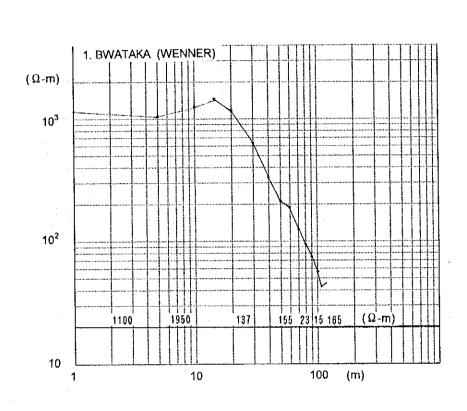
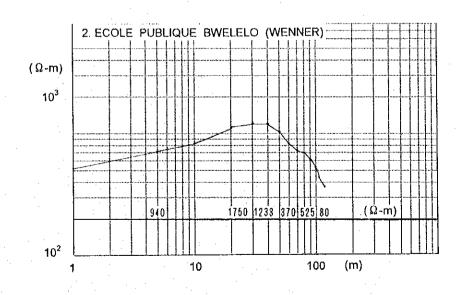
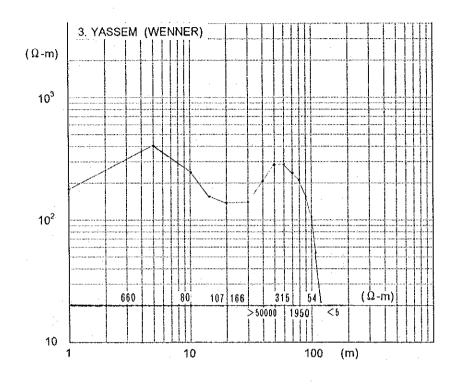
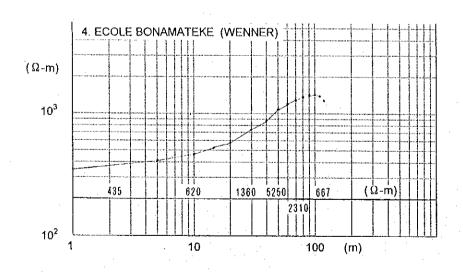
ANNEX - 6 RESULTAT DU BATTAGE ELECTRIQUE ET DE LA PROSPECTION DE SOURCES

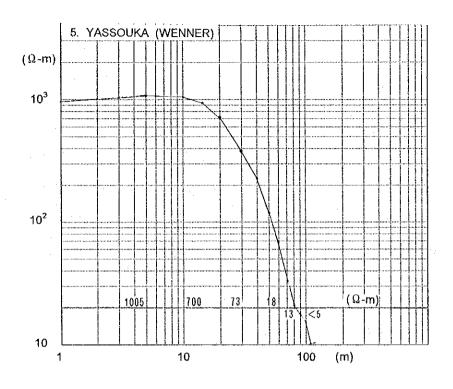
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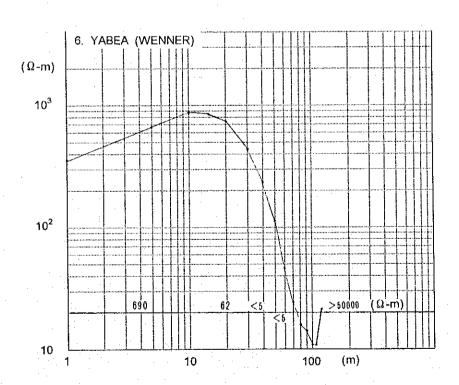


