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South Sudan - KAP WASH 2018 in South Sudan's Ajuong Thok and Pamir Camps

UNHCR, Samaritan's Purse

Report generated on: May 4, 2021

Visit our data catalog at: https://microdata.unhcr.org/index.php

Overview

Identification

ID NUMBER UNCHR_SSD_2018_WASHKAP_v2.1

Version

VERSION DESCRIPTION

2.1: Edited, anonymous dataset for licensed distribution.

PRODUCTION DATE 2020-08-24

Overview

ABSTRACT

A Knowledge, Attitudes, and Practices (KAP) survey was conducted in Ajuong Thok and Pamir Refugee Camps in November 2018 to determine the current Water, Sanitation, and Hygiene (WASH) conditions as well as hygiene attitudes and practices within the households (HHs) surveyed. The assessment utilized a systematic random sampling method, and a total of 1,040 HHs (520 HHs in each location) were surveyed using mobile data collection (MDC) within a period of 10 days. Data was cleaned and analyzed in Excel. The summary of the results is presented in this report.

The findings showed that the overall average number of liters of water per person per day was 21, in both Ajuong Thok and Pamir Camps, which was slightly higher than the recommended Office of the United Nations High Commissioner for Refugees (UNHCR) minimum standard of at least 20 liters of water available per person per day. This is a slight improvement from the 19.5 liters reported the previous year. The average HH size was six people. Women comprised 83.2% of the surveyed respondents and males 16.8%. Almost all the respondents were refugees, constituting 99.6%. The refugees were aware of the key health and hygiene practices, possibly as a result of routine health and hygiene messages delivered to them by Samaritan's Purse (SP), Africa Humanitarian Action (AHA) and International Rescue Committee (IRC). Most refugees had knowledge about keeping water containers clean, washing hands during critical times, safe excreta disposal and disease prevention.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS Households

Scope

NOTES

The survey includes the following topics:

- Household main characteristics
- Sources of drinking and non-drinking water
- Information about water collection
- Hygiene of drinking water

- General hygiene practices
- Hand-washing habits and knowledge
- Defecation habits and latrine types
- Waste disposal
- Diarrhea
- NFI Distribution

TOPICS

Topic	Vocabulary	URI
Health and Nutrition		
Health		
Water Sanitation Hygiene		
Domestic Needs/Household Support		
Basic Needs		
Elderly and Disabled		

Coverage

GEOGRAPHIC COVERAGE

Ajuong Thok and Pamir Refugee Camps

UNIVERSE

All households in Ajuong Thok and Pamir Refugee Camps

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
UNHCR	
Samaritan's Purse	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
UNCHR			

DATE OF METADATA PRODUCTION

2020-08-28

DDI DOCUMENT VERSION

Version 1.0 (August 2020)

DDI DOCUMENT ID

UNHCR_SSD_2018_WASHKAPv1.0

Sampling

Sampling Procedure

Households were selected using systematic random sampling. Enumerators systematically walked through each row in each block of the camps, in such a way as to give each HH a chance to be selected. For each block, the enumerators began at one corner and went row by row, systematically using the sampling interval (SI) to select HHs. The first HH sampled in each block was determined by selecting a random number between 1 and the SI, (6 in Ajuong Thok and 7 in Pamir). After selecting the first HH, the SI was used to identify the next respondent HH. The female head of the household was the preferred respondent. If she was not available, another adult (over 15 years of age) with knowledge of the HH's WASH practices was surveyed. If no one qualified to answer the survey, the HH was replaced systematically using the SI.

Weighting

Sample weights for the household data were computed dividing, for each camp, the population by the sample size

Questionnaires

Overview

The survey questionnaire used to collect the data consists of the following sections:

- Demographics
- Water
- Sanitation
- Hygiene NFI Distribution

Data Collection

Data Collection Dates

 Start
 End
 Cycle

 2018-11-01
 2018-11-11
 N/A

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

Mobile Data Collection (MDC) was used to collect the HH data. Apple iPads fitted out with an iFormBuilder software platform were used by enumerators. All questionnaires were written in English, although the interviews were conducted in Arabic, a language widely spoken by the respondents. During training, question translation was mastered to ensure translation consistency among the enumerators. A questionnaire pretest was done to ascertain that the enumerators had understood the questionnaires; any identified issues were addressed.

