

WATER EDUCATION FOR HEALTH

203.2 90WA



1991 MASS EDUCATION CAMPAIGN



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This training manual was produced in Ghana by

The Water Utilization Project ©

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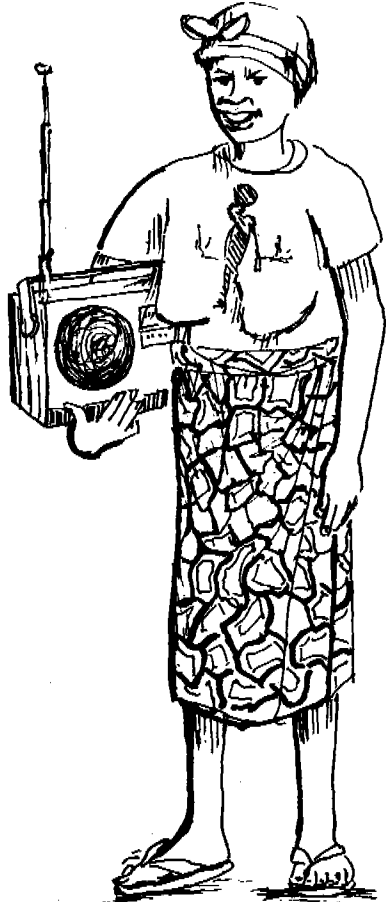
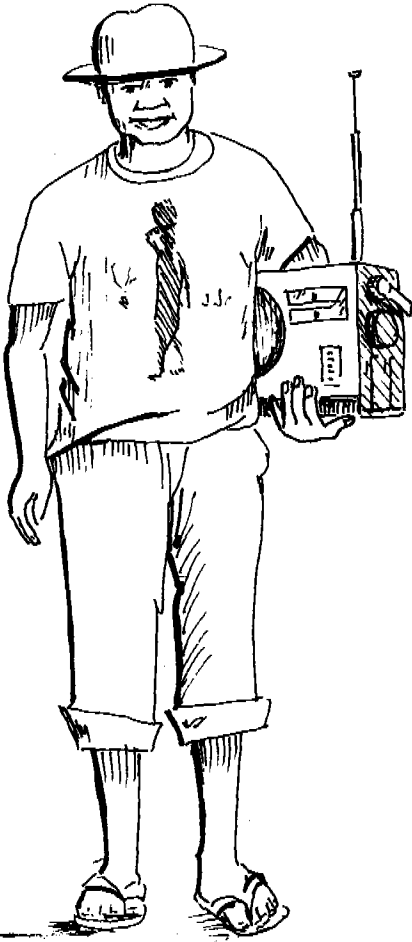
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ABBREVIATIONS

- GWSC : Ghana Water and Sewerage Corporation
- WUP : Water Utilization Project
- WHIP : Water Health Integrated Program
- WEFH : Water Education For Health
- RLG : Radio Learning Group
- CWO : Community Water Organizer
-

GHANA WATER & SEWERAGE CORPORATION
WATER UTILIZATION PROJECT
WATER HEALTH INTEGRATED PROGRAMME



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CWO leading RLG members
to meeting



