•	(1981)	ROHTHLY				100		
		Honth	Precipitation				Simulation Result	
		. 1	(mm) 77.10	(дя) 30, 44	(m3) 7,678,690	(m3) 2,987,240	(m3) 3, 089, 770	(a3)
		i p	67. 60	41:08	010,630	2, 678, 460	2, 935, 170	Ů
		Ņ	152. 50	57. 38	10, 246, 000	2, 965, 580	4, 818, 520	4, 777, 920
		A	79.50	43, 15	8, 380, 750	2, 876, 450	3, 630, 680	11, 823, 800
	•	M	124.20	47, 34	6, 630, 600	2, 974, 730	3, 977, 120	5, 924, 950
		1	3.80	26.54	0	2, 879, 510	3, 175, 790	1, 101, 000
		3	0.00	0.31	. 0	2, 973, 140	2, 973, 440	4,030,560
		λ	36, 50	31.09 46.71	. 0	2, 971, 350	3,018,650	4, 328, 540
		. 0	62.30 52.00	41, 27	. , 0	2, 873, 500 2, 967, 230	3, 278, 670 2, 996, 050	3, 948, 480 4, 315, 680
		Ň.	74.00	35, 02	-	2, 869, 520	3, 008, 170	4, 108, 320
	- 1	D	80.50	17. 25	919,363	2, 964, 530	3, 798, 580	4, 164, 480
	Annua L	Total	810.10	447.59	34, 939, 423	34, 961, 540	40, 698, 610	52, 528, 840
		Mean	67.51	37, 30	2,911,519	2, 913, 462	3, 391, 551	4, 377, 237
			•					
	/10001	MANTED V	DITI				•	
		YJHTHON Manok		Presstation	Dashamas	Paula Burnet	Claulant. Bank	AL
	•	ROILER	(na)	(RR)	(#3)	(n3)	Simulation Result	
		1	74. 90	38, 47				(a3)
		ř	30.90	35. 20	0	2, 962, 160		
		Ħ	64.00	42.44		2, 673, 970 2, 958, 480	2, 747, 030 3, 136, 500	3, 529, 550
		, A	116.40		10, 160, 300	2. 852, 400	3, 881, 920	4,399,490 9,968,830
		Ħ	101.80		10,968,900	2, 965, 950	4, 221, 550	8, 995, 970
		J	10, 90	18. 59	0	2, 871, 830	2, 871, 830	6, 065, 280
		j	0.00	0. 37	. 0	2, 965, 500	2, 965, 500	4, 144, 610
		A S	2. 10	1, 51	0	2, 963, 400	2, 963, 400	1, 013, 280
	1	3 · 0	34, 10	23.18	0	2, 865, 820	2, 865, 820	4, 219, 780
		И	60, 80 73, 10	49. 21	0	2. 959. 280	3, 071, 620	4, 752, 860
	· .	Ď .	65. \$0	33.83 42.82	_	2, 351, 830	.,	5, 942, 590
	Angua]		634.50		0 21, 129, 200		3, 396, 890	5, 247, 070
		Mean	52.88	31.42	1, 160, 167	34, 867, 090 2, 905, 591	38,059,870	65, 473, 050
						1, 104, 331	3, 171, 656	5, 456, 088
							4.	=
		HONTHLY					La de la companya de	
		Month .					Simulation Result	
		. j	(#2)	(mm)		(23)	•	(±3)
	- 14°	F	44.10	22. 21			2, 983, 480	
		i y	14.70 123.70	36.68 42.63	0 3,314,060		2, 799, 520	3, 810, 240
		Ā	119,30		16,449,400	2, 949, 340 2, 859, 670	3, 842, 420	1, 521, 130
		И	12, 20	36.09	6,033,970	2, 963, 060	4, 279, 270 3, 651, 510	
		ī	2. 20	3.06	0		2, 865, 040	5, 181, 410 3, 940, 700
		j	0,00	0.35	. 0	2, 959, 510	2, 959, 510	3, 968, 350
		À	16,90	15. 25	. 0	2, 957, 420	2, 957, 420	4, 062, 530
		S	45.70	41. 27	. 0	2, 860, 020		3, 913, 060
		0	57. 80	52, 44	0	2, 953, 300	2, 972, 800	4, 472, 930
		X	106.80	43.83	9, 164, 630	2, 859, 120	3, 697, 490	
		D	77. 80	45.41	0	2, 955, 800	3, 153, 420	6, 102, 430
•	Angua I		681, 20	388.62	35, 022, 060	34, 801, 840	39, 064, 620	51, 598, 930
		Hean	56. 77	32, 38	2, 918, 505	2, 900, 153	3, 255, 385	5, 133, 244
			and the second				*	
	(1984)	MONTHLY	DATA	4.5	1 5			
			Precipitation	Evapotation	Recharge	Basic Runoff	Simulation Result	Observed Value
			(≡≡)	(##)	(m3)	(23)	(m3)	(m3)
		J .	32, 64	38.90	0	2, 953, 710		4.854.820
	*:	F	12.70	30. 25	0	2, 666, 070	2, 674, 580	4.004.640
		M ·	74. 72	48. 15		2, 949, 730		
		A	67. 34	39.08	5,423, \$50	2, 855, 820	3, 280, 590	
		H	14. 21 1. 07	19.37	0	2, 949, 740 2, 852, 538	2,919,710	
	:	: J	39. 51	32.06	. 0	2, 945, 620	2, 852, 590 3, 053, 340	3, 901, 820
	2	Å	8.59	13, 41	Ö		2, 943, 530	4, 064, 260 3, 641, 760
		\$	14.40	14. 97	Ō	2, 846, 580		3, 485, 380
		0	69.74	42.11	0	2, 939, 410		4, 532, 110
		N	125. 48	51.59	14, 862, 900	2, 846, 150	4,077,240	4, 743, 360
		D	30.05	40.45	0	2, 946, 020	2, 955, 010	4, 807, 730
	Annual	lotal	520.45	372.17	20, 586, 450	34, 694, 170	33, 950, 880	\$4,000,000
		Rean	43. 37	31.01	1, 715, \$38	2, 891, 231	3, 087, 353	4, 500, 000
			-					
	/1.necl	UANTII V	DITI			4.0		
		Month Month	DATA Precipitation	Evapolation	Recharge	Basic Runoff	Simulation Result	Observed Value
		MOILEII	(aa)	(aa)	(m3)	(m3)	(£a)	(m3)
		j	79.39	35. 55	0	2, 943, 930	3, 118, 130	4,060,800
		P	89.54	48.96	5,079,750	2, 860, 110	3, 885, 680	4, 454, 780
		X	107.01	43, 83	8, 371, 130	2, 944, 020	3, 865, 160	5, 055, 700
		A	161.79	57, 40	32, 548, 500	2,864,480	5, 301, 400	16, 114, 900
		И	26.18	35.30	0	2, 967, 600	2, 978, 700	7, 839, 940
	٠.		10.06	10.88		2,869,880	2,869,880	₹, 797, 790
		1	9.44	8.50	0	2, 963, 480	2, 963, 480	4, 297, 540
		٨	10.39	11.36	0	2, 961, 390	2, 951, 390	3, 989, 090
		S	39, 10	35.09	0	2, 863, 870	2, 882, 390	1,043,520
		0	19. 18	47. 27	15 250 100	2, 957, 270 2 RA3 320	2, 958, 450	
	- 4	N D	138. 75	50.12 38 26	15, 259, 100	2, 853, 320 2, 964, 170	4, 247, 340 3, 571, 770	4, 733, 850 4, 083, 260
	Annual	_	74.67	38, 25 422, 51	59, 258, 180	34, 823, 520	12,003,770	67, 977, 800
	annoal	Kean	795, 80 68, 32	35. 21	4 938, 207	2, 901, 960	3, 500, 314	5, 864, 817
			49, 44	44. 51		-,, 1000	** ****	-, -, -, -, -,

(continue)

	Y.IBTRON	DATA			2.5			
981)	Honth	Precipitation (mm)	· · · · · ·	7-41	Basic Runoff (m3)	Simulation Result ((m3)	bserved Value	
	J	112. 20	13, 10	U	0, 404, 010	10, 110, 000	0 6	
	F M	102.10 225.90	15, 90	Ų	7, 403, 150 8, 198, 120	10. 395, 500 18, 206, 600	4, 777, 920	
	٨	117. 10	57. 70		8, 198, 120 1, 953, 870	14, 836, 500	11.823.800	
	· 14	190. 10 4. 10	108.70	26,066,200 1,550,660	7, 918, 580	14, 442, 600 10, 340, 100	8, 924, 950 4, 104, 600	
	1	0, 00	9.44	. 0	8, 239, 360	8, 239, 360	4, 030, 560	
	Å S	51.70 90.20	38, 61 46, 09	9 0	8, 233, 360 7, 962, 050	8, 955, 360 10, 671, 100	4, 328, 640 3, 948, 480	
	0	12.10	E4 10				4.315.680	
	N D	105. 10 114. 40	34, 57 85, 46	. 0	7, 950, 820 8, 209, 730	8, 896, 900 14, 877, 100 139, 090, 460	4, 108, 320 4, 164, 480 52, 525, 840	
ายลไ	Total	1, 186, 60	726, 81	99, 780, 960	96, 781, 730	139, 090, 480		
	Mean	98.88	50, 31	8,315,080	8,065,644	11,590,878	4, 377, 237	
183)	NONTHLY Nonth	DATA Production	Evenalation	Dacharea	Basic Sunoff	Simulation Result (Observed Yalue	
	ROHTH	(EN)	(pa)	(n3)	(m3)	(m3)	(#J)	
	ì	106.60	73. 78	1, 855, 250	8, 204, 140 7, 407, 700	9, 871, 770 8, 749, 410	4,093,630 3,629,660	
	F. X	41. \$0 95. 90	72.60 80.19		8. 196. 060	10, 657, 000 14, 469, 900	3, 629, 660 4, 399, 490 9, 968, 830	
	A	168. 30	57.70	24.843.600	7, 930, 240 8, 218, 620	14, 469, 900	9,968,830	
	. H . J	146, 30 15, 40	90. 53		1 Arm 000	15, 712, 500 8, 252, 560 8, 218, 220	8, 995, 970 6, 065, 280	
	1	0, 00	1.55	0 0 0	8, 218, 220	8, 218, 220	4, 144, 610	
	A S	1. 20 10. 80	1.03 21.40	0	7, 941, 590	7. 957. 220	4, 219, 780	
	0	82.70	43.45	. 0	8, 200, 400	9, 989, 860	4, 752, 860	
	, ri D	98.60 90.10	59. 70 85. 45	0	8, 188, 590	12.095.700	5, 247, 070	
a a l	Total	887.40	557, 98	88, 205, 290	95, 606, 760	8, 218, 220 8, 218, 220 7, 257, 220 9, 989, 860 10, 197, 860 12, 095, 700 124, 363, 980 10, 363, 663	85,473,050	
	Mean	73, 95	34.63	5. 683, 774	a. v av, 3 0 3	[0, 043, 003	4, 409, 980	
983)	HONTHLY	DATA Precipitation	Evapolation	Recharge	Basic Runoff	Simulation Result		
	.;	(nn) 67. 10		100	(m3) 8, 182, 590		(m3) 3,938,110	
	F	52. 50		i	7, 385, 570	9, 055, 950	014 018 8	
	, M	182.40 173.40	10.19	0 0 17 895 100	8, 171, 160 7, 919, 680		4, 524, 130 10, 340, 400	
	И	37.70		37, 895, 100 23, 583, 100		12, 404. 100	5, 181, 410	
	1	1.50			7, 933, 500 8, 192, 150		3, 940, 700	
	Ä	0, 00 22, 10			8, 186, 150	8 144 150		
	\$ 0	54.40	54.67		1,918,350	8, 104, 910	3, 913, 060 4, 472, 930	
	ĸ	78, 80 154, 78					7, 244, 640	
	D	109.90	85.46		8, 166, 950	11,823,700	5, 102, 430	
i suti	Yotal Maan	972. 80 81. 0		6,093.029				
964)	KONTRLY	DATA		Bh	Basia Bunoff	Simulation Result	Observed Value	
	Month	Precipitation (mm)					(m3)	
	j	41,40	73.78	659, 368	8. 165, 500	8, 582, 190		
	F M	\$6. 50 105. 20	1 - 72.80 80.19					
	λ	89, 20	57.19	3, 135, 850	7, 886, 580	11,066,600	6, 491, 230	
	H J	17. 80 0. 70						
	1 7	57. 60	37. (6		8, 133, 530	9, 237, 990	4, 051, 260	•
	A S	7, 70 17, 10						**
	. 0	98. 20	53.85		8, 116, 330	10, 447, 200	4, 532, 110	
	, N D	177. 90 35. 20						
រឧបក	Total	704. 60	643.13	12, 343, 378	95, 795, 280	113, 794, 150	54,000,000	
	Hean	58. 72	53.59	1,028.618	7, 982, 940	9, 482, 846	4, 500, 000	
		DATA						
985)	HONTHLY		Evapolation	Recharge (#3)		Simulation Result (m3)	Observed Value	
985)	HONTHLY Honth		(nn)			9, 912, 200		٠
985)	Honth	(##) 112.70	13.78				1 161 004	
985)	Honth	(#R)) 13. 78) 12. 80	16,562,500	7, 320, 820			
985)	Honth J F H A	(mm) 112,70 133,20 158,30 239,50	13.78 12.80 10.19 10.19	18,562,500 9,969,230 10,785,000	7, 320, 820 8, 107, 620 7, 871, 950	12, 953, 200 23, 302, 900	3, 058, 700 18, 114, 900	
985)	Honth J F H A N	(ARR) 112. TO 133. 20 158. 30 239. 50 31. 00	13. 78 12. 80 10. 19 10. 19 10. 70. 31	18, 582, 500 9, 989, 230 10, 785, 000 7, 941, 340	7, 320, 820 8, 107, 620 7, 871, 950 8, 157, 980	12, 953, 200 23, 302, 900 9, 223, 530	5, 055, 700 16, 114, 900 7, 839, 940	
985)	Honth F H A M J	(am) 112, 70 134, 20 158, 30 239, 50 31, 00 15, 20 14, 20	73. 78 72. 80 72. 80 70. 19 70. 37 70. 37 60. 86	18, 562, 500 9, 989, 230 10, 785, 000 7, 941, 340 6	7, 320, 820 8, 107, 620 7, 871, 950 8, 157, 980 7, 889, 920 8, 147, 210	12, 953, 200 23, 302, 900 3, 223, 530 7, 589, 920 5, 147, 210	5, 055, 700 18, 114, 900 7, 839, 940 4, 797, 790 4, 297, 540	
985)	Honth J F M A M J J A	(am) 112, 70 137, 20 158, 30 239, 50 31, 00 15, 20 14, 20 13, 70	73. 76 72. 80 72. 80 70. 31 70. 31 70. 86 70. 86 70. 86 70. 86 70. 86 70. 86 70. 86	16,562,500 9,969,230 70,785,000 7,941,340 0	7, 320, 820 8, 107, 620 7, 871, 950 8, 157, 980 7, 889, 920 8, 147, 210 8, 141, 420	12, 953, 200 23, 302, 900 9, 223, 530 7, 889, 920 8, 147, 210 8, 141, 420	5,055,700 16,114,900 7,839,940 4,797,790 4,297,540 3,989,090	
985)	Honth J F M A J J A S O	(mm) 112.7(137.2(135.3(239.5(31.0(15.2(14.2(13.7(49.8(64.5(73. 78 72. 80 72. 80 80. 11 70. 31 70. 38 70. 42 71 71 72 72 73 74 74 75 75 76 76 76 76 76 76 76 76 76 76 76 76 76	18,562,500 9,989,236 70,785,000 7,941,346	7, 320, 820 8, 107, 820 7, 871, 950 8, 157, 980 7, 889, 920 8, 147, 210 8, 141, 420 7, 873, 270 8, 130, 010	12, 953, 200 23, 302, 900 9, 223, 530 7, 889, 920 8, 147, 210 8, 144, 420 8, 394, 640 8, 947, 610	5, 058, 700 18, 114, 900 7, 839, 940 4, 797, 790 4, 297, 540 3, 989, 090 4, 043, 520 4, 508, 820	
985)	Honth J F H A S O N	(mm) 112.7(133.2(158.3(239.5(31.0(15.2(14.2(13.7(49.8(64.5(205.4(73. 78 72. 86 80. 19 9 57. 76 9 60. 86 9 12. 44 9 16. 56 9 42. 50	18, 562, 500 9, 989, 236 70, 785, 000 7, 941, 346 0 0 0 0 0 0 0 0 0 0 0 0 0	7, 320, 820 8, 107, 820 7, 871, 950 8, 157, 980 7, 889, 920 8, 147, 210 8, 141, 420 7, 873, 270 5, 130, 010 7, 862, 810	12, 953, 200 23, 302, 900 9, 223, 530 7, 889, 920 8, 147, 210 8, 144, 420 8, 394, 640 6, 947, 610 15, 513, 700	5, 055, 700 18, 114, 900 7, 838, 940 4, 797, 790 4, 297, 540 3, 989, 090 4, 043, 520 4, 506, 520 4, 733, 860	
	Honth J F M A J J A S O	(mm) 112.7(137.2(135.3(239.5(31.0(15.2(14.2(13.7(49.8(64.5(73. 74. 76. 77. 86. 77. 86. 77. 86. 86. 86. 86. 86. 86. 86. 86. 86. 86	18,562,500 9,989,236 70,785,000 7,941,346	7, 320, 820 8, 107, 622 8, 157, 936 7, 889, 920 8, 147, 210 8, 141, 420 7, 873, 270 8, 130, 010 7, 862, 610 8, 138, 070	12, 953, 200 23, 302, 900 9, 223, 530 7, 589, 920 8, 147, 210 8, 144, 420 8, 394, 640 8, 947, 610 13, 982, 700	5, 055, 700 16, 114, 900 7, 839, 940 4, 797, 790 4, 297, 540 3, 989, 090 4, 047, 520 4, 506, 620 4, 733, 860 4, 083, 260 67, 977, 800	

(1981)	MONTHLY	DATA	Puscalation	Darkson	Deals 9	Simulation Result	Observed Value
	Honth	Precipitation (nm)	(##)	necharge (n3)	(a1)		(m3)
1.	J .	112.20	16, 39	12, 848, 800	133, 471	21, 366, 000	0
:	ŕ	102, 10		1,030,350	121,071	25, 405, 200	0
	M	225, 90	45. 28	8, 007, 020	135, 021	54, 945, 390	4, 771, 920
100	A	117.10	35. 18	3, 123, 810	132, 157	31, 278, 000	11, 823, 800
	И	190.10	35. 12	6, 267, 570	137, 427	55, 006, 700	6, 924, 960
	J	4. 10	13.81	0	134, 502	3, 670, 730	
		0.00	0.00	0		1, 795, 170	4, 030, 560 4, 328, 640
	Ą	\$1.70	21.93	. 0	138, 985 134, 502	10, 158, 000 24, 412, 800	3, 948, 480
	S :- 0	90, 20 12, 70	29.56 36.71	. 0			
	···K	106,10	32.51	2, 812, 080			
	D	114, 40	48.95	0			
Annust	Total	1, 186, 60	381.80	32, 089, 630	1, 519, 452	303, 895, 500	52, 528, 840
٠.	Nean	98. 88	31, 82	2, 674, 136	134, 955	25, 324, 633	4, 377, 237
4.1				-		and the second	
24000		P. m.	:				
(1982)	MONTHLY	DATA	Puenelation	Paskaran	Dania Dunoff	Simulation Result	Observed Value
	Month	Precipitation (sm)	(ga)	(a3)	(m3)	(#3)	(m3)
	1	106. 50	39.40	1, 015, 970	139, 854	20, 980, 100	4, 093, 630
	ř	41.50	28. 76	0	126, 604	7,097,930	3, 529, 660
44.0	M	95.90	39.67	1,636,300	140, 331	23, 510, 400	4, 399, 490
r.	Å	158.30	32. 20	6, 239, 990	136, 787	44, 155, 700	9, 968, 830
	М	146, 30	41. 48	4, 998, 220	143, 731	38, 470, 500	8, 995, 970
)	15.40	13. 34	. 0	133, 193	5, 388, 650	8, 055, 280
	ì	0.00	0.00	0	144, 143	1, 842, 730	4, 144, 510
	. <u>A</u>	1.20	0.00	0	111, 113	1, 251, 680	4.013.280
		10.80	14.02	0	139, 493	3, 574, 430 17 953 300	4, 219, 780 4, 752, 860
	. N	82.70	46.57	820,299	144, 143 139, 730	17, 953, 300 16, 740, 000	5, 942, 590
	Ð	98.40 90.10	39. 16 32, 91	820,239	141, 397	24, 955, 400	5, 241, 010
Annual		887.40	327. 53	14, 710, 179	1, 682, 849	206, 020, 820	65, 173, 050
	Kesn	13, 95	21. 29	1, 225, 898	140, 237		5,456,088
	1000		: .	-	*		
	·						
(3283)	KONTHLA	DATA	P	S	D1- B	Ci-ulatian Danuts	Observed Value
	Month	Precipitation				Simulation Result (m3)	Ubserved faile (#3)
	,	(mm) 67.10	(2#) 18.48	(n3) 1,043,350	(#3) 144, 589		3, 938, 110
	ŕ	62.60	28.12	1, 232, 120	130.985		3, 810, 240
	H	182. 40	44. 23	4, 645, 000	145, 537	47, 885, 500	4, 524, 130
	Ä	173.40	37.65	7, 980, 210			
-	. H	57. 70	23.14	1, 123, 150	149, 334		5, 181, 410
	. 1.3	1.50	0.00	0			3,940,700
	J	0.00	0.00	0	149, 345	1,508,080	3, 968, 350
	Å	22. 10	8.83	. 0	• •		4,062,530
	/ S	64.40	23.05	0			
	0	76.80	37.16	0			
	. N	154.70	40.99	6, 915, 130			7, 244, 640
	D	109.90	47.13	22, 939, 560			
	Total Mean	972.60 81.05	\$14.79 25.23	1, 911, 630			
	MOGN	-1.00	50.23	1, 311, 000	110,010	20, 100, 110	0, 100, 501
(1984)	MONTALY	DATA	*.		** *	and the state of the state of	And the second
	Mon th	Precipitation				Simulation Result	
		(nu)	(88)				(#3)
		41.40	28. 28	0			
	P	\$6.60 105.20	28.01 41.76	. , 0	1 7 2 2 7		4,004,640
•	A A	105, 20 89, 20	31.10	2, 581, 760	151, 483 147, 256		4, 838, 830 6. 431, 230
	N M	17.80	14.56	0			
	ĵ	0. 70	0.00		147, 367		
	· · j	57. 60	23.40	0	152, 279		4.064,260
	· A	1. 70	3.63	. 0	152, 279		3, 641, 760
	S	17. 10	10. 23	0	147, 367		3, 485, 380
	0	96. 20	42.03	0	152, 279		4, \$32, 110
	N D	117.90		5, 690, 620 A	148, 249		
Annual	D Total	35. 20 70 (. 60	28.56 282.86	8, 272, 380	154,030 1,793,174		
) sunna	lotat Mean	58.72	23. 57		1, (89, 174		
		*****		,,,,,,,,,	,	.4, 104, 103	1, 45,51,000
(1985)	HONTHLY						
	Ronth	Precipitation				Simulation Result	
6.2		(aa)	(nn)				
1.	j	112, 70	33.06				
	f	133. 20	41.25				
100	N.	158.30	39.00				
*	A N	239.50	38.71	11,025,600 Q			16, 114, 900
-	j	31.00 15.20	29.02 9.06				
	í	14. 20	6.95				
27	A	13. 10	7.92				
	S	19. 80	21.45	Q	153, 951	10, 212, 400	
	0	84. 50	33. 29	0	159,093	11, 480, 700	4,506,620
	N	206. 40			155, 147	\$7, 426, 200	4, 733, 860
	· D Total	101.00	44.65				
Annual	lotat Rean	1,139.50					
	меап	94. 96	28.88	2, 196, 029	155, 272		5, 564, 817
			- '			1.7	. *

(continue)

	/10011	HANTE	net!		Contraction of the Contraction o			
	(1321)	Konib	Precipitation (ma)	Evapolation (mm)	Recharge (m3)	Basic Runoff	Simulation Result (m3)	oulky beviesd0
		J	112.20	73. 78	Q.	2, 113, 410	5, 053, 730	0
		F H	102, 10 225, 90	12, 80 80, 19	0 4,558.080	1, 907, 940 2, 111, 280	6, 385, 930 8, 570, 380	4, 777, 920
		. Y	117.10 190.10	57, 10 70, 37	12, 488, 900 7, 848, 970	2, 049, 100 2, 123, 420	7, 214, 780 7, 050, 090	11, 823, 800 6, 924, 960
**:		Ĩ	4. 10	103, 67	2,026,690	2,056,990	4, 817, 000	4, 104, 000
		j A	0.00 \$1.70	0,00 29,29	9	2, 124, 210 2, 122, 720	2, 895, 730 3, 901, 900	4, 030, 560 4, 328, 640
		S	90.20	37, 35	0.	2, 052, 800	5, 294, 380	3, 948, 480
	: :	O H	72.70 106.10	44.11 35.03	. 0	2, 119, 130 2, 049, 900	4, 837, 870 4, 706, 720	4, 315, 680 4, 108, 320
		В	114, 40	85, 46	0	2, 116, 740	1, 301, 100	4, 164, 480
	leunnk	Nean	1, 155, 60 98, 88	689, 15 \$1, 48	26, 722, 640 2, 226, 881	24, 948, 670 2, 019, 056	67, 089, 610 5, 530, 601	52, 526, 840 4, 371, 237
	(1982)	HONTHLY	DATA	en de la estada de la composição de la com La composição de la compo				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
•		Month	Precipitation (mm)	Evapolation (mm)	Recharge (a3)	Basic Runoff	Simulation Result (#3)	Observed Value (a3)
		J	106.60	13, 18	0	2. 115, 220		4, 093, 630 3, 629, 860
		F K	41. \$0 95. 90	72. 80 63. 27	0	1, 909, 210 2, 112, 320		4, 399, 490
		· A Li	168.30	57, 10 10, 37	985, 846 11, 495, 700	2, 042, 760 2, 114, 980		9, 968, 830 8, 995, 970
		3	146, 30 15, 40	17. 08	0	2.048,570	3, 751, 060	6,065,280
) V	0.00 1.20	0. 00 0. 00	0	2, 115, 360 2, 113, 640		4, 144, 610 4, 013, 280
		S	40, 80	11.05	0	2, 044, 210	3, 287, 490	4, 219, 780
		G H	82, 18 98, 60	45, 69 59, 70	0	2, 110, 850 2, 041, 310	5, 389, 370	4, 752, 860 5, 942, 590
		0	90.10	85, 46	0	2, 107, 460	6,086,380	5, 247, 070
	Annual	Total Mean	887. 40 13. 95	51.41	12, 481, 546	24, 876, 490 2, 073, 041		65, 473, 050 5, 458, 088
	(1983)	KONTHLY	DATA		Artinia de la composición dela composición de la composición dela composición de la	Notes that		
		Month	Precipitation		Recharge		Simulation Result (m3)	
		. 1	(≢#) 67,10	(mm) 41.08	(m3) 0	(±3) 2,106,340		4 4 5
		P N	52, 50 182, 40	10.85 46.95	0	1,901,190 2,103,450	4, 808, 500	
	•	À	173. 40	51.10	6, 509, 940	3, 035, 100	1, 810, 890	10, 340, 400
	,	¥	57. 70 1. 50	70. 37 35. 28	7, 560, 190	2, 109, 410 2, 041, 100		
		3	0.00	0.00	0	2, 107, 640	2, 682, 910	3, 968, 350
. *		2 V	22. t0 54. 40	7. 70 42. 81	0	2, 106, 120 2, 036, 140		
		Q	76.80	48. 18	0	2, 103, 130	4, 956, 980	4, 472, 930
* *		. N	154.70 109.90	57. 87 85. 4 6	0 35, 462	2, 033, 840 2, 100, 140		
	Annual	Total	972. 50	534. 23	14, 105, 592	24, 784, 200	80, 898, 700	61, 598, 930
•	(1681)	RONTHLY	81.05 DATA	14. 52	1, 175; 486	2,065.350	5.074,892	5, 133, 244
:	(1)04)	Month	Precipitation	Evapolation (ma)	Recharge (m3)	Basic Runoff	Simulation Result (m3)	
•		j	41.40	13. 18	9	2,095,650	1, 524, 270	4, 854, 828
		; F	56, 50 105, 20	66.15 49.45	o o			4, 004, 840 4, 838, 830
		A	89. 20	53. 95	0	2, 026, 700	5, 579, 490	6, 491, 230
		î. R	17. 8 0 0. 10	34. 2L 0. 07	0			4, 614, 040 3, 901, 820
		j	\$7. 60	30. 37	. 0	2, 089, 770	3, 852, 580	4,054,260
		S	7, 70 17, 10	11, 18 9, 73	, 0	2, 019, 440	3, 346, 350	3, 841, 760 3, 485, 380
		O N	98. 20 177, 90	43. 17 50. 89	92, 135	2, 085, 260 2, 016, 540	5, 524, 530	4, 532, 110 4, 743, 350
		D	35, 20	85.48	670,791	2, 082, 770	1, 919, 940	4, 807, 730
•	Annuał	Total Mean	704. 60 58, 72	509. 02 12. 12	762, 928 63, 577	24, 613, 930 2, 051, 181		54,000,000 4,500,000
	(1985)	HONTRLY	DATA				ing sa	:
		Konth	Precipitation	Evapolation (am)	Recharge (m3)	Basic Runoff (m3)	Simulation Result	
		j P	112.10	13.16	3	2,081,100	5, 145, 690	4,040,800
		r -∃ ¥	133.20 158.30	72.80 80.19	258, 443 1, 600, 620			
		A	239.50	57. 10	24, 792, 200	2, 020, 310	10, 307, 000	16, 114, 900
) H	31.00 15.20	70.37 11.08	2, 171, 310 0	2, 096, 130 2, 027, 230		
		j	14.20	8, 11	0	2, 093, 310	3, 225, 050	4, 297, 540
		Å S	13.70 49.80	8.01 32.40	0			
		0	54.50	13. 57	Ō	2, 088, 800	4, 582, 700	4, 508, 620
		B	206. 40 101. 00	57, 62 85, 46	1,005,300 1,039,370			
	Annual	Total	1, 139. 50	829. 38	36, 925, 243	74, 589, 080	66. 512, 460	67, 977, 800
•		MEN!	34.36	" 52, 45	3, 011, 104	7,049,088	5, 542, 705	5, 664, 817
				-				

.