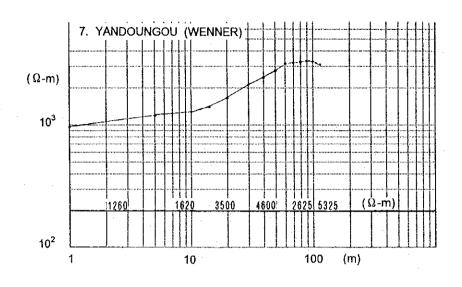


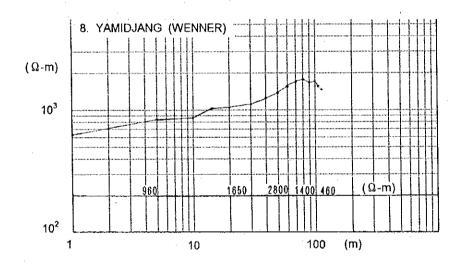


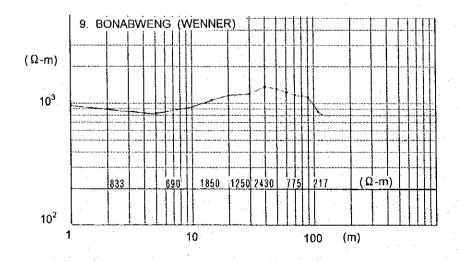


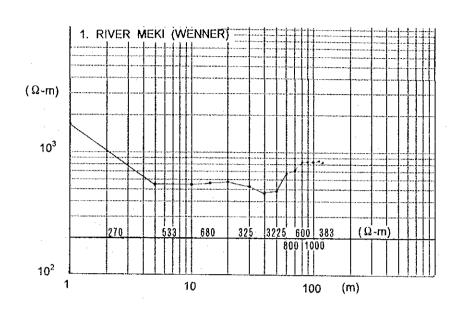


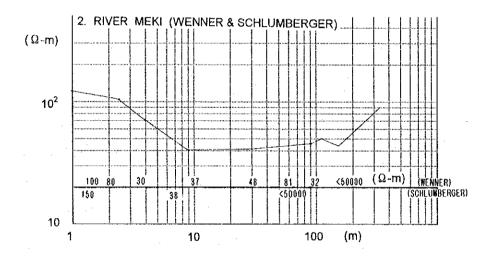


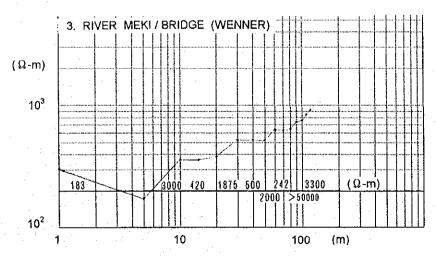


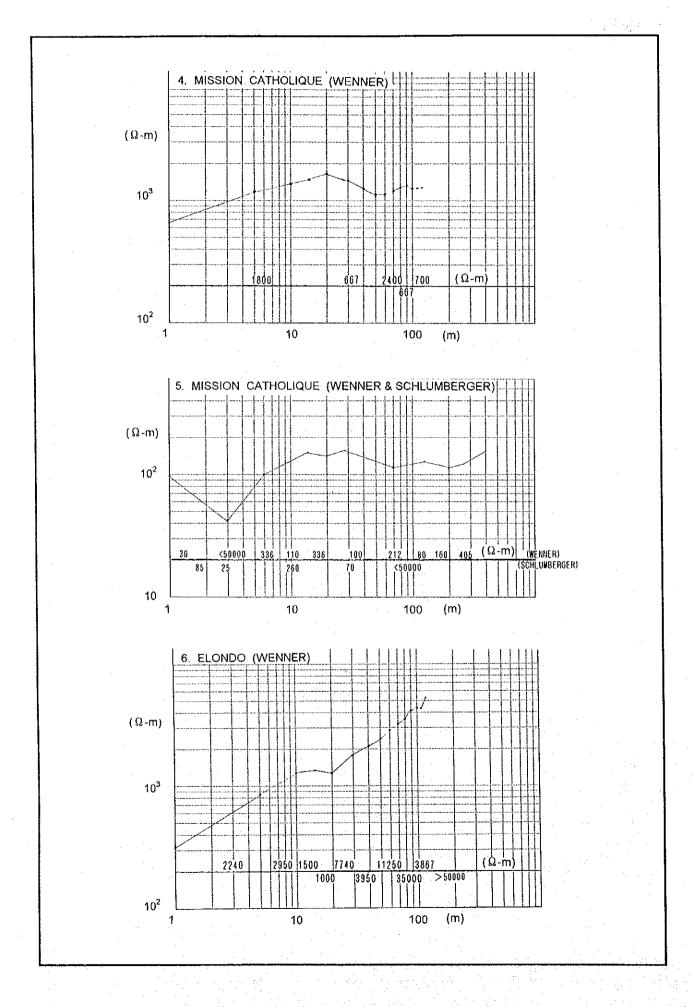


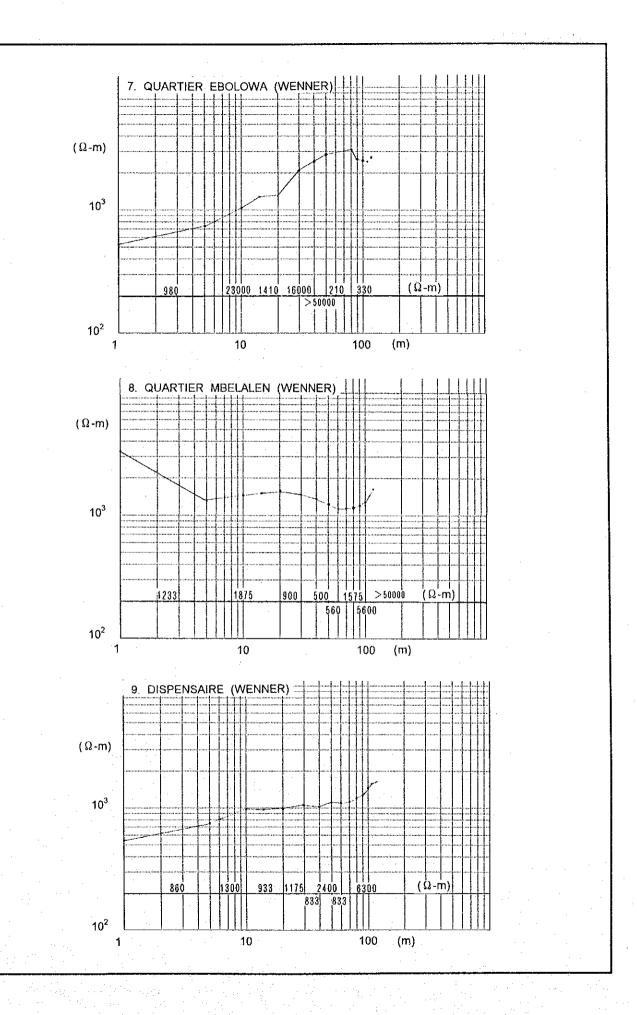


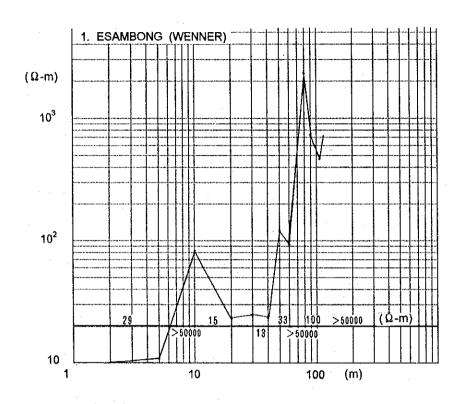






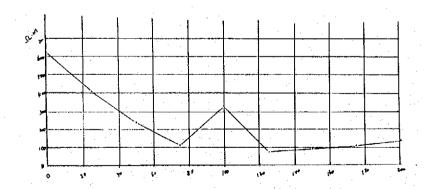


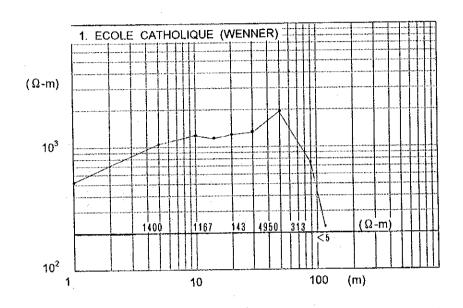


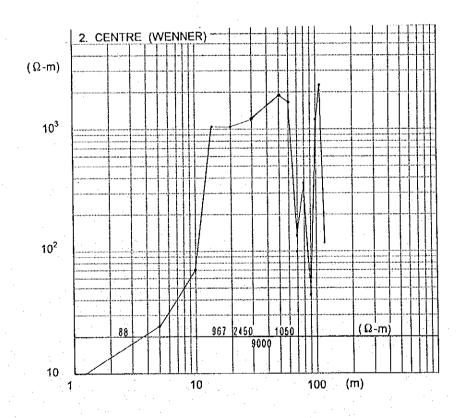


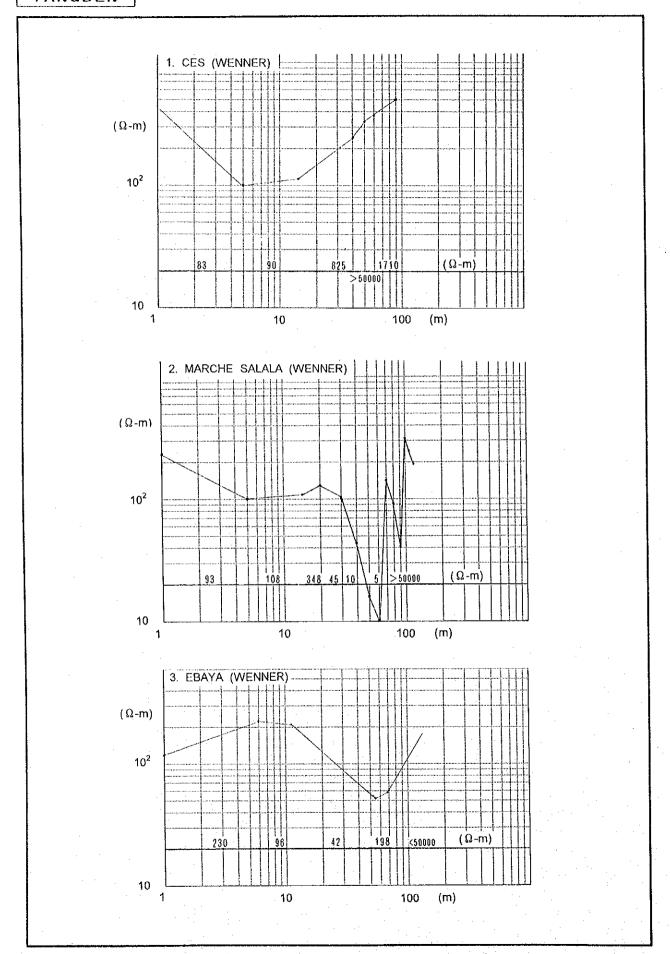
YANGBEN

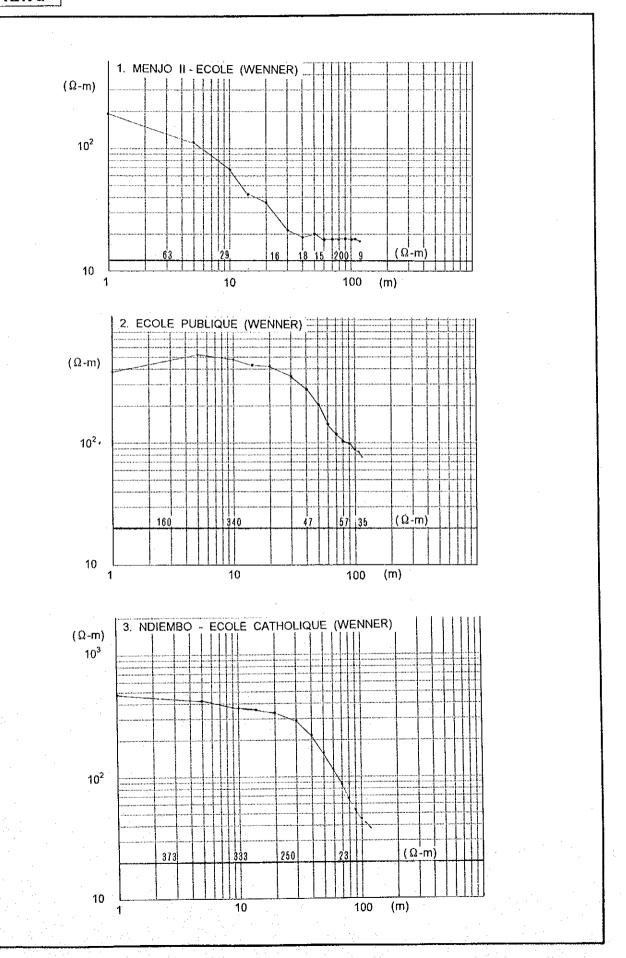
3. EBAYA (HORIZONTAL)

