







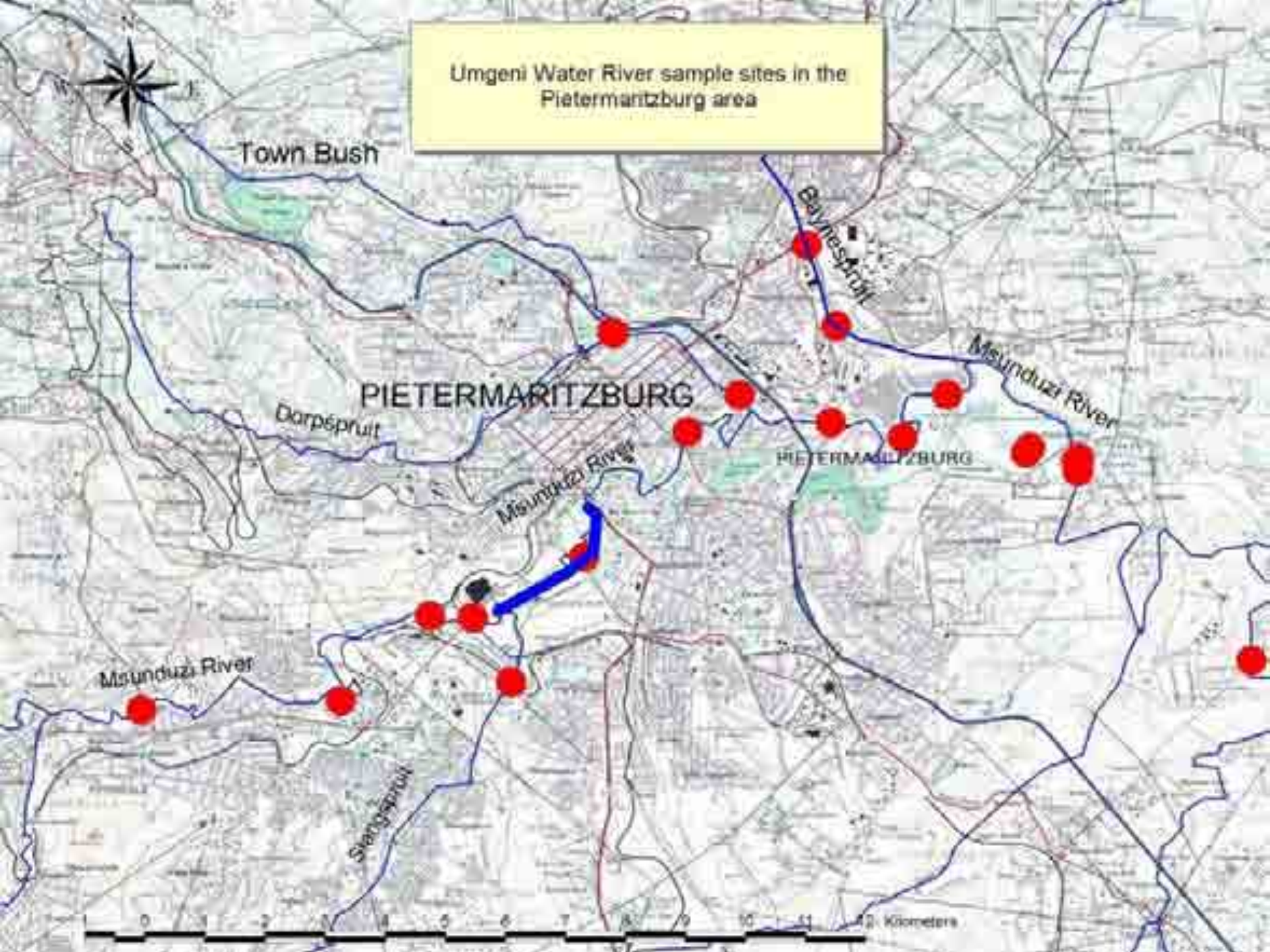








Umgeni Water River sample sites in the Pietermaritzburg area



The Msunduzi River Catchment - not quite so nice!