Radio Learning Group meeting



RLG discussion group

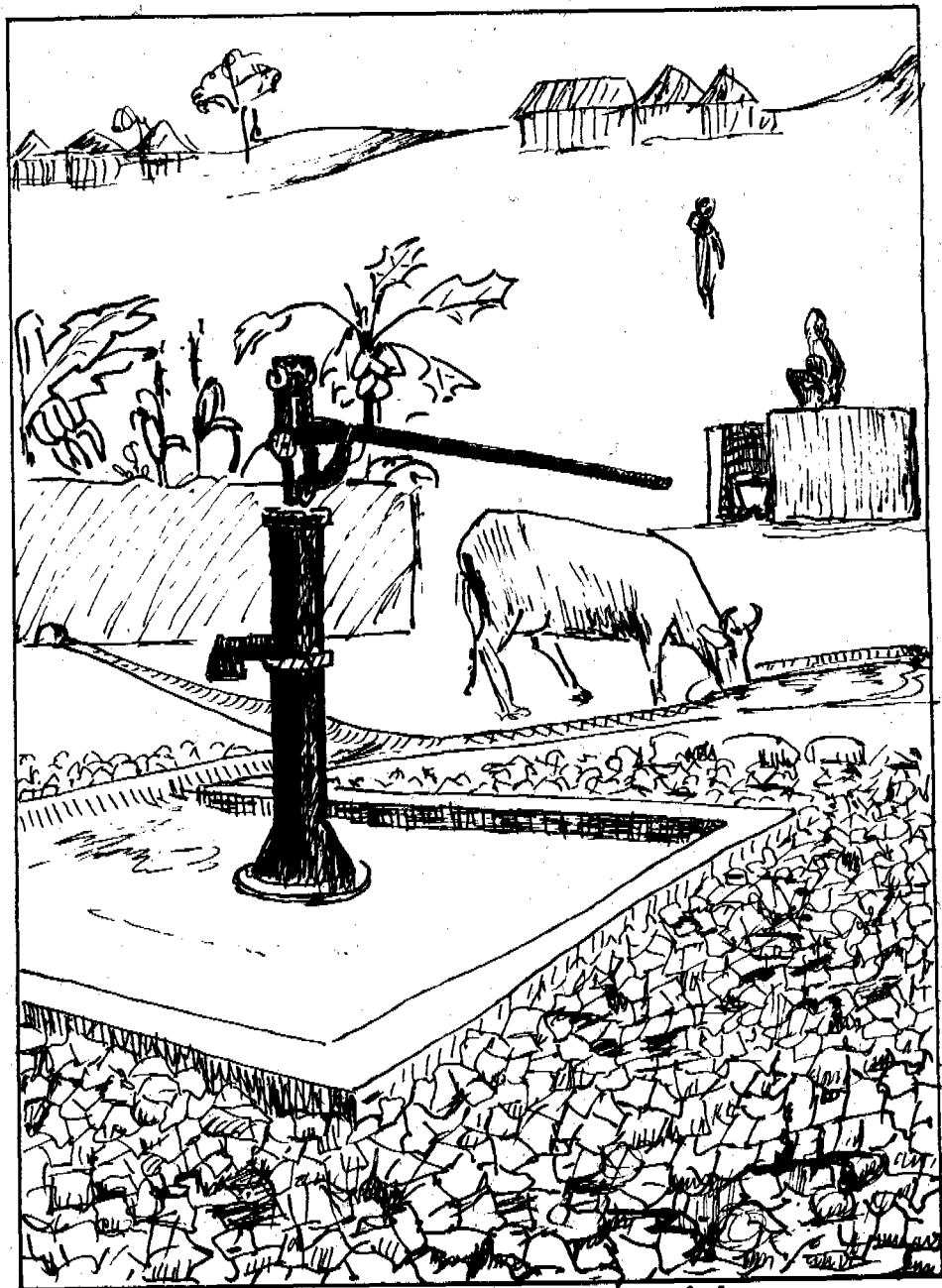


PROJECTS

Pumpsite Development



Constructing a garden

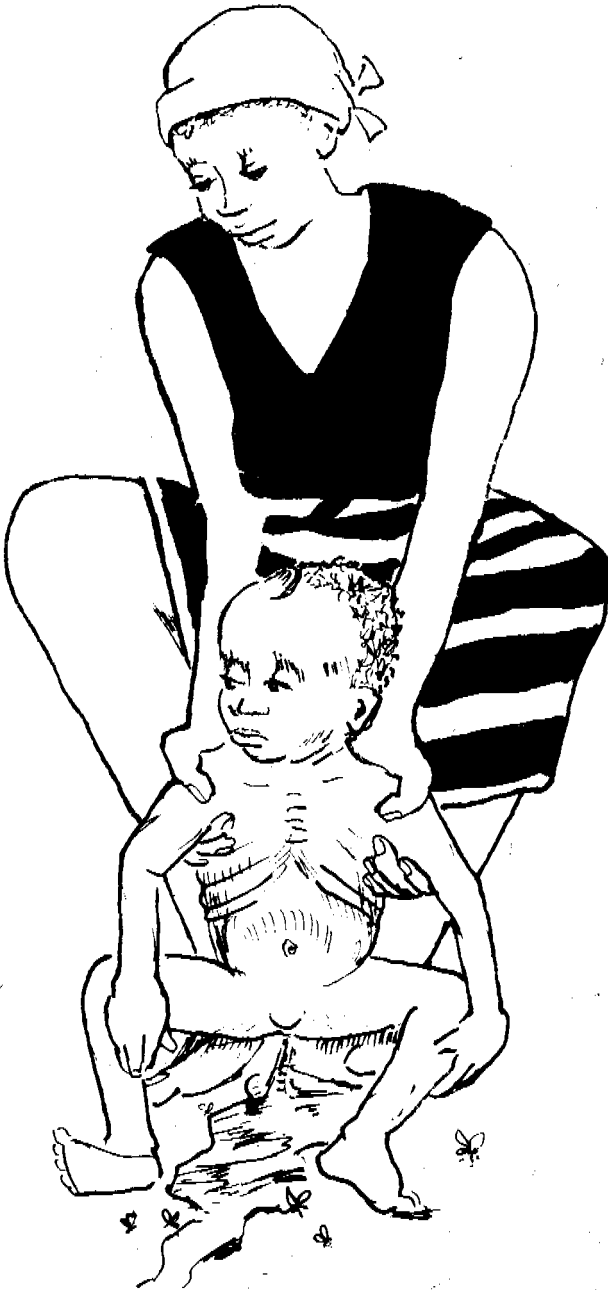


Clean Pumpsite with
garden and bathhouse

8

POINTS TO REMEMBER

1. The Radio is on LOAN to CWOs
2. RLG members are the SAME 20 people, men and women from several compound of a pump community
3. The CWO is the RLG Leader
4. The purpose of RLGs is to LISTEN, DISCUSS and CARRY OUT a Community Project
5. All members of the Community can help
6. Examples of Community Projects
 - Pumpsite Development
 - Community Garden
 - Bath houses
 - Latrines



