

AOWIN SUAMAN DISTRICT

Appendix-5 Target Community List

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE			REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W	STREAM						
AS-1	ABOKYIA	2000	2 05 46 20.6"	002 44 40.0"	3	0	0	A	3	Lower Birimian	>3.0	4	0	
AS-2	ABOTAREYE	150	1 05 56 19.3"	002 40 06.3"	0	0	0	C	0	Upper Birimian	>3.0	3	*	
AS-3	ABOUKROM (DAPAAKROM)	1000	2 05 52 51.8"	002 59 02.3"	0	0	0	A	0	Upper Birimian		1-A/3	1	
AS-4	ACHIMFO	3000	2 05 46 58.0"	002 43 32.0"				A		Lower Birimian		4		
AS-5	ADEAPENA (A)	500	1 06 01 05.3"	003 03 02.2"	0	0	0	B	0	Upper Birimian		1-A	1	
AS-6	ADJAKAA	1200	1 05 46 25.4"	002 45 38.8"	1	0	0	A	1	Lower Birimian		2-B	1	
AS-7	ADJEIKROM	1500	2 05 49 36.8"	002 42 59.6"	0	1	0	A	0	Lower Birimian		1-A/2-A	2	
AS-8	ADUYAAKROM	400	1 06 09 32.8"	003 03 55.2"	0	0	1	B	0	Lower Birimian		1-A	1	
AS-9	AFODGA	1000	2 05 58 02.0"	002 55 13.0"				E		Granite		***	-	
AS-10	AKONTOMBRA	1500	2 05 58 42.3"	002 57 34.8"	0	3	0	A	3	Upper Birimian		1-B/2-A	2	
AS-11	NKWANTA	400	1 05 42 05.7"	002 47 07.1"	2	0	0	A	2	Upper Birimian	1.0	4	0	
AS-12	AKOTOSUE	1800	2 05 42 30.3"	002 47 56.5"	2	0	1	A	2	Upper Birimian		3	0	
AS-13	AMONIE	600	3 05 29 00.9"	002 42 16.8"	0	0	0	A	0	Lower Birimian		1-A	1	
AS-14	ANKAASE	1200	2 05 53 55.8"	002 36 56.3"	0	1	0	A	0	Lower Birimian	>3.0	3	*	
AS-15	ANTOKROM	700	2 06 04 56.9"	003 04 49.7"	0	0	0	A	0	Lower Birimian		1-A	1	
AS-16	ANWEA	350	1 05 59 38.8"	002 57 34.8"	0	1	0	A	1	Upper Birimian		1-B	1	
AS-17	APPIAHKROM	600	1 05 50 03.4"	002 40 12.2"	0	0	0	B	0	Lower Birimian		1-A/2-A	2	
AS-18	APRUKUSU	2000	2 06 11 56.0"	003 03 40.1"	0	0	0	C	0	Lower Birimian		1-A	1	
AS-19	APUJA	200	1 05 47 47.1"	002 54 53.9"	0	0	0	C	0	Upper Birimian		1-A	1	
AS-20	ASAFOKAYE	400	1 05 47 26.1"	002 41 34.7"	0	1	0	A	0	Lower Birimian		1-A	1	
AS-21	ASANTEKROM	300	1 05 46 34.0"	002 37 16.0"				E		Lower Birimian		***	-	
AS-22	ASEMKROM	3500	2 05 23 10.2"	002 41 21.5"	0	0	2	A	0	Granite		4		
AS-23	ASOWAKROM	200	1 05 53 44.7"	002 55 59.3"	0	0	0	A	0			1-A	1	
AS-24	ASUAKLO	800	1 05 45 54.1"	002 49 49.0"	0	0	0	C	0	Upper Birimian		1-A	1	
AS-25	AWJAKROM	300	1 05 51 48.5"	002 44 58.7"	0	0	0	A	0	Upper Birimian		1-A	1	
AS-26	AWUKUKROM	300	1 06 10 56.0"	002 59 11.7"	0	1	0	B	0	Lower Birimian		1-A	1	
AS-27	BANASO	600	1 05 51 06.0"	002 41 04.3"	0	0	0	B	0	Lower Birimian		1-A	1	
AS-28	BREKUM	200	1 06 05 13.9"	002 58 52.7"	0	1	0	C	0	Upper Birimian		1-A	1	
AS-29	CAMP(SUSANSO)	350	1 05 57 23.1"	002 56 02.8"	0	0	0	B	0	Upper Birimian		1-A	1	
AS-30	CHARLESKROM	200	1 05 50 26.5"	002 43 59.5"	0	0	0	B	0	Upper Birimian		1-A	1	
AS-31	FANOMA CLINIC													
AS-31	DADIESO	230	3 06 05 43.4"	003 01 10.8"	0	0	0	A	0			***		

AOWIN SUAMAN DISTRICT

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE			H.P. installed	REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W	Momoe/ STREAM							
AS-32	DAMOAKROM	250	1 05° 40' 46.6"	002° 38' 06.8"	0	0	Ahwa	0	PS	A	Lower Birimian		1-A	1	
AS-33	DESOANO	5000	3 05° 44' 29.8"	002° 41' 10.2"	1	0	Papaatakoko	1		A	Lower Birimian		4		
AS-34	DOMIABRA 1	450	1 05° 43' 35.9"	002° 39' 44.6"	0	0		0	PS	A	Lower Birimian		1-A	1	
AS-35	DOMIABRA 2	500	1 05° 48' 51.0"	002° 39' 26.5"	0	1		0		A	Lower Birimian		1-A	1	
AS-36	DON'T FELL ME (MIAWANI)	150	1 05° 57' 38.6"	002° 36' 08.8"	0	0	Tanoyaa (1.6km)	0	bridge	C	Upper Birimian		1-A	1	
AS-37	DOTEKROM	100	1 06° 12' 00.2"	002° 59' 51.6"	0	0	Bia	0	scattered	C	Lower Birimian		1-A	1	
AS-38	FANOMA	620	1 06° 05' 39.6"	003° 00' 36.8"	0	1		0	scattered	A	Upper Birimian		1-A	1	
AS-39	FAWOKABRA	500	1 05° 55' 39.0"	002° 59' 00.4"	0	0	Dosue	0	sparsed	C	Lower Birimian		1-A	1	
AS-40	FREETOWN	150	1 05° 37' 50.8"	002° 34' 34.7"	0	0	Tano	0		A	Lower Birimian		1-A	1	
AS-41	GANYO	300	1 06° 04' 11.9"	002° 58' 42.3"	0	0	Kntampo	0		C(bridge)	Upper Birimian		1-A	1	
AS-42	GYANKUFA	700	1 06° 12' 04.1"	003° 05' 20.2"	0	0		1	dense pop.	C	Lower Birimian		1-A	1	
AS-43	GYEKETEKROM	700	1 06° 09' 37.3"	003° 01' 21.9"	0	1	Toya/Bia	0	PS/ poison for fishing	B	Lower Birimian		1-A	1	
AS-44	HUTINBO	300	1 05° 29' 49.9"	002° 42' 55.6"	0	0	Alee/ Ahole	0	scattered	A	Lower Birimian		1-A	1	
AS-45	J.K.KROM	800	1 05° 52' 37.8"	002° 55' 03.7"	1	0	Bonta/MK	1	dense pop.	A			4	0	
AS-46	KANGABOI	350	1 05° 44' 28.9"	002° 49' 22.0"	0	0	Kangaboi/ Adwo	0	New road under construction	C	Upper Birimian		1-A	1	
AS-47	KRAMOKROM	3000	2 05° 46' 10.0"	002° 47' 14.0"						A	Upper Birimian		4		
AS-48	KWABENAKROM	290	1 06° 08' 51.6"	002° 57' 31.4"	0	0	Asuoba/ Asuondaa/ Adokasaa	0	PS	A	Upper Birimian		1-A	1	
AS-49	KWAKU														
AS-49	ATTAKROM	200	1 05° 57' 08.0"	002° 38' 59.8"	0	0	Subri	0	dense pop.	C	Upper Birimian	>3.0	3	*	
AS-50	KWAKU	7000	3 05° 39' 57.0"	002° 44' 28.9"						A	Lower Birimian		***		
AS-51	MILE 4	300	1 05° 46' 55.0"	002° 47' 58.3"	0	1	Asu/ Dochiakro	0		A	Lower Birimian/Ph.		1-A	1	
AS-52	MORCHERKROM	1600	2 05° 41' 07.2"	002° 48' 57.3"	0	0	Kasolo/ Asamokwa	0	PS	A	Upper Birimian		1-A/2-A	2	
AS-53	MOTOSO	250	1 05° 50' 58.5"	002° 58' 27.6"	0	0	Moto	0	PS	A	Upper Birimian		1-A	1	
AS-54	NEW KAKASI	5500	3 05° 48' 44.4"	002° 51' 56.7"	2	0		2		A			***		
AS-55	NGAKAIN	1000	1 05° 24' 01.1"	002° 40' 50.6"	0	0	Boin/ Ahoasue	0	PS	A	Granite		1-A/3	1	
AS-56	NKRANKROM	300	1 05° 31' 59.0"	002° 37' 03.4"	0	0	Samfra	0	dense pop.	B	Lower Birimian		1-A	1	
AS-57	NKWANTA NUMBER 1	500	1 05° 44' 13.5"	002° 46' 27.7"	0	1	Agyesa/ Atimu/ Adwonkyen	0		A	Upper Birimian	1.0	1-A	1	
AS-58	NKWANTA NUMBER 2	600	1 05° 43' 58.7"	002° 46' 23.8"	0	1	Agyesa	0	PS	A	Upper Birimian	>1.0	1-B	1	
AS-59	NYAMEASA	1000	1 05° 42' 20.0"	002° 50' 26.1"	0	0	Nyaanu	0	PS	B	Upper Birimian		1-A/3	1	