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(1981) MONTHLY DATA

Month Precipitation Evapolation Recharge Basic Runoff Simulation Result Observed Value

(ap). (ab) (a3) (a3) (a3) (a3)

102.40 41.40 20.965.900 10.422.200 11.452.500 0
                                                                                       10, 912, 900
17, 831, 500
                                          46.52 8, 247, 100
68.31 55, 874, 900
                                                                  9, 411, 400
10, 433, 000
                           203.30
                                                                                                           1, 777, 920
                           105.90
                                          51.13 43, 607, 800
                                                                  10, 128, 900
                                                                                        13, 869, 700
                                                                                                        11,823,800
                                                                  10, 488, 306
10, 159, 100
                           167 10
                                          54.13 37, 228, 600
                                                                                        14, 762, 600
                                                                                                           6, 924, 960
                                          35, 61
                            4. 60
                                                                                       11, 481, 100
10, 490, 400
                                                   5. 223, 910
                                                                                                           4, 104, 000
                             0.00
                                           0.40
                                                                  10, 490, 400
                                                                                                           4, 030, 560
                            47.80
                                          40.56
                                                             n
                                                                  10, 482, 900
                                                                                        10, 951, 600
                                                                                                           4, 328, 840
                                          43, 47
                            82. 20
                                                                  10, 137, 500
                                                                                        12, 074, 600
                                                                                                           3, 948, 480
                            68.00
                                          48.16
                                                                  10, 468, 000
                                                                                        10, 864, 300
                                                                                                           4, 315, 680
                                                 3, 441, 790
20, 973, 600
                            97.60
                                          33. 22
                                                                  10, 123, 100
                                                                                        10, 573, 500
                           105.60
                                          58.47
                                                               10, 466, 800
123, 211, 600
                                                                                      14, 481, 600
                                                                                                           4, 164, 480
Annual Total
                        1, 075. 30
                                         522.60 195, 563, 600
                                                                                                          52, 526, 840
        Mean
                           49.61
                                          43.55 16, 296, 967
                                                                  10, 267, 633
                                                                                       12, 487, 192
(1982) HONTHLY DATA
                                                            Basic Runoff Simulation Result Observed Value
        Month Precipitation Evapolation Recharge
                                                  echarge Basic Kunozi
(#3) (#3)
1,710,340 10,463,200
3,119,500 9,447,180
6,043,110 10,454,600
                                        (яв)
45.13
39.58
                           (au)
                                                                                              (m3)
                                                                                                                 (m3)
                                                                                       10, 985, 700
                                                                                                           4, 093, 530
                            39.80
                                                                                       9, 981, 180.
11, 580, 600
                                                                                                           3, 629, 660
                            85.40
                                          45. 65
                                                                                                           1. 339, 190
                                          47.68 48.111,700
55.00 41,119,200
                           153.70
                                                                10, 121, 800
                                                                                                           9, 968, 830
                                                                                       14, 544, 200.
                                                                                       15, 339, 800
                                                                                                           8, 995, 970
                           14. 20
                                         24.03
                                                                  10, 158, 800
                                                                                       10, 188, 100
                                                                                                           6, 065, 280
                                                                10, 130, 000
10, 480, 000
10, 482, 400
         6 j. . j
                             0.00
                                           0.39
                                                             Ð
                                                                                       10, 490, 000
                                                                                                           1, 114, 610
                                           1.58
                                                                                       10, 182, 400
                                                                                                           4,013,280
                            12, 70
                                          28.37
                                                                  10, 137, 100
                                                                                       10, 137, 100
                                                                                                           4, 219, 780
          0
                            18.60
                                          47.77
                                                                  10, 467, 600
                                                                                       11,374,900
                                                                                                           4, 752, 860
                            94. 70
                                          35. 47
                                                                  10, 127, 700
                                         35. 47 9, 235, 490 10, 127, 700
51. 67 12, 693, 200 10, 467, 300
                                                                                       10.902 600
                                                                                                           5. 942 590
                           85.10
                                                                                       12, 749, 000
                                                                                                           5, 247, 070
                                        422. 92 120, 038, 540 123, 311, 180
Annual Total
                          828. 10
                                                                                      138, 756, 580
                                                                                                         65, 473, 050
                                         35.24 10.003,212
                           69.68
                                                                10, 275, 932
         Иеая
                                                                                       11, 563, 048
                                                                                                          5, 455, 988
(1988) HONTHLY DATA
                                   Month Precipitation Evapolation Recharge
                           (an)
59. 30
                           58, 20
          u
                          164,90
                          158.30
                           54.80
                                                                                                          5, 181, 410
3, 940, 700
                                                                  10, 169, 600
                                                                                       10, 169, 600
                            0.00
                                          0.39
                                                                10, 501, 100
                                                                                       10, 501, 100
                                                                                                           3, 958, 350
                                         19.36
                                                                  10, 493, 500
                                                                                       10, 193, 500
10, 578, 900
                           21, 50
                                                                                                           4,062,530
                            59. 10
                                          45.16
                                                                  10, 141, 800
                                                                                                           3, 913, 950
           O
                           74.30
                                         39.50
                                                                  10, 178, 700
                                                                                       11,011,900
                                                                                                           4, 472, 930
                                         51. 11 40, $43, 200
$4. 27 1, 453, 410
                                                                10, 148, 500
10, 493, 700
                          140 80
                                                                                       14,044,600
                                                                                                           7, 244, 540
                          101.70
                                                                                       12,063,600
                                                                                                           6, 102, 430
Annual Total
                          895, 90
                                        440. 32 158, 576, 440 123, 451, 070
                                                                                      143, 922, 200
        Mean
                           74 68
                                         36, 69 13, 214, 703
                                                                10, 287, 589
                                                                                       11, 993, 517
                                                                                                          5, 133, 244
(1984) WONTHLY DATA
                                                    Wonth Precipitation Evapolation Recharge
                            (mm) (mm)
41.43 42.48
                                                                                       9, 754, 310
11, 730, 700
12, 147, 400
                           54.92
97.93
                                         36. 52
54. 56
                                                             'n
                                                               9, (65, 250
10, 474, 600
                                                                                                           4,004,640
          P
                                                  7, 194, 790
                                                                                                           4, 838, 830
                                          43. 13 21, 250, 200 10, 143, 200
                                                                                                           6, 491, 230
                           17.95
                                         24.35
                                                                10, 477, 900
                                                                                       10, 477, 900
                                                                                       10, 132, 100
11, 204, 500
                            1 16
                                           2. 11
                                                                                                           3, 901, 820
                                                                10, 463, 000
                                                                                                           1.064,260
                            9. 95
                                          15.66
                                                                  10, 455, 400
                                                                                       10. 155, 400
                                                                                                           3. 641, 160
                            17. 94
                                          18.59
                                                                  10.110.900
                                                                                       10, 110, 900
                                                                                                           3, 485, 380
                            91.43
                                          45.88
                                                                                        11.899,000
                                                                                                           4, 532, 110
                                         53.80 52,517,300
                                                                 10, 109, 400
10, 463, 700
                          164.83
                                                                                       15, 227, 000
                           37. 30
                                          41. 51
                                                                                       10, 777, 700
                                                                                                           4.807.730
                                        416.37
                          673.80
                                                 80, 962, 290 123, 223, 150
                                                                                      134, 422, 010
                                                                                                         54,000,000
Annual Total
                           58. 15
                                         34, 70
                                                   6, 748, 858
                                                                  10. 268, 596
                                                                                       11, 201, 834
                                                                                                           4, 500, 000
         Mean
10, 183, 700
                                                                                       21,023,800
10,739,100
                           215.51
                                          57. 70 102, 867, 000
                                                                                                          16, 114, 900
                                                 1, 318, 770
                           32 60
                                          10.07
                                                                                                           7.839.940
                                                                  10, 201, 000
                                                                                        10, 201, 000
                            13. 19
                                          14. 49
                                                                                                           4, 797, 790
                            12.64
                                         11.38
                                                             ô
                                                                  10, $33, 500
                                                                                        10, 533, 500
                                                                                                           4, 297, 540
                                                                                        10.528.000
                            13 35
                                          14. 75
                                                                  10. 526, 000
                                                                                                           3, 989, 090
                                          40.38
                                                                10, 179, 200
                                                                                        10, 502, 900
                            49. 11
                                                                                                           4.043.520
                            63, 32
                                          44. 25
                                                             n ·
                                                                  10, 511, 100
                                                                                        10, 781, 600
                                                                                                           4, 506, 620
           a
                                         52. 36 56, 610, 200
53. 52 14, 467, 100
                           185 09
                                                                  .10, 179, 500
                                                                                        15, 899, 200
                                                                                                           4, 733, 860
                                                                  10.546,000
                                                                                        13. 662, 100
                            35, 63
                                                                                                           4.083.260
                                         478. 58 239, 302, 440
                                                                123, 796, 320
                                                                                      153, 537, 300
                                                                                                          47, 977, 800
Annual Total
                           81.39
                                          33.88 19.941.810
                                                                  10.316.360
                                                                                       12, 794, 775
                                                                                                           5, 564, 817
         Hean
                                                                                                          (continue)
```

			:	4.14	1000	free state	
assis.	MONTHLY		Busan Latter	Barbara.	B I . B # #	Dissipation Beauty	At
(1981)	Month	(un)	(Em)	Kecnarge (a3)		Simulation Result (m3)	(mg)
)	77, 10		5. 562, 130	2. 149, 340	2, 235, 100	(4,0)
	F	67, 60	41.09	0.012,100		2. 126, 120	o o
	М	152, 60		7, 421, 760	2, 148, 140		4, 177, 920
	, A	19.50	43.15	6,070,670	2,083,580	2, 629, 910	11, 823, 800
	¥	124, 20	47. 34	4, 802, 930	2, 154, 710	2, 880, 860	5, 924, 960
	J	3, 60	26.54	G	2,085,800	2.300,410	4, 104, 000
	J	0.00	0.31		2, 153, 840	2, 153, 840	4, 030; 560
	٨	36, 50	31.09			2, 185, 140	
	S	62.30	46.71	0		2, 374, 930	3, 948, 480
	. 0	58.00	41.27		2, 149, 340	2. 170. 220	4, 315, 680
	N O	74.00	35.02 47.25	785.218	2,078,569		4, 108, 320
IsunnA	_	80.50 810.10		665, 949 25, 308, 657	2, 141, 390 25, 324, 700	2, 151, 540 29, 480, 410	4. 164. 480
Millitual	Кезп	67. 51		2, 103, 055		2, 456, 701	52, 526, 840 4, 311, 231
	14.00	41.41	41.40	4, 103,000	5, 110, 558	4, 100, 101	4, 511, 451
		1.1			4.1.1	1971	
	MOKEULY						
	Month	Precipitation				Simulation Result	
		(nn)			(#3)		
	Ĭ	74.90	35. 47	0	2, 145, 890	2, 182, 150	4. 093, 630
	f	30. 90	35.20		1, 936, 920	1,989,840	3, 619, 660
	. ki	64.00			2, 143, 000	2, 271, 950	4, 399, 490
	A V	116.40		1, 359, 130	2, 613, 400	2, 811, 900	9, 968, 830
	H I	101.80		7, 945, 430	2, 119, 110	3,057,990	
	,	10.90	18.59		2,080,130	2,080,230	
	Á	0.00 2.10	0.37 1.51	0		2, 148, 080 2, 146, 510	4, 144, 610 4, 013, 280
	S	2. 10 34. 10		0		2, 075, 880	4, 219, 780
	0	34. 10 60, 80		0		2, 224, 960	1, 752, 860
	· 14	73. 10			2 072 000	2, 118, 880	
	D	13.10	42. 82	0	2, 140, 600		
innusi		634. 50		15, 305, 180			
	Kean	52. 88		1, 275, 430		2, 297, 417	5, 456, 988
		20.00	V1. 1.		2, 1-1, 0-0	•••••	
			7.4				* .
(1983)	RORTHLY						
	Month	Procipitation				Simulation Result	
		(ms)	(RE)	(#3)	(#3}	(#3)	(#3)
		44.10	22. 21	4. 10	2, 139, 080	2, 161, 110	3, 938, 110
	3	14. 70	35. 68		1, 930, 170	2, 027, 860	
	F	123. 70				2, 783, 290	
	И	[19. 10	49.36				
	Ä	12.20	35.09	6.00		2, 645, 010	
	H	2.20	3.08			2, 075, 040	
		0.00					
		16.90	15.25				
	Y	45. 70	41.27	-		2, 101, 900	
	\$.	\$7.80	52.44			2, 153, 370	
	0	108.80	43.83			2, 678, 310	
	N	11.80	45. 41		2, 141, 060		
	7-1-1	681.20	358.62				
Annual	Maan	56.17	32, 18				
	MASI					•	
•					36.4		
(1984)	HONTHLY	DATA	1.00	1.		in er i valege gilta	ere in the second
	Month	Pracipitation	Evapolation	Recharge .	Basic Runoff	Simulation Result	t Observed Yalue
		(AS)					
	3	32. 84			2, 139, 550	2, 139, 35	0 4.854.820
	F	42. 70			1,931,190	1, 937, 360	9 4, 864, 649
	N.	74. 72			2. 135. 680		
•	Å	57. 34					
	¥	14. 21					
	J .	1. 07					
	,	39. 51					and the second s
	A	8.59					
٠.	\$	14.40			,		
	´ 0	69.74					
	X D	125, 48 30, 05					
Annual		520.45					
VIII GR # 1	Иевл	43.37	31.01				
		40. 37	VI. VI	-, -, -, -, -, -, -, -, -, -, -, -, -, -	-,, 500	2, 228, 285	4,500,000
					4 .		Marian Carlo
(1985)	HONTILLY			2.0		1. 1. C. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
	Honth	Precipitation			Basic Runoff	Simulation Result	
	,	(成業)					
	j	79.39	35. 55			2, 258, 650	
	F	89.54	18.95			2, 669, 760	
	H	107.01	43. 83			2, 799, 760	
	V.	161.79	57.40			4, 271, 740	
	¥	25, 18				2, 157, 650	
	J.	10.06	10.88			2,078,820	
).	9.44	8.50			2, 146, 630	
	. A	10.39	11.36	0		2, 145, 110	
	5	39. 10	35.09	0		2, 087, 890	
	0 .	49. 48	47. 27	0		2.142,980	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	N	138.75	50.12			3, 078, 600	
	D	74. 67			2, 147, 120	2, 587, 240	and the second second second
Annual		195.80	422.51			30, 425, 830	
•	Kaan	66. 32	35. 21	3, 517, 037	2, 102, 062	2, 535, 486	5, 664, 817
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							(continue)
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1 11 10 30.44 3,140,300 1,447,100 1,502,790 0 0 0 0 0 0 0 0 0						eg de tra		÷
(1822) INSTITUTE DATA Can	(1981)			Evapolation	kecharga	Basic Rungff	Staulation Result	Observed Value
# 131.00 \$7.38	4.					1, 443, 100	1, \$02, 790	0
A 19.10 43.15 4.032.320 1.181.50 1.183.								0
# 124.20 41.34 3,280,280 1.446,750 1.935,000 4.914,800 J						and the second second		
1	- 1							
1	100	1						
A 34.46 34.49 0 1.415.100 1.415.100 1.415.100 1.415.100 1.415.100 1.415.100 0 5.1.00 44.71 0 1.315.100 1.4		-		1.11	-			
S			14.50		Q			4, 326, 640
1, 12, 20 1, 12, 7 0 1, 143, 100 1, 431, 140 4, 315, 400			52. 30	46.71	0			3, 948, 480
D		-			. 0	1, 443, 100		4, 315, 480
				4.4		1, 395, 580	1, 163, 130	4, 108, 320
	Lennal		10.00					
	VIIII							
		MOGIL	67.31	37, 30	1.418,480	1, (16, 949	1, 549, 863	4, 377, 237
								*
	(1982)	MONTHLY	DATA					
(as) (as) (as) (as) (as) (as) (as) (as)		Honth		Evapolation	Recharge	Basic Bunoff	Simulation Result	Observed Value
1								
F 30,30 35,20 0 1,300,470 1,338,010 1,242,460 K 64.00 42,44 0 1,438,400 1,525,570 4,398,400 A 116.40 36.34 4.949,000 1,322,110 1,888,800 9,948,100 B 101.00 18.35 0 1,996,700 1,392,110 1,888,800 9,948,100 J 10.00 13.35 0 1,196,700 1,395,100 6,065,200 J 0.00 0.31 0 1,412,200 1,412,300 1,412,400 4.144,100 A 54.10 23.12 0 1,412,200 1,412,200 4.144,100 A 73.10 31.83 0 1,302,100 1,302,100 1,303,130 A 73.10 31.83 0 1,302,100 1,302,100 1,302,100 B 45.40 42.42 0 1,431,200 1,432,200 4.522,000 4.522,000 B 45.40 42.42 0 1,431,200 1,432,200 4.522,000 4.522,000 B 45.40 42.42 0 1,431,200 1,532,300 4.522,000 4.522,000 B 45.40 43.42 0 1,431,200 1,532,300 4.522,000 4.522,000 B 45.40 43.42 0 1,431,200 1,532,300 4.522,000 4.522,000 B 45.40 43.42 0 1,431,200 1,532,300 4.522,000 4.522,000 B 46.00 43.43 4.523 0 1,431,200 1,532,300 4.522,000 B 44.10 26.44 0 1,432,200 1,532,300 4.522,000 J 44.10 26.44 0 1,532,300 1,431,200 8.542,702,000 J 44.10 26.44 0 1,532,300 1,431,300 1,331,400 3.331,400 J 2.10 42.25 1,642,100 1,332,300 1,331,400 3.331,400,100 J 2.10 4.93 6 6.013,200 1,332,300 1,331,400 3.331,400,100 J 2.10 4.93 6 6.013,200 1,332,300 1,3			74.90		0	1, 440, 780		
A						1, 300, 470		3, 629, 660
							1,525,570	4, 399, 490
1 10.90				A CONTRACTOR OF THE PARTY OF TH				9, 958, 830
1								8, 995, 970
A 2.10 1.51 0 1.41.20 1.41.20 1.41.20 1.41.20 1.41.20 1.41.20 1.51.20 S S 34.10 23.12 0 1.351.20 1.551.20 1.21.20 0 60.80 49.21 0 1.439.220 1.495.940 4.752.400 S 9.21.20 1.931.34 0 1.391.40 1.422.70 1.952.400 S 9.21.20 1.952.4								6,065,280
S					-			
0					-			
N 13.10 33.51 0 1.391.440 1.222.700 1.522.700 D 55.00 44.82 0 1.431.200 1.652.40 5.221.700 Annual Total 631.50 376.38 10.293.730 16.957.440 18.512.900 61.171.600 Mann 52.88 31.42 657.811 1.615.120 1.542.142 5.145.088 [1983] MONTHLY DATA Month Precipitation Evapolation Recharge Basic Runoff Simulation Result Observed Value F 44.70 32.21 0 1.452.210 1.653.001 1.391.101 F 44.70 22.21 0 1.452.210 1.452.101 1.653.001 1.391.101 F 44.70 35.84 0 1.295.550 1.361.500 1.361.600 1.391.101 F 44.70 35.84 0 1.295.550 1.361.500 1.361.600 1.391.101 A 119.30 49.36 0 1.295.550 1.361.500 1.361.600 1.391.101 A 119.30 49.36 0 1.293.800 1.391.300 1.39	, i.				-			
D 45.50 42.42 0 1.131.230 1.452.430 5.221.200 Annual Total 531.60 3716.39 10.233,230 16.531.230 1.552.430 5.221.200 Mean 52.88 31.42 657,811 1.115.120 1.542.742 5.451.032 Month Precipitation Evapolation Recharge Basic Runoff Simulation Result Observed Value 1 1.115.120 1.542.742 5.451.032 J 44.10 21.11 0 1.22.11 0 1.25.150 1.361.600 1.321.102 F 44.70 35.64 0 1.295.150 1.361.600 1.321.102 H 122.70 42.57 1.543.770 1.434.000 1.553.90 4.124.103 A 119.30 49.36 8.013.230 1.301.730 2.002.230 10.341.103 A 119.30 49.36 8.013.230 1.301.730 2.002.230 10.341.103 H 42.20 36.99 2.339.530 1.441.070 1.775.470 3.160.103 J 2.20 3.05 8.013.230 1.301.730 2.002.230 10.340.103 J 2.20 3.05 8.013.230 1.301.730 2.002.230 10.340.103 J 2.20 3.05 8.012.230 1.441.070 1.775.470 3.160.103 J 0.00 0.55 0 1.107.460 1.139.340 3.160.103 J 0.00 41.27 0 1.139.360 1.411.230 3.150.303 Annual Total 441.20 384.52 17.082.650 18.723.710 19.002.450 6.132.303 Mean (an) (an) (an) (an) (an) (an) (an) (a								
Annual Total 634.50 316.98 10.293,730 16.957,440 16.512,900 67.172,000								
Mean S2.86	Annual							
Month								
Month							- 1	
Month		5,25,23 ,		4		:	• .	