Data collection occurred over a period of 10 days. Four FGDs were conducted with a total of 28 participants (13 males and 15 males). The collected data was verified on a daily basis prior to data syncing onto the cloud server, and feedback was given to enumerators before beginning data collection the following day. Random spot checks were made on data that was synced and cleaned, to ensure consistency and accuracy before beginning analysis.

Questionnaires

The survey questionnaire used to collect the data consists of the following sections:

- Demographics
- Water
- Sanitation
- Hygiene
- NFI Distribution

Data Collectors

Name	Abbreviation	Affiliation
Samaritan's Purse		

Data Processing

Data Editing

The data collected was uploaded to a server at the end of each day. IFormBuilder generated a Microsoft (MS) Excel spreadsheet dataset which was then cleaned and analyzed using MS Excel.

Given that SP is currently implementing a WASH program in Ajuong Thok and Pamir, the assessment data collected in these camps will not only serve as the endline for UNHCR 2018 programming but also as the baseline for 2019 programming. Data was anonymized through decoding and local suppression.

Data Appraisal

No content available

File Description

Variable List

UNHCR SSD 2018 WASH KAP Anonymized old

Content This file contains all data collected at the household level.

Cases 1040

Variable(s) 129

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

V129 id consent Consent discrete numeric V130 consent Consent discrete numeric V131 camp Camp discrete numeric V132 zone Zone (letter) discrete numeric V133 gender Gender of Respondent discrete numeric V134 residence_st What is the residence status of the head of household? discrete numeric V135 hosting Currently hosting not members of the household and who share resources? discrete numeric V136 adults_15 How many adults above 15 years of age live in this household? discrete numeric V137 children5_15 How many children ages 5 to 15 years are living in this household? discrete numeric V138 children_u5 How many children under 5 years of age live in this household? discrete numeric V139 hhsize Total Number of HH members discrete numeric V140 hh_anygroup At least 1 category discrete numeric V141 hh_children Children < 5 years old discrete numeric V142 hh_pregnant Pregnant/ lactating women discrete numeric	ID	NAME	LABEL	TYPE	FORMAT	QUESTION
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than to wash/cook? V149 collect Do you collect water for your household? discrete numeric	V147	watersouce_2	What other source(s) of drinking water did you use?	discrete	numeric	
	V148	watersource_diff		discrete	numeric	
	V149	collect	Do you collect water for your household?	discrete	numeric	
V150 collect_unsafe If yes, did you ever feel unsafe when collecting discrete numeric water?	V150	collect_unsafe	If yes, did you ever feel unsafe when collecting water?	discrete	numeric	
V151 time_watersource How long takes to go to primary water source, collect discrete numeric water, and come back?	V151	time_watersource		discrete	numeric	