E	F	G	H	I	J	K	L	M	N
PMB area Duzi River and Tributary <i>E. coli</i> monitoring									
All results as <i>E. coli</i> / 100 ml									
Sample Point	Sample Site description	19/01/2009	26/01/2009	02/02/2009	09/02/2009	16/02/2009	24/02/2009	02/03/2009	09/03/2009
RMD006	uMsunduze at Caluza Bridge	1400	1790	770	10460	4200	2900	2 140	600
RMD007	uMsunduze below Kwapata	7000	11100	10400	13300	12300	8800	12 000	1600
RMD008	uMsunduze at Edendale Weir	5200	4400	3600	4300	17900	8600	15 000	3600
RSL003	Slangspruit above Duzi confluence	19000	210000	90000	23000	16000	147000	65 000	3000
RMD011	Camps Drift Bridge	1720	3610	1500	3260	14800	900	2 480	5480
RMD013	uMsunduze above Dorpspruit confl	3200	5000	2900	930	54800	5000	4 700	6700
RDS003	Dorpspruit at Polo Fields	5300	2000	2250	2380	2280	2900	6 870	800
RDS004	Townbush Stream at Polo Fields	1500	580	2480	1050	1720	3400	3 000	700
RDS005	Dorpspruit Ohrtmann Road	15000	5000	1600	9800	2900	4200	6 100	9100
RMD014	uMsunduze above Refuse Dump	3500	3900	3100	9300	26100	5900	11 800	6700
RMD015	uMsunduze above Darvill WWV	2300	5480	3600	1100	48800	15000	9 100	10300
RMD016	uMsunduze U/S Baynespruit	4200	4700	4300	1800	38700	16000	64 900	6100
RBS001	Baynespruit at Greytown Road	16100	34500	219000	22000	12200	51700	78 000	326000
RBS002	Baynespruit	29100	11800	6100	12000	10000	24000	98 000	4000
RMD017	uMsunduze U/S Darvill mat river	3900	2600	3650	1100	17000	22000	141 400	6400
	Darvill eff mat river leg before storm dam						<100		
WDV020	Darvill Final Effluent	400	120	2000	190	300000	1 120 000	1350000	<1000
RMD018	uMsunduze D/S Darvill mat river				900			-	4300
RMD019	uMsunduze Motorcross	2000	2400	8160	1600	61000	194000	141 000	8000
						Doornhoek	98 000		