(am)	(1983)						. 4. 1	
1	1	Month			= :			
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122.70		•						
A 119.30 49.36 8.013.630 1.390.390 2.082.390 (0.300.400 N 42.20 36.09 2.393.630 1.441.010 1.776.410 5.181.410 J 2.10 3.05 0 1.393.860 1.393.880 3.90.70.700 J 0.00 0.35 0 1.493.800 1.393.80 3.90.700 A 18.90 18.25 0 1.435.330 1.433.330 4.052.330 S 45.70 41.27 0 1.390.960 1.411.280 3.131.060 O 57.40 52.44 0 1.415.320 1.415.200 1.415.200 4.472.300 N 106.40 43.53 4.464.820 1.395.520 1.798.960 7.244.640 D 77.40 45.41 0 1.437.540 1.533.40 1.533.40 6.102.430 Mean 56.77 32.38 1.421.835 1.410.476 1.533.40 6.102.430 Month Precipitation Evapolation Recharge (wa) (wa) (wa) (wa) (wa) (wa) (wa) (wa)		-						
3 2.10 3.05 0 1,335,880 1.335,880 3.210,100 J 0.00 0.35 0 1,439,340 1.439,340 3,968,350 A 16.90 15.25 0 1,438,330 1.438,330 4,062,330 S 45.70 41.27 0 1,380,960 1.411,280 3,918,680 O 57.80 52.44 0 1,438,320 1.418,820 1.418,820 4.172,930 N 106.80 43.35 4,464,820 1.396,520 1,798,960 7,244,840 N 106.80 43.53 4,464,820 1.396,520 1,798,960 7,244,840 Annual Total 681,20 386.62 17,062,050 18,925,710 19,002,450 61,538,310 Hean 56.77 32.38 1,421,838 1.410,476 1.583,518 5,133,244 (1984) WONTHLY DATA Month Precipitation Evapolation Recharge (wa) (wa) (xa) (xa) (xa) (xa) (xa) (xa) (xa) (x								
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S 45.70 41.27 0 1.390,980 1.411,280 3,913,080 0 97.80 52.44 0 1.485,220 1.415,820 4.472,330 N 108.80 43.33 4.464.820 1.396,520 1.738,980 7.244,640 D 77.80 45.41 0 1.435,540 1.533,810 6.102,430 Nanual Total 681.20 388.62 17.082,050 18.925,710 19.002,450 61.588,330 Nanual Total 681.20 388.62 17.082,050 18.925,710 19.002,450 61.588,330 Nanual Total 681.20 388.62 17.082,050 18.925,710 19.002,450 61.588,330 Nanual Nanual Total 7.806,830 (ma) (ma) (ma) (ma) (ma) (ma) (ma) (ma)		Á	16.90	15. 25	. 0	1, 135, 330	1, 438, 336	
## 106.40		\$	45, 10		0	1, 390, 960	1, 411, 280	
Annual Total 681.20 388.62 17.062,050 18.925,710 19.002,450 61.528,310 Mean 58.17 32.38 1.421,838 1.410,476 1.533,810 6.102,410 Mean 58.17 32.38 1.421,838 1.410,476 1.583,528 5.133,244 (1984)						1, 116, 320	1, 445, 820	4, 472, 930
Annual Total 881.20 388.62 17.062,050 18.975,710 19.002,450 61.538,350 16.538								7, 244, 640
Hean S6. 17 32.38 1,421.838 1,410.475 1,583,538 3,132.244				2.4				
Month Precipitation Evapolation Recharge Basic Runoff Slaulation Result Observed Value (ma) (ma) (ma) (ma) (ma) (ma) (ma) (ma)								
Nonth		Megn	**. 11	45.40	1, 161, 040	1, 410, 410	(, 103, 110	9, 133, 244
Nonth							. :	
Nonth	(1984)	NONTHI.Y	DATA					
(ww) (ww) (m3) (m3) (m3) (m3) (m3) (m3)				Evapolation	Recharge	Basic Runoff	Slaulation Result	Observed Value
J \$2.64 \$6.90 0 1,436,520 1,435,520 4,854,320 P 42.70 30.25 0 1,236,630 1,300,780 4,004,640 M 74.72 48.16 0 1,434,550 1,541,210 4,338,830 A 67.34 39.08 2,788,390 1,388,820 1,595,850 6,491,230 M 14.21 19.37 0 1,434,590 1,434,590 4,634,690 J 1,385,330 1,301,301 3,301,302 J 1,07 1,82 0 1,137,340 1,337,340 3,901,320 J 1,335,330 1,431,570 1,431,570 1,431,570 1,431,570 1,431,570 1,431,570 3,641,780 0 69.74 42.11 0 1,432,590 1,434,420 3,385,380 0 69.74 42.11 0 1,425,570 1,536,800 4,532,110 M 125,48 51.59 7,240,910 1,384,210 1,383,980 4,713,580 D 30.05 40.45 0 1,432,780 1,437,160 4,807,730 M 125,48 51.59 7,240,910 1,384,210 1,383,980 4,713,580 M 1431,570 1,431,7160 4,807,730 M 125,48 51.59 7,240,910 1,384,210 1,383,980 4,713,580 M 1431,570 1,431,710 1,516,640 4,000,000 M 125,48 51.59 7,240,910 1,384,210 1,983,980 4,713,580 M 1,437,160 4,807,730 M 125,48 51.59 7,240,910 1,384,210 1,983,980 4,713,580 M 1431,570 1,437,160 4,807,730 M 125,48 51.59 7,240,910 1,384,210 1,983,980 54,000,000 M 125,48 51.59 7,240,910 1,384,210 1,983,980 54,000,000 M 125,48 51.59 7,240,910 1,384,210 1,985,390 54,000,000 M 125,48 51.59 51.405,136 1,437,160 4,807,730 1,431,160 4,807,7								
\$ 42.70 30.25 0 1.296.630 1.300.780 4.004.640 N 74.72 48.16 0 1.434.530 1.541.210 4.338.330 A 67.34 39.08 2.788.290 1.388.220 1.593.650 8.491.230 N 14.21 19.37 0 1.434.590 1.434.590 4.634.060 J 1.07 1.82 0 1.327.340 1.387.340 3.701.820 J 39.51 32.06 0 1.432.590 1.485.070 4.064.260 A 8.59 13.41 0 1.432.590 1.435.070 4.064.260 A 8.59 13.41 0 1.432.590 1.431.570 3.641.760 S 11.40 14.97 D 1.384.220 1.384.420 3.885.380 O 69.74 42.11 0 1.429.570 1.536.600 4.532.110 N 125.48 51.59 7.240.910 1.384.210 1.983.930 4.713.380 D 30.05 40.45 0 1.422.730 1.437.160 4.307.730 Mean 43.37 31.01 835.775 1.406.136 1.437.160 4.307.730 Mean 43.37 31.01 835.775 1.406.136 1.498.258 4.500.000 (1985) MONTHLY DATA Month Precipitation Evapolation Recharge (a3) N 107.04 43.83 3.103.850 1.431.770 1.516.440 4.060.360 P 89.54 48.96 2.474.750 1.293.740 1.793.770 4.654.786 N 107.04 43.83 3.103.850 1.431.770 1.516.440 4.060.360 N 26.18 35.30 0 1.432.780 1.488.690 7.833.944 J 107.04 43.83 3.103.850 1.393.730 2.877.650 18.114.900 N 26.18 35.30 0 1.443.280 1.488.690 7.833.944 J 10.06 10.88 0 1.395.740 1.393.730 2.877.650 18.114.900 S 39.10 35.09 0 1.443.280 1.448.690 7.833.944 J 10.06 10.88 0 1.395.740 1.395.760 4.517.790 A 10.39 11.38 0 1.442.280 1.448.690 7.833.944 J 10.09 11.38 0 1.442.280 1.448.690 7.833.944 J 10.04 10.88 0 1.395.740 1.395.760 4.797.794 A 10.39 11.38 0 1.442.280 1.448.690 7.833.944 J 10.04 10.88 0 1.395.740 1.395.760 4.797.794 A 10.39 11.38 0 1.440.260 1.440.260 3.989.094 S 39.10 35.09 0 1.392.560 2.048.830 4.707.794 A 10.39 11.38 0 1.441.260 1.438.830 4.508.820 N 138.75 50.12 7.433.930 1.392.560 2.048.830 4.508.820 N 138.75 50.12 7.433.930 1.392.560 2.048.830 4.708.750 N 138.75 50.12 7.433.930 1.392.560 2.048.830 4.508.830 N 138.75 50.12 7.433.930 1.392.560 2.048.830 4.708.730 N 138.75 50.12 7.433.930 1.392.560 2.048.830 4.508.			52. 64	\$8. 10				
		P .			Đ		1, 300, 180	4, 004, 640
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Annual Total 520.45 372.17 10.029,300 18.813,600 17.955,090 54,000,000 Mean 43.37 31.01 835,775 1.408,136 1.498,258 4.500,000 Mean 43.37 31.01 835,775 1.408,136 1.498,258 4.500,000 Mean 43.37 31.01 835,775 1.408,136 1.498,258 4.500,000 Mean 43.87 31.01 835,775 1.408,136 1.498,258 4.500,000 Mean 43.83 31.03 (ma) (ma) (ma) (ma) (ma) (ma) (ma) (ma)								
Hean	Annual							
Compage Comp								4, 500, 000
Month Precipitation Evapolation Recharge Basic Runoff Shaulation Result Observed Yalue (mm) (m3) (m3) (m3) (m3) (m3) (m3) (* .				, ,,,,
Month Precipitation Evapolation Recharge Basic Runoff Shaulation Result Observed Yalue (mm) (m3) (m3) (m3) (m3) (m3) (m3) (1.	J.				
(mm) (mm) (m3) (m3) (m3) (m3) (m3) (m3)	(1985)							
1 78.39 35.53 0 1.431.770 1.516.640 4.080.806 P		Konth						
P 89.54 48.96 2,474,150 1.293,140 1.793,370 4.454,786 M 107.06 43.83 3,103.880 1.431,810 1.880,570 5,055,706 A 181.79 57.40 15.857,000 1.393,130 2.877,660 18.14,906 M 26.18 35.30 0 1.443,280 1.448,690 7,333,946 J 10.06 10.88 0 1.395,780 1.395,780 4.797,796 J 9.44 8.50 0 1.441,280 1.441,280 4.297,546 A 10.39 11.38 0 1.440,260 1.441,280 4.297,546 A 10.39 11.38 0 1.440,260 1.445,260 3.956,000 S 39.10 35.09 0 1.392,330 1.401,860 4.013,520 O 49.48 47.27 0 1.438,260 1.438,830 4.506,620 N 138.75 50.12 7,433,930 1.392,560 2.086,830 6.733,860 B 74.67 38.25 0 1.441,610 1,737,620 4.083,260 Annual Total 795.80 422.51 28:869,580 16.938,290 20,434,370 87,977,800								
H 107.03 43.83 3.103.880 1.431.810 1.880.570 5.055.700 A 181.79 57.40 15.857.000 1.393.130 2.872.660 16.114.900 H 24.18 35.30 0 1.443.280 1.448.690 7.839.940 J 10.06 10.88 0 1.395.740 1.395.780 4.797.790 J 9.44 8.50 0 1.441.280 1.441.280 4.297.540 A 10.39 11.38 0 1.441.280 1.441.280 4.297.540 A 10.39 11.38 0 1.441.280 1.441.280 4.297.540 S 39.10 35.09 0 1.392.830 1.401.860 5.359.091 S 39.10 35.09 0 1.392.830 1.401.860 4.043.520 N 138.75 50.12 7.433.930 1.392.560 2.085.830 4.506.620 N 138.75 50.12 7.433.930 1.392.560 2.085.830 4.506.620 N 138.75 30.12 7.433.930 1.392.560 2.085.830 4.506.620 N 138.75 30.12 7.433.930 1.392.560 2.085.830 6.733.860 D 74.67 38.25 0 1.441.610 1.737.620 4.083.260 Annual Total 795.80 422.51 28.869.580 16.938.290 20.434.370 67.977.800	-							
A 161.79 57.40 15.857.000 1.393.130 2.872.650 16.114.900 M 26.18 35.30 0 1.443.280 1.448.890 7.339.940 J 10.06 10.88 0 1.395.760 1.395.760 4.797.760 A 10.29 11.38 0 1.441.280 1.441.280 4.297.540 A 10.29 11.38 0 1.440.260 1.440.260 3.959.090 S 39.10 35.09 0 1.392.830 1.401.860 4.043.520 O 49.48 47.27 0 1.433.260 1.438.830 4.506.620 N 136.75 50.12 7.433.930 1.392.560 2.086.830 4.506.620 N 136.75 30.12 7.433.930 1.392.560 2.086.830 4.733.860 Annual Total 795.80 422.51 28.869.580 16.935.290 20.434.370 67.977.800 Nean 68.32 35.21 2.405.797 1.411.358 1.702.864 5.664.81								
H 26.18 35.30 0 1.443.280 1.448.690 7.839.940 J 10.06 10.88 0 1.395.740 1.395.780 4.797.790 J 9.44 8.50 0 1.441.280 1.441.280 4.297.540 A 10.29 11.38 0 1.440.260 1.440.260 3.585.090 S 39.10 35.09 0 1.392.330 1.401.860 4.043.520 O 49.48 47.27 0 1.438.260 1.438.830 4.508.620 H 136.75 50.12 7.433.930 1.392.560 2.086.830 6.733.860 D 74.67 38.25 0 1.441.610 1.737.630 4.083.280 Annual Total 785.80 422.51 28.869.580 16.936.290 20.434.370 67.977.800 Mean 64.32 35.21 2.405.797 1.411.358 1.702.884 5.664.81								
1 10.06 10.88 0 1.395,780 1,395,780 4,797,796 1 9,44 6.50 0 1.441,280 1.441,280 4,297,546 A 10.39 11.38 0 1.440,260 1.440,260 3,985,096 S 39,10 35.09 0 1.392,830 1.401,860 4,043,520 0 49,48 47.27 0 1.438,280 1.438,830 4,508,620 N 138.75 50.12 7,433,930 1.392,560 2,086,830 6,733,860 9 74.67 34.25 0 1.441,610 1,737,630 4,083,280 Annual Total 795.80 422.51 28:869.580 16.938,290 20,434,370 87,977,800 Mean 68.32 35.21 2,405,787 1.411,358 1,702,884 5,664,81								
1 9.44 8.50 0 1.441.280 1.441.280 4.297.540 A 10.39 11.38 0 1.440.260 5.385.090 S 39.10 35.09 0 1.392.830 1.401.860 4.043.520 0 49.48 47.27 0 1.438.260 1.438.830 4.506.620 N 138.75 50.12 7.433.930 1.392.560 2.085.830 6.733.860 D 74.67 38.25 0 1.441.610 1.737.620 4.083.260 Annual Total 795.80 422.51 28.869.580 16.938.290 20.434.370 87.977.800 Wean 68.32 35.21 2.405.797 1.411.358 1.702.884 5.664.81	120							4, 191, 190
A 10.29 11.38 0 1.440,260 1.440,260 3,389,080 S 39.10 35.09 0 1.392,830 1.401,860 4.043,521 0 4.94.8 47.27 0 1.438,260 1.438,830 4.506,620 N 138.75 50.12 7,433,930 1.392,560 2.086,830 4.753,860 D 74.67 38.25 0 1.441,610 1.737,620 4.083,260 Annual Total 795.80 422.51 28.869,580 16.938,290 20,434,370 67,977,800 Nean 66.32 35.21 2.405,797 1.411,358 1.702,864 5,664,81	1	ı						
S 39.10 35.09 0 1.392,530 1.401.860 4.043.520 0 49.48 47.27 0 1.438,260 1.438,839 4.506.820 N 138.75 50.12 7.433,930 1.392,560 2.086,830 4.733,840 D 74.67 38.25 0 1.441,610 1,737,520 4.083,260 Annual Total 795.80 422.51 28.869,580 18.938,290 20.434,370 87,977.800 Nean 66.32 35.21 2.405,797 1.411,358 1,702,884 5.664,81						1. 140, 260		
0 49.48 47.27 0 1.438,260 1.438,330 4.508,620 N 138.75 50.12 7.433,330 1.392.560 2.086,830 4.733,860 D 74.67 38.25 0 1.441,610 1.737,620 4.083,260 N 1795.80 422.51 28.869.560 16.935,290 20,434,370 67,977,800 N 18.32 N 18.3								
9 74.67 38.25 0 1.441.610 1,737.630 4,083.26 Annual Total 785.80 422.51 28.869.580 16.938.290 20.434,370 67.977.80 Mean 66.32 35.21 2,405.787 1,411.358 1,702.864 5,664.81								
Annual Total 795.80 422.51 28.869.580 16.938.290 20.434,370 67.977.80 Mean 66.32 35.21 2.405.797 1.411,358 1.702.864 5.664.81		-						
Nean 66. 32 35. 21 2, 405, 797 1, 411, 358 1, 102, 864 5, 664, 81	- 200							
avail .								