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V152	containers	How many containers have to collect water for drinking/cooking/personal hygiene?	discrete	numeric
V153	liters_xday	Litres per day (From Calculator subform)	contin	numeric
V154	container_category	Container capacity	discrete	numeric
V155	lt_xperson	At least 10 litres per person	discrete	numeric
V156	lowconsumption_why	What do you think is the main reason for low water consumption?	discrete	numeric
V157	wateraccess_satisf	How satisfied is your household with regards to water access?	discrete	numeric
V158	watclean	Do you/someone in the household treat your main source of drinking water?	discrete	numeric
V159	watclean1	Water treatment: Boiling	discrete	numeric
V160	watclean2	Water treatment: Filter Cloth	discrete	numeric
V161	watclean3	Water treatment: Other type of filter	discrete	numeric
V162	watclean4	Water treatment: Chlorine tablets/Aqua tabs	discrete	numeric
V163	watclean5	Water treatment: Pur (flocculant)	discrete	numeric
V164	watclean6	Water treatment: Sharp (alum)	discrete	numeric
V165	watclean7	Water treatment: Moringa seeds	discrete	numeric
V166	watclean8	Water treatment: Three pot system	discrete	numeric
V167	watclean9	Water treatment: Sun exposure	discrete	numeric
V168	watclean77	Water treatment: Other	discrete	numeric
V169	clean_treatment	Number of cleaning treatments used	discrete	numeric
V170	treatment_whynot	If no, is there a reason why you might not treat your water?	discrete	numeric
V171	clean_cont	Do you clean your drinking water containers?	discrete	numeric
V172	cleancont_howoften	If yes how often do you clean drinking water containers?	discrete	numeric
V173	cleancont_how	How do you clean your water containers?	discrete	numeric
V174	latrine_access	Does your household have access to a functional latrine?	discrete	numeric
V175	latrine_type	What type of latrine does your Household have access to?	discrete	numeric
V176	latrine_share	Do you share the latrine with other Households?	discrete	numeric
V177	latrine_sharex	If yes, how many households share the latrine?	discrete	numeric
V178	latrine_use	Do you use the latrine?	discrete	numeric
V179	latrine_whynot	If not, what is the main reason why you donâ \in ^{m} t use a latrine?	discrete	numeric
V180	latrine_prob1	Problems: Latrines are not functioning or full	discrete	numeric
V181	latrine_prob2	Problems: Latrines are unclean/ unhygienic	discrete	numeric
V182	latrine_prob3	Problems: Latrines are not private (no locks/door/walls/lighting etc.)	discrete	numeric
V183	latrine_prob4	Problems: Latrines are not segregated between men and women	discrete	numeric
V184	latrine_prob5	Problems: Latrines are too far	discrete	numeric

V185	latrine_prob6	Problems: Going to the Latrine is dangerous/ prone to collapse	discrete	numeric
V186	latrine_prob7	Problems: Groups (children, women, elderly etc.) do not have access to latrines	discrete	numeric
V187	latrine_prob99	Problems: Don't know	discrete	numeric
V188	latrine_prob77	Problems: Other	discrete	numeric
V189	latrine_adapt	How does your household adapt to problems related to the latrines?	discrete	numeric
V190	latrine_adapt1	Adaptation: Rely on less preferred (unhygienic/unimproved) methods	discrete	numeric
V191	latrine_adapt2	Adaptation: Rely on communal latrines	discrete	numeric
V192	latrine_adapt3	Adaptation: Defecate in a plastic bag	discrete	numeric
V193	latrine_adapt4	Adaptation: Defecate in the open	discrete	numeric
V194	latrine_adapt5	Adaptation: Going to latrines further than the usual one	discrete	numeric
V195	latrine_adapt6	Adaptation: Going to latrines in a dangerous place	discrete	numeric
V196	latrine_adapt7	Adaptation: Going to latrines at night	discrete	numeric
V197	latrine_adapt8	Adaptation: Nothing	discrete	numeric
V198	latrine_adapt99	Adaptation: Don't know	discrete	numeric
V199	latrine_adapt77	Adaptation: Other	discrete	numeric
V200	dig	If you don't have access to a latrine do you dig and cover?	discrete	numeric
V201	defecation_childrenu5	Where do children under 5 living in this household usually go defecate?	discrete	numeric
V202	faeces_childu5	If children u5 donâ $\mathbf{\epsilon}^{\text{TM}}$ t use sanitation facilities, what is done with faeces?	discrete	numeric
V203	opendefecation_evidence	OBSERVATION: Is there evidence of faecal matter within 20 meters of the home?	discrete	numeric
V204	disposal_pit	Does your household have access to/use a functional solid waste disposal pit?	discrete	numeric
V205	disposal_garbage	What is the most common way your household disposes off garbage?	discrete	numeric
V206	solidwaste_evidence	OBSERVATION: Evidence of poorly disposed solid waste within 20 meters of home	discrete	numeric
V207	latrine_clean	OBSERVATION: Latrine complete and clean?	discrete	numeric
V208	hygiene_visit	Have you/anyone in hh received hygiene promotion messaging/training this year?	discrete	numeric
V209	diarrhea_prevention1	Diarrhea prevention: Wash hands	discrete	numeric
V210	diarrhea_prevention2	Diarrhea prevention: Use soap	discrete	numeric
V211	diarrhea_prevention3	Diarrhea prevention: Use toilet facility to defecate	discrete	numeric
V212	diarrhea_prevention4	Diarrhea prevention: Drink clean, treated water	discrete	numeric
V213	diarrhea_prevention5	Diarrhea prevention: Prepare food hygienically	discrete	numeric
V214	diarrhea_prevention6	Diarrhea prevention: Cover water storage container	discrete	numeric
V215	diarrhea_prevention77	Diarrhea prevention: Other	discrete	numeric
V216	diarrhea_preventionx	Numer of mentioned diarrhea prevention methods	discrete	numeric
V217	handwashing_1	Wash hands: After defecation	discrete	numeric

