## Size of Cylinder Amount of Water Description

1,000 ml	1,000 ml	Total water on Earth
1,000 ml	970 ml	Salty Ocean Water
50 ml	30 ml	Remaining Water
50 ml	25 ml	Frozen Water
25 ml	6 ml	Remaining Water
25 ml	4.5 ml	Ground Water
10 ml	1.5 ml	Remaining Water
Student's Hand	1 drop	Potable Water

## **Drop in Bucket Cheat Sheet**

- 1. 1000ml = all water on Earth
- 2. Pour 30ml into 50ml graduated cylinder (salt water)
- 3. Pour 6ml into 25ml graduated cylinder (frozen water)
- 4. Pour 1.5 ml into 10ml graduated cylinder (ground water)
- 5. Place one drop on plastic sheet (potable water)