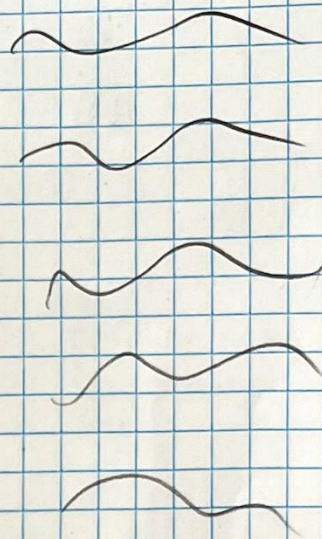
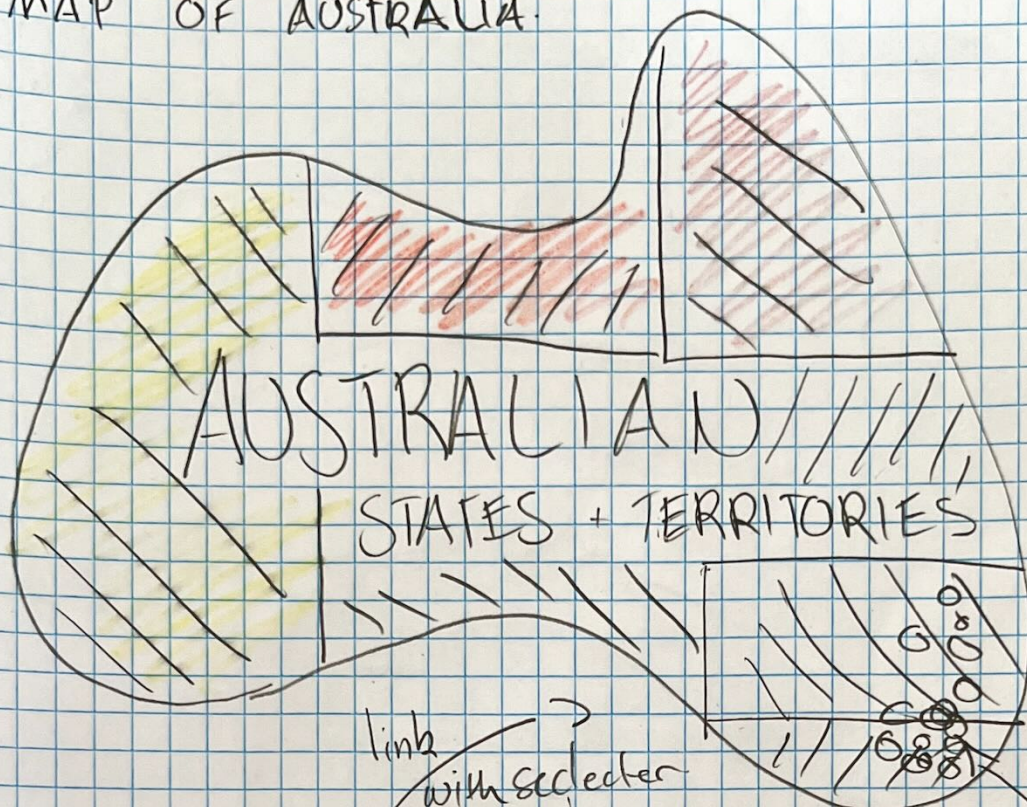


# IDEAS

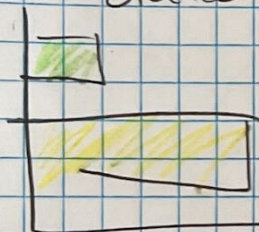
Author Julian Osborn  
Date 13/10/24

## MAP OF AUSTRALIA.

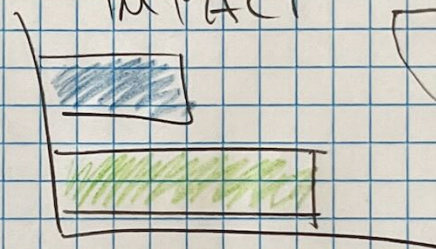
## CONTEXT



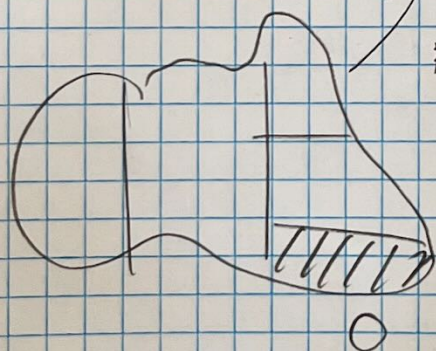
State Num



link with selected  
IMPACT



use points  
to describe  
location of  
fires.



