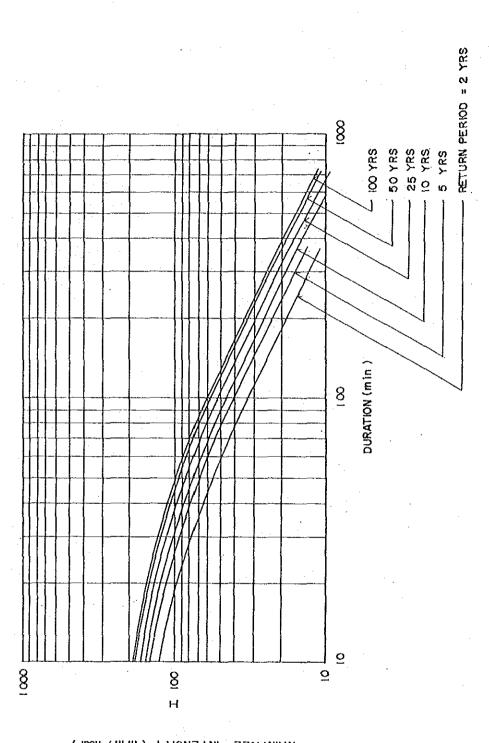


FIG. 7.2.1.5 RELATIONSHIP BETWEEN RAINFALL INTENSITY - DURATION BY RETURN PERIOD AT NONTHABURI

STUDY ON MASTER PLANNING FOR THE SEWERAGE

DEVELOPMENT PROJECT FOR LOWER CHAO PHRAYA RIVER BASIN

JAPAN INTERNATIONAL COOPERATION AGENCY



RAINFALL INTENSITY (mm/hour)

FIG. 7.2.1.6 RELATIONSHIP BETWEEN RAINFALL INTENSITY - DURATION BY RETURN PERIOD AT BANGKOK (MD)

STUDY ON MASTER PLANNING FOR THE SEWERAGE

DEVELOPMENT PROJECT FOR LOWER CHAO PHRAYA RIVER BASIN

JAPAN INTERNATIONAL COOPERATION AGENCY

7.2.2 Flow Rate and Water Level at Observation Stations of RID

Table 7.2.2.1 RID Observation Data

No.			-										_
	River	Stream		Location		Approx.	Map No.	Code	1	رة أ		Rating	Discharge
			At or Near	Amphoe	Changwat	Lat.N-Loog.E.	1:50,000		Sq.km.	Gage Gage	Period	Operation	Data
	OPHRAY	CHAO PHRAYA RIVER BASIN	NIS								ngunga ha sa 11 nd 3 Min shiff		and a second
	Chao Phraya	ł	Wat Phikun Ngam (Ban Tha Hot)	Wat Sing	Chai Nat	15 ° -16'-17"	\$039-IV	O.1	118,816	>	1905-1959	1905-1913 1948-1954	1950-1955
2 Cha	2 Chao Phraya		Khai Chira Prawat	Muang	Nakhon Sawan	15°-40'-15" 100°-06'-45"	\$040−II	c.2@	110,569	> µ.	1914–1966 1966–Coat'd	1956-Coat'd	1956-Con'd
3 Cha	Chao Phraya	1	Ban Bang Phutsa	Muang	Sing Buri	14 ° -53'-44" 100 ° -24'-14"	5038-I	C.3	Flood	>	1950-Coat'd	ı	t
A Ed.	Chao Phraya	ř	Memorial Bridge	Thon Buri	Bangkok	13 ° -44'-15" 100 ° -29'-55"	1-980s	O 4.	Flood	> 14	1914-1950 1950-Cont'd	,	l
S Cha	Chao Phraya	To a	Wat Kao Chang	Phrom Buri	Sing Buri	14 ° -45'-52" 100 ° -26'-59"	5038-I	C.5	Flood	>	1914-1948 1955-1956	ı	1
C)	Cliao Phraya	ı	Ban Cham Kang	Wat Sing	Chai Nat	15 ° -13'-12" 100 ° -05'-30"	8039-II	9.0	Flood	>	1928-1964	ŧ	1
7 Cha	Chao Phraya	i	Ean Pang Kaec	Muang	Ang Thong	14 ° -35'-05" 100 ° -27'-12"	5038-П	۲- ن	Flood	>	1930-1970	1955-1956	1931-1975
<u></u>	Chao Phraya	1	Ban Bang Kaeo	Muang	Ang Thong	14 ° -38'-)5" 100 ° -27'-12"	5038-11	6.7 A	Flood	> \( \text{\tin}\text{\ti}\\\ \text{\tex{\tilit}\\ \text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\tex	1971-1976 1977-1981 1981-Cont'd	1976-1979 1934-Coat'd	1976-Cont'd
Ę	Chao Phraya	ī	Wat Phruan (Ban Bang Krachang)	Muang	Chai Nat	15 ° -10'-00'* 100 ° -68'-44*	111-6808	8 0	Flood	>	1938-1956	1	I
	10 Chae Phraya	,	Wat Borommathat	Muang	Chai Nac	15 ° -09"-45"	III-680 <u>8</u>	6 Ü	Flood	>	1941-1957	F	1 -
11 Cha	Chao Phrays	1	Wat Phrom Sakbon	Muang	Sing Buri	14 ° -52'-11"	5038-1	91.5 5	Flood	>	1941-1948	1955	1942-1947

Table 7.2.2.2 RID Observation Data

					a series and a series described and the series of the seri			" -		3	Water Level		
ž	N.	Sueum		Location		Арргех.	Map No.	Code	D.A.	Type		Rating	Discharge
		van en e	A or Near	Amphoe	(Thangwat	Lar.N-Long.E.	1:50,0(%)		Տգ.km.	ot Gage	Period	(Appration	Data
79	Chae Phraya	,	Wat Sawang Arom	Munng	Sing Buri	14 ° -52°-11" 100 ° -24°-40"	1-8503	2.11	Flood Plain	>	1942-1947	1955	1542 1947 1985-1956
- F	Chao Phraya	ì	k.I.D. Bangkok	Dusit	Rangkok	13 '-47'-14" 100 °-30'-56"	\$136-IV		Flood	fi.	1942-Cont'd	,	1 1
학 편	Chao Phraya	1	Wat Pho Ngam (Ban Re Rai)	Sanphaya	Chainat	15 ° -09'-57"	11-6809	C.13*	120.693	>	1947-1970 1971-Cont'd	1953-1962 1965-1963 1972 1975-1976	1947 Cent d
<u>~</u>	Chao Phraya		In Buri	In Buri	Sing Buri	15 ° -00`-30*	5039-11	0.14	Flood	>	1950-1968	1955	1955-1963
2	Chao Phraya	1	Wat Chula Mani (Ban Kum)	Bang Ban	Pira Nokhon Si Ayutthaya	14 ° -25'-35" 1(4) ° -29'-11"	5037-1	C.15	Fleod Flain	> 4 >	1950-1974 1974-1978 1978-Cont d	1988	6261-0861
	17 (thao Phraya	l	Ban The Nam Or	Phayuha Khiri	Nakhon Sawan	15 ° -25'-11" 100 ° -08'-22"	VI-6808	0.16	111,600	>	1686-1971		
90	18 Chac Phrays		Phayuba Khiri	Phayuna Khiri	Nakhon Sawan	15 ° -27'-14" (00 ° -68'-17"	5539-IV	C.17	Flood Plain	>	1956-1959	1	
2	19. Chao Phraya	1	Ban Thai Muang	Muang	Chai Nat	15 ° -10'-10" 100 ° -07'-46"	3039-III	C.18	Flood	· >	6561-9561	I	t
<u>ē</u>	Chao Phraya		Ban Bang Cha	Krok Phra	Nakhon Sawan	1532" -54"	5040-III	C.19	111.320	<b>&gt;</b>	19571968		· .
	Chao Phraya	Khlong Hok Wa	Lam Luk Ko	Lam Luk Ka	Pathum Thani	15 ° -53'-50" 100 ° -45'-05"	5.136-I	0.20 0.20	Flood	>	1951-1974		
•		***************************************								-			

Table 7.2.2.3 KID Observation Data

	į	,	:	٠							4	Water Level	-	
o Z	River	Stream	At or Near	Location	Changwat	Lat.	Approx. Lat.N-Long.E.	Map No. 1:50,000	Code	D.A. Sq.km.	Type of Gase	Period	Rating	Discharge Data
22 Chao	Ohao Pliraya	Khlong Saen Saep	Min Buri	Min Buri	Bangkok	13 6	-43'-36"	5136-IV	C.21	Flood	>	1952-1974		
23 Chao	Chao Phraya	Ì	R.I.D. Pak Kret	Pak Kret	Nonthaburi	2 B	053'-47"	5036-1	C.22	Flood Flain	> 114	1953-1962 1962-Cont d	1	ı
24 Thao	Chao Fhraya	j	Phra Rom VI Bridge	Bang Kruai	Nonthaburi		°-48'-45" °-30'-53"	\$136-IV	C.23	Flood	>	1959-1968	į	1
25 Chao	Chao Piraya	Husi Wang Krathum	Ban Wang Krathum	Khok Samrong	Lop Buri	15 %	° -06'-07" ° -42:-58"	5139-111	C.24	1,281	>	1966-1978 1985-Cont'd	1966-1967 1986-1987	1966-1976
26 Khlong V Krathum	ng Wang tum	Khlong Wang Huai Yai Krathum	Ban Maha Fho	Khok Samrong	Lop Buri	15 °	0-15'-12" 0-51'-45"	5139-I	C.25	88	>	1966-1967	1966-1972	1966 1972
27 Suphan	## ## ## ## ## ## ## ## ## ## ## ## ##	Huai Nong Rong	Ban Thung Pho	Hankha	Chai Nat	\$ 6	°-(30'-15" °-47'-39*	4939-II	C.27	282	>	12616961	1969	5961
28 Chao	Chao Phraya	Khleng Bang Kaco	Ban It	Muang	Ang Thong	100	-35'-32" -28'-23"	5038-II	C.28	Flood Plain	>	1969-1979 1985-Cont'd	1976.1978 1936-1983 1990-Cent'd	1976, 1978. 1986 1990: Centid
29 Chao	Chao Phraya	1	Ban Khaek	Bang Sai	Phra Nakhon Si Ayutthaya	100 100 100	°-11-33" °-30'-23"	5137-III	C.29	Flood	> ·	1979-1982	1	
30 Chao	Chao Phraya	Huai Khun Kase	Ban Samo Theas	Ban Kai	Othai Thani	15 %	° -21' -04" ° -32'-22"	4939-IV	C.30*	219	> m	1982-1986 1986-Cent d	1983-Cont'd	1983-r'ont'd
31 Chao	Chao Phrayu		Ban Prok	Musug	Pathum Thani	21 (S)	° -01'-12" ° -32'-22"	5137-III	0.31	Flood	>	1984- Cout d	,	,
\$2 Huai Wai Krathum	20	five Hin	Ban Phu Kachut	Khok Samrong	Lob Buri	15 9	° -23°-22*	5139-1	C.32	77	>	1982-1988	1	1

Table 7.2.2.4 RID Observation Data

lassing w	(Jata			i .		1	
Kadug	) perofine		···	r · · ·		· · · · · · · · · · · · · · · · · · ·	
Water Level	posta <sub>d</sub> .	<u></u> .	1914-1954	\$\$6-19\$61	1941-1950	1950-1976	
1 10	0.0%e	<u></u>		<u></u>	>	>	
l	Sy.km		Flood	Flood	Flood	Flood	
Cole			N: 2	X 4.	Z. S.	v Ž	
Map No.	1:50,000		5039-III	\$038-I	N-8505	\$038-II	
Approx.	Lat.N-Long.E.		15 ° -09'-21" 100 ° -09-11"	14 ° -53'-18" 100 ° -19'-11"	14 2 -44'-46"	14 ° -39'-45" 100 ° -25'-05"	
	Changwat		Chai Nat	Sing Buri	Ang Thong	Ang Thong 1.	
Location	Апрасе		Muang	Bang Rachan	Pho Thong	Phe Thoug	
	At or Near		Ban Hua Tako	Bang Rachan	Ban Yang Mani	Pho Thoug	
Stream		BASIN	ì	†	:	1	
No. River		NOI RIVER BA	Z.	2 Not	ž	Š V	

Table 7.2.2.5 RID Observation Data

[_									<u> </u>				
7	, , , , , , , , , , , , , , , , , , ,	ė	<b>4.</b> 17			,		,			Water Level	1.	
	1	esano ocean	At or Near	Amphoe	Changwat	Approx. Lat.N-Long.E.	Map No. 1:50,000	ode C	D.A. Sq.km,	Type of Gage	Period	Rating Operation	Discharge Data
	PASAK RIVER BASIN	SR EASIN											
9 <del>74</del> 2011 - 122 - 124 1	Pasak		Wat Thong Pu (Ban Khlong On)	Muang	Phra Nakhon Si Ayutthaya	100 ° -34-51"	\$137-IV	<u></u>	Flood Plain	>	1914-1966		<b>i</b>
	Pasak K	1	Kaeng Khoi	Kaeng Khoi	Saraburi	14 ° -35'-32" 101 ° -00'-23"	5233-III	\$.2	14,522	> 14 >	1914-1967 1967-1987 1987-Cont'd	1989-1962	1914-1932
·····	Forsak	ł	Ban Muang Tai	Kaeng Khoi	Saraburi	14 ° -36'-00" 101 ° -00'-57"	5238-III	S.2A	14,380	>	1926-1950	į.	ı
चो <sup>*</sup> •••••••	Posah	1	Ban Tan Diec	Lomsak	Phetchabun	16 ° -46'-55" 101 ° -14'-57"	5242 -IV	8. ع.	1,047	>	1950-Cont'd	1	. 1
· · ·	s Posak	i	Kitri Kha Chon Bridge	Muang	Phetchabun	16 °-25'-15" 101 °-10'-00"	\$241-IV	8. 4.	3,566	>	1980-1968	;	ŧ
٠٠	Pasak		Phetchabun	Muang	Phetchabun	16 ° -25'-22" 101 ° -09'-52"	\$241-IV	S.4A	3,565	>	1963-1976	1	
<i>t</i> ~	Fasak		Phetchabun	Muang	Phetchabun	1625'-12"  10110'-13"	5241-IV	S.4B	3,566	f1.	1966-Coat'd	1965	1966-1931 1983- Coat'd
<b>%</b>	Pasak		Pauchama Thirat Uthit Hospital	Muang	Phra Nakhon Si Ayuthaya	14 ° 21'-32" 100 °-38'-02"	5137 IV	\$.5	Plood Plan	> u > a	1950-1963 1967-1982 1982-1985 1985-Cont'd		;
	Fasak		Ban Huai Kai	Lomsak	Phewkabun	16 -49-54" 101 -18-04*	5242-1	\$	1,4416		1946-1959	1956-1959	1956-1959
_=	Pasak		Irr. Headwork (Ban Wang Ru)	Lomsak	Phetchabun	16 * 49:52"	5242	S.6A	1,007		1961 1961	1961-1967	1961 1961
									-				

Table 7.2.2.6 RID Observation Data

No. River Stream Location		Location	Location			Approx.	Map No.	O de	Δ 	Tyle T	Water Level	Katine	Discharge
At or Near Amphoe	At or Near Amphoe	Amphoe		O	Changwat	Lat N-Long, E.	1:50,000		S.q. N.m	Case et	Period	Operation	()ata
Pasak Lam Muak Muak Lek Muak Lek Saraburi Lek	Muak Muak Lek Muak Lek	Muak Lek		Sarat	Puri	14 ° -38'-64"	5238-III	8.7	1.77	L.,	1965-Cont'J	1965 - Cont 3	1965 Contd
Pasak Lam Muak Ban Kaeng Phatthana Lop Lek Sua Ten Nikhom	Muak Ban Kaeng Phatthana Sua Ten Nikhom	ış Phatthana Nikhom	rs rs	Lop	Lop Buri	14 ° -47'-19"	\$238-III	85 85	9.464	>	1970-1973	I	I
Pasak - Ran Muang Nua Kaeng Khoi Sar	Kaeng Khoi	Kaeng Khoi		Sar	Saraburi	101 6-01'-00".	5238-III	S.9@	14,374	>	1973-Cont'd	1973-Coat'd	1973-Coat'd
Pasak Huai Nam Ban Hin Hac Lom Kac Phel Phung	am Ban Hin Hac Lom Kac	Lom Kao		Phe	Phetchabun	16 ° -56'-50" 101 ° -13'-10"	5242-1V	\$.10@	268	>	1965-Cont'd	1967 1979-Cont'd	1965-1973 1979-Cent'd
Pasak Huai Fa Ban Pa Daeng Muang Phet Daeng	Ban Pa Daeng Muang	Muang		Pie	Phetchabun	16 °-26'-55" 101 °-05'-37"	5241-IV	S.11	81	Λ	1966-1967	1966-1967	1966 1967
Pasak Lam Kong Ban Wang Tha Di Nong Phai Phet	Ban Wang Tha Di Nong Phai	Nong Phai		Phet	Phetchabun	101 0 -14"-28"	\$240-IV	S 12*	471	μ,	1978-Cont'd	1978-Cont'd	1978–Cont.d
Pasak Lam Sonthi Ban Tha Yiam K.A.Lam Sonthi Lop Buri	Ban Tha Yiam K.A.Lam Sonthi	K.A.Lam Sonthi		Lop	Buri	15 °20'-21" 101 ° -22'-30"	5239-I	S.13@*	359	>	1978-Coat'd	1978–Coatiá	1978-Cent'd
Pasak Lam Sonthi Ban Na Som Chai Badan Lop	Ban Na Som Chai Badan	Chai Badan	<del></del>	Lop	Lop Buri	15 ° -13'-24" 101 ° -16'-51"	5239-II	S.14@*	1,247	> .	1978-Coat'd	1930-Cont.d	P. 1802)-0861
Pasak Huai Wang Ban Wang Chomphu Muang Phet	Ban Wang Chomphu Muang	Muang		Phet	Phetchabun	16 ° -15'-36"	5241-IV	8.15	15	>	1979-Cont'd	1979-1988	1979-1987
Сьотрћи	Chomphu					101 ° -02'-07"							
Pasak Huai Na Ban Huai Na Muang Pheto	Ban Huai Na Muang	Muang	***************************************	Pheto	Phetchabun	16 ° -16' -00" 101 ° -03' -32"	5241-IV	S.16@	\$5	>	1979-Cont'd	1979-Coat'd	1979-Cont'd
Nam Phung Husi Nam Ban Fai Wang Bon Lom Sak Phetc	am Ban Fai Wang Bon Lom Sak	Lom Sak		Pheto	Phetchabun	16 ° -45'-43"	5242-IV	S.17@	29	>	1979-Cont'd	1979-Coat'd	1979-Cont d

