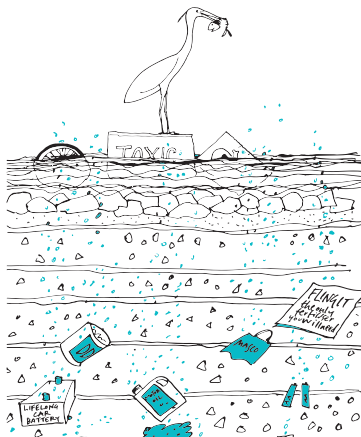


FRUIT & VEG VS THE FUTURE

CONTAMINATED GROUNDWATER ON MAIN ISLAND



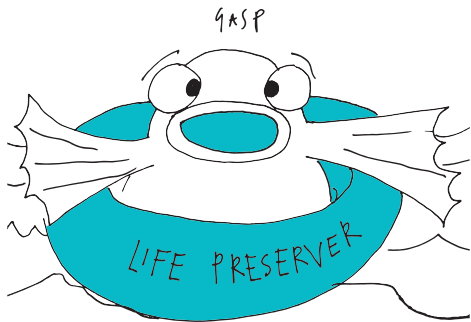
FRUIT & VEG VS THE FUTURE

WATER SHOCK



FRUIT & VEG VS THE FUTURE

CONTAMINATED RIVER WATER IN TROPILANDIA



FRUIT & VEG VS THE FUTURE

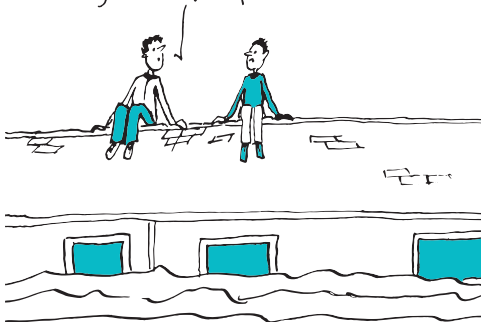
WATER SHOCK



FRUIT & VEG VS THE FUTURE

FLOODING ON MAIN ISLAND

Look on the bright side,
it's an opportunity to
try out hydroponics



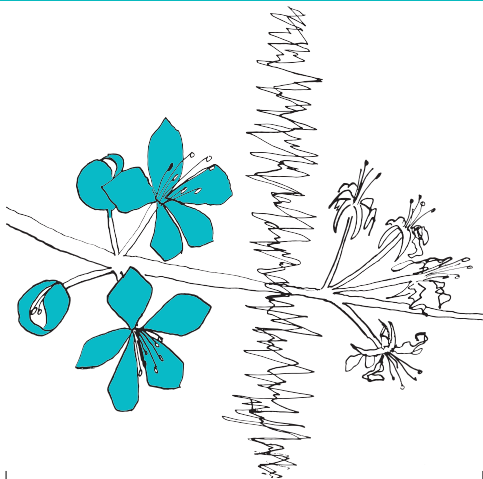
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WATER SHOCK



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FROST ON MAIN ISLAND



FRUIT & VEG VS THE FUTURE

WATER SHOCK



FRUIT & VEG VS THE FUTURE

SALT WATER INTRUSION

THE NEW CROP OF POTATOES
WAS COMING ALONG NICELY



FRUIT & VEG VS THE FUTURE

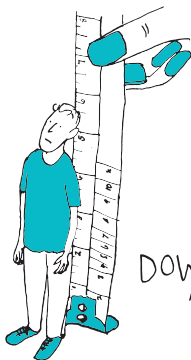
WATER SHOCK



FRUIT & VEG VS THE FUTURE

WARM DRY SUMMER ON MAIN ISLAND

get small
LIKE THE
CROPS



DOWNSIZING
MAIN ISLAND

FRUIT & VEG VS THE FUTURE

WATER SHOCK



FRUIT & VEG VS THE FUTURE

LOW RIVER WATER LEVELS ON MAIN ISLAND

The great thing is they're
all recycled plastic and we
can top them up with
tap water



