Table G 26NET AGRICULTURAL WATER WITHDRAWAL PER UNIT AREA
(FUTURE CROPPING PATTERN)

Unit: mm

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1. Han River Basin

					1.			
					nding on			
			Riv		Reser	voir		
Year	Month De	cade	CON	UNC	CON	UNC	PSI	<u> </u>
								,
1967	Oct.	1	9	8	-8	-9	_	6
		2	3	3	4	4		3
		3	1	. 1	-2	-2	-	9
	Nov.		-	-	46	46	-	-
	Dec.			-	1	1	-	-
1968	Jan.		_	_	8	8		
	Feb.		-		17	17		-
	Mar.		-	-	11	11	-	-
	Apr.	1	-	-	52	52		35
	mpr.	2	9	8	-3	-4	· _	10
		3	7	6	5	-6	-	15
	May	1	5	5	1	1	<u> </u>	22
	rici y	2	58	53	6	1.		22
		3	117	107	-41	-51	-	28
	June	1	58	53	24	19	_	48
	June	2	119	109	-34	-44	11	55
		3	101	93	39	31	11	61
		J	101),		51	- 	01
	July	1	41	38	520	517	27	20
		2	33	30	67	64	34	8
		3	49	45	-79	-83	17	20
	Aug.	1	49	45	163	159	2.2	15
	nag.	2	38	35	60	57	43	4
		3	55	50	-27	32	37	21
	Sep.	1	44	40	-6	-10	41	15
	seh.	2	44	40	-29	-33	9	14
		3	27	25	-48	-50	- ·	21
	Total	- 	867	794	737	664	252	452

Remarks;

1/: Including pre-irrigation

CON: Consolidated paddy

UNC: Unconsolidated paddy

PSI: Paddy supplementarily irrigation

IU: Irrigated upland

Table G 26 Continued (2)

Unit: mm

2. Nagdong River Basin

2.1 Northern Zone (NSB)

Asian .

A.

			<u>Pa</u> Riv	ddy Depen	ding or Reser			
Year M	íonth De	cade	CON	UNC	CON	UNC	PSI	IU
1967	Oct.	1	16	15	-22	-23	5	12
		2	3	3	23	23	7	5
		3 -	1	1	-	_	_	16
	Nov.			_	144	144	-	<u> </u>
	Dec.		-	_	-	-	 , *.	-
1968	Jan.				-			-
	Feb.		—	-	_	_		_
	Mar.		-	-	28	28		
	Apr.	1		-	-	-	- .	21 <u>-</u>
		2	7	6	44	43	_	. 7
		3	5	5	-8	-8		15
	May	1	7	6	2	1	-	25
		2	41	38	26	23		19
		- 3	88	81	45	-52	-	32
	June	1	73	67	84	78	4	51
		2	140	128	-75	-87	17	.59
		3	104	95	62	62	10	64
	July	1	81	74	44	44	16	51
		2	56	51	454	449	57	27
	·	3	86	79	-32	-39	48	40
	Aug.	1	65	60	130	125	60	14
		2	59	54	107	102	56	10
		3	76	70	-50	-56	38	33
	Sep.	1	65	60	-33	-38	13	20
1.1		2	59	54	8	-13	9	15
		3	45	41	-41	-45	4	28
	Total	· .	1,077	988	834	761	344	564
	· .					. 1 . 1		
. :	Remar	ks;	$\frac{1}{1}$	and the second		.rrigation	L	
			CON: UNC:	Consolid Unconsol		and the second		
			PSI:			tarily in	rigated	
				Inviorto			0 -	

IU: Irrigated upland

Continued (3) Table G 26

Unit: mm

2.2 Central Zone (CSB)

Remarks;

			Rive	er	Reserv	voir		
Year M	onth Dec	ade	CON	UNC	CON	UNC	PSI	IU
							* 0	-,
L967	Oct.	1	17	16	33	. 32	12	7
		2	1	1	9	9	10	8
		3	-				_	17
	Nov.			-	54	54	· _	
	Dec.		-		-	-	-	
	2001							
968	Jan.			-	_			-
	Feb.		_		_		-	-
	Mar.		-		46	46		-
								17 <u>-</u> 1
	Apr.	1 .		_	11	11		1/-
		2	1	1	28	28	-	6
		3	7	6	-3	-4		13
	May	1	9	8	6	5		24
	Нау	2	.9	8	8	7	_	27
		3	19	17	-9	-11	_	37
		5	17	± '.				
	June	1	74	68	22	16	-	59
		2	179	164	77	62	7	66
		3	98	90	36	36	7	73
	July	1	81	74	21	21	. 6	60
	JULY	- 2	59	54	338	333	64	41
	÷	3	82	75	58	51	64	45
•		3	02		00	21		
	Aug.	1	73	67	31	25	49	28
	Aug.	2	56	51	318	313	47	11
		3	75	69	-58	-64	38	20
		J .		02				
	Sep.	1	59	54	-50	55	10	19
	r	-2	56	51	-4	-9	9	13
		3	56	51	-61	-66	3	30
·	Total		1,011	925	911	840	326	621
	TULAT		_ حد حد و حد	· · · · ·				· · ·

Including pre-irrigation 1/:

Consolidated paddy CON:

UNC: Unconsolidated paddy PSI: Paddy supplementarily irrigated IU: Irrigated upland

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Continued (4) Table G 26

Unit: mm

2.3 Southern Zone (SSB)

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					nding on			
Year M	onth Dec	ade	<u>Riv</u> CON	er UNC	Reser CON	UNC	PSI	IU
		•					· · · · · · · · · · · · · · · · · · ·	
1967	Oct.	1	28	26	12	10	8	11
•		2	1	1	22	22	5	14
		3				-	-	12
	Nov.		-	_	61	61		
	Dec.			-	-	-		· _
1968	Jan.	:	_	 .	-		-	 .
	Feb.			-	6	6		-
	Mar.		-	. –	56	56	· -	-
	Apr.	1	-	_	23	23	·	$14^{1/2}$
		2	1	1	8	8		4
		3	8	7	-1	-2	an a	9
÷	May	1	8	7.	-4	-5	. · · · _	29
	,	2	4	4	166	166	<u> -</u>	9
		3	13	12	-9	-10	-	20
	June	1	72	66	-26	-32	. 8	44
		2	162	149	12	-1	9	52
		3	74	68	29	29	11	65
	July	1	61	56	22	22	13	44
	0449	2	49	45	182	178	. 36	32
		3	56	51	201	196	27	35
	Aug.	1	50	46	38	34	31	18
		2	45	41	63	59	40	11
		3	59	54	-59	-64	31	22
	Sep.	1	48	44	-57	-61	5	18
	~~P •	2	35	32	60	57	28	5
·		3	33	30	-37	-40	4	17
	Total		807	740	768	712	256	485

Remarks;

1/: Including pre-irrigation CON: Consolidated paddy

UNC: Unconsolidated paddy

Paddy supplementarily irrigated PSI:

Irrigated upland IU:

Table G 26 Continued (5)

Unit: mm

3. Seomjin River Basin

			Pa Riv		ending o Rese	n rvoir		
Year	Month D	ecade	CON	UNC	CON	UNC	PSI	IU
1967	Oct.	1	32	29	13	12	2	20
		2	9	8	3	3	·	20
		3	2	2	4	4		25
	Nov.		-		135	135	-	-
•	Dec.			-				
1968	Jan.		-	-	_	-		-
	Feb.		~	-	1	1		-
	Mar.				68	68		·
	Apr.	. 1			12	12	· _	35
		2	2	2	35	35	_	-
		3	9	8	2	1	-	8
	Мау	1	8	7	56	555	-	. 7
		2	14	13	12	11	-	15
		3	26	24	-3	-5	-	23
	June	1	63	58	216	211	21	32
		2	159	146	12	-1	30	47
		3	87	80	-75	-82	19	40
	July	1	70	64	-24	-30	14	. 47
		2	74	68	56	50	22	42
		3	101	93	34	26	16	62
	Aug.	1	58	53	285	280	50	20
		2	43	39	209	205	45	4
		3	63	58	8	3	42	16
	Sep.	1	52	48	60	56	39	4
		2	49	45	27	23	25	4
		- 3	45	41	-48	52	5	16
	Total		966	886	1,098	1,021	330	48
	Remar	ks;	1/:	Includ	ing pre-	irrigatio	n	
			CON:		idated P			
			UNC:		olidated			
			PSI:	-		ntarily i	rrigated	
			TII.	Trrigo	tod unla	nd		

IU: Irrigated upland

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 $\mathcal{T}_{i} = \mathcal{T}_{i}$

TableG 27SUMMARY OF NET AGRICULTURAL WATERWITHDRAWALIN THE THREE BASINS

1. Han River Basin

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Unit: 10^6 m^3

Month D	ecade	1967/68	1975/76	1980/81	1985/86	1990/91	1995/96	2000/01
Oct.	1 2	24.7 13.7	4.3 3.3	4.9 3.7		7.0 4.7	7.5 5.0	8.0 5.3
	3	7.6	0.3	0.6	0.9	1.3	1.6	1.9
Nov.		6.8	11.1	12.0	12.4	13.3	14.1	15.0
Dec.		-	0.2	0.3	0.3	0.3	0.3	0.3
Jan.		1.2	1.9	2.1	2.2	2.3	2.5	2.6
Feb.		1.1	4.1	4.5	4.6	4.9	5.2	5.5
Mar.		1.4	2.7	2.9	2,9	3.2	3.4	3.6
Apr.	1	8.1	12.6	14.7	16.2	18.3	20.3	22.4
	2		5.5	6.3	7.4	8.5	9.3	10.0
	3	7.4	3.4	4.3	5.4	6.5	7.3	8.0
May	1	3.6	4.2	5.1	6,3	7.4	8.4	9.3
	2	8.0	42.6	46.9	52.7	59.2	62.9	
	3	45.8	73.2	80.3	91.6	103.1	109.2	114.8
June	1	93.8	47.0	52.4	59.2	66.8	71.7	76.4
	2	49.4	82.7	90.6	102.0	114.9	121.4	127.5
	3	80.8	88.0	96.4	106.8	119.8	126.7	133.5
July	1	123.9	170.7	182.2	187.8	199.8	209.8	220.5
	2	52.2	58.8	60.2	61.1	62.4	63.5	64.8
	3	19.8	25.5	27.2	30.3	35.2	35.9	36.5
Aug.	1	68.9	86.9	92.1	96.4	102.3	107.0	111.6
	2	64.3	66.2	67.0	67.4	68.1	68.7	69.4
	3	56.0	53.3	54.9	57.3	61.0	61.8	62.6
Sep.	1	70.3	52.9	53.5	54.6	56.0	56.0	56.6
•	2	30.3	29.2			39.7		42.9
	3	20.6	7.8	9.5	12.2	15.9	17.0	18.1
Total		859.7	938.4	1,006.1	1,083.0	1,181.9	1,237.9	1,293.6

Table G 27 Continued (2)

Unit: 10^6 m^3

2. Nagdong River Basin

<u>Month</u> De	cade	1967/68	1975/76	1980/81	1985/86	1990/91	1995/96	2000/01
Oct.	1	65.6	47.5	49.3	51.2	54,2	56.2	57.6
	2	63.4	23.8	24.7	25.6	26.9	27.5	28.1
	3	24.4	4.0	5.0	6,6	7.8	9.2	10.2
Nov.		50.7	65.6	68.4	74.3	78.8	83.0	87.5
Dec.			-			-		-
Jan.			-	-	-	-	-	_
Feb.		1.5	1.8	1.9	2.0	2.1	2.2	2.3
Mar.		33.4	42.7	45.2	47.4	50.0	52.3	54.8
Apr.	1	11.8	15.3	16.8	18.8	20.4	22.0	23.6
~	2	18.1	25.7	27.6	29.6	31.6	33.5	35.4
·	.3	2.9	6.3	7.1	8.4	9.5	10.4	11.3
Мау	1	8.1	14.4	16.2	18.8	21.0	23.0	25.0
	2	58.1	79.6	82.7	88.5	94.3	99.7	105.5
	3	9.8	25,8	28.4	32.7	36.2	39.4	42.5
June	1	50.0	103.2	110.7	120.9	130,9	138,9	146.9
	2	65.5	215.6	226.7	242.8	259.9	272.4	284.5
	3	231.5	151.4	160.7	173.4	186.1	196.0	206.0
July	1	103.8	120.3	127.1	136,5	145.6	152.8	160.1
	2	278.6	385,5	403.4	420.5	438.3	455.0	472.7
	3	167.9	202.4	208.3	215.3	222.2	228.3	234.5
Aug.	1	126.9	150.2	153.5	157.4	161.5	164.8	168.2
. –	2	266.3	276.0	285.2	293.9	303.1	311.9	321.0
	- 3	57.5	51.2	49.3	49.7	50.7	49.5	48.1
Sep.	1	24.2	22.9	23.2	25.5	28.4	29.4	30.1
	2	71.2	78.8	81.3	84.7	88.3	91.1	94.1
	3	20.8	6.8	7.3	9.9	12.4	13.6	14.6
Total	-	1,812.0	2,116.8	2,210.0	2,334.4	2,460.2	2,562.1	2,664.6

 $\tilde{S}_{i}^{*} \sim \tilde{S}_{i}^{*}$

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Table G 27 Continued (3)

3. Seomjin River Basin

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Month De	cade	1967/68	1975/76	1980/81	1985/86	1990/91	1995/96	2000/01
Oct.	1	12.3	8.7	9.3	10.0	10.6	11.3	12.0
000.	2	7.0	2.2	2.4	2.6	2.9	3.1	3.4
	3	3.3	1.2	1.3	1.5	1.6	1.8	2.0
	5	5.5	Τ·Ζ	T*2	7.7	1.0	1.0	2.10
Nov.		22.9	26.0	27.5	29.2	31.0	32.7	34.4
Dec.						بينا د	***	·
м								
Jan.		-	-	~ '		· · -		112
Feb.		0.2	0.2	0.2	0.2	0.2	0.2	0.3
Mar.		11.5	13.1	13.8	14.7	15.6	16.5	17.3
								1997 - 1997 -
Apr.	1	2.0	2.3	2.6	2.8	3.1	3.4	3.8
	2	5.9	7.1	7.5	8.0	8.5	9.0	9.4
	3	-	1.8	2.0	2.2	2.4	2.6	2.8
May	1	9.5	12.0	12.8	13.7	14.6	15.4	16.3
	2	5.0	4.7	5.1	5.5	6.0	6.4	6.8
	3	-0.9	3.9	4.3	4.8	5.2	5.7	6.1
				· .			and the second	
June	1	21.7	57.6	60.7	64.0	67.4	70.6	74.0
	2	24.7	37.0	39.1	41.1	43.1	45.1	47.1
	- 3	31.2	5.2	5.5	5.5	5.6	5.6	5.6
				· · · ·	•			
July	1	-7.6	10.8	11.4	12.0	12.6	13.2	13.8
	2	24.4	29.0	30.4	31.8	33.3	34.8	36.2
	3	23.1	27.9	29.7	31.5	33.3	35.1	36.9
Aug.	1	70.7	77.2	80.3	83.8	87.2	90.5	93,9
0	2	54.2	58.7	60.8	63.1	65.4	67.6	69.8
	3	22.2	22.9	23.1	23.2	23.3	23.4	23.4
Sep.	1	29.9	30.3	31.0	31.6	32.2	32.8	33.4
-	2	19.2	19.9	20.4	20.9	21.4	21.9	22.3
	3	0.8	-0.4	-0.3	-0.3	-0.3	-0.2	-0.2
·····						· · · · ·		
Total		393.2	459.3	480.9	503.4	526.2	548.5	570.8

NET AGRICULTURAL WATER WITHDRAWAL IN THE HAN RIVER BASIN 28 ധ Table

Unit:

Year: 1968 (Han River Basin)

4,161 4,338 658 359 217 528 ,818 8,826 , 806 48,707 374 88 114 240 ,030 433 ,406 676 1,343 556 100 ,633 ,701 685 ,617 04(2)1,180 736 23 126 63 86 40 39 4 37 27 4 Σ <u>04(1)</u> 276 11,426 658 315 161 130 1,018 868 976 88 330 **158** .,130 2,070 101 24 526 614 1,087 124 711 21 84 2 2 1,487 55 80 69 175 255 127 67 94 91 91 48 57 \sim [34 되 <u>03(2)</u> 650 76,389 4,333 6,935 1,903 L,003 6,143 7,008 15,404 183 159 480 515 204 1,185 333 5,049 .053 870 7,225 3,732 16. ,126 66. Εł 6,878 219 589 808 253 362 320 437 345 379 421 68 .,179 371 623 311 뇌 <u>03(1)</u> 1,674 725 669 59,631 313 4,545 5,007 5,069 5,314 2,317 133 1,596 369 492 ,072 93 Æ 332 16 ŝ 5 18 200 38 <u>___</u> 2 $\frac{(2)}{1,357}$ 6,932 2,439 1,058 710 546 645 6,526 85,080 112 0,888 5,194 5,853 99 352 2,557 6,441 2,426 87 775 0.03 , 93I 3,273 22,083 702 217 .189 ,162 ,027 ,405 ,109 108 ,595 ,000 .352 27 162 ,892 324 000 ,784 811 ,217 ষ $\frac{01(2)}{1,618}$ 96,943 2,680 1,293 1,007 844 153 134 172 998 15,194 8,175 3,179 1,712 711 384 4,937 8,357 6,624 2,066 8,223 6,727 8,824 885 4,421 ,242 Ē 93,791 2,977 113 5,974 3,449 5,748 452 8,500 8,028 4,240 5,051 4,937 4,353 697 11,024 4,711 1,376 L6, 075 5,163 Σ 01(1) 12,069 20 18 130 108479 800 402 858 110 1,818 656 927 318 159 1,022 964 684 551 141 924 837 44 Ē Sub-basin Code No. C.A. km² TOTAL 1967 0 뇌 Z A Ċ 1968

Area downstream of proposed dam site Tributary area. н X

Remarks;

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 $a_{ij}^{(i)}$

	10 ³ 33		<u>10(3)</u> 473 T	10	26	20	'n	I	ы	щ	1	4	1	- 25		76 1	159	305	154	219	177	138	118	151	172	184	178	113	102	2,346
	Unit:		$\frac{10(2)}{M}$		Ś		اسم ا	1 1	1	1	1	н 1	1	7 6			45 34													502 502
			$\frac{10(1)}{1,134}$	166	60	47	<u>م</u>	ı	⊷ -1	┉	7	11	I	19	22	36	376	721	364	515	418	323	278	354	407	432	420	266	241	5,531
			X	77	14	5	ł	I	t	I	ı	I	ı	20	1	10	126	238	119	163	63	51	75	73	65	88	70	17	85	1,390
			1 100 100 100	37	16	12	4	ł		1	Ч	Ŋ	1	12	ŝ	6	72	140	7.2	107	130	87	56	92	109	105	113	55	42	1,286
			08 1,769 T	006	362	283	127	ł	23	21	26	151	l	300	122	231	1,855 c	•	•	2,803	•	~		•	•	•	•	•	•	30,932
			୍ଲାର ଅ	0T	,m	I	1	l	ł	1	1	ł	1	ŝ	5	7	30	56	28	38	15	12	18	17	15	21	16	1 8	20	326
AVIILLAUDUNA			07(2 1,25	742	368	212	276	1	50	44	57	326	I	0		5	1,276	5,	,45	2,513	, 54	,67	364	.33	,05	· 1.5620	, 28	2	4	26,744
07 5			$\frac{07(1)}{1,193}$	713	353	206	266	1	48	42	54	314	I	197	111	265	1,227	•	•	2,415	•	*		'n	•	1,557	•	793	429	25,695
31001	<u> </u>		06(2) 669 T	808	1,673	740	508	I	92	81	104	601	1	160	141	399	1,014	2,447	1,413	2,893	7,310	2,049	1.	3,170		1,561		576	-81	32,132
	1968 (Han River Basin)	·	$\frac{06(1)}{579}$	809	1,673	74 D	208	I	92	81	104	109 °	i	161	142	400	- n	: n	•	2,894	•	•	L	i n	്ക	1,561	A	576	-81	32,141
	(Han Ri		M		21	ρ	I	t	J	ł	I	i	L	76	25	38	468	886	443	608	234	190	278	272	240	329	260	285	317	,170
	Year: 1968 (4 J	05 940 T	1,582	923		206	1	164	144	185	1,066	I	326	263	730	2,050	4,817	2,745	5,461	13,367	4,087	-341	5,989	4,939	3,224	, 63	2,	26	60,081 5
	Ye	Sub-basin	Code No. C.A. km ²	1967 0 1	20		31	a ,	1968 J	f×ı		AI	5		м 1	2	ო	с і -	7		1 	. 7	ຕ ່	A 1	2		S T S	6	Ω.	TOTAL

