

MAPPING THE ENDOWMENT

“Where is all of it — and why there?”

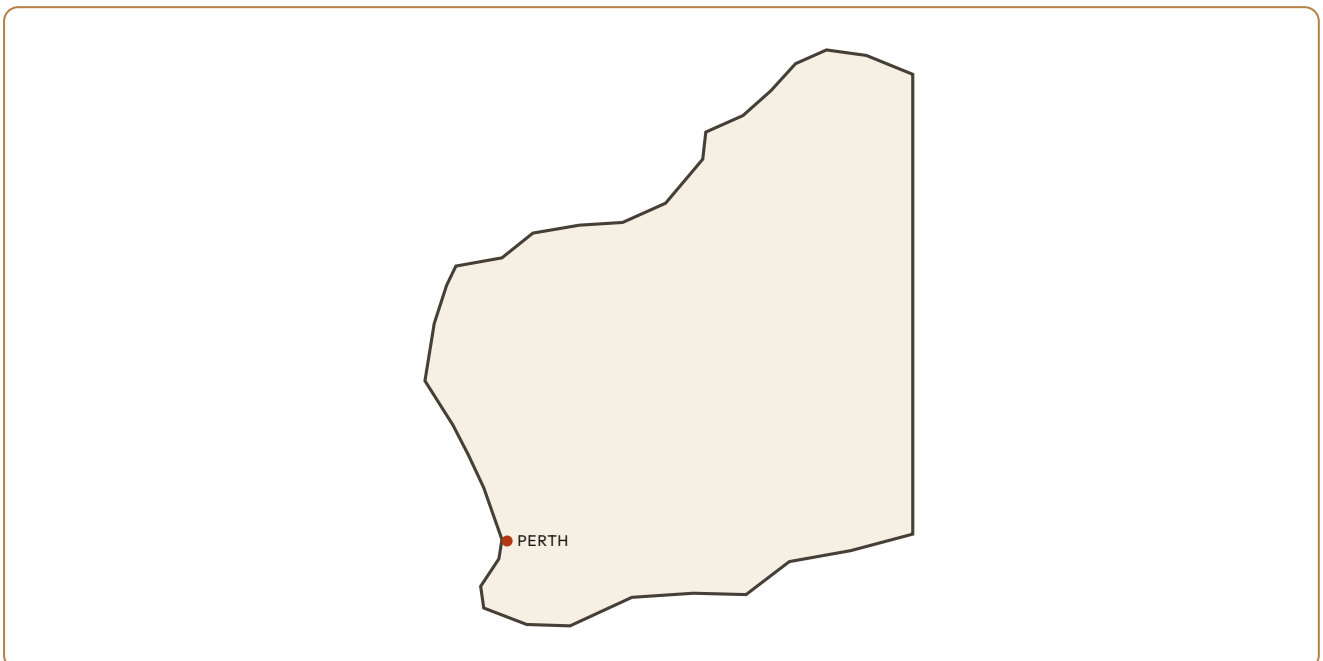


YOUR ROLE TODAY: EXPLORATION BRIEFER

A mining company new to WA lands next week. They have one question: where is everything? Your annotated map is their briefing — if it's wrong, they drill in the wrong place.

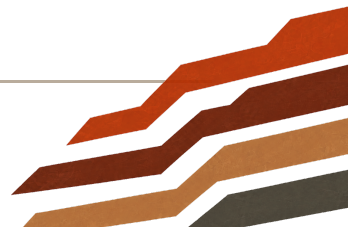
X MARKS THE SPOT — BEFORE YOU KNOW ANYTHING

Somewhere on this state is more iron ore than almost anywhere on Earth. Mark an **X** where your instinct says to dig — then defend it in one line. (You'll find out how close you were in about ten minutes.)



I marked there because:

After the reveal: my X was ☐ hot ☐ warm ☐ a very long drive from the iron ore.



■ REGION INTEL — GATHER IT AS WE GO

Six regions, six specialities. Fill the table during the briefing, then classify each resource using Lesson 1's test.

REGION	MAIN RESOURCE(S)	RENEWABLE / NON-RENEWABLE?	ONE THING WORTH REMEMBERING
The Pilbara			
Goldfields (around Kalgoorlie)			
South West (incl. Greenbushes)			
Darling Range			
North West Shelf (offshore)			
Your choice — find one more			

■ BUILD THE BRIEFING MAP

On the big base map (separate sheet): Step 1: plot each region with its own symbol. Step 2: build your legend. Step 3: add the BOLTSS conventions. Step 4: write **one insight annotation** — a short note about a pattern only the map can show.

BOLTSS — THE SIX THINGS EVERY REAL MAP HAS

B

order ·

O

rientation (north arrow) ·

L

egend ·

T

itle ·

S

cale ·

S

ource. Miss one and the exploration company notices.

My insight annotation (draft it here first): the pattern I can see is...

Stuck? Try: where is everything relative to Perth? What's near the coast, and what isn't — and what problem does that create?

■ SIGN OFF YOUR BRIEFING

A professional never hands over a map without checking it. Tick each convention only when it's really done — the exploration company will notice.

DONE	CONVENTION	WHERE IS IT ON MY MAP?
☐	Border	
☐	Orientation (north arrow)	
☐	Legend	
☐	Title	
☐	Scale	
☐	Source	

■ EXIT TICKET — MAP CLOSED, MEMORY OPEN

Two regions and their resource, from memory: 1) _____ → _____ 2)
 _____ → _____

The distance problem I noticed: most of WA's resources are...

If I had to work in one of those regions next year, the first question I'd ask is...