V218	handwashing_2	Wash hands: After cleaning babies bottom	discrete	numeric
V219	handwashing_3	Wash hands: Before food preparation	discrete	numeric
V220	handwashing_4	Wash hands: Before eating	discrete	numeric
V221	handwashing_5	Wash hands: Before feeding children	discrete	numeric
V222	handwashing_77	Wash hands: Other	discrete	numeric
V223	handwashing_x	Numer of mentioned hand washing times	discrete	numeric
V224	handwashing_what1	Handwashing with: Water only	discrete	numeric
V225	handwashing_what2	Handwashing with: Soap or budra	discrete	numeric
V226	handwashing_what3	Handwashing with: Ash	discrete	numeric
V227	handwashing_what4	Handwashing with: Sand	discrete	numeric
V228	handwashing_what77	Handwashing with: Other	discrete	numeric
V229	handwashing_what77_s	Handwashing: Other, specify	discrete	numeric
V230	handwashing_station	Is there specific handwashing device/station in your house?	discrete	numeric
V231	soap	Do you have soap in your household?	discrete	numeric
V232	soap_whynot1	Why not soap: It is unavailable at the local market	discrete	numeric
V233	soap_whynot2	Why not soap: We cannot afford it	discrete	numeric
V234	soap_whynot3	Why not soap: We prefer a substitute	discrete	numeric
V235	soap_whynot4	Why not soap: We ran out of soap	discrete	numeric
V236	soap_whynot5	Why not soap: We are waiting for the next distribution $% \left(\mathbf{r}_{0}\right) =\mathbf{r}_{0}$	discrete	numeric
V237	soap_whynot6	Why not soap: Soap is not necessary	discrete	numeric
V238	soap_whynot7	Why not soap: The market is too far	discrete	numeric
V239	soap_whynot77	Why not soap: Other (please specify)	discrete	numeric
V240	children_u5_1	Do any children under the age of five years live in this household?	discrete	numeric
V241	children_waterystool	Did any child less u5 years in the hh have diarrhea in the past two weeks?	discrete	numeric
V242	xchildren_waterystool	If yes, how many children?	discrete	numeric
V243	foodcover	Do you cover food once its prepared?	discrete	numeric
V244	received_wash	Did you receive WASH non-food items (NFIs) from IRC, AHA or Samaritan's Purse?	discrete	numeric
V245	received_wash1	Item received: Buckets	discrete	numeric
V246	received_wash2	Items received: Jerry cans	discrete	numeric
V247	received_wash3	Items received: Soap	discrete	numeric
V248	received_wash77	Items received: Other	discrete	numeric
V249	distribution_op	How would you judge the distribution method used by IRC, AHA or SP?	discrete	numeric
V250	washitems_satisf	How satisfied is your hh with access to NFIs (soap, jerrycans, buckets)?	discrete	numeric
V251	other_uses	Did you use the non-food item assistance to address other needs	discrete	numeric
V252	other_uses1	Use as other needs: as tax to local authorities	discrete	numeric
V253	other_uses2	Use as other needs: Sold for money	discrete	numeric