AOWIN SUAMAN DISTRICT

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE			REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W	STREAM						
AS-60	NYAMEBEKEYERE (JERUSALEM)	2000	2	05°51'06.1"	002°59'33.5"	0	0	0	dug out	0 PS	B(bridge)	Upper Birimian	1-A/2-A	2
AS-61	NYAMEKYE (OBA, KESSIE)	200	1	05°54'47.0"	002°38'55.9"	0	0	0	Subri Abena	0 PS	C	Upper Birimian	3	*
AS-62	NYANNEY CAMP	450	1	05°47'36.0"	002°40'30.0"						A	Lower Birimian	1-B	1
AS-63	OBENGKROM	220	1								E		***	-
AS-64	OBOOKROM	300	1	05°55'59.0"	002°31'13.0"						E	Lower Birimian	***	-
AS-65	ODYIFOKROM	1000	1	05°30'46.5"	002°43'50.6"	0	0	0	Ahorekan/ Ahole	0 scattered	A	Lower Birimian	1-A	1
AS-66	OHIA MA ADWEN	500	1	05°44'43.0"	002°37'09.0"						A	Lower Birimian	3	0
AS-67	OLD TECHIMAN	600	1	05°56'28.7"	002°56'50.1"	0	0	0	1	0 gineea worm	A	Upper Birimian	1-A	1
AS-68	ONIPA HIAMOAH	5000	1	05°36'40.0"	002°44'05.0"								***	-
AS-69	ONIPA HIAMOAH	160	1	06°04'32.9"	002°59'04.9"	0	0	0	1	0 scattered	C(bridge)	Upper Birimian	1-A	1
AS-70	ONYAME	500	1	05°55'02.0"	002°31'36.0"						E	Lower Birimian	***	-
AS-71	POKUAKROM	160	1	05°42'42.9"	002°44'05.8"	0	0	0	Kwaku Asue	0	B(road)	Lower Birimian	2-A	1
AS-72	SAMPA	450	1	05°56'13.1"	002°56'47.8"	0	0	0	Susuan	0 worm	A	Upper Birimian	1-A	1
AS-73	SIKA NTI	200	1	05°51'26.0"	002°42'22.0"						A	Upper Birimian	1-B	1
AS-74	TETTEY	300	1	05°51'22.2"	002°39'16.7"	0	0	0	1	0 PS/JSS	A	Lower Birimian	1-A	1
AS-75	JUNCTION	600	1	06°11'19.8"	003°01'31.1"	0	0	0	Toya	0 PS/JSS	B	Lower Birimian	1-A	1
AS-76	TOYA A'	700	1	06°12'08.4"	003°02'10.8"	0	0	0	Toya	0 PS	B	Lower Birimian	1-A	1
AS-77	TOYA B'													
AS-77	ABUSEM	750	1	05°39'11.5"	002°46'04.3"	0	0	0	Atokosue 1(1.6km)	0	C(road)		1-A	1
AS-78	ADEAPENA(A)	831	1	06°11'05.3"	003°03'02.2"	0	0	0	Akobu	0 scattered	B		1-A	1
AS-79	ADJUM 1 (OLD TOWN)	1983	2	05°41'34.7"	002°39'16.5"	0	0	3	Kotokyi/ Mormoe	3 dense pop. dense pop. PS/ JSS	A		1-B/2-A	2
AS-80	ADONIKROM	1975	3	05°53'07.6"	002°57'41.3"	0	0	1	Desue/ Disriwa	0 JSS	A		1-A/2-A	2
AS-81	AKONTOMBRA	1575	2							AS-10			***	-
AS-82	NKWANTA	617	1	06°01'22.5"	002°57'11.4"	0	0	0	1	0 scattered	C(bridge)		1-A	1
AS-83	AKWAKOM	645	1							inaccessible	E		***	-
AS-84	ANTWIKROM	734	1							inaccessible	E		***	-
AS-85	BRONGKESE	645	1							inaccessible	E		***	-
AS-86	DABI ASEM	1520	2	05°59'23.5"	002°58'42.7"	0	0	1	Deduaekae	1	B		1-B/2-A	2
										Note2: PS: Primary School			1-A	51
	Note1:									JSS: Junior Secondary School			1-B	7
										pop.: Population			2-A	9
													2-B	2
														69

AOWIN SUAMAN DISTRICT

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE		H.P. installed	REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W STREAM							
												3	9	78
												4	6	0
77	Communities									59		Total		68

BIBIANI ANHWIASO BEKWAI DISTRICT

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE		H.P. installed	REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						BH	H.D.W STREAM							
BB-1	ABESINSUJOM	114	1	06°26'13.7"	002°19'53.6"	0	1 Praboai	0	dense pop.	A	Lower Birimian	1.0	1-A	1
BB-2	ABOABO	660	3	06°18'26.1"	002°12'13.1"	0	Aboabo(dry 0)	0	very dense pop., 0 PS	B(bridge)	Granite		1-A	1
BB-3	ADIEMBRA(ATAH NYAMEKROM)	539	2	06°14'16.6"	002°20'32.7"	0	0 Bosomasue	0	very dense pop., 0 PS/KG	B	Lower Birimian		1-A	1
BB-4	ADIEMBRA	1200	06	14'48.4"	002°14'04.4"	1	0 Ankobra	1	very dense pop., 1 PS. KG	A			2-B	1
BB-5	ADINKRE	804	3	06°27'40.0"	002°17'39.0"					A	Lower Birimian		***	0
BB-6	ADOBEWURA NO.2	408	2	06°08'32.5"	002°20'08.9"	0	Chiraa/ 1 Suro	0	0 KG	A	Lower Birimian		1-A	1
BB-7	ADUKROM	1800	3	06°21'21.5"	002°16'50.4"	0	2 Yamanaso	0	very dense pop., 0 KG,PS	A	Granite		1-A/2-A	2
BB-8	ADUPRI	1351	3	06°21'25.6"	002°15'09.7"	0	2 Alekesua	0	very dense pop. PS, JSS, Daycare 0 /Vocational sch.	B	Granite		1-A/2-B	2
BB-9	AFAMU	650	2	06°20'21.7"	002°16'19.2"	1	1 Krosan	1	very dense pop., 1 PS/ Clinic	A	Granite		4	0
BB-10	AFFULKROM	400	1	06°25'26.8"	002°20'02.5"	0	1 Mensin	0	dense pop., 0 clinic	A	Lower Birimian	1.0	1-A	1
BB-11	AGYENIA	400	1	06°26'25.4"	002°17'39.9"	0	2 Mensin	0	0 dense pop.	A	Lower Birimian	1.0	1-A	1
BB-12	AHOJKROM	120	1	06°23'56.3"	002°14'18.6"	0	1(dry) Mantukwa (dry)	0	0	A	Lower Birimian		1-A	1
BB-13	AKAASO	1500	3	06°16'30.7"	002°19'57.2"	1	0 Chiraa	1	very dense pop. 1(brk)	B	Lower Birimian		2-A	1
BB-14	AKAASU	1160	1	06°12'48.9"	002°18'53.3"	0	0 Akaasu	0	very dense pop., 0 PS	B	Lower Birimian		1-A/3	1
BB-15	ALATA	800	1	06°08'37.0"	002°20'32.5"	0	1 Suro	0	dense pop.	B	Lower Birimian		1-A	1
BB-16	AMPENKROM	1700	4	06°12'12.3"	002°17'33.2"	3	0 Akaasu	3	very dense pop./ 3 PS,JSS	B	Lower Birimian		4	0
BB-17	ANYNASIE	500	2	06°16'09.9"	002°21'29.2"	0	0 Suro	0	dense pop./ 0 PS,JSS	B	Lower Birimian		1-A	1
BB-18	ANYNASI	2500	4	06°13'34.0"	002°17'26.9"					A	Lower Birimian		***	0
BB-19	ATWIMA	500	1	06°12'18.2"	002°19'39.5"	0	1(dry) Stin(dry)	0	0	B	Lower Birimian		1-A	1
BB-20	BANKROMISA	516	1	06°12'21.0"	002°20'13.6"	0	1(dry) Chiraa	0	0 PS/ KG	B	Lower Birimian		1-A	1
BB-21	BASINGERE	520	1	06°24'44.0"	002°14'56.1"	1	1(dry)	1	1 District Assemb.	A	Granite		4	0
BB-22	BETHLEHEM	250	1	06°27'03.0"	002°13'48.0"	0	1(dry) Ankontia (dry) /pond	0	0 KG/ PS,JSS	B(road)	Granite		1-A	1
BB-23	BREMAN	600	2	06°19'12.6"	002°17'26.2"	0	0 Ankobra	0	dense pop., PS	A	Granite		1-A	1
BB-24	BUABINSO	300	1	06°17'50.0"	002°16'08.8"	0	0 Subri(dry)	0	0	B	Granite		1-A	1
BB-25	CHENE	650	1	06°23'41.8"	002°20'14.8"	0	1(dry) Tanosolo	0	dense pop., PS	B	Lower Birimian	1.0	1-A	1
BB-26	CHIRAA	845	1	06°10'43.5"	002°20'23.1"	0	0 Suro	0	dense pop., PS.	A	Lower Birimian		1-A	1
BB-27	DANSOKROM	700	1	06°11'34.5"	002°20'40.1"	1	0	1 dense pop.	A	Lower Birimian		4	0	