Table 7.2.2.7 RID Observation Data

									133	Water Level		
	1 2 2		Topologi		YOU'GO	Man No	ر وا	\ C	Type		Kating	Discharge
No. KIVE	e e e e e e e e e e e e e e e e e e e	Ator Near	Amphoe	Changwat	Lat. N-Long. E.	1:50,000	3	Sq.km.	- Jo	Period	Operation	Data
									Gage			
22 Fusak	Husi Nam Ouk	Ban Pak Chong	Lom Sak	Phetchabun	16 ° -43'-05" 101 ° -20'-38"	5242 -II	S. 18	146	>	1979-1982	19861981	1980-1931
23 Fasak	Husi Khen Kaen	Ban Wang Khen Du	Lom Sak	Phetchabun	16 ° -49'-16" 101 ° -21'-58"	\$242-1	8.19	323	>	1983-Cont.d	1983	1983
24 Pasak	Husi Yai	Ban Sakae Ngam	Musag	Phetchabun	16 ° -28'-14" 101 ° -19'-27"	5241-1	\$.20	74	>	1983-Cont'd	1983	1983
25 Fusak	Huai Saduang Yai	Ban Tha I Bun	Lom Sak	Phetchabun	16 ° -53'-44" 101 ° -21'-02"	\$242-1	S.21	97	>	1983-Cont'd	1983	1933
26 Pasak	Khlong Ban Bong	Ban Chaliang Lao	Musag	Phetchabun	16 ° -24'-32" 101 ° -17'-13"	5241-1	S.22	77	>	1983 -Cont'd	1987-1989	1983
27 Pasak	Huar Yai	Pan Huai Yai Nua	Muang	Phetchabun	16 ° -28'-10"   101 ° -18'-17"	5241-1	\$ 23	50	>	1983-Cont'd	1983	1987-1989
28 Pasak	Huai Tarang	Ban Huai Yai Nua	Musng	Phetchabun	16 ° -28'-30" 1()1 ° -18'-24"	5241-1	8,24	79	>	1983-Cont'd	1987-1989	1987-1989
29 Pasak	Rusi Yar	Ban Hìn Dat	Kaeng Khor	Saraburi	14 ° -36'-42" 101 ° -02'-08"	5238-111	\$.25	7	>	1984-Coat'd	,	i l
30 Pasak		Tha Rua	Tha Rua	Phra Nakhon Si Ayutthaya	14 a -33'-22" 10t) = -43'-38"	5138-III	\$.26	Flood	<b>&gt;</b>	1984-Cont'd	1985-Contd	1985 Contd
Pacok		Ban Tha Luang	Tha Lusng	Lop Buri	15 6 -03 -58"	5239-Ш	\$.27	8.126	>	1984-Contd	1	1
32 Pasak		Ban Kaeng Suo Ten	Phsuhana Nikhom	Lep Buri	14 ° -50'-21" (i)) ° -04'-08"	5238-IV	\$.23	9.464	>	1986-Cont d	,	,
33 Fesuk	Rese (sam	Ban Cam Narai	Chai Badun	Lop Burn	15 -11-56	5239-III	\$.29	10.2	تدر	1986-Cont'd	1	ì

Table 7.2.2.8 RID Observation Data

	Discharge Date	-	1987-ConCd		
Transport of the Control of the Cont	Katug Operation		1987+Con'A		
Water Level	Period	1986-Cont'd	1986-Cont.d	1990-Cont.d	
	Type Gage	Hà.	ω	<b>&gt;</b>	
	Sq.km	89	381	425	
	9007	S.30	8.31@*	S.32	:
	Map No. 1:50,000	5239-III	5239-II	5138-П	
	Apprex. Lat.N-Long.E.	15 ° -07'-48* 101 ° -05'-10"	15 ° -06'-05" 101 ° -24'-11"	14 ° -31'-28"	
	Changwat	Lop Buri	Lop Buri	Sara Buri	
T Activities	Amphoe	Chai Badan	Chai Badan	Muang	
	At or Near	Ban Lan Kot Thong	Pan Pang Hu Sua	Highway Bridge	
		Law Kot Thong	Lam Phaya Klang	1	
		Pasuk	Si Pacah	36 Fasak	
. 2	ÌÌ	\$\frac{1}{2}	<b>~</b>	36	

Table 7.2.2.9 RID Observation Data

Stream			Location	40,000	Approx.	Map No.	Code	, CO. A.	a.	Water Level	Rating	Discharge Data
At or Near Am		EI 선	Amphoe	Changwat	Lat.N-Long.E.	1:50,000		Sq.km.	of Gage	Period	Operation	Data
OP BURI NIVER BASIN						···						
Wat Noi Ban Muang Bang Mu	nes	Musag		Sing Buri	14 ° -52'-27"	5038-I	1.1	Flood	>_	1914-1949	1	
Wat Pho Ngam Muang (Ban Bang Fi)		Muang		Lop Buri	14 ° -47'-43" 100 ° -36'-35"	5138-IV	1.2	Flood	>	1950-1962	1950	1950-1962
Siphon Lop Buri Muang (Bun Bang Pi)	. I.	Muang		Lop Buri	14 ° -47'-37"	5138-IV	L.2A	Flood	>	1962-1986		
Siphon Maharat Muang (Ban Ko)		Muang		Sing Buri	14 ° -51'-36"	5038-1	L.3	Flood	>	1973–1979	1976	1976
Ban Phraek Ban Phraek		Ban Phrael		Phra Nakhon Si Ayuthaya	14 ° -38' -40" 100 ° -34' -46"	5138-III	۳. چ	Flood Plain	>	1984-Cont'd	1985-Contd	1985-Coat'd
									- of Familian 17 (1888).**			
									FF 14-7 11-11-11-11-11-11-11-11-11-11-11-11-11-	. 2.22 //		
	. ,											
		gandensky i derek ——										
	·											
					* 1848   18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							4 - 71
A LANGEST OF THE PARTY OF THE P	AND THE PROPERTY OF THE PROPER								-			

## 7.2.3 Flow Rate and Water Level Along the River

TABLE 7.2.3.1 FLOW RATE IN CHAO PHRAYA RIVER AND ITS TRIBUTARIES OBSERVED BY RID

Station	Year			Honthly a	verage f	low rate	(m3/s)						
3(41101)		Jan.	Feb.	Har.	Apr.	Нау	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
Chao Phraya	1088				403.4	509.2	559.2	540.5	557.2	822.5	1,198.9	963.1	463.0
A.Muang	1989	272.3	347.8	444.3	522.6	490.9	729.5	361.8	485.6	658.8	846.3	741.2	434.7
Nakon	1990	217.6	277.4	486.5	471.1	507.0	913.2	475.6	463.0	792.1	840.4	617.8	465.6
Savan	1991	235.9	274.2	365.2	373.0	247.0	219.0	167.0	570.0	1,168.0	919.0	589.0	384.0
(C.2)	1992	197.0	240.0	274.0									
	Avg.	230.7	284.9	392.5	442.5	438.5	605.2	386.2	519.0	860.4	951.2	727.8	436.8
Chao Phraya	1988				122.9	227.7	349.9	288.9	253.4	657.2	1,149.1	730.4	340.5
A.Nuang	1989	171.0	125.1	125.3	110.7	103.0	348.3	124.6	103.7	203.3	374.7	180.6	307.6
Ang Thong	1990	148.4	110.2	130.9	143.8	189.1	544.7	135.6	137.6	177.8	846.7	272.8	281.5
(C.7A)	1991	171.6	136.8	143.9	124.6	108.8	96.0	88.4	199.1	649.7	432.9	154.6	259.9
	1992	118.8	107.4	114.4									
	Avg.		119.9	128.6	125.5	157.2	334.7	159.4	173.5	422.0	700.9	334.6	297.4
Chao Phraya	1988 l				54.1	209.5	367.5	311.6	261.2	781.5	1,429.6	719.0	202.9
A.Sanphaye	:		52.6	62.8	89.1	85.7	375.4	91.5	79.4	190.4	367.8	128.6	148.9
Chai Nat	1990		49.8	93.3	93.7	149.2	574.5	104.0	91.9	167.3	806.8	204.2	153.9
(C.13)	1991		72.4	78.8	75.0	49.6	43.4	42.9	190.7	572.6	387.2	93.2	83.4
	1992	45.7	59.1	8.83									
	Avg.	60.6	58.5	75.9	78.0	123.5	340.2	137.5	155.8	428.0	747.9	286.3	147.3
Pasak	1988	. <b></b>	*****		28.5	48.1	51.2	38.9	74.6	97.6	221.4	142.9	80.2
A.Tha Rua	1989		27.6	28.2	33.5	29.7	86.8	38.0	35.1	72.2	68.6	48.0	99.6
Ayutthaya	1990	42.6	35.7	39.9	35.6	39.8	81.1	30.1	33.1	68.7	483.6	82.5	68.5
(S.26)	1991	42.4	34.8	35.9	40.8	36.7	33.0	32.2	109.5	547.2	356.7	42.1	77.0
	1992	37.7	33.8	35.3									
	Avg.	40.2	33.0	34.8	34.6	38.6	63.0	34.8	63.1	196.4	282.6	78.9	81.3
Lop Buri	1988	 		<del></del>	6.9	18.7	21.2	16.1	22.1	46.5	87.0	99.5	71-4
A.Ban	1989	•	0.9	0.4	1.0	5.9	10.6	7.3	7.4	40.7	7 44.7	79.1	84.3
Phreak	1990	•	0.8	1.6	2.2	20.0	28.9	10.0	13.3	8.5		84.8	87.6
Ayutthaya	1991	19.9	0.6	1.1	0.9	1.7	3,1	0.5	2.8	20.5	23.0	47.2	86.7
(L.5)	1992		1.2	0.4									. <b></b>
	Avg.	•	0.9	0.9	2.7	11.6	16.0	8.5	11.4	29.	62.4	77.6	82.5

TABLE 7.2.3.2 WATER LEVEL IN CHAO PHRAYA RIVER AND ITS TRIBUTARIES OBSERVED BY RID

Station	Year				Monthly :	average	water le	vel (m. r	nsl)					
Station	(Cai		Jan.	Feb.	Mar.	Арг.	May	Jun.	Jul.	Aug.	Sep.	Oct,	Nov.	Dec.
Chao Phraya	1987	Mean				15.67	15.60	15.67	14.81	15.57	16.27	16.52	16.38	16.43
Upstream		Max.				16.16	16,29	16.32	15.13	16.42	16.57	16.56	16.55	16.56
Release of		Min.				15.28	14.65	15.13	14.32	14.88	15.16	16.46	16.07	16.15
Chao Phraya					<b></b>			• • • • • • • •			• • • • • • •			
Dam	1988	Mean	14.79	14.37	15.43	15.66	16.23	16.37	16.40	16.48	16.42	16.52	16.52	16.43
	-	Max.	16.07	15.08	16.25	15.87	16.52	16.52	16.55	16.54	16.55	16.56	16.56	16.53
		Min.	14.04	13.94	15.51	15.14	15.78	15.74	16.00	16.14	15.91	16.47	16.49	16.09
	1080	Mean	15.59	15.62	15.72	15.92	15.64	16.45	15.71	15.54	16.26	16.35	16.26	16.09
	1707	Max.	16.45	15.89	15.94	16.26	16.09	16.54	16.48	16.29	16.52	16.54	16.52	16.54
		Min.	15.07	15.29	15.43	15.53	15.31	16.09	14.74	14.37	15.91	15.89	16.13	15.06
	1990	Mean	15.16	15.13	15.84	15.91	15.72	16.47	15.77	15.73	16.21	16.51	16.39	16.19
		Max.	15.84	15.68	16.27	16.22	16.51	16.56	16.43	16.41	16.53	16.56	16.55	16.54
		Min.	14.53	14.35	15.29	15.53	15.06	16.18	15.10	14.76	14.70	16.31	15.90	14.95
	1001	  Mean	14.40	15.08	15.65	15.69	14.88	14.58	13.69	15.58	16.50	16.49	15.99	15.85
		Max.	15.02	15.88	15.84	16.02	15.36	15.51	14.47	16.53	16.53	16.52	16.50	16.51
		Min.	13.91	13.96	15.37	15.21	14.31	13.50	13.10	14.56	16.47	16.47	15.52	15.29
		jj										• • • • • • •		
	1992	Mean	14.39	14.63	14.97	14.84	14.50	13.76	13.33	15.95	15.56	16.51	16.27	16.36
•		Мах.	15.46	15.62	15.40	15.43	15.08	13.97	13.84	16.55	16.53	16.55	16.56	16.55
		Min.	13.80	13.84	14.65	14.26	13.69	13.58	12.98	13.46	14.64	16.48	15.92	15.91
Chao Phraya	1987	Mean				6.61	6.58	6.48	6.36	6.45	9.62	10.50	7.22	7.53
Downstream		Мах.	į			6.68	6.83	.7.18	6.83	7.38	12.64	12.05	8.66	8.21
Release of		Min.				6.58	6.41	6.30	6.20	6.20	6.10	7.43	6.62	6.66
Chao Phraya			ļ	• • • • • • • • •				0.74		7 00	0.73	11.95	9.79	7.53
Dam	1988	Mean	6.30	6.38	6.65	6.33	7.43	8.31	8.04	7.89 8.79	9.72 13.95	14.92	13.22	8.34
		Max.	6.58	6.63	6.84	6.59	9.48	10.16 6.27	10.24 6.55	6.86	6.44	9.30	7.96	6.67
		Min.	6.20	6.22	6.45	6.17	6.32	0.61						
	1989	Mean	6.56	6.32	6.44	6.47	6.41	8.40	6.43	6.36	7.22	8.11	6.81	6.90
•	.,,,	Max.	7.90	6.43	6.69	6.80	7.17	9.63	7.64	6.83	9.50	11.50	7.47	8,40
		Min.	6.26	6.27	6.29	6.15	6.14	6.76	5.79	5.79	6.43	6.41	6.67	6.02
			ļ. <i>.</i>								7 47	10 11	7.39	6,99
	1990	Mean	6.05	6.05	6.50	6.45	6.79	9.28	6.54	6.41	7.13	10.11	8.85	8.35
		Max.	6.67	6.19	6.79	6.75	9.23	10.51	6.95	6.95 6.10	8.06 6.10	11.48 6.88	6.42	6.28
		Min.	5.93	5.92	6.10	6.09	6.10	6.88	6.17	0.10				
	1991	  Hean	6.10	6.18	6.27	6.35	6.03	5.95	5.94	7.00	9.47	8.65	6.58	6.40
		Max.	6.27	6.44	6.36	6.55	6.10	6.05	5.94	9.84	10.28	9.20	8.87	7.19
		Min.	6.00	5.91	6.10	6.25	5.94	5.94	5.94	5.94	8.59	7.92	6.10	5.94
•			ļ						,,,,,,,,			0 70	7 10	6.90
		Mean	5.97	6.16	6.27	6.27	6.22	5.93	5.79	7.41	6.27	9.78	7.10 9.90	8.08
		Max.	6.71	6.35	6.30	6.30	6.25	6.07	5.93	9.35 5.68	8.84 5.82	12.68 7.07	6.00	6.00
		Min.	5.94	6.10	6.10	6.25	6,15	5.93	5.68	J.00	J.02			

