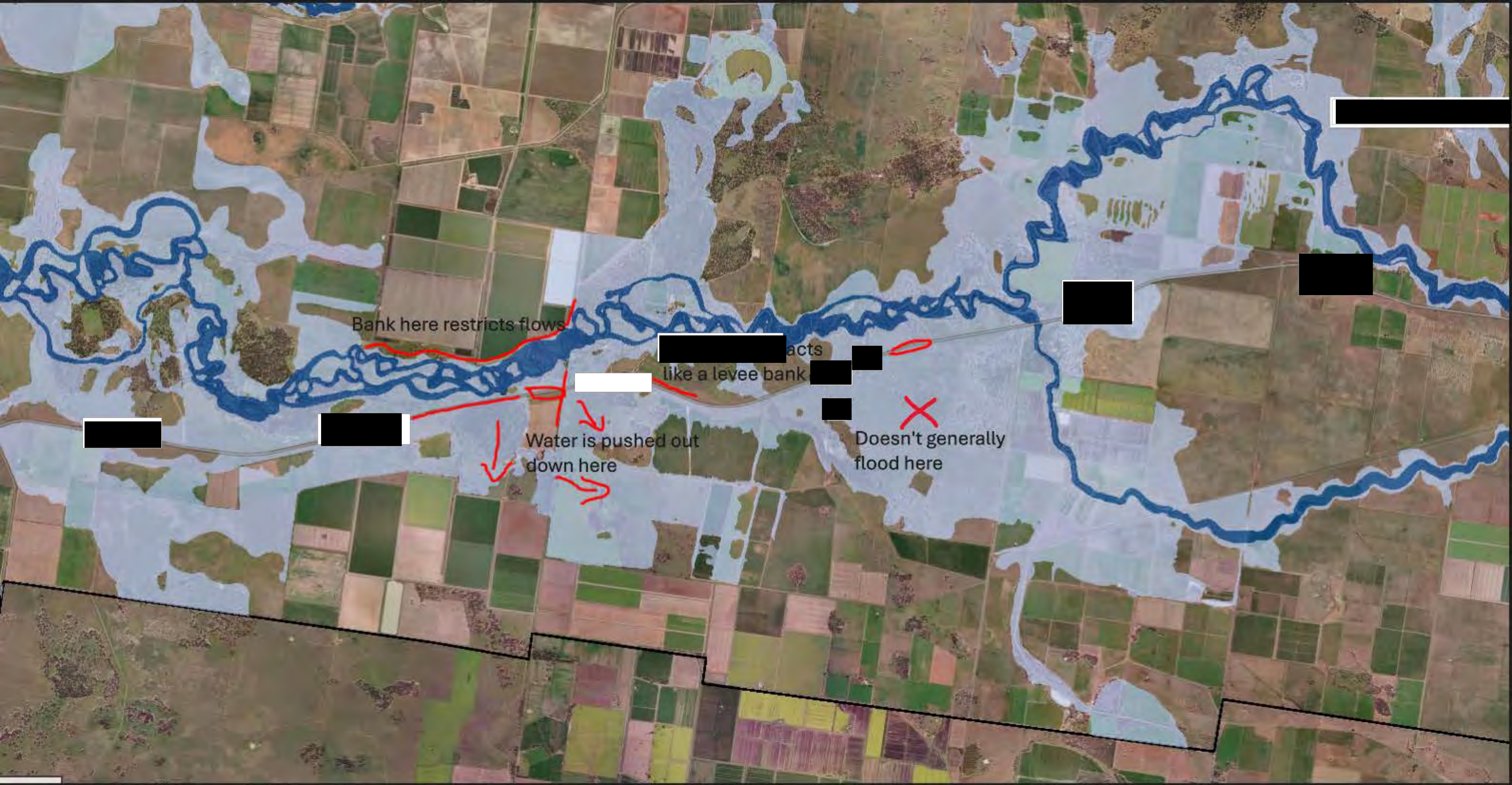


Bank here restricts flows

acts like a levee bank

Water is pushed out down here

Doesn't generally flood here



Bank here restricts flows

acts like a levee bank

Water is pushed out down here

Doesn't generally flood here







Red gum

Black box

Low point but not a wetland



Red gum

Black box

Low point but not a wetland



Existing low
bank in the lake

Flood extent is wide
here near the

Does not flood here



Semi-permanent wetland (Lignum)

Haven't heard of [redacted]

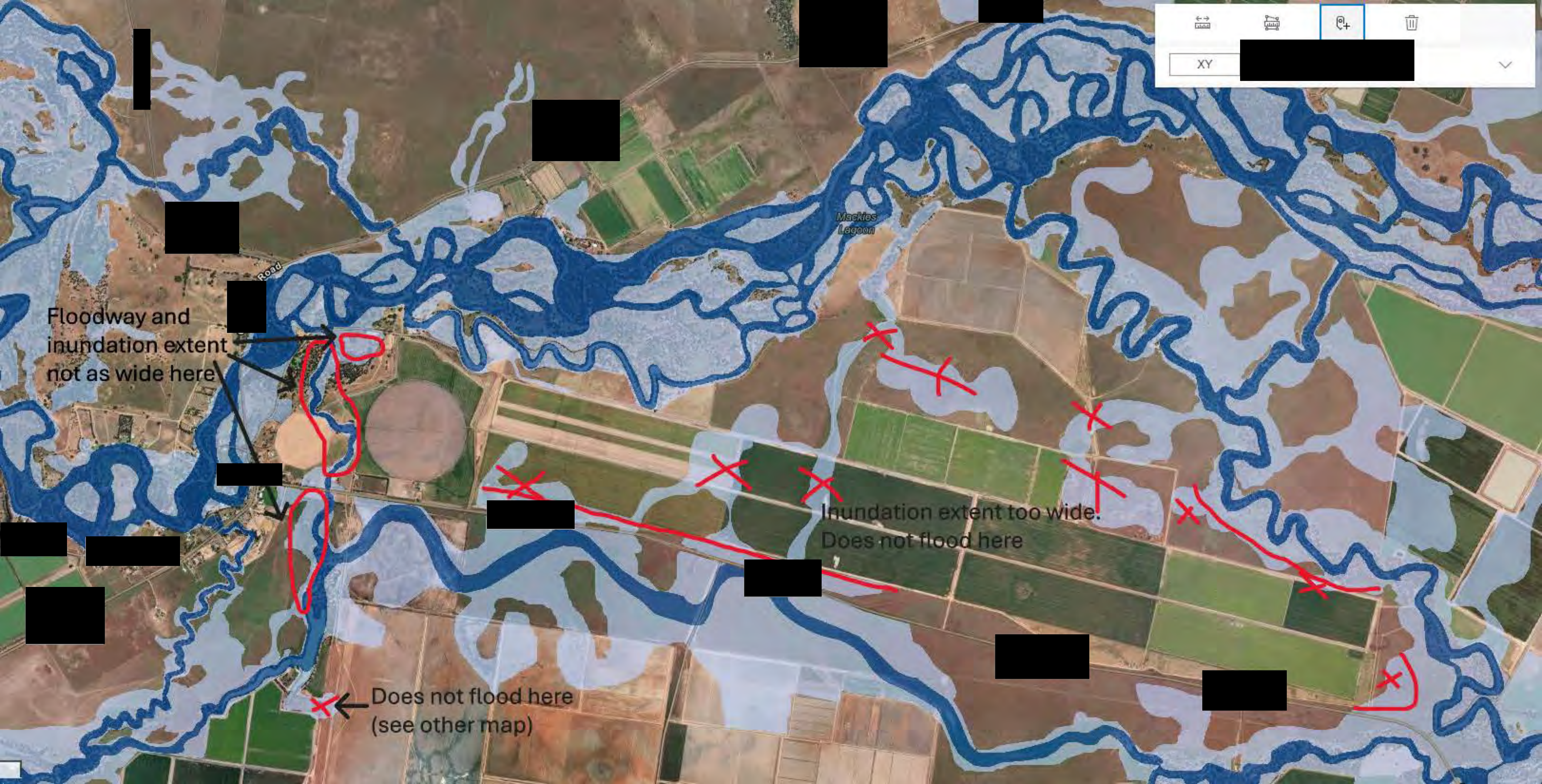
Vegetation mapping may need to be pared back along the edge of the already cleared area here

Red Gum Forest (orange)

Semi-permanent wetland (Lignum)

Pump site here is licensed. Vegetation mapping should be cleared away from the pump site.

Black box woodland (red)



Map toolbar with icons for zooming, panning, and other navigation functions. The text 'XY' is visible in the bottom left corner of the toolbar.

Floodway and inundation extent not as wide here

Inundation extent too wide. Does not flood here

Does not flood here (see other map)

Mackies Lagoon

Road



Red Gum forest (orange)

Black box
woodland (red)

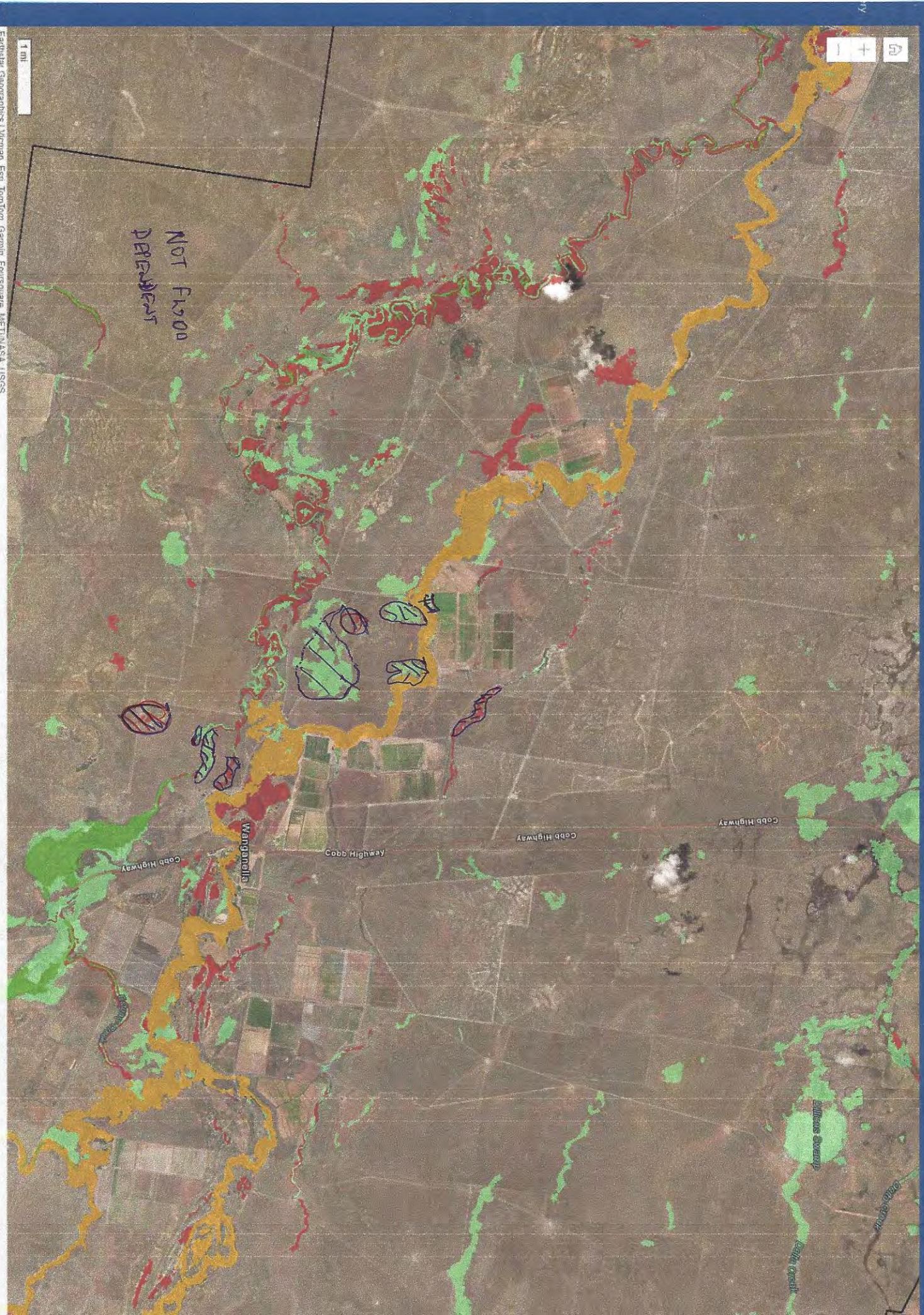
Sandhills/high ground
Not flood-dependent
vegetation

Isolated paddock trees

Black box
woodland (red)

Semi permanent
wetland (Lignum)