Table G 28 Continued (2)

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	Unit: 10 ³ .		Total 25,944 Whole Basi	4,74	13,718	5.0	,84	1	,24	0	,40	,11		,37	, 64	ц,	5,82	3,84	9,47	80,776	3,93	2,17	9,80	8,89	4,31	5,96	0,34	0,34	0,61	860,103
	l		<u>17</u> 3,040 T	00	180	ŝ.		1	2.1	18	23	135	ł	107	56	125	665	1,377	731	1,217	୍	899	307	1,136	r~1 ~	930	1,20I	. 494	276	I3,675
-			<u>16(2)</u> <u>583</u> T	134	63	52	38	ł	7	୰	00	ヤヤ	I	36	10	42	225	465	247	409	712	333	122	. 66E	412	348	441	166	96	4,824
			$\frac{16(1)}{T}$	TOT	48	40	28		'n	ŝ	9	34	I	28	14	31	170	351	186	309	537	251	92	301	311	262	332	126	72	3,640
			<u>15(2)</u> <u>1,043</u> T	136	54	68	1	1	Ś	ς Υ	-4	21	I	44	17	33	9	\sim	\sim	405	∞	0	σ.	ന	∞	~	0	0	ഗ	4,706
				1	1	Ĺ	1	ī	T	i	i	1	L	I	۱	ł	. 1	ł	I	I	I	ı	1		1	I.	ı	ł	. 1	1
ued (3)			<u>15(1)</u> <u>1,660</u> T	388	149	107	40	I	7	9	8	47	I	L38	53	<u>94</u>	S I	1,661	84	1,233	,19	Š,	∞	∞	Q	∞	0	റ്	r1	13,123
Continued			4 M	10	'n	I	I	ľ.	1	ł	I	1	I	ŵ	2	5	30.	56	28	38	15	12	18	17	15	21	16	18	20	326
G 28 C		·	$\frac{14}{1.03}$	644	290	131	189	I	35	30	6°	223		Ч	O	2	30	,66	,40	2,280	,26	,23	9	.78	51	; 32	,69	0	δ	22,455
Table			$\frac{13}{1,473}$	686	346	38I	215	I.	39	35	77	255	I	143	85	207	889	5	Š	1,824	1	੍ਰੰ	9	~,	2,572	0	5	5	276	25,618
	sin)		M	1	1	I	ì	1	ı	1	I	I	ı		I	ľ	Ϊ	1	I	1	i	I	ļ	I	ł	ı	I	, i	1	1
	(Han River Bas	•	$\frac{12}{780}$	424	178	158	66	· I ·	12	11	14	78	Ì.	131	56	108	817	1,615	832	1,266	•	986		•	1,232	•	ా	609	453	14,809
	Han		W			1		I	5. 1		ı	1	ı	I	ł	I		ł	ı	1	1	1	ł	ł	l	ı		1	ĩ	
	968 (<u>11</u> 638	80		78	53	í	10	ø	11	62	1	56	61	11	<u>56</u>	83	51	418	12	54	39	75	72	40		25	74	598
	1	·	F	}4	H	H I	~.				• •	Ţ		H		Н	5 S	н , 8	ดั	•	Ч. Ч	•	7	•	L,37	<u>م</u>	*	-	5	16,5
	Year:	•																												
	· .	Sub-basin	Code No. C,A. km ²	1967 0 1	7	n	N	A	1968 J	۲ų	M	A 1	5	Υ	Ч	6	m	ц Г	2	Υ	н р	5	ŝ	ч Ч	1 3	n	S N	5	M΄	TOTAL

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G. 98

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10 ³ 33	04(2) <u>1,180</u> T	161	189	თ	749	17	130	277	180	846	273	157	226	,25	.67	5		2	.77	,26	29	540	.61	.63	, 68	,40	238	51,394
Unit:	Я	6	ო	, 1	ł	ł	ı	I	1		с С	7	9						•• 4								28	876 5
	$\frac{04(1)}{276}$ T	45	45	3	176	4	31	65	42	200	64	~	53	28	63	97	82	0	,529	67	40	98 80	849	m	29	29	5	12,059
	я (<u>)</u>	18	9	2	1	I	ł	ı	I	ł	18	14	11	118	240	118	244	207	84	67	101	TOT	78	112	90	90	- 26	1,775
	03(2) 1 1	9	322	-13	1,665	36	290	615	398	1,882	(r)	153	332	~	°.	<u>_</u>	്	2	2	5	524	,52	,22	9	10 ,	1,658	30	84,050
	я Пн	81	30	10	1	I	ļ	ł	ı	1	81	62	51	539	1,089	539	1,109	946	386	305	458	458	356	509	407	407	255	8,078
	03(51	206	260	5	1,164	25	202	430	278	1,316	333	176	290	2,881	4	<u>.</u>	2	\sim	ູ	Ľ,	੍ਰ	4	5	3,522	5	Γ,	79	.70,,705
		ε	н	ł	I.	1	I	1	1	1	ς Υ	7	5	21	43	21	77	37	5 <u>1</u>	12	18	18	14	20	Т	16 1	01	3I6
) T	$\frac{(2)}{1,35}$	467	313	4		19	151	 N 	208	983	561	366	414	2	ň	يْن ا	ຕ.	ŝ	<u>ب</u>	2,	ω	°,	S.	•	, o	s,	,04	88,260
	(2) 18 M	238	88	29	1	I ,	1	• 1	1	1	238	180	147	Ľ.	5	ഗ്	2	2,757	r-1	00	ຕ	റ്	1,038	4	1,188	<u>ا</u> ما	741	23,558
<u>1976</u> (Han River Basin)	1 01(1,6	355	320		1,196	26	208	442	286	I,352	485	288	386	3,901		. n	•	8,394	•	32	ຕົ	. e.	Ч,		, 64	, 72	524	93,568
(Han Riv	(1) 18 M*	1,086	385	128		1	1	J	•		1,086	829	642	ŗ,	14,320	^	ب ر با	12,405	o` '	O, I	6,011	<u>5</u> ,	4,669	•	5,369	e,	3,326	106,196
Year: 1976	<u>10</u> н		54	/	345	×	09	128	83	390	41	IO	48			• •	1.1	1.1.1		3,091		e',	,70	2,753	,10	123	-160	29,279 10
Ye	Sub-basin Code No. C.A. km ^Z	1975 O I	24		2 2	đ	1976 J	Ē		A I	2		л I	5		-	01	, 1	- 1 (7		Ч Ч	7		Ч S	5	m	TOTAL

Remarks; M* includes the diversion water to the Incheon area (940 ha).

Continued (4) Table G 28

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	10 ³ 33		$\frac{10(3)}{T}$	20	σ\	7	ŝ	1	1	4	-1	Ŷ	2I	9 H	13	141	278	143	302	268	201	140	137	172	167	187	170	H		2,580
	Unit:	•	10(2) 101 1	ヤ	2	r-1 ∙	rمر	I.	0	0	0	еļ	4	ო	Υ	30	60	31	65	57	43	30	29	37	36	40	36	25	13	551
				Ŷ	Ś	٣	1	ł	I	l N	ł	I	9	4	4	წ	77	68.	19	67	27	22	<u></u>	33	26	36	29	29	81	578
			$\frac{10(1)}{1,13}$	48	20	9	12	I	6	Ś	ε	14	49	36	32	ന	S I	337	<u></u>	\mathcal{O}	5	ო.	\sim	0	σ	4	0	rs.	1	6,081
			M	17	9	5	I	1	I	1	I	ł	17	13	11	IJI	225	III	229	195	80	63	95 5	65 95	74	105	84	84	53	1,670
		;	T 19	6	ŝ	г-1 _.	Ś	1	Ч	, 7	1- - \$	ŝ	10	7	7	65	126	66	4	127	\sim	77	64	93 9	92	95	88	5	26	1,289
			$\frac{08}{1,769}$	216	109	23	174	ო	30	65	41	o,	\sim	Ś	ŝ	, 65	,14	1,728	, 49	,28	,79	,99	,49	5.0	,33	,32	្រុ	<u>.</u> 33	σ	33,306
ued (5			~6 [₩]	I.	ł	I.	°1	. 1 .	I	ł	I	ł	ł	- 1	ł	1	I	1	I	I	i	I,	I	· 1	1	1	1	ł	ŀ	1
Continued (5)			1,25(1,25(107	104	9	401	6	70	148	96	453	150	87	123	Ч,	੍ਰ	1,390	۵ř	ູ້	α	``	586	2,777	0	<u>_</u>	्र	780	140	28,154
le G 28			$\frac{07(1)}{1,193}$	103	100	'n	385	ω	67	143	92	436	145	84	118	, 18	, 94	1,335	,21	,49	5 8	,72	9 2	2,668	1,915	,41	,43	750	135	27,052
Table	(μ		06(2) 493	45	117	- 7	644	14		238	ŝ	2	115		-	\mathcal{O}	ς Ω	1,388	16,	, 62	, 60	,24	14	, 63	43	. 38	,56	57		31,341
	(Han River Basin)		<u>06(1)</u> 855 T	45	118	ер I	644	14		ന	ŝ	728	-	4		, 13	ς Υ	1,388	16,	,62	,60	,24	14	, 63	43	,38	,56	~	~	31,347
	(Han Ri		শ্ব	62	23	∞	l	1	1	. 1	1	5	62	47	39	412	830	412	845	721	294	233	349	349	272	389	311	311	194	,163
	1976	L C	100 100 100 100 100 100 100 100 100 100	16	243	-16	1,343	29	234	496	321	1,518	237	95		•	•	2,872	•	ດົ	•	•		•	•	*	3,104	•	-373	64,169 6
	Year:	<u>,</u>	Code No. C.A. km ²	1975 0 1	.64	ო	N	Q	1976 J	Ŀ	М		2	Ϋ́	T M	2	ო	ر. ۱	c 1 ·		ب ۲	2	ო	A 1	5	ຕ ·	S 1	7	ά	TOTAL

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Table G 28 Continued (6)

Unit: 10^{3} ³

Year: 1976 (Han River Basin)

•	sin	i i		-													•											۰.	
·	Total 25,944 Whole Ba	264	3,319	300	11,127	243	1 937	4.115		12,578							82,748								52,930	29,164	7,845	938,724	
·	17 3,040 T	58	57	ŝ	235	9	41	87	57	265	83	48	68	682	1,106	773	1,306	•	3,459	13	36	I,66 2	,27	5	978	456	63	16,699	
	16(2) 583 T	22	25.	r1	108	ς Υ	6	40	26	121	33	18	30	284	645	326	535	625	1,551	488	134	726	545	385	405	183	91	7,098	
	$\frac{16(1)}{447}$	91	19	0	81	5	14	30	20	92	2:5	13	22	215	339	246	403	471	1,170	368	TOT	548	411	291	305	138	12	5,352	
	<u>15(2)</u> 1,043 T	30	15	٣	23	┍┥	4	۰ م	9	26	33	24	24	235	446	244	504	471	537	303	227	369	360	357	338	196	86	4,871	
	기이 ^퍼	L	I.	t	I.	t j	Ĩ	ŀ	.1		. 1	t	1	l	l	1.	;	1	1	1	I		ļ	<u>I.</u>	ľ	. T :	1		
	<u>15(1)</u> 1,660 T	66	47	12	60		11	22	14	67	106	75	20	737	1,417	760	•	1,419	•	775	653	1,008	907	952	873	584	281	13,909	
	71 M	m	r	ł	1	1	I	1	i t	: 1	ŝ	3	7	21		21	44	37	15	12	8 10	18	14	20	16 1	16	10	316	
:	$\frac{14}{1,03}$	130	94	10	295	7	51	109	71	333	162	103	123	<u>, </u>	-	പ്	2,346	4	~	1,372	φ	2,235	ů,	,24	,18	792	263	24,714 3	
	$\frac{13}{1,473}$	65	19		340	7	59	126	81	385	102	54	88	873	- h	<u>о</u> ,	1,849	Ľ,	4	2,185		2,701	ູ	ົ	°.	732	38	26,927	
	× د	ł	ľ	ì	1	1	1	ł	, J	1	. : 1	1	ł,	1	I	·I	I	ļ.	1.;	1	Ĺ	ŀ	i H	ł	L.	: I	E	1	
	$\frac{12}{780}$	8 <u>6</u> 8			110	5	20	40	26	124	101	.70	71		1,357		1,549	1,508 1,508	2,130	1,027	652	1,301		1,116	•	595	225	15,972	
2	عا ^{یر} ا	I	L	ļ	t,	1	ı	1	ļ	I.	J	ł	1	I	I	ı	1	I	1	1	, 5 1	 .	.∖. ≹_	1 1	I.	ı	t ·	1	
·	11 638	114	Ω Ω		16	7	17	36	23	109	125	86	84	8/8	L,660	916	•	1,774	- ** `			1,422	•	•	, ² 8	/33	307	18,471	
, H	ж	1	si' -																		_			_					
Sub-basin	Code No. C.A. km ²	1975 0 1	ч с		2 (1976 J	ابن ا ر					τv Σ	- N (ירי יי י	5				10				י) ד נ	י ר מ	7	Ϋ́	TOTAL	

(2)
Continued
G 28
Table

Unit: 10³m³

Year: 1981 (Han River Basin)

	04(2) 1.180	E	204	204	22	820	18	143	303	196 1	983	300	187	268	•	•	-		5,015	- P				3,673	•	•	•••	238	53,988
		М	H	۱Ĵ	ო	I	1	Ì	ł	ł	٢	12	οT	11	69	137	75	145	126	50	39	60	59	77	66	52	52	35	1,068
	04(1) 276	E	48	48	Ś	192	4	33	τ2	46	231	70	44	63	559	106	644	°	1,176	· ·	787	228	l,268	861	616	626	335	56	12,662
	20	M	23	8	9	Ļ	I	I	i	ł	14	25	22	22	417	290	157	306	265	106	81	125	123	693	139	110	110	73	2,245
	03(2	Еч Еч	184	342	-2		39	308	655	424	2,058	\mathbf{c}	191	379	2	ີ	~	00	5	ŋ		454	5	C)	Ϋ́	°	. •	-301	88,091
		M	174	64	33	ł	I,	1	1	1	49	ŝ	-7	$^{\circ}$,12	,23	15	31	,99	0	629	ŝ	<u></u>	2	SC.	8	844	シー	16,950
	<u>03(1</u> 511	[] [1	173		7		27	216	459	297	1,453	ന	172	298	5	୍	\sim		σ	J.	4,543	. 690	7,407	ာိ	0	<u>ີ</u> ຕັ	2.	-73	68,003 16,950
	2	يح ا	40	15	14	1	I	ł	1	I	39	77	42	42	241	469	270	507	447	177	132	206	201	147	228	181	179	125	3,746
	02 0 1,35	n Fr	~	324	49	943	20	164	349	225	1,105	с 20	39 I	442	35	,69	, 75	,52	, 75	.93	5,314	5.2	.03	.97	,12	, 93	°,	,02	90 ,1 65 3
	(2) 618	M	281	104	55	I	ł	I	1	1	88	σ.	4	-	, 79	,58	,86	, 72	,20	,29	1,008	, 10 10	, 51	51,	,70	υ υ	, 35		27,232
	01(EI	400	340	40	1,242	27	216	459	297	1,474	543	349	447	4,200	•	•	ŝ	•	•	6,297*	,40	, 25	°,	, 48	ņ	2,844	2	97,007
		*M	œ	472	ŝ	ł	t	L	I	ł	35	ന	971	\sim	7,944	<u>ц</u>	,98	66	•	Э	,10	, 32	, 45	4,739	, 63	,82	с С	유,	19,522
	01 (1 718	E-1		71	ŝ	368	00	. 99	136	88	451	87.	52	06	733	37	902	,826	,214	, 32	02	°.	,24		, 72	9	841	-52	31,888 119,522
Sub-basin	Code No. C.A. km ²		1980 0 1	7	ო	N	P	1981 J	الع ر	W		2	ຕ ົ	г Ж	2	Υ ·	ч Ч	5	ო	J 1	2	m	A 1	- 2	ሳ	S	2	ო	TOTAL

Remarks; M* includes the diversion water to the Incheon area (940 ha).

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	10 ³ ^m 3	$\frac{10(3)}{473}$	1 23		γ 1	ν.	I			F		50	200	202	154	301	163	331	295	208	143	147	180	168	96T	175	125	70	2,783
	Unit:	<u>10(2)</u>	- 12 1	ט ר		1 -4	1	Ö	Ó	0	ن ب	ነ) in	1-1	33	99 99	່ ເ	71	64	45	31	31	39	36	42	37	27	15	597
		न्द्र	: o	יי ר י	n ci	ł,	1	4	I	- 1	4	· 0	00) (~	56	112	6 5	LTT.	100	40	32	48	48	36	53	43	42	27	855
-			- UT	5.23		12	1	2	ι Λ	ŝ	35	28	48	46 4	364	711	384	779	696	492	337	346	424	397	462	412	296	164	6,561
		× ما	20		ŝ	I	і		1	1	11	21	18	8	125	245	132	259	224	90	69	90T	105	79	117	94	6.9 9	61	1,900
		00 10	10	ں ¦	י ה י י	ın	I	4	5	r-4	12	12		10	. 70	132	77	151	139	126	77	66	94	89	95	88	57	29	1,360
8)	n Le	<u>1,769</u>	238	121	40	207	ŋ	36	17	50	297	268	203	208	~,	• •	<u>``</u>		<u> </u>		2,049	Ч×	1				~	÷.	35,743
Continued (8)		и 20) М	10		۳	I.	I	1	I	ł	7	- 1 -1 -1	<u>б</u>	10	58	116	64	123	107	43	33	21	50	37	56	44	77	30	910
_		T 1122	109	113	13	457	OT	80	169	109	553	163	101	148	•	•	•	2,375	•	•	1,848	210	•	2,019	•	· •	77L	118	29,598
le G 28		$\frac{07(1)}{1,193}$	104	108	12	0440 0	ֿת	76	163	<u> </u>	531	u 1	Un	S	,24	56.	4 4	w.	ŝ,	Ę,	•	4	86	1,939	5	,	740	114	28,437
Table	(u	06(2) 669 T	63	131		040	Ĵ	120	255	165 1	836	145	79	T91	\mathbf{N}	· · ·	տյ	-	თ.		2,301		3,859	4	1,403	l,564	625	_+	33,765
	(Han River Basin)	06(1) 579 T	64	132		060 91	1	120	256	166	836	145	79	-	2	~	۰,	2,160	ີ	بر ا	ן <u>ר</u> ח		ື	2,467	1	ນັ່	626	-140	33,777
	(Han Rj	M O	77	29	12			ł.		1		78	19	20		ŗ.		1,028	8/8	/ <u>5</u> 5	283	424	423	327	472	311	3/1	237	,506
	1981	T <u>940</u>	104	259		.)))	248	528	יתי	L,682	267	129	2	,492	പ്	,102	t	o`₁	<u>`</u> ۱	ົ່	-4 Γ	~	4,9LL	°,	੍ਰਾ	-i (-3/8	66,711 7
	Year:	Code No. C.A. km ²	1980 0 1	5		4 🗅		1981 J	÷		A I A	7		TW	. 0			77		-1 (")	7 0		-1 c	у (-1 c 0	v		TOTAL
																	•											•	

	ო .			q	1	·					-									-											
	Unit: 10 ³ m		Total	<u>25,944</u> Whole Basi	.90	69	സ	4	26	60,	, 5 ,	88,	14,702	,28	,26	17	8,	R	39	90,560	33	5	55	54	H	б б	89	5	49	9,470	I,005,847
	,-		17	3,040 T	60	61	Ś	253	ιΩ.	44	93	60	300	89	55	77	715	1,143	824	1,356	1,555	°,	1	357	1,749	<u>~</u>	958	966	467	61	17,459
			16(2)	<u>583</u>	19	27		131	ጥ.	23	48	31	154°	33	18	32	289	428	344	520	648	1,816	518	63	808	569	369	398	168	- [-]	7,481
	-		16(1)	H H H H H	14	21	гH	66	2	17	37	24	117	25	14	25	218	323	259	392	489	1,370	391	70	609	430	278	300	126	٦	5,646
			15(2)	1,043 T	34	16	Ś	23	I	4	σ	ώ	37	38	30	30	248	470	264	535	499	545	307	238	378	361	365	346	206	95	5,089
				090 W	e	6 4		I	1	t	1	1	4	ო	ო	'n	13	24	16	28	2 5	10	~		L1	~	12	q	თ	7	208
nued (9)			15(9, T T	105		15		н	12	25	16	92	115	85	. 82	00	5	-	1,623	,50	ς Ω	790	Ś	Ś	918	9	881	0	<u>с</u>	14,603
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G 28. C			17	T. 1.03	151	103	21	294	9	52	108	20	364	187	131	151	1,370	2,412	1,509	2,596	2,673	4,449	1,382		•	1,513	•	•	871	331	26,295
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	(Han River Basi		12	20 20 10 10 10 10	92		12		4	24	52	34	170	109	76	85		1,416	849	1,616	1,609	2,449	1,058		•	1,221	· •	•	598	222	16,894
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Remarks; M* includes the diversion water to the Incheon area (940 ha).