FRUIT & VEG VS THE FUTURE

WATER SHOCK



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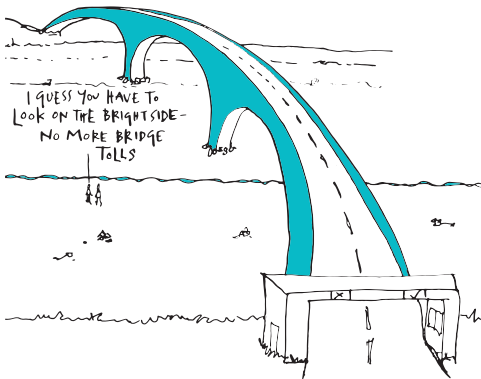
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LOW RIVER WATER LEVELS IN TROPILANDIA



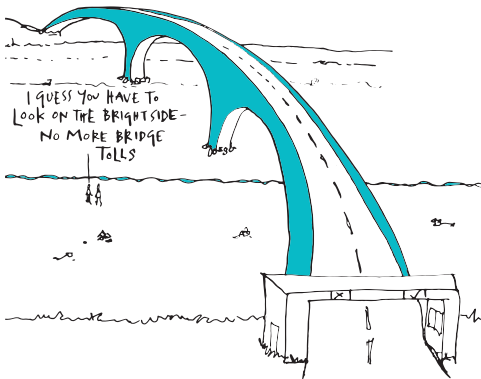
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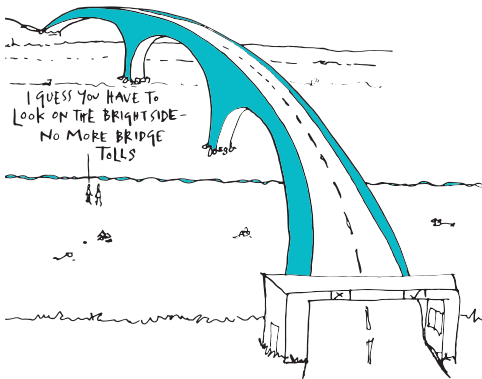
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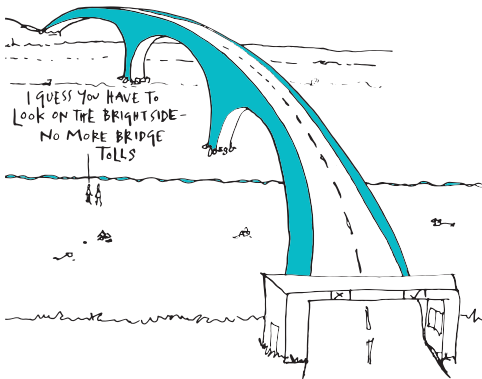
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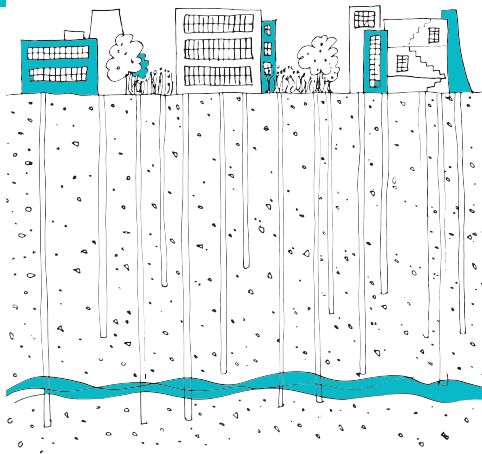
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AQUIFER DEPLETION ON MAIN ISLAND



