INVENTORY OF EXISTING PRODUCTION BOREHOLES (1)

DISTRICT	BENEFICIAL POPINI ATTOM								1,593	1.973	ş		Ç	7.047 A7A	83		7,760			88	ļ	2// 4	26	က ကို ကိ	3	2	2,5	<b>Š</b>	,	×, •	85.2	
	PUMP		i																· ·							-						
NANUMBA	DRAW	( E )							,	χ. 4.		7,	\$ E	ή. γ.,	14.03	10.01	8.5	55.2	13.12	12.51	4.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	3.8	55.53	. 5	3 t		, 3	8 8	5	43.3	
IN REGION,	TEST		15,14	15.14	15.14	8.0 8.0 8.0	113.55		11.36	75.70	15.14	33,7	2. ic	3 & 7 &	7.28	87.08	113.55	151.40	162.76	8.03 6.03	27.1	\$ \$ \$ ;	\$ 5 2 3 3 4 5 5 7	75.67	36	646	38	10.55	3 5	50.43 50.43	ड =	
NORTHERN	S.W.L.	(GL-m)	23.49	27.45	8.13	12.51	28.88		11.89	10.65	85	25 m	ָהְינָ היים	3.6 8.6	9.15	12.87	0	2.75	9.79	3.5	30 (	2,0	) i	10.7	3		ų <	1 5	\$ <b>5</b>	7.5	5.43	
	SCREEN	ОЕРТН ( m )			-				42.7 - 54.9		4.45.45	1		3, o - o, o	9,15	-	56.4 - 67.7					•	1.15 - 5.77	0.00 1 7.40		, c	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10.00	1	40.6 - 45.7	1	
	Š	TYPE		,					PVC	: :		- Kree	-	=	=	=	= :		= :	= :	: :	: :	. =	=	=	=	=	=	-			
-	CASING	( mm )												<b>3</b> =	-	P. C.	= :	= ;	5 ;	= :			: =	. B	=		=	¥U.F	ភ្នំ៖	: 1	:	
	DEDTH	( E )	33.55						8.3	91-19	स्य स्य	7.5 8.8	ر ا ا	200	43.62	88.88	88.63	76.25	27.45	45.75	<del>કુ</del> . રું .	8 : 5 :	3.5	38	; ; ;	0,1	Ç. (	2,0	0 0 1	:: !k	57.95	
	DRILLED	•	88	\ \ \ \	Ą	승 (	) }		<b>₩</b>	ģ.	<b>₽</b> .	<b>\</b>	<b>b</b>	8 4	3 &	þ	þ	\delta \chi	þ	ə 주	<b>₩</b>	ģ.	ģ.	<b>\</b>	} -	} .	<b>}</b> -	<b>}</b> -	<b>}</b>	<b>상</b> .	ş	
	IOCATION		Gbungbaliga	Kukuo	Geni	Makayilli	Simbilla	OTHER DISTRICTS	Binbago	Nakpanduri	<b>₩</b>	iolon	เก็เวเอ7	Sushleru	Jama	Bogoda	Darcogo	&je	Lamonga	Carpenter	Sakpa	8 t	luna	Walewale	סמוגמווסמ		campaga	edsmega Pari	720 I	rojo:	Karaga	
	BOREHOLE	No.			الدون الدون الدون	المديدي. المديدية			4584-1	4580-1	4580-2	88	2 ; 3 ;	s s	3 8 2 ×	- Z	× 139	N 125	Z 75	\$ 2	8	92 N	× 143	2 6 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 5	2 2	0 6	\$ £	77 R	<u> </u>	Z 131	

INVENTORY OF EXISTING PRODUCTION BOREHOLES (2)

G.	ATION	ORILLED BY.	ОЕРТН ( m ) 48.8	CASING DIAMETER ( mm )	"   พ	SCREEN  DEPTH ( m )  39.3 - 45.5	S.W.L. (GL-m)	TEST YIELD (1/min) 83.27	ORAW- DOWN ( m ) 36.6	PUMP TYPE	BENEFICIAL POPULATION 2.847
Mulugu Damongo -do-	0 0	\$ \$ \$ \$	47.28 122.0 47.89	= = = .	PVC Stee]	34.2 – 46.9	3.63 17.08 27.15	181.68 94.63 41.64	19.25 19.17 16.77		7,760