BIBIANI ANHWIASO BEKWAI DISTRICT

Comm No.	Community	Population 1999	Prop. B/H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE			H.P. installed	REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W	STREAM							
BB-28	DEBISO	850	2 06°19'20.7"	002°17'12.2"	0	0	0	Ankobra	0	dense pop., PS	A	Granite	1.0	1-A	1
BB-29	DOMINEDO_NO1	170	1 06°23'34.0"	002°17'34.5"	0	2			0	PS	A	Lower Birimian	1.0	1-A	1
BB-30	DOMINEBO_NO2	2000	3 06°22'39.4"	002°17'30.1"	0	2	Seoya/ Esoya	2	2(brk)	very dense pop., PS/ JSS	A	Lower Birimian	1.0	1-B/2-A	2
BB-31	DONKOKROM	350	1 06°11'37.7"	002°20'14.5"	0	0	Chiraa	0	0	PS.	A	Lower Birimian		1-A	1
BB-32	ETWEBO	1000	3 06°17'37.8"	002°23'05.3"	1	1	Dokumama	1	1	dense pop. PS/ mining activity	B	Lower Birimian		3	0
BB-33	FAHAKOBO	452	2 06°24'00.8"	002°17'52.9"	0	2	Fahiakobo	0	0	dense pop., PS.	A	Granite		1-A	1
BB-34	FAWOKABRA	287	1 06°23'32.4"	002°19'09.3"	0	1	Chine	0	0	dense pop., PS	B	Lower Birimian	1.0	1-A	1
BB-35	HUMJIBRE	2934	4 06°08'56.0"	002°15'54.6"	5	0	Asuwa	5	5(brk)	very dense pop.	A	Lower Birimian	1.0	4	0
BB-36	KODADWEN	250	1 06°22'08.5"	002°16'16.4"	0	1	Mpaporiasai	0	0	PS.	B	Lower Birimian		1-A	1
BB-37	KOFIKROM	600	2 06°09'33.4"	002°20'12.8"	0	1	Suro	0	0	PS.	B	Lower Birimian		1-A	1
BB-38	KUNKUMSO	3500	5 06°18'29.7"	002°18'37.4"	4	0		4	4(3.brk)	very dense pop. PS/ JSS/ KDG	B	Granite		4	0
BB-39	KWAASO	500	1 06°24'38.3"	002°19'02.2"	0	3		0	0	dense pop.	B	Lower Birimian	1.0	1-A	1
BB-40	KWAKUMEKROM	250	1 06°25'14.1"	002°20'05.6"	0	1	Frolo	0	0	PS.	A	Lower Birimian	1.0	1-A	1
BB-41	KYENKYENASE	350	1 06°24'26.3"	002°18'03.5"	0	0	Kobonku	0	0	dense pop.	A	Granite	1.0	1-A	1
BB-42	MANSE	600	3 06°15'43.0"	002°12'17.9"	0	0	Asuonwunu / Buro	0	0	PS.	B	Lower Birimian		1-A	1
BB-43	MFRAMNYO	395	1 06°17'57.2"	002°14'59.0"	1	0	Subri	1	1		A	Lower Birimian		***	0
BB-44	MMAKROM	120	1 06°25'30.3"	002°16'44.8"	0	1	(dry)	0	0		A	Lower Birimian		1-A	1
BB-45	MORNO	350	1 06°18'02.8"	002°17'08.1"	0	0	Morno	0	0	very dense pop.	B(bridge)	Granite		1-A	1
BB-46	MPESIEM	620	1 06°13'51.1"	002°12'29.4"	0	1	Sire	0	0	dense pop., PS.	B	Granite		1-A	1
BB-47	MUOHO	1002	1 06°09'52.0"	002°17'02.0"							A	Granite		1-A	1
BB-48	NAAMA	150	1 06°10'24.0"	002°19'45.6"	0	1	Naama	0	0		A	Lower Birimian		1-A	1
BB-49	NAMBRO	900	3 06°17'29.4"	002°13'57.2"	0	0	Ankobra	0	0	dense pop., PS.	A	Lower Birimian		1-A	1
BB-50	ANKOBRA	820	1 06°14'49.0"	002°14'31.0"							A	Lower Birimian		***	0
BB-51	NKRONUA	925	2 06°16'48.4"	002°06'03.1"	3	0		3	3(2.brk)	very dense pop.	A	Lower Birimian		3	0
BB-52	NSUOTAM	800	3 06°26'36.0"	002°17'57.3"	0	2	Mensin/ Hohorowors abra	0	0	dense pop.	A	Lower Birimian	1.0	1-A	1
BB-53	NTAKAM	1500	4 06°16'56.2"	002°16'19.9"	0	0	Subri	0	0	dense pop. PS./ JSS/ KG	B	Lower Birimian		1-A/2-A	2
BB-54	NYETINA	700	1 06°09'06.4"	002°19'59.1"	1	0		1	1	dense pop.	A	Lower Birimian		4	0
BB-55	NZEMA	420	1 06°28'14.0"	002°15'19.1"	1	4	(2.dry) Nyansui	1	1	dense pop.	A	Granite		***	0
BB-56	PATABOSO	1500	1 06°20'04.5"	002°16'12.4"	1	1	Korosan/ Abrogvedu	1	1	dense pop./ PS. JSS. Clinic	A	Granite		2-A	1
BB-57	SAFOAKYE	150	1 06°07'20.7"	002°20'29.2"	0	1	Suro/Chira	0	0		B	Granite		1-A	1
BB-58	SONKORI	206	1 06°12'27.1"	002°20'03.7"	0	1	Chiraa	0	0		B	Lower Birimian		1-A	1
BB-59	SUKUSUKU	520	1 06°12'26.9"	002°19'09.4"	0	0	Sukusuku	0	0	dense pop.	B(road)	Lower Birimian		1-A	1
BB-60	SURANO 'A'	2000	4 06°15'43.2"	002°21'17.5"	2	1	Suro	2	2(1.brk)	PS. JSS	B	Lower Birimian		3	0

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE		H.P. installed	REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W.							
BB-61	SUROANO 'B'	618	1 06° 11' 42.3"	002° 21' 41.8"	1	1	Suro	1	dense pop.	A	Lower Birimian		***	0
BB-62	ADAMUKROM	115	1 06° 25' 18.7"	002° 16' 15.4"	0	1	Worobesen (dry)	0	narrow road (under const.)	C			1-A	1
BB-63	ADOBEWURA NO.1	350	1 06° 07' 45.5"	002° 20' 08.4"	0	1	Chiraa/ Suro/ Tomf Asare	0	PS. JSS	A			1-A	1
BB-64	GYAPONKROM	466	4						inaccessible	E			***	0
BB-65	KOJINA 'A'	1275	3 06° 18' 22.5"	002° 15' 01.8"	2	0		2(1:brk)	very dense pop. PS, JSS	A			3	0
BB-66	KWAMEKROM	675	1 06° 25' 15.8"	002° 18' 14.1"	0	2	Ataneatta	0	dense pop. PS. JSS	A		1.0	1-A	1
BB-67	KWAWKROM	200	1 06° 17' 04.2"	002° 22' 05.8"	0	1	Suro	0		B			1-A	1
BB-68	OBUASIKROM	360	1 06° 24' 47.6"	002° 13' 08.3"	0	4(3 dry)	Tweantwe	0	dense pop. PS.	B			1-A	1
BB-69	BESIEMKROM	200	06° 24' 14.2"	002° 19' 40.3"	0	1	Ekye(dry)	0		A		1.0	1-A	1
BB-70	ENYKYEREN	300	06° 17' 16.9"	002° 16' 28.1"	0	0	Subri	0		B			1-A	1
	Note1:													
									Note2: PS: Primary School				1-A	48
									JSS: Junior Secondary School				1-B	1
									pop.: Population				2-A	5
													2-B	2
													3	5
													4	6
66	Communities									52		Total		56