FILTER

→ using statistics

## CATEGORISE.

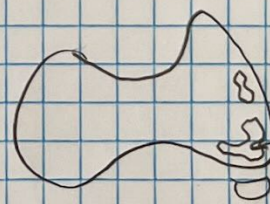
→ Long → lat

→ Intensity of fire

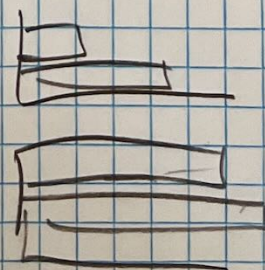
→ effect of people

→

## COMBINE + REFINE.



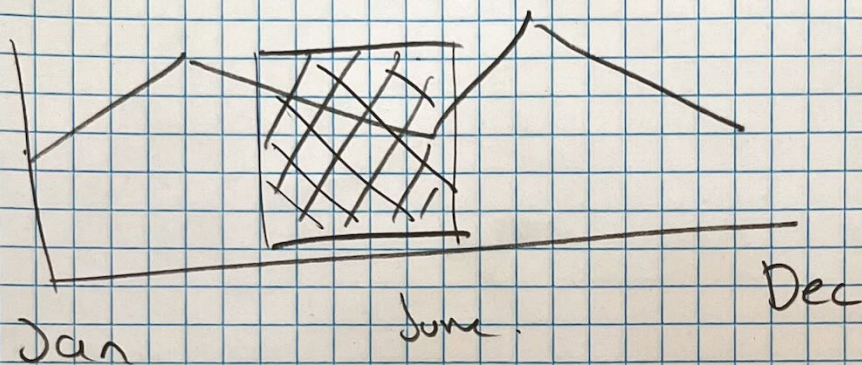
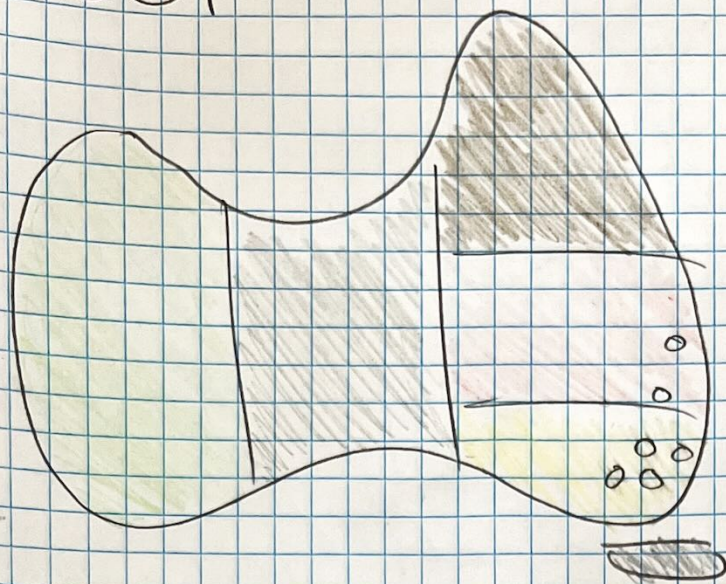
Fire location



Shows  
important  
statistics.