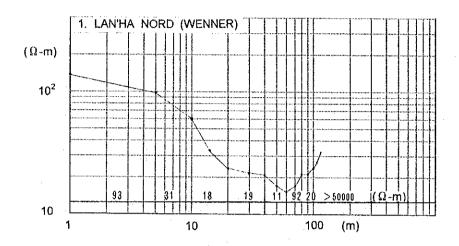


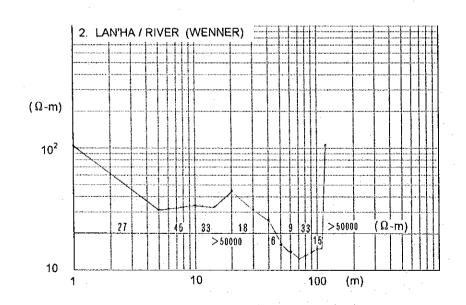


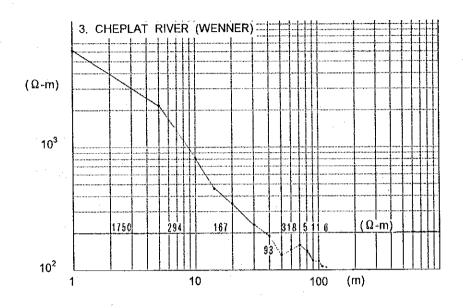


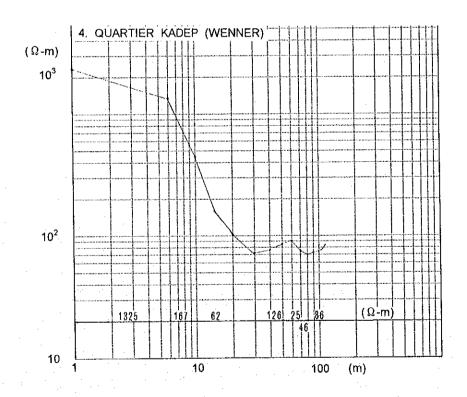


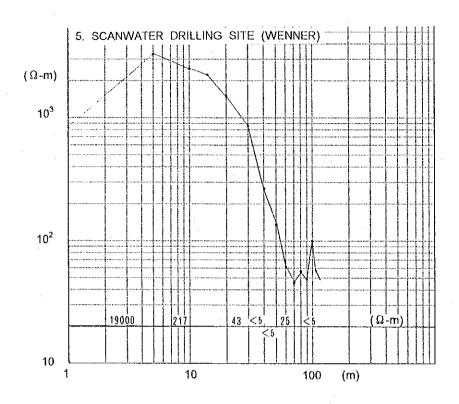


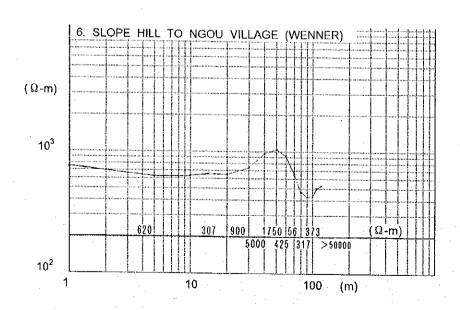


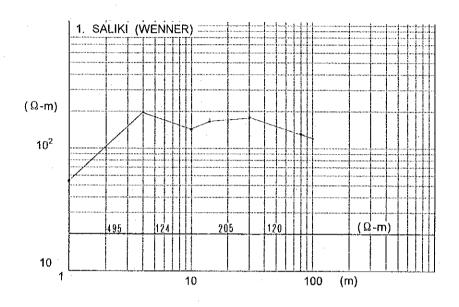


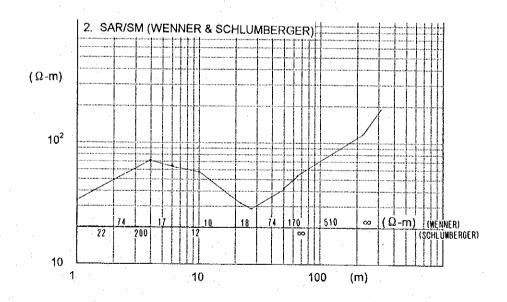


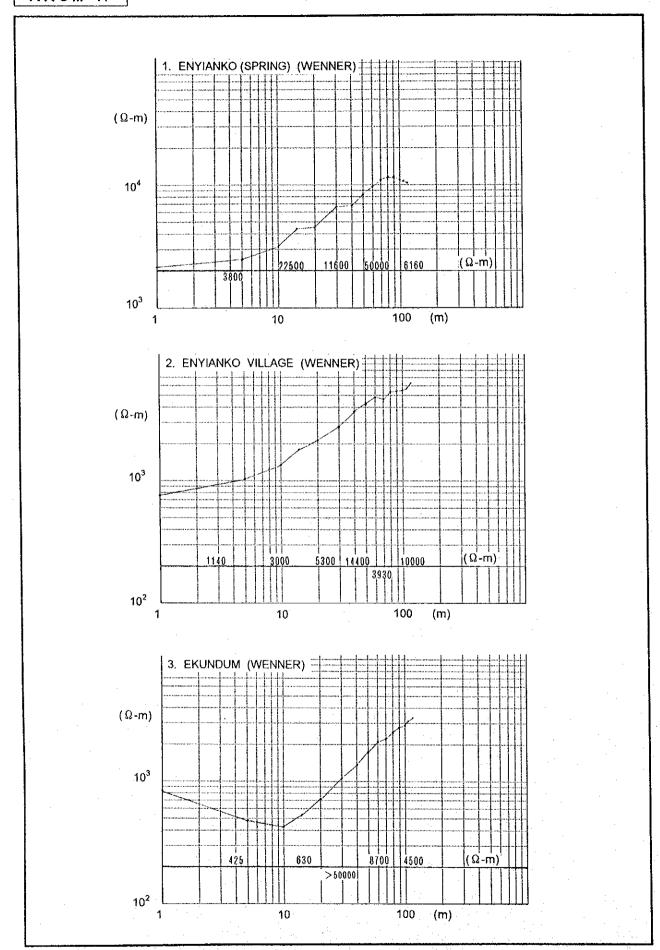


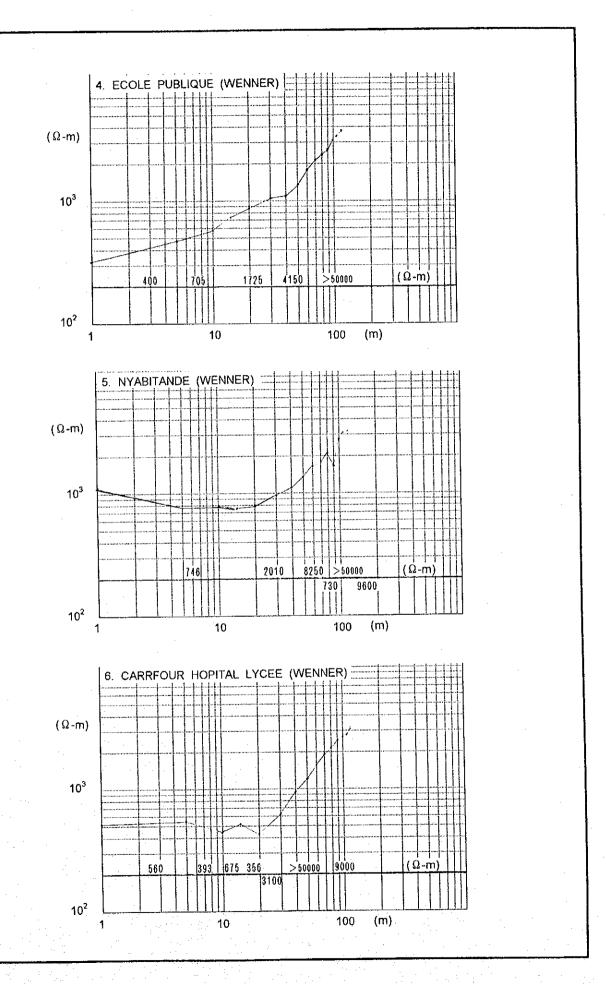