How to prevent Diarrhoea



A dirty compound



leads to Diarrhoea



Easing near compound
brings flies



Ease far away from compound



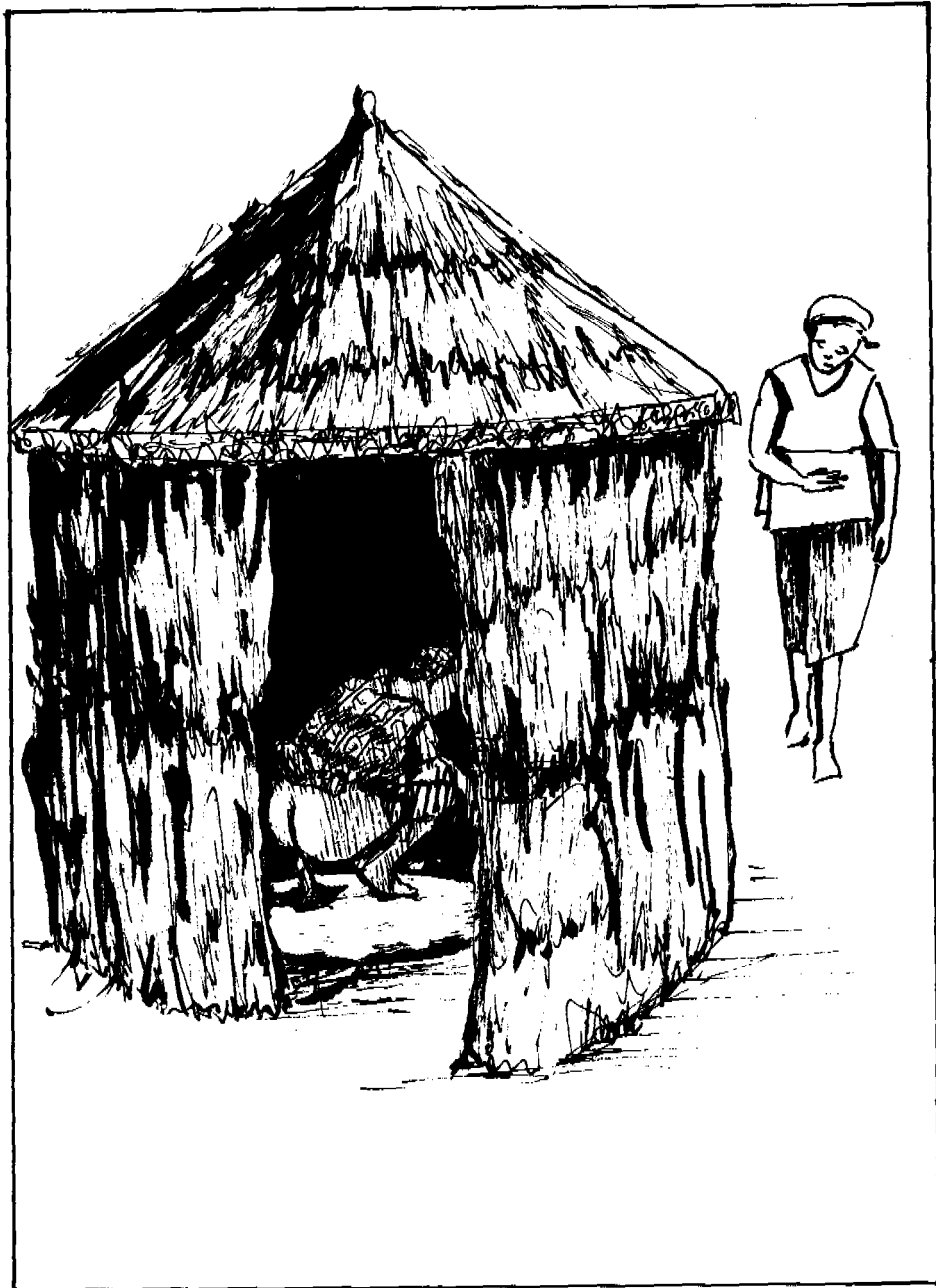
Remove children faeces



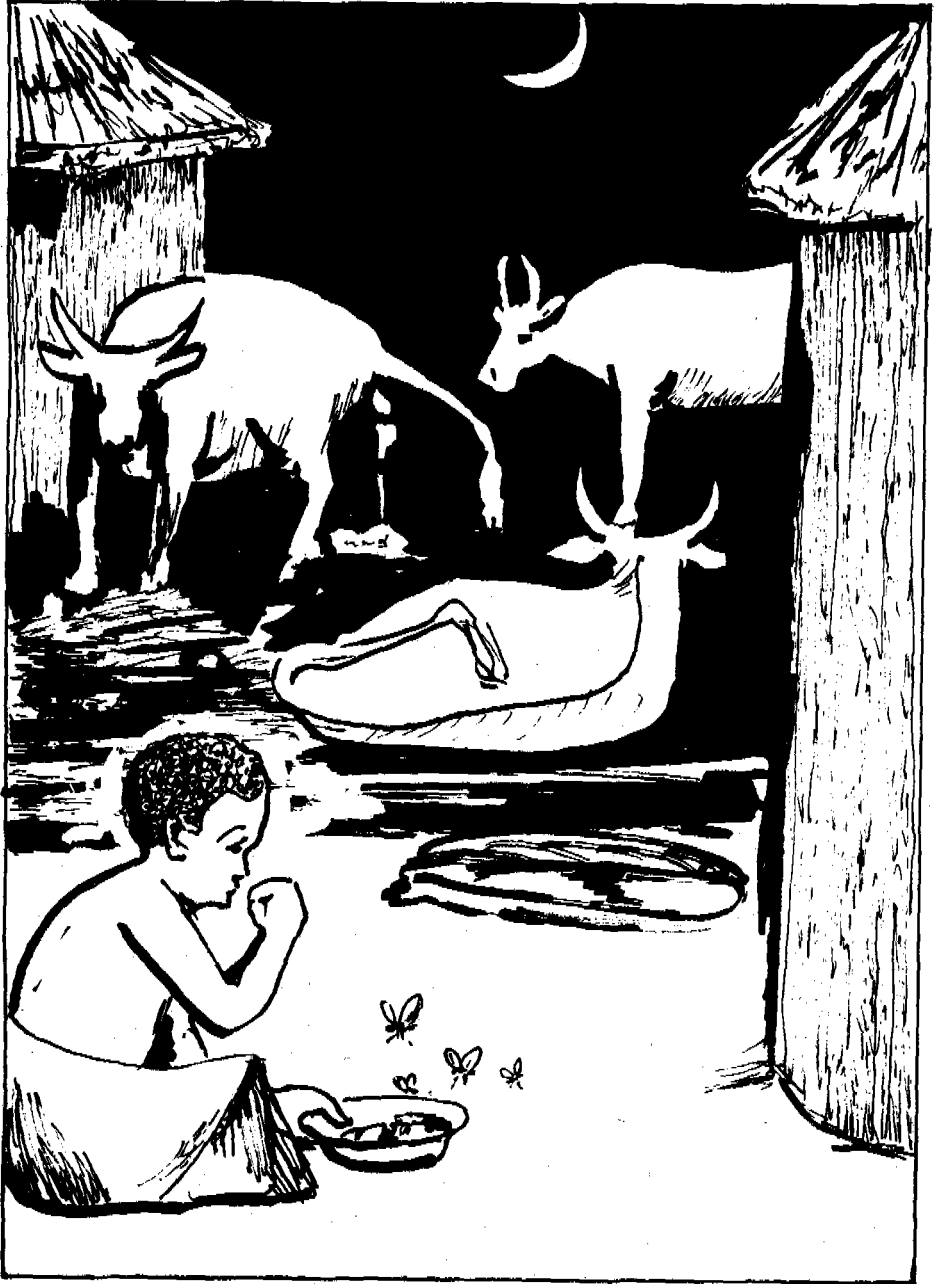
far from the compound