TABLE 7.2.3.3 WATER LEVEL IN CHAO PHRAYA RIVER AND ITS TRIBUTARIES OBSERVED BY RID

Station	Year	-1	l		Monthly	average	water le	vel (m.	msl)					
		<u> </u>	Jan.	Feb.	Mar.	Арг.	May	Jun.	Jui.	Aug.	Sep.	Oct.	Nov.	Dec.
Chao Phraya	1966	Mean	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~						7				****	
A. Muang		Max.	•			1.94	4.57	4.95	3.01	6.06	6.69	6.59	5.70	3.7
Ang Thong (C.7)		Min.				1.64	1.60	2.41	1.53	2,19	6.10	5.19	2.50	2.5
	1967	Mean								•••••••				
		Max	2.59	2.08	1.90	1.86	2,13	2.07	1.91	2.10	6.06	6.59	4.59	2.9
		Min.	1.00	1.68	1.71	1.63	1.01	1.48	1.50	1.48	1.62	4.68	2.02	2.3
	1968	Mean						• • • • • • • •	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • •	•••••		• • • • • •
•		Max.	2.30	1.77	1.85	1.98	3.90	3.63	2.33	3.39	3.42			2.5
		Min.	1.74	1.36	1.38	1.32	1.61	1.71	1.52	1.68	1.57	, v		1.72
	1969	  Mean	*******	• • • • • • • •			******	• • • • • • •	• • • • • • •	• • • • • • • •	• • • • • • •			• • • • • •
		Max.	2.10	1.56	1.39	1.23	1.20	1.77	3.72	4.19	6.72	4 77		
e <sup>a</sup>		Min.	1.50	1.28	1.13	1.14	0.92	0.93	1.33	1.40	1.78	6.73 3.64	4.22 2.90	
	1970	Mean		• • • • • • • • •	•••••				• • • • • • • •	• • • • • • • •			• • • • • • • • •	• • • • • •
	1710	Max.		1.70	1.64	1.73	4.40	5.36		6.64	6.93	6.93		
		Min.		1.42	1.43	1.38	1.55	2.72		6.20	6.44	6.54		
hao Phraya	1978	Mean						·					· ·	
A. Bang Ban		Max.				0.52	0.80	0.85	4.62	4.40	5.05	5.37	4.88	2.18
Sena Ayutthaya		Min.				0.01	0.00	-0.12	0.02	2.36	1.98	4.88	0.80	0.60
(C.15)	1979	Mean	••••••				• • • • • • • •				• • • • • • •			*****
		Max.	2.60	0.74	0.69	0.73	1.38	2.78	1.67	1.22	3.51	3.81	0.85	1.96
		Min.	0.18	0.02	-0.45	0.03	0.07	0.35	0.18	0.03	0.40	0.19	0.20	0.39
	1980	Mean	• • • • • • • • •	•••••	• • • • • • • •	• • • • • • • •			• • • • • • •	• • • • • • • •	• • • • • • •		• • • • • • • •	•••••
	i	Max.	1.35	0.73	0.62	0.64	2.27	3.18	3.26	3.55	5.10	5.62	5.35	2.52
		Min.	0.10	0.00	0.00	0.00	0.00	0.35	0.20	1.00	2.58	5.10	2.12	0.83
	1981	Mean	• • • • • • • • • •			• • • • • • •	*******	• • • • • • •		••••••	• • • • • • • •	• • • • • • •		• • • • • •
		Max.	0.86	0.77	0.78	0.75	2.25	2.27	3.23	3.86	3.79	3.06	/ /0	/ ne
		Min.	0.13	0.16	0.18	0.16	0.12	1.03	0.42	3.09	3.06	0.76	4.48 0.54	4.25 1.54
	1982	Mean		• • • • • • • •	• • • • • • •	• • • • • • •	******				••••••	• • • • • • • •		• • • • • •
		XeM.	1.65	0.77	0.78	1.07	1.16	1.03	0.94	0.82	3.26	3.42		
		Hin.	0.37	0.20	0.20	0.19	0.13	0.01	0.94	0.01	0.26	3.42 1.90		

TABLE 7.2.3.4 WATER LEVEL IN CHAO PHRAYA RIVER AND ITS TRIBUTARIES OBSERVED BY RID

Station	Year	]	   Jan	Feb.	Monthly Mar.	average Apr	water le May	vel (m, Jun.	msl) Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
Chao Phraya A. Pak Kret Bang Bua Th		Mean  Max.  Min.				0.98 -0.59	1.36 -0.51	1.06 -0.63	1.03 -0.92	1.06 -0.76	1.18 -0.48	1.10 -0.44	1.20 -0.38	1.40 -0.42
Nonthaburi (C.22)		  Mean  Hax.  Min.	1.27	1.04	0.95 -0.73	1.06 -0.56	0.95 -0.82	1.00	0.80 -1.11	1.04	1.44	1.56 -0.04	1.18	1.42 -0.04
		Mean  Max.  Min.	1.12	1.12	1.11 -0.57	1.10 -0.60	1.08 -0.80	1.12 -0.82	1.10 -0.76	1.16 -0.36	1.61 -0.34	1.88 -0.02	1.85 0.04	1.44 -0.15
		  Mean  Max.    Min.	1.14 -0.36	1.19 -0.64	1.12 -0.56	* * * * * * * * *		•••••	******	••••••	•••••	•••••		
		  Mean    Max.    Min.		•••••	• • • • • • • • •	1.11 -0.70	1.18	1.12 -0.74	0.99 -1.00	0.90 -0.84	1.18 -0.92	1.70 -0.80	1.34 -0.32	1,29 -0,12
	1991	Mean Max. Min.	1.20 -0.42	1.11 -0.74	1.03	1.00 -0.72	0.99 -0.90	0.93 -1.05	0.97 -1.13	1.26 -0.84	1.37 0.06	1.35 -0.06	1.16 -0.53	1.26 -0.20
		Hean Hax. Min.	1.06 -0.56	1.17 -0.77	0.99 -0.84	• • • • • • • •	.,,,,,,,		*******					
Chao Phraya A. Bang Sai Rang Sit		Mean Max. Min.				1.09	1.11 -0.48	1.33 -0.84	1.05	1.57	1.47 -0.23	3.06 0.72	3.05 2.87	2.84 0.64
Ayutthaya (C.29)	ĺ	Mean Max. Min.	1.48 -0.17	1.17 -0.22	1.17 -0.46	•••••	•••••					,	• • • • • • • •	
•		Mean Max. Min.				•••••	1.09 -0.38	1.10 -0.73	1.14 -0.64	1.19 -0.51	2.01 -0.22	2.18 0.37	2.18 1.36	2.10 0.61
. •		Mean Max. Min.	1.41 -0.37	1.09 -0.53		0.94 -0.42	1.35 -0.41	1.76 -0.30	1.12 -0.71	1.24 -0.52	1.41 -0.24	1.14 -0.28	1.17	1.47 -0.24
·	1987	Max. Min.	1.27 -0.73	0.62 -0.94	0.58 -0.95	0.63 -0.85	0.51 -1.00	0.58 -1.20	0.41 -1.14	0.57	1.89 -0.87	1.89 0.20	1.32	1.53 0.20
	1988	Max. Min.	1.13 -0.33	1.10 -0.40	1.10 -0.40	1.08 -0.34	1.20 -0.50	1.30 -0.56	1.24 -0.50	1.34 -0.17	1.83	2.59 0.30	2.55 0.57	1.60 0.30
	1989	Mean Max. Min	1.22 -0.14	1.08	1.10 -0.42		•••••	•••••	•••••	•••••	••••••	••••••	•••••	••••

TABLE 7.2.3.5 WATER LEVEL IN CHAO PHRAYA RIVER AND ITS TRIBUTARIES OBSERVED BY RID

Station	Year	1			Monthly	average	water le	vel (m, i	msl)					
· 			Jan.	Feb.	Mar.	Apr.	Hay	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
op Buri	1982	Mean									:			
A. Muang		xaM				2,65	2.67	2.63	2.30	3.62	5.86	6.39	6.26	6.82
Lop Buri		Min.				1.70	2.24	2.04	1,91	2.03	3.60	4.57	5.37	3.46
(L.2A)		jj												
	1983	Mean			*									
		Max.	3.42	2.57	2.58	2.64	2,57	2.89	2.75	4.73	5.95	8.39	8.32	7.63
		Min.	2.31	2.34	2.30	2.35	2.25	2.11	2.22	2.04	2.10	6.00	7,66	5.21
	1984	····   Mean			• • • • • • • •			• • • • • • • •			• • • • • • • •	• • • • • • • •		
		Max.	5.18	2.27	3.19	3.78	3.48	3.63	4.47	2.60	5.12	6.42	6.07	
		Min.	2.02	2.00	2.20	2.15	2.90	2.48	2.33	1.88	2.24	3.51	5.42	
		ļļ					• • • • • • • • •					• • • • • • • • •		
		Mean    Max.	3.89	2.29	2.43	7 20	. 77	244	C 0F	7.04	2 07			
		Min.	2.13	1.81	2.43	3.29 2.12	2.77 1.93	2.46	2.85	3.86	6.03	6.89		7.10
				7.01	2,01		1.73	2.08	2.07	2.46	3.64	4.98		4.73
		Mean								******	******		• • • • • • • •	
		Max.	4.66		2.55	2.60	4.84	3.49	3.44	4.56	5.09	5.60	5.39	6.34
		Min.	1.95		2.16	2.17	2.61	2.35	2.11	2.24	2.16	2.31	5.01	5.04
	1087	Mean		•••••	• • • • • • • •	• • • • • • • •		• • • • • • •		• • • • • • • •				• • • • • •
		Мах.	5.04		2.15									
		Min.	1.97		2.06									
							~~~~		<b></b>	· • • • • • • •	*******			+
isak	1987	Mean	•			0.82	0.73	0.72	0.63	0.64	5.78	5.02	1.19	1.93
Downstream		Мах.				1.09	0.91	0.99	0.95	0.85	9.73	8.75	1.56	2.42
Release of Rama VI		Min.				0.44	0.50	0.55	0.45	0.42	0.56	1.31	0.68	1.14
Dam VI		Mean	1,09	0.96	0.90	0.79	1.38	1.45	1.11	1.96	2.34	7 77	1 07	4.00
		Мах	1.51	1.18	1.20	1.07	2.47	2.55	1.47	2.98	4.85	3.77	2.83	1.99
		Min.	0.47	0.77	0.65	0.30	0.54	0.76	0.70	1.19	1.05	7.17 0.96	5.80 1.42	2.77 1.34
	į							• • • • • • • • • • • • • • • • • • • •	••••				1.42	1.34
	1989	Hean	1.14	0.98	0.83	0,72	0.67	1.67	0.92	0.91	1.56	1.40	1.05	1.84
		Max.	1.47	1.27	1.08	1.08	0.90	2.52	1.17	1.96	2.56	2.26	1.61	2.49
	1	Min.	0.53	0.75	0.30	0.50	0.46	0.78	0.67	0.47	0.72	0.85	0.62	1.12
	1990	Mean	1.06	0.93	0.94	0.79	0.88	1.80	0.70	0.90	1.69	6.36	1.82	1.49
	i	Нах.	1.47	1.16	1.17	1.05	1.78	2,29	1.27	1.89	2.90	10.53	3.87	1.90
		Min.	0.56	0.73	0.75	0.47	0.54	1.35	0.49	0.52	0.65	2.95	0.99	0.80
								• • • • • • •	• • • • • • • •					
	1991		1.01	0.79	0.86	0.80	0.67	0.66	0.62	1.58	6.22	4.39	0.74	1.46
		Max.	1.40	1.05	1.08	1.25	0.98	0.81	1.00	7.19	7.71	7.13	1.25	2.09
		Min.	0.69	0.41	0.64	0.55	0.47	0.51	0.40	0.47	4.58	0.80	0.30	0.80
	:	Mean	0.94	0.81	0.79	0.73	0.65	0.58	0.58	1.58	0.92	2.46	1.08	1.63
	j	Max.	1.27	1.14	1.05	0.96	0.96	0.81	0.89	2.45	2.19	4.60	1.85	2.12
	Í	Min.	0.55	0.53	0.44	0.55	0.46	0.35	0.39	0.85	0.25	1.47	0.76	1.05

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372.0   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.2   362.	67.2 515.5 4.7.2 517.5 517.5 575.4 226.0 221.2 226.0 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 517.5 5	2. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
10.05.2   50.6.4   50.4.4   447.3   343.4   701.9   905.0   250.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0   200.0	5.5.4         5.5.4         7.5.3         2.5.4         2.5.4         7.5.3         2.5.4         2.5.4         2.5.4         7.5.3         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4         2.5.4 <td< td=""><td>7. 25. 4. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.</td></td<>	7. 25. 4. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
10.00.3   50.00.5   51.4.4   715.5   51.4.5   715.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5   717.5	19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.0	7.2. 7.2. 7.2. 7.2. 7.2. 7.2. 7.2. 7.2.
10.50.3   503.5   503.7   745.3   353.2   757.4   517.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   523.2   52	03.5 505.7 776.3 335.2 751.9 671.6 180.4 211.2 251.2 251.2 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 315. 252.0 3	25
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(6.5)	<b>~</b> )	fear fori		5	3 6			Ġ.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, ,	9			0	4.1	3.0	٠,	0.1	. t	000,000	79.30	, 0		2.6	ni.	4 -		0		1	4.1	7.00	5.0	70.91	
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## 8.2.1 Water Supply Data from PWA

Table 8.2.1.1 Water Production and Selling Amount, and Number of Consumer in Chai Nat

		B E 2533			E 2534			B E 2535	-
Nonth	Freduction	Selling	No of	Fredeorage	Selling	No. of	Production	Selling	ĭc of
	(m3/month)	(m3/gonth)	Consumer	[#2/#cmth]	(m2:month)	Consumer	(m3/month)	(m2/month)	Consuler
Jan	93,000	52,034	2,371	105,716	57,242	2,471	129,774	63, 154	3,678
Feb	005 SOU	080,13	2 333	107,875	54,859	2,483	127,250	64,739	19.491
Kar	94,000	53,673	128.5	133,091	56,715	2, 500	152,187	69, 634	6) 0. 0.
Apr	95,300	64,195	2.356	120, 931	. 65, 59	2,514	150,523	29,299	E 00 E
Kay	93, 300	64,695	2,395	520,538	65,159	2,882	141,550	84,900	25.8.2
Jun	92,000	57,832	2,400	117.398	63, 151	2,689	14,657	73,857	3, 54.6
Ju1	92,000	54,239	2,420	135, 787	\$5,601	2,702	164,371	74, 104	3, 536
Aug.	93,500	58,577	2.43	125,140	66, 732	2,713	171, 639	70, 705	3, 572
O. O.	93,200	58,994	2, 490	565, 582	612,319	2,739	163,912	72,244	୍ଟ୍ରେ ଓ
Oct.	\$2,500	53,777	135,5	127,753	63, 655	3,455			
Nor	900,16	. 56,634	2.5.2	122,185	66,229	3,462			
Dec.	92,000	54,375	2,479	125, 140	64,741	3,479			
Total	1,111,000	690.136		1,450,957	744,105		1,345,863	645,445	

Table 8.2.1.2 Water Production and Selling Amount, and Number of Consumer in Sing Buri

Distribution Selling No of			B.E 2533			B E 2534			R 7 2635	
(m3/month) (m3/month) Censumer 121,578 69,031 3,491 122,534 67,799 3,526 124,763 85,218 3,537 133,810 79,173 3,551 129,465 73,271 3,556 124,290 74,726 3,565 129,731 8C,155 3,592 129,731 68,349 3,615 115,479 62,292 3,615	Kenta	Distribution	Selling		Distribution	(i)	No. of	Distribution	ŭ	No of
121, 578 69, 031 5, 111, 364 68, 296 5, 31 3, 122, 534 67, 799 5, 133, 810 79, 173 5, 123, 465 79, 173, 271 5, 124, 513 80, 155 5, 129, 731 80, 155 5, 115, 241 68, 349 5, 13, 479 65, 292 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,		(m3/month)	(m3/month)	Consumer	(13/Honth)	(二3/年0日七九)	Consumer	(m3/month)	(E3/Eosth)	() () () () () () () () () () () () () (
111,364 68,296 3.  122,534 67,799 3.  124,763 85,216 5.  123,465 79,173 3.  124,513 75,477 3.  124,290 74,726 3.  129,731 80,155 3.  129,731 65,349 3.  115,141 66,349 3.	Jan	121,578	180,331	3,491	126, 334	64,718	3,626	127,516	73,754	5,827
122,534 67,799 5, 124,765 85,216 5, 123,465 75,271 5, 124,513 75,477 3, 124,290 74,726 5, 129,731 80,155 5, 128,266 72,151 6, 115,441 66,349 5,	Feb	111,364	68,296	3,502	113,845	75,397	3,638	120,147	70,329	3, 651
124,763 85,218 5,173 3,123,810 79,173 3,124,513 75,477 3,124,290 74,726 3,129,731 80,155 5,115,241 68,349 3,113,479 62,292 3,	Kar.	122, 534	662,799	3,528	134,081	77,158	3,678	152,039	74,485	3, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,
133,810	Apr	124,763	85,318		134,939	91, 108	3,699	159, 709	056,16	0,4
123,465	۲۲ ه ک	133, 810	79,173		138,81	85, 755	3,726	163,650	88, 633	T.0.4
124,513 73,477 3, 124,290 7,726 3, 129,731 80,155 3, 128,266 72,151 2, 115,141 68,349 3,	Jun	123,465	73,271	3,556	135,527	86, 555	3,743	147, 326	100,775	6, 4,
129,731 8C,155 3, 129,731 8C,155 3, 128,266 72,151 3, 116,141 68,349 3.	Ju1	124,513	75,677		134,277	80, 554	3,754	150,418	102,777	4,183
129,731 80,155 3. 128,266 72,151 8. 115,241 68,349 3. 113,479 62,292 3.	Ang	124,290	74,726	S 6 5	138,965	84,958	3,788	141,701	63,836	4,225
128,266 72,151 5 116,141 68,349 3	Sep	129,731	80,155	3, 593	125, 535	78, 623	3,785	139,323	86,654	4,265
115,141 68,349 3.	Oat.	123,266	72,151	≎, €≎≎	118, 923	80,479	3,791			
113,479 62,392	Nor	115,141	68,349		134,094	75, 771	3, 805			
	Dec	113,479	62,393	5.613	126,865	68,291	3, 821			
	Tetal	1,473,954	824,038		1,551.917	165,726		1,301,839	783,294	