WASSA AMENFI DISTRICT

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE			REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W	STREAM						
WA-1	ADAAMANSO	1500	3 05°40'52.0"	002°08'01.5"	1	0	Ankobra	1 KG	A	Lower Birimian		2-A	1	
WA-2	ADDOBOAKROM	900	05°40'43.1"	002°25'14.3"	0	1	Sure	1 dense pop.	C			1-B	1	
WA-3	ADJUMAKO WASA	800	3 06°00'35.9"	002°10'30.7"	0	1	Nosogo	water available once every 4 days/PS.	B	Lower Birimian		1-A	1	
WA-4	AFIENA	1370	3 05°53'44.5"	002°29'06.5"	0	0	Kakafo	0 PS.	C (steep road)	Lower Birimian		1-A/2-B	2	
WA-5	AGONA CAMP	1200	3 05°59'16.7"	002°21'44.9"	0	2	Atateawura	dense pop., 0 PS, JSS	B	Lower Birimian		1-A/2-B	2	
WA-6	AKATRIKA	705	3 06°03'04.0"	002°10'27.0"	0	1 (dry)	Akatrika	inaccessible, 0 PS.	E	Lower Birimian		***		
WA-7	AKWABOAKROM	1000	3 05°47'21.8"	001°54'05.7"	0	0	Atonsu	0 PS.	B	Lower Birimian		1-A/3	1	
WA-8	AMPEASAM	1000	3 05°37'29.8"	002°34'25.0"	0	0	Tano	0	A	Lower Birimian		1-A/3	1	
WA-9	ANIAMOATE	1200	3 05°39'52.8"	001°59'02.6"	0	0	Amansi	0 PS.	B	Lower Birimian		1-A/2-B	2	
WA-10	ANKWAN-AGYA	750	3					same as WA-17				***		
WA-11	ANWIAFUTU	800	3 05°36'40.8"	002°16'29.4"	0	0	Aniafutu	0 scattered	C	Lower Birimian		1-A	1	
WA-12	APPIAKROM	1800	3 05°46'26.0"	001°57'23.0"	0			inaccessible	E	Lower Birimian		***		
WA-13	APPIAKROM							inaccessible	E			***		
WA-14	APPIANKWANTA	700	05°46'27.0"	001°57'19.4"	0	0	Kwaa	0 PS, JSS	B			1-A	1	
WA-15	ASANKRAN ODA	1148	3 05°52'49.2"	002°28'09.4"	4	0	Kotowam	very dense pop. 4 PS., JSS	B	Lower Birimian		4	0	
WA-16	ASEREWADI	1200	3 05°50'44.7"	002°12'10.1"	0	0	Subri(dry)	0 dense pop. PS	B	Lower Birimian	>2.0	2-A/3	1	
WA-17	ASUOGYA KROBO	900	3 05°52'13.7"	002°09'47.0"	0	0	Ankobra	0 dense pop. PS	B	Lower Birimian	1.0	1-A	1	
WA-18	ATANE ATA	1167	3 06°03'30.0"	002°16'27.0"	0	1	Ata	0 scattered/ PS.	C	Lower Birimian		1-A/3	1	
WA-19	ATTOBRACKROM	700	3 05°42'01.3"	002°26'49.6"	0	2	Tasuama	dense pop. PS. 0 Clinic	A	Lower Birimian		1-A	1	
WA-20	BISAASO NUMBER 2	800	3 05°31'41.0"	002°28'55.2"	0	0	Bomesotro	0	A	Granite		1-A	1	
WA-21	BONUJAMA	1500	3 05°43'11.4"	002°13'46.8"	0	0	Aboday	very dense pop. 0 PS, JSS	B	Lower Birimian	>2.0	2-A/3	1	
WA-22	BORASO ASIMKROM	1000	3 05°46'35.1"	002°13'01.2"	0	0	Bora	0 dense pop. PS.	A	Lower Birimian	>3.0	3	*	

WASSA AMENFI DISTRICT

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE		REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W						
WA-23	BOYERKROM	1500	3 06°00'59.9"	002°10'15.8"	0	1	Ankobra/ Nosogo	water available once every 4 days	B	Lower Birimian		1-A/2-A	2
WA-24	DARMANG (OPONG VALLEY)	1500	3 05°42'11.5"	001°52'21.4"	0	0	Wuwu	water from	B	Tarkwaian		1-A/2-A	2
WA-25	DOMPIM(EAST)	1200	3 05°38'17.5"	002°05'59.7"	0	0		BORDIE very inaccessible	A	Lower Birimian		1-A/2-B	2
WA-26	DOMPIM(WEST)	1005	3						E			***	
WA-27	GYEDUA	786	3 05°51'33.4"	002°12'11.9"	0	2	Subri(dry)	very dense pop. PS., JSS/ nursery	A	Lower Birimian	>1.0	1-B	1
WA-28	KOROFOFROM	1150	3 05°36'08.0"	002°30'06.0"					A	Lower Birimian		4	0
WA-29	KWAKU BOAKROM	1001	3 06°01'38.8"	002°23'38.4"	0	0	Suro	very dense pop. PS., JSS	B	Lower Birimian		1-A/3	1
WA-30	KWAMANG	946	3 05°44'44.1"	002°16'59.7"	3	0	Apaijwa	dense pop. PS. JSS	A	Lower Birimian	>3.0	***	0
WA-31	KWAWTAWAKRO M	700	2 05°43'11.7"	001°50'30.8"	0	0	Ampa	isolated/ PS.	D (bridge, road)	Tarkwaian		1-A	1
WA-32	KYEKEYSO NO 1	850	3 05°35'57.4"	002°17'06.9"	0	0	Akua Komfo	scattered/ PS.	C	Lower Birimian		1-A	1
WA-33	KYENKYEN NKWANTA	800	3 05°57'35.2"	002°21'33.4"	0	1	Asuopenipa	PS. KG	B	Lower Birimian		1-A	1
WA-34	MANHYIA	1400	3 06°00'58.9"	002°12'53.8"	0	1	Asuo Joe	very dense pop. JSS/ Clinic	B	Lower Birimian		1-A/2-B	2
WA-35	MARFOKROM	500	3 05°48'43.1"	001°53'49.2"	0	0	Ankaago	dense pop. PS. JSS	B	Lower Birimian		1-A	1
WA-36	MUMUNI CAMP	1800	3 05°28'56.0"	002°28'03.0"					A	Granite		4	0
WA-37	NEW ABOI	1450	3 05°38'07.1"	002°01'49.6"	0	0	Mansi	dense pop. PS.	A	Lower Birimian	1.0	1-A/2-B	2
WA-38	AKONSIA	880	3 05°41'26.4"	002°08'08.1"	2	0	Ankobra	dense pop. PS.	A			4	0
WA-39	NKONYA	1000	3 05°55'49.5"	001°55'24.9"	2	0	pond	dense pop./ JSS Fe rich	A	Lower Birimian	>3.0	***	0
WA-40	NKYIASE	500	3 05°48'31.7"	002°04'47.1"	0	0	Adusu/ pond	dense pop.	B	Lower Birimian		1-A	1
WA-41	NPATASIE HAMANG	1200	3 05°57'08.1"	002°10'08.9"	2	0	Ankobra	very dense pop. PS. JSS	B		>2.0	***	0
WA-42	NSUAEM NUMBER 1	1200	3 05°53'06.7"	001°51'23.8"	1	1	Asaa Manse/ Werefo	1 dense pop.	B	Lower Birimian	1.0	2-B	1
WA-43	NTOAM	800	3 05°46'17.6"	001°55'13.6"	0	0		0 dense pop. PS.	C			1-A	1
WA-44	ODA-AHENKRO	1000	3 05°51'06.0"	002°29'13.0"	2	0		2 PS.	C	Lower Birimian		4	0

WASSA AMENFI DISTRICT

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE			REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W	STREAM						
WA-45	PENSANOM	1000	3 05 40'50.7"	002 18'34.0"	0	1	Semre	0 PS.	A	Lower Birimian		1-A/3	1	
WA-46	PRESTEA	1500	3 05 25'00.0"	002 22'11.0"					A	Granite		4	0	
WA-47	S.M.S. CAMP	1050	3 05 38'21.3"	002 16'18.4"	0	0	Brayere	0 dense pop.	A			1-A/3	1	
WA-48	SIMPA	1154	3 05 36'42.7"	002 19'44.2"	0	0	Asukese	0 steep road	C			1-A/3	1	
WA-49	SUBIRI NIKOTIE	300	3 05 48'00.8"	001 56'49.9"	0	0	Subri	0 PS.	C	Lower Birimian	1.0	1-A	1	
WA-50	SUBRI							inaccessible	E			***		
WA-51	WAGODUGU	500	05 44'53.9"	001 58'01.8"	0	0	Apron	0 scattered	B			1-A	1	
WA-52	WASSA ACHINKROM	1752	3 05 32'12.8"	002 14'35.0"	0	2	Apunpun/ Takyimaka	very dense pop. 2 PS.	D (bridge, road)			1-B	1	
WA-53	WASSA ADANSI	1150	3 05 48'56.0"	002 10'05.0"				inaccessible	E	Lower Birimian	1.0	***		
WA-54	WASSA AHYIASO	950	3 05 47'56.0"	002 02'24.0"				same as WA-37		Lower Birimian		***		
WA-55	WASSA BREPRU	1080	3					inaccessible	E	Lower Birimian		***		
WA-56	WASSA GYEABOASE	900	3					inaccessible	E			***		
WA-57	WASSA KUMASI	1200	3 05 46'01.0"	002 11'04.0"				inaccessible	E	Lower Birimian	1.0	***		
WA-58	WASSA MANSISO	900	3 05 43'59.0"	001 56'11.5"	0	0	Mansi	0 PS.	B	Lower Birimian		1-A	1	
WA-59	WASSA NKAMATENG	700	3 06 05'00.5"	002 19'11.4"	0	1	Nana Nkama- teng/Nsufufu	1 PS.	C	Lower Birimian		1-B	1	
WA-60	WASSA SRAHA	1200	3 06 04'41.6"	002 12'03.0"	0	0	Ankobra	0 dense pop. PS	B	Lower Birimian		1-A/2-B	2	
WA-61	WORATIEM	721	3 05 57'44.0"	002 12'53.0"					A	Lower Birimian	>2.0	***	0	
WA-62	WUWUSO	1500	3 05 42'24.0"	001 52'01.1"	0	0		0	B	Upper Birimian		1-A/2-A	2	
WA-63	ABOTAREYE	560	1 05 37'41.7"	002 07'10.9"	0	0	Betenedam/ Barimansuo	0 KG	A			1-A	1	
WA-64	ABRESHIA	2000	5 05 52'59.3"	001 58'30.8"	2	0	Akuma	2 PS. Fe rich	A			4	0	
WA-65	ASESENSU	950	2 06 03'36.9"	002 09'32.8"	0	2	Asensu	0 PS. JSS	B		>2.0	2-A	1	
WA-66	BREPORO	4270	3					same as WA-55	E			***		
WA-67	GOOD	1800	4 05 34'23.1"	002 30'31.1"	0	1	Kyeme	0 JSS	A			1-A/2-A	2	
WA-68	NKAKAA	1000	05 37'18.7"	002 12'12.7"	0	1	Baire	1 very dense pop.	A			1-B/3	1	