Vegetation around
the [redacted] is not
flood-dependent







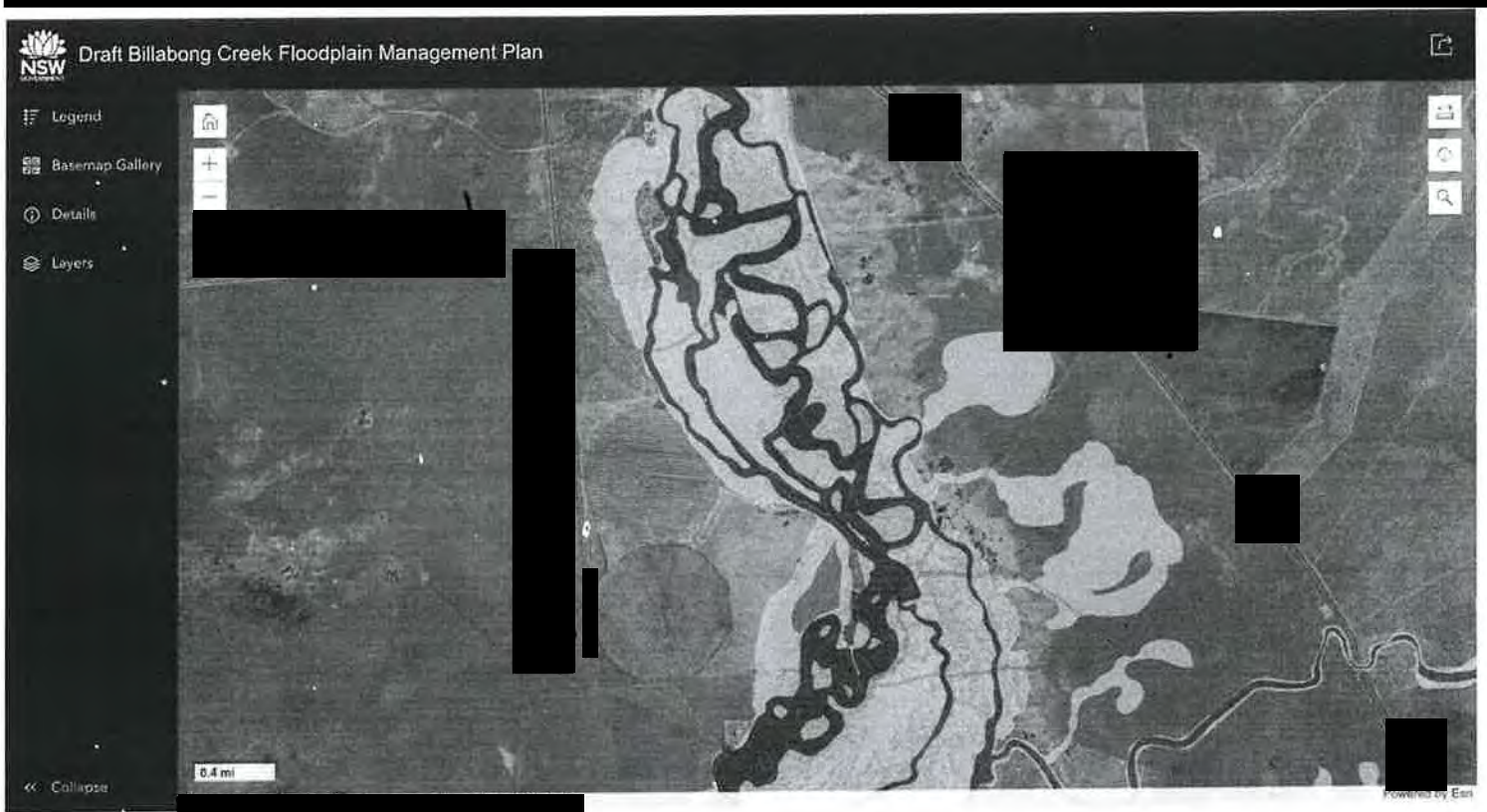






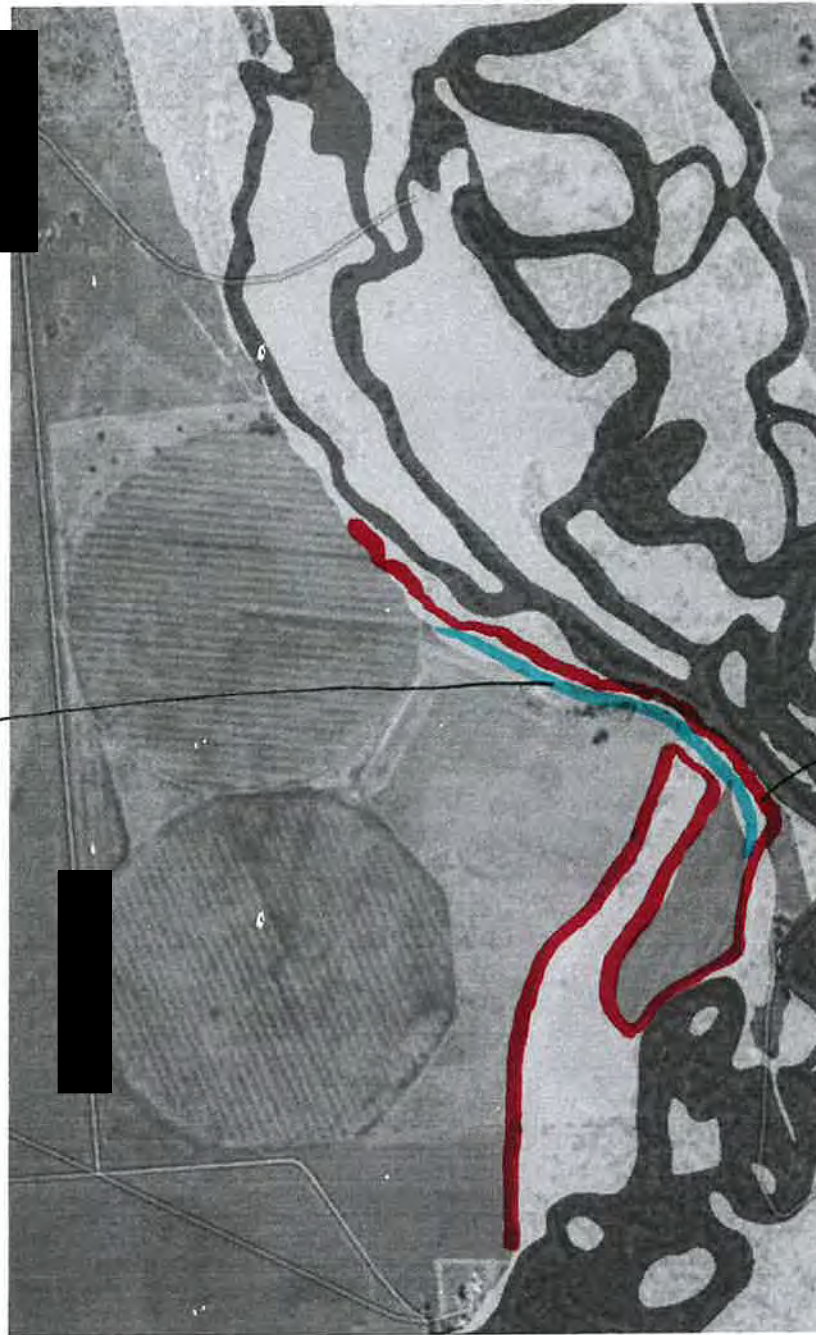
Billabong Creek

Map 1

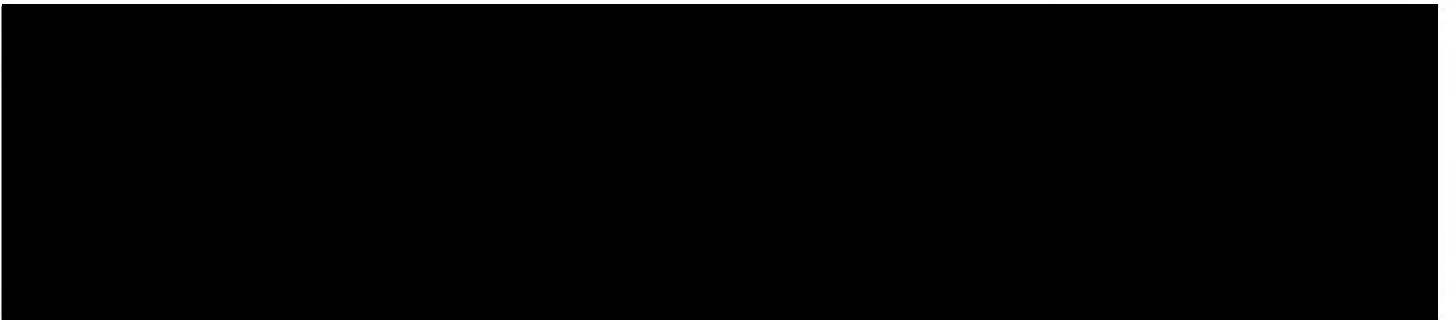
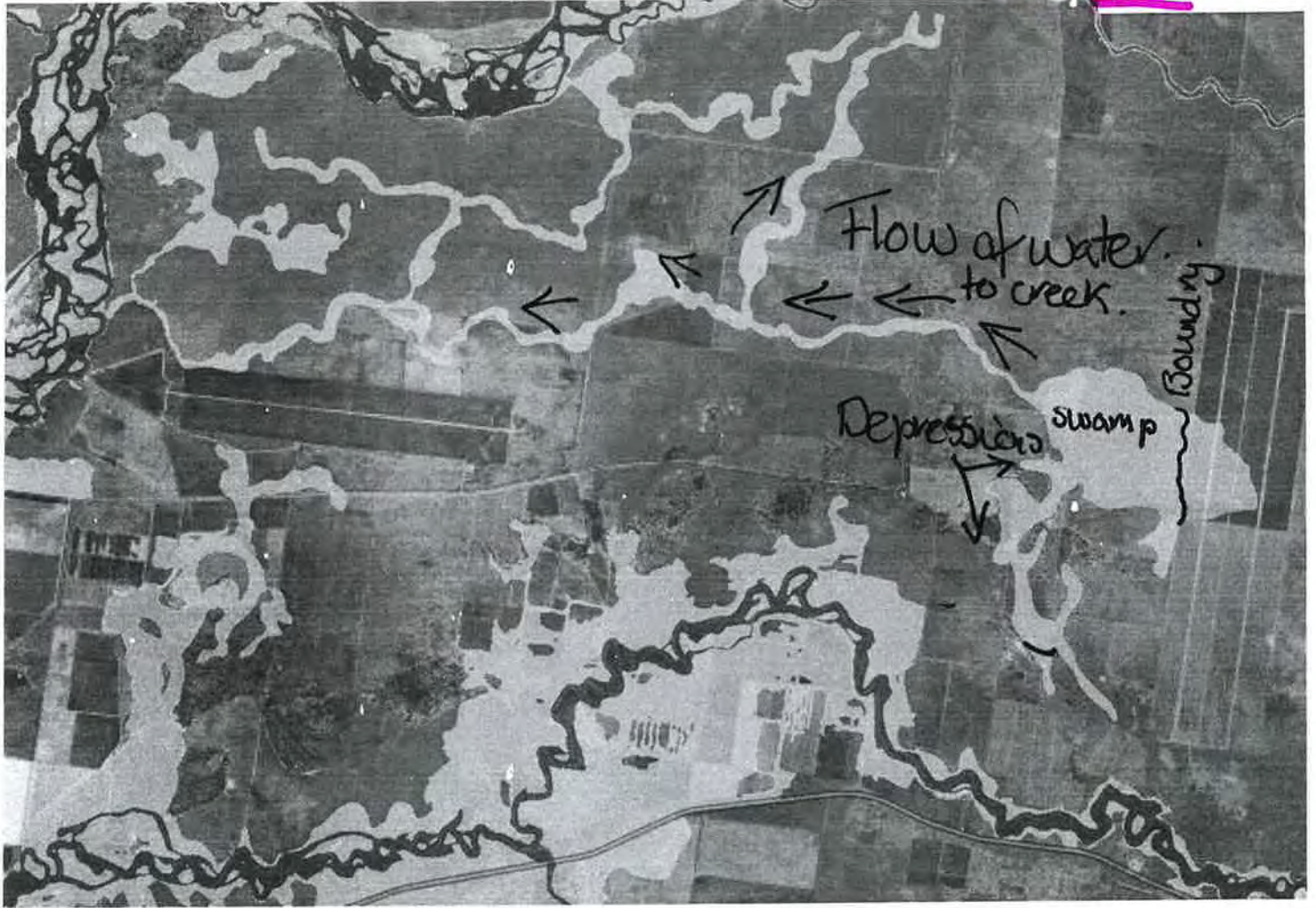


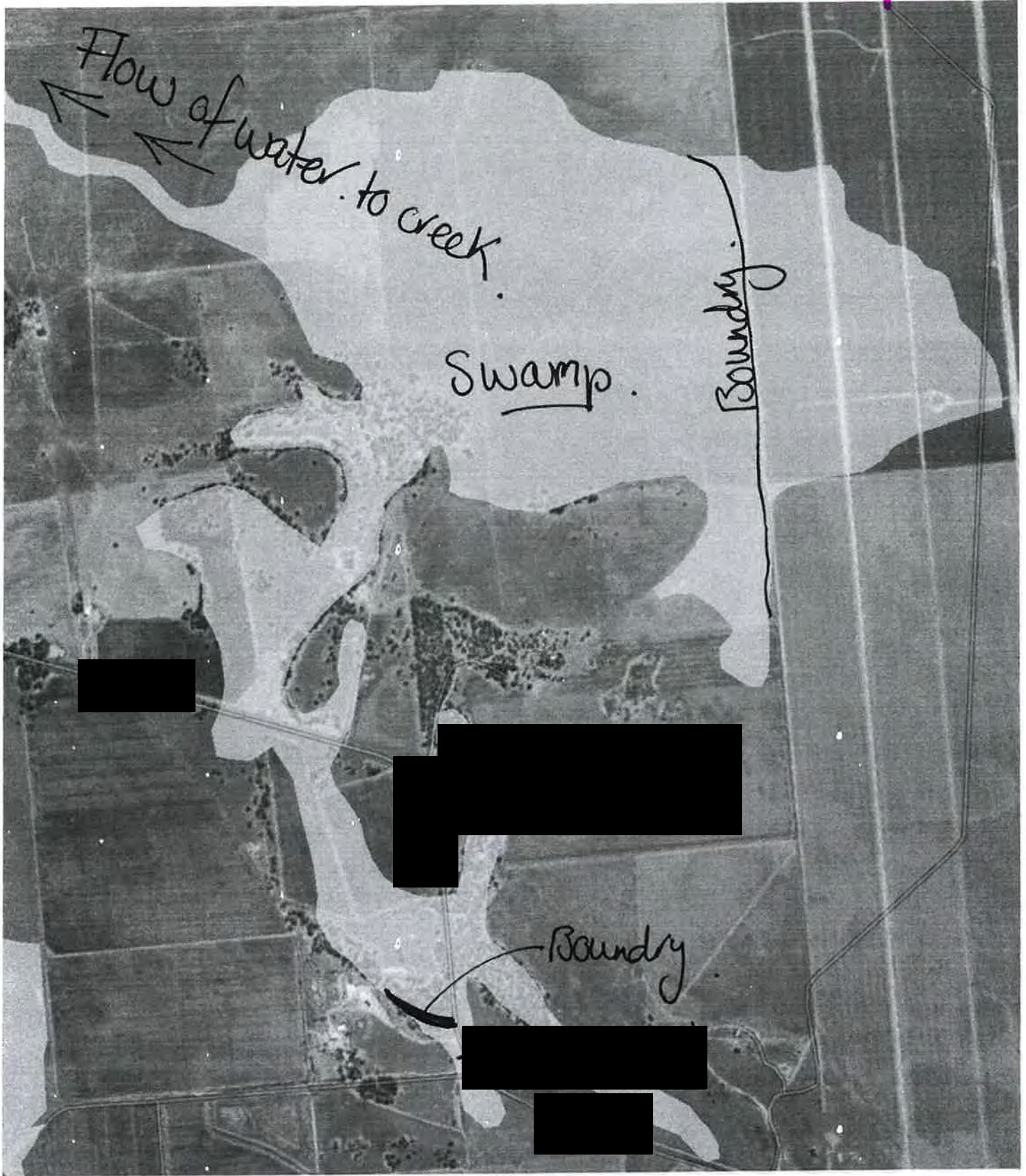
Map 2.