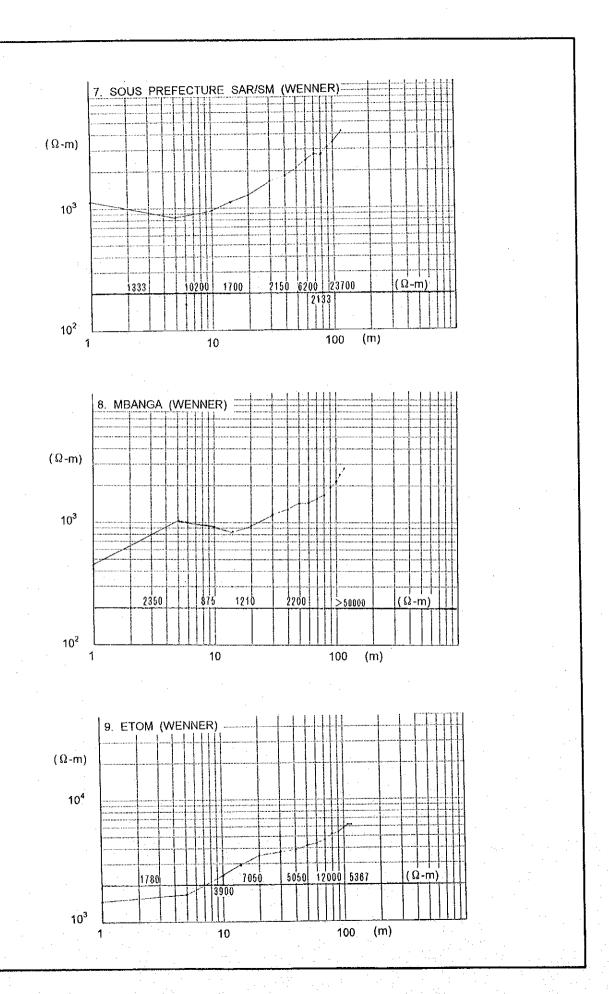


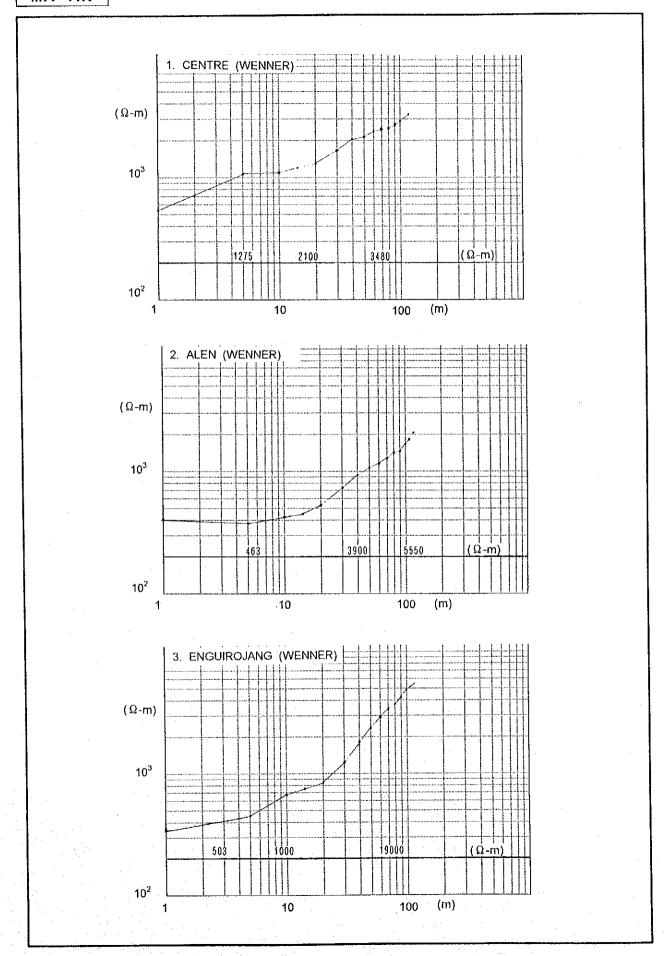






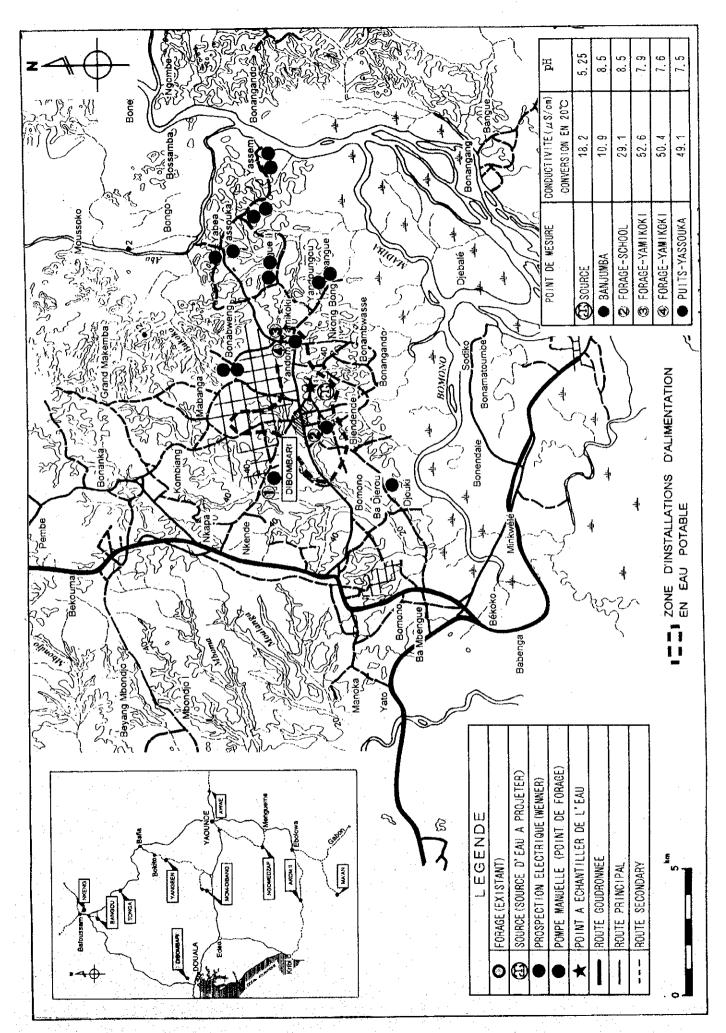


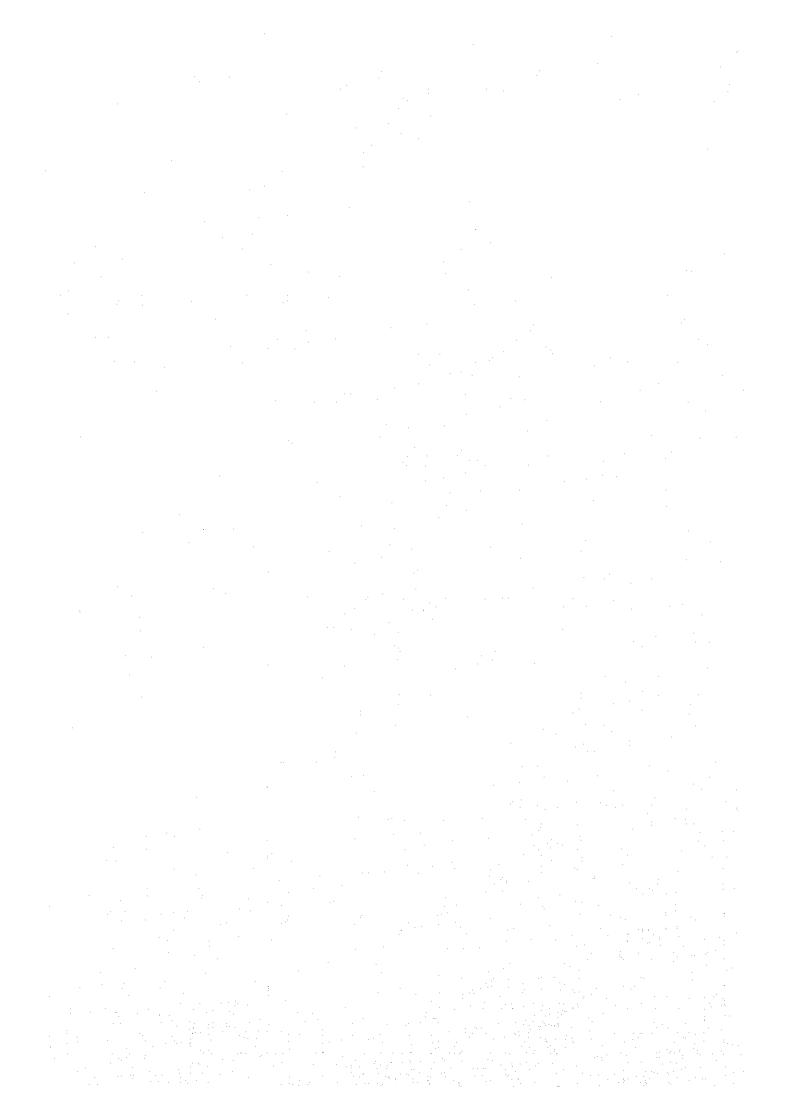


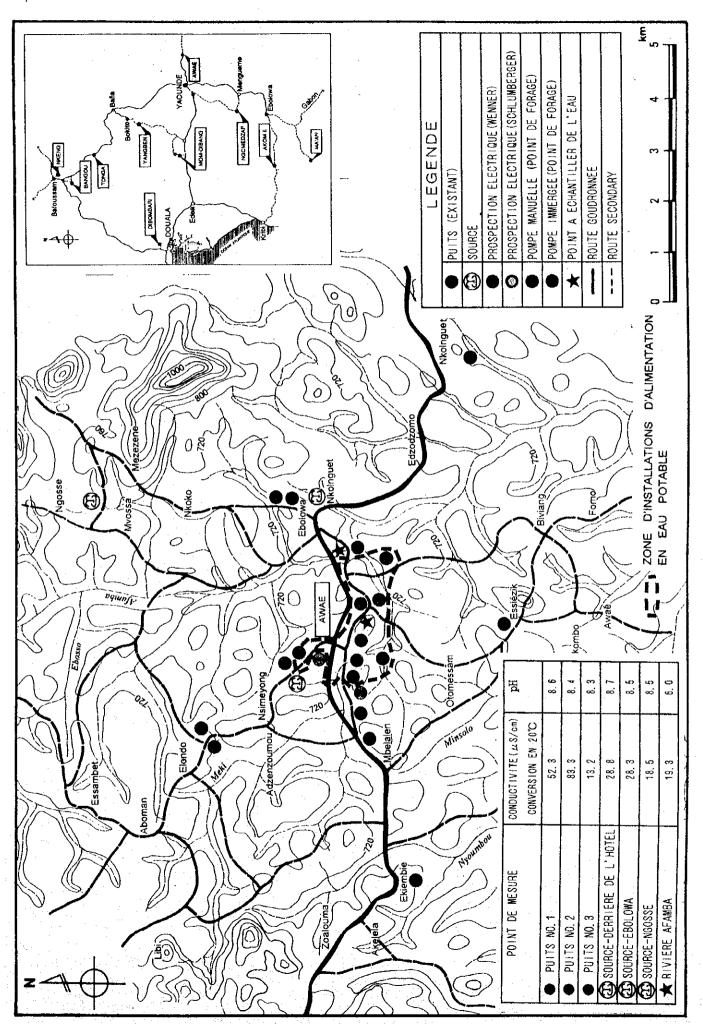


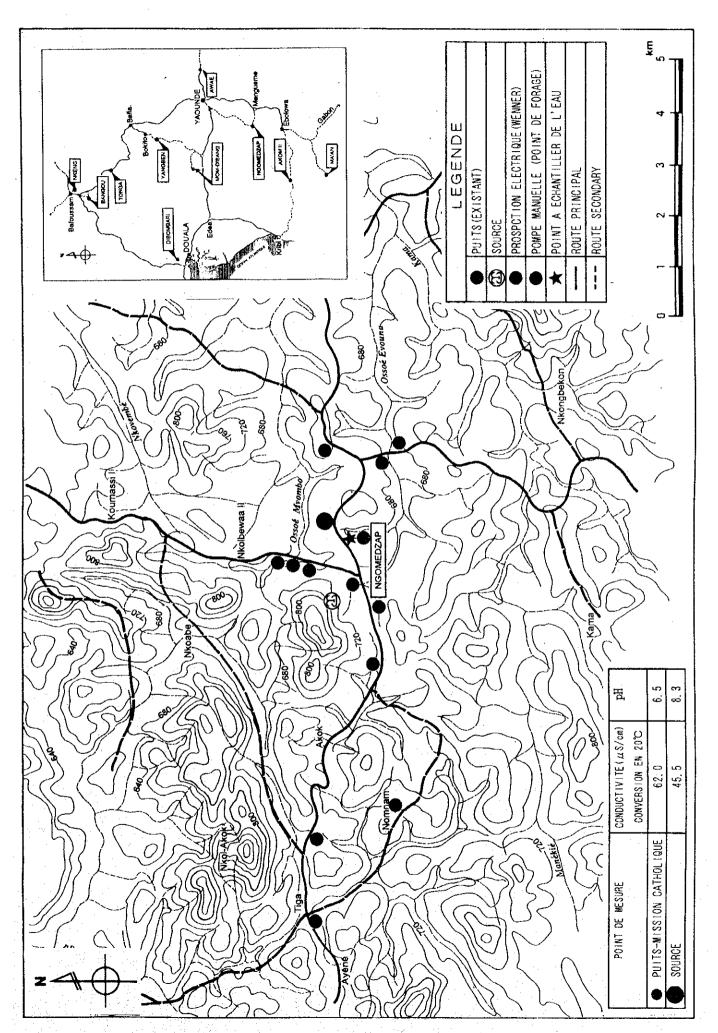


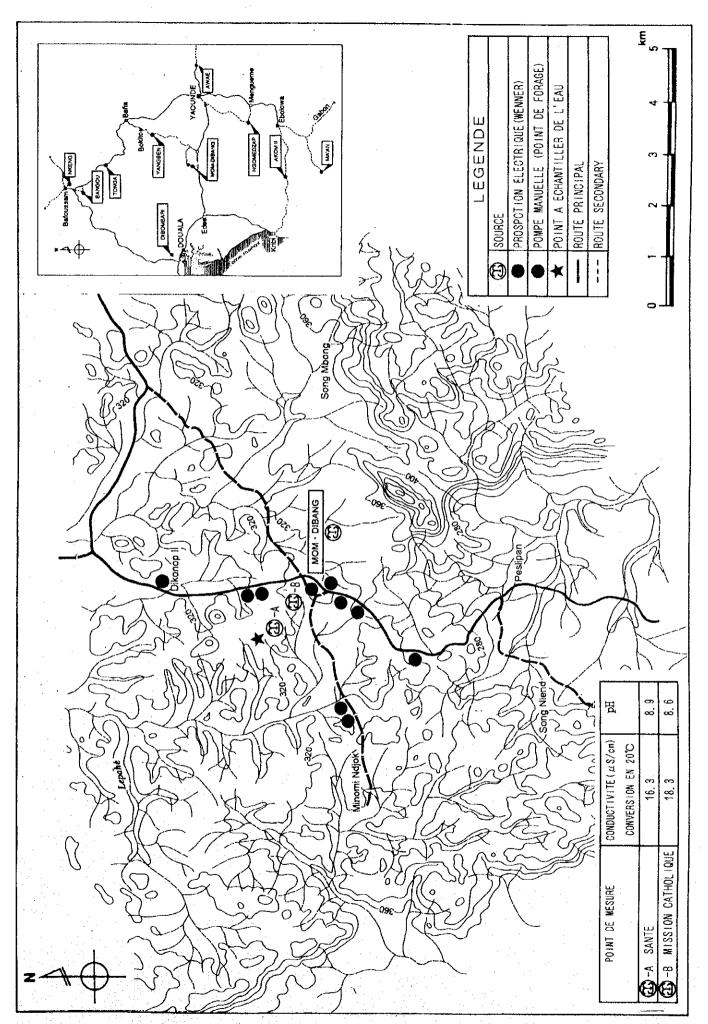
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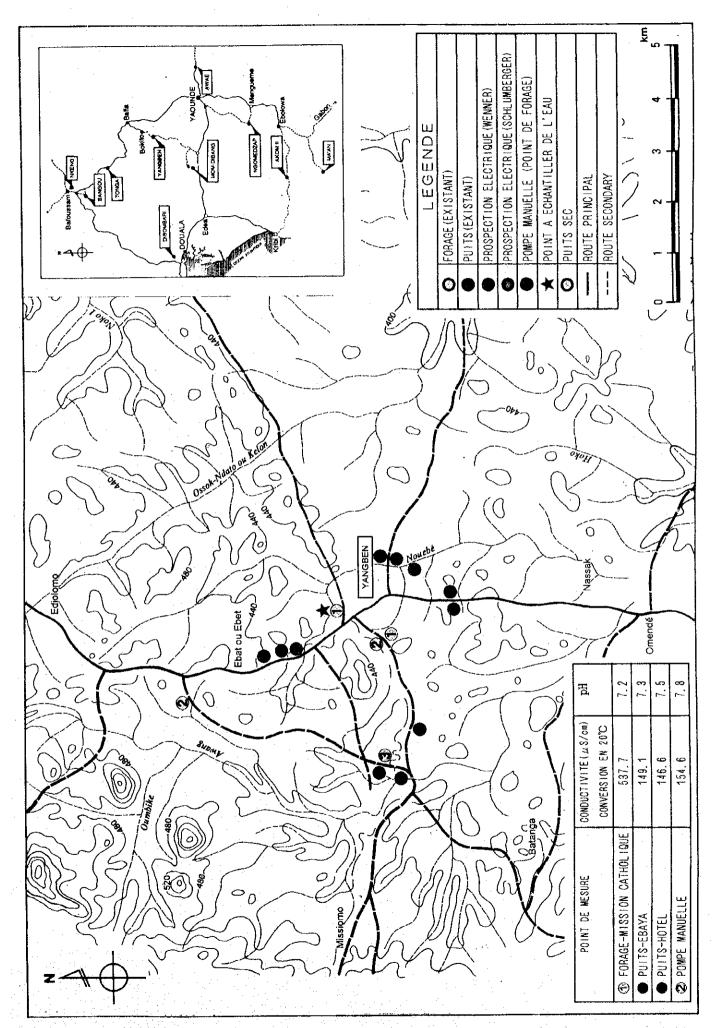