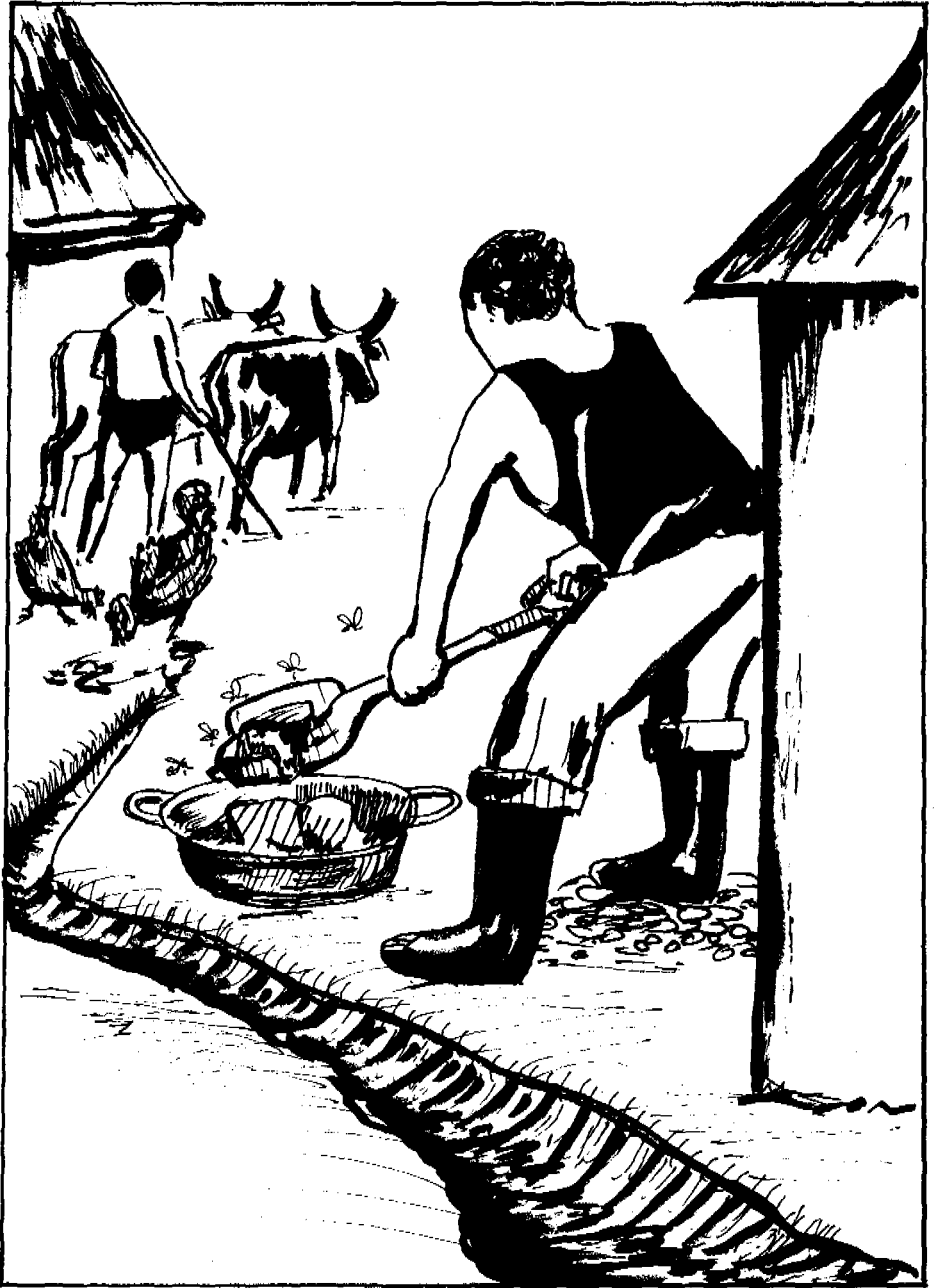
Construction of



Latrines



The Kraal brings Flies



Always clean them



Wash your hand before eating
and after toilet



Teach children to was hands



A clean compound



means less diarrhoea

POINTS TO REMEMBER

HOW TO PREVENT DIARRHOEA