WASSA AMENFI DISTRICT

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE		M.P. installed	REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W							
	Note1: : canceled by CWSA							Note2	PS: Primary School			1-A	34	
									JSS: Junior Secondary School			1-B	5	39
									pop.: Population			2-A	9	
												2-B	9	57
												3	12	69
												4	10	0
56	Communities									44		Total		55

WASSA WEST DISTRICT

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE		H.P. installed	REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W							
WW-1	ABOSSO, STREET 1-5	1600	1 05°21'51.6"	001°56'41.6"	0	3	1	0	Colera	A	ABOSSO		1-A/2-A	2
WW-2	ABOSSO, STREET 6-9	1500	1 05°21'54.5"	001°56'49.8"	0	1	1	0	Colera, TARKWA, stand pipe	A	ABOSSO		1-A/2-A	2
WW-3	ABONTIAKOON	3600	3 05°19'06.8"	001°59'22.9"	0	0	0	2	Water supply system, strong water shortage	A	Tarkwaian, Upper Birimian, Ss	>2.0	***	0
WW-4	ADJEKROM	516	1 05°34'14.1"	002°00'02.0"	0	0	0	0	Water supply system, strong water shortage	A	Tarkwaian, conglomerates	>1.0	***	0
WW-5	AGOMA	1200	1 05°12'56.8"	002°01'24.4"	0	0	1	0	2 stand pipes by GGL, unstable water supply	A	Tarkwaian		***	0
WW-6	AHWITTESO	350	1 05°14'01.2"	002°00'45.9"	0	0	1	0	Pumped-up from Ankebra river. No water treatment can't identify	A	Lower Birimian		***	0
WW-7	AKYEMPHI	1200	1 05°15'37.6"	002°00'12.3"	0	2	0	0	near DAMANG	A	Basic intrusives		1-A	1
WW-8	AMAFUL	300	1 05°18'28.0"	001°52'15.1"	0	0	Asonsu	0	0 River Ankebra neighboring to PRESTEA	B	Basic intrusives		1-A	1
WW-9	AMWANDA	1400	1 05°27'24.0"	001°54'43.0"					In PRESTEA, stand pipe	A	Basic intrusives		***	0
WW-10	ANFAGYA	1000	1 05°25'48.5"	002°08'30.4"	0	0	Ankebra	0	Water supply system, strong water shortage	A	Lower Birimian		***	0
WW-11	ANWASO	80								A			***	0
WW-12	APOMKYKROM	600	1 05°30'42.3"	001°52'08.8"	0	3(1: dry)	1	0	near DAMANG	A	Ph & Qz		1-A	1
WW-13	ASESERE	217	1 05°26'52.5"	002°07'30.9"	2	0	1	0	0 River Ankebra neighboring to PRESTEA	A	Ph & Qz		1-B	1
WW-14	ASOANPA	200	1 05°25'50.0"	002°09'09.7"	0	1	1	0	In PRESTEA, stand pipe	A	Lower Birimian		***	0
WW-15	ATTEKROM 1	835	1 05°34'01.3"	002°00'40.7"	0	0	0	0	Water supply system, strong water shortage	A	Upper Birimian	>2.0	***	0
WW-16	AYS COMPOUND	1000	1 05°10'36.0"	001°59'56.0"						A	Tarkwaian		***	0
WW-17	AWUDUA JUNCTION	147	1 05°27'53.0"	002°00'25.4"	0	0	1	0	Water supply system, strong water shortage	A	Basic intrusives		1-A	1
WW-18	AWUDUA	2400	2 05°25'353.6"	002°05'26.0"	3	0	0	2	Water supply system, strong water shortage	B	Qz		***	0
WW-19	AYENSUKROM NO.1	1065	3 05°35'29.7"	001°58'27.7"	0	2(dry)	1	2	Water supply system, strong water shortage	A	Tarkwaian	>2.0	2-B/4	1
WW-20	BOGREKROM	1500	2 05°18'04.1"	001°58'47.9"	1	0	1	0	WW102, dense pop.	A	Tarkwaian		1-A/2-A	2
WW-21	BERPOE	500	2 05°36'15.9"	002°03'26.9"	3	0	0	3		A	Lower Birimian, Qz		***	0
WW-22	BOAKROM	500	2 05°36'12.1"	001°54'46.2"	0	0	NanaPeme	0		B	Tarkwaian		1-A	1
WW-23	BOGOSO	240	1 05°34'03.9"	002°00'49.6"	1	0	0	1	denoted by GGL	A	Upper Birimian	>1.0	***	0

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE			H.P. installed	REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W	STREAM							
WW-24	BONSASO	650	1 05°10'50.8"	002°02'33.4"	0	0	Bonsa	0	1:stand pipe	A	Tarkwaian	>3.0	3	*	
WW-25	ATTAKOPRAKROM	1225	3 05°14'16.1"	001°57'34.8"	0	0	Bonsa	0		C	Upper Birimian		1-A/2-B	2	
WW-26	BRAHABEBOM	3000	3 05°18'36.0"	001°59'56.0"						A	Tarkwaian		4	0	
WW-27	BREMANG (TARKWA)	1500	1 05°33'31.2"	002°09'13.3"	0	2(dry)	Ankobra	0	Dense pop.	B	Tarkwaian		1-A/2-A	2	
WW-28	BRUMASI	107	1 05°27'45.2"	002°06'45.6"	2	0	0	2(brok 1 en)		A	Upper Birimian,Qz		3	0	
WW-29	CEMETRY ROAD	507	2 05°26'09.0"	002°08'40.0"	0	0	0	0	1 stand pipe	A	Lower Birimian		***	0	
WW-30	COMMUNITY 4	500	4										***	0	
WW-31	CYANIDE-UNIT 1	600	1 05°18'36.7"	001°59'14.0"	0	0	0	0	TARKWA, stand pipe	A	Tarkwaian		***	0	
WW-32	CYANIDE-UNIT 3	1500	3 05°18'31.5"	001°59'20.1"	0	0	0	0	TARKWA, stand pipe	A	Tarkwaian		2-A	1	
WW-33	DADWEN	400	1 05°07'50.8"	002°05'44.0"	0	2 (1:dry)	Mansin	0	strong water shortage	A	Tarkwaian	>3.0	3	*	
WW-34	DADZEMKROM	221	4						can't identify				***		
WW-35	DAMANG	3500	3 05°30'43.5"	001°51'56.7"	0	0	0	0	W-S-system denoted by-AGL	A	Tarkwaian		***	0	
WW-36	DWABEN	389	1 05°32'13.9"	002°05'17.3"	0	0	Mansin	0		B(road)			1-A	1	
WW-37	EFFUANTA	400	1 05°17'06.4"	002°00'18.3"	0	0	0	1	2 stand pipes by GWCL, unstable	A	Tarkwaian		1-A	1	
WW-38	ENYINASE	200	1 05°17'45.8"	001°55'45.5"	1	1(dry)	Bonsa	0	water supply	B	Upper Birimian		1-B	1	
WW-39	ESSIKUMA	1522	3 05°17'31.7"	001°48'21.8"	1	0	Kubadu	0	Dense pop.	B	Granite		1-B/2-A	2	
WW-40	ESUASO	3868	4						inaccessible	E			***		
WW-41	EYGBEFOKROM	500	1										2-B	1	
WW-42	GYANTEH	700	1 05°21'51.0"	001°56'38.0"						A	Tarkwaian		2-B	1	
WW-43	GYOMAKROM	650	2 05°39'21.0"	001°54'02.2"	0	0	0	1	inaccessible (trees)	B			1-A	1	
WW-44	HUNISO	2400	3 05°22'56.3"	002°03'52.5"	1	1(priv.)		1	B.H:donated by GGL, strong shortage	B	Tarkwaian		4	0	
WW-45	INSU (BEHIND RAILWAY)	1721	3 05°35'27.1"	001°56'02.5"	0	0	0	0	water from Ex-Railway	A	Basic intrusives		1-A/2-A	2	
WW-46	KADADWEN	1500	1 05°01'45.1"	002°05'06.7"	2	0	0	0	water shortage	A	Granite	>2.0	4	0	
WW-47	KAKOASE (ABOSSO)	250	1 05°34'10.0"	002°00'16.9"	1	3(drv)		0	1 water shortage	A	Upper Birimian	>2.0	***	0	
WW-48	KOKOASE (BOGOSO)	2000	3 05°21'19.2"	001°57'10.2"	0	7(drv)		0	strong water shortage	B (r-way)	Qz		1-A/2-A	2	
WW-49	KROBO-LINE	372	1 05°36'55.8"	002°00'13.5"	0	0	Nkeso	0	0 sparsed	B		>2.0	2-A	1	