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V254	other_uses3	Use as other needs: Traded for something else	discrete	numeric
V255	other_uses4	Use as other needs: Gave out to relatives and friends for free	discrete	numeric
V256	other_uses77	Use as other needs: Other (please specify)	discrete	numeric
V257	weight	Weight	contin	numeric

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(id)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Continuous Format: numeric Width: 9 Decimals: 0 Range: 1-1040 Valid cases: 1040 Invalid: 0 Minimum: 1 Maximum: 1040 Mean: 520.5

Standard deviation: 300.4

Consent (consent)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-1 Valid cases: 1040 Invalid: 0

Camp (camp)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

Zone (letter) (zone)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-10 Valid cases: 1029 Invalid: 11

Gender of Respondent (gender)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2

What is the residence status of the head of household? (residence_st) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1033 Invalid: 7

Currently hosting not members of the household and who share resources? (hosting)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

How many adults above 15 years of age live in this household? (adults 15)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-6 Valid cases: 1040 Invalid: 0

How many children ages 5 to 15 years are living in this household? (children5_15)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-6 Valid cases: 1040 Invalid: 0

How many children under 5 years of age live in this household? (children u5)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-6 Valid cases: 1040 Invalid: 0

Total Number of HH members (hhsize)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 1-12

Valid cases: 1040 Invalid: 0

At least 1 category (hh_anygroup)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Children < 5 years old (hh_children)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Pregnant/ lactating women (hh_pregnant)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Person with Disability (hh_disability)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Adult over 60 years old (hh_over60)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

What is the primary (main) source of drinking water for the household? (watersource)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-1 Valid cases: 1040 Invalid: 0

In last 7 days, used other source(s) of drinking water? (othersource) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-3 Valid cases: 1040 Invalid: 0

What other source(s) of drinking water did you use? (watersouce_2) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

In the last 7 days, used a different source to drink than to wash/cook? (watersource diff)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-3 Valid cases: 1040 Invalid: 0

Do you collect water for your household? (collect) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

If yes, did you ever feel unsafe when collecting water? (collect_unsafe) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-4 Valid cases: 1040 Invalid: 0

How long takes to go to primary water source, collect water, and come back? (time_watersource)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-3 Valid cases: 1040 Invalid: 0

How many containers have to collect water for drinking/cooking/personal hygiene? (containers)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 1-15

Litres per day (From Calculator subform) (liters_xday) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Continuous Format: numeric Width: 10 Decimals: 0

Range: 2-133.333333333333

Valid cases: 1012 Invalid: 28 Minimum: 2 Maximum: 133.3 Mean: 20.7

Standard deviation: 14.4

Container capacity (container_category)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

At least 10 litres per person (lt xperson)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

What do you think is the main reason for low water consumption? (lowconsumption_why)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-9 Valid cases: 1040 Invalid: 0

How satisfied is your household with regards to water access? (wateraccess satisf)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-5

Do you/someone in the household treat your main source of drinking water? (watclean)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

Water treatment: Boiling (watclean1)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Water treatment: Filter Cloth (watclean2)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Water treatment: Other type of filter (watclean3) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Water treatment: Chlorine tablets/Aqua tabs (watclean4)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Water treatment: Pur (flocculant) (watclean5)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Water treatment: Sharp (alum) (watclean6)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-0 Valid cases: 1040 Invalid: 0

Water treatment: Moringa seeds (watclean7)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-0 Valid cases: 1040 Invalid: 0

Water treatment: Three pot system (watclean8) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Water treatment: Sun exposure (watclean9)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Water treatment: Other (watclean77)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-0 Valid cases: 1040 Invalid: 0

Number of cleaning treatments used (clean_treatment) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-3 Valid cases: 134 Invalid: 906

If no, is there a reason why you might not treat your water? (treatment whynot)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-6