	: -	Mean	40. 32	19.21	2, 405, 797	1, 411, 308	1, TV2, 601	9, 994, 817
								Z 11

				1.5			, as the first first
	HONTHLY			-	100		
(1881)	Month		Evapolation (au)			Simulation Result (m3)	
	j	(nn) 77. 10	(##/ 30, 44	(#3) 3, 962, 400	(m3) 1,528,550	(#3) 1, 591, 780	(=3)
100	ŕ	67, 60	41.09	0	1, 319, 190	1, 512, 260	0
	¥	152. 50	\$7.30		1.521.690	2, 483, 860	1, 111, 920
	A M	79.50 121,20	43, 15 47, 34		1, 481, 780 1, 532, 410	1, 870, 980 2, 049, 670	11, 823, 800 8, 924, 950
	M .	3, 80	26.54		1, 483, 160	1, 636, 240	1, 104, 000
		0.00	0.31		1,531,140	1, 511, 740	1,010,560
	A	36.50	31.09		1, 530, 670	1, 554, 040	1, 328, 640
	S	82, 30	46, 71		1, 480, 260	1, 689, 340	3, 948, 480
	Ð H	52,00 74,00	41.27		1,328,540		4, 315, 580 4, 108, 320
	. D	80, 50	47.25		1, 527, 180	1, 957, 550	4, 184, 480
Annual		810, 10	447, 59		8,010,160		\$2,526,840
	Mean	67. 51	37. 30	1, 502, 458	1,500,847	1, 147, 553	₹, 377, 237
		1000		100		- F	A CARLON OF THE
		•			1 2 2		
(1982)	HONTBLY	DATA			100		· ·
(11001		Precipitation	Evapolation	Recharge	Basic Runoff	Simulation Result	Observed Value
		(ии)	(ma)	(m1)	(m3)	(m3)	(≡3)
)	74.50	38, 47	0	1, 526, 090		1,093.630
	F M	30, 50 64, 00	35, 20 42, 44	ŏ	1, 377, 460 1, 524, 040	1, 415, 180 1, 615, 900	3, 829, 640
	Ä	116, 40	38, 34	5, 212, 490	1, 474, \$40	2,000,640	4, 399, 490 9, 988, 830
	Ÿ.	101.80	53,03	5, 680, 240	1.528.400	2, 175, 860	8, 995, 970
	J	10, 90	18.59	0	1, 479, 400	1, 479, 400	6,055,280
		0.00	0.37	0	1, 527, 650	1, 527, 650	1, 144, 810
	A S	2. 10 34. 10	1, 51 23, 18	0	1, 526, 570 1, 416, 300	1, 524, 570 1, 476, 300	4, 013, 280 4, 219, 380
	. 0	60.80	19.21	0	1, 524, 450	1, 682, 420	4, 752, 850
	Ж	71, 10	33, 83	0	1, 474, 250	1, 508, 940	5, 942, 590
	D	55.50	12.82	0	1, 522, 330	1, 150, 270	5, 247, 070
Annual		634.50 52.58	376, 98 31, 42	10,903,210 908,603	17, 951, 500	19, 609, 080 1, 634, 088	65, 173, 050
	Kean	31.00	31.44	300,000	1, 498, 792	1, 034, 000	5, 458, 088
					1	***	
(1983)	MONTHLY						
	Konth	Precipitation				Simulation Result	
		(mm)	(a#)	: (д3)	(mJ)	(±3)	(m3)
	1.	44, 10	22, 21	0		1, 538, 940	3, 938, 110
	F	44.70	38, 68		1, 373, 110	1, 442, 210	3, 810, 240
	M	123,70				1, 989, 180	
	Λ.	119.30			1, 473, 140 1, 528, 400	2, 205, 880	
	; N	42. 20 2. 20				1, 881, 680 1, 476, 420	
	í	0.00		_		1, 524, 570	3, 968, 350
	À	16,90			1,523,490	1, 523, 490	1, 062, \$30
•	S	45.10					
	0	\$7.80		.0 4,729,180	.,,	1, 531, 430	
	N D	105, 80 17, 80		_		1, 905, 480 1, 624, 830	
Annual		481.20		18,072,290	,		
	Hean	\$6. 77		1,506,024			
			*	1 F 11 6		1.75	and the second
(1481)	HONTHI Y	0474					
(1304)	MONTHLY Month	DATA Precipitation	Ryanolation	Pacharga	Raele Runoff	Slaulation Result	Observed Value
	40.1.11	(an)	(nn)	(m3)	(e3)		(n1)
	3	32, 64	\$8, 90	Ò	1,521,580	1, 521, 580	4, 854, 829
	F	42. 10 14. 12	30. 25 (A. 16	0	1, 373, 400 1, 349, 530	1. 377. 800	4,004,640
).t A	. 87, 34	39.08	2, 953, 500	1, 471, 050	1,632,460 1,690,350	
	и	14, 21	19. 37	0	1.519,530	1. 519, 530	6, 491, 230 4, 834, 060
	j.	1.01	1.82	G.	1, 469, 490	1, 469, 190	3, 901, 820
	* J	39. 51	32.06	0	1.517, (10	1, 573, 000	1,041,260
	Å	8, 59 14, 40	33, 41 11, 97	0- 0	1, 516, 330	1, 516, 130	3, 641, 760
	. S	69.74	{2.1}	ŏ	1. 514, 210	1, 466, 390 1, 627, 580	3, (85, 380
	N	125, 48	\$1.59	7, 659, 850	1, 466, 170	2, 101, 450	4, 532, 110 4, 743, 340
	Ď	30.05	40, 45	9	1, 517, 820	1. 522, 260	4, 807, 730
i spand	Total	520. 45	372. [7	10, 623, 150		19,018,220	54,000,000
	Kean	. 41.11	31.01	685, 261	1, (89, 191	,	4, 500, 000
						14.2014	
							. •
(1985)	MORTHLY	DATA					43
•	Konth	Precipitation				Simulation Result	
		(mm)	(min)	(m3)	(#3)	(#3) 1 606:440	
	£ 1	79. 3! 89. 54		0 2, 621, 280	1, 516, 540 1, 370, 340		4,060.800 4,454.180
	. N	107. 0		3, 287, 560	1, 516, 590		5, 055, 700
	Ä	181.79		16, 795, 900	1, 475, 620		15, 114, 900
	¥	26.18		0	1, 528, 740	1, \$34, 470	7, 839, 940
	1	10.06			1, 478, 400		4, 797, 710
	j K	9. (4 10. 39		0	1, 525, 620 1, 525, 540	1, 526, 620 1, 523, 540	4, 291, 540 3, 989, 090
	2	39. 10		. 0	1, 475, 300		4, 043, 520
	ŏ	49, 48	(7, 21	0	1,523,420	1, 524, 010	4, 506, 820
	N	138, 75		7, 874, 100	1, 475, 020		4, 133, 860
1	D	74.67 795.80		0 30, 578, 940	1, 526, 970 17, 979, 100		4, 083, 260 87, 977, 800
lavanh	lotat Nean	66. 32		2, 548, 245	1, 494, 925		5, 584, 817
	wegu .	• •			., 7, ,		

出力FILE名: B:YRWANDAYA-81.PRN 雨置FILE名: B:YRWANDAYRAINYKIGAL181.PRN 流置FILE名: B:YRWANDAYQQYMWANGE81.PRN

月	日	降雨量 (PR)	蒸発散 (EV)	涵養量 (GR)	基底流量 (QG)	計算流量	建 剂流量	揚水量	TANK (1)	TANK (2)	TANK (3)
1	1	36.00				290, 604		0.00		30.72	
1	. 2	57, 30				667, 379		0.00		36.84	
- 1	3	0.00			213, 813			0.00		41.98	
- 1	4	0.00	2. 38		213, 808			0.00		46. 25 49. 79	
1	5 6	0. 20 5. 60		0	213, 803 213, 798	487, 233 479, 544		0.00 0.00		53. 22	
1	7	0.00			213, 793			0.00		55. 99	
1	8	0.00	2. 38	. 0	213, 788	393, 337		0.00		58. 18	
i	9	2. 40	2. 38	9,005	213, 783			0.00		60.08	
1	10	0.00		133, 023	213, 778		-	0.00		61.14	
1	11	0.00	2. 38	189, 456		312,051		0.00		61.63	
1	12	0.00		199, 589		286, 298		0.00		61.72	
1	13	0.40	2. 38		213, 776			0.00		61.57	
1	14	0.00	2. 38	144, 075	213, 775	246, 148		0.00		61. 24	
1	15	0. 20		94, 806		229, 698		0.00	and the second s	60. 82	
	16	0.00	2. 38		213, 771			0.00 0.00		60.33	
1	17 18	0. 20 0. 00	2. 38 2. 38	0	213, 767 213, 761	213, 767 213, 761		0.00 0.00		59. 17 59. 03	
	19	0.00	2. 38	0			and the second s	0.00		58. 12	
î		0.00	2. 38	ŏ	213, 751	213, 751		0.00		57. 07	
î	21	1.00	2. 38	Ď		213, 746		0.00		55.98	
• 1		0.00	2. 38	0	213, 741	213, 741	* **	0.00		54.77	
1	23	0.00	2. 38	0	213, 736	213, 736	1.1	0:00	19.44	53.44	
1	7 -	0.00	2. 38		213, 731	213, 731		0.00		52.00	
: [-25	8. 30	2. 38	0	213, 726	213, 726		0.00		51. 30	
1	- 26	0.00	2. 38	0	213, 721	213, 721		0.00		50.43	
1	27	0.00	2. 38	0	213, 716	213, 716		0.00		49.41	
1	28	3. 10		0	213, 711			0.00		48.57	
. 1.	29	0.00	2. 38	0	213, 706	213, 706 213, 701		0.00 3 0.00		47. 57 46. 54	
1	30 31	1. 10 0. 00	2. 38 2. 38	0	213, 701 213, 696			0.00		45. 38	1449. 91
2	J.	0.00	2. 60		213, 691	213, 691		0.00		43. 87	
2	2	0.00	2. 60	Ö	213, 686	213, 686		0.00		42. 26	
2	3	0.00	2.60	0	213, 681			0.00		40.55	
2	4	7, 70	2.60	0.00	213, 676	213, 676		0.00			
2	5	0.00	2.60	0	213, 671	213, 671		0.00		38. 33	
^. 2	- 6	0.00	2. 60	0	213, 666	213, 866		0.00		37.00	
2	. 7	0.00	2.60	0	213, 661	213, 661		0.00		35. 54	
2		0.00	2, 60	0	213, 655	213, 655		0.00			
2	. 9	18.00	2. 60	0	213, 650	264, 350		0.00		34. 10	
	10		2.60	0	213, 645			0.00 0.00			
2	11	0.00 0.00	2. 60 2. 60		213, 640 213, 635	227, 885 213, 635		0.00 0.00			
	12 13	0.00	2. 60		213, 630			0.00			
	14	0.00	2. 60	0		213, 625		0.00			
	15	3. 60	2. 60	Ů	213, 620	213,620		0.00		30, 33	
	16	43.90	2.60	0	213, 615	493, 709		0.00		33.74	
2	17	1.30	2.60	6	213, 610	455, 207		0.00		36.60	
	18	22. 10	2. 60	# ¹ 11 0	213, 605			0.00			
	19	0.00	2.60	: : 0				0.00			
2	20	0.00	2.60	0	213, 595	460, 638		0.00			
	21		2.60			501, 486		0.00			
	22	0.00	2. 60		213, 585	452, 974		0.00			
	23	0.00	2.60	0		410, 282 372, 713		0.00 0.00			
	24	0.00	2. 60 2. 60	84, 158	213, 573	312, 113 469, 479		0.00			
2	25	18.60 0.00	2. 60	274, 819	213, 567	424, 807		0 0.00			
2	26 27	9. 10	2.60	448,076	213, 568	449, 018		0.00			
2	28	0.00	2. 60	525, 251	213, 574	406, 809		0.00			
	60	. 4. 44	4, 50			•		4			· •

								100		
3 1	0.00	2. 59	537, 860	213, 581	369,668	0	0.00	47.68		1449.84
3 2	3.40	2.59	536, 120	213, 588	360, 717	0	0.00	46.55		1449, 84
3 3	0.00	2, 59	495, 295	213, 596	329, 109			42. 56	64. 26	
3 4	0.00	2, 59	429, 900	213, 602	301, 294	0	0.00	39.06	63.70	1449.85
3 5	0.00	2.59	350, 249	213, 607	276,816	129, 600	0.00		63.01	1449.85
3 6	0.00	2. 59	263, 580	213, 611	255, 274	129, 600	0.00	33. 25	62. 27	1449.85
3 7	0.00	2. 59	174, 878		236, 316	125, 280	0.00	30, 86	61.50	1449.85
3 8	1.80	2. 59	103, 202	213, 611	232, 194	125, 280	0.00	30.34	60.89	1449.85
3 9	2. 40		50, 147		232, 754		0.00	30.41	60.43	1449.85
3 10		2. 59	0	213, 604	216, 493		0.00	28. 36	59.89	
3 11		2. 59	Ö	213, 599			0.00	26.89	59. 18	1449.84
			0	213, 594	213, 594	125, 280		25.38	58.30	1449.84
3 12		2. 59	0			129, 600	0.00	 _	57.44	1449, 83
3 13	1. 90	2. 59			and the second second	129, 600		24.72	56.49	1449.83
3 14		2. 59				151, 200	0,00	32. 50	56.41	1449.83
3 15	10.40	2. 59	0	213, 579		172 900	0.00	52. 55	58. 62	1449.82
3 16	25. 40	2. 59	0	213, 574		172, 800				1449.82
		2. 59		213, 569				57. 44	61.03	
3 -: .18		2.59	278, 163		405, 093	190, 080	0.00	V41. AV	82. 39	1449.82
3 19	0.00	2, 59		213, 568	368, 152	151, 200	0.00	47.49	63.01	1449.82
3 20	0.00	2. 59	354, 403	213, 572	335, 645	138, 240	0.00	43. 39	63.13	1449.83
3 21	0.00	2.59	338, 947	213, 575	307,040			39. 78	62. 91	1449.83
3 22	0.00	2, 59	288, 384	213, 578	281, 867			36.61	62.48	1449.83
3 23	24. 90	2. 59	440,022	213, 580	433, 516	133, 920	0.00		63.78	1449. 83
3 24	1.70	2, 59	518, 141	213, 585	405, 035	133, 920		52. 14	64.45	
3 25	0.00	2, 59	530, 564	213, 592	368, 108	172, 800	0.00	47.48	64.56	1449.84
3 26	2.80	2. 59	523, 684	213, 600	355, 158	146, 880	0.00	45.85	64.50	1449.85
3 27		2. 59	483, 330			194, 400.	0.00	42. 30	64.15	1449.85
3 28	6. 50	2. 59	475, 317		344, 818	211.680	0.00	44. 54	64.09	1449.86
3 29	6. 50	2. 59	488.888	213, 619	360, 489	194, 400	0.00	46.52	64. 20	1449.86
3 30	14. 90	2. 59	589, 589	213, 626	432, 913				65.07	1449.87
3 31	26. 90	2. 59	849, 474	213, 634	580 410	388.800		74. 24		1449.88
4 1	1. 20	1. 92	1,040,270		530, 827	138, 240				1449.89
	0.00	1. 92	1, 118, 340		478, 825				69.61	1449.91
4 2				213, 690	433, 068	211, 680		55.66		1449.92
4 3	0.00	1. 92	1, 119, 660		392, 803		0.00	1 1	69. 20	1449. 93
4 4	0.00	1. 92	1,070,300	213.711					68.88	1449. 95
4 5	5. 10	1. 92	1, 033, 470			380, 160	0.00			
4 6	0.00	1. 92	961, 502	213, 750			0.00	46. 13	68, 27	1449.96
4 7	0.00	1. 92	868, 513	213, 767	326, 326	228, 960	0.00		67.47	1449. 97
4 8	1.00	1. 92	773, 163	213, 783	305, 854	190, 080	0.00	39.61		1449. 98
4 9	19.50	1. 92	840.527	213, 796		168, 480		53, 61	67. 23	1449.99
4 10	53. 50	1. 92	1, 309, 910	213, 810		190, 080	0.00			1450.01
4 11	20.30	1,92	1,740,880	213, 836		194, 400	0.00		74.96	1450.03
4 12	52.80	1.92	2, 413, 490	213, 872 2	2, 637, 570	1, 359, 440		134.64	80.75	1450.07
4 13		1. 92	2, 733, 290	213, 923	1, 751, 220	406, 080	0.00	118.13	83.50	1450.11
4 14	0.00	1.92			, 043, 130	604,800	0.00	104.94	84. 29	1450.15
4 15	0.00	1.92				449, 280	0.00	93. 95	83, 89	1450. 2
4 16	2. 50	1. 92			677, 920		0.00	86.48	82, 96	1450.24
4 17	1. 70	1. 92	2, 517, 740	214, 160	620, 225	505, 440	0.00	79. 19	81. 54	1450.27
					633, 673			80.88	80, 80	1450.31
4 18	10.90	1.92	2, 419, 310 2, 350, 360	214, 265		660, 960	0.00		80. 28	1450. 34
4 19	10.80	1. 92	2, 359, 360					74.01	79. 19	1450.38
4 20	0.00	1.92	2, 232, 360	214, 315				66.73		
4 21	0.00	1.92	2,064,930	· ·		289, 440				1450.41
4 22	0.00	1. 92	1, 875, 820	214, 406	470, 757	241. 920			76.12	1450.44
4 23	0.00	1.92	1,678,090	214, 444		220, 320		54. 68	74.42	1450.46
4 24	4.00	1. 92	1, 515, 500	214, 479		177, 120		53. 24	73.03	1450.48
4 25	9.00	1.92	1,424,600			1, 153, 440		56. 37	72. 25	1450.5
4 26	7. 10	1.92	1, 367, 170			505, 440		57. 45	71, 75	1450.52
4 27	10.40	1. 92	1, 362, 350	214, 564	478, 786	367, 200		61.31	71.71	1450.54
4 28	0.00	1. 92	1,301,640	214, 591	433, 146	311.040		55. 55		1450.56
4 29	0.00	1.92		214, 616		254, 880	0.00			1450.57
4 30	9, 90	1. 92	1, 176, 230	214, 639	426.746	220, 320				1450.59
- V								3.1.25 S.L.	Jane	
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5 1	0.00	2. 27	1, 074, 490	214 662	387, 356	181 440	0.00	49.77	69. 24	1450.6
Š 2	0. 20	2, 27	956, 565	214, 682		172, 800	0.00	45, 58	68. 22	1450.61
5 3	00 10	2. 27	1,083,660		526, 535	185, 760	0.00	67. 31	69.32	1450.63
5 4	0.00	2. 27	1, 114, 760		475, 175	203, 040	0.00	60.84	69.58	1450.64
5 5	0.30	2. 27	1, 084, 180		432, 075	181, 440	0.00	55. 40	69, 32	1450, 66
5 6	8. 40	2. 27	1, 084, 490	214, 761	450, 688	203, 040	0.00	57.74	69, 32	1450.67
5 7	0.00	2, 27	1, 031, 880		408, 437	203, 040	0.00	52, 42	68.87	1450.69
5 8	0,00	2. 27	945, 921			298, 080	0.00	47, 73	68.13	1450.7
5 9	0.80	2, 27	847, 517		344, 124	216,000	0.00	44, 30	67. 29	1450.71
5 10	0.10	2. 27	737.740	214, 832	315, 360	250, 560	0.00	40.67	66.34	1450, 72
5 11	5. 10				324, 947		0.00	41.88	65.74	1450.72
5 12		2. 27	604, 194		316,631		0.00	40.83	65: 19	1450.73
5 13	5. 50	2. 27			328, 857	263, 520	0.00	42.37	64.92	1450.74
5 14	2.00	2. 27	530, 894	214, 873	315, 186	241, 920	0, 00	40.65	64.56	1450.74
5 15	0.00	2. 27		214, 880		228, 960	0.00	37. 37	64.02	1450.75
5 16	0.00	2. 27	391, 372		266, 324	721, 440	0.00	34, 49	63.36	1450.75
5 17	0.00	2. 27	309, 103		246, 196	354, 240	0.00	31.95	62.66	1450.75
5 18	0.50	2. 27	229, 618		231, 971	276, 480		30.15	61.97	1450.75
5 19	0.00	2, 27		214, 893	215, 962	233, 280		28. 13	61.29	1450.75
5 20	0.00	2. 27	72, 663			198.720	0.00	26. 32	60.62	1450.75
5 21	0.00	2. 27	0	214, 888	214, 888	181, 440	0.00	24.69	59.99	1450.74
5 22	0.00	2. 27	; ; 0	214, 883	214, 883	177, 120	0.00	23. 22	59. 19	1450.74
5 23	0.00	2. 27	0		214, 878	168, 480	0.00	21.90	58. 24	1450, 74
5 24	0.00	2. 27	0		214, 873	159, 840	0.00	20.71	57. 16	1450.73
5 25		2. 27	0		214, 868	155, 520	0, 00	19.64	55. 96	1450.73
5 26		2. 27	• . 0		214, 863	155, 520	0.00	18.67	54.65	1450.73
5 27		2. 27	: . 0	214, 858	214, 858	151, 200	0.00	17.81	53. 25	1450.72
5 28		2. 27	0		214, 852	151, 200	0.00	17.03	51.76	1450.72
5 29		2. 27	j · 0			146,880		16.77	50. 24	1450.71
5 30	0.00	2. 27	0		214, 842	146,880	0.00	16.10	48.65	1450.71
5 31	8. 70	2. 27			214, 837	146, 880 146, 880	0.00	23. 32	47.86	1450, 71
6 1	0.00	3. 62	0				0.00	21. 98	45. 57	1450.7
6 2		3.62				146, 880	0.00	20. 79	43. 14	
$\begin{array}{ccc} 6 & 3 \\ 6 & 4 \end{array}$	0.00	3. 62	: 0		214, 822	146,880	0.00	19. 71	40.60	1450.7
	0.30	3. 62	0			146, 880 142, 560	0.00	19.01	37. 98	1450.69
6 5	0.00	3. 62		214, 812	214.812	142,560	0.00	18.11		1450.69
6 6	0.00		0		214, 807	142, 550	0.00	17.30 16.57	32. 44	1450.69
6 7	0.00	3. 62	Ü	214, 802	214.802	138, 240				1450.68
6 8	0.00	3. 62	. 0		214, 797 214, 792	138, 240 138, 240	0.00	15. 91 15. 32	26. 58	1450. 68 1450. 68
6 9	0.00	3, 62		214, 792 214, 787		200,	0. 00 0. 00		23. 55	1450.67
6 10	0.00	3.62			214, 782	138, 240 133, 920	0.00	14. 75	17. 31	1450.67
6 11	0.00	3.62	0	214, 782 214, 777		133, 920	0.00	13. 88	14. 12	1450.67
6 12	0.00	3. 62 3. 62	0		214, 772	133, 920	0.00	13. 49	10.88	1450.66
6 13	0. 00 0. 00	3. 62	۸	214, 767	214. 767	133, 920	0.00	13. 14	7.61	1450.66
6 14 6 15	0.00	3. 62	0		214, 762	133, 920	0.00	12.83	4. 30	1450.65
	0.00	0.96	0		214, 757	133, 920	0.00	12.54	0.00	1450.65
6 16 6 17	0.00	0. 96	0		214, 752	133, 920	0.00	12. 29	0.00	1450.65
	0.00	0. 23	0	214, 747	214.747	133, 920	0.00	12.06	0.00	1450.64
6 18 6 19	0.00	0. 21	0	214, 741	214, 741	133, 920	0.00	11.85	0.00	1450.64
6 20	0.00	0. 21	. 0		214, 736	133, 920	0.00	11.67	0.00	1450.64
6 20 6 21	0.00	0. 13	0	214, 731		133, 920	0.00	11.50	0.00	1450.63
6 21 8 22	0.00	0.15		214, 726	214, 726	133, 920	0.00	11.35	0.00	1450.63
6 23	0.00	0.13	0		214, 721	133, 920	0.00	11. 22	0.00	1450.63
6 24	0.00	0.14	. 0		214, 716	133.920	0.00	11, 10	0.00	1450.62
6 25	0.00	0.12	. 0		214, 711	133, 920	0.00	10.99	0.00	1450.62
6 26	0.00	0.10	1		214, 706	133, 920	0.00	10.89	0.00	1450.62
6 27	0.00	0.09		214, 701	214, 701	133, 920	0.00	10.80	0.00	1450.61
6 28	0.00	0.08			214,696	133, 920	0.00	10.72	0.00	1450.61
6 29	0.00	0.07	0		214, 691	133, 920	0.00	10.65	0.00	1450.6
6 30	0.00	0.06	0		214, 686	133, 920	0.00	10.58	0.00	1450.6
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7	1	0.00	0.06	. 0	214, 681	214, 681	133, 920	0.00 10.52	0.00 1450.6
7	2	0.00	0.05	0	214, 676		133, 920	0.00 10.47	0.00 1450.59
7	3	0.00	0.05	. 0	214, 671		133, 920	0.00 10.42	0.00 1450.59
3	4	0.00	0.04	0	214, 666		129, 600	0.00 10.38	0.00 1450.59
7	5	0.00	0.04	Ō	214, 661		the state of the s	0.00 10.34	0.00 1450.58
\dot{i}		0.00	0.03	.**	214, 656		129, 600	0.00 10.31	0.00 1450.58
7	7	0.00	0.03	0	214, 651		129,600	0.00 10.28	
-7		0.00	0.03	0	214, 646			0.00 10.25	0.00 1450 57
	3		and the second second	0	214, 641	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	129, 600	0.00 10.23	0.00 1450.57
7	-	0.00	0.03	. 0			129,600	0.00 10.20	0.00 1450, 57
7	10	0.00	0.02		214, 636		129, 600	0.00 10.18	0.00 1450.56
7	11.	0.00	0.02	0	214, 630		129, 600	0.00 10.16	0.00 1450.56
7		0.00	0.02	0	214, 625	011, 000		0.00 10.15	0.00 1450.56
7	13	0.00	0.02	. 0	214, 620		129, 600	and the second s	
7	14	0.00	0.01	. 0	214, 615		129, 600	0.00 10.13	
7	15	0.00	0.01	. 0	214, 610		129,600	0.00 10.12	
7	16	0.00	0.01	0	214, 605		129, 600	0.00 10.11	0.00 1450.54
7	17	0.00	0.01	. 0	214, 600		129,600	0.00 10.10	0.00 1450.54
7 -		0.00	0.01	0	214, 595		129, 600	0.00 10.09	0.00 1450.54
7	19	0.00	0.01	0	214, 590		129, 600	0.00 10.08	0.00 1450.53
7	20	0,00	0.01	0	214, 585		129, 600	0.00 10.07	
7 -	21	0.00	0.01	0	214, 580			0.00 10.06	0.00 1450.53
7	22	0.00	0.01	0	214, 575		129, 600	0.00 10.06	0.00 1450.52
.7	23	0.00	0.01	0	214, 570	214, 570	129, 600		0.00 1450.52
. 7	24	0.00	0.01	0	214, 565		129, 600	0,00 10.05	0.00 1450.52
7		0.00	0.00	0	214, 560	214.560	129, 600	0.00 10.04	0.00 1450.51
7.		0.00	0.00	0	214, 555	214, 555	129, 600	0.00 10.04	0.00 1450.51
7		0.00	0.00	0	214, 550	214, 550	129, 600	0.00 10.03	0.00 1450.51
7	28	0.00	0.00	0	214, 545	214, 545	129,600	0.00 10.03	0.00 1450.5
7	29	0.00	0.00	. 0	214, 540		129, 600	0.00 10.03	0.00 1450.5
7	30	0.00	0.00	0	214, 535		129, 600	0.00 10.02	0.00 1450.5
7	31	0.00	0.00	0	214, 530		129, 600	0.00 10.02	0.00 1450.49
8	i	0.00	0.00	0	214, 524		129,600	0.00 10.02	0.00 1450.49
8	2	0.00	0.00	0	214, 519		129, 600	0.00 10.02	0.00 1450.48
	3	0.00	0.00	0	214, 514		129, 600	0.00 10.02	0.00 1450.48
8			0.00	0	214, 509		129, 600	0.00 10.01	0.00 1450.48
8	4	0.00		0	214, 503		129, 600	0.00 10.01	0.00 1450.47
8	5	0.00	0.00				129, 600	0.00 10.01	0.00 1450.47
8	6	0.00	0.00	0	214, 499 214, 494				0.00 1450.47
8	7	0.00	0.00	0	D. 1, 101		129, 600		
8	8	0.00	0.00	0	214, 489		129, 600	0.00 10.01	
8	. 9	0.00	0.00	0	214, 484		125, 280	0.00 10.01	