Table 8.2.1.3 Water Production and Selling Amount, and Number of Consumer in Pa Mok

	066T			1661			2667	
Freduotica	Selling	No. of	Production	Selling	No of	Production	Seliing	No. of
(52/Eorth)	(E3/Ecath)	Consumer	(m3/month)	(13/month)	Consumer	(m2/month)	(m2/month)	Consumer
22,780	0 12,979	629	2:,420	15, 362	851	20,910	13,952	37.8
22,440	0 14,579	825	21,080	15,216	855	22,080	12,952	97.9
22,270	11,922	623	20,910	14, 379	859	26, 860	14,490	0,00
22,100	975,379	088	21,080	14,633	859	27,710	18, 310	861
22,270	17,052	833	21,590	18,053	862	27,710	18,255	8
22,100	14,370	835	20,910	16,132	864	27, 540	15, 749	865
21,930	13,758	638	20,400	14,252	869	23, 800	16,647	638
22,100	14,047	840	20,910	15,354	670	23,970	16,926	89.68
21,930	15,678	843	21,182	15,545	872	23,845	15,405	(7. (2. (3.
22,100	15,230	844	21,182	14,472	872			
21,760	13, 594	844	21,080	15,882	875			
21,590	13,722	258	20,740	13,758	87.8			
265,370	172,310		252,484	181,248		223,425	142 618	

Table 8.2.1.4 Water Production and Selling Amount, and Number of Consumer

		0667			1991			1992	
Konth	Production	Selling	No. of	Production	Selling	No. of	Production	Selling	No. of
	(m3/month)	(m3/month)	Consumer	(23/Eonth)	(=3/month)	Consumer	(m3/month)	(m3/month)	Consumer
Jan	44,013	33,315	1,409	49,507	37, 654	1,516	57,344	49, 105	1,763
Feb	40,633	34,274	1,417	44, 195	38,715	1,541	53,512	42, 123	1,775
Mar	47,007	32,859	1,424	52,835	36, 599	1,557	63,348	35, 274	2.794
Apr	46,536	37,218	1,433	53, 692	40,056	1,573	006,390	51,974	603
Kay	49,304	38, 659	1,447	58, 115	48,052	1, 594	71,002	59, 148	1. E24
Jun	48, 629	41,735	1,459	52,939	49,233	1,618	69, 866	52, 529	833
Jul.	49,249	40,067	1,435	55, 634	38,911	1,641	72, 269	51,055	849
Aug	50,470	39, 730	1,483	54,308	43,646	1,648	70,620	57,715	1 662
Sep	50,125	41,307	1,485	53, 232	41, 799	1,671	70,220	53, 653	069
Oct.	51,005	35,790	1,495	56,110	40,761	1,700			
Nor	48, 657	38,598	1,501	53,457	43,353	1,738			
Dec.	45,580	37,057	1,503	55,419	39,841	1,755			
Total	575,418	450,619		637,493	458,630		595,081	456, 587	

Souce : PWA,

Table 8.2.1.5 Water Production and Selling Amount, and Number of Consumer in Rangsit

		1990 -			1991			1992	
Month	Production	Selling	No. of	Production	Selling	No. of	Production	Selling	No. of
	(m3/month)	(m3/month)	Consumer	(m3/month)	(m3/month)	Consumer	(m3/month)	(H3/EOEt)	Consumer
Jan	445,697	238,468	5,937	509,402	354, 114	8,911	616, 357	614,407	10,954
Feb	395, 864	257, 528	6,363	490,689	285,885	880'6	695, 393	693,443	11,032
Mar	446,065	225, 103	6,381	509,402	345,730	9,207	629, 228	520, 663	11,032
Apr	448,672	263, 739	6,415	613,464	320,210	9,332			
May	426,858	265,057	6,505	567, 572	357,211	9,443			
Jun	405,060	215, 789	6,637	580,925	367,211	9,615			
Ju2	444, 307	267, 339	6,813	.559,132	325,280	9,805			
Aug.	435,929	296,120	6,911	584, 844	380,110	58.6 6			
Sep	430,196	290,539	7, 193	544,464	395, 141	10,095			
Oct.	440,542	299,233	7,259	619,704	512, 866	10, 212			
Nor	412,639	283,365	8,295	590,783	372,886	10,518			
Dea	509,402	373,011	8, 591	524,893	409, 739	10,685			
Total	5,243,231	3,277,890		6,794,283	4,426,392		1,940,978	1,828,518	

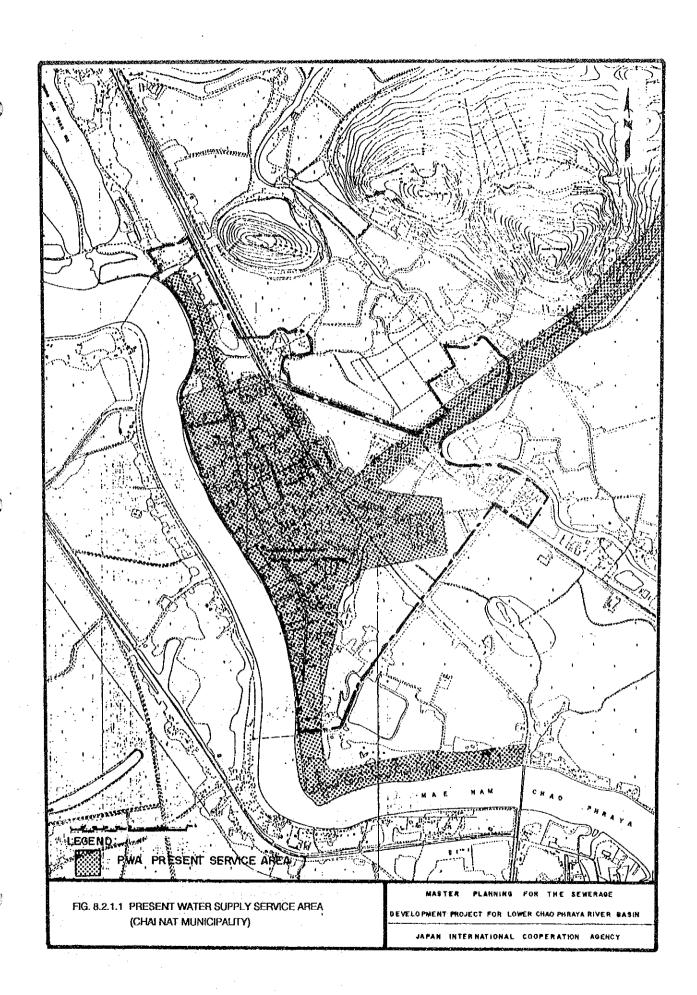
Table 8.2.1.6 Water Production and Selling Amount, and Number of Consumer in Lop Buri

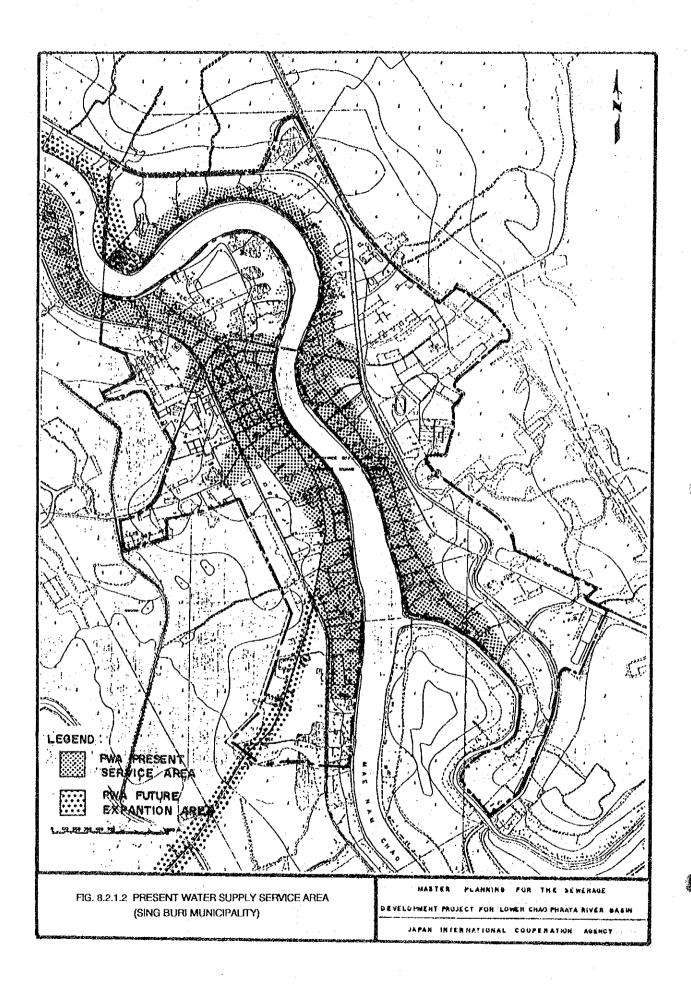
80 G	Production Selling No. of	(m3/month) (m3/month) Consumer	30 872 435	860.098	825, 214	950.567		551	855 811	863 774	795 727				מפט הנים מ
	No. of	Consumer	8, 112	9,209	8,264	6,322	8,425	6,545	8,665	8,750	8, 610	6,903	8,956	5,025	
1991	Selling	(m3/month)	810, 893	869, 545	722,954	905, 642	934,449	530,478	788,813	513, 361	871,735	870,352	858,972	876,329	10, 353, 533
	Production	(m3/month)	1,034,140	939,220	1,057,050	1,010,950	1,096,220	1,027,850	1,184,450	1,047,500	987,770	568,780	937,610	972,660	12.254.250
	No. of	Consumer	150'4	7, 112	7, 192	7,217	7,277	7, 394	7,516	7,626	7,734	7,836	7,920	8,003	
0667	Selling	(E3/Eorth)	1,010,695	1,005,388	944,756	1,030,128	1,051,927	821,206	974,749	984,351	906,086	868, 600	747,714	855, 532	11,201,132
-	Production	(m3/month)	1,093,080	2,079,850	1,158,750	1,133,620	1,165,610	1,124,010	1,132,090	1,036,200	997, 110	1,030,350	975, 130	1,012,070	12,997,900
	Konth		Jen	Feb	Max	Apr	Kky	Jun	Jul	Ang	Sep	Oat	Nor	Dec	Total

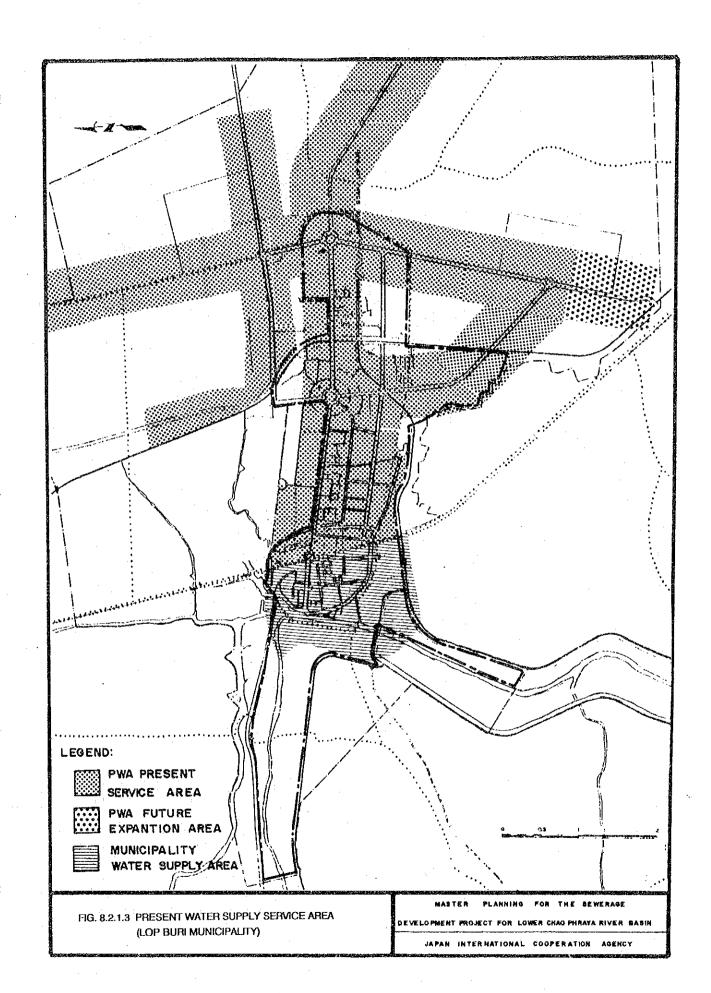
Table 8.2.1.7 Water Production and Selling Amount, and Number of Consumer in Aug Thong

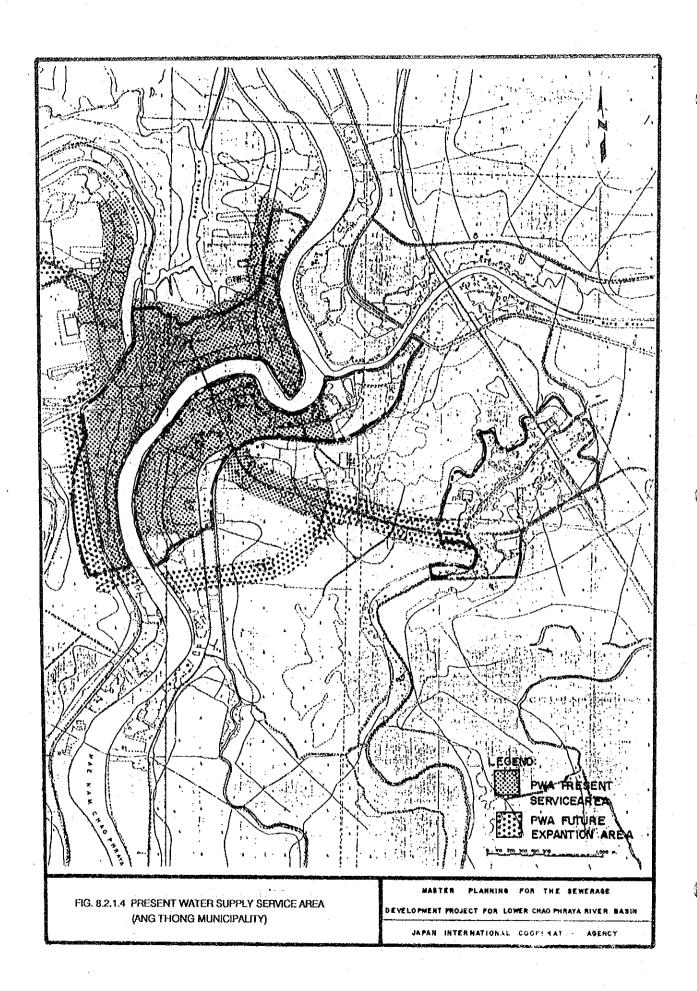
		1990			1961			1992	
Konth	Preduction	Selling	No. of	Production	Selling	No. of	Production	Selling	No of
	(m3/month)	(m3/month)	Consumer	(m3/month)	(m3/month)	Consumer	(=3/month)	(m3/month)	Constitution
Jan	75,760	49,594	2,386	83, 600	65, 685	2,584	856.28	60 067	2770
Feb	70,160	58, 653	2, 393	75,260	58,045	2,603	94, 753	57 853	2, 140
Kar	81,490	52,416	2,405	95,140	57,765	2.622	96 689	76 30	2, 750
Apr	80, 550	72,214	2,418	96, 650	71,438		112,792	92,000	2, 190
Kay	81, 690	64,750	2,424	102,550	77,164		304 896	78 909	2 804
Jun	78,550	59,405	2,434	91, 790	67,972	2, 653	066 96.	200,07	2,504
3.1	80,680	56,548	2,440	92,220	67,293	2.662	108 050	105,27	7,620
Aug	75,920	65, 703	2,448	88,842	77,999	2.670	:12 321	78, 230	2,629
Sep	19, 190	61,129	2,434	83,866	64,495		.21.5FB	76 355	2, 031
Oat	80,420	61,189	2,543	85,957	77,704	2,708		25.5	2,040
Nor	78, 190	53, 189	2,553	93,410	72, 174	2.715			
Dec	82,510	56,719	2,563	91,065	65,162	2,735			
Total	949, 120	711,509		1,084,550	822,549		947 936	673 080	
						<b></b>	222	032.53	