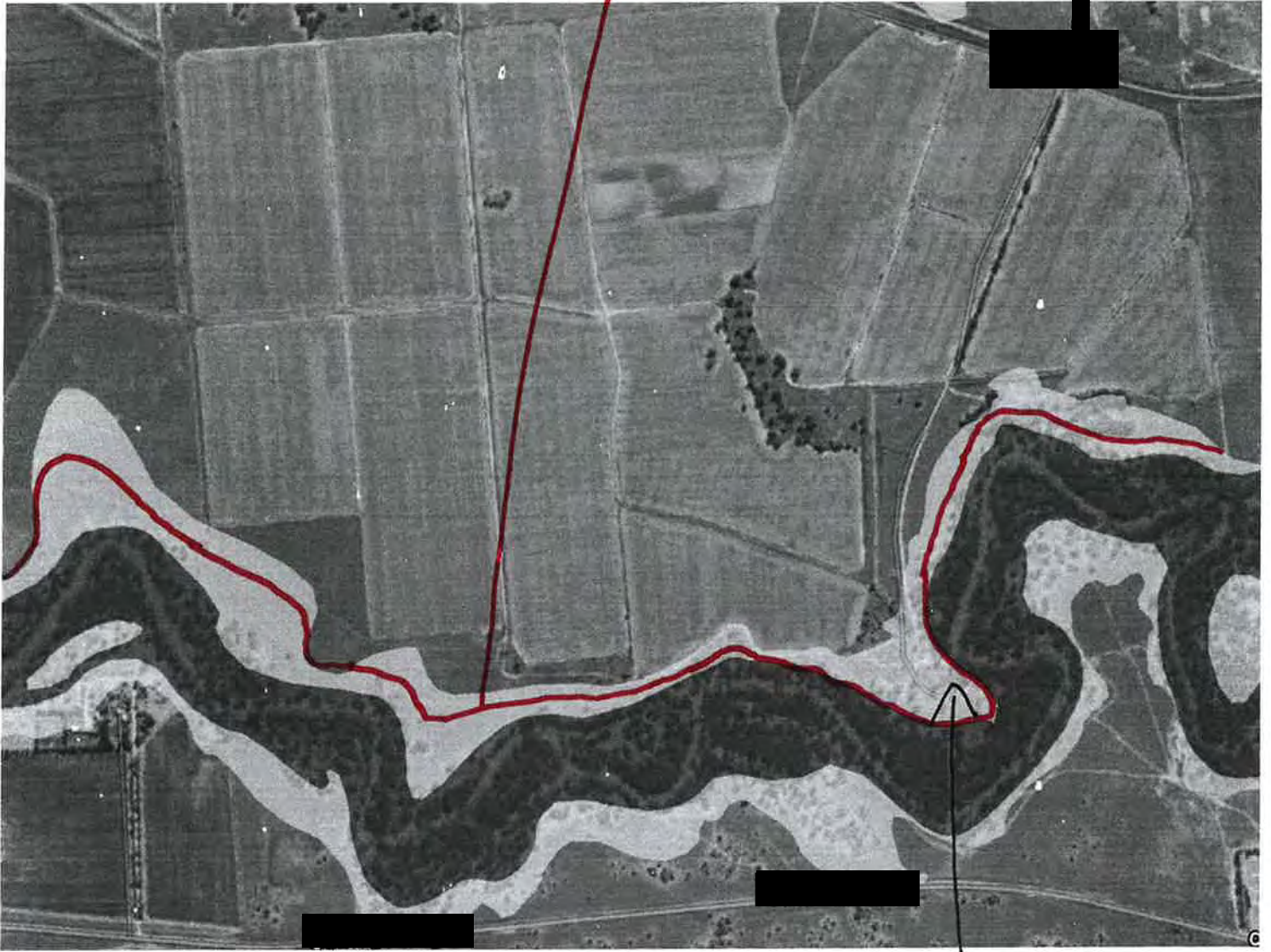
Aqua is a
farm track
that wasn't
flooded.



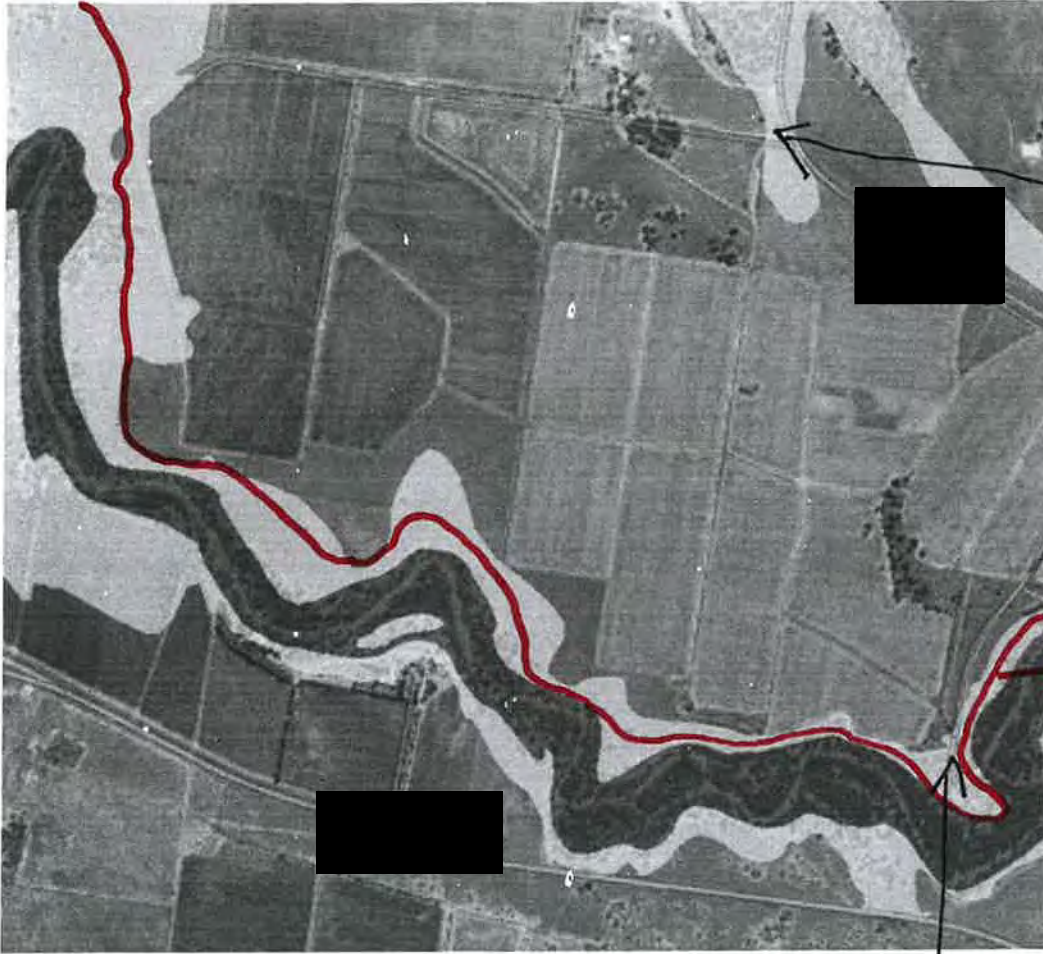
→ New
Boundary
for flood
water.







Map 6.



Map 7



Map 8.

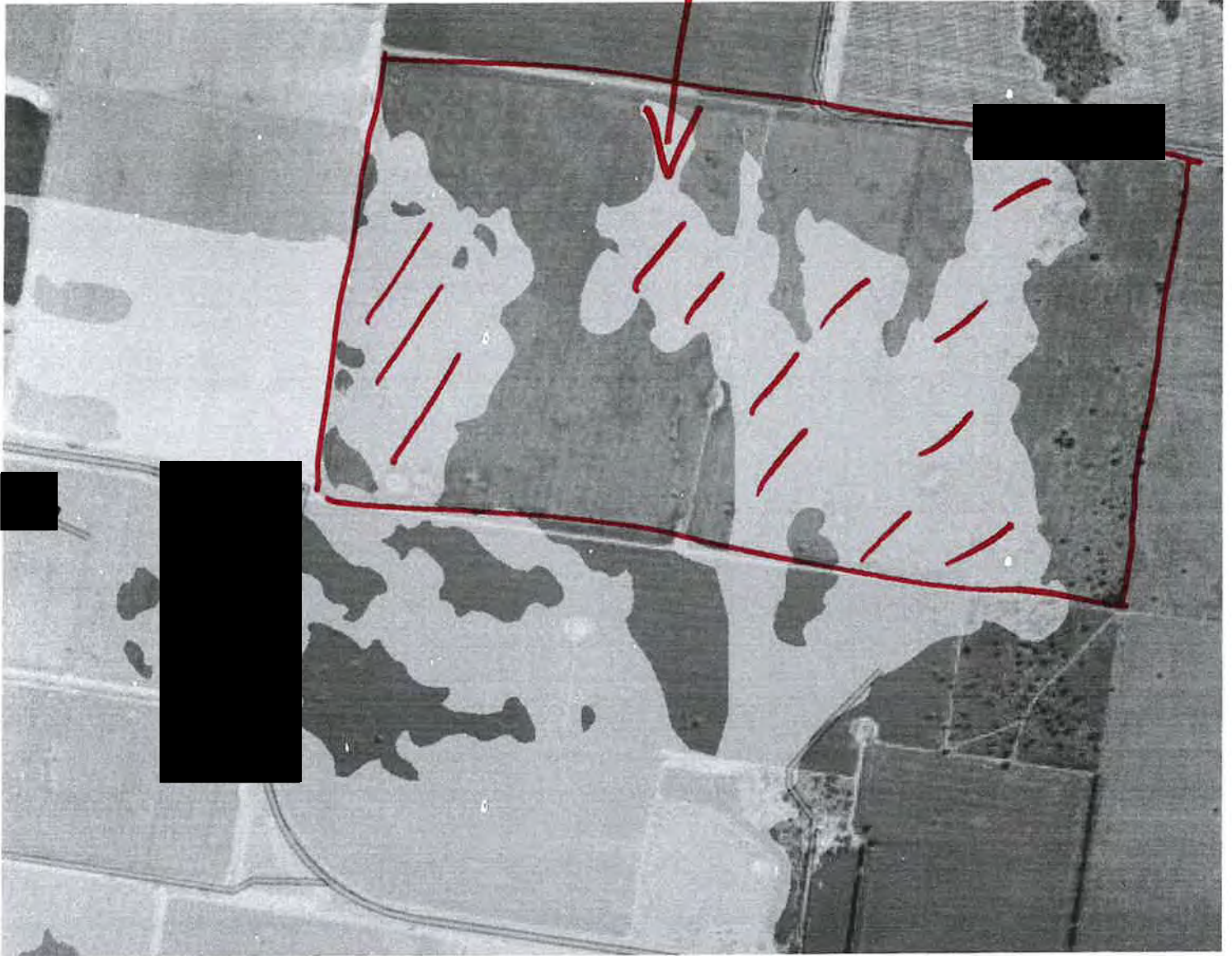
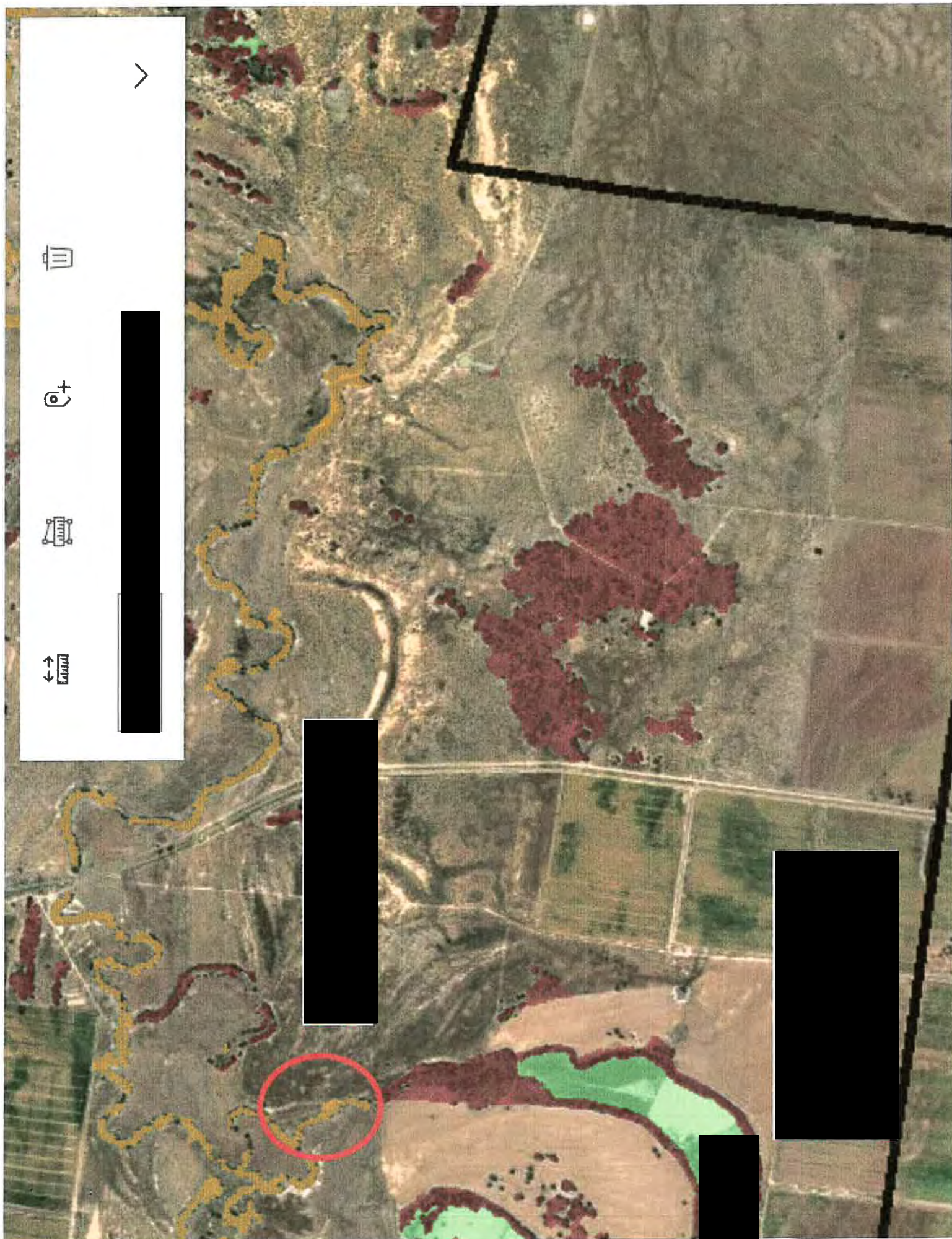