INVENTORY OF EXISTING PRODUCTION BOREHOLES

TO1	BENEFICIAL POPILI ATTON	NOT : \$10.10.1	477	; cy	₹ <b>.</b>	, . }	) ) • (	2 2	250	3 4	200	<u> </u>	, &	} {	312	i d	14,284	<u>}</u>	3 {	3 &	484	\$	612	714	- b				88	13. led				1,949	44
DISTRICT	PUMP		MOVAD	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	: :=	WW.D	} = =	77 XX	: :=	=	=	=	=	=	~	=	=	= 	=	=	=	2	MOWING	=	=	NIW OB	CLIMAX	<b>E</b>	80MIN	Not inst	SOUTH	<b>=</b>	=	REYER	= =
BEREKUM/JAMAN	DRAM-	E -	277	2	] <del>[</del>		38	1	8	۶ ۲	38	5	8	6	4.81	8	<u>8</u>	2.40	2	8	86.0	3.77	8	٥. ک	1.7	88 88	8.8	14.33	2,2	39.91	9.44	5,49	15.24	5.49	S, 8, 5 5
	TEST	(1/min )	10.0	5.0	7.0	10.01	12.0	200	15.0	5 0	150	10.01	800	12.0	0.03	0,00	40.0	12.0	900	15.0	20.02	24.0	0.09	20.0	18.0	а 0.	224.0	60.0	0.79	114.0	0.96	106.0	80.8	0.49	2.8 0.0
O REGION	S.W.L.	(CL-m)	28.50	88	37_10	26.23	5	88	07.91	22.8	12.47	13.24	2,67	12.96	6.84	80	2,23	8	12.57	22.18	16.47	14.67	16.50	25.13	25.10	23	22	0.61	39.66	8.9	2.13	333	9.14	8.42	8. % 8. %
BRONG-AHAFO	SCREEN	DEPTH (m)	į į	ı	ī	Ì	ŀ	36.0 - 52.0	1		26.0 - 58.0	1	1	ŧ	ı	ı	- 1	į	- 1	ı	ı	1	- 1	3	1	1	1	1	1	ı	10.0 - 16.0	3	ı		30.0 - 39.0
-		TYPE	PVC	=	=	=	*	=	=	=	=	=	=	=	=	E	=	=	=	2	=	= :	= :	=	= (	<del>စ</del> ်:		: :	= :	=	Steel	:	=	•	Steel
	CASING	( mm )	110	=	=	=	2	=	=	=	=	=	2	2	=	=	=	=	=	٤	=		= ;		=	82	25.5	8	53				=	(	정
	DEPTH	(ш)	46.0		75.0	75.0	62.0	22	60.0	0.99	80.0	27.0	0.8	20.	76.0	8	80	8	80	51.0	45.0	9	& . O	75.0	o S	76.0	0.0	0.64	28.0	6.0	16.0	0.6	-0.8 9.0 9.0	\$ 8 0 0	200
	DRICLED	0.1	3000 WELLS	ģ	þ	þ	þ	ş	þ	þ	þ	þ	þ	þ	þ	þ	þ	þ	þ	þ	þ	þ	þ	þ	þ	b P	ģ.	ģ.	þ	ģ	Į P	ė P	þ	<b>\$</b> -	\$ \$
	LOCATION		Pepasi	Namasua	8	Kutine	+	. Berekum Hosp.	Metabo	\$	Kato	ş	Senkasa	\$	Anomaso	þ	Nsoatre	\$	ŧ	þ	Dunasua	d P	New Drobo	Kotwa	ş	gues	ġ,	ļ P	Mayera	ò	Atuna	þ	þ	Soka	3 4
	BOREHOLE No.		160/c/02-2	1-51/2/091	160/c/13-2	Ŷ	ጥ	7-15/2/091	<u>ر</u>	ņ	<b>.</b>	160/C/73-2	160/6/13-1	160/E/13-2	160/E/51-1	160/E/51-2	163/0/14-1	163/0/14-2	163/0/14-3	163/0/14-4	163/5/35-1	163/£/36-2	197/F/65-1	198/1/81-1	198/1/81-3	\$ 8 \$ 8	3 8 3 8	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$ \frac{1}{2} \fra	50 PS (3)	m . % & & &	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	8/88 188 188 188 188 188 188 188 188 188	86	84/58 68

