

BLUE GOLD – WORLD WATER WARS

1. Those who go without water for a week cries _____.
2. What is the ‘bottom line’?

3. What determines access to fresh water? _____
4. What percentage of the Earths water is salty? _____
5. What is the primary cause of water pollution? _____
6. The Malaysian government imposed the _____ for anyone polluting water.
7. Waste water returns to residents of Mexico city in the form of _____
8. What happened to Atlantis (Ubar, Oman)?

9. _____ gallons of groundwater are pumped each day
10. Pumped water that returns back to the aquifer is called _____ or returned flows
11. Deforestation is a major contributor to _____
12. Give an example of ‘hardscape’. _____
13. What is the lifeblood of water systems? _____
14. The World Bank used privatization of water as a condition of _____ in third world countries.
15. Water companies are accountable to their _____

16. With privatization comes an _____ in water rates

17. Who owns the water in Africa? _____

18. Water costs more than _____ in Kenya.

19. Why is the cost of Dasani higher than that of Coca-Cola?

20. Desalination uses a large amount of _____ which contributes to the climate change problem.

21. The writing on the wall is that water is the _____ property out there.

22. A SLAPP suit acts as a deterrent to _____.

23. Why the Aral Sea almost completely gone now?

24. How long will it take to turn Lake Naivasha, Kenya into a 'putrid puddle'?

25. The export of Kenya's water comes on the form of _____.

26. In Ghana, water comes through the taps _____ per week on an unknown schedule. Because people leave their taps open they are charged for the _____ moving through the pipes.

27. Why are developing countries unable to build an infrastructure for clean water delivery?

28. If Los Angeles were sized to support itself using its own resources, how many people would it be able to sustain? _____

29. One of the bloodiest water wars being fought is happening now over the river Kaveri in _____.

30. Many religious conflicts are fundamentally conflicts over _____.

31. In Bolivia the collection of rain water was _____.

32. What is one potential reason for why the US established a military base in Paraguay?

33. The Itaipu Dam is the world's _____ dam and is located on the Brazil/Paraguay border.

34. Unlike a dam, a water catchment traps water to _____.

35. In the US issues surrounding _____ must be resolved

36. What technology could save the planet in the next century? _____

37. Micro turbines use the _____ to generate electricity.

38. Who needs to become the water guardians of the 21st century?

39. What is the name of the watershed that provides water to our town?