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE		H.P. installed	REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W							
WW-50	KURANTEN NO.1	700	1 05°26'21.0"	002°08'28.0"	0	1	Asuoaben	2		A	Lower Birimian		***	0
WW-51	KURANTEN NO.2	504	1 05°32'28.5"	001°56'37.2"	0	1		0	strong water shortage	B	Tarkwaian, Qz		1-B	1
WW-52	KURANTEN NO.2	500	1 05°31'43.3"	001°56'10.4"	0	1		1	strong water shortage	B	Tarkwaian, Qz, La tellites		1-B	1
WW-53	KWAME NYEMPA	500	1 05°29'54.1"	002°04'40.1"	2	0		0	strong water shortage. There is another village of same name.	A	Upper Birimian: Qz		***	0
WW-54	KYEKEYEWERE	500	1 05°29'56.6"	001°50'03.9"	0	0		1	strong water shortage. Scattering settlements	A	Granite, greywacke		1-A	1
WW-55	LARBIKROM	300	1 05°39'34.6"	001°54'44.5"	0	0		1	TARKWA, stand	A			1-A	1
WW-56	LAY-OUT	1000	1 05°18'10.1"	001°59'22.0"	0	0		0	pipe	A	Tarkwaian		***	0
WW-57	IN-BOGOSO	633	1 05°34'04.5"	002°00'52.8"	0	0		0	In-BOGOSO town, water from stand pipe at the	A	Upper Birimian	>1.0	***	0
WW-58	IN-BOGOSO	400	1 05°17'37.0"	001°50'50.0"	0	0		0	neighbouring block	A	Tarkwaian		***	0
WW-59	MEMAHOMO	455	2 05°14'17.5"	001°52'32.7"	0	0		1	BONSA	B	Granite, Qz		1-A	1
WW-60	MBRAKETE	149	1 05°29'33.1"	002°05'00.3"	0	2		2		A	Lower Birimian		1-B	1
WW-61	MENDELINE	200	1						Releated	E			***	
WW-62	NAKABA	269	1 05°25'27.0"	002°08'47.3"	0	1		1	PS.	B	Lower Birimian		1-A	1
WW-63	NEW ATUABO	4800	3 05°19'20.0"	001°58'34.0"						A	Tarkwaian		4	0
WW-64	NEW TAKORADI	1000	1 05°17'40.0"	001°59'29.0"						A	Tarkwaian		3	0
WW-65	NSUKYIR	100	1 05°26'22.0"	002°08'28.0"						A	Lower Birimian		***	0
WW-66	NSUTA	600	1 05°21'37.7"	002°11'44.6"	2	0		1	2(2:x)	B	Tarkwaian: Qz		***	0
WW-67	NUMBER '3'	400	1 05°25'57.6"	002°08'39.0"	0	0		0	Prestea town, water from	A	Upper Birimian: Ph		1-A	1
WW-68	NUSAKYIR	1100	1 05°26'26.2"	002°08'29.9"	0	0		1	neighbouring to PRESTEA, Pump. station to Prestea	A	Ph		1-A/3	1
WW-69	NYAMEBEKYERE	280	1 05°21'31.9"	001°48'10.8"	0	0		1	from TIMINMU	C(brd)	Lower Birimian		1-A	1
WW-70	NYAMENNDAAE	106	1 05°20'35.0"	001°48'11.0"					inaccessible	E	Granite		***	
WW-71	NYANSO	310	1 04°59'05.8"	002°05'29.3"	1	0	Tanaya, Nyani,	1	1(broken)	A	Granite		2-A	1
WW-72	NZEMAFOKROM	2000	3 05°21'32.0"	001°56'54.0"	0	1	Bekasini	0		A	Tarkwaian		1-B/2-A	2
WW-73	NSUKYIR												***	0

WASSA WEST DISTRICT

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE			H.P. installed	REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W	STREAM							
WW-74	PEPESA	600	2										***		
WW-75	PUKUKROM	462	4										***		
WW-76	PUMPESIDE	450	4										***		
WW-77	RAILWAY QUARTERS	580		05°18'26.8"	001°59'05.1"	0	0	0	0	TARKWA, stand pipe	A		***	0	
WW-78	SAMA HOO	700		05°22'02.3"	001°59'59.8"	0	1	1	1	IDA B.H. failed.	A	Tarkwaian	1-B	1	
WW-79	SAMPADZE	450	4	05°21'38.0"	001°56'53.0"					can't identify		Tarkwaian	***		
WW-80	SENYAKROM	900	4	05°16'41.0"	002°00'01.0"					can't identify		Tarkwaian	***	0	
WW-81	SIASEMAN	425	4							can't identify			***		
WW-82	SUROMANYI	456	4							Not Exist-			***		
WW-83	SUWINSO	350		05°28'08.2"	002°00'27.6"	0	1	1	1	KODUAKROM	B	Basic intrusives	1-A	1	
WW-84	TARKWA TONGO	700	4	05°18'16.0"	001°59'06.0"							Tarkwaian	***	0	
WW-85	TARKWA SEC. SCHOOL	680		05°17'24.0"	002°00'14.1"	1	0	0	0	Water shortage, Special Request by CWSA	A	Tarkwaian	3	0	
WW-86	TIBEBIE	2500	3	05°16'09.0"	002°01'59.0"								4	0	
WW-87	VILLAGE	450	4							can't identify			***		
WW-88	ZONGGOMUNI VALLEY	900	4	05°28'04.2"	001°55'04.5"	0	0	0	0	Having pipe system	A	Basic intrusives	***	0	
WW-89	ADADEKROM	500		05°39'03.4"	001°54'05.5"	0	0	2	0		B		1-A	1	
WW-90	DOMASE	1672		05°20'27.3"	001°54'48.8"	0	0	0	0	Dense pop.	A		1-A/2-A	2	
WW-91	AGEGE	800		05°15'36.3"	002°06'33.9"	0	0	1	0	Market Centre	B		1-A	1	
WW-92	AGEGE ADIEYE	1000		05°14'51.5"	002°05'25.7"	0	3	1	1		A		2-B/4	1	
WW-93	AGEGE TIMBER ROAD	500		05°16'38.4"	02°05'16.3"	0	0	1	0	scattered	B	Ss	2-A	1	
WW-94	AKOMANYINKRO	374	4							can't identify			***		
WW-95	AKROMANTO	4040	2							can't identify			***		
WW-96	AKYEASE	400	1	05°22'07.4"	001°54'06.5"	0	0	0	0	Dense Pop.	C		1-A	1	
WW-97	ANWONA	550		05°37'16.12"	002°04'40.7"	0	1	0	1	strong shortage	A	green st, Qz	1-B	1	
WW-98	ANYINAM	1020		05°25'52.4"	002°09'59.3"	0	2	0	2	strong shortage	B		1-B/3	1	
WW-99	ANYINASE	600	4	05°21'40.9"	001°56'42.5"	0	0	0	0	can't identify	B		***		
WW-100	APOSOR	600		05°21'40.9"	001°56'42.5"	0	0	0	0	cholera	B		1-A	1	
WW-101	BOGREKROM	1500	2	05°18'04.1"	001°58'47.9"	4	0	4	0	WW20	A		***		
WW-102	BUTIMHO	320	1										2-B	1	
WW-103	GORDON	1200	2	05°27'09.2"	002°01'47.9"	1	0	0	0	Suwiri(dry)	B		1-B/2-B	2	
WW-104	HEAVEN	500	1	05°30'01.5"	001°53'18.62"	0	0	0	0	Anifufu	A		1-A	1	
WW-105	KOJOBOTEY	300	4							can't identify			***		
WW-106	KUMSON	1093	1	05°36'18.0"	002°00'35.6"	0	3	3	2		B	Green St., Ph	1-B/3	1	

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE			REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W	STREAM						
WW-107	MAHUNTIEM	485	4						can't identify			>2.0	***	
WW-108	MANSE-NKRAN	922	2						can't identify				***	
WW-109	OBENKROM	850	2	05°35'51.5"	001°52'41.5"	0	0	Asuo Kofi	Dense Pop.	C			1-A	1
WW-110	OBUOHO	510	1	05°24'24.4"	002°07'54.9"	0	0	Subri		B			1-A	1
WW-111	PATAHO BLK 1	800	2	05°09'33.5"	001°59'02.0"	0	0	Afua	disparsed	B			1-A	1
WW-112	PATAHO BLK 2	620	2	05°07'43.02"	001°58'40.0"	0	0	Ata ne Ata	disparsed	C			1-A	1
WW-113	PETEPOM	1000	2	05°32'40.2"	001°59'44.3"	1	0		Dense Pop.	A			1-B/3	1
WW-114	PIESO	1000	2	05°25'47.1"	001°49'48.5"	1	0		Dense Pop.	A			1-B/3	1
WW-115	SEDUMASE	1000	1	05°24'05.8"	002°10'00.7"	0	2	Krogvin	Dense Pop.	B		1.0	1-A/3	1
WW-116	TARKWA	1340	2	05°33'31.2"	002°00'13.3"	0	2	Ankebre	WW-27	B			***	
WW-117	TETREM	720	2	04°56'53.2"	001°58'44.2"	0	0			A			1-A	1
WW-118	YAWKROM	1500	2	05°38'02.9"	001°50'20.2"	0	2	Ben		C			2-A	1
									Note1: PS: Primary School				35	
									Note2: JSS: Junior Secondary School				14	49
									pop.: Population				14	
												2-B	7	70
												3	11	81
												4	7	0
									Total				7	70
76 Communities									59			Total		