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DISTRICT	PUMP TYPE					-						QNAQW]	=	美工	=	=	=	Ė	Ė	SYS.	=	=	=	Ė	\ ¥:	: :	: :	: :	= ;	=	= 1	E	=	= .	<u> </u>	
	DRAW-	E		ਲ ਲ	න න	<u>ئ</u>	25.55		25.93	48.49	27.34	1.15	2,30	7.79	2 44	1.41	99.	8	5	2. 88	5	3.75	8	1.12	0.17	2. 3.	6.	33	2.41	2.51	2.51	12.01	9. 22.	6.43	% 8	
BEREKUM/JAMAN	TEST	(1/min)		254.35	211.36	211.8	211.96		211,96	62,45	112.48	80.0	80.0	10.0	80.0	12.0	0.6	10.0	80.0	17.0	0.0	8	0.8	0.1	0.9 9	0.0	0.0	5.0	46.0	18.0	8°0	37.0	8.0	40.0	0.02	
REGION,	S.W.L.	(GL-m)		4,57	4.57	2.75	3.66		3,05	۳ بر	% %	21.17	8.8	1.8	13.61	8,88	35.31	5.51	19.48	17.33	24,48	8.8	19.94	18,95	ಣ ജ	33.94	21.18	26.20	8	23.33	ਲ ਲ ਲ	22.22	5.71	3.47	8.8	
BRONG-AHAFO	SCREEN	OEPTH ( m )	48.8 - 54.9	ı	1	•	ı	1	1	1		54.0 - 74.0				46.0 - 64.0		37.0 - 55.0					24.0 - 52.0		50.0 - 70.0				25.0 - 37.0					45.0 - 64.0		
	၁Տ	TYPE	Steel			=	=	=		=	=	<u>کر</u>		=	=	= -	=	=	=	=	=	=	=	=		= :	= :		=	=	=	=	=	=	=	
	CASING	( mm )	200(0-73.2)	152(73.2-75.6	8	=	=	=		=	2 <u>S</u> 4	110	=	=	=	=	=	=	=	=	ξ	=	=	E			2	: E :	=	=	=	=	=	÷	: =	
	HEGSU	( m )	75.64	!	88	ያ	91.5			5.43	79.30 SC	76.0	8	63.0	63.0	0.99	0.99	27.0	78.0	23.0	0.99	63.0	않 0.	8 0 0	72.0	75.0	23	63.0 63.0	90,0	75.0	0.8	8	<b>1</b> 2	0.99	43.0	
	DRICLED	ò	GWSC		þ	þ	þ	þ		- -		3000 MELLS						- b									1	ı							ş	
	OCATION	2003	Berekum		Jinijini	·\	Japekrom	Adamsu		Seikwa	þ	Mensakrom	ş	Petenta	÷	Akrofro	- <del>-</del>	Koraso	8	Abisasi	þ	Tiwobabi	þ	8	Adam	þ	Jamere	÷	Domfete	\$	Anviman	<u>.</u>	Negeral		Pepasi	
	BOREHOLE	<b>O</b>	BAC 17		84C 6	BAC 13	84C 18	84C 19		84C 34	84 A	160/4/03-1	160/4/03-2	160/4/40-1	160/4/40-2	160/8/10-1	160/8/10-3	160/8/15-1	160/8/15-2	160/8/17-1	160/8/17-2	160/8/18-1	160/8/18-2	160/8/18-3	160/8/38-1	160/8/38-3	160/8/48-1	160/8/48-2	160/8/56-1	160/8/56-2	160/8/81-1	160/8/81-2	160/8/85-1	160/8/85-2	1-20/2/091	

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N ROPFIOLF	֡֝֜֝֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜
PRODUCTION	
OF FXISTING	
INVENTORY	