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Table G 28

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Remarks; M* includes the diversion water to the Incheon area (940 ha) and Gimpo tideland reclamation area (3,600 ha).

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			$\frac{16(1)}{447}$	Η	21	25	m	109	۳)	19	40	26	137	34	22	34	268	407	320	477		1,493	403	80	665	435	287	300	149	10	6,344
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ied (15)		• .	<u>15(1)</u>	i F	115	58	24	92	0	J16	34	22	150	134	106	108	875	I,637	945	L,778	•	1,810	803	669	1,174	912	966	865	641	323	15,936
Continued			24	्र ह	15	9	Ŋ	i	1	1	ŧ.	<u>i</u>	11	`16	15	16	96	186	103	198	173 [.]	69	52	81	80	9	60	72	71	48	
G 28 (:		1 103) 	157	116	34	368	Ø	64	136	88	511	209	156	194	1,469	2,499	1,685	2,717	2,904	5,284	1,449	638	•	•	1,257	•	867	314	28,409 I,463
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TOTAL	36,971 177	7,532	107,310	36,149	95,474	13,668	28,138 8	87,134	100,928	4,096	14,468 1	,859	61,697
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Remarks; M* includes the diversion water to the Incheon area (940 ha) and Gimpo tideland reclamation area (3,600 ha).

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Table G 28 Continued (21)

G 116

Re-strain

NET AGRICULTURAL WATER WITHDRAWAL IN THE NAGDONG RIVER BASIN 29 Table G

06(4) Sub-total 1,110 T NGR Unit: 103m3 12,973 1,909 15,363 6,573 2,989 568 5,525 , 800 , 873 23,168 6,410 4,428 3,532 14,666 27,497 13,627 39,991 25**,**240 76,661 28,753 45,602 38,979 8,33. NSB 2,130 2,182 478 1,455 239 864 2,063 4,921 3,610 7,600 4,946 4,946 4,946 8,783 8,783 7,8526,036 3,734 3,401 3,413 371 283 525 $\frac{06(3)}{733}$ 1,384 1,823 1,823 1,728 5,543 317 280 868 ,563 336 ,219 2,673 ,919 ,696 2,407 2,565 534 ,886 ,997 587 101 .777 06(2) 826 T 1,096 1,735 278 1,872 364 260 233 833 ,179 671 .294 ,858 ,166 ,056 ,362 2,048 2,203 8 ,510 ,714 750 .07. , 21. 327 160 489 413 383 58 610 614 994 342 547 529 452 435 337 Σ <u>06(1)</u> 530 1,838 153 2,880 49 560 949 375 2,998 385 3,954 2,948 12,957 3,279 6,859 5,739 2,328 1,050 1,040 953 L,027 141 271 E 406 197 92 ,273 566 539 608 446 813 444 654 115 797 6 Σ 05(1)1,354 430 2,615 188 t , 003 4,046 .6,978 8,597 ,110 .,404 1,361 1,784 1,748 2,015 ~~ 22 947 , 96 . 89 +, 312 98 31 .31 188 92 569 348 278 194 260 250 350 313 237 304 192 221 41 Σ 04 604 -116 626 18 1,180 40 96 367 74 230 4,468 1,518 1,518 325 157 177 267 23 418 1,088 15 1,408 894 E-03 1,230 121 984 76 L,555 143 536 350 L,427 3,163 2,594 1,035 614 734 303 ,609 ,449 620 36 552 9 . 893 .,627 481 518 287 455 95 95 108 260 394 100 823 Year: 1968 (NSB) 55 198 L,122 666 L,638 983 983 2,530 999 1,466 1,242 565 535 617 02 479 T 271 266 87 172 01 1,105 305 678 539 1,015 680 ., 380 L,055 768 474 425 453 142 90.7 937 8 Sub-basin Code No. C.A. km² 1967 0 ΧQ 1968 J

426,464

83,320

64,977

58,848

7,34l

52,819

9,529

75,056

4,193

27,997 15,763

15,751

10,867

TOTAL

Continued (2) Table G 29

$10^{3_{m}3}$	Я	822 431	\sim	I	ł	1 ·	1 1	68	24	52	96	108	148	236	264	292	240	164	180	112	77	80	76	52	120	3,984
Unit:	10 768	2,247 2,294	66	I,690	ł	ł	1.440	1	006	52	504	721	152	5	2	(\mathbf{N})	φ	1	~	റ്	1	4	σ	2,025	-105	76,742
	09 544 T	1,204 1,556	616	I,663	i i	I	1.417	•	862	. 1	371	415	-75	1,324	•		•	•		, 13	•	,424	\sim	σ	-1,279	52 , 097
	08 1,309 T	2,272 4,090	•	,67			ന	, 43,	3,038	5	0	0	red	ч,	,04	96	,93	,12	,72	,43	,32	,20	.03	, 25	,84	145,462
	$\frac{07}{T}$	108 171	65	- 777		·	- 193	46	117	T	49	48	-14	172	126	933		1,197	307		1,828	,-71	-105	68	-222	5,838
	<u>06(2)</u> <u>899</u> T	3,580 2,839	,21	. n	ŀ	I I	948	278	395	39	429	1,023		•	ô,	14,933	ഹ	•	•	s.	•	•	•	•	•	92,556
	W	43 26	ц, Ц	. 1	I	I	1	T	I	I	7	Ē	ъ	12	S	156	57	43	62	- 10 -	45	62	54	50	59	847
	$\frac{06(1)}{1,467}$	40	2,142	6	1	. 1	3,128	833	1,934	65	939	1,052		2	4	18,260	ຕູ່	Ч, I		2	ц,	483	ī	1,929	•	115,439
(CSB)	05 737 M	934 594	276	l. 1	I	. 1	ĩ	36	13 13		06	297	177		•	3,510	. •		•	•	•	•	, 19	Ľ,	,32	19,534
Year: 1968	OINI H	1,093 1,686	715	f	. 1	ŗ	1,656	43	1,021	27	457	383	-76	1,498	ΩI	Ę,		4.0	°. S	ກເ	2,0	604 015	-853	20	-2,201	57, 358
Ye	Sub-basin Code No. C.A. km ²	1967 0 1 2		ά <u>ρ</u>	1968 Ј		МЪ	A 1	5		T N	5			7 0		רי רי			-1 ¢ ⊈			א די מ	. 1	m	TOTAL

G¹ 118

Plant (1999)

ALC: NO

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	Unit: 10^{3m3}		Sub-total	CSB	ုဂ္	<u>6</u>	60	20,292	1		I		• 65	5,330		931		7,530										•			Ę	787,356
	:		<u>14</u> 808	M	റ	183	5	I			I	t	1	3	н	⊢ -1	14	79	35	88 88	613	l,067	398	300	421	407	310	418	368	342	401	5,817
Continued (3	•		Ыœ	E-1	,67	ര	`	2,127	1		I		1,813	438	1,105	4	482	546	-81	, 72	1,857	,48 84	,25	,16	8 H.	.20	,78	932	-278	1,265	,56	70,068
G 29 Co	• •		13 401	F-1	780	763	322	486	t	i	F [°]		414	102	253	ო	124	06T	13	469	937	8	ε ε	8	2,368	50	14	80	386	690	16	24,892
Table	1968 (CSB)	• •	<u>12</u> 925	F-	2,295	90	868	745	I,	.		I	1	712	179	445	331	647	276	,22	, 63	,70	° 68	5	5,936	50	48	ູ່ບ	96	30	42	62,876
	<u>Year: 1968</u>		$\frac{11}{781}$	F	1,838	,65	685	926	I				814	200	498	4	262	501	<u>і</u>	°.	ຮູ	,24	, 28	• 47	4,371	, 23	. 93	27	, 20	67,	പ	53,836
	1159	Sub-basin	Code No. C.A. km ²		1967 0 1	5	Υ	N	A	1968 J		4)	ដ -	4 T	2	ო	ИЛ	7	ጣ	ц Ч		m	н, Г	61	ო -	A 1	C1 -	س	ы М	CN (TOTAL

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7-51

	Unit: 10 ^{3m3}	<u>TOTAL</u> 23,656 Whole Basin	5,61	63,417		ດຳວ	I	I	,47	3,41	, 77	8,09	2,87	, 07	58,102	9,81	9,95	65,52	31,47	57.	78,61	67,85	26,92	66,32	7,54	4,23	1,2 0	0,82	1,202,118
	D	Sub- total SSB	7,01	26,350		S.	I	I	,47	5	, 87	,02	13	S	44,162	28	3 8	1,49	0,90	\sim	0,57	1,83	3,60	3,16	8,29	5,77	54	3,28	598,089
		<u>1,447</u>	,26	3,807	01	, ,	ł	I	Ö	82	,26	\mathcal{O}	68	\sim	8,653	$^{\circ}$	5	5.	,04	4,23	2,40	Ľ,	щ,	5 C	Ц,	S.	\circ	6,0	90,502
		ж 	43	3,541	<u>,</u>	I	ł	ł	I		8	7	ŝ	17	1,037	S O	∞	2,	5	4,070	ۍ 8	,72	.63	,27	4 0	⁶	5	,63	66,272
		$_{\rm T}^{\rm \frac{18}{921}}$	4	2,133			I	I	1F59	СО	62	rmt	Ś	17	4,506	in.	1	4	,12	2,244	,29	,74	, 60	50	.39	29	ന	ന	52,252
		- M	5	976 201	ת	1	I	ł	1	1	80	2	ŝ	17	285	18.	95	88 88		12	ന	\sim	99	S	,22	80	<u>.</u>	φ,	18,205
		177 177 177	,65	5,382	12,	5 20	I	1	1	85	, 60	S	14	77	11,905	∞	\mathbf{c}	,94	2	5,968	J,	9,42	2	,26	.97	0	5	,86	127,950
		81 M	9	1,280	t	1	I	ł	I	I	17	ო	7	23	374	\circ	\sim	,48	, 94	1,472	,22	,34	ъ,	Ч,	, 61	,42	5	З	23,879
) { '		1 1,10 1,10	<u>.</u> 93	3,108	°,	, 04	1	l	299	2,794	4	407	17	Ω Ω L	8,252	E.	256	-333	°,	3,2	~	4,7	0	0	~~~	2	7	344	80,147
		$\frac{15(3)}{264}$	954	700	7.74	306	L	I	08	281	119	41	2	1	930	12	53	ŝ	1	76	,70	03	,24	,18	67	ıΩ	S.	41	15,531
		×		50 70		Ľ	I	ł	I	I	H	I	1	ო	9	ф	ŝ	37	71	23	5	2L	19	16	23	20	Ч	19	363
	B)	15 (2) 755		1,922	זרי	~	1	i	85	σ	338		9	19	2,647	33	S.	80,	,26	2,163	<u>.</u>	80.	ε <u>ς</u>	્સ્	5	ന	8	,17	44,133
	(SSB)	ع الالم	8	252	\mathbf{N}	l	I .	ł	l	ſ	н ,	1	1	ന	74	20	22	S.	\sim	289	ئ	vo	ഹ	CT 2	***	∞	-	ഗ	,703
	Year: 1968	$\frac{15(1)}{1,266}$,44	3,229	, , ,	Š	ł	.1	186	ŝ	72	ŝ	8	26	5,493	m	1	32	, 21	3,520	6.	<u>،</u> ۲	,74	З,	37	5	H	5	74,156 4
	P*1]	Sub-basin Code No. <u>C.A. km²</u>	1967 0 1	0		31	a	1968 J	۴ч	М		2	Ċ	ΤW	7	ო	ы гч	.0	ო	ц Ч	7	ო	A 1	64	Υ Γ	S. T.	5	m	TOTAL

Table G 29 Continued (4)

G 120

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S. North

(2)
Continued
29
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Table

 $unit: 10^3 m^3$

Year: 1976 (NSB)

																		•									
Sub-total NSB	49	2	61	O I	1	1			1,222	\ <i>•</i>	•		, Ľ	່ຜ່	÷,	ര്	-	ς m	97,742	റ്	်	4	' r-i	ົທົ	Ś	. •	506,803
06(4) 1,101 T	805	1.037	5	2,664	1	I	I	518	134	1,193	229	531	•		•				14,773	•		 • 				•	94,791
06(3) 733 T	579	882	218	2,808	I	1	I		225	\sim	23	C Ω	50	, 29	, 49	.81	, 84 44	<u>م</u>		5	58	.0,	.99	, 85	,87	58	81,077
06(2) 826 T	677	774	147	2,534	ļ	I		493	141	1,062	161.	444		2,679	-		5,754	-	11,961	-	- n	5,830	ົ	•		•	68,871
X TIO	173	37	27	1	1	I	I	. 1	21	74	68	92	429	606	778	,44	6	855	582	896	663	596	790	669	109	,475	11,281
06(<u>1</u> 530	-11	1.054	5 T		I	1		773	183	1,376	1	374	1,545	077	-			. n	16,261	- n	- n	. n.	- n	903	1,256	4	61,072
(1) 354 M	738	155	105	1	ţ	I	1	I	78	311	284	378	°∾ ∞	<u>_</u>	പ്	Ľ,	ို	°,	4	ω,	~	്	<u></u>	ω,	Ϋ́	੍ਰ	48,086
1. 1.	-552	00	66		I	, Ì	I	1,092	-	1,761	-218						3,761			980	•	6,426	-134	-430		-1,145	52,244
¥	7.8	17	10	ļ	1	I	ļ	I	0	32	80	38	195	412	347	654	491	383	261	404	302	271	357	304	273	212	5,077
04 <u>60</u> 4 T	-83	305	46	1,484	I	i	ł	288	53	502	7	114	\mathcal{C}	ŝ	l,399	193	,46	4	,32	46	02	, 71	9	\sim	r	δ	17 , 544
$\frac{03}{1,230}$	30	797	74	1,944	I	1	ł	378	78	703	25	2	3,374	9	പ്	ų,	°,	Ļ	7,680	4	4	ò	940	663	840	190	34,542
02 479 T	136		100	720	1	3	į	140	118	320	97.	211	626	r .	4	പ്	<u> </u>	<u>.</u>	<u> </u>	°.	°,	4	829	624	639	391	19,115
$\frac{1,105}{1}$	152	135	89	260	ļ	,	1	20	109	153	96	171	388	602		I,105	1,132	936	1,671	980	1,098	571 5	787	516	4.70	361	13,103
Sub-basin Code No. C.A. km ²	1975 0 1	2	'n	Z	A	1976 J	Ē	W	A 1	5		н Ч	7	ເກັ		2	ო 1	- -	.		A 1	. 13		S L	~ ~	n. M	TOTAL

	: 10 ³³³		•	841 841		4	. 1	I	I	I	1	ł	145	66	412	600	626	1	3,842	9	੍ਰੰ	11	੍ਰੰ	°,	ŝ,	°,	ູ		°.		50,774
	Unit:	10 768		2,216	717		2,344	•				I,996	662	1,295	140	681	794	388	3,342	- 1	•	3,786	•	•	•	•	438	-285	1,550	-916	78,260
	·	09 544	-4	L,674	543	თ	1,879	1				1,601	392	995	θ Γ	350	421	-22	90	S.	,04	27	S,	,63	,23	16	-66	-637	068		54,330
		08 1,309	1	4,785	1,649	604	6,172	1		I		•	86	44	\sim	I,709	•	Q	Ļ		ъř	ςς,	<u></u>	റ്	57		,14	4	,44	65	158,475
(9) P		07 235	ч. Ч	204	58	I	264	,1	.	I		226	54	139	ŝ	43	52	-15	222	661	355	250	1,824	487	325	1,700	-122	-143	17	-219	6,446
Continued		06(2) 899		2,403	576	116	1,522	I	Î	I	1	1,298	427	905	458	935			6,107	- P	- n	•		ω,	- • •	Ļ.	4	2,955	οČ	ς,	105,753
Table G 29		- 10-1	ह्य इ. 1	217	32	I	ł	I		I	ļ	l	I	32	201	Ś	Ś	ŝ	2,215	, 34	ð	4	Ľ.	4	5	66	,24	5	°.	1,667	30,177
Tal		006(1) 1,46	-	3,508	•	182	4,541	: 1				3,869	•	•	-92	808	1,007		2,998	•	•	ຕົ	•	•	•	29,238	•	•	549	-4,320	104,879
	(CSB)		E L	/80	64	65	1	I	1		1	ŧ	65	57.	9	~	5	4		,05	,46	85	,06	,82	,47	ഹ	Ę,	°.	, 85	,92	35,130
	<u>Year: 1976</u> (CSB)	05 737		77777	n) '		2,619	1		Ļ.		2,231	599	1,386	-85	403	513	-249	1,517	- n	~	Ĥ	•	•	_ n	•	- <u>^</u>	-1,818	339	-2,577	61,600
	Ye	Sub-basin Code No. C.A. km ²	: 	T 0 C/AT	6N (ന	N	A	1976 1		Ξ.	М		5	'n	T W	2	۳. ١	רי רי	2	ų	-Ц ГЭ	5	ς. Γ	Ч Ч	2	'n	S S	5	£	TOTAL

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π		Sub-total	CSB	25,871	ົ∞ົ	1,530	- F i	i	1	I	71.337	6,634	13,932	2,071	8,045	9,242	5,761	42,221	108,103	62,915	47,874	200,803	79,533	57,884	182,529	13,401	2,694	21,983	-4,729	942,978
د ۲		<u>14</u> 808	M	180	13	ň	I	I	I		ľ	۳. ۱	12	73	96	96	201	780	1,869	,03	851	619	859	764	581	784	615	582	585	10,592
Continued (7)		μ Γ	5 E-1	2,464	873	TO	2,710	1		I	2.301	563	1,432	-32	470	572	66-	2,505	7,465	4,172	3,012	20,601	6,966	4,853	18,842	-11	-1,024	,17	,91	77,920
G 29 Cont		13	н Ц	828	331	7	632	1	I	I	538	136	341	36	171	194	101	•	2,952	•	•	•	•	-	•	923	251	730	57	28,495
Table (CSR)		12 975		1,859	705	167	1,048	1	1	I	892	381	979	313	682	751	891	ω,	9,245	ហ្គ	4,4		Ľ,	5,6	2	4	ω	Ň	ູ້	75,540
Year. 1976		$\frac{11}{781}$	j F	1,684	503		1,312	I	I	ł	1.118	279	721	154	455	505	429	•	8,103	•	٣Ĵ	•	•	4,413	10,738	2,054	1,020	1,999 . 1	481	64,600
∆	. Sub-basin	Code No.	4	1975 0 1	2	M	N	A	1976 J	Į×r	W		7	'n	Ч	2	σ	L. L	5	m ·	rri Fy	77	m	ΥT	2		с Г.Т S	7	m	TOTAL