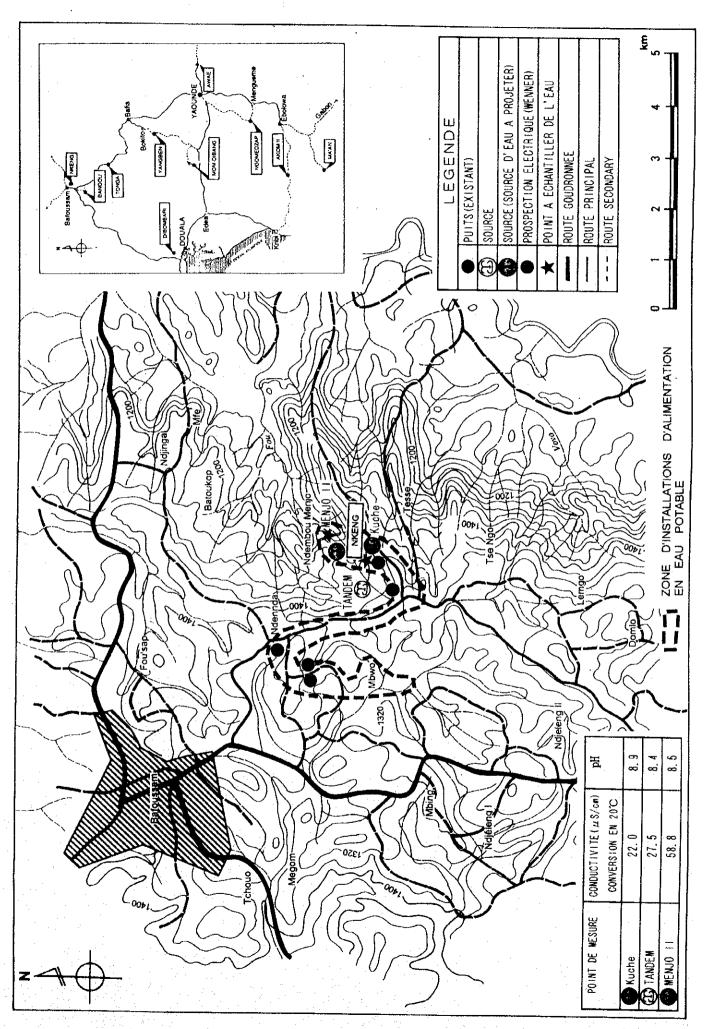




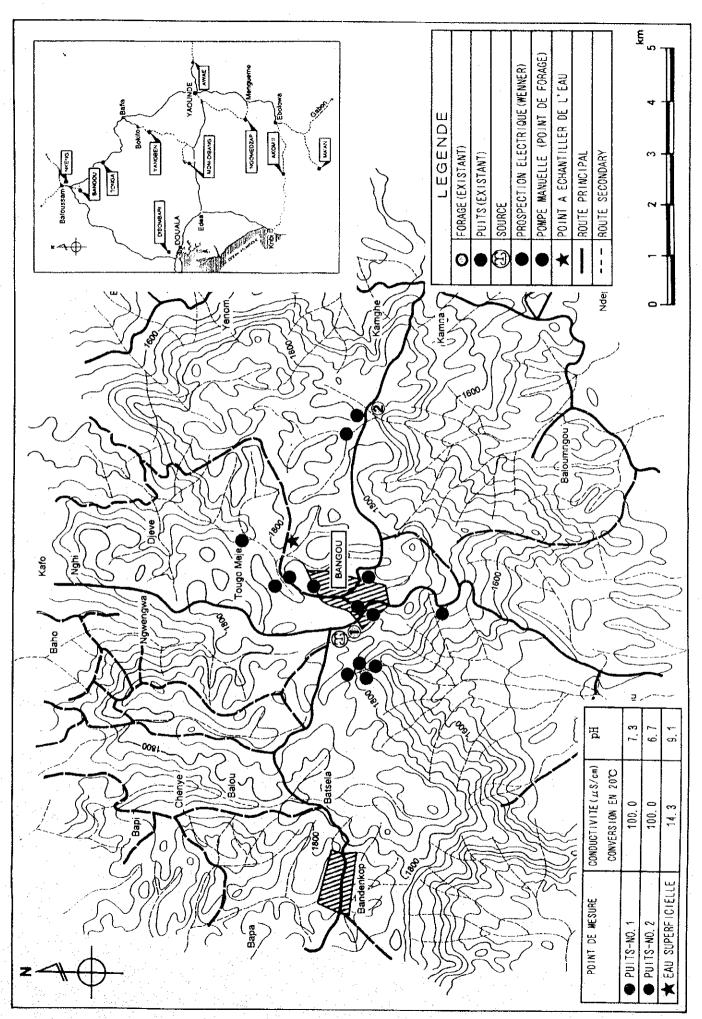


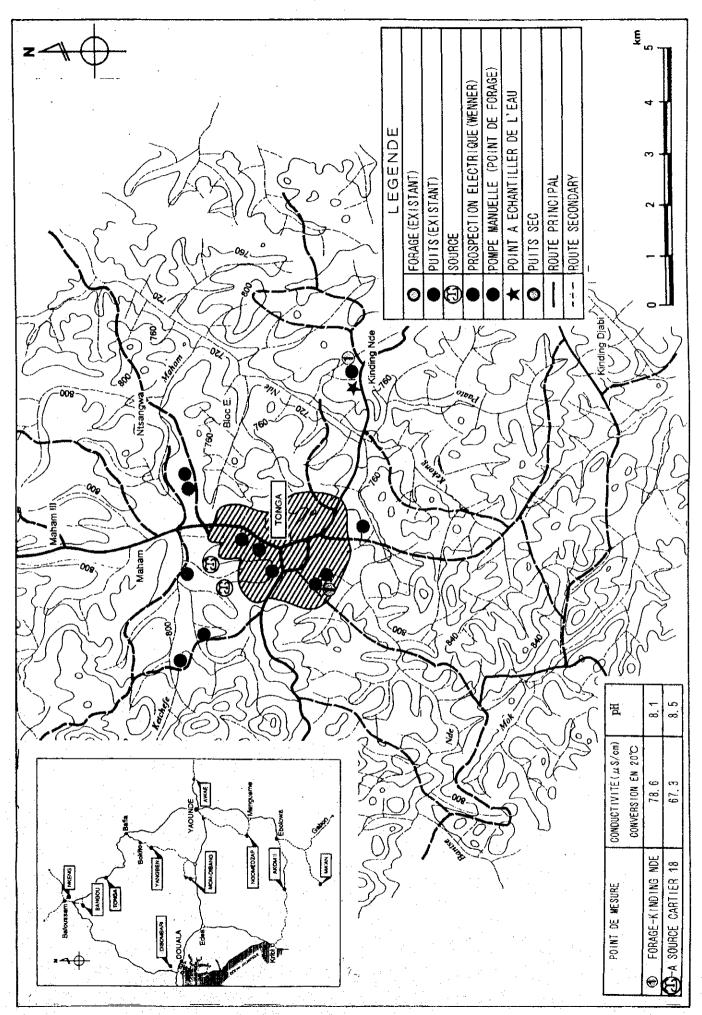


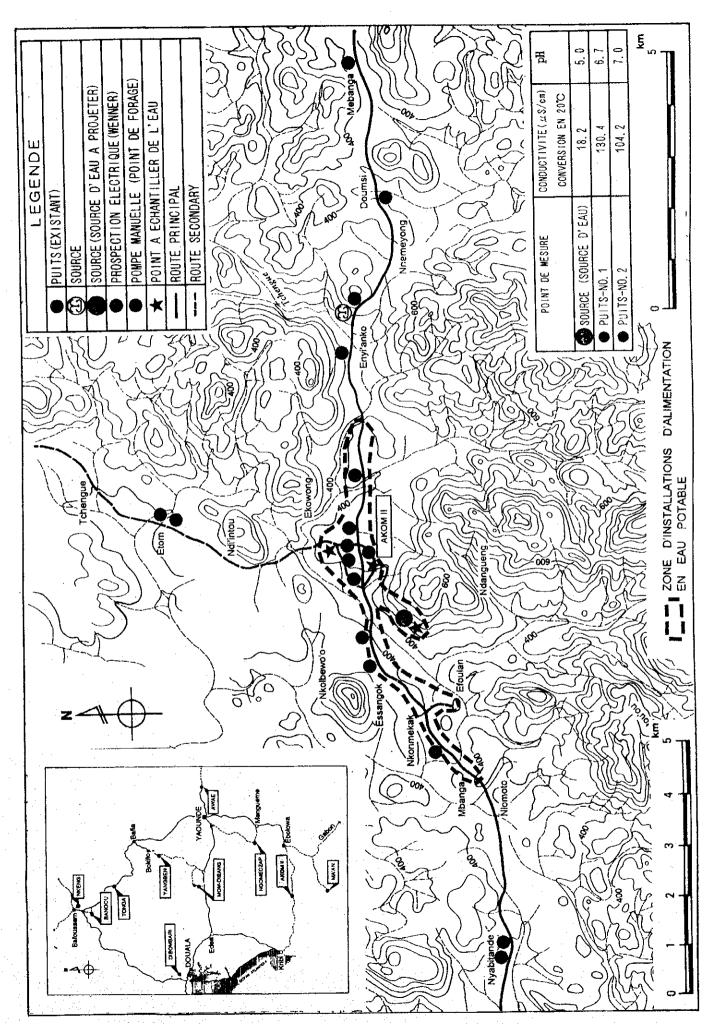




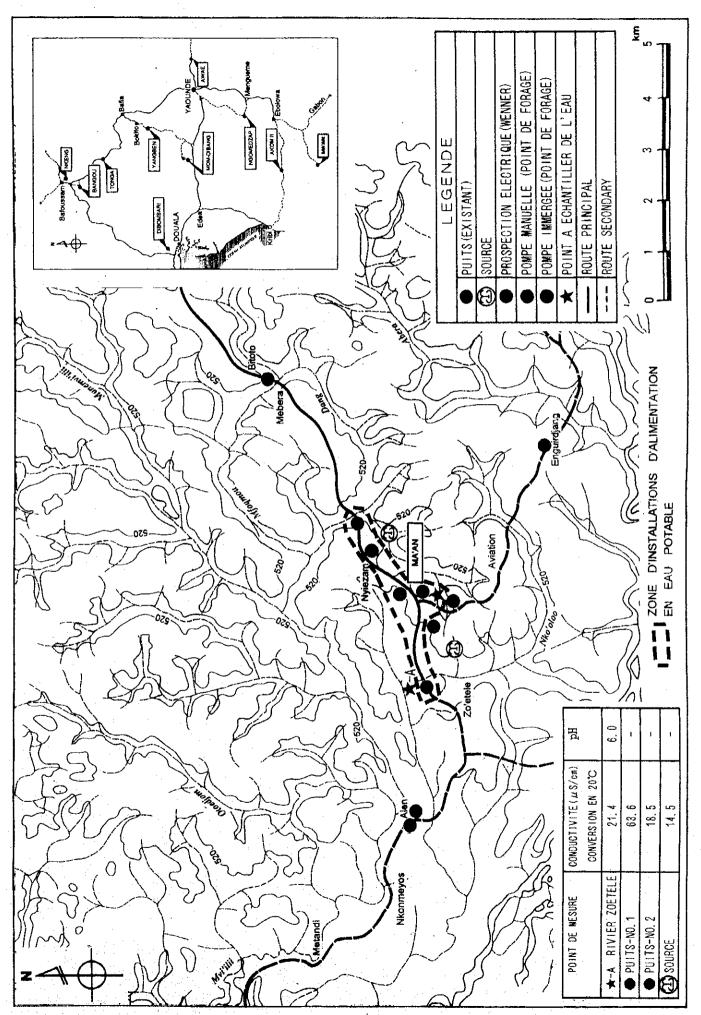






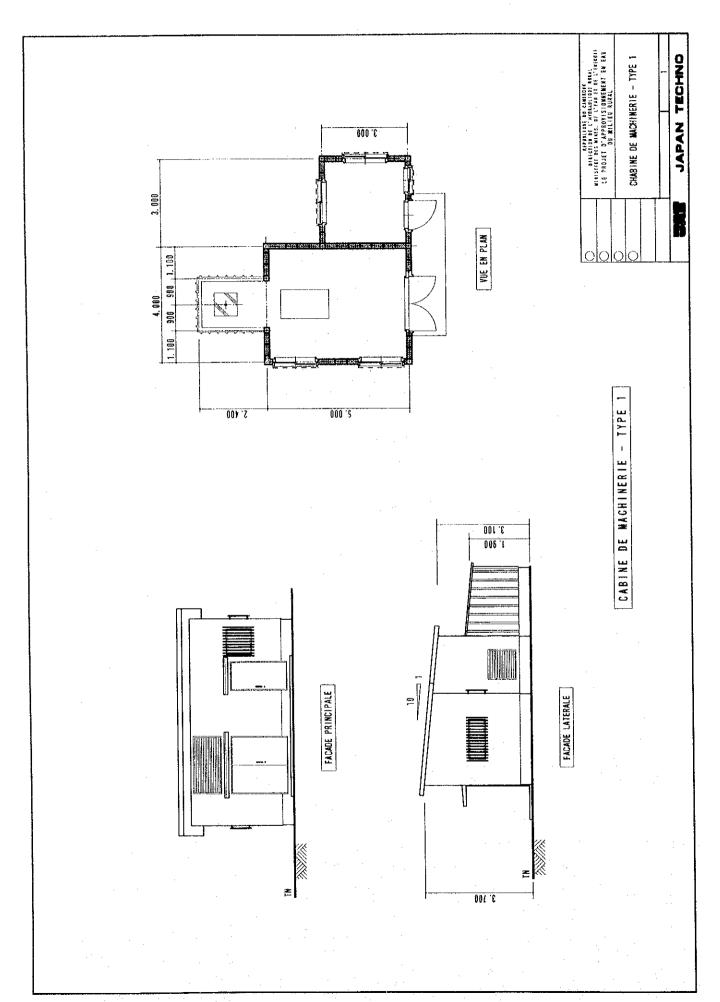


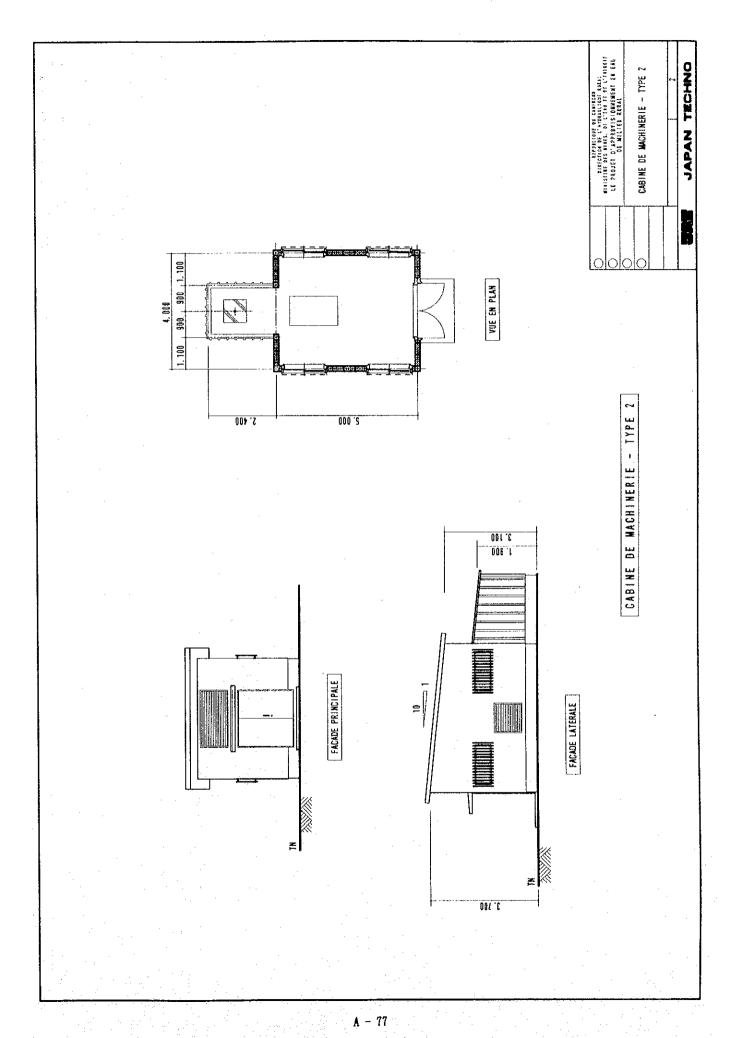
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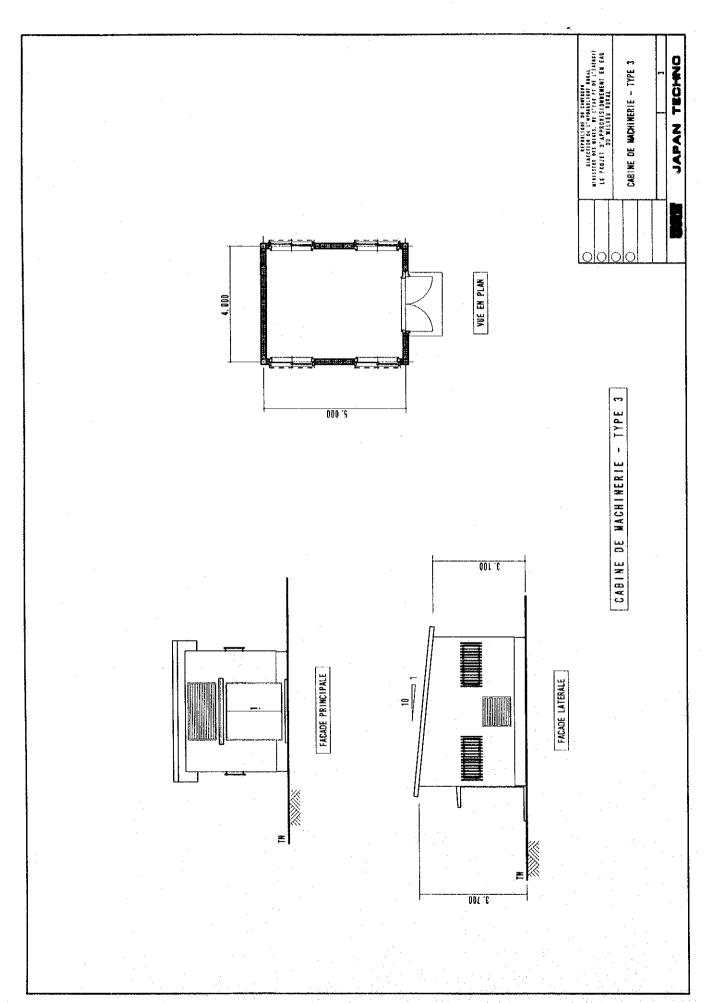