Fig 2.



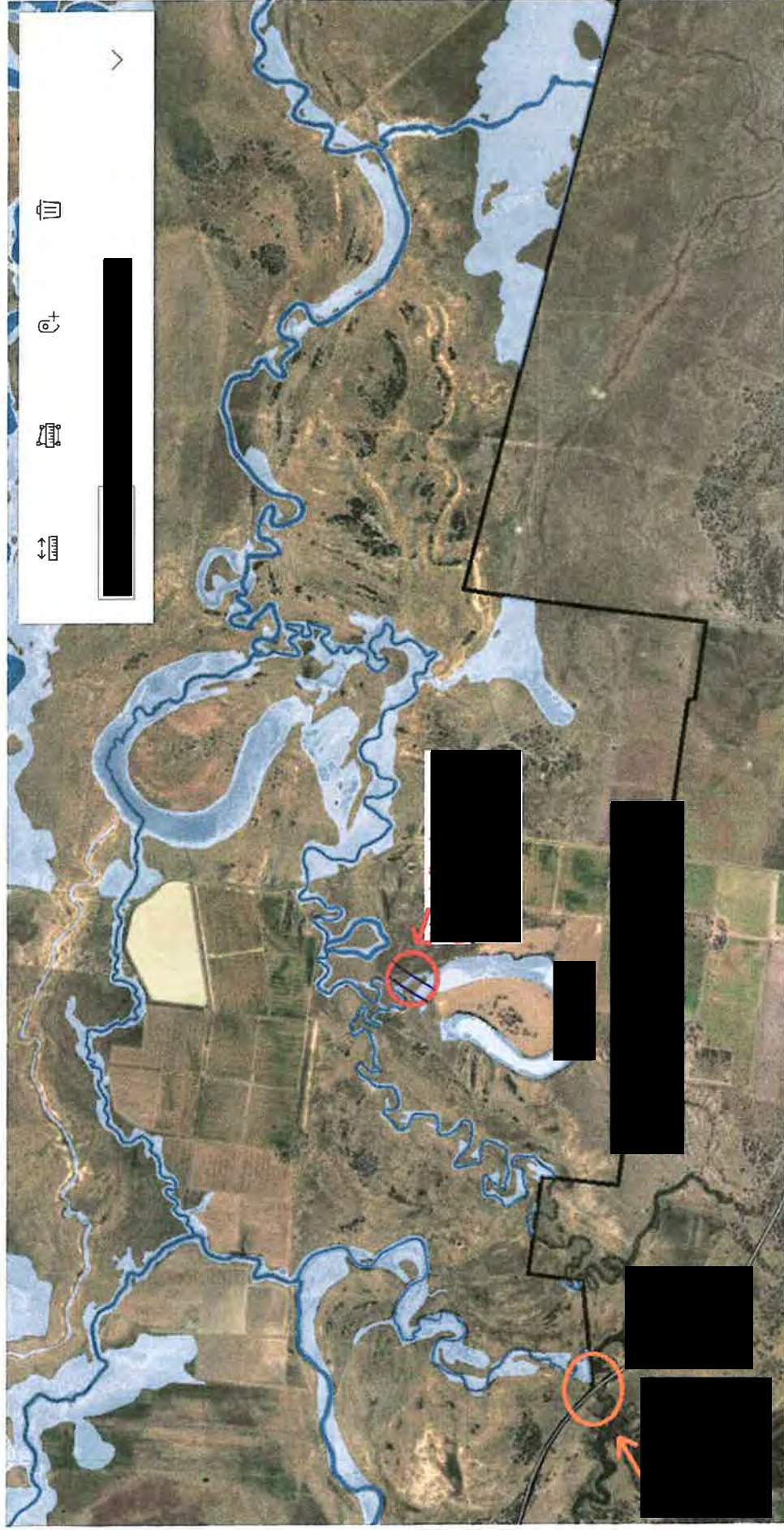
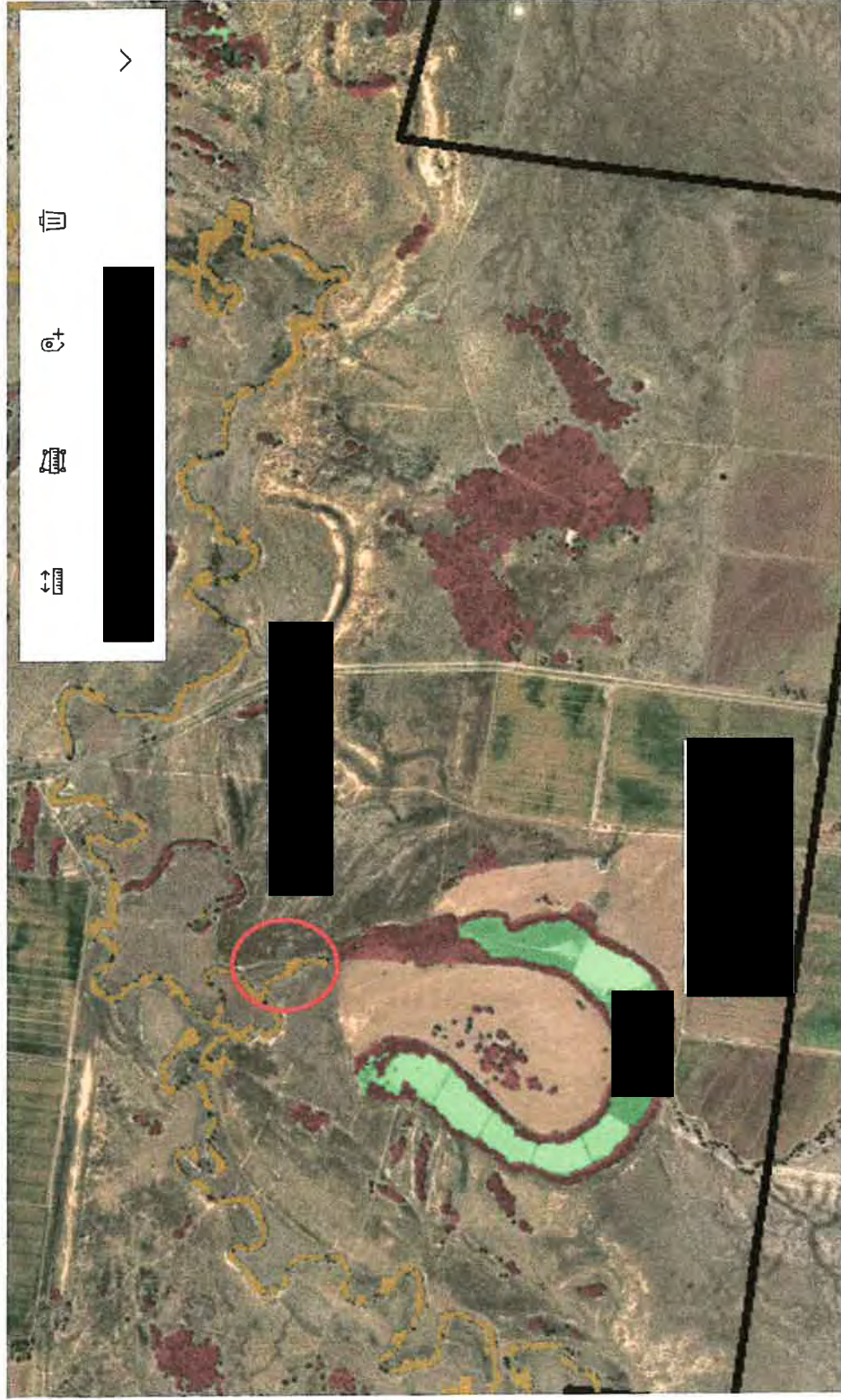


Fig. 3





PDF



Inbox



Important



Chats



Scheduled



All Mail



Spam



1 of 1



s ago)



Page

1

/ 2



x Floodplain









[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

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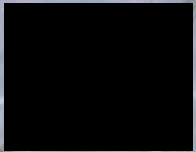


[REDACTED]



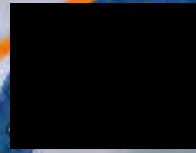
[REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED]	[REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED]  [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED]  [REDACTED] [REDACTED]
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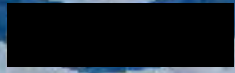