8	10	0.00	0.00	0	214, 479		125, 280	0.00 10.01	0.00 1450.46
. 8	11	0.00	0.00	0	214, 474		125, 280	0.00 10.01	0.00 1450.45
8	12	0.00	0,00	0	214, 469			0.00 10.01	0.00 1450.45
8	13	0.00	0.00	0	214, 464		138, 240	0.00 10.01	0.00 1450.45
8	14	4. 70	0.47	0	214, 459		146, 880	0.00 14.24	0.00 1450.44
8	15	4.80	0. 90	0	214, 454		181, 440	0.00 18.13	0.00 1450.44
8	16	56.80	1.68	0	214, 449		181, 440	0,00 76.34	0.00 1450.44
8	17	21.70	2.99	0	214, 444		198, 720	0.00 87.88	0.00 1450.43
8	18	9.50	2. 92	0	214, 439	684,716	216,000	0.00 87.29	0.00 1450.43
8	19	0.00	1. 91	0 -	214, 434	614, 318	172, 800	0.00 78.42	0.00 1450.42
8		0.00	1.02	.0	214, 429	552, 367	133, 920	0.00 70.61	0.00 1450.42
8	21	0.00	0. 24	0	214, 424		133, 920	0.00 63.73	0.00 1450.42
8	.22	0.00	5. 37	. 0	214, 419		129, 600	0.00 57.68	0.00 1450.41
-8	23	0.00	4.77	0	214, 413		129, 600	0.00 52.36	0.00 1450.41
8	24	0.00	4. 24	0	214, 408		129,600	0.00 47.68	0.00 1450.41
. 8	25	0.00	3. 77	0	214, 403	4.45	129,600	0.00 43.56	
8	26	11.70	4. 53	Ô	214, 398		125, 280	0.00 50.23	0.00 1450.4
8	27	0.80	4. 10	0	214, 393		125, 280	0.00 46.50	0.00 1450.4
8	28	8. 90	4. 54	0	214, 388		125, 280	0.00 50.36	
8	29	0.00	4.04	0	214, 383		125, 280	0.00 45.91	0.00 1450.39
	30	6.60	4. 25	0	214, 378		129, 600	0.00 47.81	
8				. 0			138, 240	0.00 43.67	
8	31	0.00	3. 78	. 0	214, 373	330,034	VP3,001	v. vv 40. V1	0.00 1400.00
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9 1	0.00	3, 37	0	214, 368	309, 810 1	29, 600	0.00 40.0	3 0.00	1450.38
9 2	0.40		0	214, 363			0.00 37.1		1450.37
9 3	0.00	2.72	0	214, 358			0.00 34.3	2 0.00	1450.37
9 4	0.00		0	214, 353			0.00 31.8		1450, 37
9 5	::0.10	2.19	0	214, 348			0.00 29.6	7 0.00	1450.36
9 6	0.00	1. 97	0	214, 343			0.00 27.7	0.00	1450.36
9 7	1.10	1.88	0	214, 338	214, 338	29,600	0.00 26.9	2 0.00	1450.36
9 8	0.00	1.69	. 0	214, 333			0.00 25.2		1450.35
3 9	15.70		0 :				0.00 37.6		1450. 35
9 10	0.10		0	214, 323			0.00 34.7		1450.35
9 11	0.00	2. 48	0				0.00 32.2		
9 12	0.00	2. 22	0	214, 313				5 0.00	1450.34
9 13	2.70		0	214, 308			0.00 30.3		1450.34
9 14	7.40	2. 77	0	214, 302			0.00 34.8		1450.33
9 15	0.00		. 0	214, 297			0.00 32.2		1450. 33
9 16	0.00		0 :	214, 292			0.00 29.9		1450.33
9 17	0.00	2.00	0	214, 287			0.00 27.9		1450.32
9 18	0.00	1.80	0	214, 282			0.00 26.1 0.00 24.5		1450.32
9 19 9 20	0.00	1. 62 1. 78	0	01.10.			0.00 24.5 0.00 25.9		1450, 31 1450, 31
9 21	3. 20 0. 00	1.78 1.60	0	214, 272 214, 267			0.00 23.3 0.00 24.3	2.4	1450. 31
9 22	1.80	1. 62	0	214, 262			0.00 24.5 $0.00 24.5$		1450. 3
9 23	0.00	1. 46	0	214, 257			0.00 24.5 0.00 23.1		1450. 3
9 24	0.00	1. 31	0	214, 252			0.00 21.7		1450.3
9 25	0.00		0 :	214, 247			0.00 20.6		1450. 29
9 26	0.00	1.06	Õ	214, 242			0.00 19.5		1450. 29
9 27	0.40	1.00	0				0.00 18.9		1450. 29
9 28	0.80	0.98	0				0.00 18.7		1450. 28
9 29	52.60	1.89	0	214. 227	503, 077 1	38, 240	0.00 64.4	2 0.00	1450. 28
9 30	0.00	1. 20	0 .	214, 222	454, 450 1	46,880	0.00 58.2	9 0.00	1450.28
10 1	0.40	1. 74	0 -	214, 217	414, 449	51, 200	0.00 53.2	4 0.00	1450. 27
10 2	0.40	1. 23	0	214, 212			0.00 48.8		1450. 27
10 3	0.00	0.75	0	214, 207	345, 479 1		0.00 44.5	5 0.00	1450. 27
10 4	6.80	1.00	0	214, 202			0.00 46.7		1450.26
10 5	0.00		0	214, 196			0.00 42.7		1450. 26
10 6	0.00	0.14	0	214, 191			0.00 39.2		1450, 25
10 7	9. 80	0.77	0	214, 186			0.00 44.7		1450. 25
10 8	9. 40	1. 28	0	214, 181		The second secon	0.00 49.2		1450, 25
10 9	3. 40	1. 13	0	214, 176			0.00 47.9		1450. 24
10 10	13. 10	1. 97	0	214, 171			0.00 55.3		1450. 24
10 11	3.80	1. 78	. 0	214, 166			0.00 53.6		1450. 24
10 12		1. 35		214, 161			0.00 49.8		1450. 23
10 13	0.00	0.85	0 ·; 0 ·	214, 156 214, 151		•	0.00 45.4 0.00 41.6		1450. 23 1450. 23
10 14	0.00	0.41	0				0.00 41.0 $0.00 38.8$		1450. 23
10 15	0.70	0. 10 2. 88		214, 146 214, 141			0.00 35.7 0.00 35.7		1450. 22
10 16	0.00 1.50			214, 141			0.00 34.4		1450. 22
10 17	0.00	2. 73 2. 44	0	214, 131			0.00 34.4 0.00 31.8		1450. 22
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10 21	0.00	0 10	Û	214, 111	247, 914		0.00 32.2		1450. 2
10 23	1.40	2. 46 2. 37		214, 106			0.00 31.2		1450. 19
10 23	0.50	2. 17		214, 101	226, 122	•	0.00 29.5		1450.19
10 25	0.00	1. 95	. 0	214, 096			0.00 27.5		1450.19
10 26	2. 20	1.98		214, 090			0.00 27.7		1450.18
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12 19 10.00 2.76 0 213, 818 242, 753 133, 920 0.00 31, 65 12.68 1449, 99 12 20 1.80 2.76 0 213, 813 237, 880 138, 240 0.00 31, 03 12.27 1449, 99 12 21 0.30 2.76 0 213, 808 223, 121 133, 920 0.00 29, 17 11, 55 1449, 99 12 22 12.70 2.76 0 213, 803 296, 684 133, 920 0.00 38, 45 12.08 1449, 99 12 23 9, 10 2.76 0 213, 798 336, 291 138, 240 0.00 38, 45 12.08 1449, 98 12 24 0.00 2.76 0 213, 793 307, 627 142, 560 0.00 39, 83 13, 67 1449, 97 12 25 0.00 2.76 0 213, 788 282, 402 133, 920 0.00 36, 65 13, 89 1449, 97 12 27 0.00 2.76 0 213, 783	12	17	0.00	2.76											
12 20 1.80 2.76 0 213.813 237.880 138.240 0.00 31.03 12.27 1449.99 12 21 0.30 2.76 0 213.808 223.121 133.920 0.00 29.17 11.65 1449.99 12 22 12.70 2.76 0 213.803 296.684 133.920 0.00 38.45 12.08 1449.98 12 23 9.10 2.76 0 213.798 336.291 138.240 0.00 43.44 13.08 1449.98 12 24 0.00 2.76 0 213.793 307.627 142.560 0.00 39.83 13.67 1449.97 12 25 0.00 2.76 0 213.788 282.402 133.920 0.00 36.65 13.89 1449.97 12 26 0.00 2.76 0 213.788 282.402 133.920 0.00 33.85 13.80 1449.97 12 27 0.00 2.76 0 213.778 240.668 138.240					•										
12 21 0.30 2.76 0 213,808 223,121 133,920 0.00 29.17 11.65 1449.99 12 22 12.70 2.76 0 213,803 296,684 133,920 0.00 38.45 12.08 1449.98 12 23 9.10 2.76 0 213,798 336,291 138,240 0.00 43.44 13.08 1449.98 12 24 0.00 2.76 0 213,793 307,627 142,560 0.00 39.83 13.67 1449.97 12 25 0.00 2.76 0 213,788 282,402 133,920 0.00 36.65 13.89 1449.97 12 26 0.00 2.76 0 213,788 260,203 133,920 0.00 33.85 13.80 1449.97 12 27 0.00 2.76 0 213,778 240,668 138,240 0.00 31.39 13.43 1449.95 12 28 0.00 2.76 0 213,773 223,476 146,880															
12 23 9.10 2.76 0 213,798 336,291 138,240 0.00 43,44 13.08 1449,98 12 24 0.00 2.76 0 213,793 307,627 142,560 0.00 39.83 13.67 1449,97 12 25 0.00 2.76 0 213,788 282,402 133,920 0.00 36.65 13.89 1449,97 12 26 0.00 2.76 0 213,783 260,203 133,920 0.00 33.85 13.80 1449,97 12 27 0.00 2.76 0 213,778 240,668 138,240 0.00 31.39 13.43 1449,96 12 28 0.00 2.76 0 213,773 223,476 146,880 0.00 29.22 12.81 1449,96 12 29 0.00 2.76 0 213,768 213,768 133,920 0.00 27.30 11,98 1449,96 12 30 0.00 2.76 0 213,763 213,763 129,600								:	223, 121		133, 920	0.00	29.17	11.65	1449.99
12 24 0.00 2.76 0 213,793 307,627 142,560 0.00 39.83 13.67 1449.97 12 25 0.00 2.76 0 213,788 282,402 133,920 0.00 36.65 13.89 1449.97 12 26 0.00 2.76 0 213,783 260,203 133,920 0.00 33.85 13.80 1449.97 12 27 0.00 2.76 0 213,778 240,668 138,240 0.00 31.39 13.43 1449.96 12 28 0.00 2.76 0 213,773 223,476 146,880 0.00 29.22 12.81 1449.96 12 29 0.00 2.76 0 213,768 213,768 133,920 0.00 27.30 11.98 1449.96 12 30 0.00 2.76 0 213,763 213,763 129,600 0.00 25.57 10.95 1449.95 12 31 5.50 2.76 0 213,757 221,232 129,600															
12 25 0.00 2.76 0 213,788 282,402 133,920 0.00 36.65 13.89 1449.97 12 26 0.00 2.76 0 213,783 260,203 133,920 0.00 33.85 13.80 1449,97 12 27 0.00 2.76 0 213,778 240,668 138,240 0.00 31.39 13.43 1449.96 12 28 0.00 2.76 0 213,773 223,476 146,880 0.00 29.22 12.81 1449.96 12 29 0.00 2.76 0 213,768 213,768 133,920 0.00 27.30 11.98 1449.96 12 30 0.00 2.76 0 213,763 213,763 129,600 0.00 25.57 10.95 1449.96 12 31 5.50 2.76 0 213,757 221,232 129,600 0.00 28.94 10.30 1449.95									N						
12 26 0.00 2.76 0 213,783 260, 203 133,920 0.00 33,85 13,80 1449,97 12 27 0.00 2.76 0 213,778 240,668 138,240 0.00 31,39 13,43 1449,96 12 28 0.00 2.76 0 213,773 223,476 146,880 0.00 29,22 12,81 1449,96 12 29 0.00 2.76 0 213,768 213,768 133,920 0.00 27,30 11,98 1449,96 12 30 0.00 2.76 0 213,763 213,763 129,600 0.00 25,57 10.95 1449,96 12 31 5.50 2.76 0 213,757 221,232 129,600 0.00 28,94 10.30 1449,95															
12 28 0.00 2.76 0 213,773 223,476 146,880 0.00 29,22 12.81 1449.96 12 29 0.00 2.76 0 213,768 213,768 133,920 0.00 27.30 11,98 1449.96 12 30 0.00 2.76 0 213,763 213,763 129,600 0.00 25.57 10.95 1449.95 12 31 5.50 2.76 0 213,757 221,232 129,600 0.00 28.94 10.30 1449.95		26	0.00	2.76		0	213, 783		260, 203		133,920				
12 29 0.00 2.76 0 213, 768 213, 768 133, 920 0.00 27, 30 11, 98 1449, 96 12 30 0.00 2.76 0 213, 763 213, 763 129, 600 0.00 25, 57 10, 95 1449, 95 12 31 5, 50 2.76 0 213, 757 221, 232 129, 600 0.00 28, 94 10, 30 1449, 95														and the second of the second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
12 30 0.00 2.76 0 213,763 213,763 129,600 0.00 25,57 10.95 1449,95 12 31 5.50 2.76 0 213,757 221,232 129,600 0.00 28.94 10.30 1449.95							and the second second	. :							
12 31 5.50 2.76 0 213,757 221,232 129,600 0.00 28.94 10.30 1449.95												0.00	25. 57	10. 95	1449.95
R-18						0	and the second second		221, 232	1-47	129, 600	0.00	28. 94	10. 30	1449. 95
R - 18			- w*								•		: v		
R - 18															
R - 18						-							.*		
R - 18															
K - to								13	_ 10						
								K	- 10						

	MONTHLY	DATA						
(1981)	月		蒸発散	涵養量	基底流量	計算流量	実測流聞	揚水鬒
F 1 10	d .		(EA)	(GR)	(QG)		XWIDIGES	19371-255
	1	115.80	73.78	990, 322	6, 626, 620	9, 365, 880	. 0	0.00
	2:	136. 60	72.80	1, 332, 300			: 0	0.00
1. 1.	3	142. 20	80.19	9, 580, 720		10, 075, 000	4, 777, 920	0.00
	4	220.10	57.70	49, 801, 000	6, 423, 220	19, 125, 000	11,823,800	0.00
	5	63, 90	70.37	13, 956, 000	6,659,760	9, 178, 740	6, 924, 960	0.00
	6	0. 30	57. 27	0		6, 442, 770	4, 104, 000	0.00
	7	0.00	0.56	.0		6, 652, 760		0.00
1	8	135. 50	55. 54	0		10, 629, 900		0.00
* :	9.	86.30	60.07	0				0.00
	10	100.00	48.40	0		9, 854, 650	The second of the second	0.00
:	11	93. 60	31. 15	0		8, 077, 490	4, 108, 320	0.00
	12 合計	75.00	85. 46	0	*, * * * * * * * * * * * * * * * * * *			0.00
	平均	1, 169, 30	693.29		78.171.590	114, 696, 220		
	パラメー	97.44	57. 77	6, 305, 029	6, 514, 299	9, 558, 018	4, 377, 237	
*		ン SO: 初期水流	2E	(mm) =		•		
	2. H		本 二高 [上]	(mm) =	5 112		•	200
1 1 1 1	3. H		」高 [下]	(mm)=	30			
		3 : 下方出[一息	(may =	10	•		
	5. B			\init =	0.1	:		
	6. B	2 : 側方出口		下] =	0.02			
	7. B	3 : 下方出[:	0. 1			
		i0:初期水剂		(mm) =	30			
	9. H	4: 下方出[(mm) =	60	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
		4: 下方出[=	0.25			
	11. h	0 : 初期水泡	彩	(m) =	1450			
	12. h	a :基底地¯		(m) =	1300		4.4	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13. A			(π)≍	3. 49E+08			
•	14. S	:貯留	さ	5	0.175			
	15. C	:係 数	文	= .	2. 33E-05			

1,...1

出力FILE名: B:YRWANDAYA-82.PRN 雨重FILE名: B:YRWANDAYRAINYKIGALI82.PRN

				TRANGE82, PRN	•	1.0					
月		降雨量	蒸発散	酒養鼠	基底流量	計算流量	実測流量	揚水量	TANK(1)	TANK (2)	TANK (3)
		(PR)	(EA)	(GR)	(QG)					41	
1	1	3. 90	2. 38	3 0	213, 752	233, 592					
I	2	0.00			213, 747	217, 246		0.0			
1	3	0.00			213, 742	213, 742	130, 464				
1	4	0. 50			213, 737						
1	5	0.00			213, 732	213, 732	139, 104				and the second second
i	6	0.00			213, 727	213, 727	133, 920				
1	7	4, 90			213, 722	270, 100					
1	8	0.00			213, 717		139, 104				
I	9	0. 20			213, 712						
1	10	0.00			213, 707 213, 702						
1	11	0.00			213, 702						
1	12	1.40			213, 692	213, 692	128, 736				
1	13	0. 00 0. 00			213, 632						
	14 15	0.00			213, 682						
1	16	20.10	0.30		213, 677	268, 409	128, 736				
- 1	17	0, 00			213, 672	247, 876	128, 736				and the second of the second
1	18	0.00			213, 667		130, 464				the state of the s
ì	19	1. 30			213, 662		130, 464	4 - 1 - 1 - 1			
î	20	4. 50			213, 657		136, 512				
ì	21	0.00		=	213, 651						
ī	22	0.00			213, 646	213, 645	130, 464			0.00	
î	2,3	0, 40	1. 76		213, 641	213, 641	130, 464		0 25.82	0.00	1449.87
ī	24	9. 60			213, 636	251, 463	130, 464	0.0	0 32.77		
1	25	0.00			213, 631	232, 959	128, 736	0.0	0 30.44	0.00	1449.86
1	26	0.00		. 0	213, 626	216, 675	129, 600	0.0			
1	27	0.00	1.84	. 0	213, 621	213, 621	130, 464				
1	28	0.90	1.74	. 0	213, 616	213, 616					
1	29	0.80	1.65	0	213, 611	213, 611					
1	30	15. 40	0.65	0	213, 606	285, 159	132, 192				
i	31	0.00			213, 601	262, 608	144, 288				
2	1	0.00			213, 596	242, 762					
2	2	0. 70			213, 591	230, 183	130, 464		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
2	3	0.00			213, 586	214. 227					
2	4	0.00			213, 581	213, 581					
2	5	0.00			213, 576		130, 464 130, 464				3.5
2	6	0.00			213, 571	213, 571	128,736				
2	7	0.00	1. 32		213, 566 213, 561	213, 566 213, 561	128, 736	0. 0			
2	8	0.00 15.20	1. 19 2. 59		213, 556	254, 574	128, 736	,			and the second second
2	9	0.00			213, 551	235, 687	128, 736				
2	10 11	0.00				221, 159	128, 736				
2	12	3. 10				227, 919	128, 736		4.44		
2	13	10. 60	0. 44		213, 535	286, 216	128, 736				2.5
2	14	3.00			213, 530	284, 469	127, 008		a contract of the contract of		and the second second
2	15	0.00			213, 525	261, 992	127,008			4 4 4 4	
2	16	0.00			213, 520	242, 211	133, 920				
2	17	1. 10			213, 515	232, 481	130, 464			and the second s	
2	18	0.00			213, 510	216, 240	128, 736		and the second second		
2	19	0.00			213, 505	213, 505	127, 008			0.00	1449.77
2	20	0.00			213, 500	213, 500	127, 008			0.00	
2	21	0.00			213, 495	213, 495	125, 280		0 23.37	0.00	
2	22	0.00			213, 490	213, 490				and the second second second	
2	23	0.00			213, 485	213, 485	125, 280				
2	24	0.00			213, 480	213, 480	127,008		and the second s		
2	25	0.00			213, 475	213, 475	133, 920				
2	26	0.00			213, 470	213, 470	128, 736				
2	27	1. 20			213, 465	213, 465	130, 464				
2	28	5. 40	1. 36	0	213, 460	213, 460	130, 464	0.0	0 22.23	0.00	1449. 74
									- 1		

			•							
3 1	0.00	1. 22	0	213, 455	213, 455	130, 464	0.00	21.01	0.00	1449.74
3 2	0.00	1. 10	s. 0	213, 450	213, 450	130, 464	0.00	19. 90	0.00	1449.73
3 3	0.00	0. 99	0	213, 445	213, 445	130, 464	0.00	18.91	0.00	1449.73
3 4	1.10	1.00	ő	213, 440	213, 440	128, 736	0.00	19.01	0.00	1449.73
3 5	2. 60	1. 16	Ŏ	213, 434	213, 434	128, 736	0.00	20. 45	0.00	1449. 72
3 6	0.00	1. 10	0	213, 429	213, 429	128, 736	0.00	19.41	0.00	1449.72
3 7	0.10	0. 95	' 0	213, 424	213, 424	128, 736	0.00	18.56	0.00	1449.72
3 8	2. 80	1. 14	0	213, 419	213, 419	127, 008	0.00	20. 22	0.00	1449.71
3 9	0.00	1.02	0	213, 414	213, 414	127, 008	0.00	19. 20	0.00	1449.71
3 10	0.00	0. 92		213, 414	213, 414	125, 280	0.00	18. 28	0.00	1449. 71
3 11	0.00	0.83	0				0.00	17. 45	0.00	1449.7
3 12	0.00		. 0			125, 280	0.00	16.71	0.00	1449.7
		0.75	0	213, 399	213, 399	125, 280				1449. 7
3 13	0.00	0.67	0	213, 394	213, 394	125, 280	0.00	16.04	0.00	
3 14	0.00	0.60	0	213, 389	213, 389	130,464	0.00	15.43	0,00	1449.69
3 15	0.80	0.62	. 0	213, 384	213, 384	130, 464	0.00	15. 61	0.00	1449.69
3 16	0.00	0.56	0	213, 379	213, 379	149, 472	0.00	15.05	0.00	1449.68
3 17		1. 15	0	213, 374	213, 374	136, 512	0.00	20.39	0.00	1449.68
3 18	0.00	1.04	0	213, 369	213, 369	133, 920	0.00	19. 35	0.00	1449.68
3 19	0, 00	0.94	. 0	213, 364	213, 364	128, 736	0.00	18.42	0.00	1449.67
3 20	30. 10	1. 27-	0	213, 359	342, 615	216,000	0.00	44.30	0.00	1449.67
3 21	0.10	0.85	0	213, 354	313, 837	200, 448	0.00	40.67	0.00	1449.67
3 22	0.00	0.48	0	213, 349	287, 814	281, 664	0.00	37. 39	0.00	1449.66
3 23	0.00	0.15	. 0	213, 344	264, 913	149, 472	0.00	34. 50	0.00	1449.66
3 24	0.00	2. 45	0	213, 339	244, 760	133, 920	0.00	31.96	0.00	1449.66
3 25	0.00	2. 20	0	213, 334	227, 024	130, 464	0.00	29. 73	0.00	1449.65
3 26	0.00	1. 97	0	213, 329	213, 329	128, 736	0.00	27. 75	0.00	1449.65
3 27	0.00	1. 78	. 0	213, 323	213, 323	128, 736	0.00	25. 98	0.00	1449.65
3 28	0.10	1.61	0	213, 318	213, 318	133, 920	0.00		0.00	1449.64
3 29	0.10	1.46	0	213, 313	213, 313	139, 104	0.00	23. 11	0.00	1449.64
3 30	2. 20	1. 53	0	213, 308	213, 308	133, 920	0.00	23. 78	0.00	1449. 64
3 31	1.40	1.52	0	213, 303	213, 303	152,064	0.00	23.66	0.00	1449.63
4 1	29. 70	1. 92	0	213, 298	376, 377	141,696	0.00	48.56	2.41	1449.63
4 2	14.50	1.92	0	213, 293	444,053	504, 576	0.00	57.09	5.80	1449. 62
4 3	1.10	1. 92	. 0	213, 288	410,075	355, 968	0.00	52.81	8.69	1449, 62
4 4	0.80	1.92	. 0	213, 283	378,079	258, 336	0.00	48.78	11. 13	1449.62
4 5	17.00	1.92	0	213, 278	462, 999	476, 928	0.00	59.48	14.78	1449.61
4 6	0.00	1. 92	0	213, 273	419,067	281,664	0.00	53, 95	17.81	1449.61
4 7	5.00	1. 92	. 0	213, 268	415, 307	222, 912	0.00	53.47	20.78	1449.61
4 8	0.80	1. 92	0	213, 263	382, 681	229, 824	0.00	49. 36	23. 28	1449. 6
4 9	0.00	1.92	. 0	213, 258	348, 386	302, 400	0.00	45.04	25. 30	1449.6
4 10	0.00	1, 92	. 0	213, 253	318, 205	194, 400	0.00	41.23	26.88	1449.6
4:-11	0. 00	1. 92	0	213, 248	291,646	170, 208	0.00	37.88	28.08	1449. 59
4 12	0.00	1. 92	. 0	213, 243	268, 273	157, 248	0.00	34.94	28.94	1449.59
4 13	0.00	1. 92	0	213, 238	247, 705	146,880	0.00	32. 35	29.51	1449.59
4 14	0.00	1. 92	0	213, 233	229,603	183, 168	0.00	30.06	29.82	1449.58
4 15	5. 20	1. 92	0	213, 228	249, 970	200, 448	0.00	32.63	30.43	1449. 58
4 16	0.80	1. 92	0	213, 223	237, 180	266, 112	0.00	31.02	30.85	1449. 57
4 17	0.00	1. 92	. 0	213, 217	220, 340	324,000	0.00	28.90	31.02	1449.57
4 18	5. 70	1. 92	0	213, 212	245, 306	236, 736	0.00	32.05	31.56	1449, 57
	0.00	1. 92	Ō	213, 207	227, 490	206, 496	0.00	29, 80	31.84	1449.56
	0.00	1. 92	0	213, 202	213, 202	172, 800	0.00	27. 82	31. 90	1449. 56
4 20		1. 92	0	213, 197	1, 108, 900	332,640	0.00	106. 18	40. 95	1449. 56
4 21	91.90			213, 191	770, 769	820, 800	0.00	98. 30	49.01	1449. 55
4 22	3. 70	1. 92			823, 080	315, 360	0.00	100.86	57. 38	1449. 55
4 23	14.60	1.92	114 502	213, 187				92. 20	63.56	
4 24	2. 10	1. 92	414, 592	213, 182	722, 436	266, 112	0.00 0.00	92. 20 95. 68	68.50	1449.55
4 25	14. 70	1. 92	988, 621	213, 187	749, 976	1, 219, 970				1449. 57
4 26	3. 30	1. 92	1, 349, 970	213, 205	694, 654	659, 232	0.00	88, 70	71.60	1449. 58
4 27	0.00	1. 92	1, 531, 310	213, 231	622, 946	533.088	0.00	79.65	73.16	1449.61
4 28	0.00	1. 92	1, 588, 410	213, 262	559, 851	281, 664	0.00	71.70	73.65	1449.63
4 29	1,00	1. 92	1, 570, 520	213, 294	511, 313	273, 888	0.00	65, 57	73. 50	1449.65
4 30	0.00	1. 92	1, 494, 950	213, 326	461,622	233, 280	0.00	59.30	72.85	1449.67

5 - 1	0.00	2. 27	1, 353, 330	213, 356	417, 897	200, 448	0.00	53.79	71.63	1449.69
5 2	0.60	2. 27	1, 204, 220	213, 382	383, 606	185, 760	0.00	49. 46	70. 35	1449.71