# LAYOUT



## FOCUS

→ this map shows the change in location of the fires

Title Bushfires in Aus

Author Julian Nosioka

Date 13/10/24

Sheet 2

Task Vis 2

## OPERATIONS

uses slider to determine the date range that will be shown on the map

## DISCUSSION

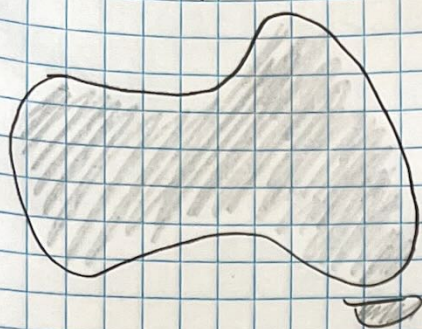
→ only 1 map

→ 2 idioms

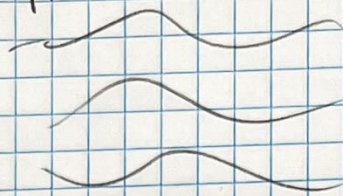
→ No text



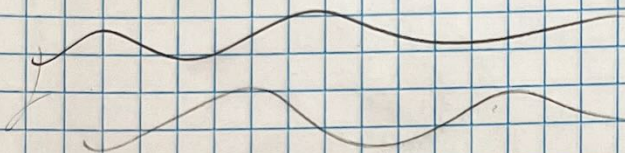
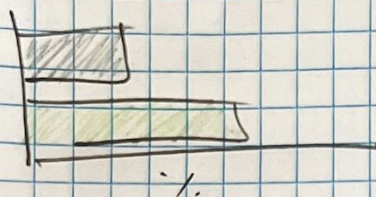
## LAYOUT



## INFO



## IMPACT



Title Bushfires in Aus  
Author Julian Noone  
Date 13/10/24  
Sheet 3  
Task Dis 11

## OPERATIONS

uses bar charts  
to filter through  
data by state

## FOCUS

- focuses on state data.
- Has dependence on statistics of bar chart.

## DISCUSSION

- could be more interactive.

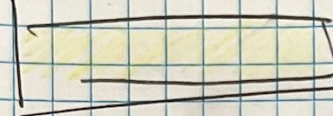
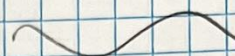
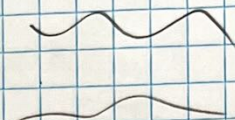


# LAYOUT

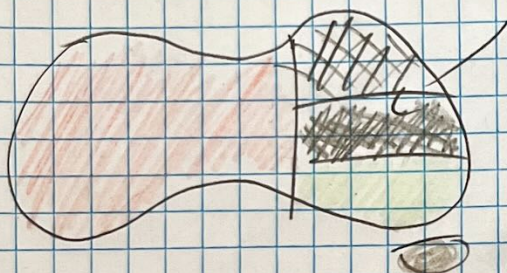
## FACTOR



①



②



## FOCUS

→ Focus on the statistics rather than the map.

## DISCUSSION

→ Not very interesting to look at.

Title Bushfires in Aus  
Author Julian Nosiara

Sheet 4

Task. Vis 11

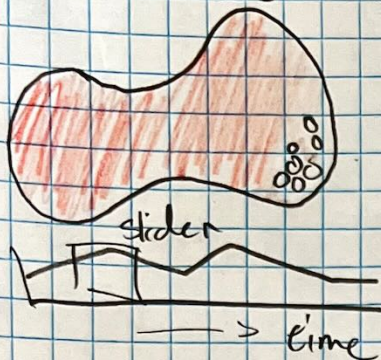
## OPERATIONS

- USES MAP TO FILTER DATA

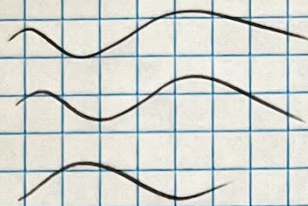


# LAYOUT

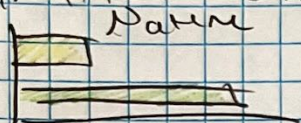
## BUSHFIRES IN AUSTRALIA.



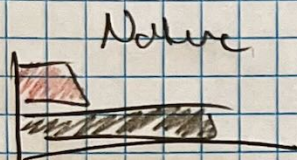
Relevance



## IMPACT ON NATIVE HABITAT.



MORE CONTEXT



## FOCUS

→ Allows reader to look at both map data and stats data.

→ storytelling shown by text on the right

→ easy to follow

Title Bushfires in Aus  
Author Sultan Nasir  
Date 13/10/24  
Sheet 5  
Task Vis 11.

## OPERATIONS

- uses slider to pick range of interest.
- tooltips on all charts
- Statistics show importance of first bloom.

## DISCUSSION

→ shows all important data and what it's meant to convey.