Valid cases: 1040 Invalid: 0

Do you clean your drinking water containers? (clean_cont) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

If yes how often do you clean drinking water containers? (cleancont howoften)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-5

How do you clean your water containers? (cleancont_how) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-6 Valid cases: 1040 Invalid: 0

Does your household have access to a functional latrine? (latrine access)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

What type of latrine does your Household have access to? (latrine_type)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-4 Valid cases: 1040 Invalid: 0

Do you share the latrine with other Households? (latrine_share) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-3 Valid cases: 1040 Invalid: 0

If yes, how many households share the latrine? (latrine_sharex) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 1-17

Do you use the latrine? (latrine_use)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-3 Valid cases: 1040 Invalid: 0

If not, what is the main reason why you don't use a latrine? (latrine whynot)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-4 Valid cases: 1040 Invalid: 0

Problems: Latrines are not functioning or full (latrine prob1)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Problems: Latrines are unclean/ unhygienic (latrine prob2)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Problems: Latrines are not private (no locks/door/walls/lighting etc.)

(latrine prob3)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Problems: Latrines are not segregated between men and women (latrine prob4)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Problems: Latrines are too far (latrine prob5)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-0 Valid cases: 1040 Invalid: 0

Problems: Going to the Latrine is dangerous/ prone to collapse

(latrine prob6)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Problems: Groups (children, women, elderly etc.) do not have access

to latrines (latrine_prob7)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Problems: Don't know (latrine prob99)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Problems: Other (latrine prob77)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

How does your household adapt to problems related to the latrines? (latrine adapt)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-63 Valid cases: 1040 Invalid: 0

Adaptation: Rely on less preferred (unhygienic/unimproved) methods (latrine adapt1)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Adaptation: Rely on communal latrines (latrine_adapt2)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Adaptation: Defecate in a plastic bag (latrine_adapt3) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Adaptation: Defecate in the open (latrine_adapt4) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-11 Valid cases: 1040 Invalid: 0

Adaptation: Going to latrines further than the usual one

(latrine adapt5)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Adaptation: Going to latrines in a dangerous place (latrine_adapt6)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-0

Valid cases: 1040 Invalid: 0

Adaptation: Going to latrines at night (latrine_adapt7) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Adaptation: Nothing (latrine adapt8)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Adaptation: Don't know (latrine_adapt99)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Adaptation: Other (latrine adapt77)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

If you don't have access to a latrine do you dig and cover? (dig) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-4 Valid cases: 1040 Invalid: 0

Where do children under 5 living in this household usually go defecate? (defecation childrenu5)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-3 Valid cases: 1040 Invalid: 0

If children u5 don't use sanitation facilities, what is done with faeces? (faeces_childu5)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-6

OBSERVATION: Is there evidence of faecal matter within 20 meters of the home? (opendefecation evidence)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

Does your household have access to/use a functional solid waste disposal pit? (disposal pit)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-3 Valid cases: 1040 Invalid: 0

What is the most common way your household disposes off garbage? (disposal garbage)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-7 Valid cases: 1040 Invalid: 0

OBSERVATION: Evidence of poorly disposed solid waste within 20 meters of home (solidwaste evidence)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

OBSERVATION: Latrine complete and clean? (latrine clean)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

Have you/anyone in hh received hygiene promotion messaging/training this year? (hygiene_visit)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-3 Valid cases: 1040 Invalid: 0

Diarrhea prevention: Wash hands (diarrhea_prevention1)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Valid cases: 1040 Invalid: 0

Diarrhea prevention: Use soap (diarrhea_prevention2) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Diarrhea prevention: Use toilet facility to defecate (diarrhea prevention3)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Diarrhea prevention: Drink clean, treated water

(diarrhea prevention4)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Diarrhea prevention: Prepare food hygienically (diarrhea_prevention5) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Valid cases: 1040 Invalid: 0

Diarrhea prevention: Cover water storage container (diarrhea prevention6)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Diarrhea prevention: Other (diarrhea_prevention77) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1031 Invalid: 9