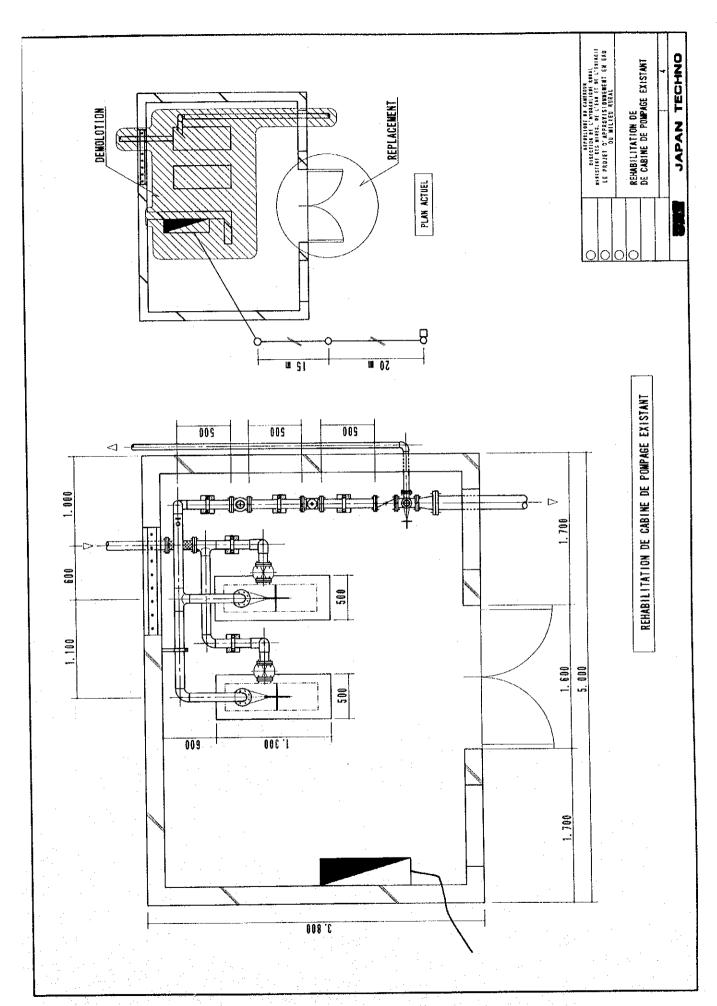
ANNEX - 7 DESSINS DE CONCEPT DE BASE

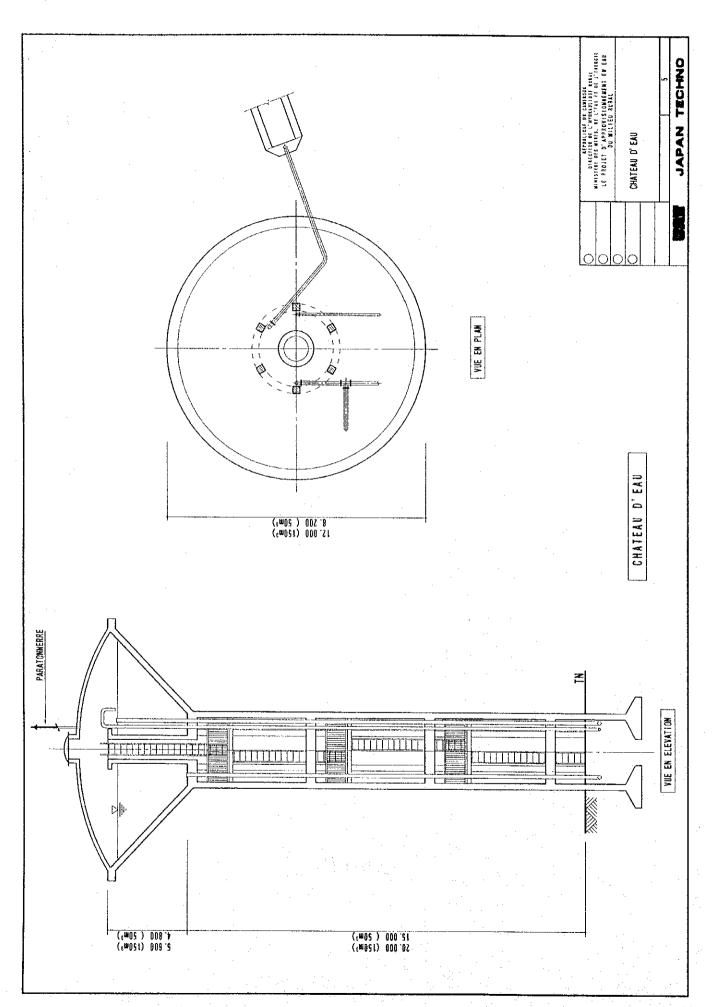
- 1. CABINE DE MACHINERIE TYPE 1
- 2. CABINE DE MACHINERIE TYPE 2
- 3. CABINE DE MACHINERIE TYPE 3
- 4. REHABILITATION DE CABINE DE POMPAGE EXISTANT
- 5. CHATEAU D'EAU
- 6. RESERVOIR D'EAU
- 7. BORNE FONTAINE: 4 ROBINETS 1
- 8. BORNE FONTAINE: 4 ROBINETS 2
- 9. BORNE FONTAINE: 2 ROBINETS
- 10. CHAMBRE DE VANNES 1
- 11. CHAMBRE DE VANNES 2
- 12. PUISARD
- 13. DETAILS DE PROTECTION ET EXCAVATION
- 14. TRAVERSEE DE LA RIVIERE
- 15. FORAGES EQUIPES DE POMPE MANUELLE