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE			H.P. installed	REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	HD.W	STREAM							
NE-1	ACHICHIRI TANDAN	1500	1	05°02'58.2"	002°22'43.0"	2	0	0	Nolowa	2 PS/JSS/KG	B		4	0	
NE-2	ADELEKEZO	650	2	04°56'41.2"	002°11'24.9"	0	2	0	Alekaza	2 PS.	C	Upper Birimian	1-B	1	
NE-3	ADUBRIM	1540	4	05°06'10.7"	002°20'20.9"	0	0	0	Gyeba/ Nwene	0 dense pop. PS. KG	B	Granite	1-B/3	1	
NE-4	ADUKROM	350	1	04°54'33.2"	002°13'40.9"	0	1	0	Ayera	0 PS.	B	Upper Birimian	1-A	1	
NE-5	AHUNYAME	496	1	04°55'45.3"	002°09'30.4"	0	2	0	Nyabuni	0 dense pop. KG	C	Upper Birimian	1-A	1	
NE-6	AIDOSUASO	1000	3	05°16'45.3"	002°22'28.5"	1	0	0	Mamabura	0 2BHs failed	C	Lower Birimian	1-B/3	1	
NE-7	AKANGA	4965	5	05°01'24.0"	002°10'00.0"					inaccessible	A	Upper Birimian	***		
NE-8	AKANGA	900	3							inaccessible	E		***		
NE-9	AKOSUNO	800	3	05°05'11.5"	002°12'42.2"	0	0	0	Mufri	very dense pop. PS. KG	B	Lower Birimian	3	*	
NE-10	AKOTO	700	1	05°01'25.3"	002°28'07.2"	2	1	0	Avoavo	2 very dense pop. PS.	B	Eocene & Cretaceous	***	0	
NE-11	AKROPONG	1500	3	05°04'54.3"	002°17'22.5"	0			Sena sena/ Nwene/ Nitwie Baka	very dense pop. PS./ JSS/ KG	A	Lower Birimian	2-A/3	1	
NE-12	AKROPONG	250	1	05°00'48.0"	002°27'58.0"						A	Eocene & Cretaceous	***		
NE-13	AMPANSIE	944	2	04°57'35.0"	002°23'55.0"						A	Eocene & Cretaceous	***		
NE-14	AMPANSIE	220	1							inaccessible	E		***		
NE-15	ANIBIL	1000	2	05°00'23.2"	002°10'06.3"	2(1:brk)	0	0	Awualee	very dense pop. PS./ Clinic	B	Upper Birimian	3	0	
NE-16	ANKYERNYIN	350	1	04°53'43.8"	002°11'42.4"	1	1	0	Nkromabo	2 very dense pop. PS.	A	Upper Birimian	***	0	
NE-17	ANWIA	1065	2	04°59'18.9"	002°19'40.3"	3	1	0	Suble	very dense pop. PS. KG	B	Lower Birimian	***	0	
NE-18	APATAIM	1010	3	04°55'06.0"	002°13'54.5"	0	0	0	Asutika/ Tendenle	very dense pop. PS. JSS/ Clinic	B	Upper Birimian	1-A/3	1	
NE-19	ASENDASUASO	660	1	04°59'17.0"	002°32'22.0"						A	Eocene & Cretaceous	***		
NE-20	ASENKO	600	3	04°55'21.0"	002°18'51.0"						A	Lower Birimian	***		
NE-21	AWUKU	700	1	04°51'44.9"	002°11'49.1"	2	0	0	Ewuku	2 dense pop. KG	B	Upper Birimian	***	0	
NE-22	AWISAKPO	600	1	04°53'30.0"	002°12'48.0"						A	Upper Birimian	***		
NE-23	BAKANTA	1250	3	04°57'14.9"	002°25'43.1"	0	3	0		very dense pop. PS. KG	A	Eocene & Cretaceous	1-A/2-B	2	
NE-24	BOBRAMA	500	1	04°54'54.3"	002°18'00.4"	0	1	0		0 dense pop. KG	A	Upper Birimian	1-A	1	

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE			REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W	STREAM						
NE-25	DADWEN	300	1 04° 54' 09.0"	002° 09' 38.5"	0	1	Bonyele	0 dense pop. JSS	A	Upper Birimian	>1.0	1-A	1	
NE-26	DOMUNLI	250	1 04° 50' 20.7"	002° 11' 06.0"	0	0	Bodele	0 Beach	C (road)	Upper Birimian		***	1	
NE-27	DOMUNLI	263	1 04° 50' 20.7"	002° 12' 25.4"	0	0	Ebi	0 very dense pop. PS.	A	Upper Birimian		1-A	1	
NE-28	EBI	320	1 05° 03' 02.6"	002° 23' 36.9"	0	0	Fadowa	2 PS. JSS/ KG	A	Upper Birimian		3	0	
NE-29	EBOKRO	300	1 05° 00' 10.0"	002° 12' 20.0"	1	1	Fadowa		A	Granite		4	0	
NE-30	EDELE SUAZO	650	1 04° 54' 10.9"	002° 06' 52.8"					A	Eocene & Cretaceous		3	0	
NE-31	EDWAKPOLE	995	2 05° 01' 37.0"	002° 26' 59.0"				very dense pop. strong water shortage/ KG	A				0	
NE-32	EGUAFO	850	1 04° 52' 34.5"	002° 12' 07.5"	1	0	Aboso/Adomra	1 PS.	B	Upper Birimian		2-B	1	
NE-33	EKWAN SUAZO	250	1 04° 53' 58.0"	002° 08' 39.0"					A	Granite		3	0	
NE-34	FANTEKROM	500	1 04° 54' 59.0"	002° 06' 17.0"				dense population/ prim.sch(1-6)	A	Granite		3	0	
NE-35	SENDU FIA SOLO	350	1 05° 07' 58.4"	002° 27' 32.9"	0	0	Fia	0 prim.sch(1-6)	C		>2.0	2-A	1	
NE-36	GMIRA ASHIEM	1200	4 05° 08' 22.8"	002° 11' 34.2"	0	2	Ewua/Abogele	2 JSS/ KG/ Clinic	B		>3.0	3	*	
NE-37	KAMBUNLI	1900	3 04° 58' 36.2"	002° 24' 53.8"	0	2	Kontrofi	0 2PS JSS/ KG	A	Eocene & Cretaceous		1-A/2-A	2	
NE-38	KONTROFI	435	1 05° 18' 41.4"	002° 20' 04.9"	0	1	Fanvi	1 PS.	B	Lower Birimian		1-B	1	
NE-39	KUKUAVILE	610	2 04° 58' 45.9"	002° 10' 46.2"	0	0	Asukpele	0 PS. KG	B	Upper Birimian		1-A	1	
NE-40	KWEKUSUAZO	794	1 05° 02' 36.3"	002° 08' 30.3"	0	0		inaccessible	B	Granite	>3.0	3	*	
NE-41	MANDUM-GBANE	360	+					inaccessible	E			***		
NE-42	MENZEZOR	1200	3 05° 03' 02.9"	002° 29' 06.6"	0	2	Ajomoku/ Ntokuronsu	0 PS. JSS	A	Eocene & Cretaceous		1-A/2-B	2	
NE-43	MPASEM	650	2 05° 06' 14.0"	002° 18' 45.0"	0	1	Asantebunu	0 very dense pop. KG	E	Granite	>2.0	***	1	
NE-44	NDATIEM	550	2 04° 53' 44.6"	002° 12' 22.3"	0	1		0 very dense pop. KG	A	Upper Birimian		1-A	1	
NE-45	NKROFUL	2344	5						A	Upper Birimian		4	0	
NE-46	NSEIN	1709	2 04° 52' 44.0"	002° 13' 10.0"				inaccessible	E			3	0	
NE-47	NSUAEM	319	+					inaccessible	E			***		
NE-48	NVENLESOLO	650	2 05° 00' 22.8"	002° 20' 08.9"	0	0	Nvenle	0 Nursery	B	Lower Birimian		1-A	1	
NE-49	NYAME BEKYERE	850	2 05° 07' 48.3"	002° 28' 18.2"	2	2	Ako	2 PS. JSS	B	Lower Birimian	>2.0	***	0	
NE-50	NYAMEBEKYERE	1022	2 04° 54' 03.3"	002° 05' 20.3"	2	2	Bramayenten	2 PS/JSS/ KG	A	Granite		4	0	
NE-51	SEMITUM	750	2 05° 05' 39.4"	002° 11' 44.6"	0	1	Mufri	1 very dense pop. PS	B		>3.0	3	*	
NE-52	SIKANSEASEM	400	+					same-as-NE-60	E			***		
NE-53	TANDAN	1505	3 05° 02' 55.0"	002° 22' 39.0"				same-as-NE-1	B	Lower Birimian		***		

Comm No.	Community	Population 1999	Prop. B.H	Latitude (N)	Longitude (W)	EXISTING WATER SOURCE			REMARKS	Access.	Geology	Fe content	Priority	No. of borehole
						B.H	H.D.W	H.P. installed						
NE-54	AGYAN	400	1	104°49'54.7"	002°12'08.0"	0	1	Blakpele	0 dense pop. beach very dense pop. 0 PS.	C			1-A	1
NE-55	ANKOBRA	1200	3	04°54'11.1"	002°16'14.4"	0	0	Ankobra	very dense pop. PS./ JSS	A			1-A/2-B	2
NE-56	APENDULE	1600	4	05°00'59.2"	002°26'39.8"	2	3	(dry) Bila	very dense pop. PS. KG	A			2-A	1
NE-57	ASUAWUAH	1100	2	05°02'33.7"	002°11'41.7"	0	0	Duma	in Axim/ pipe system	B	>20		2-A/4	1
NE-58	KOKOADO	1218	3	04°52'17.3"	002°14'38.22"	0	1		dense pop. PS/ JSS/ Clinic	A			1-A/2-B	2
NE-59	ONZANYAMENLE	1900	4	05°02'27.7"	002°28'04.5"	0	2	(priv)	inaccessible	B			1-A/2-A	2
NE-60	SIKANEASEM	400	2							E			***	
NE-61	TUMENTU	600	1							E			***	
NE-62	AGONA	450		04°52'04.5"	002°12'15.3"	0	0	Burukutule	0 dense pop. PS	A			1-A	1
NE-63	ABU	200		05°03'25.3"	002°20'16.8"	0	0	Gyampele/		B			1-A	1
									Note2: PS: Primary School				1-A	19
									JSS: Junior Secondary School				1-B	4
									pop.: Population				2-A	6
													2-B	5
													3	14
													4	5
													Total	34
47	Communities									28				