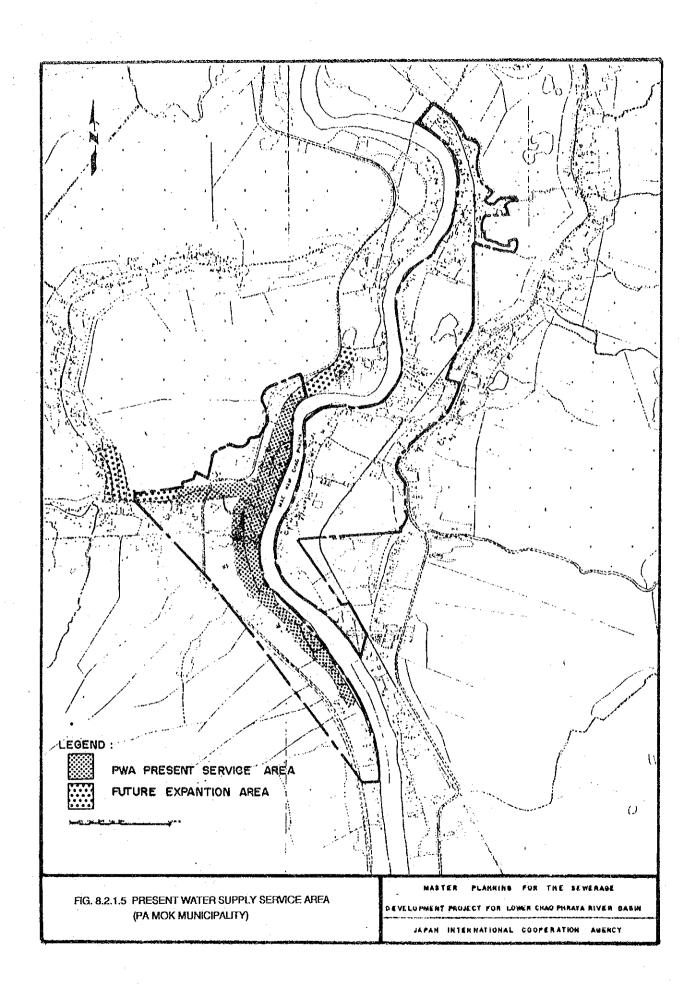
Souce PWA

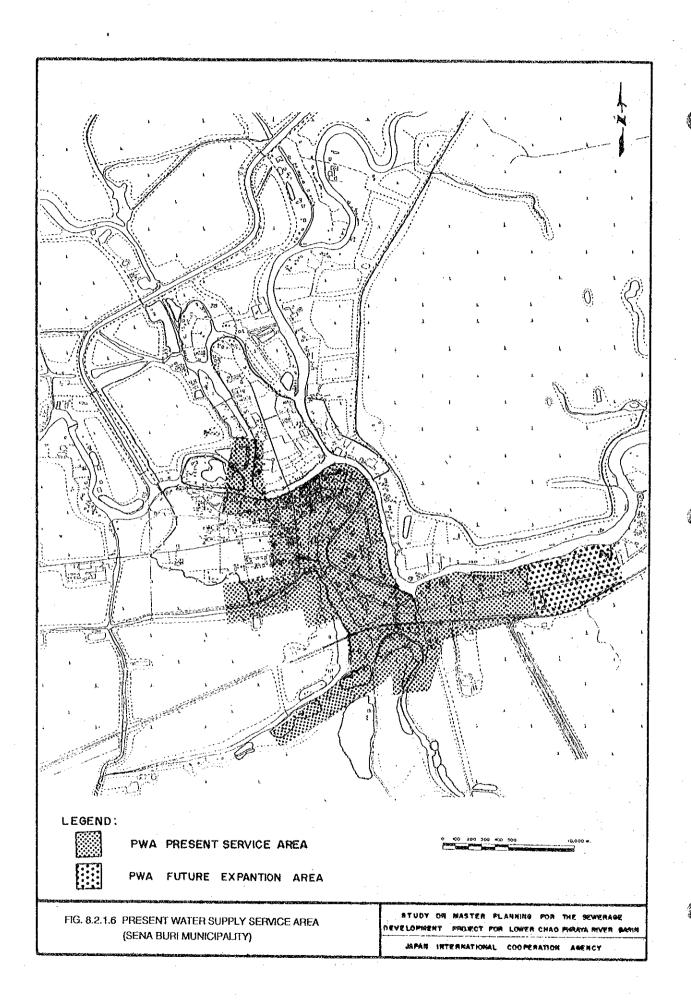


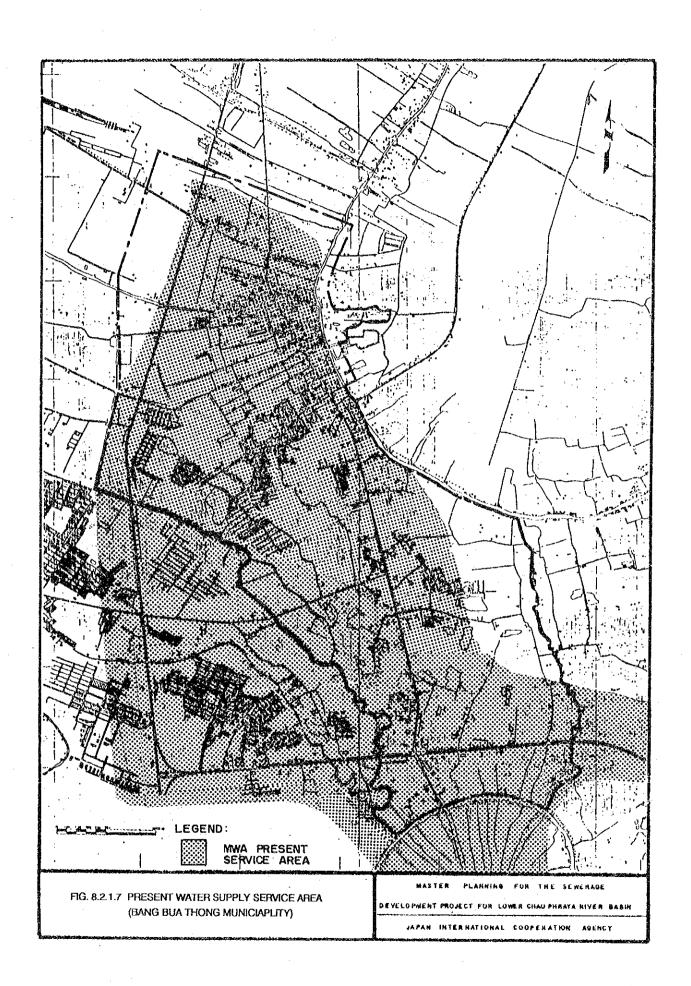












8.3 Investigation on Industrial Wastewater Table 8.3.1 (1) Wastewater Quality and Quantity: Discharged

2	ltem	wolf g	Water	ī.	2	2	2	o o	Alƙal.	<u>1</u>	Z - 7 E Z	202	004 Z-1	Coliform
j Ž	Time (unit)	(m3/hr.)	(deg (C)		(J/Sm)	(//gm)	(Mg/l)	(l/gm)	(//bm)	(mg/l)	(J/Bm)	(mg/l)	(mg/l)	(MPN/100ml)
	9:00-10:30	62.3	29.6	7.7	6.4	24.0	58.7	145	355	230	0.84	5.24	70.3	3,500
	12:00-13:30	62.7	29.5	7.8	0.4	24.7	67.1	148	330	223	0.84	3.04	68.8	1,700
P-1	15:00-16:30	61.8	29.8	7.8	4.3	24.7	65.4	156	330	219	0.84	7.34	66.3	1,800
(CIICKEII)	Weighted Avg.	ŀ	29.6	7.8	6.4	24.5	63.7	150	338	224	0.84	5.20	68.5	2,333
	Pollution Load	498.4	1.	i	!	12.2	31.8	74.6	168.6	111.6	4.0	2.6	34.1	ı
• [ [	9:00-10:30	72.8	34.0	7.6	0.1	27.5	539.0	18	380	141	<0.01	0.11	97.6	7,900
	12:00-13:30	66.2	30.9	7.6	2.7	35.0	587.0	2	390	134	<b>40.0</b>	0.08	94.1	220
P-2	15:00-16:30	66.2	29.5		2.6	30.0	531.0	21	380	138	<0.01	0.08	9.66	200
(Silwale)	Weighted Avg.		31.5	7.6	1.7	30.7	551.9	8	383	138	0.00	60.0	97.2	2,938
	Pollution Load	1,641.6	i	ı	ľ	50.4	0.906	32.7	629,1	226.2	0.0	0.1	159.6	1
	9:00-10:30	80.1	33.0	7.5	0.2	32.5	212.0	50	700	69	1.40	0.03	 0:41	54,000
	12:00-13:30	79.0	33.3	7.3	0.2	37.0	2140	46	720	67	1.70	0.01	15.2	35,000
P - α	15:00-16:30	75.0	32.1	7.4	0.2	43,5	222.0	64	705	29	1.40	0.02	14.7	35,000
ר) קמ (נוסקי	Weighted Avg.	ı	32.8	7.4	0.2	37.5	215.9	53	708	89	1.50	0.02	14.9	41,501
	Pollution Load	1,872.8	1	i	1	70.3	404.3	99,5	1,326.6	127.4	2.8	0.0	28.0	1
: ! !	9:00-10:30	116.3	29.3	0.0	 	2.0	43.9	6	65	287	<0.01	<0.01	443.0	40
	12:00-13:30	50.2	29.5	0.0	0.4	<u>د</u> .	37.1	7	20	281	40.01	<0.07	387.0	0
P-4	15:00-16:30	100.5	29.4	 6.1	0.4	2.5	30.5	ဖ	20	282	<0.01	<0.01	353.0	
(Cetaine)	Weighted Avg.	1	29.4	6.0	0.7	2.1	376	7	68	284	00.0	00.0	398.6	<u> </u>
	Pollution Load	712.0	ŀ	ı	ı	Ri	26.8	5.3	48.3	202.2	0.0	0.0	283.8	71
	9:00-10:30	10.8	30.8	7.4	7.5	2	26.9	ന	40	1,077	0.28	0.94	42.8	170
	12:00-13:30:	9.2	31.2	7.5	7.1	7.1	47.0		40	940	0.28	1.80	42.5	
P-5	15:00-16:30	9.7	31.3	7.3	6.8	2.0	51.8		35	879	0.28	0.63	45.0	
Rolling)		1	31.1	7.4	7.1	£.6	41.3	-	38	026	0.28	1.11	42.4	62
		027 G	ł				(	•	•		•	•		

\* unit for Pollution Load is kg/day

Table 8.3.1 (2) Wastewater Quality and Quantity: Discharged (cont'd)

	ltem	Flow	Water	표	8	BOD	000	SS	Alkal.	1 0	N-4HN	NO3-N	SO4 2-	Coliform
Š O	Time (unit)	Rate (m3/hr.)	Temp. (deg.C)		(mg/l)	(l/gm)	(//gm)	(l/gm)	(//bm)	(mg/l)	(mg/l)	(//gm)	(mg/l)	Group (MPN/100ml)
Z 4	9:00-10:30 12:00-13:30 15:00-16:30	45.0 43.8 44.0	29.0 29.0	7.8 7.8 7.7	6 6 6 6 6 6	4 4 w O w w	25.7 40.2 21.4	26 22 22	395 415 415	24 45 74 75 74	< 0.01 < 2.24	0.84 0.47 <0.01	4.3 4.3 15.6	1,600,000 920,000 2,400,000
Orink)	Weighted Avg.	354.1	29.1	7.8	1 E.S.	60 € 0. 4.	29.1 10.3	21	408	44 15.4	0.74	0.44	ກ່ ຄ.ຕ 4.ຕ	1,640,783
2 Z Z	9:00—10:30 12:00—13:30 15:00—16:30	0.0	27.4 27.4 27.5	7.8	4.7 7.1 7.1	95.0 232.0 255.0	135.0 269.0 316.0	42 62 69	150 140 140	667 780 704	81.80 60.20 57.40	2.42 6.40 4.62	55.6 53.9 51.1	9,200,000 2,400,000 5,400,000
Cream)	Weighted Avg.	112.0	27.4	7.9	6.2	187.5 21.0	233.6 26.2	57	144	712 79.7	67.50 7.6	4.29 0.5	53.6 6.0	5,990,476
N-3 (Paper)	9:00–10:30 12:00–13:30 15:00–16:30 Weighted Ava.	268.0	31.2 35.8 35.8 35.0	6.9 7.0 7.5	0000	89.0 148.0 105.0	186.0 221.0 219.0	33 33 30 30	205 200 180	372 397 458	0.01 0.01 0.00 0.00	0.25	137.0	28,000 160,000 540,000
. ]	Pollution Load	6,223.2			1	695.8	1,295.7	183.5	1,209.4	2,557.1	0.0	4.1	881.4	
N-4 (Dyeing)	9:00-10:30 12:00-13:30 15:00-16:30 Weighted Avg.	25.00   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1	33.0 32.7 33.5 33.1	7.4	1 10 10 00 10 10 14 0	22.4 7.0.7 7.0.7 82.8 83.6 7.7 7.7 8.7	109.0 75.5 0.00 94.9 124.6	14 50 42 42 35 46.5	235 160 90 90 161 210.9	92 92 83 83 85 111,2	0.00 0.00 0.00 0.00	0.03 0.02 0.02 0.02 0.02	126.0 116.0 140.0 127.5 167.4	24,000 35,000 16,000 24,874
N-5 (Washing)	9:00-10:30 12:00-13:30 15:00-16:30	22.27	23.5 23.5	8.00 RS	1.7	17.4 24.8 24.3	8.00 86.0	26 15	25.55	493 488 465	0.01 0.01 0.01	0.00	242,0 176.0 259.0	35,000 1,700,000 1,300
	Weighted Avg.	0.98	23.6	ر بر بن	1.7	22.2	79.2	<u>ව</u> දැ	33	482.46.3	0.00	0.00	225.7	578,767

Table 8.3.2 Information on Slaughter houses based on Questionaire Survey

				W	Water Consumption	tion	
Municipality	Location	Area (rai)	Knd/Number (N/Day)	Water Supply	Ground- water	Treatment Facility	Discharge Point
Chai Nat	Phomprasert Road	1.05	Pig – 19 Cow – 0 Buffalo – 1	m3/Day 8	m3/Day 8	l	Behind Private Low land
Sing Buri	Tambol Ton Pho Moo 6	1.905	Pig - 30-35 Cow - 3-4	0.2	Used		
Lop Buri	Ramdeacho Road	6 rai 10 yards Pig	Pig - 20-30	Used			Ramdeacho Drainage
Pamok	From Muni. Office 1.5 km.	5.5	Pig – 16	ო	Used	1	Drain Pond
Sena	Tamsasit Road	4.0	Pig – 28 Baffalo – 2	1	1	Septic Tank	l
Bang Bua Thong	Moo 4	0.4	Pig – 18 Cow – 1 Baffalo – 1		10	Septic Tank	ı
Prachatipat	Moo 4	0.375	ı	1	Deep Well	I.	Pond
	Moo 6	1.0	ļ. 	<b>!</b>	Canal	1	Pond