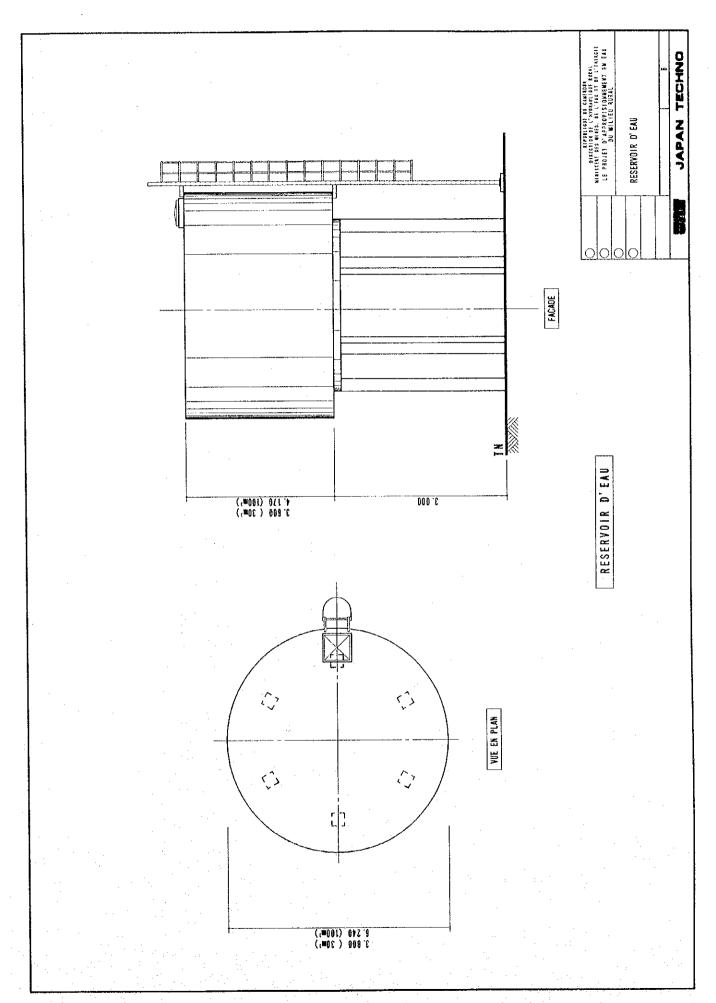


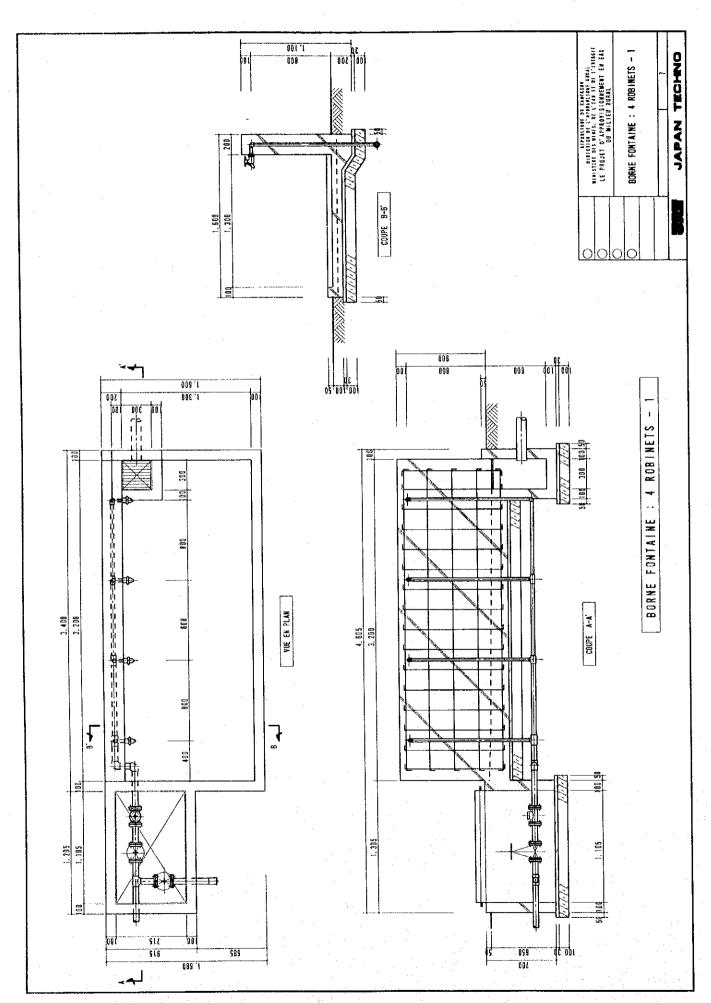


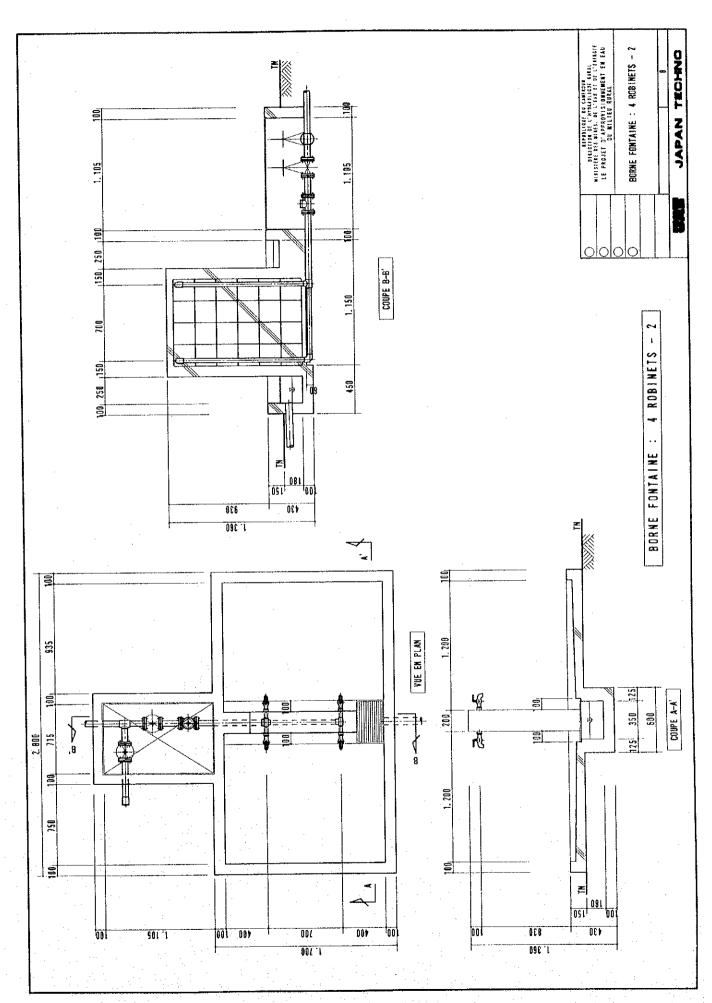


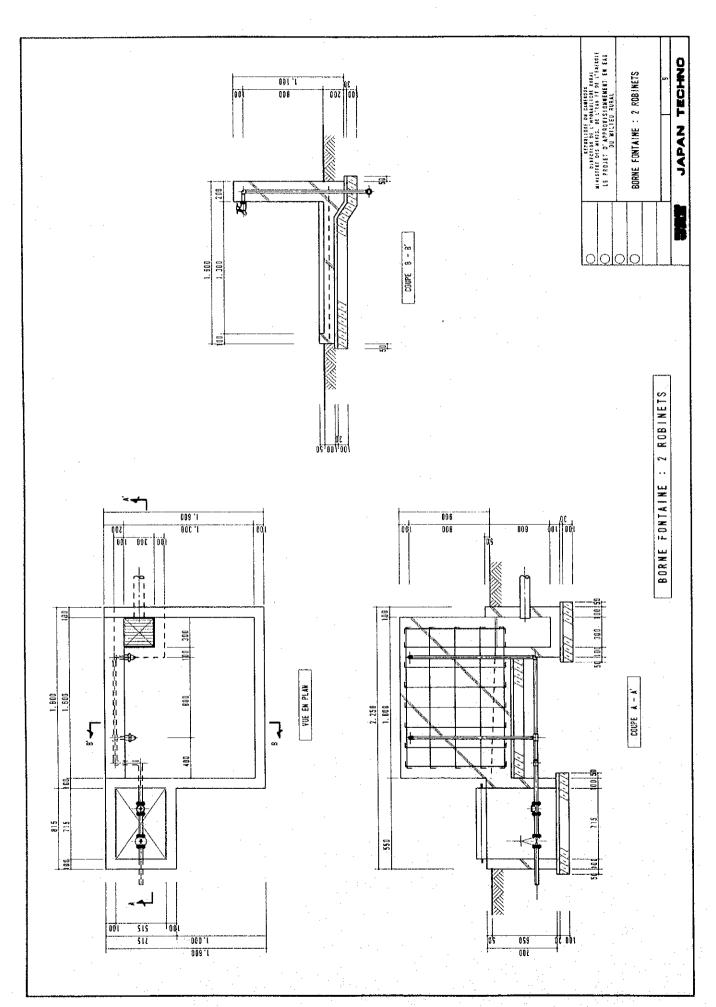


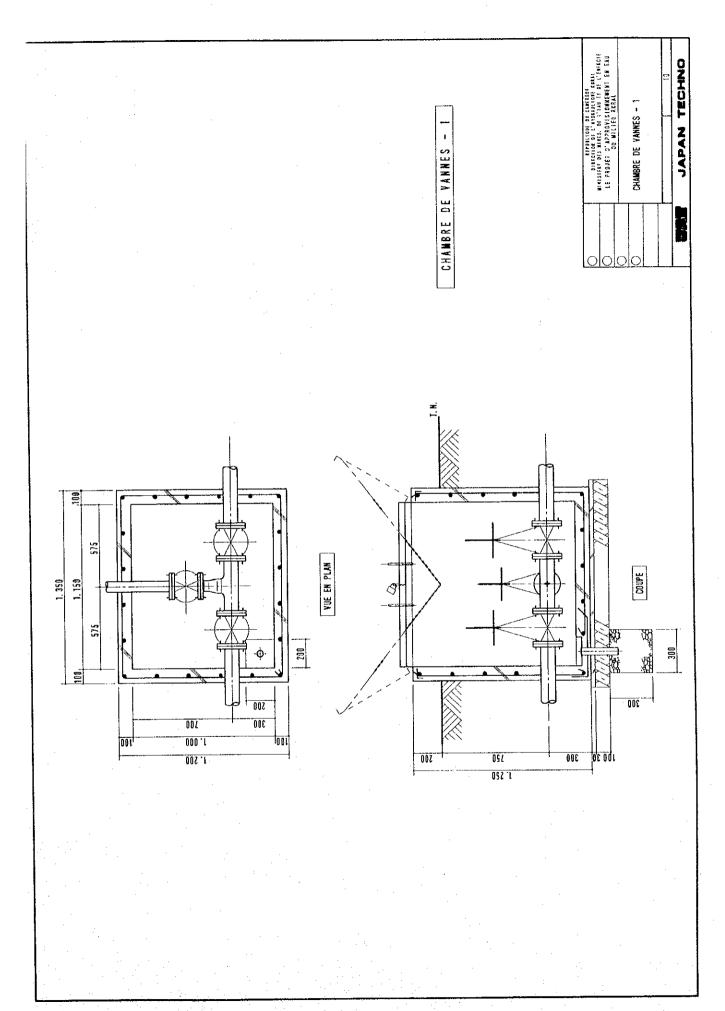


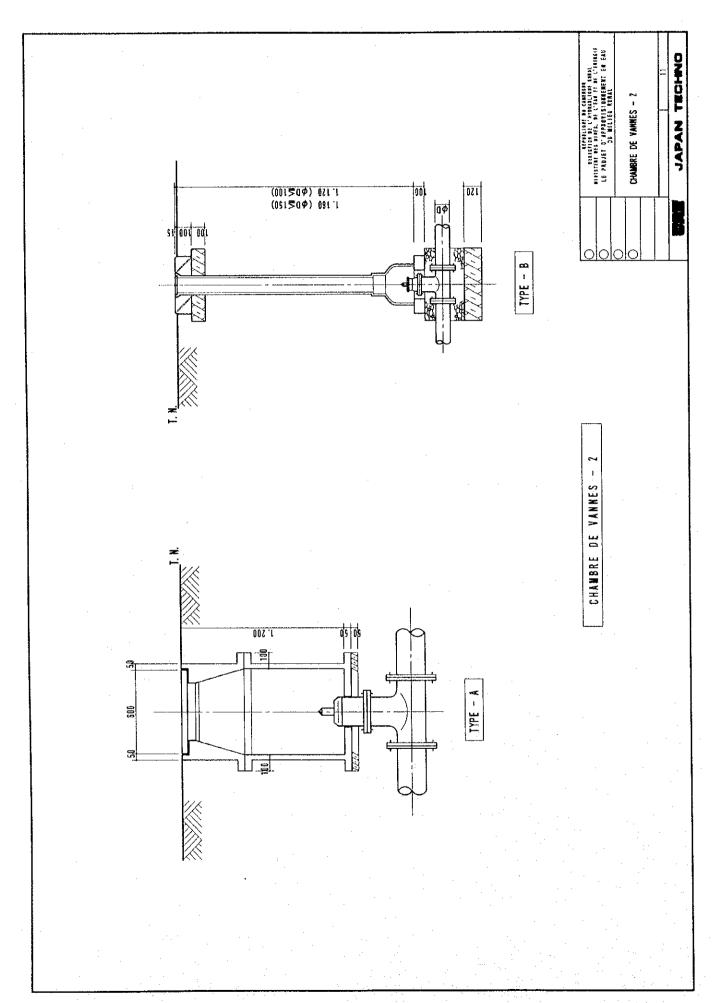


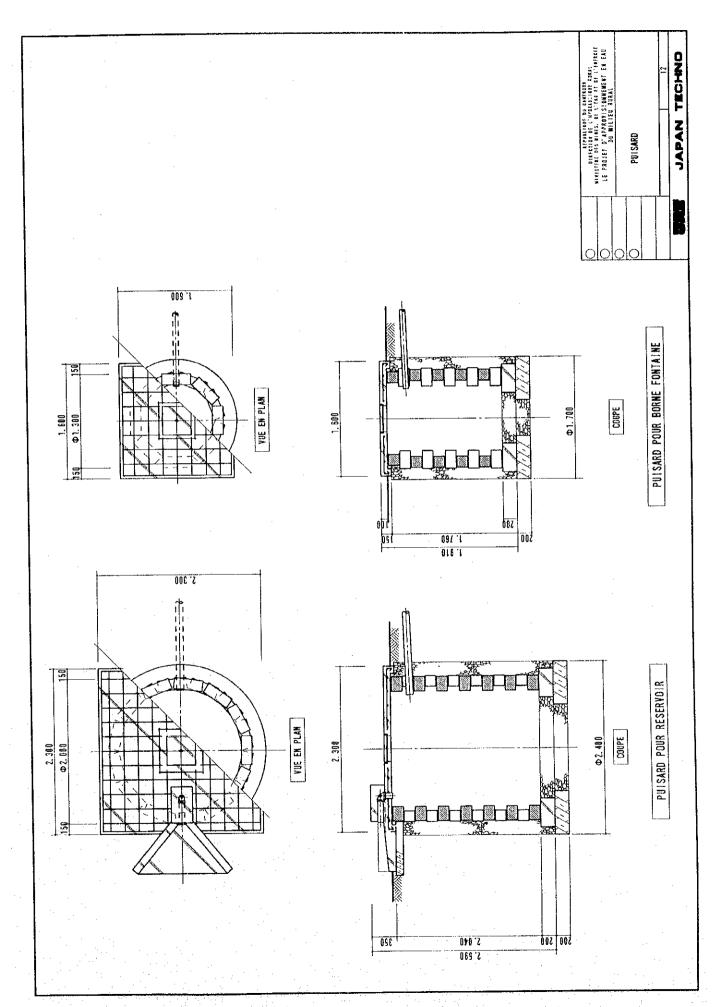


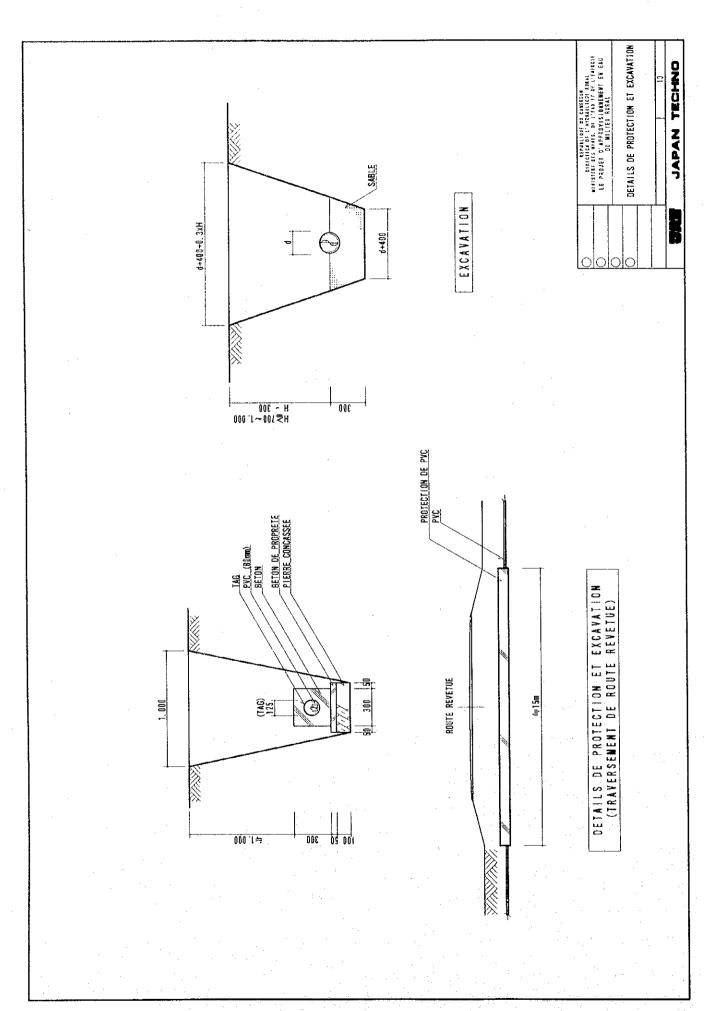


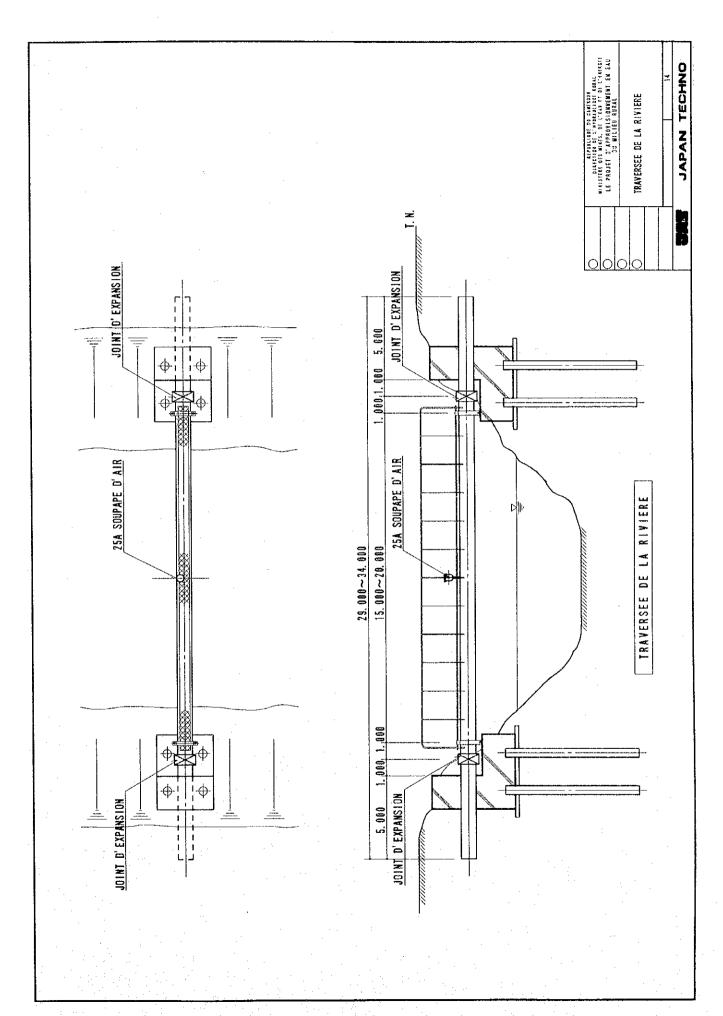


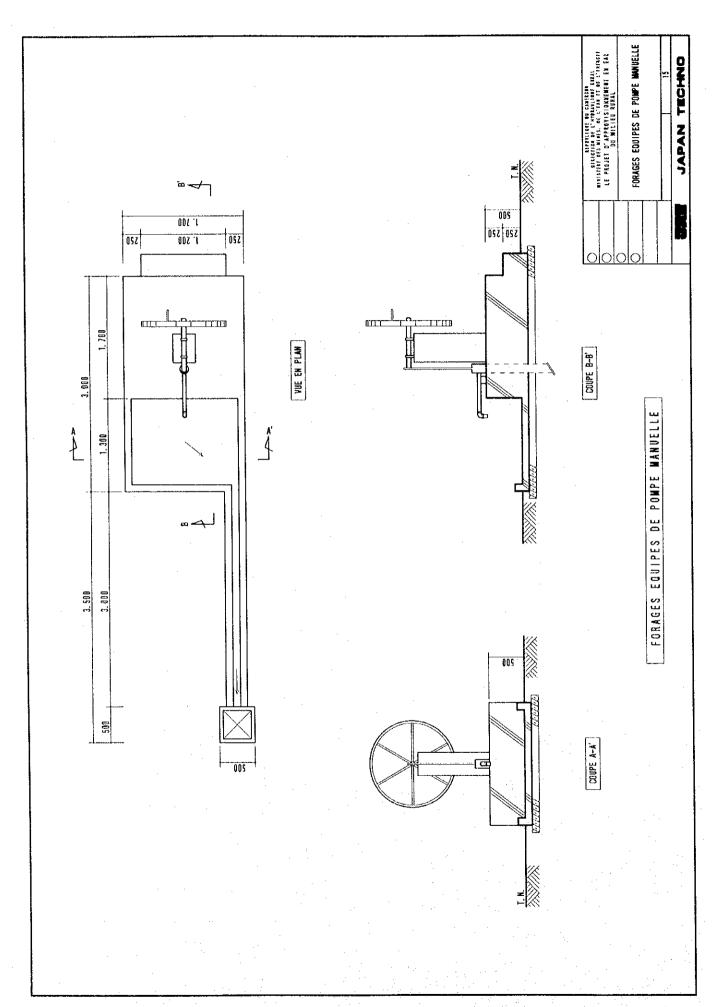












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1 7	6, 150	6, 320	6, 490	6,670	6,850	7, 030	7, 220	7, 410	7, 610	7, 820
b. DEBIT MOYENNE (m³/jour)	154	158	162	167	171	176	181	185	190	196
c. HEURES DE POMPAGE (Hr/jour)	9	7	2	7	-	₹ ~~	∞	8	∞	<u></u>
d. DEPENCE 1) CARBURANT ELECTRICITE	1,752,000	1, 806, 750	1,861,500	1, 916, 250	1,943,625	1, 998, 375	2, 053, 125	2, 107, 875	2, 162, 625	2, 244, 750
(PCFA) 2) CONSOMMABLE (FCFA)	52, 560	54, 203	55,845	57, 488	58, 309	59, 951	61, 594	63, 236	64, 879	67, 343
3) SALAIRE DE L'OPERATEUR	600, 000	600, 000	600,000	600,000	600, 000	600, 000	600,000	600,000	600, 000	600,000
(FCFA) 4) HONORAIRES DU REPARATEUR	158, 220	162, 540	166, 860	171, 540	176, 220	180, 720	185, 580	190, 620	195, 660	201, 060
(FCFA) 5) FRAISE ADMINISTRATIF	263, 700	270, 900	278, 100	285, 900	293, 700	301, 200	309, 300	317, 700	326, 100	335, 100
(FCFA) DEPENSE-TOTAL	2, 826, 480	2, 894, 393	2, 962, 305	3, 031, 178	3, 071, 854	3, 140, 246	3, 209, 599	3, 279, 431	3, 349, 264	3, 448, 253
e, REVENUE										
NOMBRE DE MENAGES	879	903	927	953	979	1,004	1,031	1,059	1,087	1, 117
TARIF DE L'EAU FCFA500/MENAGE/WOIS	5, 274, 000	5,418,000	5, 562, 000	5, 718, 000	5, 874, 000	6,024,000	6, 186, 000	6, 354, 000	6, 522, 000	6, 702, 000
f. B1LAN (FCFA)	+2, 447, 520 +2, 523, 607	+2, 523, 607	+2, 599, 695	+2, 686, 822	+2, 802, 146	+2, 883, 754	+2, 976, 401	+3, 074, 569	+3, 172, 736	+3, 253, 747

ANNEE	I	2	က	4	ស	9	1-	∞	6	
a. POPULATION DESSERVIE	3, 500	3, 570	3,640	3, 710	3, 780	3,860	3,940	4,020	4, 100	4, 180
b. DEBIT MOYENNE (m³/jour)	88	68	91	66	95	26	66	101	103	105
c. HEURES DE POMPAGE (Hr/jour)	9 .	9	©	φ.	9	2	7	2	7	
d. DEPENCE 1)CARBURANT ELECTRICITE	1, 399, 775	1, 399, 775	1, 447, 225	1, 470, 950	1, 494, 675	1, 542, 125	1, 565, 850	1, 589, 575	1,637,025	1, 660, 750
(FCFA) 2) CONSOMMABLE (FCFA)	41, 993	41, 993	43, 417	44, 129	44,840	46, 264	46, 976	47,687	49, 111	49,823
3) SALAIRE DE L'OPERATEUR	600, 000	600, 000	600, 000	600, 000	600, 000	600,000	600, 000	600, 000	600, 000	600,000
(FCFA) 4)HONORAIRES DU REPARATEUR	90,000	91,800	93, 600	95, 400	97, 200	99, 180	101,340	103, 320	105, 480	107, 460
(FCFA) 5) FRAISE ADMINISTRATIF	150,000	153,000	156, 000	159,000	162,000	165, 300	168, 900	172, 200	175, 800	179, 100
(FCFA) DEPENSE-TOTAL	2, 281, 768	2, 286, 568	2, 340, 242	2, 369, 479	2, 398, 715	2, 452, 869	2, 483, 066	2, 512, 782	2, 567, 416	2, 597, 133
e. REVENUE									·	
NOMBRE DE MENAGES	200	510	520	530	540	551	563	574	586	597
TARIF DE L'EAU FCFA500/MENAGE/MOIS	3, 000, 000	3,060,000	3, 120, 000	3, 180, 000	3, 240, 000	3, 306, 000	3, 378, 000	3, 444, 000	3, 516, 000	3, 582, 000
f. BILAN (FCFA)	+718, 232	+773, 432	+779, 758	+810, 521	+841, 285	+853, 131	+894, 934	+931, 218	+948, 584	+984, 867