1. Removal or Burial of all Faeces (Animal and Human)
2. Wash Hands after Toilet
3. Wash Hands before Eating



How to Manage Diarrhoea

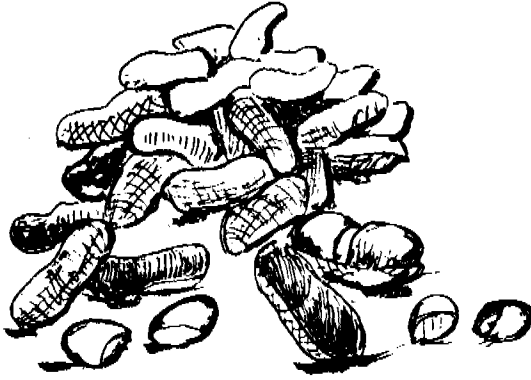


What you should do: _____

Breast feed



Drink liquids



Groundnuts



Beans



Vegetables

Eat Good Food



Continue Feeding



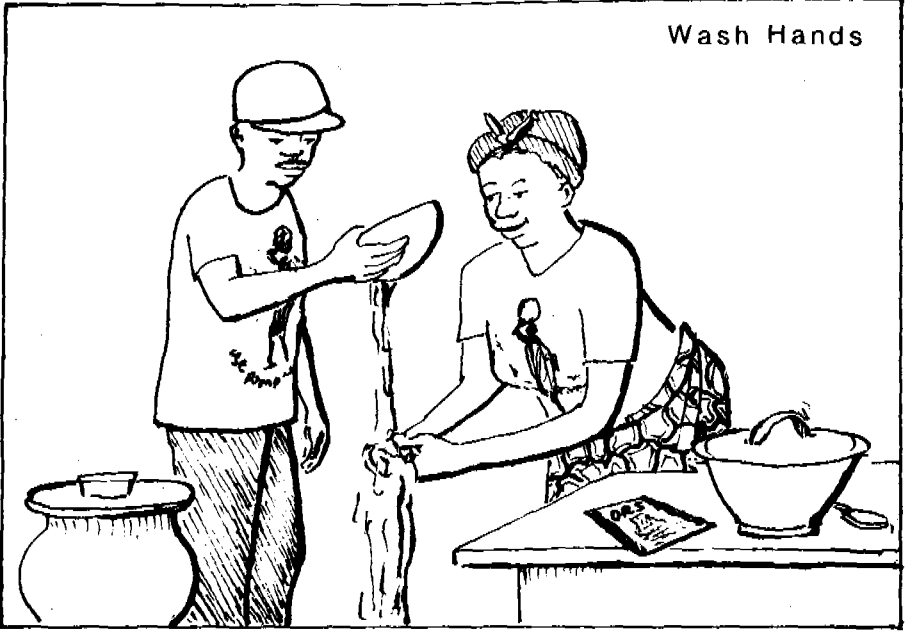
Use ORS



Your CWO

can tell you about ORS

Wash Hands

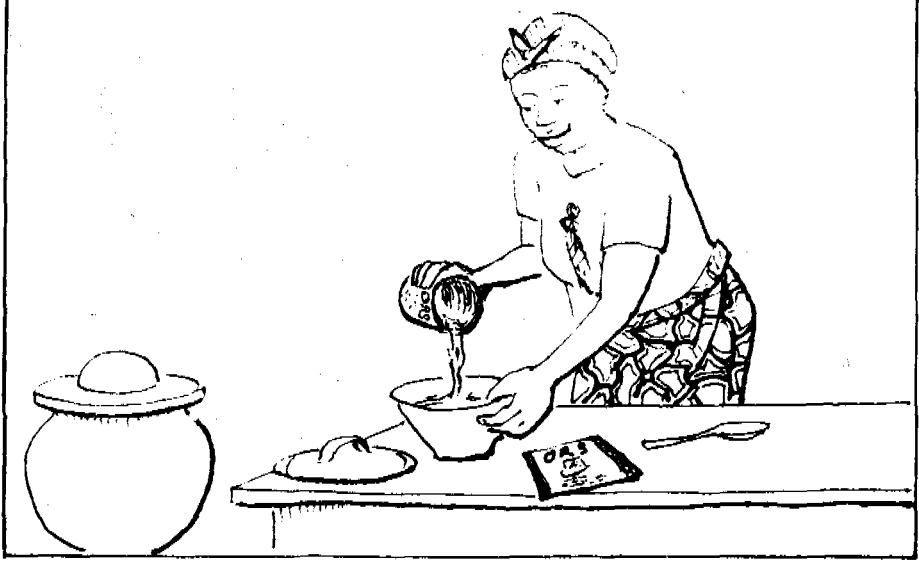


Wash Containers

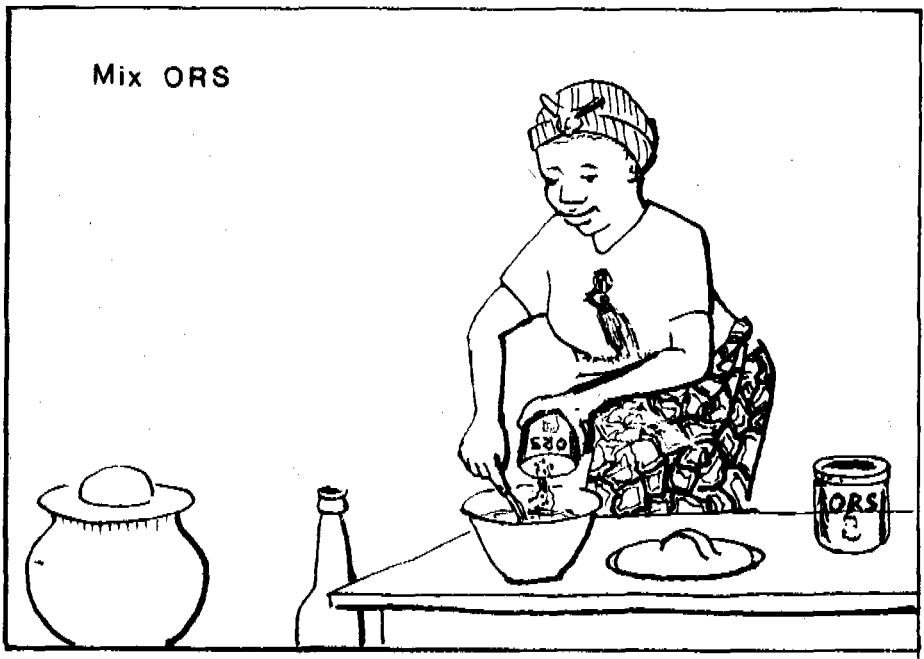


Preparing

Measure Water (600 ML.)