1	TYPE POPULATION	MIMOD		MOVARCH	=	=		S MONARCH - 40-	NIMOO			=	O Treax		- NIMOS	=	=	:		_
DRAW-		-	9	2.1	6.4	유 -	10.6	<u>س</u>	ج ج		13.4	12.1	8	80	60	ູ້ທີ	-	[2]	6.10	
TEST	YIELD (1/min)	140.0	106.0	97.0	157.0	26.0	110.0	0.99	74.0	174.0	127.0	140.0	800.0	80.0	79.0	79.0	121.0	147.0	143.0	
S.W.L.	(GL-M)	17.06	ম.ন	88	6.71	9.14	42.67	17.98	15.24	1.8	14.63	13.72	4.57	5.78	25.91	16.76	8,8	7.62	15.24	1
SCREEN	DEPTH ( m )	38.0 - 39.0	31.0 - 45.0	32.0 - 38.0	25.0 - 30.0			25.0 - 31.0		26.0 - 27.0	31.0 - 32.0	26.0 - 27.0	92.0 - 98.0	79.0 - 88.0	47.0 - 53.0	25.0 - 32.0	41.0 - 47.0	16.0 - 22.0	29.0 - 30.0	
VI	TYPE	<b>S</b>	Steel	=	=			Stee		<u>ල</u>	~	2	=	=	Stee	=	=	=	ğ	
CASING	( mm )	022	Š.	=	<b>.</b>		no casing	152		8		2	\$ <u>5</u>	=	ন্ত্ৰ	=	= .	=	2	
חבסבת	( m )	39.0	45.0	88	ල. ල:	က္က	25.0 0.0	8	0 35	27.0	80.0	27.0	8	88	200	٥. ۲. ۲.	47.0	2.0	8 0 0	
DRICLED	•	STIBM COCE	þ	Ą	ģ	\ \ \ \ 	<u>}</u>	\ \ \ \	Ş	þ	þ	þ	þ	þ	þ	ð	þ	þ	þ	
LOCATION		Kanfokrom	Asuokor	Baano No.1	Baano No.2	Baano No. 3	Mirenano	ģ	Asempanaye	Ketechiekrom	þ	ş	Berekun	þ	Kutre No.1	ş	Namasna	Anyinom	þ	
BOREHOLE	-	84/S8 36	84/S8 924	84/S8 95	88/88	26 87 88 87 88 87 88 88 88 88 88 88 88 88	ES/SE 103	8/8 103k	84/28 2	8/88 27	88 88	87.88.78	87 38-8C)	BA 8 (160-8/C)	1 84/S6 16(160-C)	- 84/SB 16(160-C)	SA 38(380-C)	SV8 25	84/S8 26	<u> </u>

INVENTORY OF EXISTING PRODUCTION BOREHOLES (6)

TRICT	BENEFICIAL		6,571	<del>\</del>	4.382	þ	þ	<b>.</b>		þ	\$!	6.57	\$5.4	\$ {	3 &	\$ <del>\</del>	4,994	Ą.	15, 143	 } { 	} &	1,959	619		62.	<b>\</b>		200	\ }	286	
SEFWI-WIAWSO DISTRICT	PUMP	-																						5	٠ ک	¥=	=	Ξ	=	=	
WI-WIA	DRAW-	( m )	8.23	2 2 2 3 3 5	22.27	3.35	2.4	3.8	18.91	23.18	33,55	37.21	3/.5	12.77	31.72	11.83	16.77	39.65	2.8 8.8	3.5 2.5	7,93	5.73	9.15	10.37	3 3	86	3 5	2,6	88	6.	
	TEST	(1/min)	189.25	<u>4</u> 2 8 2 8 2	75.70	255.50	80.30	255.24	85 7.75 57 57	230.88	118.66	189.25 20.35	6/*/92																, c	40.0	
WESTERN REGION	S.W.L.	(GL-m)	2.44	6.73 2.97	3.05	2.75	ន	6 0 0	\$ 6 5 6	4.27	5.49	2. G	\$ 50 00 00 00 00 00 00 00 00 00 00 00 00 0	አ 8 ሪ ≂	4	0.305	S.	9.15	500	3 8	38	2.75	10.68	က်	57.7	න් ද ලේ ද	٠. ج بر	2/*2	, c	. 19 19 19	
	SCREEN	DEPTH ( m )		-													•						٠		ı	1	ı	i	l i	24.0 - 32.0	
		TYPE	Steel	= =	=	=	= :	= =	=	=	= ;	= =		=	=	2	=	= :		. E	=	=	=	= {	کر اور	: :	: =	: =	=	=	
-	CASING	( mm )	200	= =	=	=	<b>=</b> :	= 2	₹ =	88	= ;	= ;	75 <b>=</b>		]=	254	ğ	25.4	8=	=	=	=	= -	= ;	은:	= =	: <b>=</b>	: =	=	=	
	27.00	( m )	76.25	55.55 5.55	27.45	76.25	76.25	22.35	0 0 0 0	42.73	42.39	76.25	76.25	2 2 2 3 3 3	10. 17. 17. 17.	27.5	41.18	:- 8	45.75	\$ 6 \$ 8	2 5 2 5 3 5	3,5	73.20	45,75	45.0	φ, 8 Ο 6	S 5	3 t	\$ 8 5 c	, k	
	DRILLED	٥٢.		<del>\$</del> {																				į	FLLS					<b>\$</b>	
	MOTHAGO	LOCALION	Asankragwa	-do-	Forhi		þ	þ	-op-	08058	ð	Asankragwa	Aboso	<b>\</b>	<b>\</b>	3 4	Wassaw Akropong	þ	Prestea	₽.	<b>.</b>	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	Airm	Adjara	Tanoso	-8	þ	Futa	<b>\$</b> -	Aboduen	
	BOREHOLE	.oN	6 M	50	. z	× 3	∞	\$ 3	% %	W. 101A	W. 102	W. 107	м. 30	M. 170	- C	7	8	¥. ئې	۲. ا	MC 12	ដូរ	*	\$ 3 8 %	88	81/A/12-1	81/4/12-2	81/A/12-3	81/4/29-1	81/4/29-2	81/8/5-1	