5 3	0.00	2. 27	1,049,400	213, 406	349, 243	185, 760	0.00	45. 13	69.02	1449.72
5 4	0.00	2. 27	895, 467	213, 425	319,002	170, 208	0.00	41.31	67.70	1449,73
5 5	2.10	2. 27	765, 050	213, 441	307, 046	959,040	0,00	39.80	66.58	1449. 74
5 6	9.30	2. 27	716,889	213, 454	346, 781	515, 808	0.00	44.81	66.16	1449, 75
5 7	14.90	2. 27	773, 321	213, 466	420, 835	319,680	0.00	54, 14	66.65	1449.76
5 8	0.00	2. 27	767,090	213, 479	382,004	250, 560	0.00	49. 25	66, 59	1449.77
5 9	11.80	2. 27	822, 643	213, 492	430, 198	216,000	0.00	55, 32	67.07	1449.78
5 10	35, 40	2. 27	1, 123, 220	213, 506	637, 339	390, 528	0.00	81.43	69.66	1449.79
5 11	3.40	2. 27	1, 297, 290	213, 527	596, 273	447, 552	0.00	76.25	71, 15	1449.81
5 12	0.60	2. 27	1, 358, 210	213, 552	540, 596	298, 080	0.00	69. 23	71,68	1449.83
5 13	6. 10	2. 27	1, 390, 620	213, 579	529, 996		0.00	67.89	71, 95	1449.85
5 14	0. 70	2. 27	1, 356, 130	213, 607	482, 979	273, 888	0.00	61.96	71.66	1449.87
5 15	9.00	2. 27	1, 350, 920	213, 633	499, 541	281, 664	0.00	64.05	71.61	1449, 89
5 16	9 20	2. 27	1, 366, 950	213, 660	515, 515	562, 464	0.00	66.06	71.75	1449. 9
5 17	1. 10	2. 27	1, 325, 850	213, 687	473,037	220 220	0.00	60, 70		1449. 92
5 18	1.70	2. 27	1, 253, 500	213,713	439,847	306, 720	0.00	56, 51	70.78	1449, 94
5 19	7. 60	2. 27	1, 214, 170	213, 737	451, 823	277, 344	0.00	58, 02	70.44	1449.96
5 20	0.00	2. 27	1, 131, 520	213, 760	409, 316	243, 648	0.00	52. 65	69.73	1449. 97
5 21	0.00	2. 27	1, 022, 740	213, 782	371, 911	261, 792	0.00	47. 94	68.79	1449.98
	0.00	2. 27	899, 991	213, 801	338, 994	243, 648	0.00	43. 78	67.74	1450
5 22 5 23		2. 27	780, 424	213, 817	317,007	226, 368	0.00	41.01	66.71	1450
5 24	0.00	2. 27	657, 821	213, 830	290, 877	203, 904	0.00	37.69	65, 65	1450.01
5 25	0.00	2. 27	536, 891	213, 840	267, 506		0.00	34.77	64, 62	1450.02
5 26	0.00	2. 27	420, 693	213, 848	247, 114	188 001	0.00	32. 19	63.62	1450.02
		2. 27	311, 105	213, 853	229, 167	167, 616	0.00 0.00	29. 93	62. 67	
	0.00	2. 27	360, 983	213, 855	334, 823	209, 952		43.25	63, 10	1450.02
5 28	17. 40	2. 27	372, 393	213, 858	314.029	243, 648	0.00	40.63	63. 20	1450.03
5 29	1.10		348, 474	213, 862	288, 052	194, 400	0.00	37. 35	63.00	1450.03
5 30	0.00	2. 27	301. 957	213, 865	265, 192	185, 760	0.00	34. 47	62.60	1450.03
5 31	0.00	2. 27	209, 347	213, 867	313, 479	185, 760		40. 56	61.80	1450.03
6 1	9.80	3.62	129, 310	213, 867	305, 015	298, 080	0.00	39. 49	61.11	1450.03
6 2	2. 50	3, 62		213, 865		924, 480	0.00	36. 35	60.33	1450.03
6 3	0.00	3. 62	38, 160	213, 861	258, 201	010 414		33, 59	59.34	1450.02
6 4	0.00	3.62	0		238, 916		0.00	31. 16	58.08	1450.02
6 5	0.00	3.62	. 0	213, 856	221, 943	226, 368	0.00	29. 02	56, 57	1450.02
6 6	0.00	3.62	0	213, 851 213, 846	213, 846	200, 448	0.00	27. 12	54.85	1450.01
6 7	0.00	3.62	0	213, 841	213, 841	185, 760	0.00	25. 41	52.94	1450.01
6 8,	0.00	3.62	-		213, 836	177, 984	0.00	23. 87	50.85	1450.01
6 9	0.00	3.62	0 1	213, 836	213.831	172, 800	0.00	22. 48	48.62	
6 10	0.00	3.62	-	213, 831 213, 826	213, 826	167, 616	0.00	21. 23	46. 24	1450
6 11	0.00	3.62	0		213, 821	162, 432	0.00	20. 11	43.74	1449.99
6 12	0.00	3. 62	0	213, 821			0.00	19, 10	41.13	1449.99
6 13	0.00	3.62	. 0	213, 816	213,816	and the second s	0.00	18.19	38, 41	1449.99
6 14	0.00	3.62	0	213, 811	213, 811	159, 840		17. 37	35.61	1449. 98
6 15	0,00	3.62	0	213,805	213, 805	154, 656	0. 00 0. 00	16.63	32. 72	1449. 98
6 16	0.00	3.62	0	213, 800	213, 800	149, 472	0.00	15. 97	29.76	1449. 98
6 17	0.00	3, 62	0	213, 795	213.795	149, 472	0.00			1449. 97
6 18	0.00	3.62	0	213, 790	213,790	146,880	0.00	15.37	26.74	1449. 97
6 19	0.00	3.62	0	213, 785	213, 785	146, 880	0.00	14.83	23.65	
6 20	0.00	3.62	0	213, 780		146, 880	0.00	14. 35	20. 51	
6 21	0, 00	3. 62	0	213, 775	213, 775		0.00	13.92	17. 32	1449.96
6 22	0.00	3.62	- 0	213, 770	213, 770	144, 288	0.00	13.52	14.09	1449. 96
6 23	0.10	3, 62	0	213, 765	213, 765	141, 696	0.00	13. 26	10.83	1449. 96
6 24	5. 10	3.62	0	213, 760	213, 760	216,000	0.00	17. 53	8.04	the state of the s
6 25	0.00	3.62	0	213, 755	213, 755	162, 432		16.77	5. 17	1449, 95
6 26	0.00	2. 23	0	213, 750	213, 750		0.00	16. 10	0.00	1449, 94
6 27	0.00	0. 51	0	213, 745	213, 745	149, 472	0.00	15.49		1449. 94
6 28	0.00	0.55	0 .	213,740	213, 740	146, 880	0.00	14.94		1449, 94
6 29	0.00	0.49	0	213, 735	213, 735		0.00	14.44	0.00	1449. 93
6 30	0.00	0.44	. 0	213, 730	213, 730	141,696	0.00	14.00	0.00	1449. 93

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7 1 0.00	0.40	213, 725	213, 725	141,696	0.00 13.60	0.00 1449.93
7 2 0.00	0.36		213, 720	136, 512	0.00 13.24	0,00 1449.92
7 3 0.00		213, 725		136, 512	0.00 12.92	0.00 1449.92
7 4 0.00						0.00 1449.92
		213, 710	213, 710	133, 920	0.00 12.62	
		213, 705	213, 705	133, 920	0.00 12.36	0.00 1449.91
	0. 24	213, 700			0.00 12.13	0.00 1449.91
7 7 0.00		213, 694	213, 694	136, 512	0.00 11.91	0.00 1449.91
7 8 0.00	0. 19		213, 689	136, 512	0.00 11.72	0.00 1449.9
7 9 0.00	0. 17	213, 684	213, 684	133,920	0.00 11.55	0.00 1449.9
7 10 0.00	0.15	213, 679	213,679	133, 920	0.00 11.39	0.00 1449.9
7 11 0.00	0.14		213, 674	133, 920	0.00 11.26	0.00 1449.89
7 12 0.00	0. 13	213, 669		133, 920	0.00 11.13	0.00 1449.89
7 13 0.00	0.11			133, 920	0.00 11.02	0.00 1449.88
7 14 0.00	and the second of the second of the second	213, 659	213, 659	133, 920	0.00 10.92	0.00 1449.88
7 15 0.00		213, 654	213, 654	133, 920	0.00 10.82	0.00 1449.88
7 16 0.00		213, 649	213, 649	132, 192	0.00 10.74	
7 17 0.00						and the second s
				132, 192	0.00 10.67	0.00 1449.87
		213, 639	213, 639	132, 192	0.00 10.60	0.00 1449.87
7 19 0.00		213, 634	213, 634	132, 192	0.00 10.54	0.00 1449.86
7 20 0.00	0.05		213, 629	132, 192	0.00 10.49	0.00 1449.86
7 21 0.00		213, 624	213, 624	130, 464	0.00 10.44	0.00 1449.86
7 22 0.00		213, 619	213, 619	130, 464	0.00 10.39	0.00 1449.85
7 23 0.00	0.04	213, 614	213, 614	130, 464	0.00 10.35	0.00 1449.85
7 24 3.30	0. 37	213, 609	213, 609	130, 464	0.00 13.29	0.00 1449.85
7 25 0.00	0. 33	213, 604	213, 604	130, 464	0.00 12.96	0.00 1449.84
7 26 0.00	0. 30	213, 599	213, 599	132, 192	0.00 12.66	0.00 1449.84
7 27 0.00	0. 27	213, 594	213, 594	137, 376	0.00 12.40	0.00 1449.84
7 28 0.00	0. 24	213, 588	213. 588	133, 920	0.00 12.16	0.00 1449.83
7 29 0.00	0, 22		213, 583	133, 920	0.00 11.94	0.00 1449.83
7 30 0.00		213, 578		132, 192	0.00 11.75	0.00 1449.82
7 31 0.00	0.17	the state of the s	213, 573	132, 192	0.00 11.57	0,00 1449.82
8 1 0.00	0, 16		213.568	132, 192	0.00 11.42	0.00 1449.82
8 2 0.00	The state of the s	213, 563	213, 563	132, 192	0.00 11.27	0.00 1449.81
8 3 0.00	0. 13		213.558	132, 192	0.00 11.15	0.00 1449.81
8 4 0.00	0.11	and the state of t	213, 553	130, 464	0.00 11.03	0.00 1449.81
8 5 0.00	1.5 4.5	213, 548	4 2 3 4 4 5	130, 464	0.00 10.93	0.00 1449.8
8 6 2.40		213, 543	213, 543	130, 464	0.00 13.00	0.00 1449.8
	0. 30			130, 464	0.00 13.00	
8 7 0.00			213, 538		0.00 12.43	
8 8 0.00			213, 533	130, 464		
8 9 0.00		213, 528	213. 528	132, 192	0.00 12.18	0.00 1449.79
8 10 0.00		213, 523	213, 523	128, 736	0.00 11.97	0.00 1449.79
8 11 0.00	· ·		213, 518	128, 736	0.00 11.77	0.00 1449.78
8 12 0.00		213, 513	213, 513	127, 008	0.00 11.59	0.00 1449.78
8 13 0.00	0. 16		213, 508		0.00 11.43	0.00 1449.77
8 14 0.00	0.14		213, 503	127, 008	0.00 11.29	0.00 1449.77
8 15 0.00		213, 498	213, 498	127,008	0.00 11.16	0.00 1449.77
8 16 0.00		213, 493	213, 493	128, 736	0.00 11.04	0.00 1449.76
8 17 0.00		213, 488	213, 488	130, 464	0.00 10.94	0.00 1449.76
8 18 0.00	0.09	213, 483	213, 483	130, 464	0.00 10.85	0.00 1449.76
8 19 0.00	0.08	213, 477	213, 477	130, 464	0.00 10.76	0.00 1449.75
8 20 0.00	0.08	213, 472	213, 472	130, 464	0.00 10.69	0.00 1449.75
8 21 0.00		213, 467	213, 467	128, 736	0.00 10.62	0.00 1449.75
8 22 0.00	0.06		213, 462	128, 736	0.00 10.56	0.00 1449.74
8 23 0.00		213, 457	213, 457	127,008	0.00 10.50	0.00 1449.74
8 24 0.00			213, 452	127,008	0.00 10.45	0.00 1449.74
8 25 0.00	0.04	5 4 5 5 5	213, 447	127, 008	0.00 10.40	0.00 1449.73
	· · · · · · · · · · · · · · · · · · ·	213, 442	213, 442	125, 280	0.00 10.36	0.00 1449.73
	0.04	111	213, 437	128, 736	0.00 10.33	0.00 1449.73
	በ በ3			133, 920	0.00 10.30	0.00 1449.72
		213, 427	213, 427		0.00 10.30	
8 29 0.00	17.37	213, 422	213, 422		0.00 10.24	
8 30 0.00		213, 422	213, 417	128, 736		
8 31 1.50	0. 17	610,411	610, 411	150, 190	0.00 11.57	0.00 1449.71

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9	4	0,00	0.16		0	213, 412	213, 412	128, 736	0.00	11, 41	0.00	1449, 71
									and the second s			
9	2	0, 00	0.14		0	213, 407		128, 736	0.00	11, 27	11111 177	1449, 7
9	3	0.00	0.13		0	213, 402		128, 736	0,00	11, 14	0.00	1449, 7
9	4	0.00	0, 11		0	213, 397	213, 397	127, 008	0.00	11.03	0.00	1449.7
9	5	0, 10	0, 11		0	213.392		128, 736	0.00	11.01	0.00	1449, 69
9	6	0.00	0.10		0	213, 387				10.91	0.00	1449.69
								A 4.47 A 5 A				
9	7	0. 90	0.18		0	213, 382		130, 464	0.00	11, 63	0.00	1449.69
9	8	0.00	0.16		0	213, 377	213, 377	127, 008	0.00	11.47	0.00	1449. 68
. 9	9	0.00	0.15		0	213, 372	213, 372	125, 280	0.00	11. 32	0.00	1449.68
9	10	0.00	0.13		0	213, 366	213, 366	125, 280	0.00	11. 19	0.00	1449.68
ň	11	1.30	0. 25		0	213, 361		133, 920	0.00	12, 24	0.00	1449.67
9											* -	
. 9	12	0.00	0. 22		0	213, 356	213, 356	130, 464	0.00	12.02	0.00	1449, 67
9	13	0.00	0. 20		0	213, 351	213, 351	130, 464	0.00	11.81	0.00	1449.67
9	14	0.00	0. 18		0	213, 346	213, 346	127, 008	0,00	11, 63	0.00	1449.66
9	15	0.00	0.16		Q	213, 341		127, 008	0.00	11.47	0.00	1449.66
9					0	213, 336	213, 336	154, 656	0.00	11. 32	0.00	1449.65
_	16	0.00	0. 15		-						4 2	
9	17	0.00	0. 13		0	213, 331	213, 331	128, 736	0.00	11.19	0.00	1449.65
9	. 18	9. 50	1.07		0	213, 326	213. 326	128, 736	0.00	19.62	0.00	1449. 65
9	19	3. 30	1. 29		0	213, 321	213, 321	136, 512	0.00	21.63	0, 00	1449.64
9	20	38.50	0.77		0	213, 316	423, 619	185, 760	0.00	54.51	0.00	1449.64
9	21	2. 60	0.47		Ď	213, 311	402, 566	261, 792	0.00	51.86	0.00	1449.64
_												
9	22	0.00	4. 19		0	213, 306		146, 880	0.00	47. 24	0.00	1449.63
- 9	23	39. 10	3. 39	-	0	213, 301	606, 533	133, 920	0.00	77, 58	0.00	1449.63
9	24	0.80	2. 59		0	213, 296	550, 964	149, 472	0.00	70.57	0.00	1449.63
9	25	0.00	1.81		0	213, 291	496, 479	154, 656	0.00	63.70	0.00	1449.62
. 9	26	0.70	1. 20	, t.	0	213, 286		146,880	0.00	58. 27		1449.62
_					-		432, 274		0.00	55. 61	0.00	1449.62
9	27	3, 10	0.89		0	213, 281		144, 288				
- 9	28	0. 20	0.34		0	213, 276	393, 426	136, 512		50.71	0.00	1449.61
9	29	0.30	4. 10	1	0	213, 271	359, 937	136, 512	0.00	46, 49		1449.61
9	30	0.00	3. 65		0	213, 266	328, 372	141,696	0.00	42.51	0.00	1449.6
10	1	5. 60	0.68		0	213, 260	339.682		0.00	43.94	0.00	1449.6
	10.0			· · · · · · · · · · · · · · · · · · ·	0	213, 255	327, 299	146,880	0.00	42.38	0.00	
10	2	2.40	0.50		7						and the state of the	
10	3	0, 80	0.18		0	213, 250		144, 288		39. 60	0.00	1449.59
10	4	0.00	2. 96		0	213, 245	280, 229	141,696	0, 00	36.45	0.00	1449. 59
10	5	0.00	2. 64		0	213, 240	258, 226	133, 920	0.00	33.67	0.00	1449.59
10	6	0.00	2. 37		0	213, 235		133, 920	0.00	31, 23	0.00	1449.58
			2.63		-	213, 230		132, 192	0.00	33. 57		1449.58
10	7	5. 10							And the second second			for the second second
10	8	0.00	2. 36		0	213, 225	238, 153	149, 472	0.00	31.14	0.00	1449. 58
10	9	0.00	2. 11		0	213, 220	221, 196	144, 288	0.00	29.01	0.00	1449. 57
10	10	7.50	2.65		0	213, 215	258, 624	154,656	0.00	33.72	0.00	1449. 57
10	11	1.00	2. 47		0	213, 210	246, 190	146,880	0.00	32. 16	0.00	1449.57
10	12	1.80	2. 40		0	213, 205	240, 831	141, 696	0.00	31.48	0.00	1449.56
									and the second second		4.4	3 7
10	13	0.00	2. 15		0	213, 200	223, 551	133, 920	0.00	29. 31	0.00	1449. 56
10	14	0.60	1.99		0	213, 195	213, 195	141,696	0.00		0.00	1449.56
10	15	9.80	2.77		0	213, 190	267, 037	133, 920	0.00	34.79	0.00	1449. 55
10	16	5. 90	3, 07		0	213, 185	287, 793	141,696	0.00	37. 41	0.00	1449.55
10	17	0. 20	2. 76		0	213, 180	266, 271	170, 208	0.00	34, 69	. 1	1449.54
									0.00	35. 91	0.00	1449. 54
10	18	4. 30	2. 90		0	213, 175	275, 949					and the second second
10	19	0.00	2. 59		0	213, 170	254, 451	167, 616	0.00	33. 20	0.00	1449. 54
10	20	0.00	2. 32		0	213, 165	235, 532	157, 248	0.00	30.82	0.00	1449.53
10	21	47. 20	3.13		0	213, 160	548, 339	136,512	0.00	70.26	3.67	
10	22	3. 10	3. 13		0	213, 154	515, 790	167, 616	0.00	66. 15		1449.53
							488, 543	332, 640	0.00		9. 68	and the state of t
10	23	3. 30	3. 13		0	213, 149				62.72		1449. 52
10	24	14. 10	3. 13		0	213.144	539, 949	177, 984	0.00	69.20	13. 23	
10	25	0.00	3. 13		0	213, 139	486, 767	165,024	0.00	62.50	16.02	1449. 52
10	26	0, 80	3, 13		0	213, 134	445, 551	165,024 149,472	0.00	57.30	18, 22	1449.51
10	27	2. 00	3. 13		0	213, 129	417, 656	141,696	0.00	53.79		1449. 51
								139, 104				
10	28	2. 20	3. 13		0	213, 124	394, 504		0.00	50.87	21.48	1449.51
10	29	4.60	3. 13		0	213, 119	390, 881	141, 696		50.41		1449. 5
10	30	4. 10	3. 13		0	213, 114	384, 203	149, 472	0.00	49. 57	24. 21	1449. 5
10	31	0.40	3. 13		0	213, 109	352, 499	146,880	0.00	45. 57	25,07	1449.5
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11	1	0.40		1.99	0	213, 104	324, 599	203, 904	0.00	42.06	26.68	1449.49
11	2			1.99		213, 099	297, 255	185, 760	0.00	38.61	27. 90	1449.49
11	3		1.5	1.99	. 0	213, 094	273, 191	172, 800	0.00	35. 58	28.77	1449. 48
11	4	0. 20		1. 99		213, 089		175, 392		33. 08	29.35	1449.48
11	5	11.40		1.99	Ŏ	213, 084	314, 179	159,840	0.00	40.75	30.81	1449. 48
- 11		0.00		1.99				146, 880	0.00		31.90	1449.47
11	7			1.99		213, 079 213, 074	338, 407	141, 696	0.00	43.80	33. 70	1449.47
11	8			1.99		213.069			0.00		35. 14	1449. 47
11	9	1. 20		1.99		213, 064		141, 696		38. 37	36, 33	
	10	0.00		1. 99	0	213, 059	271, 488	141,696	0.00	35. 37	37, 18	1449. 46
	11	13.70		1.99			346, 137	122 020	0.00	44.78		1449.46
11		1.30		1.99		213, 049	325, 276	133, 920	0.00	42.15	40.71	
	13	5.00		1.99		213, 043		132, 192	0.00		42.44	1449.45
	14		:	1.99		213, 038		139, 104	0.00	40.14	43.83	1449.45
	15	0.40	·	1.99		213, 033	286, 576	144, 288		37. 27	44.89	1449. 44
	16	0.00		1.99	0	213, 028	263, 786	141,696	0.00	34.40	45.63	
11	17	5.60		1.99		213,023	282, 818	136, 512	0.00	36.80		1449. 44
	18	0.00		1.99			260, 478	146, 880	0.00	33.98	47.33	1449. 43
П	19	13.00		1.99		213, 013	331, 557	152,064	0.00			1449. 43
	20	0.90		1.99			309, 649	144 288	0.00		50.43	1449. 42
11	21	0.00		1.99	. n	213,003	284, 087	141, 696	0.00		51.46	1449. 42
11	22	1. 10		1.99		212, 998	269, 270	133, 920	0.00	35.09	52.27	1449.42
	23	1.00		1.99	0	212, 993	255, 532			33.36	52.89	1449. 41
11	24	3.10		1.99	Ď	212, 988	258, 101	180, 576	0.00	33. 89	53, 55	1449. 41
11	25	26.60		1.99		212, 983	424, 390	180, 576	0.00	54.65	56. 59	1449.41
11	26	0.30		1.99	0	212, 978	387, 150	180, 576	0.00	49.96	59.09	1449. 4
11	27	0.40		1.99	99, 487		355, 076	1,007,420	ບ. ບບ		60.86	1449.4
- 11	28	0.00		1.99	214, 352	212, 970	324, 061	374, 976	0.00		61.84	1449.4
11	29	12.80		1.99	378,067	212, 970	386, 114	247, 104		49.83	00.40	1449. 4
11	30	1.80		1.99		212, 974	363, 945	332, 640	0.00	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	64.07	1449. 41
12	1	0.00		2, 76			331, 874		0.00	42. 99	63.76	
12	2	11. 10		2.76		212, 985	381,130	243, 648	0.00		64.06	1449. 42
12	3	49. 20		2.78		212, 991	690, 415	226, 368	0.00	88. 19	67.61	1449. 43
12	4	2. 30					635, 234	200, 448	0.00	81, 23	69.67	1449. 44
12	5	0.00		2. 76	1, 225, 090	5, 6, 7, 7, 7	570, 628	188, 352	0.00	73.08	70. 53	1449. 46
12	б	0.00		2. 76			513, 780	167, 616	0.00	65. 91	70. 56	1449. 48
12	7			2.76	1, 168, 860		463, 756	159, 840	0.00	59.60	70.05	1449. 49
12	8	26, 90		2.76	1, 303, 630		607, 199	136, 512	0.00	77.72	71. 21	1449. 51
	3			2.76			547, 632	180, 576	0.00	70.17		1449.53
12	10	0.00		2. 76	1, 281, 870		493, 557	159, 840	0.00	63.35	71.02	1449. 54
	11	0.00			1, 186, 380	213, 174	445, 973	152, 064	0.00	57. 35	70. 20	1449.56
	12	0.00		2.78		213, 197	404, 100	177, 984	0.00	52.07		1449. 57
	13	2.60		2.76		213, 217	385.399 350,795	209, 952	0.00	49.71	68. 13	1449. 59
	14	0.00		2.76	815, 435	213. 234	350, 795	191, 808	0.00		67.01	1449.6
	15	1.40		2.76		213, 248				42.73	65, 95	1449.6
	16	0.00		2. 76		020, 000	302, 141	180, 576	0.00	39. 21	64.85	1449.61
	17	0.00		2.76			277, 523		0.00	36. 10		: 1449. 61
	18	0.00		2.78		213, 273	255, 858	170, 208	0.00	33. 37	62.71	1449.62
	19	4.90	٠.	2.76			270, 992		0.00	35. 28	62.08	1449.62
	20	9. 80	٠	2.76	the state of the s		318, 511		0.00	41. 27	62. 13	1449.62
	21	0.00		2.76			291, 923	152,064	0.00	37. 92	61.87	1449. 62
	22	1.60		2. 76	180, 355		279, 694	146, 880	0.00	36. 37	61.55	1449. 62
	23			2.76		213, 276	257, 763 295, 699	149, 472	.0.00	33. 61	61.07	1449. 61
	24	8. 20		2.76				146, 880	0.00	38. 39	61.12	1449. 61
	25	0.00	:	2.76		213, 272	271, 846	144, 288	0.00	35. 38	60, 90	1449.61
	26	0.00		2.76		213, 270	250, 854	141,696	0.00	32.74	60.51	
12		7.70		2.76		213, 266	286, 127	136, 512	0.00	37.19	60. 60	1449.61
12		0.00		2.76		213, 263	263, 420	136, 512 133, 920	0.00	34. 32	60.42	1449.6
	29	0.00	· .*.	2.76		213, 259	243, 437	133, 920	0.00 0.00	31. 80 29. 59	60, 07	1449.6
	30	0.00		2.76		213, 254	225, 851	133, 920	0.00	27.63	59, 50 58, 70	1449.6
12	31	0.00		2, 76	, V	213, 249	213, 249	100, 320	V. VV	21.03	58.70	1449.59

(1982)	MONTHLY	DATA		1			e in side in the second	<u> </u>	
	月	降雨量	蒸発散	涵養量		基底流量	置流算情	実測流量	揚水鷺
		(PR)	(EA)	(GR)		(QG)		erta je i sa sa sa	
	1	63, 90			. 0	6, 623, 980	6, 976, 730	4, 093, 630	0.00
	2	40, 60		100	0	5, 978, 780		3, 629, 660	0, 00
	3	47, 90			0	6, 614, 750	7, 015, 640		0,00
	4	211. 90	57. 70	8, 938			13, 411, 500	9, 968, 830	0.00
	5	133, 00	70. 37	28, 529,			12, 197, 300	8, 995, 970	0.00
	6	17. 50	94. 91	376,	818	6, 414, 070	6, 748, 580	6, 065, 280	0.00
	7	3, 30			0	6, 623, 120		4, 144, 610	0.00
	8	3. 90	3. 91		0	6, 618, 270	6, 618, 270	4, 013, 280	0.00
	9	100, 40			0	6, 400, 160	8, 867, 440	4, 219, 780	0.00
•	10	126.80			0	., ,	10, 200, 400		0.00
	11	111.90				6, 390, 950	9, 324, 870		0.00
	12	125. 90				6, 608, 850		5, 247, 070	0.00
	合計	987. 00		56, 921.			105, 793, 450		in the second
1.	平均	82. 25	51,46	4, 743,	476	6, 491, 833	8,816,121	5, 456, 088	i e e e e e
+ 7 +	パラメー	:			4.				