Mix ORS



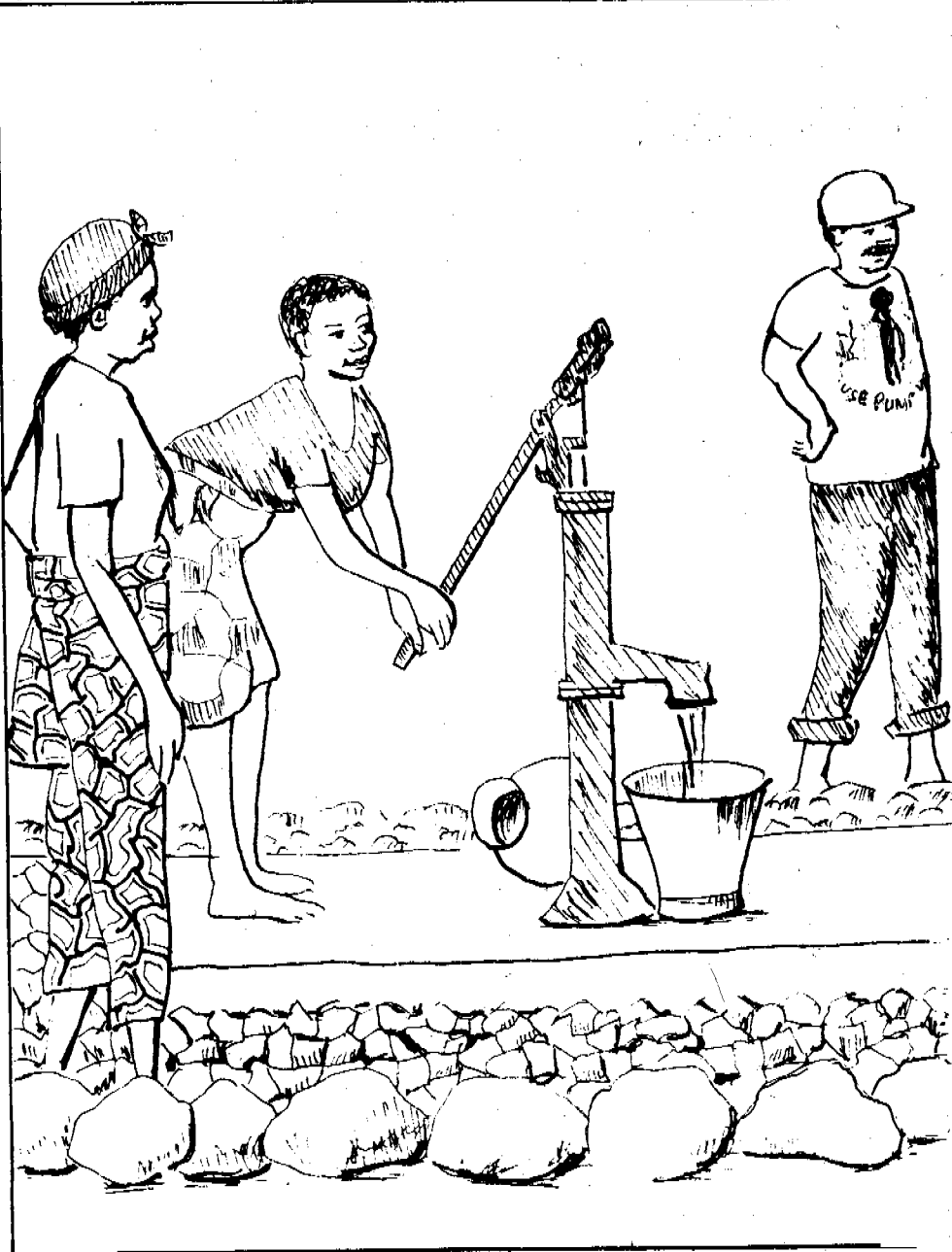
ORS



Marking Calabashes to show
Correct Measurement for ORS



CWO demonstrates
How to prepare ORS



Always use Pump water



Always use ORS

POINTS TO REMEMBER

HOW TO MANAGE DIARRHOEA

1. Breast Feed
2. Drink Liquids
3. Give them Good Food to eat
4. Use ORS
5. Your CWO can tell your :
 - Where to Buy ORS
 - How to Prepare ORS
6. Give the Diarrhoea Patient as much ORS as he/she will take- Be Persistent
7. Give More than One Sachet if patient will take it



Guinea Worm



G.W. Patients contaminates water



Drinking contaminated water



One year later



Worm appears



Use ONLY Pump water



Sieve pond water when
Pump water is not available



Help them



fetch their water

POINTS TO REMEMBER

- 1- Guinea Worm is a White Thread-like worm
- 2- Guinea Worm can be seen coming out of the skin after a Blister is broken
- 3- You can get Guinea Worm ONLY from Drinking Contaminated Water
- 4- Water is Contaminated when Infected Persons Wades in water

PREVENTION

- 1- Drink ONLY Pump Water
- 2- When Pump water is not available , SIEVE Pond water
- 3- DON'T allow Infected persons to Wade in water

WARNING

SIEVED POND WATER DOES NOT PROTECT
YOU AGAINST DIARRHOEA

ORS



Oral
Rehydration
Salts

FOR THE TREATMENT
OF DEHYDRATION
DUE TO DIARRHOEA

Say YES To O R S

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