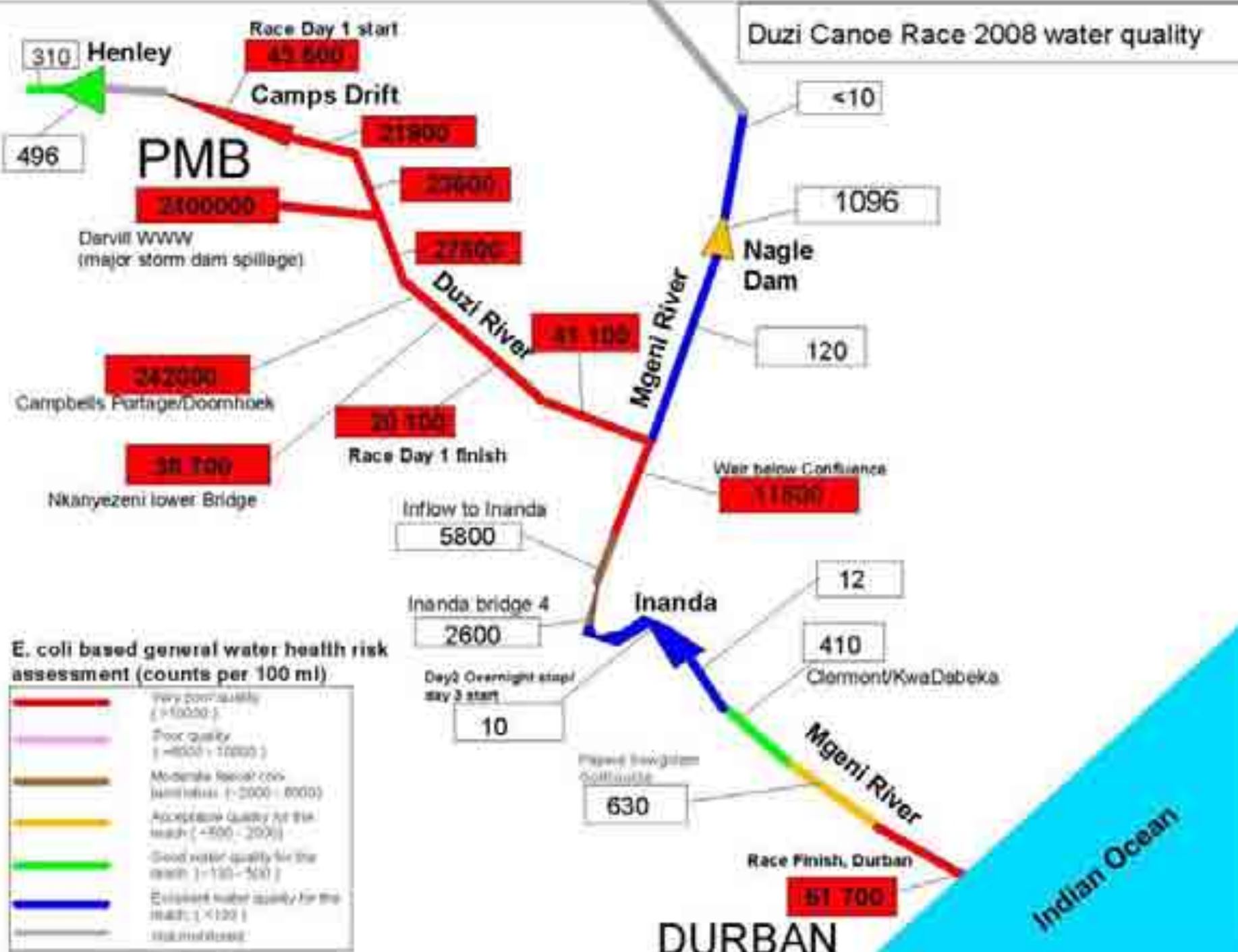






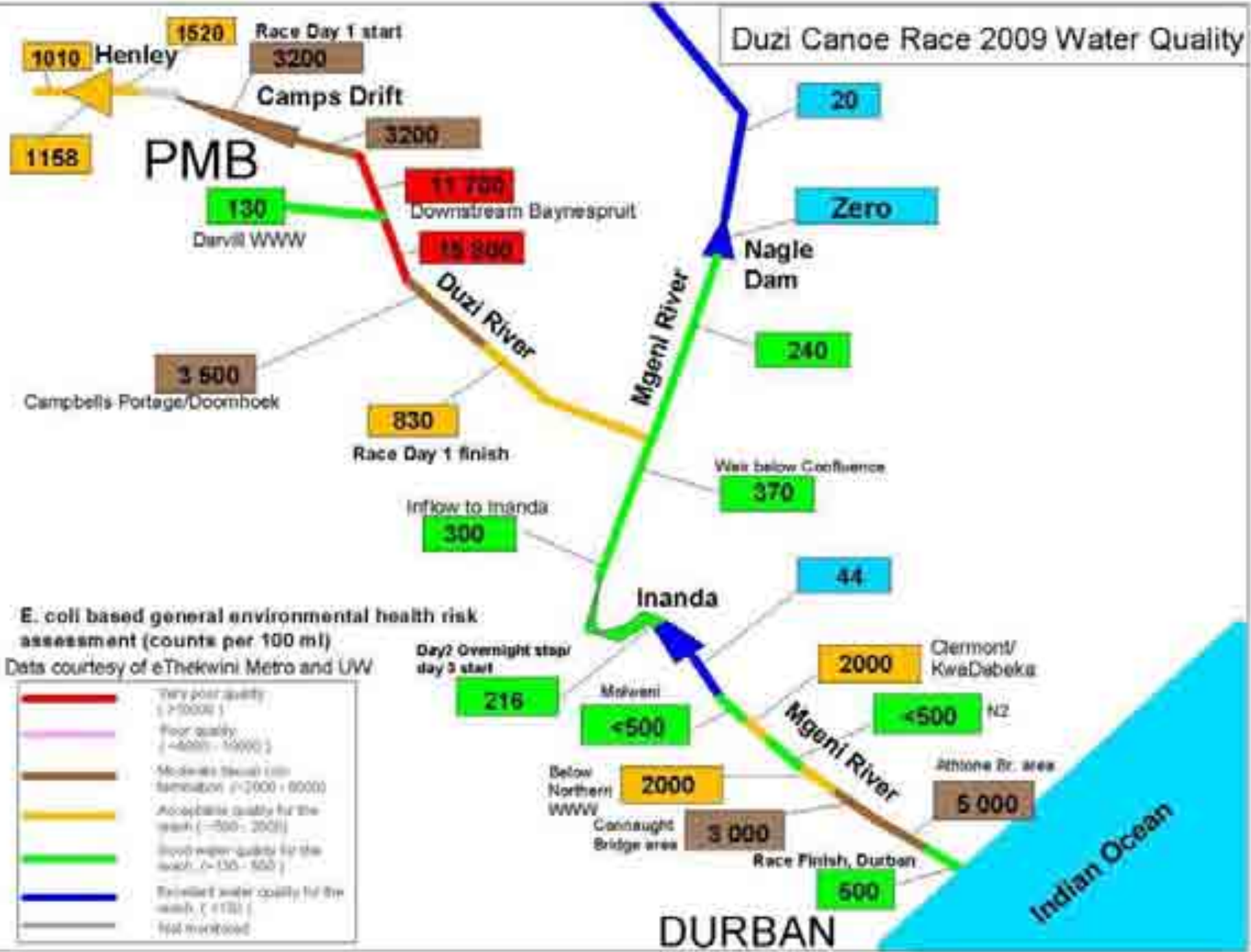


Duzi Canoe Race 2008 water quality



The Msunduzi River Catchment - not quite so nice!

Duzi Canoe Race 2009 Water Quality



DURBAN

Indian Ocean

















The Msunduzi River Catchment - not quite so nice!



















The Msunduzi River Catchment - not quite so nice!