Unit: 10 ³ m ³	<u>TOTAL</u> 23,656 hole Basin	47,472 23,821 3,967 65,648 -	8967 8967	0,4,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	215,551 151,375 151,375 120,336 385,452 202,220 275,956 78,769 6,814	2,116,663
ц Ц	<u>Sub-</u> total SSB Wh	19,107 9,274 1,240 18,601	80,40, 80,40,00,000,000,000,000,000,000,000,000	6,27,96 6,57,96 6,57,96	77,550 46,753 38,654 86,907 93,654 41,741 49,123 16,051 5,133 4,368 4,368	666,882
	$\frac{1}{1,\frac{44}{T}}$	3,071 2,015 660 3,734	368 3,428 1,639 612	45 0,53 0,53 0,53 0,53	10,003 7,187 5,791 15,426 16,523 6,255 6,255 6,255 813 813 6,514 -218	106,047
	Ж	2,682 126 44 -	0	244 80 80 80	15,270 7,019 5,772 4,716 4,554 3,554 3,554 3,222 3,105 3,105 3,105 3,105 56 4,522 3,105 56 56 56 56 56 56 56 56 56 56 56 56 56	76,303
	$\frac{18}{921}$	1,348 961 44 2,080	- 204 1,909 799 302	15 15 05 1 05	4,451 3,184 9,0670 9,068 9,068 3,429 4,431 4,431 4,431 4,431 -372 3,723 3,723 3,723	53,362
ed (8)	Ж	1,277 75 44 -	3 I I V O	209 209 209 209	7,165 3,318 2,721 2,184 1,976 1,976 1,536 1,536 1,536 1,536 1,457	35,955
Continued (8)	$\frac{17}{977}$	3,148 2,132 108 5,021	0000	3,96 2,73 2,73	11,540 7,852 6,431 19,427 7,425 9,446 -12,484 8,139 8,139 -830	124,629
G 29	ж Q	1,120 76 56 -	4 0 1 1 1 7 0	200 200 200 200 200 200 200 200 200 200	6,214 2,895 2,895 1,921 1,713 1,713 1,713 1,713 1,713 1,262 1,262 1,268 1,268	31,324
Table	1,16	2,071 1,876 124 3,904	3,584 1,515 1,515	-72 -23 -23	5,025 4,634 3,951 15,390 16,091 5,792 7,896 7,896 6,615 6,615 6,615 6,615	86,807
	<u>15(3)</u> <u>264</u>	502 221 19 - 403	С, н		2,051 1,212 1,021 1,021 2,139 2,139 2,139 2,139 2,139 1,078 1,078 1,078 1,078 1,078	, Π, 177.
	(2) 55 M	229 238 47 1 1	10040	00 00 00 00 00 00 00 00 00 00 00 00 00	36 70 49 40 06 31 06 31 93 18 93 18 93 18 27 26 27 26 15 15 15 15 15 15 15 15 15 15 15 15 15	81 406
(SSB)	신다	н н , 64	Ĥ	ຕໍ່ ຕໍ່	90000000000000000000000000000000000000	48,881
976 (S	M M M	1 1 8 7 7 1 8			1,609 557 557 557 557 557 557 557 557 557 55	7,363
ear: 19	15 (1 1, 26	2,179 1,145 72 2,312	0,000	20142	8,456 5,284 10,758 11,397 5,114 5,114 5,114 5,114 5,114 5,114 5,086 309 5,086	78,628
Ā	Sub-basin Code No. C.A. km ²	1975 O 1 2 N D	1976 J A J A J 2 2	ଜ ମ ର ମ ମ ଅ ମ	ち 4 S	TOTAL

G 124

ALC: NO

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: 10 ³ 3	15-to NSB	46	6,519	4, c	2		I .	ŗ		5000 T	ο Γ		ې د	$\sum_{i=1}^{\infty} \omega_i$	8	66	Ч, Ч	5	5	82	20	5	68	66	99	66	533,217
Unit:	06(4) 1,110 T	[m		25	- -		I	+ 775	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	007 F	1,0	603	50	. 96 96	47	, H	, 16	5	, 64	6,735	, 76	,64	,21	ц б	5	,89	99,925
	<u>06(3)</u> 733 T	538	939	374	F 4 2		I		תנ	012	20	` `C	56	ຼິຕິ	ိုင်္ဂ	, 82	,25	,82	,79	\sim	.85	87	.86	82	5	,56	81,899
	<u>06(2)</u> 826 T		191	75	, ,		1) U	1 163	, H		ა ო •	្ត	<u></u> ,6,	, 20	, 29	2,0	.60	\sim	2	.98	,42	54	<u>,</u> 10	38	73,576
	и 0	200	45 01		I		I	1 1	25	2.00	78	108	267	1,052	σ	1,679	2	σ	674	1,038	767	690	916	774	696	550	13,066
	06(1) T	i .	ώc	174 4.320))	I	I	N	r (*	1.518		- 41		99	1 9	,68	6	년	, 18	2,975	ç G	, <u>6</u> 1	,78	~	\sim	73	65,156
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	П 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	93	320 55	1,584	1		1	308	63	536	10	218	566	~	1,482	165	50	L,194	62	5 C	2,092	11.	L27	106	310	-114	18,267 5
·	$\frac{01}{T}$	26	401 88 88	3,158	т		I	406	95	759	32.	232	1,051		ιų į	ີ້	ື	2	Ч, -	L,486	ບູ່	୍ଦ୍	9.42	689	. 888	207	35,066
1981 (NSB)	02 479 T	137	117	792	J	Í	ľ	154	141	351	110	241.	667	812	- m		•	•	•	, 111 111, 1	•	•	830	633	658	407	20,135
Year: 198	01 T	176	109	259	I	, 1	j ,	50	134	168	118	207	445	711	987	1,275	1,284		1,/U3	1,000 L	лэт , т	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1001	282	528.	975	14,371
Ye	Sub-basin Code No. C.A. km ²	1980 0 1	4 ° M	z	A	1981 J	Ļщ	М		5		Ч	7			~ ~	+ ري	רו מ ר	7 0		- c c	7 C		ч с о	∖ 1.⊄	n	TOTAL

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	Unit:		<u>10</u> 768	н	9			2,457	1	ł		2,093	680	1,367	170	754	876	465	3,580	9,049	5,311	(I)	18,579	6,486	4,565	16,943	281	$\hat{\mathbf{O}}$	1,592	ς Ω
			<u>09</u> 544	E	1,704	544	17	1,944		ł	1	1,656	413	1,031	ι	375	450	۳۰ł	0	Ľ.		2,2	ς,	°,	2	2	r	-666	912	-1,240
:			08 1,309	E	4,900	1,710	748	6,291	I	I	ł	5,359	2,029	3,555	349	L,938	2,302	975	6,830	16,076	0	7,459	44,289	12,354	7,858	40,078	-3,113	-3,393	1,589	-4,471
Continued (10)			<u>07</u> 235	EH	225	64	17	297	1	- 1	1	253	78	162	2	71	85	18	307	799	764	335	2,033	536	348	1,879	-150	-150	16	-209
			06(2) 899	F	2,457	582	145	1,620	I	•		1,380	4	965	484	996	°,	1,341	ູ	7	~	6,9	ŝ	ω,	<u>_</u>	<u>ري</u>	\sim	5	୍	(T)
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		•	<u>1,4</u>	E	•	1,300	221	4,806	1	ŀ	I	4,094	1,201	2,582	-73	897	1,114	-209	3,270	9,267	5,558	ຕົ	33,482	8,775	5,528	30,625	-2,893	-3,400	241	-4,540
f	(CSB)		<u>05</u> 737	я	632	80	94	l		1	1	1	94	69	305	436	453	849	°,	١Ů,	3,776	тţ,	2	੍ਰ	Š	.98	•	÷,	1,991	°.
	Year: 1981			F	2,150	824	64	2,700	1	' . . 1 	E.	2,300	644	1,438	-62	460	577	-186	1,699	5,093	2,951	\sim	19,420	5,524	3,565	17,684	, 27	ŝ	362	ወ
	Ye	Sub-basin	Code No. C.A. km ²		1980 O I	7	'n	N	Q	1981 J	Į.	М	A 1	2	ω	М 1	2	m	ر ا را	4	ŝ	ц Г	5	'n	ΥT	5	ω	S N	2	ະະ ຕົ

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	Unit: 10 ³ ³		Sub-total	CSB		39		ŝ	I	ı		22.448	7, 31	୍ତ		Ó		6,750		ŝ	66,594	, 69	74	E	7	E.	5	48	\sim	4,74	983,953
	Ω		¢	W	200	. 14	ъ	ł	t	1	1	I	ĽŊ	14	82	108	109	226	868	2,073	1,148	976	688	954	846	643	869	682	644	649	11,773
Continued (11)			14	T X	2,529		20	2,862	ľ.	Ī]	2,438	Ś	1,514	1	516	625	-73		7,942	4,40l	3,176	21,367	6,984	4,839	19,607	-227	Ц,	Ē.	e,	80,773
G 29 Cont	·		ដ	10 1	864	324	6	702	1	1	I	598	152.	380	41	189	217	113	•	3,224	•	•	•	 ● 	2,189	•	845	227	764	-83	30,084
Table ((CSB)		12		1,942	698	204	1,188	. T	1	ľ	1,012	446	732	350	768	848	986	- n	9,894	•	4	- n	•	•	୍କ	ີ	,84	61	 • 	79,829
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Unit: 10 ³ m ³	TOTAL 23,656 Whole Basin	49,315 24,682 5,041 68,414	6	0 10	7,63	6, <u>1</u> 5 2,69	8,42 0,65	69,69	7,07 3,40	00,00 20,00 20,00	5. 1. 1.	9,31 3,21	1,25 7,31	66
Un:	Sub- total SSB W	20,170 9,771 1,636 19,673	6	18,060 7,990	,23,	, <u>5</u> , 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	58	81,089 48,886	54 74	ູດ. ເດັ່ງ	8	ц, 6,	5.66	, 82
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Continued	$\frac{17}{977}$	3,235 2,202 180 5,185		4,760 2,018	43	50	80,10	88	6,56 9,78	,56 41	4 1 1	-26	in o	4
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B)	15 (2 755	1,476 662 65 1,264	124	1,160 500	210	222 3,604		6,076 3,589	- n -	• • • •	n n	· •	3,140 471	50,804
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Remarks; M* includes the diversion water to tideland reclamation area (450 ha).

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Table G 29 Continued (13)

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$\frac{10}{1}$ | asin 05 $\frac{No.}{T}$ 05 $\frac{No.}{T}$ $\frac{06(1)}{T}$ $\frac{06(2)}{T}$ $\frac{06(2)}{T}$ $\frac{07}{T}$ $\frac{08}{T}$ $\frac{09}{5,051}$ $\frac{1,00}{T}$ $\frac{10}{T}$ $\frac{10}{T}$ $\frac{No.}{T}$ $\frac{1,309}{T}$ $\frac{5,051}{T}$ $\frac{1,739}{T}$ $\frac{2,357}{2}$ $\frac{9}{9}$ $\frac{10}{2,357}$ $\frac{9}{9}$ $\frac{1,797}{2,526}$ $\frac{1,797}{2,526}$ $\frac{1,797}{2,526}$ $\frac{2,357}{2,537}$ $\frac{9}{9}$ $\frac{1,797}{2,268}$ $\frac{2,357}{2,338}$ $\frac{9}{2,357}$ $\frac{1}{9}$ $\frac{1}{2,18}$ $\frac{1}{1,28}$ $\frac{1}{1,28}$ $\frac{1}{1,229}$ $\frac{1}{2,187}$ $\frac{2,66}{2,66}$ $\frac{986}{986}$ $\frac{2,025}{2,619}$ $\frac{2,338}{2,338}$ $\frac{1}{2}$ | asin $\frac{100}{100}$ $\frac{1000}{100}$ $\frac{1000}{100}$ $\frac{1000}{100}$ $\frac{1000}{100}$ 100 | asin $\frac{1}{100}$, $\frac{05}{137}$ $\frac{06(1)}{1,467}$ $\frac{06(2)}{1,467}$ $\frac{07}{1,467}$ $\frac{08}{1,797}$ $\frac{09}{544}$ $\frac{10}{1,79}$ $\frac{10}{7,44}$ $\frac{10}{1,79}$ $\frac{10}{1,797}$ $\frac{10}{544}$ $\frac{10}{1,797}$ $\frac{10}{5,257}$ $\frac{10}{2}$ $\frac{10}{2,182}$ $\frac{10}{2,182}$ $\frac{10}{2,182}$ $\frac{10}{2,1329}$ $\frac{10}{3,291}$ $\frac{10}{6,8}$ $\frac{10}{1,797}$ $\frac{10}{5,377}$ $\frac{10}{2,28}$ $\frac{11}{2,197}$ $\frac{10}{2,26}$ $\frac{11}{2,197}$ $\frac{10}{5,377}$ $\frac{10}{2,28}$ $\frac{11}{2,197}$ $\frac{10}{2,26}$ $\frac{11}{2,197}$ $\frac{10}{2,26}$ $\frac{11}{2,197}$ $\frac{10}{2,128}$ $\frac{11}{2,128}$ $\frac{10}{3,066}$ $\frac{10}{-1,728}$ $\frac{10}{2,996}$ $\frac{10}{2,025}$ $\frac{10}{2,619}$ $\frac{10}{2,025}$ $\frac{11}{2,619}$ $\frac{10}{2,025}$ $\frac{11}{2,619}$ $\frac{11}{2,725}$ $\frac{11}{2,728}$ $\frac{11}{2,772}$ | asin $\frac{100}{12}$ $\frac{100}{12}$ $\frac{100}{12}$ $\frac{1100}{12}$ $\frac{100}{12}$ $\frac{1000}{12}$ $\frac{100}{12}$ $\frac{100}{12$ | asin $\frac{1}{12}$ $\frac{05}{137}$ $\frac{06(1)}{1 - 1 - 1}$ $\frac{06(2)}{1 - 1}$ $\frac{07}{1 - 1}$ $\frac{08}{1 - 1}$ $\frac{09}{544}$ $\frac{10}{1 - 1}$ $\frac{10}{1 - 1 - 1 - 1 - 1}$ $\frac{10}{1 - 1 - 1 - 1 - 1 - 1}$ $\frac{10}{1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -$ | asin $\frac{100}{12}$ | asin $\frac{05}{12}$ $\frac{06(1)}{1}$ $\frac{06(2)}{1}$ $\frac{06(2)}{1}$ $\frac{07}{1}$ $\frac{08}{1}$ $\frac{09}{544}$ $\frac{10}{1}$ $\frac{11}{1}$ 1 | assin $\frac{10}{140}$ $\frac{1}{1}$ $\frac{10}{1}$ $\frac{10}{144}$ $\frac{10}{1}$ $\frac{12}{1}$ 12 | assin $\frac{No.}{T}$ $\frac{1}{737}$ $\frac{05}{T}$ $\frac{06(1)}{T}$ $\frac{06(2)}{T}$ $\frac{06(2)}{T}$ $\frac{07}{T}$ $\frac{08}{T}$ $\frac{09}{544}$ $\frac{10}{7}$ $\frac{11}{7}$ $\frac{11}{7}$ $\frac{1}{7}$ $\frac{10}{7}$ $\frac{1}{7}$ $\frac{10}{7}$ $\frac{1}{7}$ $\frac{1}$ | assin $\frac{No.}{1}$ $\frac{1}{T}$ $\frac{1}{T}$ $\frac{1}{T}$ $\frac{1}{T}$ $\frac{1}{T}$ $\frac{1}{T}$ $\frac{1}{T}$ $\frac{1}{T}$ $\frac{1}{T}$ $\frac{10}{T}$ $\frac{No.}{1}$ $\frac{1}{T}$ $\frac{1}{T}$ $\frac{1}{T}$ $\frac{1}{T}$ $\frac{10}{T}$ $\frac{11}{T}$ $\frac{10}{T}$ $\frac{11}{T}$ 1 | assin $\frac{306}{11}$ $\frac{305}{11}$ $\frac{2,051}{11}$ $\frac{1,797}{11}$ $\frac{2,055}{110}$ $\frac{2,015}{11}$ $\frac{2,015}{11}$ $\frac{2,015}{11}$ $\frac{2,015}{11}$ $\frac{2,015}{11}$ $\frac{2,015}{11}$ $\frac{2,015}{11}$ $\frac{2,015}{11}$ $\frac{2,019}{11}$ $\frac{2,017}{11}$ $\frac{2,019}{11}$ 2 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | No. 05 $06(1)$ $06(2)$ $06(2)$ $06(2)$ $06(2)$ $06(2)$ $06(2)$ $1,467$ $1,467$ $1,739$ $2,357$ 99 0 1 2,182 673 3,760 527 2,556 229 5,051 1,739 2,357 9 0 1 2,781 - < | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | No. 105 06(1) 06(2) 07 08 09 106 </td <td>No. 05 06(1) 06(2) 07 08 09 $\frac{1}{1,00}$ 09 $\frac{1}{1,00}$ 09 $\frac{1}{1,00}$ 09 $\frac{1}{1,00}$ 09 $\frac{1}{1,00}$ 09 $\frac{1}{1,00}$ 09 $\frac{1}{1,00}$ td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td></td> | No. 05 06(1) 06(2) 07 08 09 $\frac{1}{1,00}$ <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ |

Table G 29 Continued (14)

G 130

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G 29
Table

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$\text{Unit: 10^{3}m^3}$	Sub-total CSB	27,341 8.544	2,621 27,567	i	i i	23,483	8,238 15,651	ົຕ້	•	ેન્ને							60,180		11,865		•	•	1,036,734
Un	14 808 M	236 18	<u>о</u> I	f	1 1		9 L	66	132	134	274	•	•	1,363	•	2 CT 2 7	1,130	761	1,025	807	762	770	13,972
	⊢1∞I ⊢	2,572 831	34 2,970	ł	ΕI	2,530	639	n	568	683	-16	•	en.	n.	ຕົ	- A '	0,3/1 4 871	n f	× 1	•	1,296	•	83,577
• .	13 401 T	904 317	17 783	I	1 I	667.	177 426	202	220	253	138 138	•	•	•	•	•	2,204	n : •	751	198	801	-108	32,001
(csb)	<u>12</u> <u>925</u> T	L,825 709	272 1,350		1: 1	1,150	547 842	413	906	•	. 🐢	ب		•	•	•	5 848	n : 4	`	1,867	•	· •	85,703
Year: 1986	$\frac{11}{781}$	1,816 506	26 1,593	1	1 '1 :	1,357	350 873	159	516	580		- n	•	•	•	- 6 -	4.415	n - e	. r	781	1,998	228	69,143
Ye	Sub-basin Code No. C.A. km ²	1985 0 1 2	ε Ν Ν		т 986т т	- X	A 1 2	ι m	M 1	5	τî.	J J	5	Ω,	н (5	N C	A	2	ຕ ເ	S N	5	3	TOTAL

			á		· · ·	Table (G 29	Continued (16)	(91) p				с П	11-:+- 103_3
Դերեւնել Դերեւն	Year: 1900	2 (SSB)	р) 2		· · ·						-			
Code No. C.A. km ²	$\frac{15(1)}{1,266}$ T	भून	$\frac{15(2)}{755}$	μ	$\frac{15(3)}{264}$	1,18 T	X H	$\frac{17}{977}$	Я	$\frac{18}{921}$	M*	$\frac{19}{1,\frac{447}{T}}$	<u>Sub-</u> total SSB W	<u>TOTAL</u> 23,656 Who <u>le Basin</u>
1985 0 1	,29	305	1,530	32		600	1,398	5	1,469		3,070		10.1	51,173
21 a	1,2,10 108		069	ກັດ ກິດ	242	1,996 220	011 011	2,263	108	1,032 84	164 88	2,338 1 040	10,203	ς α
	D √t	1 I 1	1,354			0. V	0 : 1	чO		2,318		• •	1.0 1.0	38
Д	ł	I	1	Ē	ا .	- 1	s I T	i	I	1	1	I	1	1
1986 J	1	I		• 1	1	ł	1	l	I	1	ł	I	i	I
ľч	270	Ì	133	I	47	4	. 1	522	I	ന	I	399	``ক	
М	2,520	, I	1,243	i	437	2,	I	4,872	ľ	2,128	1	3,724	18,872	47,446
A 1	,07	4	- 539	4	189	1,6	34	\circ	38	903	31	,89	•	
2	426	12	224	3	79	ý	58	796	61	338	116	695		
ŝ	352	84	269	6	95	r-1	388	490	404	169	838	582	•	
ТМ	270	06	242	72	85		436	355	453	97	006	0 0 0	•	
2	7,714	47	3,858	9	1,355	11,8	214	14,797	226	6,431	438	11,511	•	
en T	296	142	306	97	108	7	654	236	686	80 F1	1,430	69		32,
П Г	,74	763	2,255	68	792	9	•	°	- N	•	7,648	<u>5</u> 5,	•	ົ
7	н м	,707	6,361	140	2,235	ານ ເບັ	7,656	Q	8,008	4,718	17,165	11,235		
'n	,66	792	3,740	76	1,314	4,9	•	٦,	•	•	8,058	97.	• •	ຕົ
г г Г	,68	649	3,107	59	•	4,1	•		•	•	6,520	,46	•	ര്
2	1,81	521	6,653	48	. •	16,1	35		- en	•	4,899	,61	•	ົ
Υ Π	17	592	7,155	54	2,500	17,2	,67	22,094		•	5,657	8,05	•	ഹ
A 1	94,	527.	3,356	43	n	5,7	,36		<u>م</u>	•	5,099	ŝ	•	~
2	<u>.</u> ЭО	470	3,904	38	1,371	1,7	11,		ം	•	4,444	,02	•	ന്
Υ Υ	,27	621.	1,521	25	535	Ϋ́	, 79		. •	52	6,390	71	•	бĥ.
ч S	7	505	592	41	208	-2,4	27	-1,464	. P	-847	5,262	-574	•	ഹ
7	5,303	366	3,209	29	1,127	6,6		1	•	3,784	3,614	6,801	•	.
e	116	347	463	30.	165	-1,4	,56	-793	•	-482	3,645	-129	•	α
TOTAL	84,152 8,	, 575	52,749	783	18,535	91,256	38,807	131,413	40,626	55,978	85,476	116,836	725,186	2,334,437
	Remarks;	×W	includes	s the		diversion water	ter to	tideland	reclamation		area (450	0 ha).		