Numer of mentioned diarrhea prevention methods (diarrhea preventionx)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-6

Wash hands: After defecation (handwashing_1) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Wash hands: After cleaning babies bottom (handwashing_2)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Wash hands: Before food preparation (handwashing_3) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Wash hands: Before eating (handwashing_4)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Wash hands: Before feeding children (handwashing_5) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Wash hands: Other (handwashing_77)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-0 Valid cases: 1025 Invalid: 15

Numer of mentioned hand washing times (handwashing_x) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 1-5 Valid cases: 1040 Invalid: 0

Handwashing with: Water only (handwashing_what1) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Handwashing with: Soap or budra (handwashing_what2) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Handwashing with: Ash (handwashing_what3)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Handwashing with: Sand (handwashing_what4) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Handwashing with: Other (handwashing_what77) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1036 Invalid: 4

Handwashing: Other, specify (handwashing_what77_s) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

Is there specific handwashing device/station in your house? (handwashing_station)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

Do you have soap in your household? (soap)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2

Why not soap: It is unavailable at the local market (soap_whynot1) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Why not soap: We cannot afford it (soap_whynot2) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Why not soap: We prefer a substitute (soap_whynot3) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-0 Valid cases: 1040 Invalid: 0

Why not soap: We ran out of soap (soap_whynot4) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Why not soap: We are waiting for the next distribution (soap_whynot5) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-11

Why not soap: Soap is not necessary (soap_whynot6) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Why not soap: The market is too far (soap_whynot7) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Why not soap: Other (please specify) (soap_whynot77) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Do any children under the age of five years live in this household? (children u5 1)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-2 Valid cases: 1040 Invalid: 0

Did any child less u5 years in the hh have diarrhea in the past two weeks? (children_waterystool)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-3

If yes, how many children? (xchildren_waterystool) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 1-5 Valid cases: 285 Invalid: 755

Do you cover food once its prepared? (foodcover) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-3 Valid cases: 1040 Invalid: 0

Did you receive WASH non-food items (NFIs) from IRC, AHA or Samaritan's Purse? (received wash)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-3 Valid cases: 1040 Invalid: 0

Item received: Buckets (received wash1)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Items received: Jerry cans (received wash2)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Items received: Soap (received wash3)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-3 Valid cases: 1040 Invalid: 0

Items received: Other (received_wash77)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

How would you judge the distribution method used by IRC, AHA or SP? (distribution op)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-5 Valid cases: 1040 Invalid: 0

How satisfied is your hh with access to NFIs (soap, jerrycans, buckets)? (washitems_satisf)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-5 Valid cases: 1040 Invalid: 0

Did you use the non-food item assistance to address other needs (other_uses)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 12 Decimals: 0 Range: 1-4

Use as other needs: as tax to local authorities (other_uses1)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Use as other needs: Sold for money (other_uses2) File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Use as other needs: Traded for something else (other_uses3)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Use as other needs: Gave out to relatives and friends for free (other uses4)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1 Valid cases: 1040 Invalid: 0

Use as other needs: Other (please specify) (other_uses77)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Discrete Format: numeric Width: 10 Decimals: 0 Range: 0-1

Weight (weight)

File: UNHCR SSD 2018 WASH KAP Anonymized old

Overview

Type: Continuous Format: numeric Width: 10 Decimals: 0

Range: 14.5884618759155-19.5884609222412

Valid cases: 1040 Invalid: 0 Minimum: 14.6 Maximum: 19.6 Mean: 17.1

Standard deviation: 2.5

Documentation

Questionnaires

UNHCR SSD 2018 WASH KAP Questionnaire

Title UNHCR SSD 2018 WASH KAP Questionnaire Filename UNHCR SSD 2018 WASH KAP Questionnaire.xlsx

Reports

UNHCR SSD 2018 WASH KAP Report

Title UNHCR SSD 2018 WASH KAP Report Filename UNCHR SSD 2018 WASH KAP Report.doc

Technical documents

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