Impact of Darvill on SRP

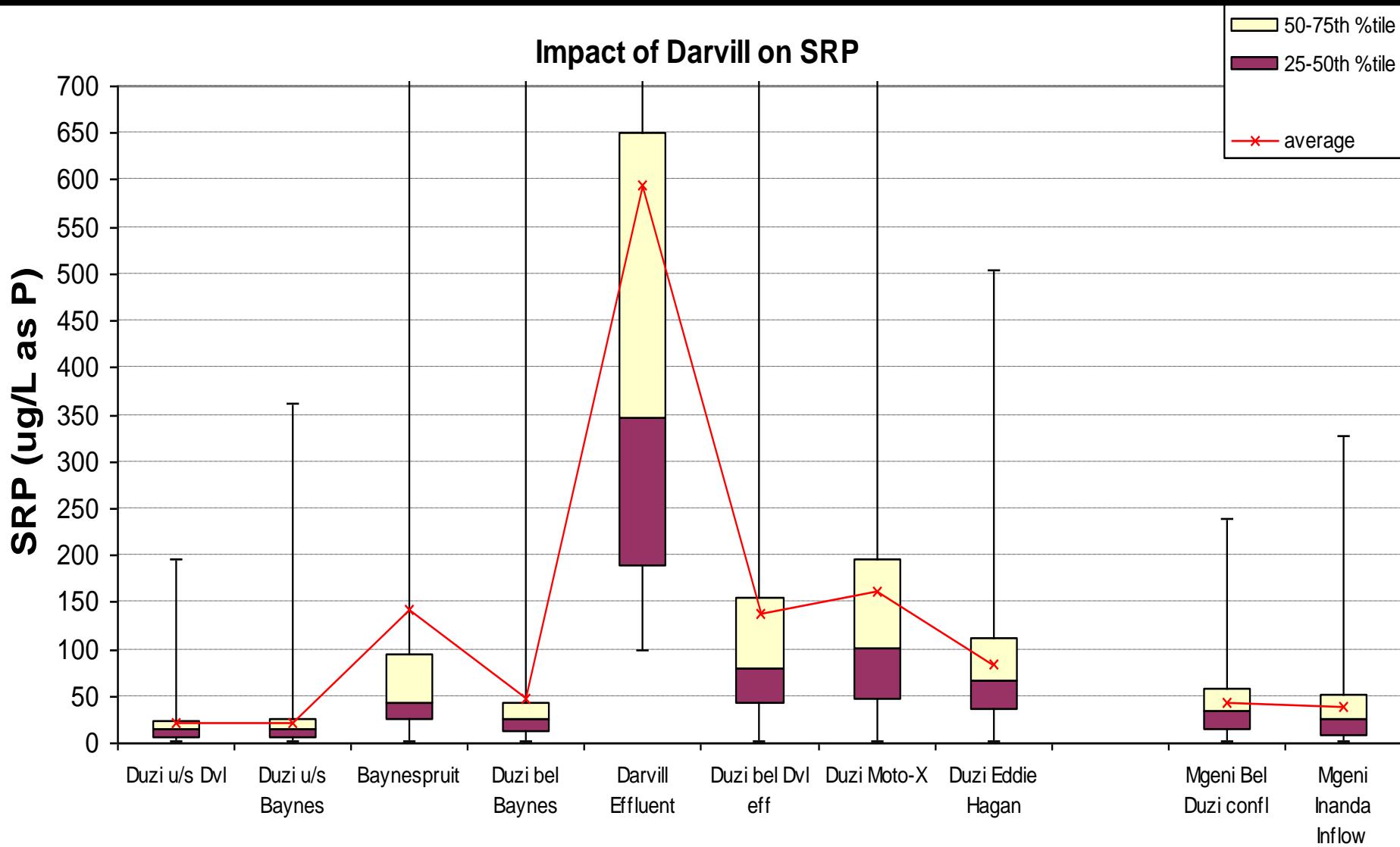








PHOTO COURTESY OF THE
 W.P.A.A. COMMUNITY WATER SERVICES
 DISTRICT (C) WASHINGTON POST/2000

LOCAL

WATER: Steps needed to prevent shortages, and recycling is one of them

Could you drink recycled sewage?

YOUR BERRY QUESTION:

WOULD you be happy to drink recycled sewage? If the idea makes you feel uneasy, think back again because you may have to do some steps to do that.

According to a report by the Environmental and Public Health Center, it could be worth the effort to make recycled water available that allows the water used to be fresh in great quantity.

In a report, "Using Water 2020: We Just Don't Know It Yet," the authors of the report say that recycling water could be a key to solving the water shortage problem. They say that recycling water could be a key to solving the water shortage problem. They say that recycling water could be a key to solving the water shortage problem.

The study was done by the University of Texas at Austin and is available at a cost of \$25 per copy.

SHORT AS-ONE SOLUTIONS: SOME COUNTRIES HAVE WHAT IT TAKES

Water recycling has been done in the United States and Europe's coastal city, Maastricht, and now it's being done in a new way in a new country.

The installation of a new water recycling plant in Maastricht, the Netherlands, is a first.

The new plant will produce 100,000 gallons of recycled water each day, which will be used for everything from drinking water to irrigation.

—*Environmental and Public Health Center*

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—*Environmental and Public Health Center*

that, it is to be protected to maintain water quality. Some recycling is being done.

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REPORT: LIMIT

CHURCH: COLOURFUL EASTER SERVICE TO BENEFIT DANVILLE MINISTRY

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DUCT cleanup
of the Duzi
River, 25 Km
Downstream
Of PMB

















The Msunduzi River Catchment - not quite so nice!











How healthy is our water?

Challenges facing our water system have to be dealt with now

By Bob Whitton



Water flowing from a shallow well has become much less plentiful since the end of winter rains. The drought has forced many to dig shallow wells in search of water.

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MONTHROSE: RESIDENTS FEAR WATER SAFETY

MONTHROSE residents are concerned that their water may not be fit for consumption.

One resident said the water tastes and smells of chlorine "far stronger than in a swimming pool".

Residents in parts of Durveira were without water for a large part of yesterday, while a burst pipe was being repaired.

Resident Frank Hays said he was told by workers that the pipe in Ginger Road has been leaking for two weeks.

Attempts to get comments from the municipality were unsuccessful. — WR