Table 8.3.3 Wastewater Quantity and Quality of Factories in Rangsit Area

Spheric Cont. Ind.   Good. agri. products.   4.5,910,12   17   270,130   1,151   3,751   0   139   2,776   4,218   156   3,122   1,370   5,1     Indian Organic Cont. Ind.   Seath of the product of the production   1,5,5,5,947   1,5,5,7,5,84   1,5,5,7,7,884   1,5,5,7,7,884   1,5,87,7,884   1,5,87,7,884   1,5,87,7,7,884   1,5,87,7,7,884   1,5,87,7,7,884   1,5,87,7,7,884   1,5,87,7,7,884   1,5,87,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,	Category	Type of Industry	DIW Reg. No. Fac. No.	Fac. No.	Area (m2)	No. of Worker	Wastewa (m3/d)	Wastewater Generation (m3/d) (1/m2/d) (m3/o)	tion (m3/c/d)	BOD G (kg/d)	BOD Generation (kg/d) (g/m2/d) (kg/c/d)	(kg/c/d)	SS Generation (kg/d) (g/m2/	SS Generation (kg/d) (g/m2/d) (kg/c/d)	(kg/c/d)
turniture, rubber, plastics, 37,42,51,52,53, 21 700,308 6,104 4,002.0 5.7 0,656 713 1.0 0,117 721 1.0 0,8 haper box, drug furniture, rubber, plastics, spare parts, 55,58,59,60,62, 29 726,558 9,299 5,971,4 8.2 0,642 1.388 1.9 0,149 28,758 39,6 concrete plant, jewelly, 64,65,77,78,84, 21 583,888 16,588 3,256,0 5.6 0,196 798 1.4 0,048 592 1.0 equipment 2.114,20,2123, 104 2,403,858 70,715 8,761,2 3.6 0,124 2,206 0,9 0,031 2,497 1.0 equipment 2.14,20,2123, 104 2,403,858 70,715 8,761,2 3.6 0,124 2,206 0,9 0,031 2,497 1.0 1.0 1,45,86,86,87,88 1.0 1,42,88 47,003,6 72 0,411 17,380 2.7 0,152 35,418 5.4	A High Organic Cont. Ind.	food, agri. products,	4, 5, 9,10,12,	17	270,130	1,351	3.751.0	13.9	2.776	4,218	15.6	3.122	1.370	5.1	1.014
ow Organic Cont. Ind.  chemicals  chemicals  concrete plant, jeweity.  correcte plant, jeweity.  corrected plant, jeweity.		textile, dyeing, bieaching, paper box, drug	22,28,39,41,46	17	1,837,288	10.231		11.6	2.078	8.057	4.4	0.788	1.480	0.8	0.145
organic Cont. Ind. (no HM.) metal-engine, spare parts. 55.58.59.60.62. 29 726.558 9,299 5,971.4 8.2 0.642 1.388 1.9 0.149 28,758 39.6 concrete plant jewelly, 64.65.77.78.84.  ceramics concrete plant jewelly, 95 concrete plant jewelly, 95 concrete plant jewelly, 95 concrete plant jewelly, 95 concrete plant jewelly, 96 concrete plant jewelly, 97	Low Organic Cont. Ind.	furniture, rubber, plastics, chemicals	37,42,51,52,53, 91	21	700,308	6,104	4,002.0	5.7	0.656	713	1.0	0.117	721	1.0	0.118
organic Cont. Ind. (w/HM.) electronic circuit and 69.71.72.74 21 583.888 16.588 3.256.0 5.6 0.196 798 1.4 0.048 592 1.0 equipment 2.14.20.2123, 104 2.403.858 70.715 8,761.2 3.6 0.124 2.206 0.9 0.031 2.497 1.0 24.27.33.34.40, 46.48.61.66.67, 70.738.182.83, 85.86.87.88 85.86.87.88	) Inorganic Cont. Ind. (no HM.)	metal, engine, spare parts, concrete plant, jewelly,	55,58,59,60,62,64,65,77,78,84,	59	726,558	9,299	5,971.4	8.2	0.642	1.388	1.9	0.149	28,758	39.6	3.093
o WW from production 2.1420.2123, 104 2.403.858 70,715 8,761.2 3.6 0.124 2.206 0.9 0.031 2.497 1.0 24.27,33,34.40, 46.48.61.66.67, 70.73.81.82.83, 85.86.87.88	3 Inorganic Cont. Ind. (w/HM.)	cerannes electronic circuit and equipment	9.5 69.71.72.74	21	583,888	16,588	3,256.0	5.6	0.196	798	4.	0.048	592	1.0	0.036
otal 209 6,522,036 114,288 47,003.6 7.2 0.411 17,380 2.7 0.152 35,418 5.4			2.14.20.21.23, 24.27.33.34.40, 46.48.61.66.67, 70.73.81.82.83, 85.86.87.88	104	2,403,858	70,715	8,761.2	9 6	0,124	2,206	0.9	0.031	2.497	0.1	0.035
	Total			209	6,522,030	114,288	47,003.6	7.2	0.411	17,380	2.7	0.152	ì	5.4	0.310

Source: F/S on Central Wastewater Treatment Plant Project, 1992, DIW

9.2.1 Water Intake for Irrigation Use

Table 9.2.1.1 Water Intake at Some Major Irrigation Gates in March and April

	Name of				Yearly av	average flow	rate	(m3/s)		Average
River	Gate and	Location	River Mouth			-			Average	in March
	Pump St.		(km)		1989	1990	1991	1992		& April
	Bang Bua	Pathum Thani	72.0	March	22.90	6.53	20.44	26.56	19.1	19.5
Chao	Thong			April	19.05	16.85	20.88	23.00	19.9	
Phraya	Phra Udom	Pathum Thani	74.0	March	11.20	8.75	14.62	13.46	12.0	12.8
				April .	10.55	16.71	14.78	12.64	13.6	1
KIn charge	e Chula-	South Rangsit,	84.0	March	0.00	0.00	00.00	0.00	0.0	0.0
by RID)	longkorn	Pathum Thani		April	0.00	0.00	0.00	0.00	0.0	
	Phra	North Rangsit,	100.0	March	0.00	0.00	00.0	0.00	0.0	0.0
	Intraracha	Pathum Thani		April	0.00	0.00	0.00	00.0	0.0	
	Singhanat	Pathum Thani	108.0	March	0.00	00.0	5.85	2.80	2.2	1.2
				April	0.00	0.00	0.00	1.40	0.3	
Weighted	Weighted distance from river mon	river mouth =	74.1				Total ave	average in	March =	33.2
using we	(using weighted-average of flow	rate	and distance)				Total ave	average in	April =	33.8
					-	Total aver	average in Ma	March and	April =	33.5
Chao	MWA Raw	Sam Lae,	98.0	March	30.00	30.00	30.00	30.00	30.00	30.0
Phraya	Water Intake	Pathum Thani		April	30.00	30.00	30.00	30.00	30.00	
Chao	Bang Ban	Ayutthaya	128.0	March	0.00	00.00	00.00	00.0	0.0	0.0
Phraya	Pumping St.			April	0.00	0.00	0.00	0.00	0.0	
Noi	Jao Jed	Ayutthaya	136.0	March	0.00	00.0	00.00	00.0	0.0	0.0
· · · · · · · · · · · · · · · · · · ·				April	0.00	00.0	0 0	0.00	0.0	

Note : \* Distance is measured from river mouth

at Pompetch, A.Muang, Ayutthaya (142.0 km from river mouth) along that river \*\* Distance from river mouth of Noi river is measured from PCD's set up point

9.5.1 Investigation Results for Analysis of Concentration Ratio and Run-off Ratio

9.5.1.1 Water Quality Examination Results

Table 9.5.1.1 (1) Water Quality of Drainage Channel for Concentrated Ratio Analysis -- High Population Density--

	Station No. C-1U ( Ayuthaya )	1U ( Ayı	utthaya j							Station No. C-1L (Ayutthaya)	:-1L (Ayı	utthaya					†· !
\ \{\frac{2}{2}}	Flow Rate	Water	듄	2	BOD	000	Ö	SS		Flow Rate	Water	F	8	900	000	Ö	SS
	(m3/2hrs).	(deg.C)	. I	(mg/l)	(J/6m)	(mg/l)	(mg/l)	(l/gm)	<b>9</b>	(m3/2hrs).	(deg.C)		(mg/l)	(//gm)	(Mg/l)	(//Su/)	(//Sm)
00:6	387.1	50.0	7.6	9.	6.7	19.4	24.0	Ø	00:6	2,231.7	19.0	7.9	4.0	6.9	33.7	40.8	13
11:00	266.3		7.6	4	7,8	31.2	30.0	12	11:00	1,707.6		8.0	0.9	9,5	36.6	440	9 6
13:00	331.5	_	ωi	4.7	7.2	4.0.	50,0	<u>თ</u>	13,00	1.679.7		8	3.0	13.3	43.9	48.3	57
15:00	377.3		4.	მ	8.6	31.2	74,0		15.00	1,569.1	27.0	7.1	2.7	18.0	48.6	52.7	41
17:00	236.1		8.0	C.	13.0	66.2	68.0	98	17:00	1,602.2		9.0	<del>ر</del>	19.8	54.2	58.5	2
00:61	0.0		7.9	L. IU	9,0	39.0	72.0	·ω	19:00	1,506.9	-	7.3	9.0	22.2	55.7	47.9	ເດ
21.00	0.0		7.6	4.	18.0	58,4	46.0	<del>-</del>	21.00	1,419,5		7.9	0.3	26.5	63.2	49.1	15
23:00	0.0	_	7.7	0.0	22.0	62.3	0.4	Ξ	23:00	1,423.5		7.6	0.0	40.0	69.4	8,44	99
8	39.9		۲, 8	0.0	91.0 0.	74.0	0.44	19	9	1,471.4		7.3	0.7	41.2	79.2	54.5	78
3:00	159.6	6 7 0	7.8	0.0	20.0	50.6	42.0	<del>၂</del>	3:00 -	1,465.1	19.0	7.4	0.2	20.0	49.3	47.0	67
200	155.5	55.0	7.8	6 O	19.0	0,40 10,50	40,0	4-	2,00	1,417,4	19.0	7.6	90	16.7	44.8	45.8	
7:00	215.3	21.0	7.80	က က	5.4 4	23.4	24.0	ത '	2:00	1,693,1	18.5	7.6	0.6	11.7	48.4	42.8	9
Daily Flow	Maximum	27.0	α,	4.9	31.0	74.0	74.0	္က	l l	Maximum	27.0	89.1	6.0	41.2	79.2	58.5	
(m3/day)	Minimum	50.0	7.6	0.0	10 2	19.4	24.0	<u> </u>	(m3/day)	Minimum	78.5	7.1	0.0	9	33.7	40.8	 co
	Arith Mean	 83 	7.8	C)	13.9	44.1	46.5	13.6		Arith. Mean	21.4	7.7	1.7	20.5	52.3	48.0	33.1
2,169	Geom, Mean	 83 	7.9	9.2	10.1	34.2	45.0	13.8	19,187	Geom, Mean	21.4	7.7	9.1	19.6	່ເດ	47.7	32.5
	Pollution L.	ı .	ļ	ŀ	21.92	74.21	97.69	29.97	<del></del>	Pollution L.	1	٠,	1	375,34	981.18	915.81	623.83

Table 9.5.1.1 (2) Water Quality of Drainage Channel for Concentrated Ratio Analysis ~ High Population Density—

		1	-	1	1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	         	1	                 	1			(differ rollation coad Ag/day)		, veluay)	
	Station No. C-2U (Nonthaburi)	2-2U (No.	nthabu	ê						Station No. C-2L (Nonthaburi	-2L ( Nor	nthabu	ri )				·
	Flow Rate	Water	표	8	BOD	000	ō	SS		Flow Rate	Water	F	8	BOD	000	ਹ	SS
	(m3/2hrs).	(deg.C)	1	(l/gm)	(mg/l).	(l/6m)	(l/gm)	(l/6m)	о Е	(m3/2hrs)	(deg.C)		(l/6m)	(mg/l)	(//6w)	(l/gm)	(mg/l)
00:6	152.8	26.5	7.3	0.7	12.0	38.0	28.0	-	00:6	-1,048.4	28.5	7.0	1.5	5.0	19.0	21.0	
1:00	14.4		7.4	0.6	12.0	31.0	30.0	m	11:00	3,210.5	28.5	7.0	-	ເນ	16.0	21,0	ກົ
13:00	72.6	27.5	7.3	0.0	25.0	47.0	36.0	7	13:00	2,138.7	28.5	6.9	0.3	34.0	73.0	40.0	28
15:00	106.3		7.3	0	29.0	47.0	30,0	თ	15:00	362.2	29.0	7.3	0.0	30.0	80.0	4.0	ø
17:00	75.3		7.3	0.5	25.0	51.0	32.0	ო	17:00	1,497.5	29.0	7.2	0.0	19.0	54.0	32.0	23
19:00	74.3		7.2	0	21.0	39,0	32.0	ເດ	19:00	2,051.9	28.5	6.9	60	10.0	31.0	30.0	<u>υ</u>
21:00	42.4	_	7.3	0.0	22.0	39.0	30.0	C)	21:00	2,700.1	28.0	6.7	0.0	70.0	115.0	70.0	3
23:00	0.0		7.2	0.0	29.0	39.0	32.0	4	23:00	823.7	28.0	69	0.0	58.0	111.0	74.0	ဓ
8	0.0		7.3	0.0	28.0	35.0	34.0	CV	90:	362.8	27.0	6.8	0.0	67.0	210.0	70.0	270
0 0 0 0	17.4		7.3	0.0	31.0	47.0	30.0	ო	3:00	518.7	27.0	7.0	0.0	53.0	122.0	70.0	56
00:00	71.5		7.3	00	18.0	27.0	30.0	ო	2:00	306.9	27:0	69	0.0	52.0	99.0	68.0	26
2:00	108.6	26.0	7.3	0.0	17.0	25.0	30.0	7	2:00	-2,027.0	28.0	7.0	<u>τ</u> ω΄	4 3	19.0	13.0	24
Daily Flow	Maximum	28.5	7.4	1.0	31.0	51.0	36,0	00	Daily Flow	Maximum	29.0	7.3	1.8	70.0	210.0	74.0	270
(m3/day)	Minimum	26.0	7.2	0.0	12.0	25.0	28.0	<b>~</b> -	(m3/day)	Minimum	27.0	6.7	0.0	3	16.0	18.0	ന
	Arith. Mean	26.9	7.3	0.3	22.4	38.8	31.2	3.7		Arith. Mean	28.1	7.0	0.5	33.8	79.1	46.5	43.3
736	Geom. Mean	27.0	7.3	0.4	20.3	38.8	30.6	3.8	10,898	Geom. Mean	28.4	6 9	0.1	39.8	82.1	50.7	28.8
	Pollution L.	I 	t	ı	14.96	28.53	22.51	2.83	_	Pollution L.	ı	ı	i	433.98	894.34	552.44	313.49

Table 9.5.1.1 (3) Water Quality of Drainage Channel for Concentrated Ratio Analysis – Medium Population Density-

	Station No. C-3U (Ayutthaya	;-3U (Ayı	utthaya	~						Station No. C-3L ( Ayutthaya	:-3L ( Ayu	utthaya	_				
:	Flow Rate	Water	H.	8	800	000	ō	SS		Flow Rate	Water	.E.	8	ВОВ	000 000	<u>5</u>	SS
• E	(m3/2hrs).	(deg.()		(Mg/l)	(l/gm)	(l/gm)	(l/bm)	(l/gm)	<b>9</b>	(m3/2hrs).	(deg.C)		(mg/l)	(mg/l)	(Mg/l)	(mg/l)	(mg/l)
00:6	550.0	19.0	7.7	6.1	1.7	31.5	18.0	58	00:6	3,807.1	   	7.5	89. 13.08	1.1	19.7	! ! i	
11:00	-11,953.5	24.0	7.9	7.8	1.7	19.5	14.0	36	11:00	2,508.3		7.6	4.9	1.2	19.7		~
13:00	-21,788.9	26.5	ω.τ	8.2	1.7	23.4	12.0	49	13:00	-385.4		7.6	5.9	<u>ر.</u> ق	19.7		27
15:00	-7,883.4	26.0	8.0	7.5	1.7	39.4	14.0	52	15:00	347.7	_	8.0	တ ထ	1.7	2.0		8
17:00	21,207.6	25.0	7.9	7.2	1.7	27.3	. 12.0	48	17:00	2,366.7	25.0	8.0	8.7	<u>t.</u>	19.7	14.0	32
8:61	15,458.1	24.0	7.7	5.8	9	23.4	14.0	34	19:00	1,830.3		7.7	S) S)	Θ	23.6		iņ 4
21:00	11,291.9	22.5	7.6	5.53 5.53	5.	19.5	14.0	17	21:00	1,599.6		7.7	ω. 8	2.1	23.6		83
23:00	5,975.6	21 31	7.6	4.7	<u>τ</u> .	23.6	14.0	170	23:00	933.5		7.6	3.5	1.7	23.6		8
9:	-1,030.5	20.0	7.6	4.7	<u>6</u>	15.7	16.0	5	00:1	513.4		7.6	0.4	6.	23.6		19
3:00	1,388.3	20.0	7.6	3.6	7	7.9	16.0	22	00:60	1,830.3		7.6	4 હ	<u>ر.</u> رن	27.6		
2:00	3,255.9		7.5	4.1	4	11.8	18.0	80	2:00	1,864.1	19.0	7.6	2.9	4	27.6		6
2:00	3,163.7		7.6	4.7	∂.	<del>1.</del> 8	16.0	9	7:00	2,873.1	19.0	7.6	2.6	1.0	19.7		7-
Daily Flow	Maximum	8.5	8.1	8.2	 6.	39.4	18.0	170	Daily Flow	Maximum	26.0	8.0	8.9	2.1	27.6	!	54
(m3/day)	Minimum	18.5	7.5	3.6	5.	7.9	12.0	80	(m3/day)	Minimum	19.0	7.5	2.6	0.	11.8		
	Arith. Mean	22.2	7.7	5.8	9	24 1.20	14.8	41.2		Arith. Mean	22.0	7.7	ທັ	6,	21.7	. 17.3	22.8
19,635	Geom, Mean	18.0	7.1	1.7	<u>.</u>	17.1	15,2	48.9	20,149	Geom. Mean	20.6	7.7	4.7	4	22.0		19.3
	Collining		ı	ı	2. A.C.	226.21	000 000	084 OF	_	1 40(+11)00	1	١		000	0000	C Li	1000