SnakePit

Non existent



no flood





no flood

D
ed



Find address or place



image05

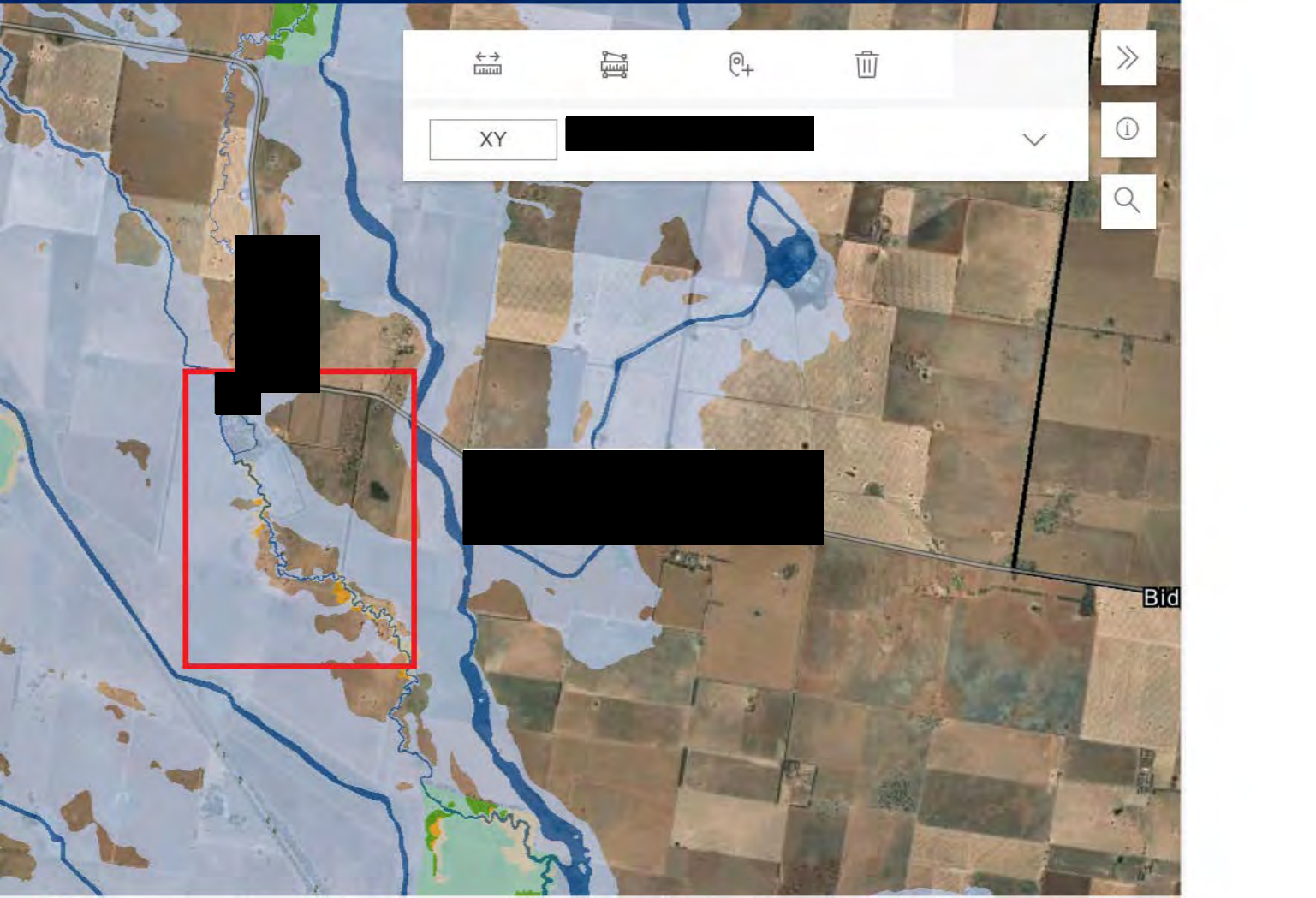
image04

image02

Moulamein

0.4 mi

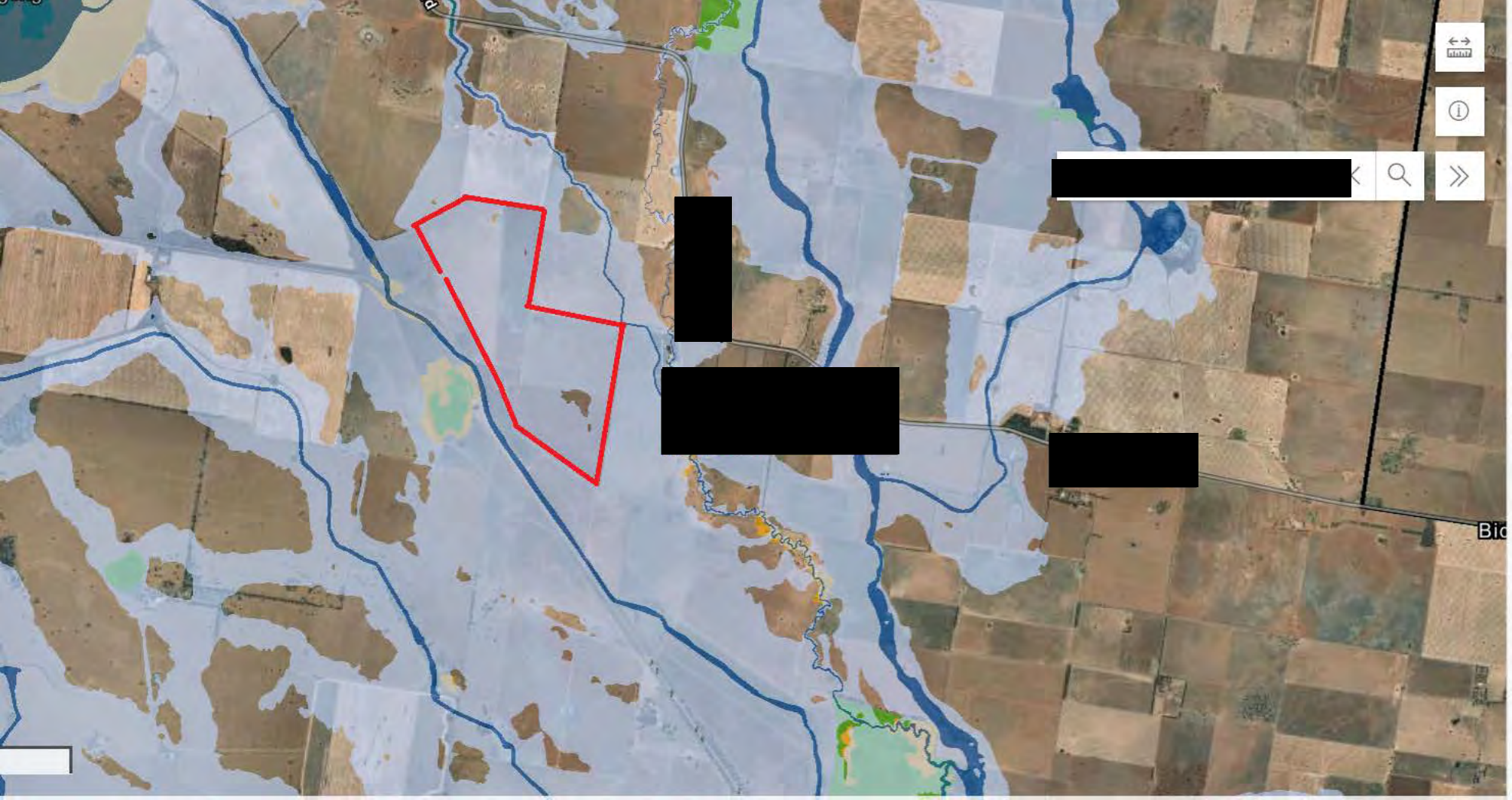




XY



Bid



Bic

Draft Billabong Creek Floodplain Management Plan



Draft Billabong Creek Floodplain Management Plan



2 mi

Draft Billabong Creek Floodplain Management Plan

Billabong Creek Proposed Floodway Network

Type

Inundation extent

Floodway

Billabong Creek Floodplain Boundary



Draft Billabong Creek Floodplain Management Plan



Draft Billabong Creek Floodplain Management Plan



2 mi

Draft Billabong Creek Floodplain Management Plan

Billabong Creek Proposed Floodway Network

Type

Inundation extent

Floodway

Billabong Creek Floodplain Boundary





Find address

Mairjimmy
Lagoon

Four Corners
Lagoon



Zoom to

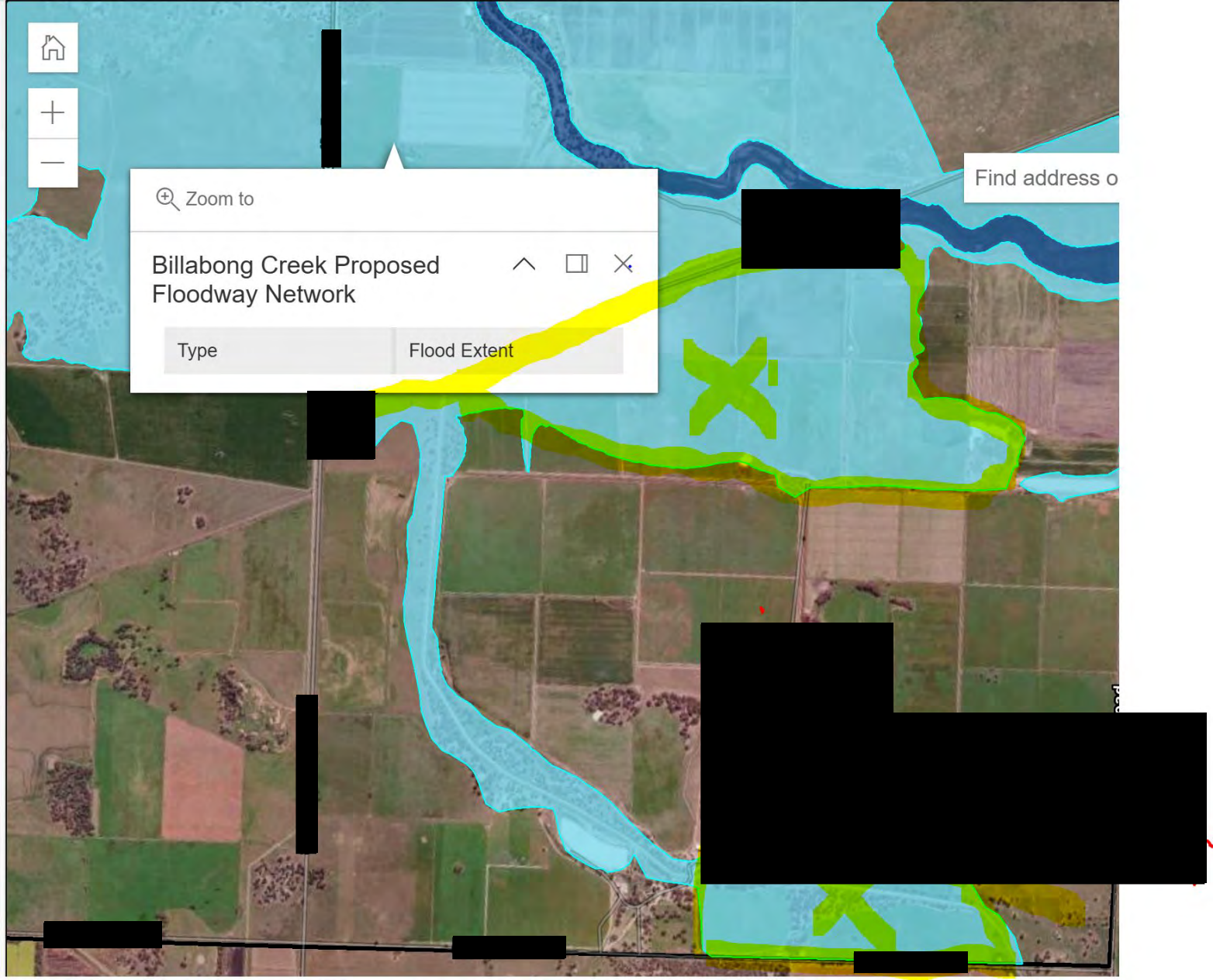
Billabong Creek Proposed Floodway Network

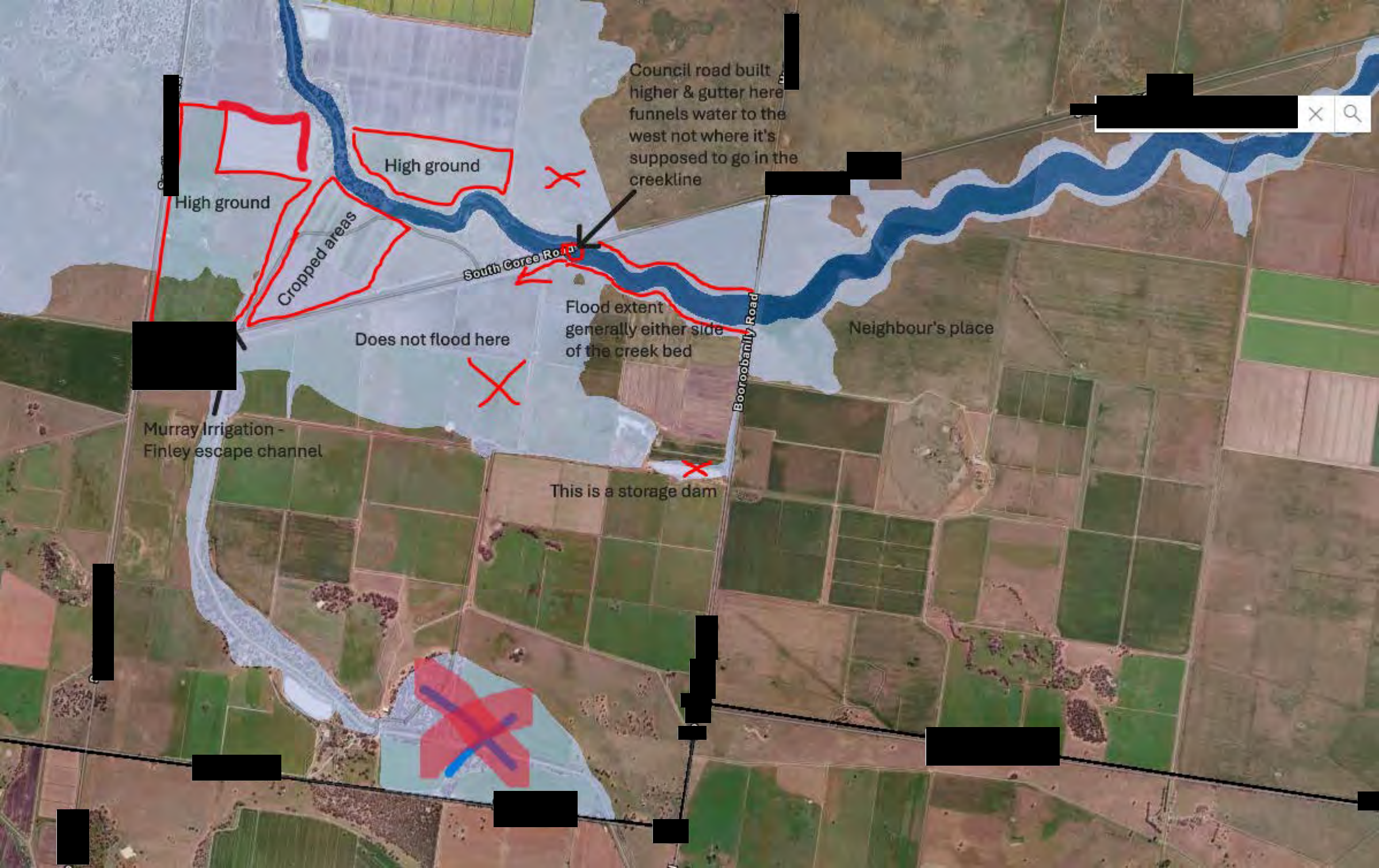


Type

Flood Extent

Find address o





Council road built higher & gutter here funnels water to the west not where it's supposed to go in the creekline