INVENTORY OF EXISTING PRODUCTION BOREHOLES

DISTRICT	BENEFICIAL POPULATION		1,206	þ	Į,	1,214	·	용-	٠. ۲	5	ا ا	} <u>{</u>	1-294	i d	þ	<b>.</b>	2,219	þ	þ	þ	₽.	8	<b>\</b>	<b>6</b> 4	200	}	}	36	} }	; <del>&amp;</del>	1.132		to 1.102	ş
	۾ پ		X II	= :			= :	: :		: 5	: =	=	=		=	=	=		= 1	= :		: =	: 2	: =	=	=	=	RFYFR	í ;=	=	MOVERCH			800MIN
OFFWI-WIRK	DRAW-	E S	13.16	15.8 \$	10.91	<b>양</b>	12.40	ස දි.දි	10 10 10 10 10 10 10 10 10 10 10 10 10 1	14.72	88		6	9	13.27	4.16	14.28	S V	= 8	6.75	6.7	, co.	й: 	7 6 0 u		2 6	3 8	24 42	, ×	5	9.40	11.91		
ROTORO	_ ا	( 1/min)	30.0	0.09	40.0	46.0	12.0	0.09	0,0	9.0	9,0	3,50	3 %	3 4	σ	32.0	8	40.0	15.0	0.0	25.0	25.0	13.0	2,00	) ) ) (	, c	17.0	3,5	38	45.0	150.0	200.0		80.0
O MOSTOSM		(GL-m)	4.79	8.13	ტ წ	호.'	6.47	જ	რ დ	8	8.8	3 5	8 6	200	, 4 1	38	3 07	1.65	7.8	6.6	4.3	8	5.5	ا در در در در	2 4 2 4			28	3 8	3 8 	1 G		7.33	8,53
N	SCREEN	DEPTH (m)	1	17.0 - 25.0	27.0 - 35.0	16.0 - 24.0	25.0 - 33.0	17.0 - 25.0	ı	1	0.00 1 0.00 1 0.00 1 0.00 1	1	1	20.00	!	1 1	33.0 - 41.0	ı	20.0 - 41.0	ŀ	ŀ	ı	1	27.0 – 35.0	1	ŧ	23.0 1 21.0	J	1 0.00	1	17.0	j	1	27.0 - 33.0
	SCR	TYPE	PVC	=	=	=	=	=	=	=	: :	: =	=	=	=	.=	=	=	=	=	=	2	:	2 :		: =	: :		5 d		=	2	Stee]	=
	CASING	CIAMETEK ( mm )	110	} =	=	-	=	2	=	=	-		: =	: =		=	=	=	=	=	2		5	<b>:</b> :		: ;	: :	: {	<u>8</u> =	: :	្ជ	<u> </u>	152	=
		OEP H	0 %	27.0	37.0	200	35.0	27.0	37.0	0.79	8	8	8.5 0.6	9,6	2.5	2.6	3,5	3 % 5 C	25.0	, C	98	0.0	55.0	37.0	0 i		41.0	0.4	9	٥ c	₹ ₹ ₹	300	3.6	33.0
	DRILLED	ò	Sun ung	) } } }	3 - 6	3 -	3 4	3 &	÷	þ	þ	\ \ \ \	÷	<b>\rightarrow</b>	<b>\</b>	\ \ \ -	\ \ \ 	8 4	\ } {	3 {	3 &	þ	÷	þ	þ	ş	þ	þ	ę	<b>\</b>	\ \ -	<b>\</b>	<b>}</b> {	\$ \$
		LOCATION	AL - 4. :	Acquem Acquem	3 4	- Contraction of the contraction	בניעציה קרו	} - <b></b>	8-₽	Bosumoso	þ	þ	þ	Efwia	\ \ \ \	<b>.</b>	þ	Amathe	<b>&amp;</b> 4	<b>5</b>	} .{	Datano	- <del>-</del>	; <del>\$</del>	þ	Pataboaso	þ	þ	Boinsan	<b>\</b>	\$	Javeso	Asaro	See Constitution of the Co
	BOREHOLE	o N	03/8/45 0	91/4/45-2	27/V/E	12/2/2	01/4/5/-1	21/2/2/2	81/4/57-4	81/4/65-1	81/4/65-2	81/4/65-4	81/4/65-5	l.–69/√/18	81/A/69-2	81/8/69-4	81/4/69-5	F-7/4/18	81/8/4-2 81/8/18 2	2/8/10	2/7//8	83/6/92-1	83/6/62-2	83/6/92-3	83/6/92-4	8/1/17-2	83/1/17-3	8/1/174	W/SB 45(79-E)	W/SB 46(79-E)		W/SB 114(79-F)	W 62(82-tc)	W/S 134(114-8)
	L				of April	proposition in the	***											_						_										