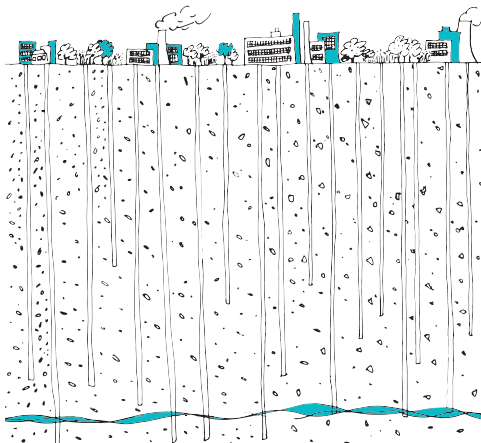
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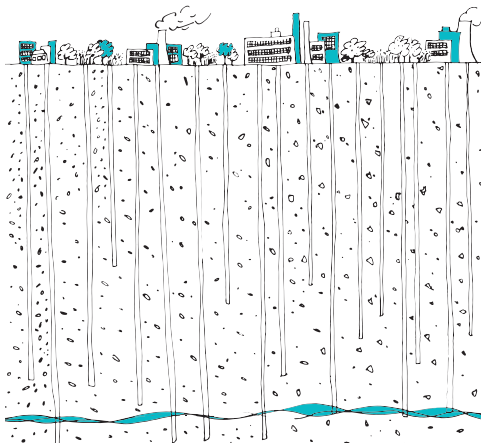
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AQUIFER DEPLETION IN TROPILANDIA



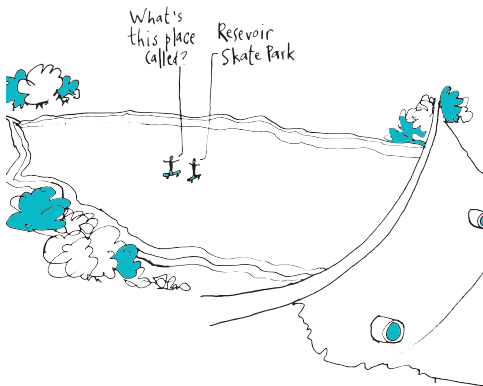
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WATER SHOCK



FRUIT & VEG VS THE FUTURE

LOW RAINFALL ON MAIN ISLAND



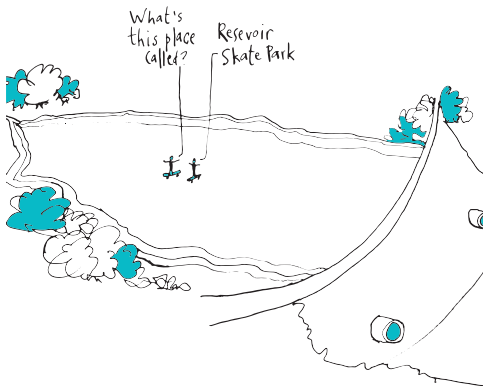
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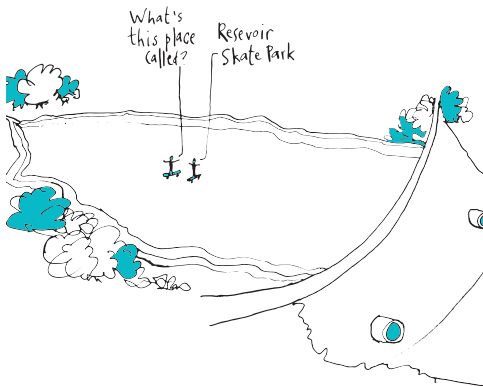
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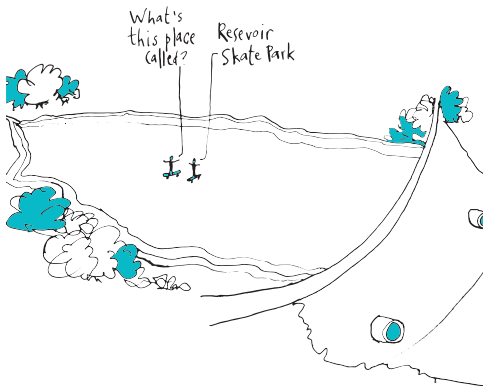
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