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Continued (17) G 29 Table

:: 10 ³ 3	Sub-total NSB	2,656	Ö	,13	•	I	I	1		ŝ	4	1,741	0	\sim	4	ດ	ιų į	°,		୍	ດ້	<u>م</u> .	ω,	Ч,	ຕູ	Ч,	2	603,214
Unit:	<u>06(4)</u> <u>1,110</u> T	649	1,231	250	4,389	I	: 1	1	854	242	1,834	247	760	•	4,345		7,553		r,		ပ်							111,233
· .	$\frac{06(3)}{733}$	497	ŝ	\mathbf{c}	4,104	I	. I	I	798	399	1,714		860	Ļ	Š	੍ਰ	6,154	പ്	ŝ	പ്	੍ਰੰ	4	~,	12.	89	12	,63	94,424
	<u>06(2)</u> 826 T	482	861	243	3,384	1	<u>;</u> 1		658	252	\mathbf{c}	2	Ó	5 81	Ň	,14	5,895	,43	. 8	, 54	,59	,27	, 32	40	, 78	ق	,57	83,408
· .	м (т)	257	54	77	1	1	I	1	i	80	112	102	144	633	•	•	2,141	•	n.	862	1,325	973	876	1,167	984	885	703	16,691
	<u>06(1)</u> Т	-56		277	5,040	l	1	Ï	980	330	1,810	86	623	<u>_</u>	S,	Ϋ́	Η.	Ő,	ŝ	5	ω,	်ဂ	5	<u> </u>	Š	Ψ,	191	73,364
	554 M	904	200	196	1	l	•	I	I	189	394	393	556	2,196	4,618	4,045	7,394	5,672	4,429	2,983	4,587	3,329	2,984	4,038	3,383	3,029	2,454	57,973
:	т 1,33	-543	1,211	5	6,192	ΪF -	L	l	1,204	3	2,025	-136	38I	l,787	ŝ	5,014	-727	86	3,77	Ę,	918	.69	5	-222	-210	658	116-	60,624
:	М	88	18	5. 1.5		ŀ	ł	I	.1,	13	38	36	49	215	ŝ	δ	726	ഹ	ന.	6	ŝ	n,	σ.	5	സ	0	m	5,667
•	04 <u>604</u> T	- 70	333	06	1,656	1	1	I	322	109	582	23	194	665	215	1,710	387	•	1,381	. •	536	2,169	•••	201	184	390	-29	20,558
-	$\frac{03}{1,230}$	19	535	136	2,448	1		3	476	155	905	65	324	1,258	910	, 02	1,558	, 37	,62	,24	,51	3,829	Š	921	750	1,000	266	38,615
(NSB)	02 479 T	204	235	19.3	792	1	l	1	154	239	393	185	367	802	1,063	•	1,799	- n .	· • •	•	•	1,726	1	01	780	00	80	23,472
ar: 1991	$\frac{01}{1}$	225	ഹ	174	288	l	1	1	56	218	211	180	313	560	906	1,265	1,589	1,624	1,304	1,864	1,213	1,166	1,012	986	691 [°]	623	563	17,185
<u>Year:</u>	Sub-basin Code No. C.A. km ^Z	10001	61	. ຕາ	N	Q	L 1991 J	ŀ۲	M	A 1	2	. ຕ ົງ	л М	5 - -	ຕົ ເ	С.	2	ຕ	ц С	2	Υ Μ	A 1	2	m	S L	2	Э	TOTAL

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×	992 2855 1 1 1	1/1	- 281	152 561	8 8 1 8 8 7 8 8 1 8 8 1 8 8 1 8 8 1 8 8 1 8 8 1 8 8 1 8 8 1 8 8 1 8 1 8	4,745 4,745 10,198	6,197 5,107 3,678 4,913	4,179 3,024 4,154	3,315 3,057 3,337	699 ° T9
10 768	2,430 746 281 2,727 -	11	$\sim \infty$	- V I I	400	0 H H	0,0,0,0 0,0,0,0 1,0,0,0,0 1,0,0,0,0,0,0,	, 43 , 42 , 42 , 42 , 42 , 42 , 42 , 42 , 42	-416 1,704 -973	89,278
09 544 T	1,770 535 34 2,106	1 1	1,794 463	1,122 18	427 510				-786 928 -1,351	58,568
08 1,309 T	5,151 1,812 1,054 6,561	1	33.58	°. 8,0	, 87	н, оо 8, 32 8, 36	29.02 29.02 29.02 29.02	8,39 1,69 3,06	3,13 1,97 4,01	183,010
$\frac{07}{T}$	232 73 34 297	- I t	253 94	168 20	96 112		$m \rightarrow n m$	0000		8,212
$\frac{06(2)}{899}$	2,605 622 247 1,863	ł E	1,587 626	1,128 562	1,0,r 8,0,r	ပိုလိုက်	44. 2864	, 23 04 0	, 10, 84	116,012
(<u>1)</u> M	5 29 3 2 1 - 1	1 ₁ 1	ļ ļ	നറാ		200	0400	312	21281	31,033
1,46	3,889 1,344 383 5,211	ļ l	4,439 1,444	2,852 59	1,206 1,467	4,281 11,096	77 98 30	5,80 2,85 3,23	3,46 76 4,52	122,835
M M	718 119 170	i 1	170	6 8 8 8 7 8 7 8	n v c	ວັພັ∢້	4000	0,40	404	44,360
EI	2,217 819 170 2,862	j ⊺. I• :	m in	10 J	598 734 22	79,12	4 0 4 0 0 4 0	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	61 59 59	67,962
Code No. C.A. km ²	1990 01 2 N 3 D	т 1661 Е		ω	л 2 Г М	л Ч И И	ო ң <mark>ო</mark> ო	4 4	S 2 C C C 2 C C C C	TOTAL
	$\frac{e \text{ No.}}{e \text{ km}^2} = \frac{05}{T} \qquad \frac{06(1)}{1,467} \qquad \frac{06(2)}{1,467} \qquad \frac{05(2)}{T} \qquad \frac{07}{T} \qquad \frac{03}{1,309} \qquad \frac{09}{544} \qquad \frac{10}{768} \qquad \frac{10}{768}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

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Table G	-

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Unit: 10

Year: 1991 (CSB)

Sub-total CSB	28,390 8,646 3,080	28,836 -	f 1	ົ້ນັ້ວັ	44		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<u> </u>	റ്റ്	20	ထိုင	റ്റ്	-3,621	1,081,271
<u>14</u> 808 M	254 21 12		1 1	17 - 12	чo	146 148	,1 ²	2,641 1,473	,21 88	NIN	102	868 819	റി	15,085
E	2,653 823 48		1	2,691 692	1,680 8	616 742	3,153	8,964 4,909	3,547 22,838	6,993 4,792	21,082 -659	-1,272 1,300	-2,137	86,622
$\frac{13}{401}$	937 308 26	837	1 Ì	713 197	459 65	252 288	177 1,475	3,910	1,696 7,027	3,016 2,239	6,388 724	223 867	-75	33,966
12 925 T	2,145 708 315	1,512	1	1,288 623	943 457	1,008	04	, 61 06	လိုက်	, 94 80	,83		,43	91,108
$\frac{11}{781}$	1,868 499 34	1,701	11	1,449 381	933 169	552 621	•	9,081 5,025	. n		12,788 1,517	734 2,040	183	71,551
Sub-basin Code No. C.A. km ²	1990 0 1 2 3	a o	1991 J F	त घर	0 M	<u>ተ </u>	м н ,	2 M I	-1 (7). []	9 J 9	0 N	N 1 N	۳ ا	TOTAL

Unit: 10 ³ 3	TOTAL 23,656 Whole Basin	54,189 26,930	7,84	, 81	1	I	•	0	4	ഹ	ഹ	୍କ	ŝ		30,9	59,9	186,120	45.04	38,3	22,1	61,4	03,1	°,	4	~	4	2,460,420
Ur	Sub- total SSB V	23,143 11 252	2,62	, 68	1	1		66,	9,09	.65	,29	, 63	,76	,12	2,98	5,19	57,153	5,85	6,62	5,91	4,98	1,46	7,36	Ч,	ц Ц	,82	775,935
	$\frac{19}{1,447}$	3,819	24	,24	*	1	417	,89	\circ	74	ŝ	,06	9	74	,87	,97	8,707	6,83	,28	8,87	79	,21	67	\mathbf{c}	6	\sim	123,025
	*W	4,188)	I	i	ł	I	ł	39	マ	05	н.	5	, 95 5	0,04	,73	11,211	, 65	, 10	, 23	88,	,60	,05	,70	, 47	,44	110,572
	т <u>18</u> 92]	1,421 1,066	8°,	4	I .	1	240	-4	50	ŝ	\sim	110	9	16	σ	, 77	3,417	,78	27	<u>.</u> 99	ς 6.	37	29	96	~	ŝ	56,769
	Ж	1,537	t 🕁	ł	ł	1	I	I	49	65	2	6	\mathbf{c}	\sim	,74	,27	3,925	,20	56	16	50	,28	02	45	20	2	42,617
	$r \frac{17}{977}$	3,498	101 101	5,490	I	I	540	,04	8	82	÷	408	r	26	,17	.99	8,718	ŝ,	,67	2,71	5.0	,56	40	5	ج	8	134,674
	R H	L,533	1 FI	.1	I		· L	I	41	64	2	ŝ	ŝ		,77	,36	3,938	,27	, 57	,93	ۍ 80	, 30	,05	,48	, 78	,71	42,468
) 1) ;	1,16	2,239	26		I	ļ	777	,14	79	64	5	6	10	0	5	,78	5,119	,19	6,62	, 78	,66	, 75	,26	,64	,67	,60	93,292
	$\frac{15(3)}{264}$	560 258	n m		1	I	51	~	207	85	100	64	5	11	μ,	, 32	1,372	÷.	,45	,64	., 20	. 39	50	σ	ŝ	Ę	19,308
		36.		1	ι	I	I	ł	ς Υ	ო	10	18 1	7	18	73	145	82	64	51	57	45	39.	54	43	29	32	839
B)	15 (2 T	1,594 735	\circ	1,467	1	1	144	4	59	4	∞	6	\sim	2	цщ,	,62	3,904	,22	, 97	,51	,42	,97	,42	ŝ	σ	4	54,957
1 (SSB)	¤	338	16	I	3	I	I	I	9	14	93	101	S	ŝ	4	7	875	-	~	S	∞	-1	œ	ഹ	O.	00	,465
Year: 1991	$\frac{15(1)}{1,266}$	2,380	Ч 4	3,020	1	ł	297	77	, 18	46	7	5	\sim	σ	ഹ	TE.	5,885	, 81	°23	3,59	, 28	,44	4	-17		Ω.	87,949 9
	Sub-basin Code No. .C.A. km ²	7 1 0 0601	i m	N	A A	L 1991 J	ſщ	ų		2	์ฑ	ਸ ਸ	2	Υ Υ	ц Ч	5	Ω	ч ч	N	Ω	AI	5	ຕ ັ	S I	5	ຕຸ	TOTAL

Table G 29 Continued (20)

G 136

Remarks; M* includes the diversion water to tideland reclamation area (2,500 ha).

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Unit: 10³³

Continued (2) G 29 Table

> 1996 (NSB) Year:

Sub-total NSB	I	,25	\tilde{c}	n –	I	ł	l	5,880	2,675	12,308	1,947	5,783	21,236	23,162	48,200	38,823	56,572	44,201	123,010	31,439	56,714	48,888	22,485	18,147	20,279	9,894
<u>06(4)</u> <u>1,110</u> T	608	1,274	259	4,896	I	1	ł	952	252	2,023	243	811	3,781	4,567	8,334	7,787	10,019	7,943	21,263	6,557	10,793	9,429	4,886	3,772	4,028	1,985
$\frac{06(3)}{T33}$	445	1,114	390	4,608	I	I	ł	896	441	1,896		930	•	•		6,158	•		•	. •h	•	ം				•
06(2) <u>826</u> T	476	886	261	3,672	I	I	I	714	273	1,560	259	723	\sim		S CO	6,188	m.	+~	m.	SC .	< T	- J*	J	∞	3,102	S O
M 30 M	275	58	46	ł	I	1	1	I	40	120	110	155	11	,435	,235	293	,742	,359	923	18	,043	σ	_√	1,054	റ	754
06(1) 1	53	1,164	304	5,328	I	I	1	1,036	359	1,936	112	690		•	•	2,501		. n	- 1	2,861		•				302
5 354 M	955	214	221	I	I :	ł	1	J	221	421	426	610	•	•	•	7,784		•	•	•	•	ີ		. e		. n.
1,354	-533	I,219		6,336	1	ł	. 1	1,232	221	2,094	-111	435	1,928	-408	5,311	-485	5,190	3,990	21,885	936	7,686	6,473	-213	-128	761	-831
М	89	20	17	I	ľ.	I	1	I	15	39	37	52	219	462	40.0	738	562	439	298	457	335	300	403	339	304	244
04 1	-49	338	109	1,656	I	I	1	322	132	596	42	227	711	305	1,811	531	1,918	1,472	5,924	609	2,193		264	239	439	28
$\frac{03}{1,230}$	21	ŝ	157	2,592	ł	I	I	504	181	965	81	365	1,350	997	3,242	°,	Š	~	5	1,550	<u>ۍ</u>	്	936	191	1,060	302
02 479 T	216	255	230	864	I	f.	ł	168	286	431	214	424	861	•	7 3	1,894	•	•	- A	•	•	•	•	806	809	627
$\frac{1,\frac{01}{105}}{1}$	252	161	203	288		1	Ţ	56	254	227	209	361	614	1,007	1,389	1,756	1,7 82	1,426	1,912	1,305	1,194	1,033	1,064	7:53	676	634
Sub-basin Code No. <u>C.A. km²</u>	1995 0 1	64	Ω.	N	A	1996 J	Fri	W		5	m	M 1	, ,	'n	JJ	2	Ϋ́	J. J.	2	ო	A 1	5	m	SIS	2	ε

634,225

98,552 ll6,462

87,483

77,760 17,875

61,129

63,172

5,769

18,556 25,039 40,765 21,663

TOTAL

((: 10 ³		10	M	0	207	\sim	I	1	ł	1	1	\sim	5	0	2	∞	ç,	0.2	10,682	ហ្គំ	,40	<u> </u>	Ľ,	<u>,</u> 38	15	e L	,46	Ę,	S.	65,023
	Unit:		Ξŀ	< 	2,518	760	323	2,889)	1	1	2,461	5	1,643	28	\mathbf{c}	, <u>т</u> 9	S.	46	10,672	ŝ	17	19	ŝ	79	29	SO.	SU.	,74	-1,034	93,356
			60	744	1,814	532	43	2,214	1	1	I	ø	49	1,181	2	ŝ	545	37	, 29	6,422	,47	5 1	, 75	,67	1 8 18	ęů,	∞	α	\sim	-1,450	60,130
			080	1, 309 T	,23	1,826	, 12	,69	I	I	1	1.	\sim		Ś	ил •	Š	~~ ~	1	19,017	2,2			ي. ش	~	~	_		<u> </u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	187,642
Continued (22)			07	<u>752</u>	268 -	86	43	351	1	I	I	253	103	171	27	108	126	76	399	905	575	424	2,097	606	394	1,898	-118	-119	113	-161	8,625
29 Conti			06(2)	899 T	~	635	σ	2	I	I		1,679 I	9	I,203	9	2	4	ŝ	4	16,943	ω,	Γ,	ς α	്	പ്	~	్	<u></u>	. 	<u></u>	120,145
Table G				467/ M	540	e E	i -	ł	J	I		ł		33	214	279	279	591	<u></u>	5,627	Š	υ,	ω,	പ്	2	~	"	ω	5	· ·	31,763
;			90	7 	•	1, 358	468	5,373	I	I.	ł		1,563	•	137	1,369	1,652	366	•	12,117	•		•	•	•	ົ	•	ົ	925	-4,415	129,638
	(CSB)		io la	M	761	137	204	i	1	ł	1	1	204	113	438	640	676	٣,	ς.	7,864	5	J,	ŝ		54	<u>د</u> ا ۲	~	ມ) ທ	(1) 	ני) ה	47,392
	Year: 1996 (CSB)	• .	<u>20</u>		2,237	814	204	2,916	I	1	1	2,484	~	1,591		658	801	50	ູ	6,095	°.	്ന്	പ്	чņ.	ŝ	ω,	S O	ູ	1	-2,562	69,773
	Ye	Sub-basin	Code No.	C.A. KII	1995 O.I	. 2	ო	И	A .	1996 J	, F=+	M 2	-	C1	ຕ ຕາ	МЛ	2	ŝ	н Г	5	ຕ	Ч У	. 2	m	Al	7	ຕ ຸ	S L S	4	m	TOTAL

G 138

ALC: N

	Unit: 10 ³³		Sub-total	CSB	22	74	S	ŝ		1	1	62	ِ 68	37	<u>,</u> 91	Г.	13,879	13	42	64	90	13	29	5	27	∞	19	5	85	29	1,125,454
. (6)			<u>14</u> 808	M	-274	24	17	I	I .	1	I	1	T7	22	120	163	166	332	2	ω	°,	<u>ب</u>	196	1,323	Ц.	∞	1,191	939	885	902	16,384
Continued (23		•	·	H	2,710	810	68	3,267	i	ł	1	2,783	73	1,746	35	678	811		. t	9,566	\sim	I	· .1	\circ	ω,	Ś	r	3	പ്	1	89,953
G 29 C			1 <u>13</u>	12	978	300	34	918	T.	•	1	782	221	504	74	283	323	2	°،	4,229	റ്	ς,	4	°,	2	°,	630	194	903	-101	35,873
Table	<u>1996</u> (CSB)		12 975	161	2,230	713	357	1,647	l .	1	1	1,403	692	1,030	498	•	1,227	•	•	e,	•	•	•	•	•	•	- m	•		~ i	95,637
	Year: 1990		<u>11</u> 781	, LI	1,949	507	51	1,890	1,*	I 		1,610	436	1,036	171	595	674		•	9,351	•	•	. e v	en en	•	F 5	1,200	ŝ	1,999	-23	74,120
		Sub-basin	Code No. C.A. km ²		1995 0 1	5		Z :	Ĥ	1996 J	μ	Я	A L	5		Ч М	. 17	რ.	н Ч	0	ريا	 	0	ຕ ີ :	TV V	N :		г-1 СО	5	Ω	TOTAL

89,953

o c U Table

Unit: 10 ³ m ³	TOTAL 23,656 Whole Basin	,20	27,497 9,228	, 02	I .		2,	52,3	21,9	33,4	10,4	23,0	7,66	39,3	138,9	272,4	0,961	152 , 8	455,0	228,2	164,7	311.9	49,5	29,4	91,1	13,5	2.562.349
	Sub- total SSB	,27	11,496 3.292	,65	1	1	3	80	62	,84	, ₁ ,	60,	59	,47	,27	,97	,40	,43	, 73	8	,79	,22	,86	, 24	96 80	,97	802.670
	<u>19</u> <u>1,447</u> T	,07	2,668 1,440	,36 ,36	I	I	429	8,	4	78	2	, 22	44	86	21	12,681	, 2L	54	7,80	9,50	.97	36	77	4	7,108	21	128 516
	*W	4	221 140		I	I	I	ł	67	$\sim t$	01	24	\sim	98	0,15	22,939	1,33	, 75	,17	32	<u>_</u> 6	5.0	Ч		51	49	111 826
,	$\frac{18}{921}$,46	140 140	9	1	1	252	ς,	1,015	\sim	183	128	7,108		976	ω,	3,510	°,	്റ്	്ന	്	4	4	੍ਰੰ	3,841	Ģ	58 375 7
	Ψ	.00	284 356		i	1	I	ł	55	69	ന		4	マ	,87	8,540	,06	.30	,64	00,	,64	ູ. ຕິ	11,	ີຄິ	.81	, 15	951.44
	$\frac{17}{977}$	00	2,398 364	·	1.		552	,15	24	84	547	453	15,662	29	,29	13,391	,92	,14	1,00	,15	,64	<u>,</u> 60	60	,56	42	83	137 287
	R FI	9	144 136	•	Ĩ,	L	1	I	48	70	ം	\sim	S	∞	.09	9,063	,27	4 9	,79	,18	<u>8</u>	, 50 ,	<u>.</u> 8	69	6	,86	46 115 ⁻
	1,18 1,18	,32	2,120 316	δ	I .	ľ	462	<u></u>	1,882	Q	208	135	S	7	650	E C	5,340	പ്	°,	റ്	<u>م</u>	_	ູ່	5	ွိ	<u>°</u>	95.883
	<u>15(3)</u> 264 T	584	275	562	J	l	55	517	\sim	ര	0	0	0	님	<u></u>	,43	43	,17	58	.80	,22	, 42	ŝ	~	<u>.</u> 00.	1	20.169
	2) M	4	20 50		1	1	1		1		-	2		2	ס	2179	H C		φ	-	ഹ	4	φ	Ŋ	ന	4	170 1.7
8)	15(75	9	784 133	ര	t		158	1,47J	653	265	306	293	4,555	ന	ົ້	σ	°	ະຕ ຸ	പ്	ာ	4	୍କ	\sim	ŝ	3,382	420	57 407 1.041 20
<u>6</u> (SSB)	Σ		5 0 5 7		ł	l	1	ł	7		66		55	Q	8	,973	92	S	0	∞	r-i	4	r	8	\sim	0	970
Year: 1996	$\frac{15(1)}{1,266}$	8	1,443 180	ς φ		I	321	2,996	<u></u>	ŝ	403	332	9,154	ന	<i>∞</i> ,	1	1	੍ਰ	، ا	4	പ്	്റ്റ	678	-291	5,621	-63	91 975 9
א <mark>ر</mark>	Sub-basin Code No. C.A. km ²	1995 0 1	0 n	N	А	1996 J	ŀΨ	Μ		Ņ	ຸ ຕ	м 1	73	Ś	ŭ 1	2	'n	Τſ	2	Υ Υ	A I	7	ຕາ :	s S J	2	ŝ	TOTAL

Continued (24)

Table G 29

Remarks; M* includes the diversion water to tideland reclamation area (2,500 ha).