Table 9.5.1.1 (4) Water Quality of Drainage Channel for Concentrated Ratio Analysis
-Medium Population Density-

	Station No. C-4U (Pathum Thani)	4U (Pa)	thum T	hani )						Station No. C-4L (Pathum Thani	–4L (Pati	TI mnc	iani )				
Time	Flow Rate	Water Temp.	£	8	900	000 000	Ō	SS	Time	Flow Rate	Water Temp.	F	8	00g .	00 °	ō	SS.
	(m3/2hrs).	(deg.C)		(mg/l)	(mg/l)	(mg/l)	(mg/l)	(l/bw)	                 	(m3/2hrs).	(deg.C)	1 1 !	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/i)
00:6	-404.4	29.0	7.4	3.2	τ. Θ	13.0	15.0	72	00.66	-13,323.1	27.0	7.1	3.2	, r.	18.5	14.1	59
11:00	123.9	28.0	7.5	9,2	<u>ლ</u>	13.9	14.8	50	11:00	12,957.1	28.0	7.1	4.	<u></u> ∞.	16.7	14.2	B
13:00	5,279.6	28.0	7.4	ത്	 89	14.3	13.6	4	13:00	7,917.5	28.5	7.6	4,	4.	19.7	13.9	5
15:00	6,846.6	28.0	7.3	2.1	<u>ტ</u>	13.4	4.0	28	15:00	8,667.0	29.0	7.2	თ თ	20	20.4	13.5	42
17:00	4,790.9	28.0	7.4	<del>ا</del>	<del>-</del>	14.8	14,0	98	17:00	-1,856.6	29.0	7.2	3.6	1.7	20.5	14.4	စ္တ
19:00	1,724.9	28.0	7,5	2.6	<u>6</u>	17.0	14.4	35	19:00	-2,464.8	27.0	7.0	3.7	, 00	15.7	14.2	52
21:00	10,734.2	28.0	7.4	2; 4	0.8	21.9	14.0	32	21:80	15,183.6	27.5	7.1	ω 4	<u>ກ</u> ເບ	17.1	15.3 5.3	8
23:00	9,208.1	27.0	7.2	0.7	0	19.4	15.8	39	23:00	21,794.8	27.0	7.2	9. 4	<u>د</u> ق	15.4	14.6	8
1:00	6,223.5		7.2	0.	1.7	21.4	16.3	32	9:1	14,875.2	27.0	7.0	2.4	<u>ი</u>	15,5	4.4	R
3:00	2,115.5		7.2	0.7	4.	16.7	15.8	<b>о</b>	3.00	7,420.8	26.5	ල. ල	2.1	50	16.5	15.5	24
2:00	-372.1	26.0	7.2	0.0	r.	18.6	16.8	55	9:00	-4,091.1	26.0	6.0 0.0	 00	2.5	18.4	16.8	83
2:00	666.3	26.0	7.3	0.	<u>ი</u>	19.8	18.7	28	7:00	-19,613.9	27.0	7.1	4.1	2. 3.	14.6	14.1	9
Daily Flow	Maximum	29.0	7.5	i i	6. 6.	21.9	18.7	72	Daily Flow	Maximum	29.0	7.6	4.1	2.3	. 20.5	16.8	99
(m3/day)	Minimum	56.0	7.2	0.7	0.8	13.0	13.6	<u>.</u>	(m3/day)	Minimum	26.0	හ. ග	,- 00	4.7	14.6	13 13	S
:	Arith. Mean	27.4	7.3		6	17.	15.3	40.9		Arith, Mean	27.5	7.7	32	<u></u> ώ	17.4	14.6	42.4
46,789	Geom, Mean	27.6	7. ن	£.	<del>د</del> .	18.2	14.7	33.8	47,467	Geom. Mean	28.0	7.2	2.7	<u>+</u> .	17.1	14.7	22.3
	Pollution L	1	1	;	62 23	850.3	00 088	הא ראה ר		- coit-clod	1	ı	ı	77.32	21.0	0000	1.059.82

Table 9.5.1.1 (5) Water Quality of Drainage Channel for Concentrated Ratio Analysis
-Rural Area-

	† —·	Ţ		- 16	67	54	မ္က	 	46	43	23	33	37	က္က	18	16		o	53.0	2
		SS	(mg/l)	-     		,						•••	••					7	i in	13.24
kg/day)	 	0	(J/Bw)	14.0	50.00	15.2	4.6	4.0	150	in S	14.9	15.7	19.7	6	14.5	19.7	140	15.7	5.5	3.88
tion Load	         	000	(l/gm)	14.5	16.5	16.3	<u>4</u>	18.2	16.2	0.0	20.3	16.6	22.2	24.3	15.7	24.3	4	17.9	17.5	4.37
(unit: Pollution Load kg/day)	         	800	(l/gm)	6.	(S)	2.8	2.5	2.8	2.5	4.2	2.5	2.1	2.1	2.0	o. <u>.</u>	4.2	ξ.	2.4	2.2	0.54
3	ıanı )	8	(mg/l)	3.5	თ რ	4	හ හ	3.6	0,4	හ භ	რ 1	6 6	o ci	3,4	4.0	4.1	Si	დ დ	က က	•
	L HIDS	H		7.0	7.1	7.5	7.3	7.4	7.6	7.6	7.7	7.6	7.6	7.6	7.6	7.6	7.0	7.4	7.3	ı
	-5L (Path	Water	deg.C)	28.0	28.0	28.5	28.5	28.0	28.0	28.0	28.0	27.5	27.0	27.0	27.5	28.5	27.0	27,8	27.8	1
	Station No. C-5L (Pathum Thani	Flow Rate	(m3/2hrs).	45,712.5	50,560.5	9,609,8	-5,175.7	3,103.7	19,454.9	13,030.5	28,180.7	22,533,3	16,268.9	14,934.1	31,507.7	Maximum	Minimum	Arith. Mean	Geom. Mean	Pollution L.
			9	00:6	11:00	13:00	15:00	17:00	19:00	21:00	23:00	9:	3:00	2:00	 2:00 4:00	Daily Flow	(m3/day)		249,721	
3 3 3		SS	(l/gm)	83	45	46	88	37	<u>8</u>	42	88	4	32	37	88	46	56	37	37.9	8.09
		ច	(mg/l)	21.0	15.3	14.6	14.4	14.1	14.4	±.	16.5	16.7	16.9	17.3	17.6	21.0	14.1	16.2	16.7	3.57
•		00	(J/6m)	19.5	18.0 C	13.1	13.3	15,9	14.6	16.8	18.7	16.9	19.7	19.9	20.4	20.4	13.1	17.2	17.9	3.82
-		BOD	(mg/l)	2.4	50	2.2	5.0	2.5	<u>ი</u>	დ დ	0. 4	<u>_</u> 2i	1.7	<u>.</u> ω	1.7	2.4	12	2.0	2.0	0.42
	ani )	8	(mg/l)	2.9	60 80	4. εό	4 0	რ .√	რ რ	io Oi	2.7	9.0	က	i (3	23	8.4	S	დ —	3.0	ı
	min Th	Ĕ.		7.1	7.1	7.1	7.	7.2	7.	7.2	7.1	7.2	0	0	7.0	7.2	7.0	7 1	7.1	ı
	-5U ( Path	Water	(deg.C)	27.5	28.5	28.0	29.0	29.0	59.0	28.5	28.0	28.0	28.0	27.5	27.0	29.0	27.0	28.3	28.1	, I
	Station No. C-5U (Pathum Thani	Flow Rate	(m3/2hrs).	27,901.9	28,436.3	15,428.2	2,417.4	5,505.8	12,122.5	10,768.7	31,894.8	30,619.9	22,429.2	15,084.5	10,991.6	Maximum	Minimum	Arith. Mean	Geom. Mean	Pollution [
# # # # # # # # # # # # # # # # # # #	                     	 E E		00.6	8	3.00	15:00	0 2	00:61	21:00	23:00	8	3:00	2:00	7:00	Daily Flow	(m3/day)		213,601	

Table 9.5.1.1 (6) Water Quality of Drainage Channel for Concentrated Ratio Analysis -Natural Pollution-

(unit: Pollution Load kg/day)

	SS (mg/l)	57	25 21	13	23	m	φ	4 %	4	57	ო	52	31.1	466.90
!    - 	C! (mg/l)	14.8	0.4 0.4 4.4	13.6	 	15.2	15.7	6 6 7 6	16.8	16.8	13.6	15.2	15.0	226.18
	COD ((/Bw)	12.4	14.7	12.6	12. 0. 0.	15.8	16.5	4. 6. 6. 6.	17.1	18.6	12.4	15.4	15.8	236.85
	BOD (//Gm)	2.0	6. E.	7 <del>7</del> 7	. <u>/</u> .	1.7	5.6	0 0 0 0	1.0	2.0	0.3	<u>ر.</u> س	1.7	25.75
nani )	DO (//gm)	8 8 8 8	လ 4- က က	4.0	- <del>-</del>	<u>.                                    </u>	 	, <del>L</del>	1.2	33	Ţ.	<u>6</u> .	9, 4	ı
արա	T.	0 0 0 0	7.0	7.3	, <sub>1</sub> ,	7,3	7.5	. V.	7.3	7.3	6.0	7.2	7.1	ı
7L (Pat	Water Temp. (deg.C)	27.0 28.0	28.0	27.5	27.5	27.0	26.0 20.0		25.0	28.0	25.0	26.8	27.5	<b>i</b>
Station No. C-7L ( Pathum Thani	Flow Rate (m3/2hrs).	967.8	554.2	907.1	2,360.1	1,914.2	699.8	4.000	-257.5	Maximum	Minimum	Arith, Mean	Geom. Mean	Pollution L.
	e Liu	9:00	13.00	17:00	2.5 8.8 8.8	53:00	666	00:50	7:00	Daily Flow	(m3/day)		15,035	
	SS SS	59	4 4 	54.	 8	ଚ	2 2	- <del>-</del> 8	99	96	2	42	38.0	739,77.
	(l/gm)	14.5	6.6 0.0	0.4	9.6	14.4	4.2	15.1	14.2	16.0	13.6	14.6	14.9	289.18
	(mg/l)	19.9	27.0 15.0	19.0	16.3	17,3	4.0 0.0	12.0	14.7		14.0		17.9	347.72
	BOD (mg/l)	2.8	2 2 2 4	1.2	1 0 10 10	2 2 3	— c	2 2	2.0	cy co	<u>L</u> ≲i	2.5	2.4	45.75
ıni)	DO (J/6m)	 	e. 4 0. 4	ი დ დ	9 6	5.51	() () ()	1.7	4.0	4.0	1.7	დ 2	6 6 7	J
Tha	T <sub>Ω</sub>	7.2	7.7	7.1	7.3	7.3	1.7 1.0	5 6	7.1	7.3	7.0	7.1	7.3	1
-6L (Path	Water Temp. (deg.C)	28.0	28.0 28.0	28.0	28.0	27.5	27.5 10: 7.5	26.5	27.5	28.0	26.5	27.7	28.1	ı
Station No. C-6L (Pathum Thani)	Flow Rate (m3/2hrs).	1,420.8	000	744.3	2,974,4	5,555,8	3,764,7	-2,397.2	-7,936.0	Maximum	Minimum	Arith. Mean	Geom. Mean	Pollution L.
	Time	9:00	13:00	17:00	21:00	73:00	3,00	2000	7:00	Daily Flow	(m3/day)		19,448	

Table 9.5.1.1 (7) Water Quality of River for Run-off Ratio Analysis
-Chao Phraya River-

Time	Station No. P-1U (Ang Thong)	'-1U (An	g Thong	<del>0</del>						Station No. P-1L (Ang Thong	)—1∟(Ang	gThong	m				
2	Flow Rate	Water	H H	8	BOD	000	ō	SS	!	Flow Rate	Water	T.	8	800	dos	ס	SS
1	(m3/2hrs).	(deg.C)	 	(l/gm)	(l/6m)	(mg/l)	. (J/Bm)	(l/gm)	- III	(m3/2hrs).	тетр. (deg.С)		(Mg/l)	(hgm)	(mg/l)	(Mg/l)	(l/gm)
8:6	1,202,191.2	55.0	7.4	8,1	2.2	හ ල	9.4	88	00:6	1,020,142.8	! 	7.6	8.0	1.2	4.2	10.8	
1:8	1,064,425,9	23.5	7.6	60	1.7	ਲ 4	10.2	8	1.8	1,356,708.6	23.0	7.5	7.9	10	: : : :	0.00	: 2.4
13:00	457,005.4	24.0	7,31	8.4	5.0	4 (Ú	თ თ	88	13:00	752,464.8		7.7	8.4	2.7	80	110	: K
15:00	305,730.9	24.0	7.8	დ	3.0	6 6	10.7	33	15,00	696,013.0		8.0	00 10	2.4	83	117	8 8
17:00	478,564.7	23.5	7.8	3	ci	7.8	10.2	<u>ب</u> ج	17:00	526,657.7		8.0	8.1	2.5	0,	10.6	8
19:00	1,110,967.2	22.5	7.9	7.9	0 0 0	6.0	10.6	37	19:00	605,197.3		8	8	2	7.0	10.6	8 8
21:00	1,280,115.0	22.5	9.	8.2	53 93	8.1	11.6	32	21:00	908,969.4		8.0	8	2.4	6	6	3 %
73:00	1,323,095.4	22.0	7.9	ω 	5.5	7.7	11.7	38	23:00	1,207,366.2		8	8	5.0	8.7	10.4	7 (
8	1,197,995.4	25.0	7.9	7.9	2.4	7.0	10.1	88	9:	1,327,086.0	22.0	8.0	7.9	2.2	(C)	σ	i «
	1,046,118.6	21.5	6.7	7.9	2.4	ω 1-	10.3	31	3:00	810,103.7	23.0	7.9	7.9	23	o	10.6	3 8
0,00	978,058.8	21,5	7.9	7.9	<del>ب</del> 60	2.0	11.3	58	5:00	670,139.5	21.5	7.9	7.9	6,	7.6	10.6	8
00:7	1,099,474.2	21.5	0.0	7.6	2.4	7.5	10.6	28	7:00	605,197.3	22.0	7.9	ω,	1.9	89	10,1	32 13
Daily Flow	Maximum	24.0	8.0	8.4	3.0	6.0	11.7	88	Daily Flow	Maximum	25.0	8.0	8.5	2.7	6	11.7	43
(m3/day)	Minimum	<u>2</u> 10	7.4	7.6	1.7	4. 13.	0 4	28	(m3/day)	Minimum	27.57	7.5	7.0	1.2	4	σ	F 8
	Arith, Mean	22.5	7.8	œ.	23	7.1	10.6	32.9		Arith Mean	23.0	7.9	 Έ	50	7.6	10.7	8
11,543,743	Geom, Mean	22.3	7.8	80	23	7.1	10.6	32.9	10,486,046	Geom, Mean	22.9	7.9	80	2.0	7.6	10.7	8 8
	Pollution L	Ι.	ı		26.19	81.54	122.52	379.85		Pollution L.	1	ı		20.79	79.86	111.69	310,43

Table 9.5.1.1 (8) Water Quality of River for Run-off Ratio Analysis
-Chao Phraya River-