							WESTERN	WESTERN REGION.	SEFWI-WIAWSO DISTRICT	AMSO D	ISTRICT
BOREHOLE	-	DRILLED		CASING		SCREEN	S.W.L.		DRAM-	PUMP	BENEFICIAL
· OZ	LOCAL TON	<u>,</u>	I	DIAMETER				YIELD	NMOO	TYPE	POPIN ATTON
			( m )	( mm )	TYPE	DEPTH ( m )	(GL-m)	(1/min)	(E	<b>;</b>	
W/SB 13(114-8)	Essem	3000 WELLS	46.0	152	O Ger		6.71	30.0		NIMOCE	1,100
W/SB 34A(114-Y)	Adjafua	þ	25.0	<b>.</b>	.=	19.0 - 25.0	14.8	16.0		BEYER	1.423
W/SB 34(314-Y)	+	þ	80.0	-		:	8.8	14.0		ABANDONE	
W/SB 354(114-2)	þ	þ	ල ල	520	Steel		13.46	162.0		BEYER	
W/SB 38(114-2)	þ	þ	32.0	=	— မို		16.45	20.02		=	
W/SB 38(116-6)	Yamatwa	- - - - -	32.0	=	=		10.67	26.0		=	 
W/SB 40(116-6)	þ	þ	31.0		=		7.0	800		=	 } }
W/SB 36	Nkwanta	÷	32.0	=	=	30.0 - 32.0	5.48	68.0		=	199
W/S8 37	þ	þ	35.0	=	Steel		2.74	9.0	,	=	
-									•		

(BENEFICIAL POPULATION, 1970)

APPENDIX 14 Data of Three On-Going Project Scheme (1) Summary

Project	District	District Population (1984)	House-	Existing	Works completed	Works to be performed	Note
Kukuom	Goaso	4,990		м	1. Drilling of boreholes 2. Settling the AC pipes (&150mm, 1=1,000m) 3. Settling the PVC pipes (\$100mm, 1=1,200m)	1. Settling of delivery pipes 2. Selection & Settling the stand pipes 3. Construction of pumping facility 4 " - elevated tank 5. Setting of motor pump & generator	inspected no supply pipe finded existing bore- holes are not favorable.
Dwennen and Foaman	Berekum/ Jaman	4,600	220	r-l	<ol> <li>Drilling of boreholes</li> <li>Settling the supply pipes</li> <li>Underground storage (Foaman)</li> <li>Construction of pumping facility (mostly)</li> </ol>	<ol> <li>Settling of devlivery pipes</li> <li>Settling of standpipes</li> <li>Setting of motor pump &amp; generaotr</li> <li>Construction of elevated tank</li> </ol>	including Foaman
Nkrakvanta	Drumah/	3,430	248	5	1. Drilling of borehole	1. Settling of supply pipes 2. Settling of delivery pipes 3. Construction of pumping 4. Setting of motor pump, generator 5. Construction of elevated tank	inspected existing bore- hole is not available

(Cont.)

Data of Three On-Going Project Scheme (2)