G 140

(22)	
Continued	
G 29	
Table	

	:: 10 ³ 33	·	Sub-total	NSB	2,720		્રે	32,400		l	1	•	്റ	\sim	, r-1	്	5		6	್	2	Γ,	чř	ୖୄ	2	੍ਰ	٠,	°°,	<u></u>	۰,	666,592
	Unit:		순망	1	ഹ	1,333	~	~	1	I	I	1.064	273	2,236	242	874	4,052	4	8,962	1	2	4	H	4	4	S	\sim	Ô	Ś	∞ .	121,871
			06(3) 733	T	367	1,180	•	5,184	1	1	I	1,008	ť,	2,090	32	983	,48	3,642	,97	<u>с</u>	;23	7,15	,45	11,	,01	,72	,28	,76	, <u>1</u> 8	,50	1
			06(2) 826 20	-	465	920	281	4,032	1	I	I	784	294	1,704	272	780		4,029	•	6,490	•	•	•	•	•	6,654	•	•		•	92,265 102,184
	·			EI		62			I	. 1	ł	I	77	130	117	168	723	1,531	1,320	- PA	•	•	986	~	•	1,001	•	•	•	806	19,085
((7))			06(1) -530	-	-48	1,183		5,616	i	:1	I	1,092	(L)	2,063		756	<u>_</u>	Ψ.	°,	్లి	Ц.	ហ	5	2,894	. n.	. n	- n	-		417	82,364
COILL LINGO	۰.		05 1,354	Σ	σ	225	1	, 1	1	E	I	I	252	777	456	660	4	5,047	4	#-#	2	∞	\sim	0	Ś	\sim	1	S.	3,298	71	63,753
5 72					-506	1,225	21	6,480	. 1		1	1,260	2	2,174		501	2,129	-89	5,714	-54	°,	4°	Ч	°,	L.	ц,	-132	36	942	-688	66,965
זפטדמ				Ы	92	19	18		I.	1	I	Ì	17	4T.	39	С С	222	469	408	750	573	447	303	465	339	304	409	344	308	248	5,870
			04 604		ŝ	349	2	\sim	1	ľ	1	ŝ		625	ŝ	ŝ	4	321	0	ц С	0	ີ່	ъĽ.	61	4	88	i Ω.	4	ហ		22,533
	· .		03 1,230		24	575	180	2,736	1	ł	ł	532	210	1,027	66	408	•	1,091	•	•	en.	•	•	•	•	•	938	831	1,119	341	42,864
	2001 (NSB)		02 479 #		ŝ		Q	864	1.	1	1	168	336	452	252	488	928	•	2,155	•	<u>_</u>	•	•		•	•	•	882	874	216	26,803
	Year: 200		01 1,105	Ŧ	8	168	\mathcal{C}	8	1	. 1	Í	56	294	244	240	412	Q	1,114	ູ	ົ	e,	പ്	റ	4	2	ିଂ	- <u>,</u>	821	731	709	20,035
	Ύε	Sub-basin	Code No. C.A. km ²		2000 0 1	3	m _.	N	Q	2001 J	۲. التا	М		7	m	M 1	5	ς	J J	5		 	0	'n	A 1	5	ന	S 1	7	3	TOTAL

Tente G 29 Continued (26) Int: 10^3 m^3 Vert: 2001 (GSB) Int: 10^3 m^3 Int: 10^3 Int: 10^3 m^3 <th c<="" th=""><th></th><th></th><th></th><th>. '</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>2</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th>	<th></th> <th></th> <th></th> <th>. '</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>2</th> <th></th>				. '								2																
Table G 29 Continued (26) Unit Year: 2001 (GSB) Year: 2001 (GSB) T 1 T 1 Unit Near GS GG(1) GG(2) OT Unit No T Jan Unit Unit T <td>10^{3} m</td> <td>R</td> <td>8</td> <td>232</td> <td>t I S</td> <td>i t</td> <td>İ</td> <td>1</td> <td>J</td> <td>374</td> <td>188</td> <td>660</td> <td></td> <td>• •</td> <td></td> <td>. n</td> <td>ેન</td> <td>. n</td> <td></td> <td>. n.</td> <td>•</td> <td>. <u>n</u></td> <td>•</td> <td>•</td> <td>- K</td> <td>•</td> <td>- -</td> <td>68,721</td>	10^{3} m	R	8	232	t I S	i t	İ	1	J	374	188	660		• •		. n	ેન	. n		. n.	•	. <u>n</u>	•	•	- K	•	- -	68,721	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Unit		, 60	$\sim \sim$	29,		•	I	57	99	1 , 732	326	13	, Е.	887	80	,29	13	,08	02	5	88	,04	27	5	,82	,02	97,769	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		09 544 T	1,845	530	•		I	i	ഹ	518	1,226	27	478	571	49	,38	, 60	,56	2,57	6,16	,67	, <u>1</u> 6	4,99	77	95	6T6	,51	61,404	
Year: 2001 (CSB) Table 6 29 Continued (2) No. $\frac{Year:}{T}$ 05 $06(1)$ $06(2)$ 07 No. 737 T 73 $06(1)$ $06(2)$ 07 2 137 T M T T T T T 2 $12,256$ 804 $4,133$ 542 $2,763$ 2 2 238 154 $1,391$ 32 655 2 3 $2,970$ $ -$ <		08 1,309 T	1. n	ħ.	n ⊢ n	I		ł	~		. n	736.	- n	n	•	 n 	ੰ	en î	en en	~	۰ ش	•	e n	ຕົ	÷.	•	•	193,537	
Table 6 29 Vear: 2001 (CSB) No. No. $\frac{106(1)}{12}$ No. $\frac{106(1)}{13}$ No. $\frac{106(1)}{13}$ No. $\frac{106(1)}{13}$ No. $\frac{106(1)}{13}$ No. $\frac{106(1)}{13}$ No. $\frac{106(1)}{133}$ $\frac{106(1)}{133}$ $\frac{106(1)}{133}$ $\frac{106(1)}{123}$ $\frac{106(1)}{13$	ea (20)	$\frac{07}{1}$	240	80	297		I	. 1		112	174	34	121	142	95 9	431	947	611	456	2,120	634	411	1,906	-105	-107	122	-144	8,881	
Table Table Vear: 2001 (CSB) No. 06(1) No. $\frac{10}{737}$ $\frac{10(1)}{1467}$ N $\frac{10(1)}{737}$ N $\frac{10(1)}{737}$ N $\frac{10(1)}{737}$ N $\frac{10(1)}{124}$ N $\frac{10(1)}{124}$ N $\frac{238}{238}$ $\frac{10(1)}{1,467}$ N $2,556$ 804 $\frac{1,467}{1,391}$ $\frac{1}{3},467$ N $2,556$ 804 $\frac{1,467}{1,381}$ 3 N $2,566$ 804 $4,133$ $5,562$ M $2,562$ $2,238$ $2,1391$ $2,238$ M $2,562$ $2,1391$ $2,238$ M $2,562$ $2,238$ $2,1391$ $2,238$ M	-	06(2) 899 T	2,763	655 357	,10,	İ	.1	1	Οï	ω	Ô.	U L	ŝ	57	57	7,51	7,50	0,24	8,10	8°.	μ,	7,42	6,99	∞,	2	,25	ů. U	124,523	
Year: 2001 (CSB) Mo. 05 M T 1 No. 05 137 137 11 No. 01 $2,256$ 804 $4,133$ N $2,970$ $ -$ J $ -$ J $2,970$ $ -$ J $ -$ J $ -$ J $2,970$ $ -$ J $ -$ M $2,970$ $ -$ J $ -$ M $2,333$ 23814 $133,065$ M 125 $1,633$ 1266 $3,102$ M 125 $1,633$ 1266 $3,102$ M 125 $1,633$	1 A.	1)	542	32	I	I	ł			I	32	216	282	282		•	•	•	•	•	•	- n	- n	•	•	•	•	31,910	
Year: 2001 (CSB) No. Year: 2001 (CSB) No. 0 1 737 No. 0 1 2 737 N 2 238 737 J 3 2 238 3 J 3 2 238 3 J 1 2 331 1 J 1 2 2338 3 J 1 2 2338 3 J 1 2 2331 3 J 1 2 3 4 3 J 1 2 3 4 5 J 1 2 1 6 3 J 1 2 1 5 3 J 1 2 1 5 3 J 1 2 1 5 3 J 1 2 1 3 4 5 J 2 3 5 3 </td <td>• .</td> <td>100</td> <td></td> <td>?</td> <td>•</td> <td>1</td> <td></td> <td>į</td> <td></td> <td>. n</td> <td>•</td> <td></td> <td>1,541</td> <td>1,846</td> <td>577</td> <td>L D</td> <td>cr i</td> <td>. 8,090</td> <td>ഗ</td> <td>∞</td> <td>9,902</td> <td>vo -</td> <td><u>-</u></td> <td>സ</td> <td>ന</td> <td></td> <td>-4,366</td> <td>136,666</td>	• .	100		?	•	1		į		. n	•		1,541	1,846	577	L D	cr i	. 8,090	ഗ	∞	9,902	vo -	<u>-</u>	സ	ന		-4,366	136,666	
V Р 1000000 Р 7 7 V V V V V V V V V V V V V V V V V	(CSB)		804	L54 238	··· • • •		1	1	I	238	126	468	706	748	•	•		•	•	•	_	•	•	•	•	•	•	50,418	
			, 25	ግሮ	.97	1	1 · · ·	1	•			50	715	886	125	•	•	•		- n	•	ຕົ	ຜົ	Ê,	ĥ,		2	71,281	
Sub- Code 2001 2001	Ye Sub-basin	Π O I	· ·	N M		A	2001 J				5			01	n) ·	г-1 Ъ	. 17	. U	ריין (איז				C1 (~	٣	TOTAL	

Table G 29 Continued (26)

G 142

·	Unit: 10 ³ m ³		Sub-total	CSB	30,032	8,773	4,064	31,347	ŀ			1	201,02	10,450	18,163	4,382	13,184	15,060	12,017	60,119	141,592	84,485	64,637	240,194	88,907	63,395	217,938	9,433	3,165	26,897	-2,855	1,172,082
	D		14 808	Я	295	29	26	1	•			I		26	26	134	184	198	369	1,317	3,069	1,737	1,433	1,041	1,428	1,253	945	1,276	1,008	948	973	17,706
Continued (27)				Н	2,799	/49		3,456	ŀ		- 1	170 c	•		I,854	58	752	897.	130	3,728	- 6	5,591	4,058	24,404	- n	4,841	22,617		-1,360	- e	•	93,988
29		:	13 (401	E4	1,013	T67	ന്	666	ł	ł	. 1	0 1 10		777	548	77	300	343	207	1,724	4,512	2,527	1,925	7,863	3,062	2,252	7,228	526	155	933	-141	37,466
Table G	(CSB)	, ,	<u>925</u>	E-1	2,336	67/		1,836	1	1	1	1 561	+ c - f		1 , 14 /	542	•	•	•	5,788		•	•	•	•	- + h		- 71	1,809	•	•	100,981
	Year: 2001		781 781	E	2,005	004	89 1	1,998	ł		. 1	CO7 L	n :		T,099	188	642	728	503	3,780	9,774	÷		. 🔨	•	- n		L,084	4		-53	76,831
	Ξ		C.A. km ²		2000 0 1	1		N	A	2001 J		4 ¥	1	न र स	7	м	L M		ູ່ ຕ	н г	2	ო	J J	5	m	A 1	5		ς ν	5	°.	TOTAL

(28)
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G 29
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Unit: 10³;

Year: 2001 (SSB)

146,881 284,476 205,977 160,099 168,198 48,095 30,075 94,050 14,565 321,004 05,452 42,541 472,704 234,487 57,589 28,145 54,787 23,597 35,428 11,297 24,962 10,179 87,476 Whole Basin 2,334 TOTAL 23,656 52,990 16,072 8,012 45,814 61,219 48,697 102,950 113,769 46,508 11,868 3,480 23,729 2,334 21,784 10,165 4,035 4,771 5,442 67,625 5,704 35,131 35,131 101,890 6,898 24,837 total SSB Sub-3,246 7,486 7,134 8,530 9,653 573 -485 ,278 4,422 2,825 1,600 4,575 450 940 ,293 4,200 1,350 13,07($\frac{19}{1,447}$ 4,286 234 160 1,086 l,266 8,833 ž $\frac{18}{921}$ 1,163 264 2,464 1,068 394 1,163 160 2,684 -620 3,902 -680 7,444 9,840 3,408 4,467 ,492 138 95 0,742 88 E ,107 2,729 429 ,219 :,620 ,877 159 160 455 535 254 , 998 3,816 4,191 ,416 ,73I 81. . 644 Σ <u>17</u> 977 9,619 15,838 321 2,429 400 5,673 568 1,554 8,446 558 5,208 2,279 862 489 9,046 7,218 7,670 -663 3,379 3,629 3,37 -82 ,63 E ,908 L,810 164 160 505 , 700 ,573 ,087 585 ,430 ,781 ,028 ,015 849 785 024 44 $\frac{16}{1,181}$ -2,945 2,195 360 4,941 4,536 1,989 1,714 13,647 7,500 ,671 -1,981 157 4,37 5,585 -179 L8,94(, 354 22] 6, 31(5 2,530 603 124 2,945 606 291 56 112 860 1,450 164 100 L13 1,495 ,697 ,247 247 L,21 <u>264</u> T 50 36 4 3 Σ <u>15 (2)</u> 827 160 ,715 3,468 1,726 169 703 318 448 ,200 3,545 .19 40, ,575 283 323 , 87 1 ,464 ,676 46(,25 .12 30 E 064 103 929 6,99 741 741 5 442 1,266 5,445 6,670 328 216 3,538 5,775 1,410 545 419 353 9,913 309 10,066 -494 348 2,807 6,396 -192 2,560 1,535 3,248 5,157 13,874 L5,253 Sub-basin Code No. C.A. km² 0 zρ 2001 2000

2,664,398

95,47910,445 59,653 1,096 20,960 97,884 49,891 138,775 45,055 59,723 112,879 133,884 825,724

TOTAL

Remarks; M* includes the diversion water to tideland reclamation area (2,500 ha)

NET AGRICULTURAL WATER WITHDRAWAL	IN THE SEOMJIN RIVER BASIN
ი 30	
Table	•

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$\operatorname{Unit}: 10^{3}$	$\begin{array}{cccc} 0.4 & 0.5 \\ \hline 0 & 1,058.3 & 763.0 \\ \hline T & T \end{array}$	32 2,936 791 12,262 50 1,563 321 7,009	3 6,750 2,971 22,91	1		2 50 22 17	62 3,400 1,496 11,539	3 1 750 751 254 2,023		4 2,800 1,232 9,	5 1,318 467 5,0	7 <u>-306</u> -169 -8	9 6,358 2,773 21,7	5 6,368 2,036 24,6	365 I,842 3I,1	3 -2,857 -1,747 -7,6	9 6,500 2,276 24,4	3 5,844 1,808 23,1	9 20,319 8,396 70,6	8 15,606 6,454 54,1	8 5,966 2,052 22,2	1 8,275 3,128 29,8	8 5,119 1,784 19,1	9 -395653 8	50 106,063 38,472 393,189
) 0 1 1 1 1 1	2 9 9 1 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 1 2 - 2 2 br>2 - 2 2 - 2 2 - 2 2 - 2 2 2 - 2 2 2 - 2 2 2 - 2 2 2 2 - 2 2 2 2	7. 2,9	1	1	6	2 1,4 0	- 1 - 1 - 1	- 1	1,2	2	I	2,7	3,9	5.1	7 -	3,7	3,6	e. S	7,6	3,6	4,5	о ° е	4	3 58,860
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	02(2) 7 <u>35.0</u> T	1,507 828 387	3,28	1 •	1	2	1,652	<u>n</u> 10)	1,361	662	-142	°	0	3,714	പ്	<u>т</u> ,	ő	°.	Ľ,	5	ω,	4	H	51,044
asín)		34 25	4 1	I	1	1	1		1	1	8	5	7	49	94	32	37	50	ТЕ	22	34	30	29	32	522
(Seomjin River Basin)	02 (1 309	556 300 140	1,270	1	I	<u>б</u>	639	330		527	249	58	Ч,	1,136	ີ.	ĥ	ц,	°.	~	<u>.</u>	0	4	606	-79	19,324
(Seomjir	1 29.4 M	379 280 127		۲.	. 1	1	1	1 1	I	I	86	26	2	ŝ	1,038	n.	~ 1	ഹം	4	4	~	\mathcal{O}	, 1	S I	5,789
Year: 1968		3,135 1,996 918	10	1	ţ	2	1,808 310	031 031	 	1,490	1,062		3,465	•	•		•	ທີ່	ୁ	1	4,597	Ŷ	ۍ	2	79,612
	Sub-basin Code No. <u>C.A. km²</u>	1967 O I 2 3) Z		1968 Ј	Fч ;		4 04	່ ຕຳ	T W	2	Ω.	، ا	7	ຕ (5	ິ ເ	Al	5		S.1		ε Γ	TOTAL