		SO: 初期7		(mm)=		28. 9424	•		
			口高 [上]			112	1.0		
		2: 则方出		(mm) =		30	1.0		
		3 : 下方出		(mm) =		10			
			1口流出率(1.0			
			1口流出率 (0.02	and the second		
	7. B		出力流出率	=		0.1			1.54
		i0:初期办		(mm) =		10. 3016			
		4: 下方世		(mm) =		60			
		4: 下方比		=		0. 25			400
	11. h			(m) =		1449.95		4.5	-
	12. h]下水位 : ***	(m) =		1300			
		:流域面		(m')=		3. 49E+08	ge [©] A	$(x,y) \in \mathcal{F}_{p}$	
	14. S	: 貯留	鋉	. 2		0. 175			and Speed

2.33E-05

15. C:係

出力FILE名: B:YRWANDAYA-83. PRN 同質FILE名: B:YRWANDAYRAINYKIGALI83. PRN 流重FILE名: B:YRWANDAYQQYMWANGE83. PRN

流量	<u>t</u> fil	B名:B:YR	WANDA YQQYA	WANGE83.	PRN	·*	·	and the second				
月	Ħ	降雨暈	蒸 発散	層流派		基底流量	計算流量	実測流量	揚水量	TANK (1)	TANK (2)	TANK (3)
		(PR)	(EA)	(GR)		(QG)	W191010111	XIXIOIU <u>B</u>	101.1.70	:10.0	***	
1		0.00	2. 38		0	and the second s	213, 244	132, 192	0.00		58.08	1449. 59
1	2	0.40	2. 38	l	Ò	213, 239						
1	3	3.50			0	213, 234						
1.	4	0.30	2. 38 2. 38		0							
1	5	0.00			.0	213, 224	213, 224		0.00			
1	δ	6.30	2. 38		0	213 219	213, 219	130.464				
1	7	0.00	2.38		0	213, 214	213, 214					
1	-8	13.70	2.38	1	. 0	213, 209	280, 993		0.00			1449. 57
1,	9	0.00	2. 38		0	213, 204		128, 736	0.00			
1		0.00	2. 38		0	213, 199	239, 446		0.00			1449. 56
1	11	0.00	2.38		0		222, 331	127,008	0.00			
1	12	0.00		e t	0	213 189	213 189	127, 008	0.00			
1	13		2.38		. 0		213, 184					
1			2. 38		. 0	213, 179	213, 179		0.00			
1		3, 60			0	213, 173	213, 173	125, 280	0.00			1449. 54
1			2. 38		0	213, 168 213, 163	213, 168	125, 280	0.00	24. 23	. 51.40	1449.54
	17		2. 38	100	0	213, 163	213, 163	125 280	0.00	22. 80		
i		0. 00			0	213, 158	213, 158	105 200	0.00	21. 52		1449.53
· 1	19	0.00	2. 38		. 0	213, 153	213, 153			20.37		
1	20				. 0	1 - 1 - 7		123, 200	0.00			
1	21				0						45. 32	1449. 52
1	22				0	213, 138	213, 138	125, 280	0.00		43. 78	1449. 52
1			2. 38		0	213, 133	213, 133		0.00	16.80	42.16	1449.51
1	24				υ		213, 128	125, 280	0.00		40.46	1449. 51
1			2. 38		0	213, 123	213, 123	125, 280	0.00	15.51	38.69	1449. 5
i	26		2. 38		0	7	213, 118	123, 552	0.00	14.96	36.86	1449. 5
į			2. 38		0	213, 113	213, 113	123, 552	0.00	14.46	34. 98	1449. 5
í	28		4. 90	2 c	v	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				14. 02		
1					. 0		213, 103		0.00	13.62		
1	30				0						29. 32	1449.49
1	31				0							
	. 1	0.00			, 0		210,000	123, 552	0.00			1449.48
	. 2				. 0		213, 083		0.00			
2	3	0.10			0			123, 552	v. uv			
2	4	0.00			: 0			127, 008	0.00			
2	- 5	25. 70			,0				0.00		19. 20	
2	6	3. 70			0	213, 062		183.168	0.00		19.57	
		0.00			0		258, 930	,			19.63	
2	. 8	0.60	2.60		. 0						19.47	
		0.00	2.60		0		226, 012	125, 280	0.00	29, 63	19,05	1449. 45
2	. 10		2. 60	1 :	. 0	213, 042						
	.11	1.40	2. 60		0	213, 037	210,001	121,824	0.00			
2	12	19.80	2.60		0	213, 032	337, 561				19. 12	
2	13		2.60	4.	0 0 0	213, 027	308, 653	123, 552				
	14				0	213, 022	The second second				20. 29	
2	15	0.00			0	213.017	260, 825 241, 123	123, 552	0.00	34.03		1449.43
2	16	0.00	2. 60	es di	0	213, 012			4 4	31.54		
2	17	V. VV	6.00		,0	213, 007						
2	18	15, 60			0	213,002	317, 414	121,824				
2	19	10.70	2.60	1 + 1	0	212, 997	365, 605					
	20				0 0 0	212, 992	333, 327	194, 400			23. 34	
2	21	0.00	2. 60		Ü	212, 987	304, 922				A CONTRACTOR OF THE PROPERTY O	the state of the s
	22	0.00	2. 60		0	212, 982			0.00			and the second s
	23		2.60		- 0	212, 977		and the second of the second	0.00		5 1 1	
	24		2.60		0	212, 972	238, 568					
	25	0.00				212, 967			0.00			
	26	0.00	2.60		0	212, 962	212, 962					1449. 39
	27	0.00			0	212, 956	212, 956					
	28	0,00	2.60		0		212, 951	125, 280	0.00	23. 91	21. 12	1449. 38

			•				,		4.5		
3	1	6, 50	2. 59	0	212, 946	215, 802	133, 920	0.00	28. 36	20, 57	1449.38
. 3	ž	8, 70	2.59		212, 941	262, 220	141,696		34. 21	20, 69	1449. 38
3	3	3. 20	2. 59	0			139, 104	0.00	34. 52	20.85	1449, 37
3	4	0, 00	2. 59	. 0	212, 931		133, 920			20.71	1449. 37
3	5	0.00	2.59	0	212, 926	226, 750	132, 192	0.00	29.74	20.33	1449.37
3	š	0.00	2. 59	. 0	212, 921	212, 921	139, 104	0.00	27.77	19.71	1449.36
3	7	0.00	2. 59		212, 916	212, 916	141.696	0.00	25. 99	18.90	1449.36
3	8	0.00	2.59	· · ·	212, 911	212, 911	159,840		24.39	17.92	1449.36
3	9	0.00	2. 59	. 0			152, 064		22. 95	16,77	1449, 35
3	10	1.60	2. 59	Ō	212, 901	212, 901	133, 920		23, 10	15.64	1449.35
3	11	0. 10	2, 59	. 0	212, 896	212,896	133, 920	0.00	21.88	14. 37	1449.35
3	12		2. 59	ŏ	212, 891		132, 192	0.00	20.69	12.97	1449. 34
3	13	10.70	2. 59	0	212, 886	222, 590		0.00	29. 22	12.52	1449.34
3	14	0.00	and the second second	0	212, 881	212, 881		0.00	27. 30	11.86	1449. 34
3	15	0.00	2. 59	: 0	212, 876	212, 876	146, 880	0.00	25. 57	11.00	1449. 33
	16	1.50	2. 59	0	212, 871	212, 871		0.00	25. 36	10. 12	1449.33
3	17	0.00	2. 59	Ŏ	212, 866		212.544	0.00	23.83	9. 07	1449. 32
		0.00	2. 59	0	212, 851	212, 861	167, 616	0.00	22. 44	7.87	1449.32
3		0.00	2.03	,0	212, 856	212, 856	157, 248	0.00	24. 17	6 86	1449.32
3	.19	3. 30	2. 59		212, 850	212, 850	159, 840	0.00	25. 54	6.00	1449.31
3	20	3. 10	2.59	0	212, 845	212, 845	146, 880	0.00	23. 99	4.96	1449. 31
3	21	0.00	2.59	0	212, 840	212, 840	136, 512		25. 02	4.05	1449.31
3	22	2. 70	2. 59			212, 835	4.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3	0.00	23. 52	2.96	1449. 3
3	23		2. 59		212, 835	212, 830	165, 024 154, 656	0.00		0.00	
3	24	0.00	1.73	. 0	212, 830			0.00	22. 21	0.00	
3	25		1. 36	0	212, 825	212, 825	144, 200	0.00	20. 99	0.00	1449. 29
	26:	and the second s	1. 22		212, 820	212, 820				0.00	1449. 29
3		0.00	1.10	0	212, 815	212, 815	144. 288	0.00	19.89	0.00	1449. 29
3		3. 10	1.30	0	212.810	212, 810	133, 920	0.00	21. 69 27. 36		
3	29	7. 60	1. 93	0	212, 805	212, 805	144, 288	0.00			
3	30	6. 60	2. 40	0	212, 800	240, 453	185, 760	0.00	31.49	0.00	1449. 28
3	31		2. 15	0	212, 795		172, 800		29. 31	0.00	1449. 27
	: 1	0.00	0.01	. 0	212,790	212, 790	154, 656	0.00	27. 38	0.00	1449. 27
	. 2	13. 20	1. 13	0	212, 785	286, 614	200, 448	0.00	37. 31		1449.27
4	3	1.00	0.91	0	212, 780	270, 769	266, 112	0.00	35. 31	0.00	1449. 26
4	4	0.00	0.61	0	212, 775	249, 845	152, 064	0.00	32. 67	0.00	1449. 26
4	5	17. 70	1.92	0	212, 770	354, 978	167, 616	0.00	45. 93	2. 11	1449. 26
4	. 6	0.00	1.92	0	212, 765	323, 948	177, 984		42.02	3. 78	1449. 25
4	7	0.00	1. 92	0	212, 760	296, 641	7.5 1.5 1.5	0.00	38. 58	5.06	1449. 25
4	8	1.40	1.92			282, 382	157, 248	0.00	36. 78	6. 14	1449.25
	9		1.92	0	212, 750	294, 264	149, 472	0.00	38. 28	7.33	1449. 24
4	10	0.30	1.92	0		272, 611		0.00	35. 55	8. 32	
4	11	0.00	1. 92	0	212, 739		141,696	0.00		8.95	
4	12	1. 30	1. 92	0	212,734	241. 924	136, 512	0.00	31.68	9.44	1449, 23
4	13	0.00	1. 92	- 0	212, 729	224, 456	133, 920	0.00	29. 48	9.69	1449. 23
4	14	8, 60	1. 92	0	212. 724	269, 112	209, 952	0.00	35.11	10.57	1449. 23
4	15	0.70	1. 92	0	212, 719	253, 267	177. 984	0.00	33. 11	11. 23	1449. 22
4	16	20. 20	1.92	. 0	212, 714	375, 432	365, 472	0.00	48.51	13.64	1449, 22
4	17	0.00	1.92	0	212, 709	341, 941	240, 192	0.00	44. 29	15.56	1449, 21
4	18	3. 90	1. 92	0	212, 704	339,690	175. 392	0.00	44.01	17.46	1449. 21
4	19	14. 20	1. 92	. 0	212, 699	409,603	177, 984	0.00	52.82	20.36	1449, 21
4	20	0. 20	1. 92	0	212, 694	373, 405	170, 208	0.00	48.26	22.74	1449. 2
4	21	0.00	1. 92	0	212,689	340, 155	86, 400	0.00	44.07	24.64	1449. 2
4	22	23.60	1. 92	0	212, 684	475, 622	94, 176	0.00	61.15	28. 48	1449. 2
4	23	42. 20	1.92	0	212, 679	724, 660	628, 992	0.00	92.55	35.89	1449, 19
4	24	7. 10	1. 92	0	212, 674	698, 815	1, 537, 920	0.00	89. 29	42. 94	1449.19
4	25	0.00	1.92	Ŏ	212,669	626, 513	1, 781, 570	0.00	80.18	48.94	1449.19
4	26	0.00	1.92	0	212, 664	562, 887		0.00	72.15		1449.18
4	27	27. 20	1.92	91, 464	212, 659	696, 751	544, 320	0.00	89.03	60.79	1449.18
4	28	13. 40	1. 92	707, 255	212, 656	718, 229	448, 416	0.00	91.74	66.08	1449. 19
4	29	1. 20	1.92		212, 667	651, 988	527,040	0.00	83.39	69.34	1449. 2
4	30	0.00	1. 92	1. 287. 200	212, 688	585, 330	374, 976	0.00	74.98	* 1 1	1449, 22
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6 5 0.20 3.62 0 212,812 212,812 133,920 0.00 16.38 27.55 6 6 0.00 3.62 0 212,807 212,807 139,104 0.00 15.74 24.55 6 7 0.00 3.62 0 212,802 212,802 136,512 0.00 15.17 21.55 6 8 0.00 3.62 0 212,797 212,797 133,920 0.00 14.65 18.4 6 9 0.00 3.62 0 212,782 212,792 133,920 0.00 14.18 15.23 6 10 0.00 3.62 0 212,782 212,782 133,920 0.00 13.77 12.03 6 10 0.00 3.62 0 212,782 212,782 132,192 0.00 13.77 12.03 6 11 0.00 3.62 0 212,782 212,777 132,192 0.00	30. 47 1449. 29
6 6 0.00 3.62 0 212.807 212.807 139,104 0.00 15.74 24.5 6 7 0.00 3.62 0 212.802 212.802 136,512 0.00 15.17 21.55 6 8 0.00 3.62 0 212.797 212.797 133,920 0.00 14.65 18.4 6 9 0.00 3.62 0 212.782 212.792 133,920 0.00 14.18 15.29 6 10 0.00 3.62 0 212.782 212.782 132.192 0.00 13.77 12.09 6 11 0.00 3.62 0 212.782 212.782 132.192 0.00 13.39 8.86 6 12 0.00 3.62 0 212.777 212.777 132.192 0.00 13.05 5.55 6 13 0.00 2.20 0 212.777 212.777 132.192 0.00 </td <td>27. 55 1449. 29</td>	27. 55 1449. 29
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6 8 0.00 3.62 0 212,797 212,797 133,920 0.00 14.65 18.4 6 9 0.00 3.62 0 212,792 212,792 133,920 0.00 14.18 15.29 6 10 0.00 3.62 0 212,787 212,787 132,192 0.00 13.77 12.09 6 11 0.00 3.62 0 212,782 212,782 132,192 0.00 13.39 8.86 6 12 0.00 3.62 0 212,777 212,777 132,192 0.00 13.05 5.52 6 13 0.00 2.20 0 212,772 212,777 132,192 0.00 13.05 5.52 6 13 0.00 2.20 0 212,772 212,772 130,464 0.00 12.47 0.00 6 14 0.00 0.27 0 212,766 212,766 128,736 0.00<	21.52 1449.28
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6 11 0.00 3.62 0 212.782 212.782 132.192 0.00 13.39 8.86 6 12 0.00 3.62 0 212.777 212.777 132.192 0.00 13.05 5.52 6 13 0.00 2.20 0 212.772 212.772 130.464 0.00 12.75 0.00 6 14 0.00 0.27 0 212.766 212.766 128.736 0.00 12.47 0.00 6 15 0.00 0.25 0 212.761 212.761 128.736 0.00 12.22 0.00 6 16 0.00 0.22 0 212.756 212.756 127.008 0.00 12.00 0.00 6 17 0.00 0.20 0 212.751 212.751 127.008 0.00 11.80 0.00 6 18 0.00 0.18 0 212.746 212.746 125.280 0.00 11.62 0.00 6 19 0.00 0.15 0 212.741 212.741 125.280 0.00 11.46 0.00	12.05 1449.27
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6 14 0.00 0.27 0 212,766 212,766 128,736 0.00 12.47 0.00 6 15 0.00 0.25 0 212,761 212,761 128,736 0.00 12.22 0.00 6 16 0.00 0.22 0 212,756 212,756 127,008 0.00 12.00 0.00 6 17 0.00 0.20 0 212,751 212,751 127,008 0.00 11.80 0.00 6 18 0.00 0.18 0 212,746 212,746 125,280 0.00 11.62 0.00 6 19 0.00 0.16 0 212,741 212,741 125,280 0.00 11.46 0.00 6 20 0.00 0.15 0 212,741 212,736 128,736 0.00 11.31 0.00 6 21 0.00 0.13 0 212,731 212,731 128,736 0.00 11.18 0.00 6 22 0.00 0.12 0	0.00 1449.26
6 15 0.00 0.25 0 212.761 212.761 128.736 0.00 12.22 0.00 6 16 0.00 0.22 0 212.756 212.756 127.008 0.00 12.00 0.00 6 17 0.00 0.20 0 212.751 212.751 127.008 0.00 11.80 0.00 6 18 0.00 0.18 0 212.746 212.746 125.280 0.00 11.62 0.00 6 19 0.00 0.16 0 212.741 212.741 125.280 0.00 11.46 0.00 6 20 0.00 0.15 0 212.741 212.736 128.736 0.00 11.31 0.00 6 21 0.00 0.13 0 212.731 212.731 128.736 0.00 11.18 0.00 6 22 0.00 0.12 0 212.726 212.726 128.736 0.00 11.06 0.00 6 23 60.10 2.49 0	0.00 1449, 25
6 16 0.00 0.22 0 212,756 212,756 127,008 0.00 12.00 0.00 6 17 0.00 0.20 0 212,751 212,751 127,008 0.00 11.80 0.00 6 18 0.00 0.18 0 212,746 212,746 125,280 0.00 11.62 0.00 6 19 0.00 0.16 0 212,741 212,741 125,280 0.00 11.46 0.00 6 20 0.00 0.15 0 212,736 212,736 128,736 0.00 11.31 0.00 6 21 0.00 0.13 0 212,731 212,731 128,736 0.00 11.18 0.00 6 22 0.00 0.12 0 212,726 212,726 128,736 0.00 11.06 0.00 6 23 60.10 2.49 0 212,721 500,044 130,464 0.00 64.22 0.00 6 24 0.00 1.80 0	0.00 1449.25
6 17 0.00 0.20 0 212,751 212,751 127,008 0.00 11.80 0.01 6 18 0.00 0.18 0 212,746 212,746 125,280 0.00 11.62 0.01 6 19 0.00 0.16 0 212,741 212,741 125,280 0.00 11.46 0.00 6 20 0.00 0.15 0 212,736 212,736 128,736 0.00 11.31 0.00 6 21 0.00 0.13 0 212,731 212,731 128,736 0.00 11.18 0.00 6 22 0.00 0.12 0 212,726 212,726 128,736 0.00 11.06 0.00 6 23 60.10 2.49 0 212,721 500,044 130,464 0.00 64.22 0.00 6 24 0.00 1.80 0 212,716 451,600 130,464 0.00 58,12 0.0	0.00 1449.25
6 18 0.00 0.18 0 212,746 212,746 125,280 0.00 11.62 0.0 6 19 0.00 0.16 0 212,741 212,741 125,280 0.00 11.46 0.0 6 20 0.00 0.15 0 212,736 212,736 128,736 0.00 11.31 0.0 6 21 0.00 0.13 0 212,731 212,731 128,736 0.00 11.18 0.0 6 22 0.00 0.12 0 212,726 212,726 128,736 0.00 11.06 0.0 6 23 60.10 2.49 0 212,721 500,044 130,464 0.00 64.22 0.0 6 24 0.00 1.80 0 212,716 451,600 130,464 0.00 58,12 0.0	0.00 1449.24
6 19 0.00 0.16 0 212,741 212,741 125,280 0.00 11.46 0.00 6 20 0.00 0.15 0 212,736 212,736 128,736 0.00 11.31 0.00 6 21 0.00 0.13 0 212,731 212,731 128,736 0.00 11.18 0.00 6 22 0.00 0.12 0 212,726 212,726 128,736 0.00 11.06 0.00 6 23 60.10 2.49 0 212,721 500,044 130,464 0.00 64.22 0.00 6 24 0.00 1.80 0 212,716 451,600 130,464 0.00 58,12 0.0	0.00 1449.24
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6 21 0.00 0.13 0 212,731 212,731 128,736 0.00 11.18 0.00 6 22 0.00 0.12 0 212,726 212,726 128,736 0.00 11.06 0.00 6 23 60.10 2.49 0 212,721 500,044 130,464 0.00 64.22 0.00 6 24 0.00 1.80 0 212,716 451,600 130,464 0.00 58,12 0.0	0.00 1449.23
6 22 0.00 0.12 0 212,726 212,726 128,736 0.00 11.06 0.00 6 23 60.10 2.49 0 212,721 500,044 130,464 0.00 64.22 0.00 6 24 0.00 1.80 0 212,716 451,600 130,464 0.00 58,12 0.0	0.00 1449.23
6 24 0.00 1.80 0 212,716 451,600 130,464 0.00 58.12 0.0	0.00 1449.23
6 24 0.00 1.80 0 212,716 451,600 130,464 0.00 58,12 0.0	0.00 1449.22
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6 25 0.00 1.19 0 212.711 408,969 128,736 0.00 52.74 0.0	0.00 1449.22
6 26 0 00 0 65 0 212,706 371,453 130,464 0.00 48.01 0.0	0.00 1449.21
0.00 0.00 0.00 0.00 0.00 100 100 0.00 10.00 0.00	0.00 1449.21
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1	1	0.00	2. 41	. 0	212, 681	241, 516	128, 736	0.00	31.64	0.00	1449. 19
1		0.00	2. 16	Ŏ	212, 676	224, 091	130, 464	0.00	29.44	0.00	1449.19
1		0.00	1. 94	Ŏ	212, 671	212, 671	130, 464	0.00	27.50	0.00	1449, 19
1		0.00	1. 75	ň	212, 666	212, 666	128, 736	0.00	25.75	0.00	1449.18
7		0.00	1. 57	Ŏ	212, 660	212, 660	128, 736	0.00		0.00	1449, 18
1		0.00	1.42	0	212, 655	212, 655	128, 736	0.00		0.00	1449, 18
7	-		1. 28	0	212, 650	212, 650	127, 008	0.00	21. 48	0.00	1449.17
	8	0.00		0	212, 645	212, 645	127, 008	0.00	20, 33	0.00	1449.17
		0.00	1. 15			212, 640	128, 736	0.00	19.30	0.00	1449.17
	9	0.00	1.03	0	212, 640	212.635	127, 008	0.00	18. 37	0.00	1449. 16