Equipment & Materials Requested

	<del></del>									
	Item	Spec.	KUI	KUOM	DW	ENNEN	NKRAKI	√ANTA	TOTAL	
Submerg	ible Pump	Capacity Head Quantity	823	m_/mi m set	270	m_/min m set	390 89 1	420 84 1	390 - 420 82 - 270 7	
Generat	or	Capacity Quantity		KVA set		KVA set	]	12 KVA 2 set	1	KVA set
Elevate	d Tank	Height Capacity Quantity	12.5 250 1		8.5 100 1			.9 m 50 m_ 1 set	8.5-27.9 100- 250 3	
	Pipes	80m/m Galv. 100m/m PVC-B 80m/m PVC-B 80m/m PVC-C 50m/m PVC-C 50m/m A.C.	400	m m	130 610 1,900 1,300 1,300	m M M	60 40 33 33	30 m 30 m 30 m 50 m 30 m	390 1,810 2,700 1,650 2,830 450	m m m tn
Piping Mate- rials	E1bows	150m/m 90° 11.25° 100m/m 90° 12.5° 11.25° 80m/m 22.5° 11.25° 50m/m 90° 11.25°		pcs		pcs pcs		4 pcs 6 pcs 4 pcs 5 pcs 5 pcs 4 pcs 8 pcs	5 3 7 4	pcs pcs pcs pcs pcs pcs pcs pcs
	Tees	150x150x100 80x80x50 150m/m evén 100m/m even	6	pcs				3 pcs 4 pcs 4 pcs	3 4	pcs pcs pcs
·	Valves	100m/m sluice 80m/m " 50m/m " 50m/m air 80m/m	5 5	pcs pcs pcs pcs	4 5	pcs pcs pcs		5 pcs 4 pcs 6 pcs	13 16	pcs pcs pcs pcs
	Re- ducers	wastenut 150-100m/m 150- 80 150- 50 100- 80		-				4 pcs 4 pcs 4 pcs 4 pcs 4 pcs	4 4	pcs pcs pcs pcs
Stand-p:	lpes	7-type Wastenut	35	pcs	20	pcs	2	0 pcs		pcs pcs
Paste	Tangit		cann 2,000	S	cann 2,500	ıs	ca 3,00	nns 0	canns 7,500	3

APPENDIX 15 Data of Rehabilitation Scheme (1) Outline of the Projects - Brong Ahafo Region

District	Project	Water	Population	House- hold		Borehole Demand	Situation	Requested	Note
	Wenchi	Groundwater	18,385	920	2	1,254	time worn pump	motor pump (5-2)	
	Badu	=	6,760	360	<b>F</b> -4	195		generator (3-1)	
Wenchi	Nchiraa	£	3,430	144	H	234	pump has been with drawn	pipes, etc.	
	Nsawkaw	-	3,050	181	-	206	- ditto -		
	Offuman	Surface Water	3,500	178	· · ·	239		centrifugal pump	
	Goaso	Surface Water	6,787	450	ı	763	troubled treat- ment package	(2) generator (2)	inspected
Goaso	Вощая	-	5,820	421	i	393	- dítto -	pipes, etc.	
	Wamahinso	•	5,310	291	1	362	- ditto -		
	Berekm	Groundwater	28,310	1,770	2	1,910	time worm pump	motor & centri- fugal pump(3-2)	
	Jinijini	<b>\$</b>	077.9	370	e-1	435			
Berekum	Japekrom	*	4,880	157	2	330		motor pump (2)	, <del> =</del>
 	Adamsu	=	3,750	161	r-1	256		generator (2-1)	
	Sampa	<b>F</b>	9,440	376	7	637		pipes, etc.	
	Seikwa	F-	4,150	797	H	283			
	Atebubu	Surface Water	9,873	909	1	670		centrifugal pump	
	Prang	Ξ.	5,590	412	1	381		(7)	
Atebubu	Abease	<b>.</b>	1,800	70		122		generator (2)	
	Yeji	<b>:</b>	11,234	636	1	992		pipes, etc.	
	Kajaji	Groundwater	1,660	349	~	112		generator, etc.	

\*Equipment & Materials requested are shown in (3).

Data of Rehabilitation Scheme (2) Outline of the Project - Western Region

(cont.)

District	Project Area	Water	Population	House-	Existing Borehole	Design Water Demand	Present	Major Equipment * Requested	Note
Sefwi- Wiawso	Asofo	Surface Water	3,635			18			
	Sefwi- Aniwaso	Surface Water	1,151		ı	18		centrifugal pump (2)	
Sefwi-	Asawinso	=	3,764		ı	=	wrong treatment	generator (2)	inspected
TIPTATA	Awaso	<b>t</b>	5,449	077	1	=	plant Shortage of pump	pipes, etc	inspected
	Selwi- Bekwai	<b>:</b>	3,118		•	ŧ	shortage of pump		inspected
	Yakase	Groundwater	3,470		Н	13			
Aawin	Enchi	-	4,382		<b>o</b>	43			
	Asankwagwa	Groundwater	6,571	328	2	22		motor pumps	
Amenfi	Wasaw- Akropong	<b>E</b>	2,152		7	07	Shortage of pump	generators	inspected
	Anynam	:	2,428		2	36		pipes, etc	
	Bogno	r	3,662		7	34			
	Huni-Valley	Huni-Valley Groundwater			2	24 m <sup>3</sup> /			
Prestea	Elubu	Surface Water	1,317		ŧ	18		centrifugal pump, generator, etc.	
	Ahaso	Groundwater	5,046		9	69			
	Prestea	11	15,143	1,336	4	72		•	
	Dompin	Surface Water	1,786		1	18 m3/	Shortage of pump	centrifugal pump	inspected
מנקשסט	Mpohor	11	2,807		i	£ .	capacity	generators	
Axim	Nkroful	Groundwater	1,313		. 2	16 m³/		motor pump, generators, etc.	
Total	18 areas		(10 Grou	ndwater	(10 Groundwater resourced,		8 Surface Water resourced)		

Data of Rehabilitation Scheme (3) Requested Equipment & Materials - Brong Ahafo Region

(cont.)