26 17 26 55 2 727 1,129 1,761 3,733 1,68 305 199 311 659 29 941 614 970 2,016 88 243 1,039 1,651 3,356 1,43 2590 1,039 1,651 3,356 1,43 623 408 635 868 13 543 4,934 8,213 16,073 6,56 779 3,131 5,917 9,368 2,59 779 3,131 5,917 9,368 2,56 779 3,131 5,917 9,368 2,56 779 3,131 5,917 9,368 2,73 626 4,14 1,240 871 -50 751 2,455 4,405 7,793 2,73 656 2,455 1,405 7,793 2,73 651 2,73 6,566 2,73 2,73 651 2,73 7,793 2,73 2,73 <td< th=""><th>26 17 26 55 27 1,129 1,761 3,733 1,6 05 199 311 5,5 1,6 05 199 311 5,5 1,6 199 1,761 3,733 1,6 199 1,761 3,733 1,6 199 1,761 3,733 1,6 23 160 283 439 1,2 23 4,03 6,93 1,222 4,4 23 4,934 8,213 1,222 4,4 24 9,131 5,917 9,368 1,439 24 901 1,866 2,556 1,439 24 901 1,866 2,7793 2,57 24 2,171 9,368 2,57 7,036 25 6,575 1,405 7,793 2,27 26 4,405 7,793 2,27 4,566 28 2,545 4,647 8,566 3,2,1 26 2,545 4,647 8,566 3,2,1</th></td<>	26 17 26 55 27 1,129 1,761 3,733 1,6 05 199 311 5,5 1,6 05 199 311 5,5 1,6 199 1,761 3,733 1,6 199 1,761 3,733 1,6 199 1,761 3,733 1,6 23 160 283 439 1,2 23 4,03 6,93 1,222 4,4 23 4,934 8,213 1,222 4,4 24 9,131 5,917 9,368 1,439 24 901 1,866 2,556 1,439 24 901 1,866 2,7793 2,57 24 2,171 9,368 2,57 7,036 25 6,575 1,405 7,793 2,27 26 4,405 7,793 2,27 4,566 28 2,545 4,647 8,566 3,2,1 26 2,545 4,647 8,566 3,2,1
,129 1,761 3,733 1,68 199 311 659 29 614 970 2,016 88 160 2,833 439 11 160 2,833 439 11 039 1,651 3,356 1,43 408 698 1,222 41 334 635 3,356 1,43 414 1,222 41 43 913 5,917 9,368 13 914 1,240 871 -50 913 5,917 9,368 2,59 911 1,866 2,556 43 911 1,866 2,73 6,56 911 1,866 2,73 2,73 910 1,880 2,73 2,73 911 3,722 6,366 3,24 901 3,722 6,380 2,15 911 3,722 6,380 2,15 901 3,722 6,380 2,15 901 3,722 8,566	,129 1,761 3,733 1,68 614 970 2,016 88 614 970 2,016 88 160 2,83 439 11 160 2,83 439 11 039 1,651 3,356 1,43 408 635 3,356 1,43 403 635 1,222 41 131 5,917 9,368 13,43 414 1,222 41 43 131 5,917 9,368 2,59 901 1,866 2,556 43 ,456 7,793 2,73 2,73 ,989 8,480 16,816 7,04 ,991 3,722 6,366 3,24 ,545 4,647 8,566 3,24 ,668 3,101 5,463 1,91
7 1,129 1,761 3,73 3 199 311 65 3 160 283 43 3 160 283 43 3 403 1,651 3,73 3 403 1,651 3,35 3 4,934 8,213 1,25 4 1,651 3,35 86 3 4,934 8,213 16,07 4 901 1,866 2,55 86 4 901 1,866 2,55 87,79 4 901 1,866 2,55 87,79 5 917 9,366 2,55 16,07 8 4,934 8,405 16,07 87,79 8 4,935 8,405 7,779 8,56 8 4,935 1,080 22,00 3,356 8 6,938 8,480 16,81 3,55 8 6,47 8,56 3,56 3,56	7 1,129 1,761 3,73 3 199 311 65 3 160 283 43 3 160 283 43 3 408 651 3,73 3 408 5970 2,01 3 4,934 8,213 1,25 4 901 1,866 2,55 4 901 1,866 2,55 4 901 1,866 2,55 1 2,372 4,405 87,79 8 4,405 7,79 9,366 1 2,575 11,080 2,550 6 2,575 11,080 2,570 6 2,575 11,080 2,570 6 2,575 11,080 2,510 6 2,555 4,405 8,56 7 1,01 5,467 8,56
72^{1} $1,12^{9}$ $1,021$ $3,11$ 6 941 614 970 $2,0$ 941 614 970 $2,0$ 243 160 283 4 243 160 283 4 590 $1,039$ $1,651$ $3,3$ 509 $1,039$ $1,651$ $3,3$ 509 $1,039$ $1,651$ $3,3$ 509 $3,34$ 635 $1,22$ 513 $4,934$ $8,213$ $16,0$ 779 $3,131$ $5,917$ $9,3$ 779 $3,131$ $5,917$ $9,3$ 779 $3,131$ $5,917$ $9,3$ 779 $3,131$ $5,917$ $9,3$ 779 $3,131$ $5,917$ $9,3$ 779 $3,131$ $5,917$ $9,3$ 779 $3,131$ $5,917$ $9,3$ 779 621 $2,575$ $11,080$ 223 $6,11$ $3,722$ $6,3$ 900 $1,901$ $3,722$ $6,35$ 886 $2,545$ $4,647$ $8,55$, / 2/ -, 1 / 2/ -, 1 / 2/ 305 199 311 6 941 614 970 2,0 243 160 283 4 243 1039 1,651 3,3 509 1,039 1,651 3,3 509 1,039 1,651 3,3 509 1,039 1,651 3,3 509 1,039 1,651 3,3 573 4,934 8,213 16,0 626 4,14 1,240 8 ,779 3,131 5,917 9,3 ,779 3,131 5,917 9,3 ,779 3,131 5,917 9,3 ,779 3,131 5,917 9,3 ,751 2,456 4,405 7,7 ,751 2,756 2,55 11,080 ,628 4,989 8,480 16,8 ,628 2,545 4,647 8,5 ,547 1,668 3,101 5,4
305 199 311 65 941 614 970 2,01 243 160 283 43 243 160 283 43 590 1,039 1,651 3,35 509 334 635 43 509 334 635 86 573 4,14 1,5917 9,36 779 3,131 5,917 9,36 779 3,131 5,917 9,36 779 3,131 5,917 9,36 779 3,131 5,917 9,36 779 3,131 5,917 9,36 779 3,131 5,917 9,36 751 2,455 4,405 7,79 628 4,980 16,81 87 936 1,923 7,17 9,36 900 1,901 3,722 6,38 900 1,901 3,722 6,38 886 2,545 4,647 8,56	305 199 311 65 941 614 970 2,01 243 614 970 2,01 243 614 970 2,01 590 1,039 1,651 3,35 509 334 635 43 579 3,131 5,917 9,36 579 3,131 5,917 9,36 779 3,131 5,917 9,36 779 3,131 5,917 9,36 779 3,131 5,917 9,36 779 3,131 5,917 9,36 779 3,131 5,917 9,36 626 414 1,240 87 621 2,456 4,405 7,77 ,779 3,722 6,38 7,779 ,623 6,575 11,080 22,000 ,628 2,545 4,647 8,56 ,668 2,545 4,647 8,56 ,668 3,101 5,46 5,46
505 199 311 659 941 614 970 $2,016$ 243 160 283 439 243 160 283 439 243 160 283 439 523 408 658 $1,222$ 509 334 635 $1,222$ 573 $4,934$ $8,213$ $16,073$ 779 $3,131$ $5,917$ $9,368$ 779 $3,131$ $5,917$ $9,368$ 779 $3,131$ $5,917$ $9,368$ 779 $3,131$ $5,917$ $9,368$ 779 $3,131$ $5,917$ $9,368$ 779 $3,131$ $5,917$ $9,368$ 779 $4,405$ $7,793$ 621 $2,456$ $4,405$ $7,793$ 622 $0,911$ $1,866$ $2,556$ 621 $2,456$ $4,405$ $7,793$ 628 $4,989$ $8,480$ $16,816$ 900 $1,901$ $3,722$ $6,380$ 900 $1,901$ $3,722$ $6,380$ 886 $2,545$ $4,647$ $8,566$	503 199 541 614 950 941 614 970 2,016 243 160 283 439 590 1,039 1,651 3,356 623 408 698 1,222 509 1,039 1,651 3,356 503 334 635 1,222 503 334 8,213 16,073 779 3,131 5,917 9,368 779 3,131 5,917 9,368 779 3,131 5,917 9,368 751 2,456 4,405 7,793 628 4,405 7,793 7,171 ,751 2,556 4,405 7,793 ,621 2,372 4,323 7,171 ,628 4,901 3,722 6,380 ,628 2,545 4,405 7,793 ,628 2,545 4,405 7,793 ,628 2,545 4,405 7,793 ,628 2,545 4,633 7,793
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509 334 635 868 13 543 4,934 8,213 16,073 6,56 779 3,131 5,917 9,368 2,59 626 414 1,240 871 -50 374 901 1,866 2,556 43 374 901 1,866 2,556 43 751 2,456 4,405 7,793 2,73 621 2,372 4,323 7,171 2,220 623 6,575 11,080 22,009 9,21 628 4,989 8,480 16,816 7,04 900 1,901 3,722 6,380 2,15 886 2,545 4,647 8,566 3,24	509 334 635 868 13 ,543 4,934 8,213 16,073 6,56 ,779 3,131 5,917 9,368 2,59 ,779 3,131 5,917 9,368 2,59 ,626 414 1,240 871 -50 ,751 2,456 4,405 7,793 2,73 ,751 2,456 4,405 7,793 2,73 ,628 4,323 7,171 2,20 ,621 2,372 4,323 7,171 2,20 ,623 6,575 11,080 22,009 9,21 ,628 4,989 8,480 16,816 7,04 ,900 1,901 3,722 6,380 2,15 ,886 2,545 4,647 8,566 3,24 ,547 1,668 3,101 5,463 1,91
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779 3,131 5,917 9,368 2,59 626 414 1,240 871 -50 374 901 1,866 2,556 43 751 2,456 4,405 7,793 2,73 751 2,456 4,405 7,793 2,73 621 2,372 4,323 7,171 2,20 653 6,575 11,080 22,009 9,21 628 4,989 8,480 16,816 7,04 900 1,901 3,722 6,380 2,15 886 2,545 4,647 8,566 3,24	<pre>,779 3,131 5,917 9,368 2,59 626 414 1,240 871 -50 374 901 1,866 2,556 43 ,751 2,456 4,405 7,793 2,73 621 2,372 4,323 7,171 2,27 ,053 6,575 11,080 22,009 9,21 ,628 4,989 8,480 16,816 7,04 ,900 1,901 3,722 6,380 2,15 ,886 2,545 4,647 8,566 3,24 ,547 1,668 3,101 5,463 1,91</pre>
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Table G 30 Continued (4)

Table G 30 Continued (5)

Year: 1991 (Seomjin River Basin)

Unit: IO'm'	<u>Total</u> 4,934.0	0	8	1,642	600	1		230	60	_, ମ୍	8,505	,42	<u>،</u> 82	.97	,20	38	Ľ,	51	, 60	30	,26	91,	,33	,29	20,	. 39	2	526,166
	$\frac{05}{763.0}$	972	266	193	4,050	1	I	30	2.040	413	1,085	198	1,800	597	337	7,956	3,494	-451	709	3,355	2,997	10,588	~	2,175	3,487	2,123	-639	55,713
	04 1,058.3 T	2,808	74	424	8,505	1	1	63	4.284	ω	2,327	Ś	റ്	പ്	$\hat{\mathbf{c}}$	1	۰,	ς Υ	്	°,	ω [°]	2	ς Ω	Ŷ	୍କ	റ്	H	144 , 346
	03 664.0 T	1,651	44	248	σ		1	. 34	2,312	•	1,264	382	2,180	918	833	~	•	-	2,065	-	•	-	•	•	-		~	80,943
	02(3) 285.0 T	899	ന	127	റ	I		20	1,306	244	713	208	1,225	502	442	5,666	•	503	-	2,818	•	•	•	•	•	•	4	44,467
	02(2) 735.0 T	1,381	374	209	3,969	t.		29	1,999	\sim	1,090	320	1,876	N	686	r	, 64	5	,66	4,320	, 33	,20	60	,02	<u>,</u> 15	2,775	3	68,093
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ijin kiver basin,	02(1) <u>309.</u> 3	487	125		1,539	1	1	TT .	775	137	420	OTT	714	276		3,272	•	174	540		•	- n	3,204	-	- n	•	-60	24,996]
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	1,058.3	•	9,180 -	1 89	4,628 956	2,524	~			പ്പ്	ົຕົເ	ာ်စ	ົທົ	21	•	33,	06	157,817
	03 664.0 T	•	5,400	- 07	2,720 585	1,480	443 2,560	1,064 947	11,571		-	5,738		Ô		n 4	-56	88,974
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Table G 31 COMPOSITION OF COST ITEMS

Unit: %

	Cost Items	Irrigation	Drainage	Consoli- dation	Recla- mation
1.	Labor cost	18	16	16	16
2.	Material cost	77	78	32	.32
3.	Machinery ope. cost	2	2	17	17
4.	Equipment cost	3	4	15	35

Source: Nagdong River Basin Development Project Feasibility Study, KOR 75, UNDP/ADB/MOC

Table G 32 PRICE INDEX

	Price Items	1978	1977	1976	1975
1.	Labour cost	352	251	187	100
2.	Construction material	124	117	107	100
3.	Machinery ope. cost	114	1.09	108	100
4.	Equipment	116	112	107	100

Remarks: Price index in 1978 shows the average value from May to July.

Source : Monthly Statistics in Korea EPB. Nov. 1978

Table G 33 CONSTRUCTION COST OF IRRIGATION PROJECT

Construction Cost Benefit Disbursement No. Do Project Area Total 1977 1976 (ha) 1. Reservoir Irrigation 1.1 Gyeonggi Insan 100 432 219 213 1.2 342 26 Chungcheon-nam Yeobang 86 368 1.3 87 301 199 Chungcheon-nam Dalseong 102 1.4 Gyeonsang-bug Naechon 90 326 194 132 1.5 Gyeonsang-bug Maegok 80 274 157 117 1.6 Oggwan 130 696 375 321 Gyeonsang-bug 1.7 68 230 49 181 Gyeonsang-nam Hwangsan 2. Pump Irrigation 2.1 Gyeongsang-nam Hwasin 72 170 85 85 2.2 279 209 70 Gyeongsang-bug Jingjul 119 2.3 Gyeongsang-bug Daedong 90 139 65 74 2.4 176 Gwangweon Nampyeong 123 98 78

- Actual Area and Construction Cost in Irrigation Project Completed in 1977 -

Unit: W106

Source:

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Performance of Agricultural Water Source Development Project, ADC, 1977 (Ref. G 14)

			Total $\frac{1}{}$		
		Benefit	Construction	1978 Pri	ce Level
No.	Project	Area	Cost	Total Cost	Unit Price
1.	Reservoir	ha Irrigation	W106	W106	W10 ³ /ha
1.1	Insan	100	432	519	5,190
1.2	Yeobang	86	368	416	4,840
1.3	Dalseong	87	301	354	4,070
1.4	Naechon	90	326	387	4,300
1.5	Maegok	80	274	327	4,090
1.6	Oggwan	130	696	833	6,410
1.7	Hwangsan	68	230	288	4,240
1.8	Total	641	2,627	3,124	4,870
2.	Pump Irrig	ation			
2.1	Hwasin	72	170	204	2,830
2.2	Jingjul	119	279	324	2,720
2.3	Daedong	90	139	168	1,880
2.4	Nampyeong	123	176	210	1,710
2.5	Total	404	764	906	2,240
2.6	20% allowa	nce of the a	bove		460
2.7	Unit inves	tment cost		· · · ·	2,700

Table G 34 CONSTRUCTION COST ADJUSTED TO 1978 PRICE LEVEL

Remarks; $\underline{1}/$ Total project cost means the total construction cost completed in 1977.

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Table G 35 CONSTRUCTION COST OF GIMPO TIDELAND RECLAMATION

Unit: W106

	· · · · · · · · · · · · · · · · · · ·	Unit	Main Features	Project Cost
			· · · · · · · · · · · ·	$970\frac{1}{2}$
1.	Diversion canal	km	13	970-
2.	Irrigation canal	km	35	1,490
3.	Drainage canal	km	15	480
4.	Sea dike	km	14	21,050
5.	Levee	km	40	390
6.	Drainage lock	ea	3	730
7.	Paddy conversion	ha	3,600	7,560
8.	O&M cost till taken over 6,5 by the operation organization			
9.	Physical contingencies			7,800
10,	Total (1-9)	· .		47,000
11.	Unit construction co	st (W10) ³ /ha)	13,100

Remarks: 1/ Including pump station. Land acquisition cost is not included.

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NT	De	A 100 0	Benefit	Estimated
No.	Do	Area	Area (ha)	Cost W106
			(na)	AT00
1.	Gyeonggi	Weondang	476	875
2.	· 11	Masan	371	618
3.	11	Jeoje	83	161
4.	н	Yeoncheon	184	262
5.	**	Naengjeong	171	388
6.	Chuncheong-bug	Palseong	123	188
7.	11	Sincheong	102	149
8.	Chuncheong-nam	Daeseon	138	218
9.	н	Weonbeo1	224	352
10.	11	Deogryeong	236	432
11.	Jeonla-nam	Mundong	121	242
12.	11	Jindo	141	198
13.	"	Sanjeong	176	313
14.	Geongsang-bug	Goedang	110	188
15.	Geongsang-nam	Myeongseong	116	291
16.	**	Hwaje	100	145
	Total	······································	2,872	5,020

Table G 36 CONSTRUCTION COST OF LAND CONSOLIDATION DESIGNED AND ESTIMATED BY UFLIA

Total (Unit construction cost per ha: $W10^3$)

5,020 (1,750)

Remarks:

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Cost estimate was made by using 1978 price level on the basis of detailed design executed by UFLIA in 1977.

Source : Data was provided by UFLIA.

Table G 37 UNIT CONSTRUCTION COST OF UPLAND IRRIGATION

		1/		Area: ha Unit: W106
	Benefit	Project	1978 Pr	ice Level
	Area	Cost	Total Cos	t Unit Cost
	ha			W103/ha
Upland irrigation	260	551	705	.2,700

Remarks: 1/ 1976 Price Level

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Source : Namgang Area Development Project, ADC, 1976

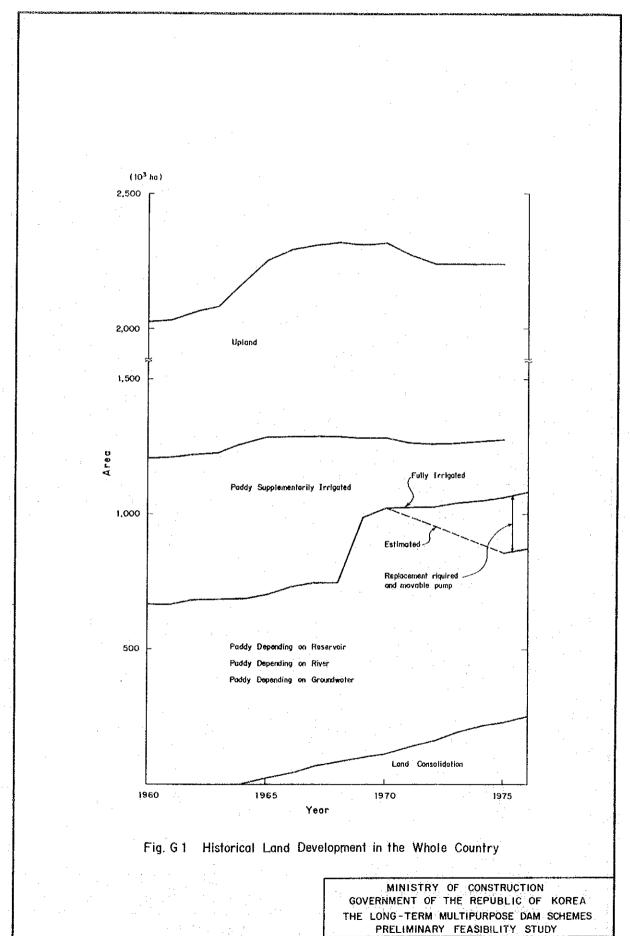
Table G 38 UNIT CONSTRUCTION COST OF AGRICULTURAL LAND DEVELOPMENT

Unit: W103/ha

			Physical Contingency	Total
1.	Reservoir	4,800	900	5,800
2.	Pump	2,700	700	3,400
3.	Tideland Reclamation	$13,100\frac{1}{}$. —	13,100
4.	Land Consolidation	1,750	350	2,100
5.	Land Reclamation	1,900	400	2,300
6.	Irrigated Upland	2,700	500	3,200 <u>2</u> /

Remarks: $\frac{1}{2}$ / Physical contingency is included. $\frac{1}{2}$ / Land acquisition cost is not included.