Note1: : canceled by CWSA

SUMMARY OF BOREHOLES TO BE DRILLED

Rank	Aowin Suaman		Bibiani A. Bekwai		Wassa Amenfi		Wassa West		Nzima East		Total	
	No. of borehol	Accum. of nos	No. of borehol	Accum. of nos	No. of borehol	Accum. of nos	No. of borehol	Accum. of nos	No. of borehol	Accum. of nos	No. of borehol	Accum. of nos
1-A	51		48		34		35		19		187	
1-B	7	58	1	49	5	39	14	49	4	23	31	218
2-A	9		5		9		14		6		43	
2-B	1	68	2	56	9	57	7	70	5	34	24	285
3	9	77	5	61	12	69	11	81	14	48	51	336
4	6	0	6	0	10	0	7	0	5	0	34	0
Total											370	0
No. of community												
	77		66		56		76		47		322	comm.
Orginal	76		61		62		88		53		340	
Invest.	86		70		68		118		63		405	
Ommit	9		4		12		42		16		83	
target	77		66		56		76		47		322	
Drilled V.	59		52		44		59		28		242	
No. of B.H		66		56		53		66		30		271
B.H+I-R-F		2		0		4		4		4		14
T. Drilling		68		56		57		70		34		285

PROJECT OUTLINE

Irem	Contents
Project Name	The Republic of Ghana The Project for Rural Water Supply, Phase-IV
Background	Western Region of Ghana has been left from infrastructural development due to its topographical and climetrogical conditions. The inhabitants are suffered from lacking of proper water sources. Ghanian government requested Japan to take up this project.
Purpose	To provide access to adequate and potable water, to eradicate water borne diseases, to increase economic output of the rural population, to improve upon the general health being of the rural population, and to ensure the sustainability of the facility through COM.
Location	Around 300 comunities in five districts in the Western Region of Ghana
Implementing Agency	Community Water and Sanitation Agency Ministry of Works and Housing
Beneficial Population	Around 266,100 people
Plan	
Kind	New / Improve
Type	Drinking, Agriculture, Industrial water / Reservoir / Improvement of working environment for women
Depth of Water Resource/ Water Quality	Depth: less than 100m. Water quality: Generally good, partly high Fe contents.
Main plan /Structures	Drilling: 340 holes, Pipeline 21.34 km
Water storage facility	Tank: 5 sites, Vlume: 615 m ³
Water purification facility	Method: no , Capacity
Asociated facility	Power house / Control Facility
Remarks	

Screening Check List

Environment Item	Contents	Evaluation	Remarks
Social Environment			
1	Resettlement	Occupation of land	Yes, No, Not known Small structure
2	Economic activity	Loss of land, change in economic structure	Yes, No, Not known Small structure
3	Transportation, Living environment	Traffic congestion, accident and effect on school, hospital	Yes, No, Not known Small structure
4	Regional separation	Change in transportation route	Yes, No, Not known Small structure
5	Historical ruins, cultural heritage	Damage of cultural heritage and its value	Yes, No, Not known Does not exist
6	Water right, right of way	Effect on right of fishery, irrigation, water right	Yes, No, Not known Water right belongs to community
7	Sanitation	Deteriorated sanitation due to garbage and harmful insect	Yes, No, Not known Not relevant
8	Solid waste	Construction waste, waste dumps, mud, solid waste	Yes, No, Not known Not large construction
9	Sisaster (Risk)	Increased hazardous land subsidence, landslides, accidents	Yes, No, Not known Small structure
Natural Environment			
10	Topography, geography	Change in topography, geological features by excavation, refill, piling	Yes, No, Not known Not large construction
11	Soil erosion	Top soil erosion by rain after land reclamation	Yes, No, Not known Not relevant
12	Groundwater	Depletion of G.W. level and pollution due to over pumping	Yes, No, Not known Possibility to affect shallow wells
13	Lake, river catchment	Change in flow amount and quality due to reclamation and drainage	Yes, No, Not known Groundwater development
14	Beach, coast	Seashore erosion due to reclamation or change in sea condition	Yes, No, Not known Not beachside construction
15	Animals, plants	Disturbance in breeding, extinction due to change in living condition	Yes, No, Not known No big construction activity
16	Meteorology	Change in temperature, rainfall, wind due to big construction or building	Yes, No, Not known Not relevant
17	Landscape	Destruction of harmony due to changed topography or buildings	Yes, No, Not known Not large construction
Population			
18	Air pollution	Exhaust, poisonous gas from automobile, factory	Yes, No, Not known Not relevant
19	Water pollution	Flow of muddy water, oil from drilling activity	Yes, No, Not known Small scale drilling only
20	Soil contamination	Pollution due to flow of poisonous material and drainage	Yes, No, Not known Small scale drilling works
21	Noise, vibration	Due to drilling and pumping	Yes, No, Not known Small scale and short time
22	Landsubsidence	Subsidence due to heavy depletion of W.L. caused by over pumping	Yes, No, Not known No soft layer, small pumping rate
23	Offensive odor	Exhaust, odor substance	Yes, No, Not known Not relevant
Total Evaluation:		Is EIA necessary for this project	Necessary/Unnecessary

Scoping Check List

	Environment Item	Evaluation	Remarks
Social Environment			
1	Resettlement	D	Small structure
2	Economic activity	D	Small structure
3	Transportation, Living environment	D	Small structure
4	Regional separation	D	Small structure
5	Historical ruins, cultural heritage	D	Does not exist
6	Water right, right of way	D	Water right belongs to the Community
7	Sanitation	D	Project will help to improve the condition
8	Solid waste	D	Not a large construction
9	Sisaster (Risk)	D	Not a large construction
Natural Environment			
10	Topography, geography	D	Not a large construction
11	Soil erosion	D	Not relevant
12	Groundwater	B	Possibly affect to shallow wells near around
13	Lake, river catchment	D	Not relevant
14	Beach, coast	D	Not relevant
15	Animals, plants	D	Not big construction activity
16	Meteorology	D	Not relevant
17	Landscape	D	Not big construction activity
Population			
18	Air pollution	D	Not relevant
19	Water pollution	D	Small scale drilling activity
20	Soil contanination	D	Not relevant
21	Noise, vibration	D	Small scale, short time, far from houses
22	Landsubsidence	D	Not expected
23	Offensive odor	D	Not expected

Note: Evaluation Level

A: Much impact

B: Some impact

C: Not known

D: No impact

DATA COLLECTED

No.	Name of Data	Get from	Style	Cost
1	GHANA'S WATER RESOURCES Management Challenges and Opportunities	MOWH	Report	
2	CORE WELFARE INDICATORS QUESTIONNAIRE SURVEY 1997 MAIN REPORT	GSS Ghana Dtatistical Service	Report	
3	Demographic and Health Survey 1998	GSS	Report	
4	ANALYSIS OF DEMOGRAPHIC DATA Vol.1 Preliminary Analysis Report	GSS	Report	
5	CONSUMER PRICE INDEX NUMBERS March, 2000	GSS	Print	
6	CWSA Organization Chart	CWSA	Copy	
7	Standard Design of Handpump Borehole	CWSA	Copy	
8	Standard Design of Pipe System	CWSA	Copy	(Borrow)
9	Industrial Relation Act, 1965	CWSA	Print	
10	Workmen's Compensation Law, 1987	CWSA	Print	
11	Community Water and Sanitation Agency Act	CWSA	Copy	
12	Community Water and Sanitation Agency ANNUAL REPORT 1999, Western Region	CWSA	Copy	
13	Policies and Guidelines for The National Community Community Water and Sanitation Program	CWSD	Copy	
14	GHANA-VISION 2020 Programme of Action for the First Medium-term Development Plan (1997-2000)	GoG	Report	
15	The Budget Statement and Economic Policy of the Government of Ghana for 1999 financial year	MoF	Report	
16	The Budget Statement and Economic Policy of the Government of Ghana for 2000 financial year	MoF	Report	
17	1999 First Quarter Progress Report	CWSA	Copy	
18	1999 Second Quarter Progress Report	CWSA	Copy	
19	1999 Third Quarter Progress Report	CWSA	Copy	
20	1999 Forth Quarter Progress Report	CWSA	Copy	
21	Human Geography for West Africa	GED LEWIS	Book	C. 12,000.

No.	Name of Data	Get from	Style	Cost
22	HISTORY OF GHANA	S. K. Gadzekpo	Book	C. 24,000.
23	History of African Civilisation	S. K. Gadzekpo	Book	C. 16,000.
24	No Worriws! The Indispensable Insiders' Guide to Accra	NA. Women's Association	Book	C. 18,000.
25	GHANA Understabling the People and Their Culture	J.K and Y. Chachan	Book	C. 15,000.
26	Guide to Ghana	Bradt	Book	C. 45,000.
27	10 years record on diseases occurrence at Wassa Saa Health Center	W. S. Health Center	Copy	
28	10 years Climetrogical Record	M. S. dept.	Copy	
29	1/50,000 Topo-sheet for mast of Western Region	Survey Dept.	Copy	
30	Drilling data on 3,000 Well Project	CWSA	Copy	
31	Organization Chart of MoWH	CWSA	Copy	