High ground

High ground

Cropped areas

South Coree Road

Boorobanilly Road

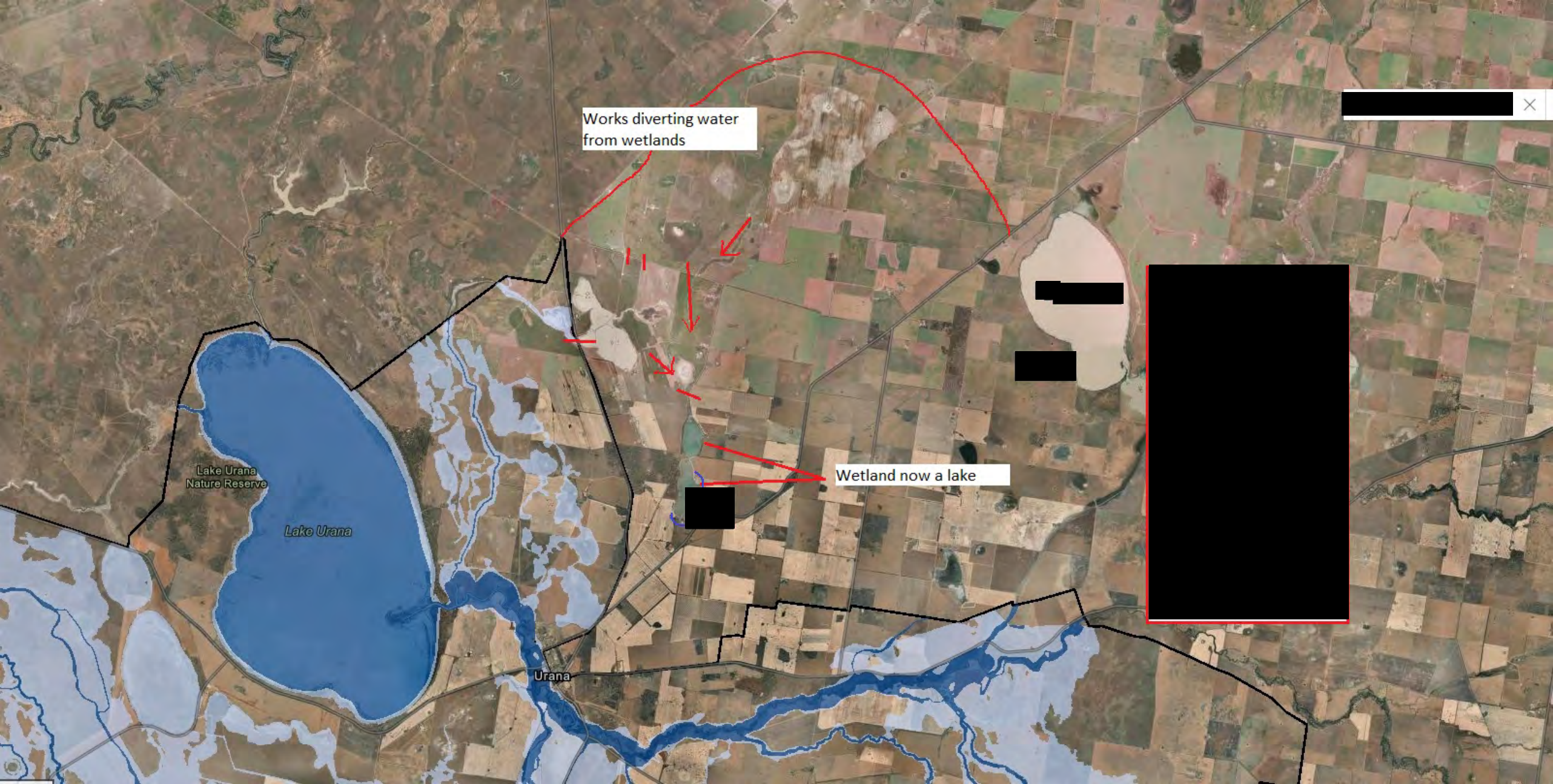
Neighbour's place

Flood extent generally either side of the creek bed

Does not flood here

Murray Irrigation - Finley escape channel

This is a storage dam



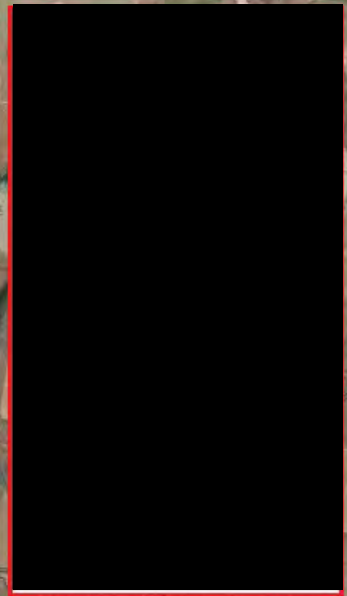
Lake Urana
Nature Reserve

Lake Urana

Urana

Works diverting water
from wetlands

Wetland now a lake



Draft Billabong Creek Floodplain Management Plan



Draft Billabong Creek Floodplain Management Plan

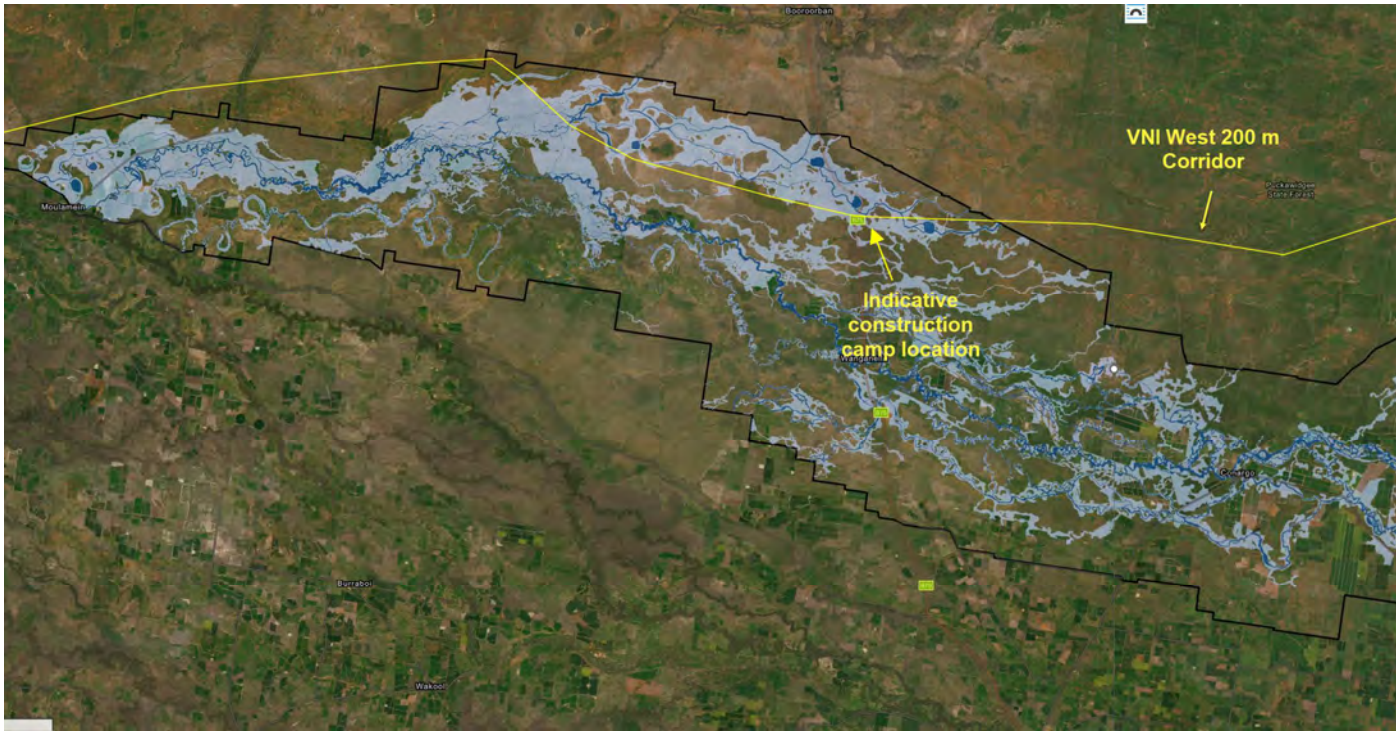
Billabong Creek Proposed Floodway Network

Type

- Inundation extent
- Floodway

Billabong Creek Floodplain Boundary





[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

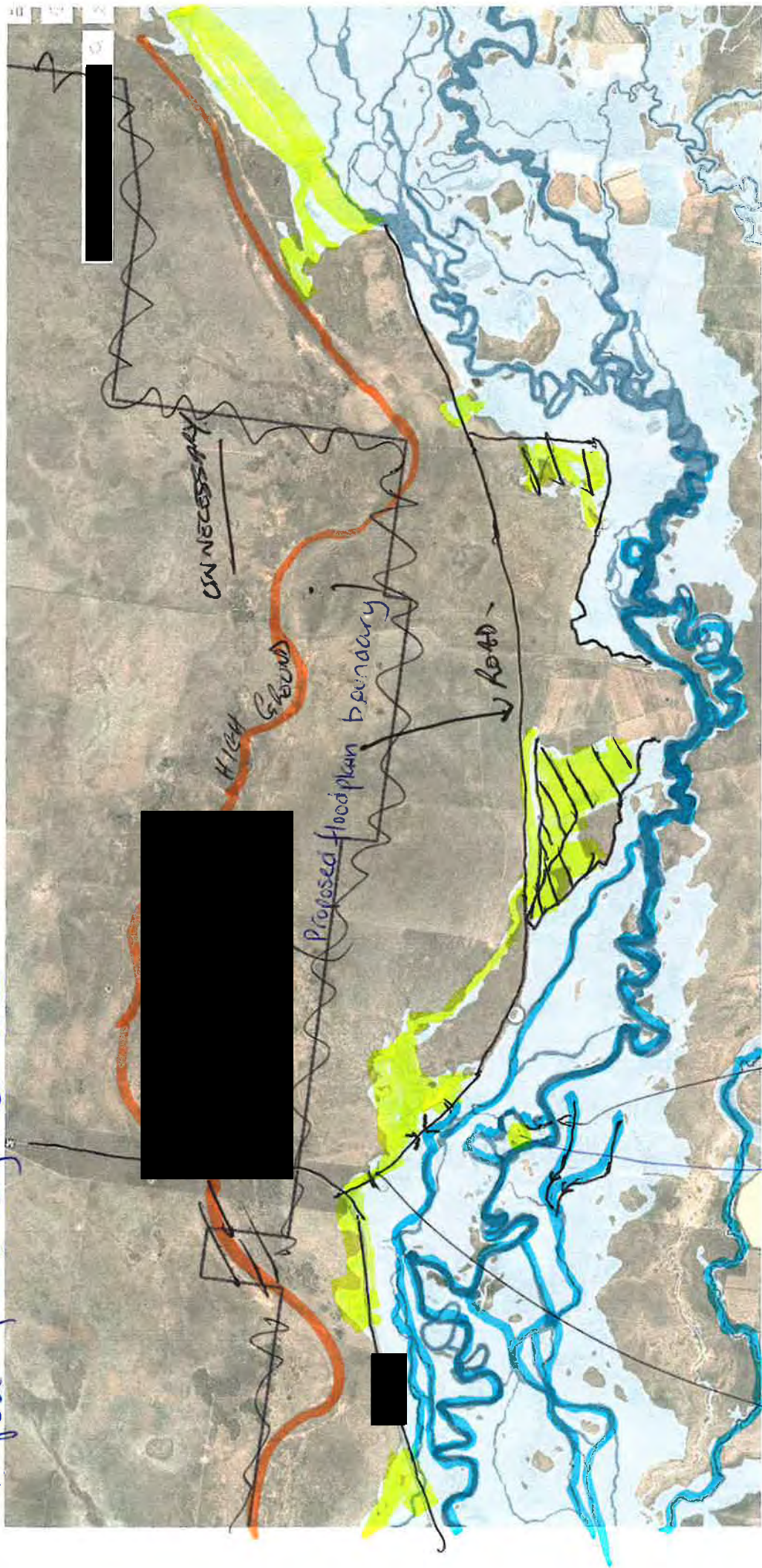
[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

Proposed floodway network



Floodway Network. [Pale blue = inundation extent
Dark blue = floodways

NOT IN FLOODWAY - LAND FLOODWAY AFTER HEAVY RAIN



THIS IS FLOOD

old

Suggested floodplain boundary

Proposed floodway network (zoomed in)



Inundation extent floodways (dark blue)

NOT A FLOODWAY

LAND FLOODWAY FOLLOWING 60mm 7 Rain

old roads.

NOT WETLAND - USUALLY DRY AS

BOX FLOODED BY BACKUP DUMBORECK CAUSED BY HIGH FLOODS @ HOWLAND.