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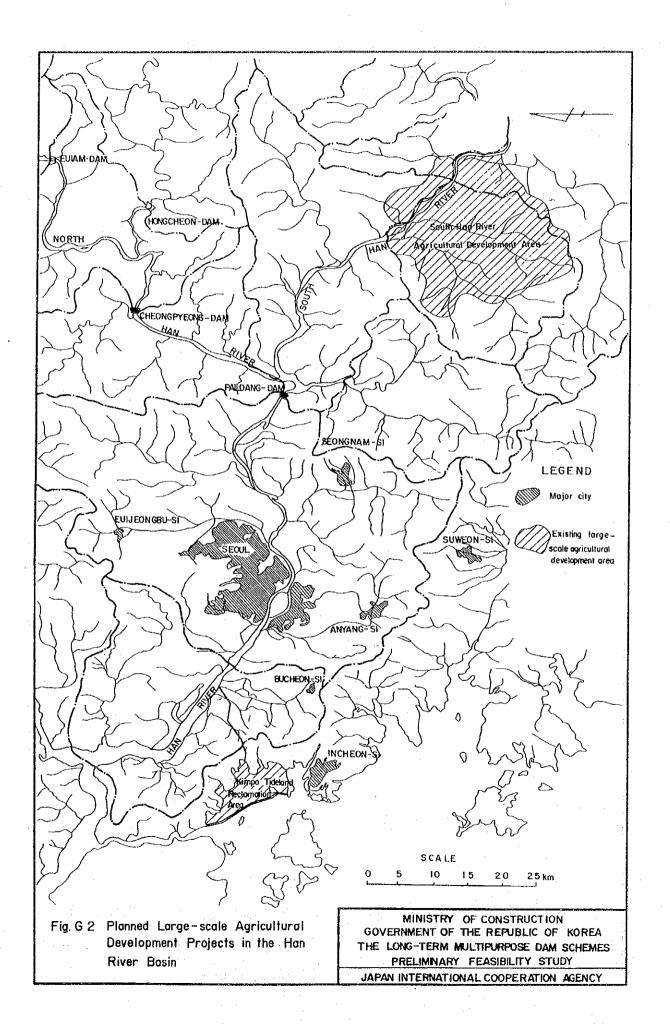
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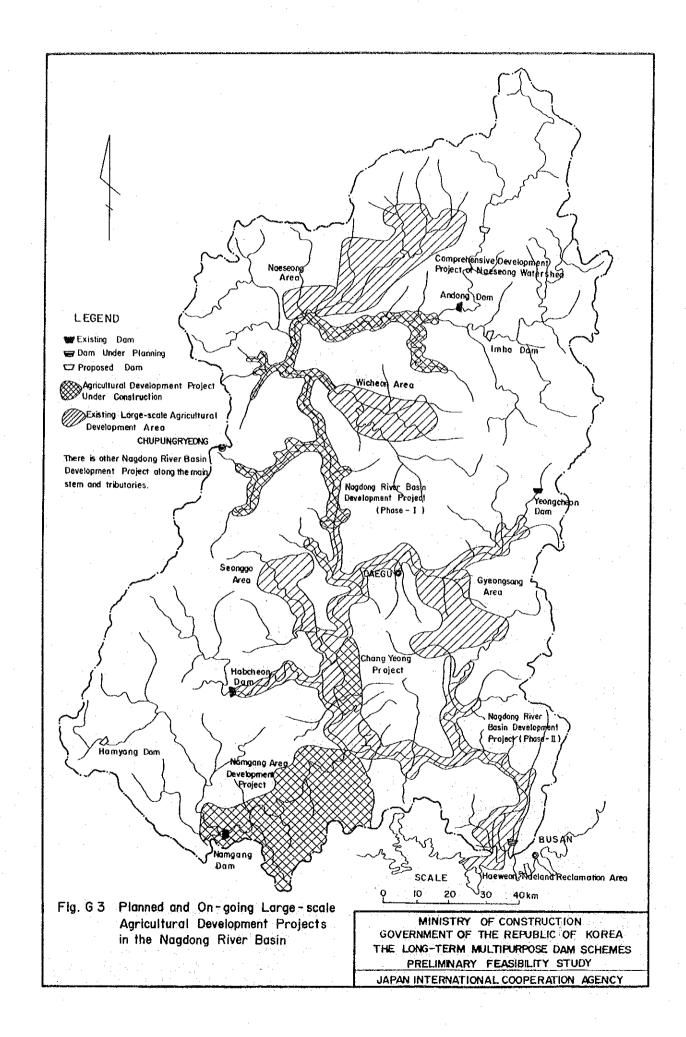
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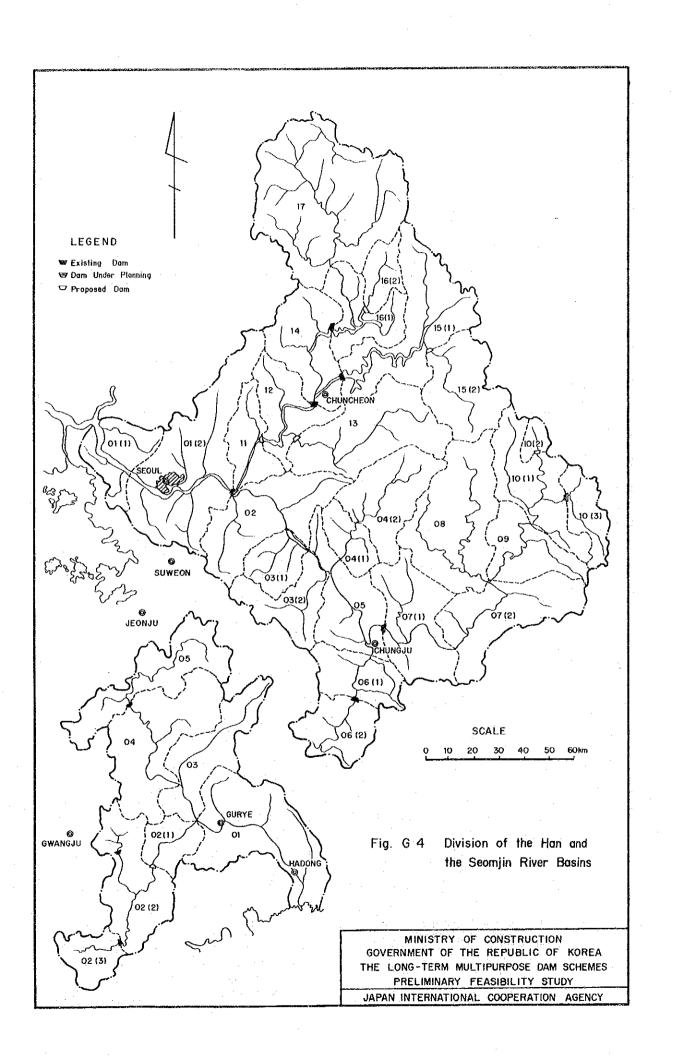
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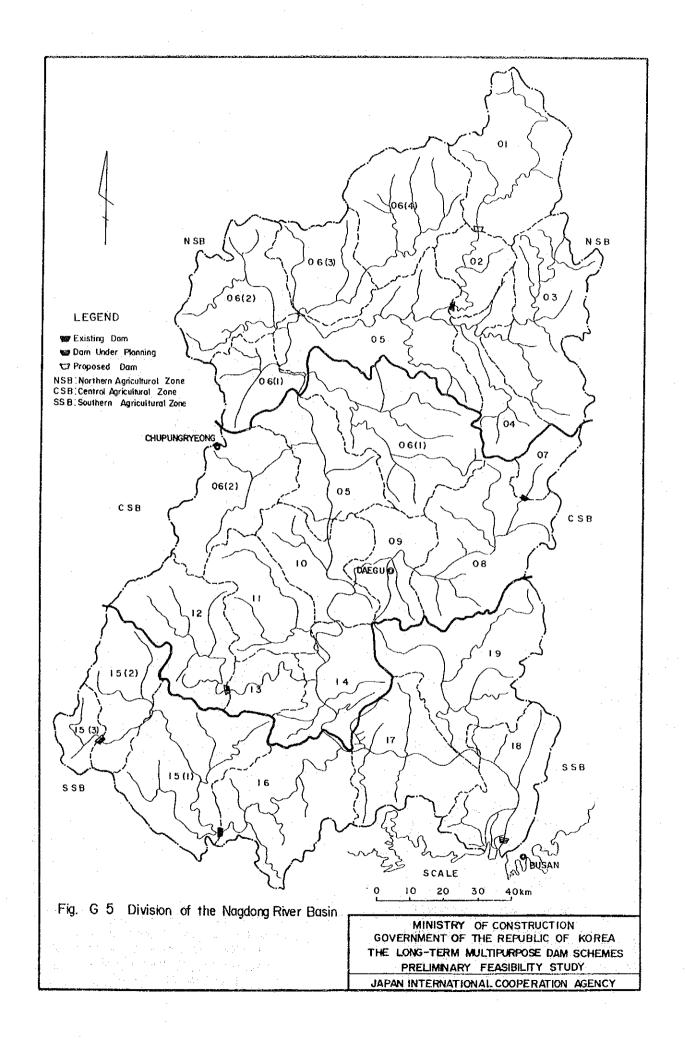
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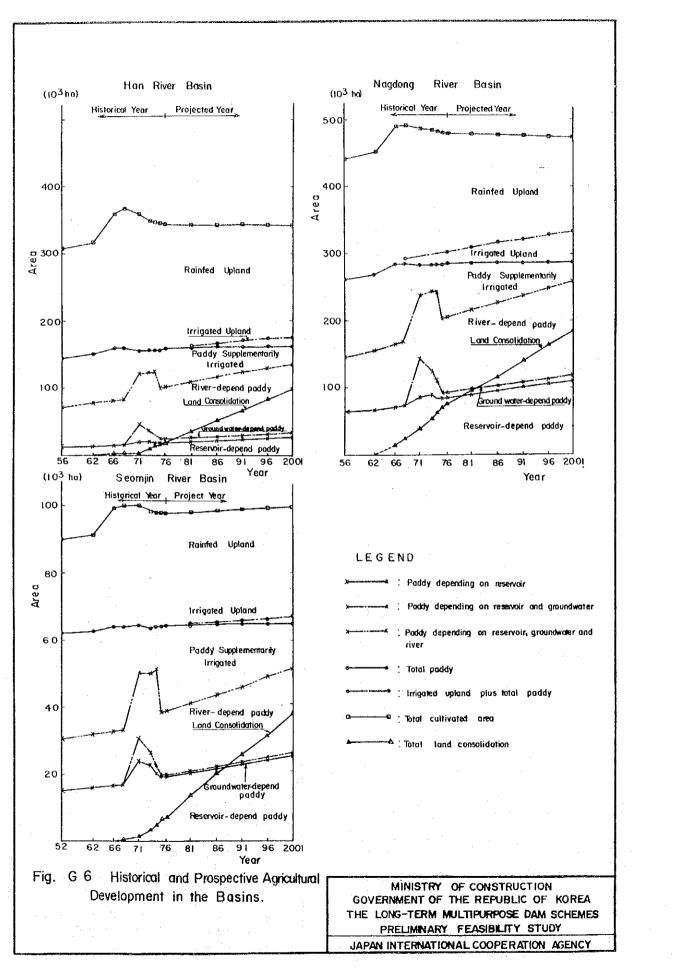
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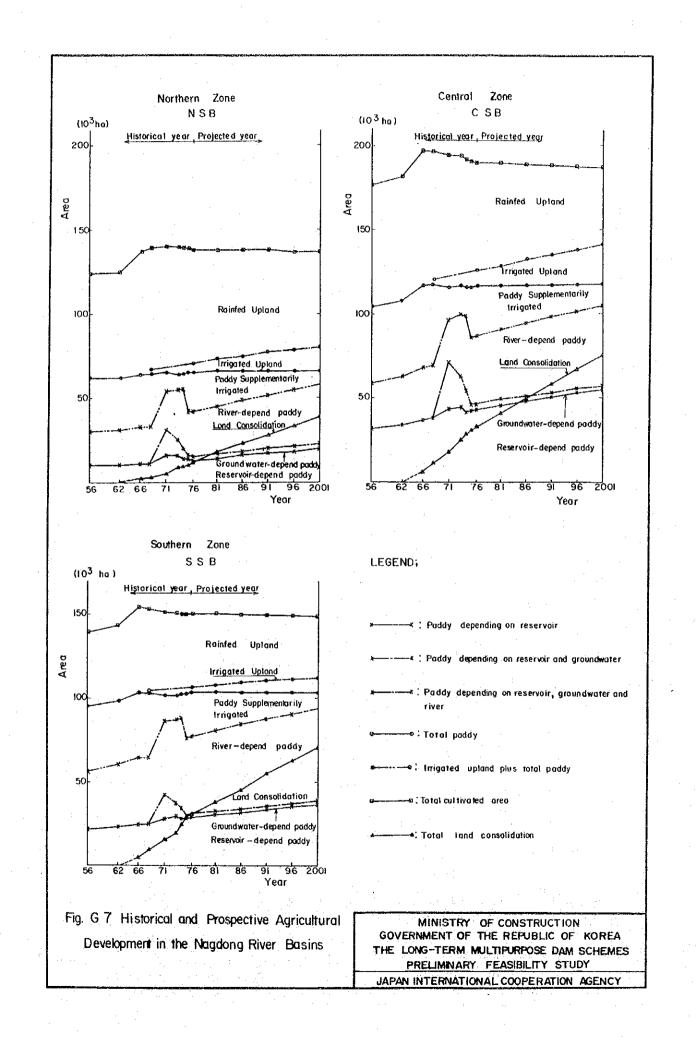


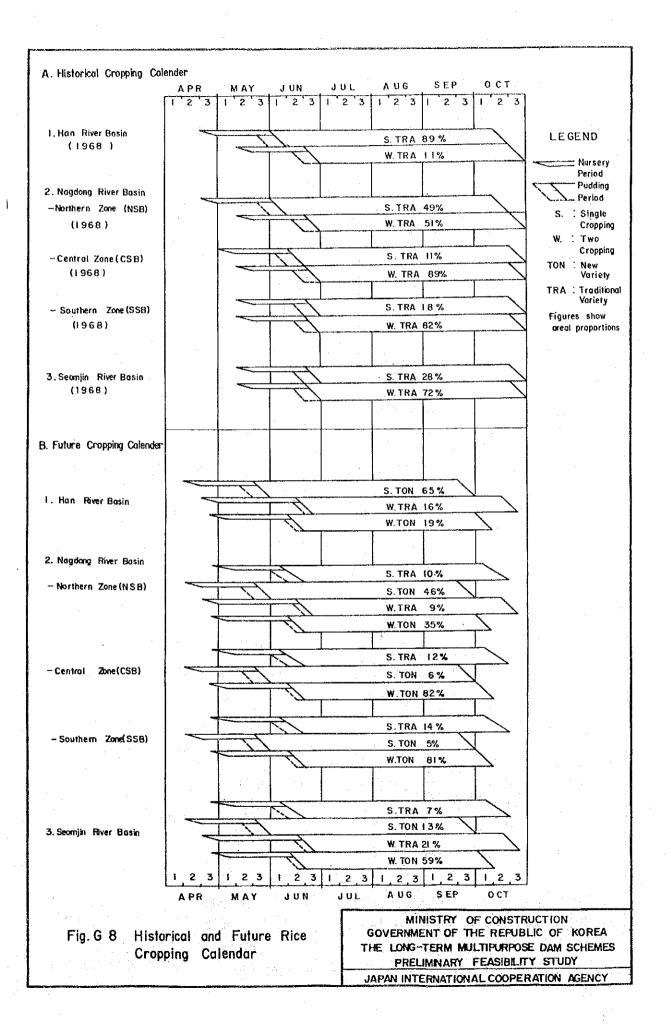
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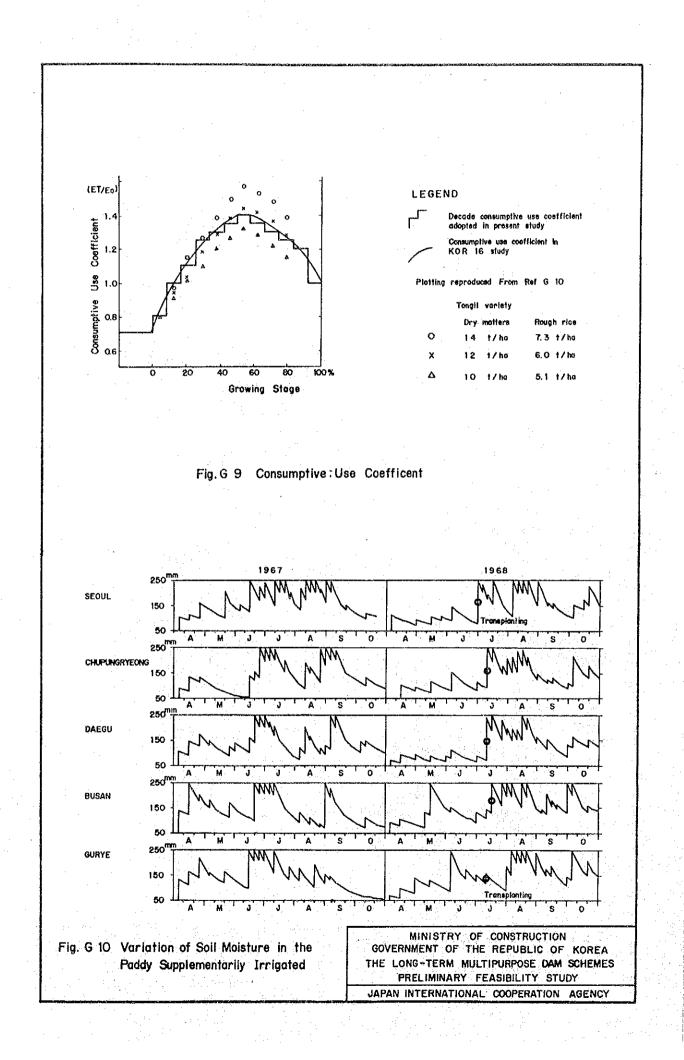
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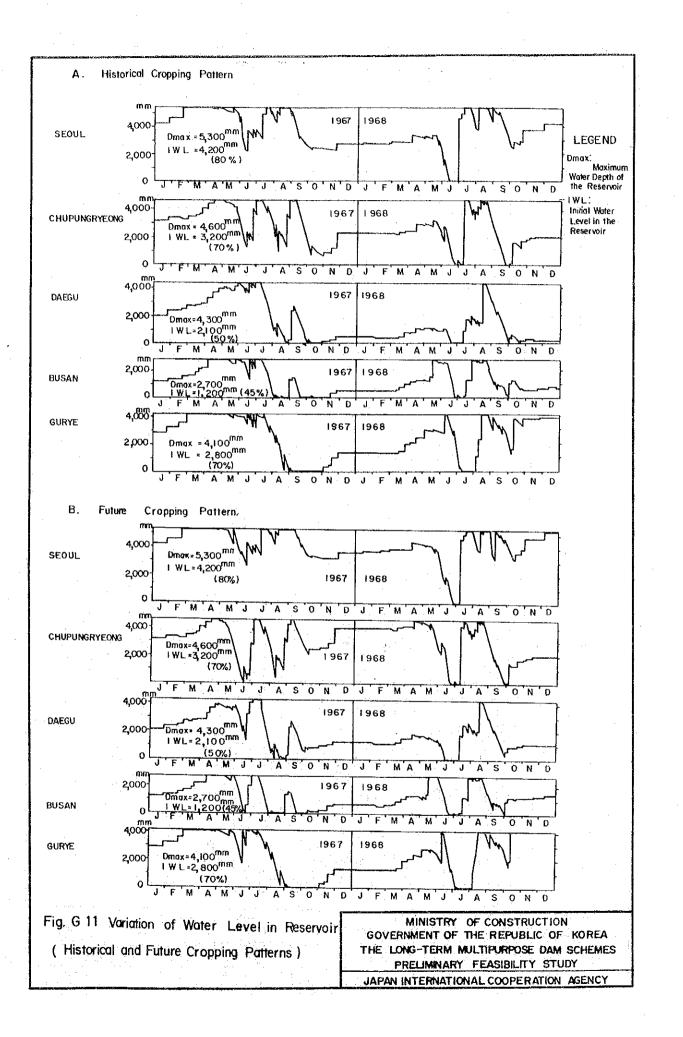
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