ANNEE		2	. 3	4	5	9	7	8	6	10
a. POPULATION DESSERVIE	4, 500	4, 620	4, 740	4, 860	4, 990	5, 120	5, 250	5, 390	5, 530	5, 670
b DEBIT MOYENNE (m³/jour)	113	116	119	122	125	128	131	135	138	142
c: HEURES DE POMPAGE (Hr/jour)	<u>თ</u>	01	10	10	10	11	11	11	12	12
a. DEPENCE 1) CARBURANT ELECTRICITE	2, 182, 116	2, 251, 758	2, 298, 186	2, 367, 828	2, 414, 256	2, 483, 898	2, 530, 326	2, 623, 182	2, 669, 610	2, 739, 252
(FCFA) 2) CONSOMMABLE (FCFA)	65, 463	67, 553	68, 946	71,035	72, 428	74,517	75, 910	78, 695	80,088	82, 178
3) SALAIRE DE L'OPERATEUR	600, 000	600,000	600,000	600, 000	600,000	600, 000	600,000	600,000	600,000	600, 000
(FCFA) 4) HONORAIRES DU REPARATEUR	115,740	118, 800	121,860	124, 920	128, 340	131, 580	135,000	138, 600	142, 200	145,800
(FCFA) 5) FRAISE ADMINISTRATIF	192, 900	198,000	203, 100	208, 200	213, 900	219, 300	225,000	231, 000	237,000	243, 000
(FCFA) DEPENSE-TOTAL	3, 156, 219	3, 236, 111	3, 292, 092	3, 371, 983	3, 428, 924	3, 509, 295	3, 566, 236	3, 671, 477	3, 728, 898	3,810,230
e. REVENUE										
NOMBRE DE MENAGES	643	099	219	694	713	731	750	770	790	810
TARIF DE L'EAU FCFA500/MENAGE/MOIS	3, 858, 000	3, 960, 000	4, 062, 000	4, 164, 000	4, 278, 000	4, 386, 000	4, 500, 000	4,620,000	4, 740, 000	4,860,000
f. BILAN (FCFA)	+701, 781	+723, 889	+769, 908	+792,017	+849, 076	+876, 705	+933, 764	+948, 523	+1,011,102	+1,049,770

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a. POPULATION DESSERVIE	5, 300	5, 440	5, 590	5,740	5, 890	6,050	6,210	6, 380	6, 550	6, 730 1
b. DEBIT MOYENNE (m³/jour)	133	136	1.40	144	147	121	155	160	164	168
c. HEURES DE POMPAGE (Hr/jour)	15	. 15	16	16	16	17	2	18	18	19
d. DEPENCE 1) CARBURANT ELECTRICITE		0	0		0	0	0	0	0	0
(FCFA) 2) CONSOMMABLE (FCFA)	0	0	0	0	0	0		0	0	0
3) SALAIRE DE L'OPERATEUR	600, 000	600,000	600,000	600,000	600, 000	600,000	600, 000	600, 000	600,000	600,000
(FCFA) 4) HONORAIRES DU REPARATEUR	136, 260	139, 860	143,820	147, 600	151, 380	155, 520	159, 660	163, 980	168, 480	172, 980
(FCFA) 5) FRAISE ADMINISTRATIF	227, 100	233, 100	239, 700	246,000	252, 300	259, 200	266, 100	273, 300	280, 800	288, 300
(FCFA) DEPENSE-TOTAL	963, 360	972, 960	983, 520	993, 600	1, 003, 680	1,014,720	1,025,760	1,037,280	1,049,280	1,061,280
e. REVENUE										
NOMBRE DE MENAGES	757	1777	799	820	841	864	887	911	936	961
TARIF DE L'EAU FCFA500/MENAGE/MOIS	4, 542, 000	4, 662, 000	4, 794, 000	4, 920, 000	5,046,000	5, 184, 000	5, 322, 000	5, 466, 000	5, 616, 000	5, 766, 000
f. BILAN (FCFA)	+3, 578, 640 +3, 689, 040	+3, 689, 040	+3,810,480	+3, 926, 400	+3,810,480 +3,926,400 +4,042,320 +4,169,280 +4,296,240	+4, 169, 280	+4, 296, 240	+4, 428, 720	+4, 566, 720	+4, 704, 720

d'approvisionnement en eau par tuyau. 2 villages du site situés au bord ouest, Nlomoto et Nyabitande seront inclus dans le projet futur. Cependant, un bac de distribution sera installé au bout ouest du tuyau dans ces deux villages, on considere donc que la cotisation sera perçu par les habitants, et que le fond collecté sera utilisé pour le projet de Par ce projet, les 3.800 habitants bénéficiaires d'Akom II sont directement approvionnés par l'installation tuyau futur en temps opportun.