	Ci SS	(l/gm) (l/gm)	17.0 49	20.0	18.0 18				18.0					٠	22.0 56	16.0	18.1 33.5		טבה זה סבה סד
	000	mg/l) (m	13.0	15.0	18.0	18.0	80.0	19.0	34.0	42.0	38.0	38.0	23.0	16.0	42.0	13.0	24.5	8.63	
	008	ı) (ı/ɓш)	2.4	23	2.2	2.4	c/i	ν. Φ.	2.1	6.	4.2	1.7	ر. ن	2.0	2.8	1.2	2.0	6.	100
iani )	8	(l/gm)	2.5	2.0	2.8	, 9	2.7	9 0	ო	3.2	2.4	3.0	2.9	9	3.2	5.0	2.7	3.1	
T mnc	F		7.1	7.1	7.2	7.2	7.4	7.2	7.1	G	7.1	7.1	7.2	7.2	7.4	(O)	7.1	7.1	
-2L (Pati	Water	deg.C)	27.5	27.5	28.0	28.0	28.5	27.5	27.5	27.5	27.5	27.0	27.0	27.0	28.5	27.0	27.5	27.9	
Station No. P-2L (Pathum Thani	Flow Rate	(m3/2hrs).	-5,793,352.2	-1,983,445.2	6,715,895.4	5,515,417.8	3,469,977.0	2,530,922.4	2,828,224.8	3,059,830,8	1,353,243.6	1,818,387.0	828,459.0	-709,218.0	Maximum	Minimum	Arith, Mean	Geom. Mean	1 401
;		eu	00:6	8	13.00	15:00	17:00	19.00	21:30	23:00	8	3:00	2:00	2:00	Daily Flow	(m3/day)	-	19,634,342	
:	SS	(mg/l)	45	45	22	28	56	<u>0</u>	72	90	45	69	99	28	69	19	39.3	29.4	774 07
	ō	(mg/l)	17.0	17.0	18.0	17.0	17.0	000	16.0	20.0	20.0	16.0	16.0	16.0	20.0	16.0	17.5	18.9	907.00
	COD	(mg/l)	12,0	13.0	18.0	18.0	18.0	27.0	19.0	11.0	27.0	15.0	42.0	34.0	42.0	11.0	21.2	23.2	מינוע און
	BOD	(mg/l)	6.	1.7	5.0	2.5	1.7	ė.	1.4	τ. 60	<u>1</u> .	<b>ω</b> ,	ب ه	1.7	2:2	<u>-</u>	1.7	1.7	000
ر التا التا	8	(//gm)	2.4	2.0	2.4	رن 1	5.5	5.6	20.01	8) (3)	8 6 7	0.4	0.4	6.0	4.0	20	75 8	(S)	ı
ոստ Tha	Ta.	)     	7.0	7.0	7.0	7.0	7.0	7.0	7.	7.1	7.2	7.2	7.3	7.2	7.3	7.0	7.1	7.2	
–2U (Path	Water	(deg.C)	28.5	29.0	29.0	29.0	28.5	28.0	28.0	28.0	28.0	28.0	28.0	28.0	29.0	58.0	28.3	27.7	
Station No. P-2U (Pathum Thani)	Flow Rate	(m3/2hrs).	-5,669,247.6	-6,582,346.2	-4,144,735.8	4,687,131.6	5,231,725.2	5,501,502.0	5,122,780.2	5,873,961.6	5,429,926.8	5,972,430.6	2.697,102.0	-4,659,940.8	Maximum	Minimum	Arith. Mean	Geom, Mean	- 401
		33 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	00:6	90:1-	13:00	15:00	17:00	00:61	21:00	53:00	9::0	 00:6 7	2:00	7:00	Daily Flow	(m3/day)		19,460,290	_

# 	Station No. P-3U (Ayuthaya	-3U (Ayı	utthaya)		 	 		; ;		Station No. P-3L ( Ayutthaya	2-3L (Ayı	utthaya	_	i       	! !		 
Time	Flow Rate	Water	g H	00	BOD	000	Ö	SS		Flow Rate	Water	H.	8	90D	0 0 0	D	SS
           	(m3/2hrs).	(deg.C)	 	(mg/l)	(mg/l)	(mg/l)	(l/gm)	(mg/l)	<u>.</u>	(m3/2hrs).	(deg.C)		(l/gm)	(l/gm)	(mg/l)	(l/gm)	(mg/l)
00:6	68,451.1	21.5	7.2	0 5	2.4	7.4	17.8	34	00:6	106.0	25.0	7.3	6.4	3.0	8	24.3	100
11:90	79,806.1	22.0	7.3	9. 8.	5.0	6.7	20.3	55	1:8	-431,030.2	26.0	7.4	80	(G)	16.2	2 2	1 6
13:00	-72,800.8	23.0	7.3	6.2	2.9	7.4	22.0	8	13:00	-203,683,7		7.4	6.9	ත රා	0.00	22.1	3 8
15:00	156,451.0	24.0	۲, ئ	် ကို	3.7	10.7	23.0	98 24	15:00	268,587.2		7.4	7.1	0.0	12.1	21.4	3 8
17:00	140,718.2	23.0	7.7	6.1	4 ռ	14.8	21.4	4	17:00	422,065.3		7.5	2.0	S	15.6	8	9 8
19:00	128,077.2	22.0	7.6	6,4	4.1	9.7	19.9	ဗ္ဗ	19:00	290,540.3		7.4	(A)	2.4	15.8	o 0 0	9 6 1 6
21.00	106,937.8	22.0	7.7	6.3	დ დ	17.4	, 60 53	46	21:8	149,213,4		7.4	9	5 9 1 9	18.0	9 60	3 8
23:00	69,533.6	21.0	7.7	7.2	თ. დ	16.1	16.2	24	23:00	41,979.1		7.4	6	28	143	26.55	5 6
8	41,956.4	21.0	7.6	6.4	4 3	19.0	16.9	52	1:00	123,103,3		7,5	9	2.7	13.6	, K	7 %
3:00	30,382.1	20.0	7.7	6.6	က လ	18.3	16.7	23	3:00	54,746.8	<u>.</u>	7.3	6	σ.	101	000	3 8
2:00	62,248.6	20.0	7.7	0. 4	4,6	17.7	16.2	28	93:00	207,849.2		7.4	80	2.7	101	9 60	9 S
7:00	108,623.1	19.0	7.6	9.5	9.4	13.7	4,4	77	2:00	169,300.6		7.5	6.5	4.2	8	24.3	88
Daily Flow	Maximum	24.0	7.7	7.2	9.4 0.4	19.0	23.0	46	<u> </u>	Maximum	26.0	7.5	7.1	1 0	5	7 7 7 7	96
(m3/day)	Minimum	19.0	7.2	6.1	5.0	6.7	14.4	52	(m3/day)	Minimum	24.0	7.3	ď	4	i co	2 - C	3 8
	Arith. Mean	21.5	7.6		က	13.2	18.6	30.3		Arith, Mean	24.9	7.7	99	α C	14.4	, c	1 00 6 00
920,384	Geom. Mean	21.7	7.6	ල ග	4 0	13.5	18.7	32.6	1,092,777	Geom. Mean	24.4	7.5	99	2.4	5	2 8	2. C.
	Pollution L.	1	1	ı	3.65	10 40	47.00	000					i	i	j	ì	

## 9.5.1.2 Cross Sectional Survey of Rivers

With reference to the study of concentrated and residual purification ratios of comprehensive basin-side planning, the data on flow rates of the rivers/channels in the study areas are requisites. In order to obtain the basic information for calculation of flow rate, cross sectional survey of the rivers/channels is required at the designated points.

## (1) Study area and survey points

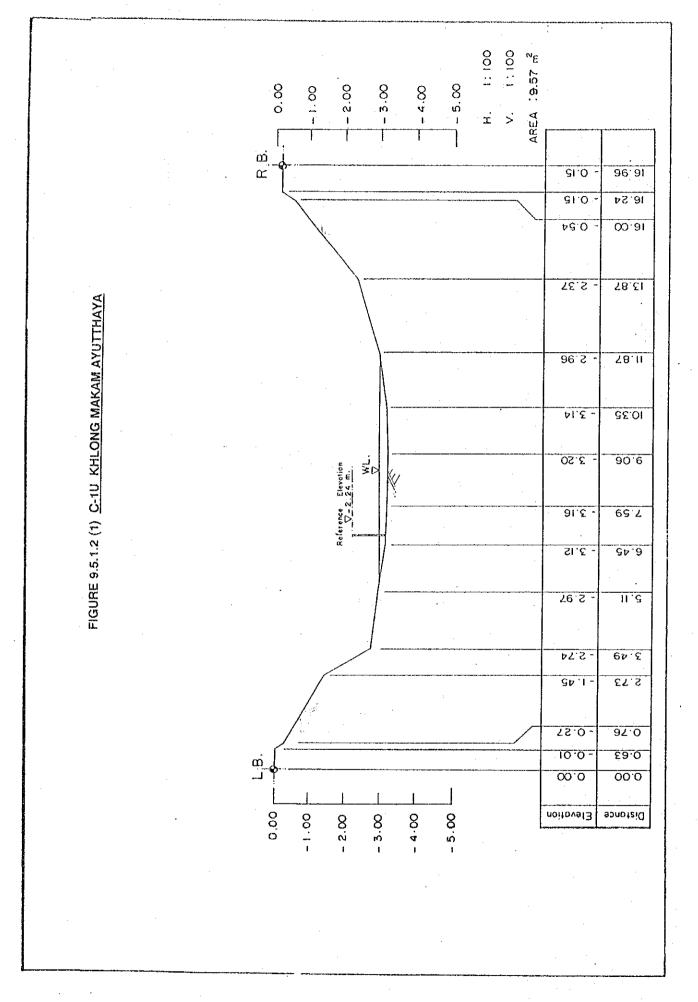
The study area is in the section between Chainat and Nonthabure, and the survey points are eighteen in a total as indicated in Table 9.5.1.2.1.

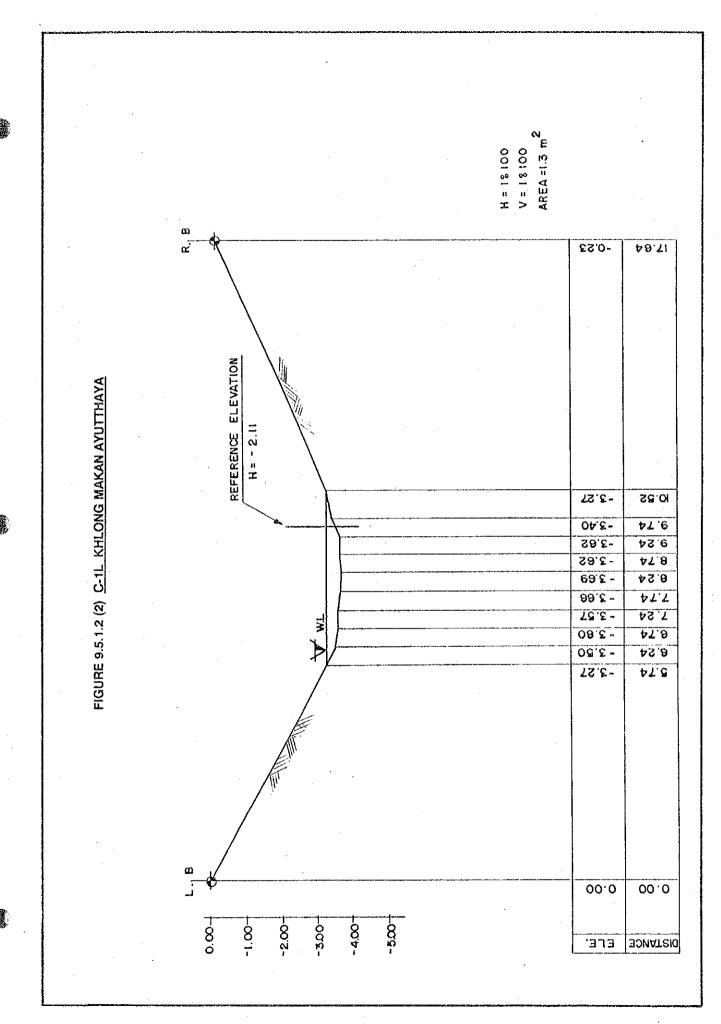
Table 9.5.1.2 Location of Investigation Points

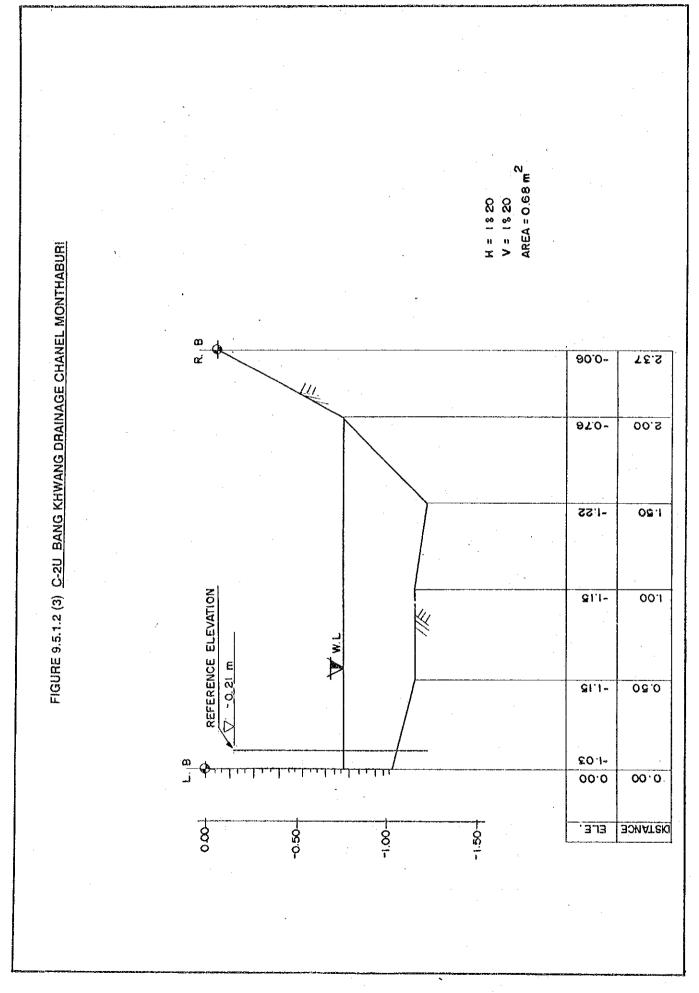
Chut- numaa	Stud	ly Area	
Study Purpose	Land use type/River	Municipality	No. of Points
	Urban-area	Ayutthaya Pathum Thani	2 2
Concentrated ratio	Sub-urban area	Ayutthaya Pathum Thani	2 2
	Rural Area	Pathum Thani	2
	Natural Area	Pathum Thani	2
	Sub-Total		12
Residual purification ratio	Chao Phraya River   -do- Lop Buri River	Ang-Thong Pathum Thani Lop Buri	2   2   2
<u> </u>	Sub-Total		6
· .	Tot	al	18

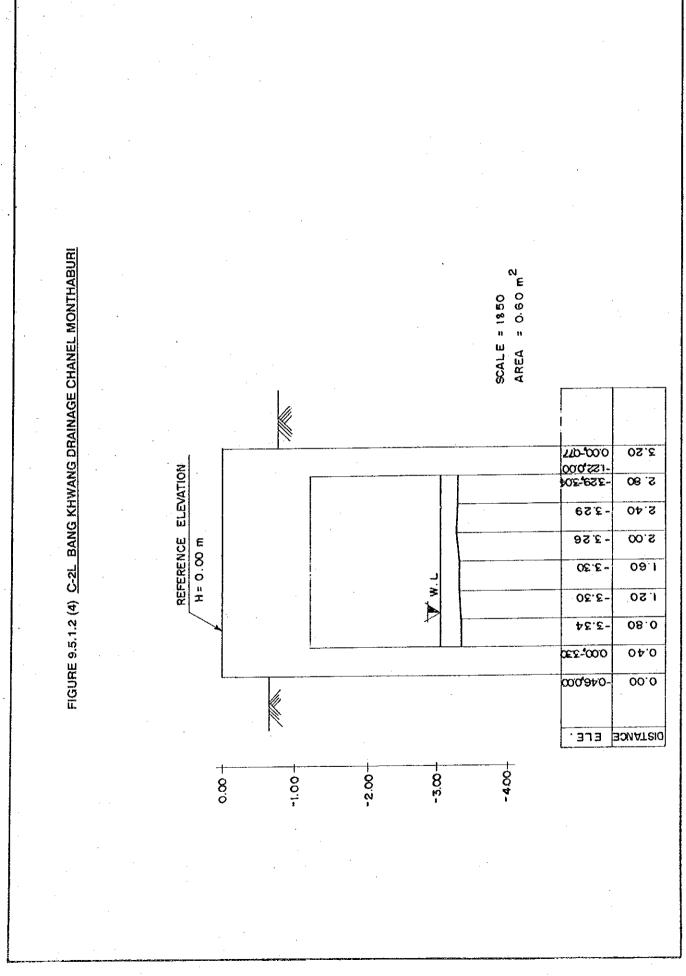
## (2) Survey results

The survey was conducted in the middle of December, 1992 and the results are incorporated herewith.









AREA 35.81 m. H. 1: 200 V. 1: 100 . 4.0 - 5.8 - 2.8 9 8 - 3.8 8...  $^{\rm cc}_{
m co}$ 901-35.31 REFERENCE ELEVATION ∇-0.58 m. 30.32 6S.S-OI.δ. 89.75 FIGURE 9.5.1.2 (5) C-3U KHLONG TAKIEN AYUTTHAYA 15.E-25.48 53.23 <u>3.62</u> **38.5** -21.24 60.61 12.4j ≩¢ 4.20 £6 91 06.£-10.62 ዘ.๕-11.11 -2.26 96'9 86.0 2.41 <u>نه</u> ت 00.0 00.0 Distance Elevation 8 - 2.8 - 3.00 . 4.00 8 - 5.00