District         Submergeble Fump           District         Head Capacity Quantity           Wenchi         92         400         5           Badu         92         136         2           Nchiraa         92         167         2           Nsawkaw         92         136         2           Goaso         Bomaa         92         136         2           Wamahinso         Berekm         90         500         3	pacity Q	duna	מפוור	משרבידה פסיד י חשה					80				Others
9	city Q	1										_	
11 92 m raa 92 cav 92 aan aan cav 92	min/	(dantity)	Head Capaci	pacity '	ty Quantity	Capacity Quantity		150m/m 100m/m PVC PVC	00m/m gu PVC ni	gulva- 1 nized S	150m/m 100m/m Sluice Sluice	100m/m Sluice	
if 92 caw 90 caw		set	B	m3/min	set	KVA	set	ផ	KVA	<b>B</b> C	pcs	PCS	· ·
raa 92 caw 92 caw 92 ninso caw 90 cm	400	Ŋ				30	m'			2		0	1
caw 92 caw 95 caw 96 ca	136	~~				22.5	23			200		4	<b>1</b>
m 95 a 95 a 96	167	7				22.5	2			150			1
u osu	136	7				22.5	r-1			200		4	1
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	167					11.5	2			200		: •	
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0 00			19	თ	7	22.5	2		2,000			φ.	1
Volt			20	σ	. 2	30	2	·	3,000		· ·	9	•
1± 92	136	2	. •			22.5				150			-
# Co-0	m <sup>3</sup> /min	set 26	50-80	m <sup>3</sup> /min 1 - 9	set 18-	11.5-150	set 35	1,000	KVA 13,500	д 2,750	pcs	pcs 68	1,

Data of Rehabilitation Scheme (4) Requested Equipment & Materials - Western Region

(cont.)

	Others	drafa	age pump	(150	1/min,	25set)	battery	charger	(12/20V,	25set)												drainage	pump 23 battery charger 25
es	100m/m Sluice	Sod																		•	<del></del> -	sod	1
Valves	150m/m 100m/m Sluice Sluice	1.																				Sod	ı
	200m/m gulva- nized	Ħ			,				150	150	150	150	150	150	150		150	150	•	•	150	B	1,500
Pipes	200m/m 9	بدا												50							٠	KVA	20
	450m/m 2 PVC	Ħ			:													50				Ħ	20
tor	Quantity 2	set 2	·	 1	4	7	2		2	7	7	7	6	Ŋ	7	2	00		2	7	2	Set	643
Generator	Capacity Qu	KVA 22.5		7.77	22.5	22.5	15.0		15.0	0.04	34.4	32.0	22.5	15.0	22.5	22.5	25.0		22.5	25.0	22.5	KVA	15 - 40
Pump	ity	set 2	•	1	7	7	~									7			7	2		set	16
Centrifugal Pump	city	m³/min 0.19	Ö	•	0.19	0.19	0.19			:						0.19			0.19	0.19		urm/em	0.19
Cent	Head Capa	m 76.2	76.9	· · · · · · · · · · · · · · · · · · ·	76.2	76.2	76.2									76.2			76.2	76.2		Ħ	76.2
dmn,	antity	set			•				н	00	2	2	- 2	Ŋ	2		<b>.</b>	Ŋ	-		2	set	37
Submergeble Pump	Capacity Quantity	m³/min							0.28	60.0	0.23	0.42	0.38	0.36	0.25	٠.	0.24	0.28			0.17	ujm/em	0.38
Subn	Head Ca	៩		· 				·	62.0	91.4	125.0	62.0	75.0	62.0	62.0		286.5	91.4			62.0	E E	62–287
	District	Asofo	Sefuri-	Ariwaso	Asawinso	Awaso	Sefwi-	Bekwai	Yakase	Enchi	Asankragwa	Wasaw- Akropong	Anynam	Bogno	Huni-Valley	Elubu	Abaso	Prestea	Danpin	Mpohor	Nkroful		Total





