

Local explores water

After being the featured attraction of last year's National Water Week, the Durbanville Water Project has returned to the scene with a focus on the water quality in the catchment area. The project is a joint effort between the Durbanville Municipality and the Department of Environmental Affairs, with the aim of improving the water quality in the catchment area.



R1M INVESTMENT: FIGHTING RURAL UNEMPLOYMENT TO BE ADDRESSSED

FCD to finish centre

Local business

Unemployment in the greater Durbanville area is a serious concern, and the Durbanville Financial Centre (FCD) is committed to addressing this issue. The FCD is a joint effort between the Durbanville Municipality and the Department of Environmental Affairs, with the aim of improving the water quality in the catchment area.

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will progress in the next month in Durbanville. The FCD is a joint effort between the Durbanville Municipality and the Department of Environmental Affairs, with the aim of improving the water quality in the catchment area.

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Kiekerhok Systems
Boks

VOLG MY!
w/ Unlaging tot ware dierspelokap
Dinsdag om 09:30, 12 Feb - 10 Maart
Leerdijk/ Dame Louise op Skoolhof
Tulstroom, Amanda Glen,
Durbanville

TYGERBERG GEMEENSAP
www.tygerberg.co.za

Nedbank 021 975 7000 | www.gemeenskap.co.za
Tel: 021-954 0143 | jahn@tygerberg.co.za

12 Feb 2017
Robert Boothe
Jaco Tronj, Joo

10 Feb 2017
Johan Duiploot
Wol goud - 04 117 1117

Doesn't water come from a tap?

Good question

For many people, identifying a source of water is a matter of common sense. But a 10-year-old boy from a school in the United Kingdom has taken it upon himself to find out where the water in his tap actually comes from.

His name is Tom, and he has founded the British Tapwater Investigation Society, or 'The British Tapwater Society'.

Tom's water journey begins with a tap in his school. He has been investigating the source of the water in his tap for over a year. He has been taking samples of water from the tap and testing them for various things, such as lead, copper, and other metals.

Tom's tap water is not the only one he has tested. He has also tested water from other taps in his school and in other schools.

Tom's water journey has led him to discover that the water in his tap is not as pure as he thought it was. He has found that there are many things in the water, such as lead, copper, and other metals, that are not good for you. He has also found that the water in his tap is not as clean as he thought it was.

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Tom is not sure how to identify the source of tapwater, but he has found a way to test it for various things, such as lead, copper, and other metals.

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1ST 100 customers

to our store on Friday 10 February will receive a *free water saving shower rose* to the value of R209.95 each

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