Identified ecological assets (vegetation)



cinap, Esri, TomTom, Garmin, Foursquare, METUNASA, USGS

Powered

Orange/yellow = Red Gum forest/woodland

Red = Black box - lignum woodland wetland

Green = Shrubland wetland (Nitre Goosefoot)

NOT WETLAND - ONLY FLOODED AFTER HEAVY RAINFALL

1. [REDACTED]



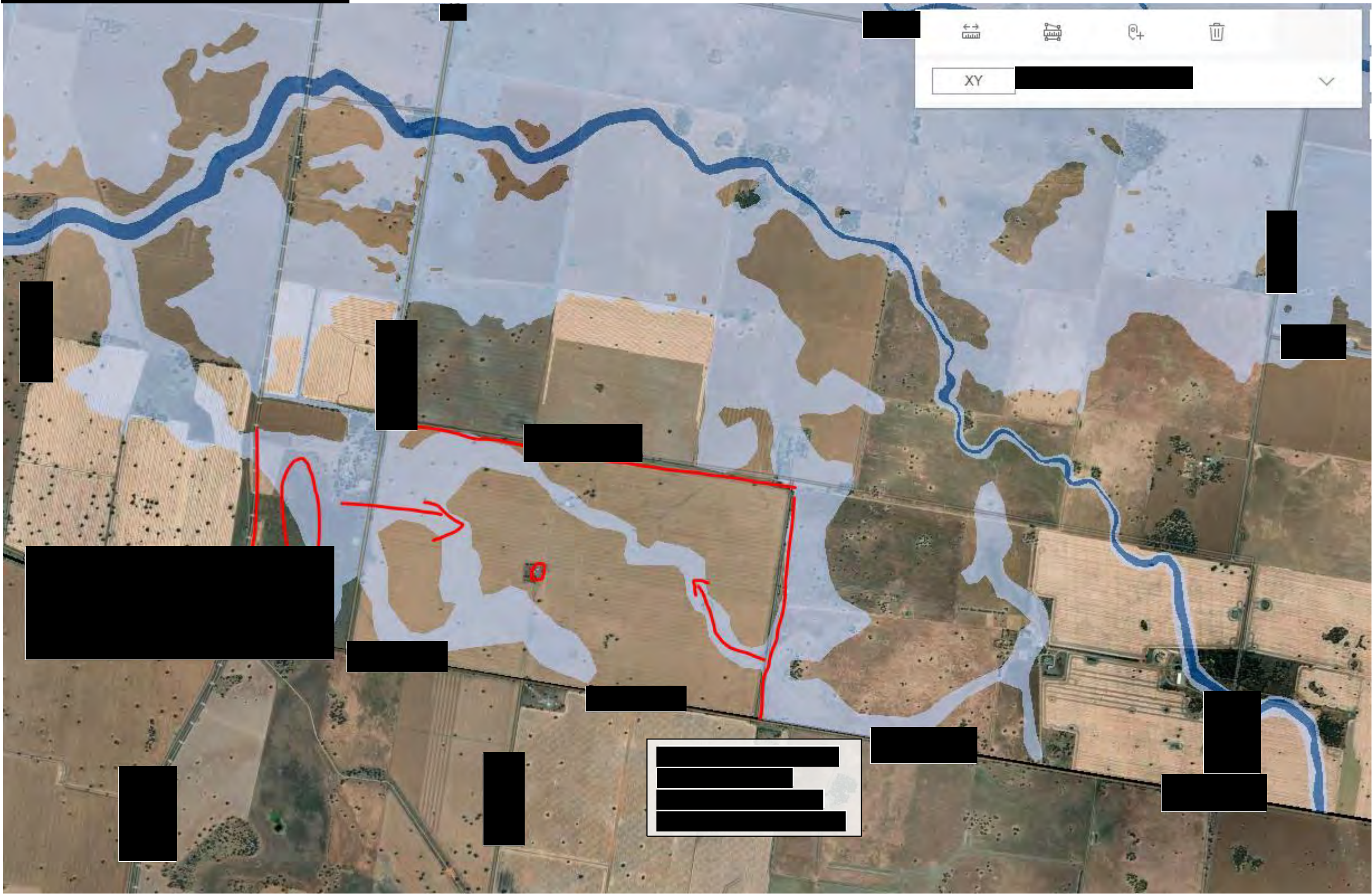


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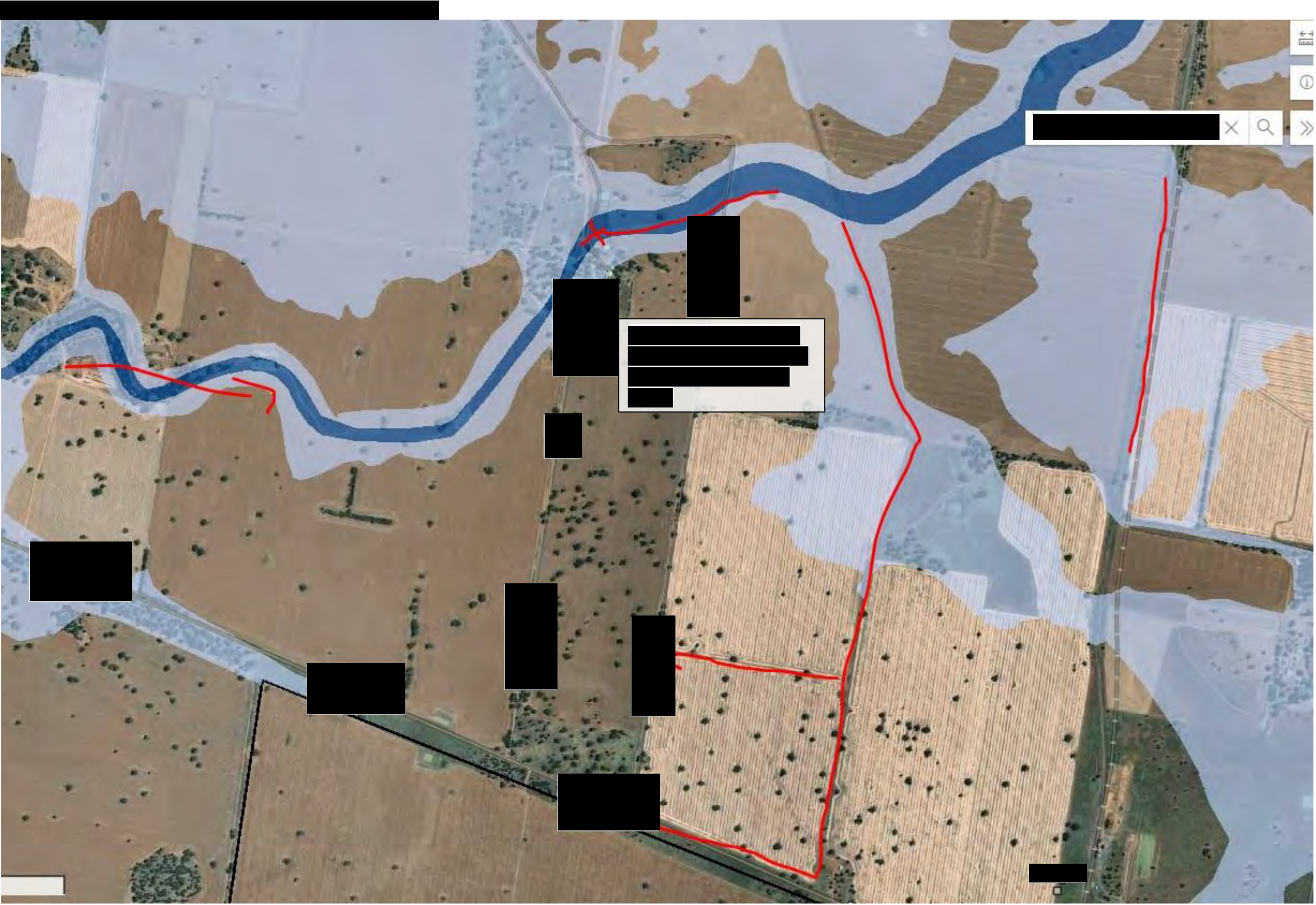




3.



4.

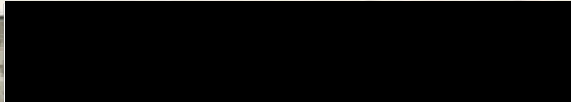


[Redacted text]

5.







Used to be a sheep station.

Wetlands

Do not want
flow this way



Banks here

This bank prevents flow to the north

Need a 500m wide floodway here 50/50 split between neighbours to get this open. Overtops existing bank.

Do not want this floodway









XY

▼



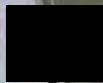
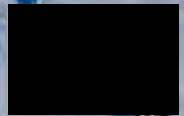
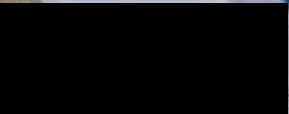
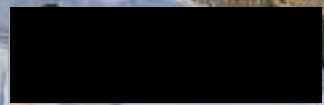
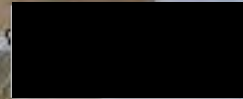
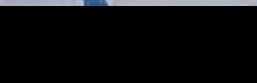
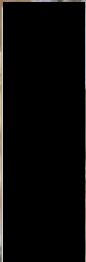
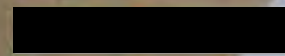
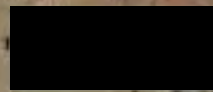
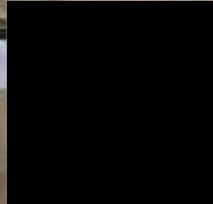
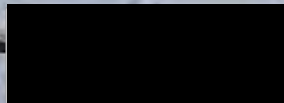
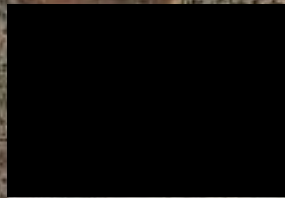
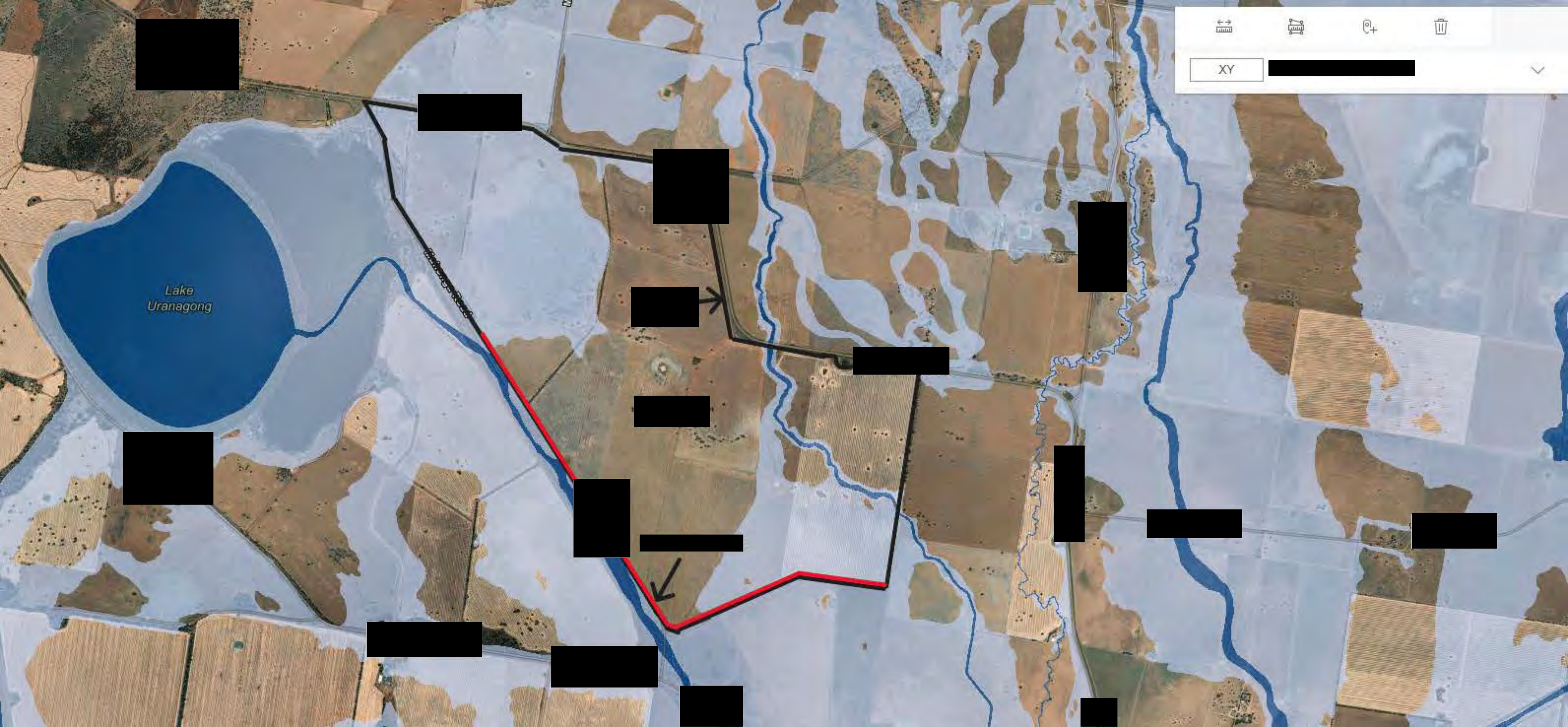
XY





An aerial photograph of a rural landscape featuring a patchwork of agricultural fields in shades of brown and tan. A large, irregular yellow area is on the left side. A winding green line, possibly a stream or road, runs vertically through the center-right. A small yellow area with a red 'X' is located in the middle-left. Several black rectangular redaction boxes are placed over parts of the image: one at the top left, one at the top center, one on the left side, one on the right side, one at the bottom left, and one at the bottom center.

Isolated paddock
trees

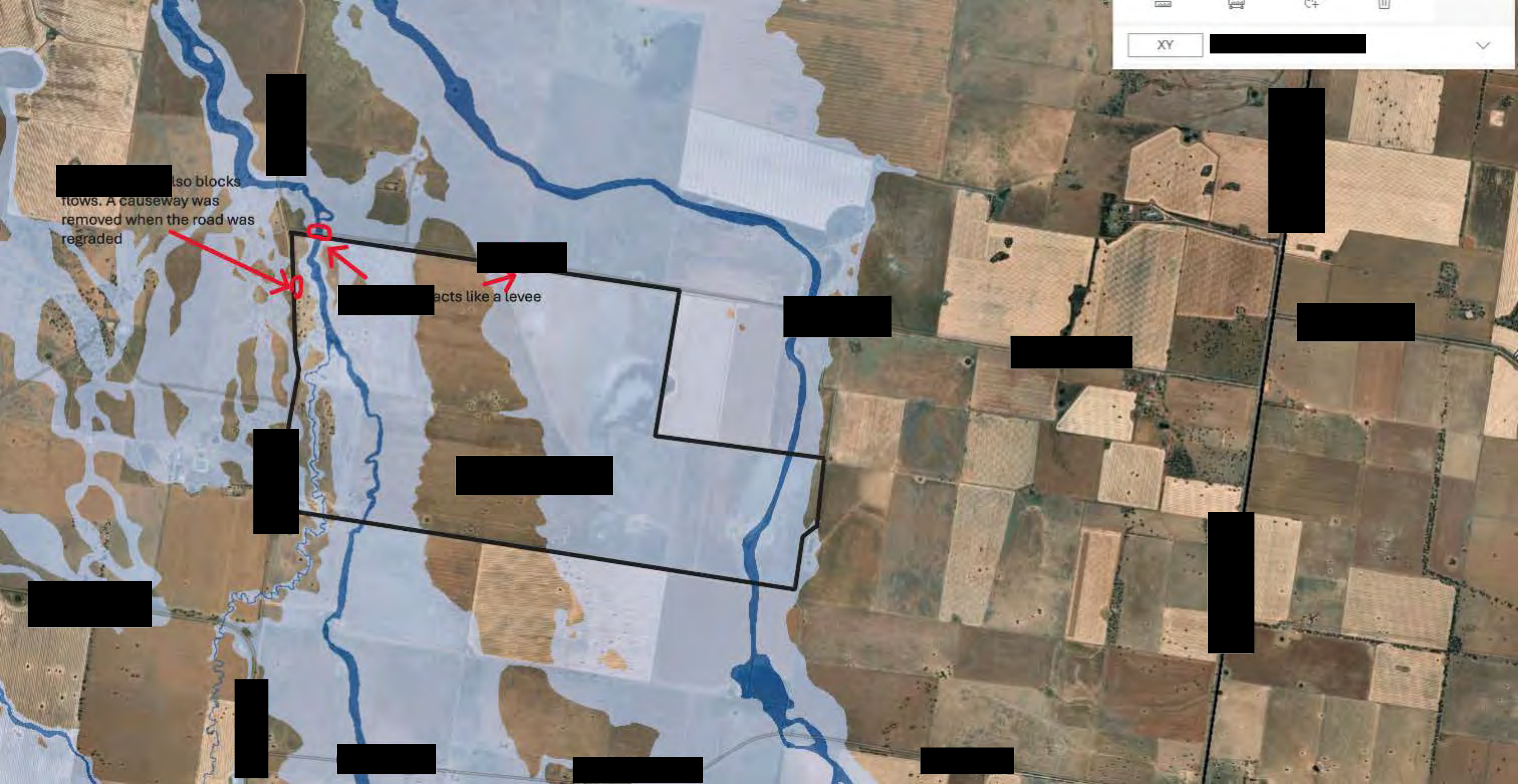


XY



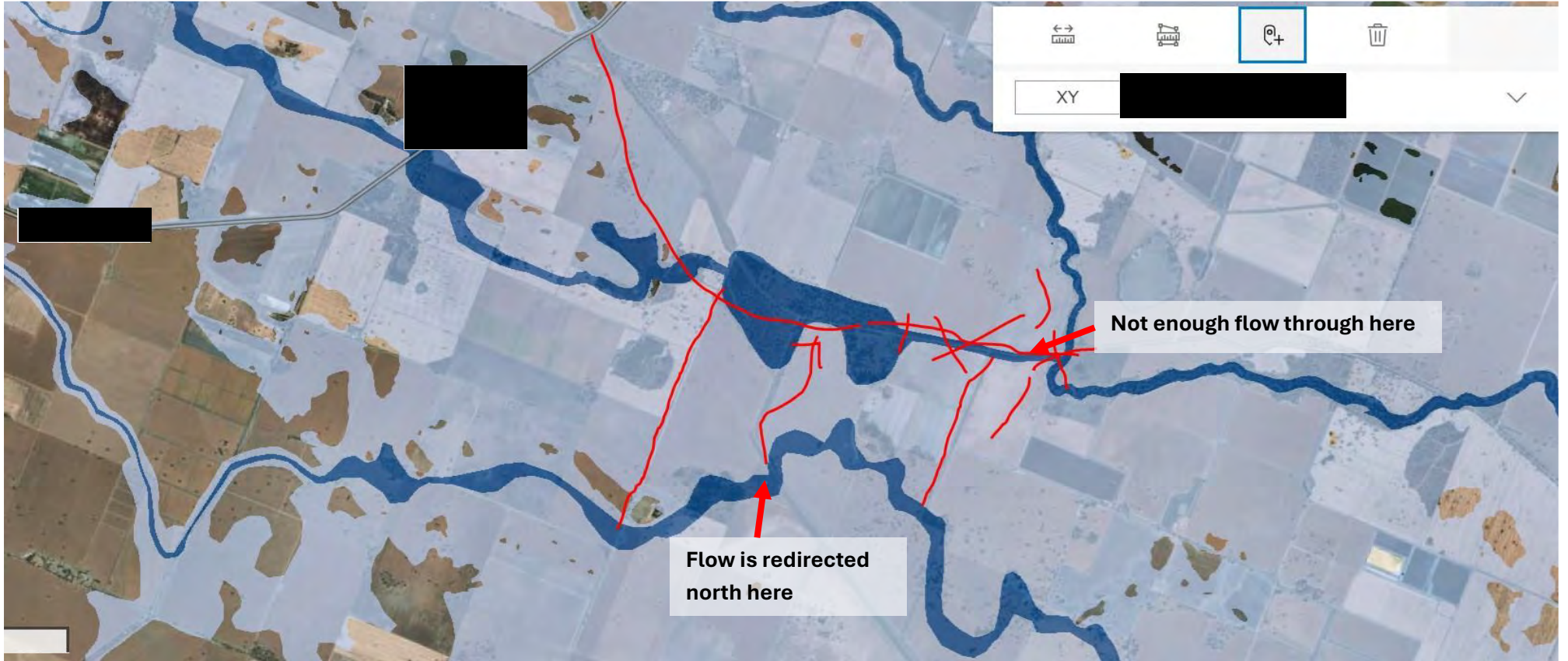
XY

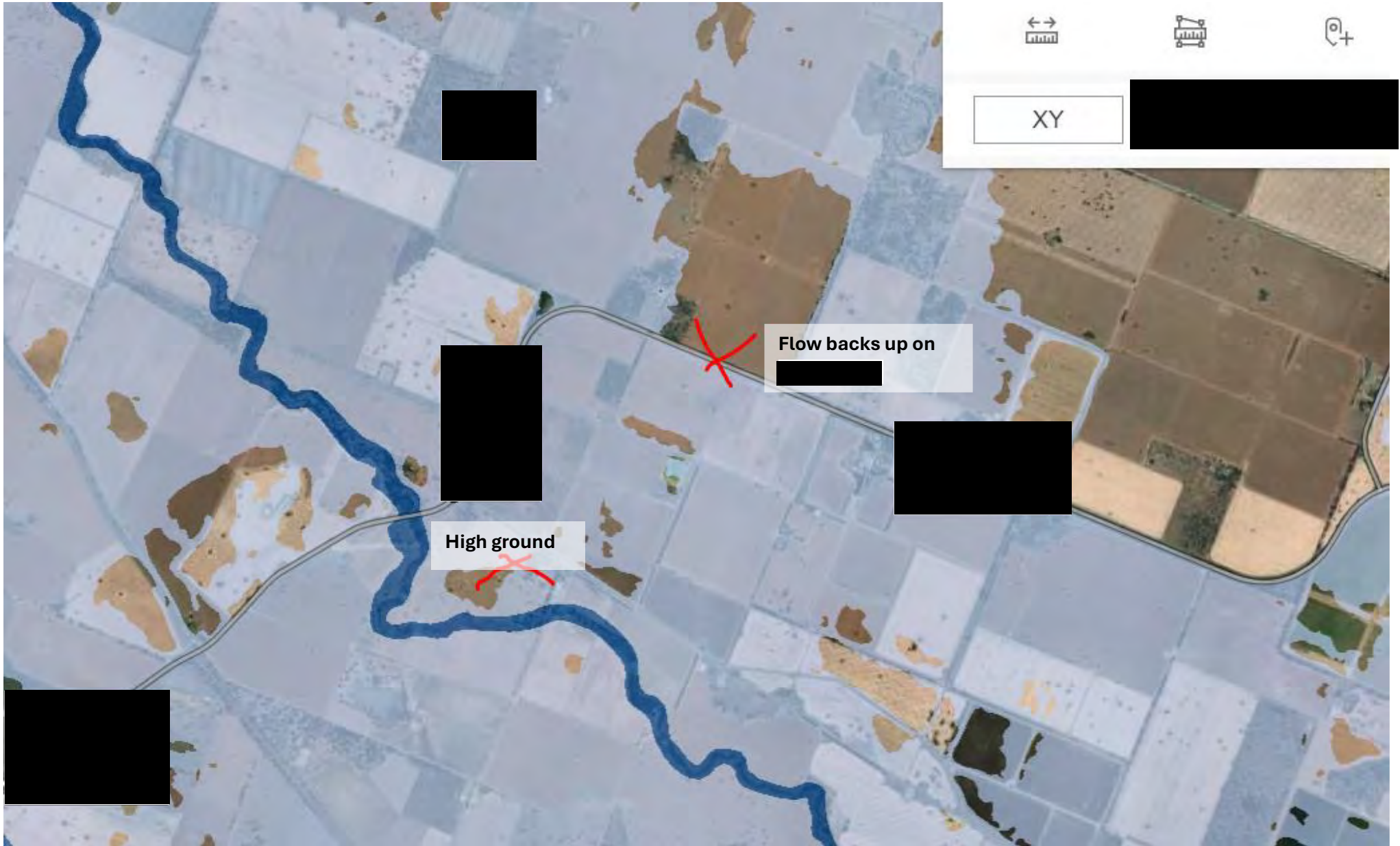
Swampy
area is ok



also blocks
flows. A causeway was
removed when the road was
regraded

acts like a levee





XY

Flow backs up on

High ground

Billabong Creek Identified Ecological Assets

FMP Sub Category

-  Flood-dependent forest/woodland (wetlands)
-  Flood-dependent woodland
-  Floodplain wetland (Flood-dependent shrubland)
-  Semi-permanent (non-woody) wetlands



[Redacted]









Walbundrie

Urana Road

Courteney Street

Bimlong Creek

Ethel Street

Lacy Street

Billabong Street

George Street

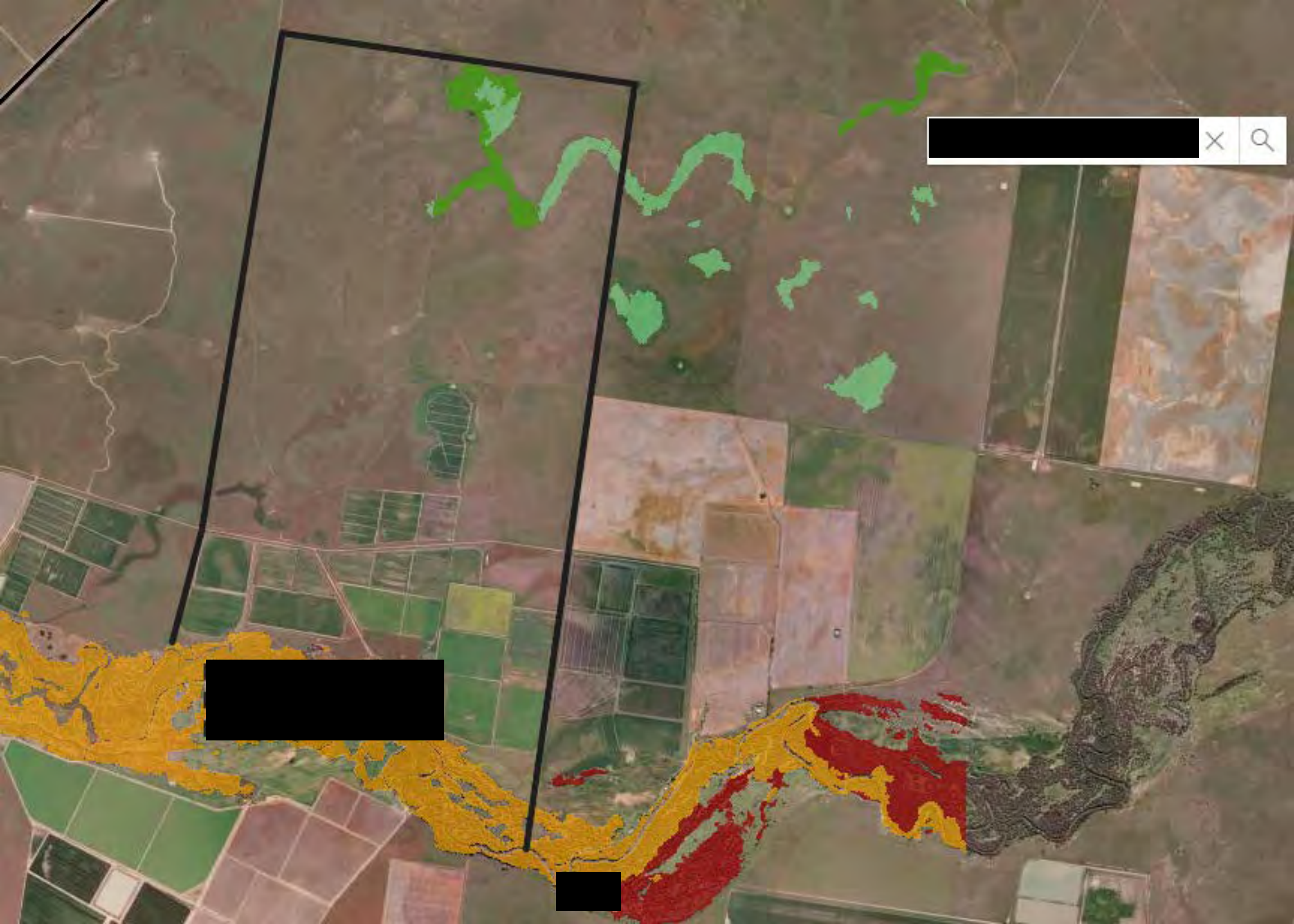
Bimlong Creek

Back Road

Back Road

Back Road

Urana Road





×

🔍

This is not flooding
from the creek. More
from localised rainfall.

Floodways & extent
generally ok near the
creek