1		0.00	0.93	0	212, 635	212, 630	125, 280	0.00	17, 53	0,00	1449. 16
- 7		0.00	0.84	0	212, 630		125 280	0.00	16, 78	0.00	1449. 16
7		0.00	0.75	0	212, 625	212, 625	123, 250	0.00	16. 10	0.00	1449. 15
7		0.00	0.68	. 0	212,620	212.620	123, 552		15. 49	0.00	1449, 15
7		0.00	0.61	: 0	212, 615	212, 615		0.00	15. 39	0.00	1449. 15
7		0.50	0.60	0	212, 610	212, 610	141, 696	0.00			1449. 14
7		0.00	0.54	. 0	212, 605	212,605	136, 512	0.00	14.85	0.00	
	17	0.00	0.49	. 0	212, 600	212,600	133, 920	0.00	14, 37	0, 00	1449. 14
-	18	0.00	0.44	0	212, 595	212, 595	132, 192	0.00	13. 93	0.00	1449. 13
	19	0.00	0.39	.0	212, 590	212, 590	128, 736	0.00	18.54	0.00	1449. 13
7		0.00	0.35	0	212, 585	212, 585	127, 008	0.00	13, 18	0.00	1449. 13
7		0.00	0.32	0	212, 580	212, 580	128, 736	0.00	12.87	0.00	1449. 12
7	22	0.00	0.29	0	212, 575	212, 575	127, 008	0.00	12. 58	0.00	1449. 12
7	23	0.00		0	212, 570	212, 570	125, 280	0.00	12. 32		1449, 12
7		0.00	0.23	. 0	212, 565	212, 565	125, 280	0.00	12.09	0.00	
7	25	0.00	0. 21	. 0	212, 560	212, 560	123, 552	0.00	11.88	0.00	1449.11
7		0.00		0	212, 555	212. 555	127, 008	0.00	11.69	0.00	1449.11
7		0.00		0		212, 549	125, 280	0.00	11.52	0.00	1449. 1
7	28	0.00	0.15	=	212, 544	212, 544	125, 280	0.00	11.37	0.00	1449.1
7		0.80		. 0	212, 539	212. 539	125, 280	0.00	11. 95	0.00	
7		0.00	0. 20	- 0	212, 534	212, 534	125, 280	0.00	11, 76	0.00	1449.09
7	31	0.00	0. 18	0	212, 529	212. 529		0.00	11.58	0.00	1449.09
8	1	0.00	0.16	0	212, 524	212. 524	127, 008	0.00	11. 42	0.00	1449.09
8	2	0.00	0.14	0	212, 519	212.519	125, 280	0.00	11. 28	0.00	1449.08
8	3	0.00	0.13	0	212, 514	212, 514	123, 552	0.00	11. 15	0.00	1449.08
8	4	0.00	0. 12	0	212, 509	212, 509	123, 552	0.00	11,04	0.00	1449.07
8	. 5	0.00	0. 10	0	D X O , O O I	212, 504	123, 552	0.00	10, 93	0.00	1449.07
8	- 6	0.00	0.09	0	212, 499	212, 499	127, 008	0.00	10.84	0.00	1449.07
8		2.80	0.36	. 0	212, 494	212, 494	125, 280	0.00	13. 28	0.00	1449.06
8	. 8	0.00	0.33	0	212, 490	212, 490	125, 280	0.00	12. 95	0.00	1449.06
8	9	4.70	0.76	0	212, 485	212, 485	123, 552	0.00	16.88	0.00	1449.06
8	10	5. 30	1. 22	0	212, 480	212, 480	144, 288	0.00	20, 97	0, 00	1449.05
8	11	0.00	1. 10	0	212, 475	212, 475	130, 464	0.00	19.87		1449.05
8	12	0.00	0.99	0	212, 470	212, 470	127, 008	0.00	18.88	0, 00	
8	13	0.00	0.89	0	212, 465	212, 465	127,008	0.00	17. 99	0.00	
8	14	0.00	0.80	0	212, 460	212, 460	125, 280	0.00	17. 19		1449.04
8	15	0.00	0.72	. 0	212, 455	212, 455	125, 280	0.00	16.48		1449.04
8	16	0.00	0, 65	. 0	212, 451	212, 451	180, 000	0.00	15.83		1449.03
8	17	0.00	0.58	0	212, 446	212, 446	144, 288	0.00	15.24	0.00	and the second second
8	18	0.00	0.52	. 0	212, 441	212, 441	133, 920	0.00	14.72		
8	19	2. 10	0.68	- 0	212, 436	212, 436	132, 192	0.00	16.14	the state of the s	1449.02
8	20	9. 90	1.60	0	212, 431	212, 431	162, 432	0.00	24.43		1449.02
8	21	0.00	1.44	-0	212, 426	212, 426	146, 880	0.00	22.99		
8		0.00	1. 30	0	212, 421	212, 421	133, 920	0.00	21.69	0.00	
8		0.00	1.17	. 0	212, 417	212, 417	136, 512	0.00	20.52		1449.01
8		3.00	1.35	0	212, 412	212, 412		0.00	22.17	0.00	
8		0.00	1. 22	0	212, 407		133, 920	0.00	20.95		1449
8		0.00	1, 10	0	212, 402	212, 402	133, 920		19.86		
8		0.00	0.99	0	212, 397	212, 397	200 200 200 200 200 200 200 200 200 200	0.00	18.87		1449
8		0.00	0.89	0	212, 392	212, 392	130, 464	0.00	17.99	0.00	1448.99
8		0.00	0.80	0	212, 387	212, 387	128, 736	0.00	17. 19	0.00	1448.99
8	1	0.00	0.72	ŏ	212, 382	212, 382	127,008	0.00	16.47		1448.89
8		0.00	0.65	Ŏ	212, 378	212, 378	125, 280	0.00	15.82	0.00	1448. 98
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9	1	0.00	0.58	. 0	212, 373	212, 373	125, 280	0,00	15. 24	0.00	1448.98
9	2	0.00	0. 52		212, 368	212, 368	123, 552		14.72	0.00	1448. 98
9		0.00	0.47		212, 363	212, 363	123, 552	0.00	14. 24	0.00	1448. 97
9		11.50	1. 57	ő	212, 358	212, 358	121, 824	0.00	24. 17	0.00	1448. 97
9		0.00	1.42	Ô	212, 353	212, 353	216,000		22. 75	0.00	1448. 97
	: 6	0.00	1. 28	0	212, 348	212, 348			21. 48	0.00	1448. 96
9			1. 15	. 0	212, 343		146, 880	****			
9		0.00	1. 13			212, 343	133, 920	0.00	20. 33	0.00	1448. 96
9		0.00	0.93	0	212, 339	212, 339	133, 920	0.00	19.30	0.00	1448. 95
9		0.00	0. 93	0	212, 334	212, 334		0.00	18. 37	0.00	1448. 95
9		8. 80		0	212, 329	212, 329 212, 324	132, 192 141, 696	0.00	17. 53	0.00	1448. 95
	. 12		1.63		212, 324	212, 324	141, 696	0.00	24. 70	0.00	1448. 94
	13	0.50	1. 47	0		212, 319	139, 104	0.00	23. 23	0.00	1448. 94
	14			0	212, 314	212, 314	132, 192	0.00	22. 35	0:00	1448. 94
9			1. 24	- 4. 4 ^{1 A}	212, 309	212, 309	130, 464	0.00	21.12	0.00	1448. 93
			1.11	0	212, 304 212, 300	212, 304	128, 736	0.00	20.01	0.00	1448. 93
	16	0.00	1.00	. 0	212, 300	212, 300	128, 736	0.00	19.01	0,00	1448. 93
	17		1.46		212, 295		127,008	0.00	23. 15	0.00	1448. 92
	18		1.31	0	212, 290	212, 290	127,008	0.00	21.83	0.00	1448. 92
9	19		1. 18	: 0	212, 285		125, 280	0.00	20. 65	0.00	1448. 92
	20		1.06	0	212, 280	212, 280		0.00	19.58	0.00	1448. 91
9	-	0.00		0	212, 275	212, 275	121, 824	0.00	18.63	0.00	1448. 91
. 9			0.86	0 .	212, 270	212, 270	120,096	0.00	17. 76	0.00	1448. 91
9		0.00	0.78		212, 265	212, 265		0.00	16.99	0.00	1448. 9
9			0.70		212, 261	212, 261	120, 096	0.00	16.29	0.00	1448. 9
9			2. 11	0	212, 256	219, 847	118, 368	0.00	28. 96	0.00	1448. 9
9	26	0.00	1.90	0	212, 251	212, 251	118, 368	0.00	27.06	0.00	1448.89
9	27	4. 30	2. 14	0	212, 246	221, 749		0.00	29. 20	0.00	1448.89
9	28		1. 92		212, 241	212, 241	125, 280	0.00	27. 28	0.00	1448.89
9	29		1. 73	0	212, 236	212, 236	125, 280	0.00	25. 55	0.00	1448.88
9	30	0.00	1. 56	0	212, 231	212, 231	123, 552	0.00	24.00	0.00	1448.88
10	1		1.40		212, 226	212, 226	121, 824	0.00	22.60	0.00	1448.88
10	2	0.00	1. 26		212, 222	212, 222	120,096	0.00	21. 34	0.00	1448.87
	3	6. 20	1.75	· · · · · · · · · · · · · · · · · · ·	212, 217	212, 217		0.00	25.78	0.00	1448.87
	4		- 1.58		212, 212	212, 212	125. 280	0.00	24. 20	0.00	1448.87
10		0. 20	1.44	0	212, 207	212, 207	170, 208	0.00	22. 96	0.00	1448.86
10	.6	0. 30	1. 33	0	212, 202	212, 202	141, 696	0.00	21.94	0.00	1448.86
10	7	8. 50	2.04	. 0	212, 197	215, 251	133, 920	0.00	28.39	0.00	1448.86
10	8		2.09		212, 192	218, 370	146, 880	0.00	28. 78	0.00	1448.85
	9		2.13	0	212, 188		139, 104	0.00	29. 13	0.00	1448.85
	10	7.00	2.61	0	212, 183	254, 938	144. 288	0.00	33. 39	0.00	1448.85
	11	16.50	0.86	0	212, 178	351,012	141, 696	0.00	45. 50	0.00	1448.84
	12		3. 13	0	212, 173	605, 171	133, 920	0.00	77.55	4.50	1448.84
	13	1, 00	3. 13	0	212, 168	551,027	243, 648	0.00	70. 72	8. 22	1448.84
	14	18.60	3. 13	H (10	212, 163	626, 227	216,000	0.00	80. 20	13.02	1448.83
10	15		3. 13	0 1		562, 574	159, 840	0.00	72. 18	16.90	1448.83
	16		3. 13	0	212, 153	543, 553	154, 656	0.00	69.78	20. 52	1448.83
10	17		3. 13	TE 1 0	212, 149	494, 707		0.00	63.62	23. 43	1448.82
10	18	201	3. 13	¥ 0	212, 144	521, 521	132, 192	0.00	67.00	26.73	1448.82
10	19	0.10	3. 13	0	212, 139	471, 129	133, 920	0.00	60.65	29. 31	1448.81
10	20	2.50	3. 13		212, 134	443, 535	130, 464	0.00	57.17	31.49	1448.81
10	21	0.00	3. 13		212, 129	401.802	130, 464	0.00	51, 91	33.08	1448.81
10	22	0.00	3.13	. 0	212, 124	365, 076	128, 736	0.00	47.28	34. 13	1448.8
10	23	0.00	3. 13	- 0	212, 119	332, 757	128, 736	0.00	43.21	34.73	1448.8
10	24	1. 40	3. 13	0	212, 114	314,088	128, 736	0.00	40, 86	35.06	1448.8
	25	0.00	3. 13	0	212, 110	287, 886	154, 656	0.00	37.55	35.01	1448.79
	26	1, 50	3. 13	0	212, 105	275, 298	152,064	0.00	35.97	34.78	1448.79
	27	0.10	3. 13	0	212, 100	254, 448	144, 288	0.00	33.34	34. 25	1448.79
		0.70	3. 13	0	212, 095	240, 287	139, 104	0.00	31. 55	33, 52	1448.78
10	29	12.40	3. 13	0	212,090	309, 491	136, 512		40, 28	33.79	1448.78
10	30		3. 13	.: 0	212.085	285, 234	136, 512	0.00	31, 22	33.70	1448.78
	31		3. 13	0	212, 080	262, 492	133, 920	0.00	34.36	33. 29	1448.77

				*		* *					+ 1
11.	1.	3, 40	1. 99	0	212, 075	266, 209	130, 464	0.00	34.82	34, 08	1448.77
11.		2. 60	1. 99	. 0	212, 071	263, 896	139, 104	0.00	34. 53		1448.77
11	3	3. 70	1. 99	ŏ	212, 066	269, 538	159, 840	0.00	35. 25	35.66	1448.76
11	4	0.30	1. 99	ŏ	212,061	250, 771	170, 208	0.00	32.88	36. 23	1448. 76
	5	0. 70	1. 33	0	212, 056	237, 047	157, 248	0.00	31, 15	36.59	1448. 76
11			1. 99	Ö		319, 897	141,696		41.60	38. 15	1448. 75
11	6	14.30		0	212, 046	332.079		0.00	43. 13	39, 88	1448. 75
	7	5. 60	1.99	0	212, 040	309, 992	127,008	0.00	49, 35	41. 29	1448.75
11	8	0.90	1. 99		212, 036	326, 153	123, 552	0.00	42.39	42.94	1448, 74
	. 9		1.99				125, 382	0.00	10.92	44. 42	1448.74
11	10	2. 30	1.99	Ď	212, 032	314, 548 412, 525	127, 008		53. 28	47. 30	1448.74
11	.11	17.80	1.99	. 0	212, 027			0.00	50. 24	49.84	1448. 73
	12.	2.00	1. 99	0	212, 022	388, 461	123, 552	4 1 1 1	46, 43	51. 94	1448. 73
	13	0.70	1.99	0	212.017	358. 209	185, 760	0.00			1448. 73
11	14	3, 50	1. 99	0	212, 012	351, 131	493, 344	0.00	45, 54	53.94	
	15	0.00	1.99	0	212, 007	320, 472	233, 280	0.00	41.67	55. 51	1448.72
11	lδ	7. 30	1.99	: 0	212,002	344. 445	159, 840	0.00	44.70	57.41	1448. 72
11	-17	0.00	1.99	0	211, 998	314, 587	380, 160	0.00	40. 93	58.89	1448. 72
11	18	0.00	1. 99	0	211, 993	288, 312		0.00	37. 62	60.00	1448. 71
11	19	15.50	1.99	202, 434	211, 988	373, 378		0.00	48. 35	61.74	1448. 71
11	20	1.50	1.99	325, 865	211, 988	350, 521	0	0.00	45. 47	62.80	1448.71
-11	21	0.10	1.99	381,081	211, 990	320, 638		0.00	41.70	63. 28	1448.72
11	22	0.00	1. 99	388, 746	211, 994	293, 644	374, 976	0.00	38, 29	63. 34	1448. 72
11	23	4. 20	1.99	401, 442	211, 998	299. 206	285, 120	0.00	38. 99	63.45	1448. 72
11	24	6. 10	1.99	433, 658	212,003	317, 364	191, 808	0.00	41. 28	63.73	1448. 73
11	25	0.00	1.99	424, 562	212,008	290, 766	188, 352	0.00	37. 93	63.65	1448.73
11	26	1. 20	1. 99		212,013	275, 736	191, 808	0.00	36.03	63.43	1448.73
11	27	16. 50	1.99	496, 692	212.017	369.303	175, 392	0.00	47.83	64. 27	1448. 74
11	28	0.00	1. 99	528, 956	212, 024	336, 476	183, 168	0.00	43.69	64.55	1448.74
11	29	14. 50	1.99	643, 549	212,031	408, 799	180, 576	0.00	52.81	65. 53	1448. 75
11	30	0.10	1. 99	683, 401	212,042	371, 935	180, 576	0.00	48. 16	65.87	1448.76
12	1	0. 30	2. 76	607, 582	212, 052	340, 893	190, 080	0.00	44. 24	65. 22	1448. 76
		2.80	2.76	538, 372	212,062	331,025	170, 208	0.00	43.00	64.63	1448. 77
12	2 3	23. 60	2. 76	657, 080	212, 069	467. 525	157, 248	0.00	60. 21	65. 65	1448. 78
12			2.76	690, 341	212, 080	422, 921	159, 840	0.00	54. 58	65.93	1448.78
12	4	0.50			212.091	383, 671	159, 840	0.00	49.63	65.73	1448. 79
12	5.	0.00	2. 76	666, 212	212, 102	349, 830	180, 576	0.00	45. 36	65. 21	1448.8
12	6	0. 10	2.76	605, 801		428, 938	170, 208	0.00	55. 34	65. 67	1448. 81
12	7	15. 70	2. 76	659, 365	212, 111		159, 840	0.00	50. 56	65. 61	1448. 81
12	8	0.30	2. 76	652, 182	212, 121	391,063	236, 736	0.00	49.00	65.43	1448. 82
12	9	3. 30	2. 76	631, 296	212, 132	378, 674	230, 730 194, 400	0.00	44.72	64. 93	1448.83
12	10	0, 00	2. 76	573, 201	212, 141	344, 739		0.00	41. 48		1448.83
12	11	0.60	2. 76	497, 523	212, 150	319,064	183, 168		38. 10	63, 50	
12	12	0.00	2.76	407, 278	212, 156	292, 280	170, 208	0.00		62.82	1448. 84
12	13	2. 10	2. 76	328, 449	212, 161	283, 368	172, 800	0.00	36. 98	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	and the state of t
12	14	0. 20	2. 76	242, 941	212, 164	262, 262	185, 760	0.00	34. 32	62.09	1448.84
12	15	0.00	2. 76	153, 845	212, 164	242, 291	165,024	0.00	31.80	61.32	1448.83
12	16	0.00	2.76	65, 054	212, 163	224, 714	159, 840	0.00	29. 58	60.56	1448.83
12	17	0.00	2.76	0	212, 159	212, 159	154, 656	0.00	27.62	59.76	1448.83
12	18	0.00	2.76	0	212, 154	212, 154	152, 064	0.00	the state of the s	58.77	
12	19	0.00	2.76	0	212, 150	212, 150	157, 248	0.00	24. 28	57.60	1448.82
12	20	0.00	2. 76	0	212, 145	212. 145	149, 472	0.00	22. 85	56. 27	1448, 82
12	21	12. 30	2.76	0	212, 140	248,073	146, 880	0.00	32. 53	56.03	1448. 82
12	22	0.00	2.76	0	212, 135	229, 796	562, 464	0.00	30. 23	55, 52	1448.81
12	23	0.00	2. 76	0	212, 130	213, 712	315, 360	0.00	28. 20	54.79	1448. 81
12	24	0.00	2.76	0	212, 125	212, 125	315, 360	0.00	26. 38	53.85	1448.81
12	25	0.00	2. 76	. 0	212, 120	212, 120	262, 656	0,00	24. 74	52.73	1448.8
12	26	0.80	2. 76	0	212, 115	212, 115	229, 824	0.00	23. 99	51.53	1448.8
12		3. 70	2. 76	0	212, 111	212, 111	185, 760	0.00	25. 92	50.54	1448. 79
12	28	0.00	2. 76	Ō	212, 106	212, 106	175, 392	0.00	24. 33	49.38	1448. 79
12	29	0.00	2.76	Ŏ	212, 101	212, 101	165, 024	0.00	22.89	48.05	1448.79
12	30	0.80	2.76	0	212, 096	212,096	159,840	0.00	22. 32	46.67	1448.78
12	31	36. 30	2.76	ő	212,091	411,891	154, 656	0.00	53. 19	48. 77	1448.78
1.6	ΔŢ	00.00	<u>.</u>	v	4,0,001	,	,				

(1983)	MONTHLY	DATA						
	月	降雨量	蒸発散	涵養量	基底流量	計算流量	実測流量	揚水簠
		(PR)	(EV)	(GR)	(QG)	n i at diosix	SCOUNTER	かいさ
	· · · 1	30.	50 73. 78		0 6,608,220	6, 757, 080	3, 938, 110	0.00
	2 .	78.			0 5, 964, 550	7, 183, 590	3, 810, 240	0.00
	3	60.		and the second second	0 6,598,990	6, 796, 000	4, 624, 130	0.00
	4	202.					10, 340, 400	0.00
	. 0	25.			and the second s		5, 181, 410	0.00
	. 6	60.	11-		0. 6, 382, 770			0.00
	8	1.			0 6, 590, 750		The second secon	0.00
	9	27.	. 1		0 6, 585, 970			
	10	45. 139.			0 6,369,060		3, 913, 060	0.00
1	11	130.			0 6,576,760			0.00
	12	102.			30 6, 360, 710 30 6, 575, 800		7, 244, 640	0.00
	合計	905.			60 77, 593, 840		6, 102, 430 61, 598, 930	0.00
	平均	75.			6, 466, 153		5. 133. 244	
	パラメー	-9		6, 001, 10	0, 400, 100	0, 140, 220	4, 100, 244	
11.5	1. 1	180: 初期	水深	(mm) =	27. 6293		•	
	2. 1		が出口高 [上]		112			
•• 1 to 1	3. I		7出口高[下]	(mm) =	30			
		13 : 下ナ		(mm) =	10		4	
				(上) =	0.1			
: .	6. I			[下] = :	0.02			•
			出口流出率。	=	0.1			
		1 iO:初期		(mm) =	58. 6995	. •		
		14: 下方		(mm) =	60	+ 1 + + + + + + + + + + + + + + + + + +		
•			出口流出率	=	0. 25			
			水深	(m) =	1449.59	•		
			地下水位	(m) =	1300	117		1 1
	13. A			(m)=	3. 49E+08			
an Tues	14. S			=	0.175	-		
	15. (: 係	数	= 1.1	2. 336-05			:

出力FILE名: B:YRWANDAYA-84.PRN 雨重FILE名: B:YRWANDAYRAINYKIGALI84.PRN

				MANGE84. PRN		en de la companya de La companya de la co			1. A.		
月		降雨量	蒸発散	涵養量	基底流量	計算流量	実測流置	揚水量	TANK(1)	TANK (2)	TANK (3)
•		(PR)	(EA)		(QG)						
- 1		0.00			212, 086	373. 951		0.00			1448. 78
	2				212, 081			0.00	44. 20		the state of the s
I									40, 49		
1								0.00			
1					212,067			0.00	34. 37 31. 84		
1	. 6										
- 1					212, 057 212, 052		139, 104	1.5		53, 67	
l 1	. 8 9				212, 037				29.81		
1			2. 38		212.042		and the second second second				
د 1						212, 038		and the second second			1448.74
ì			2. 38		212, 033						
1			2. 38		212.028	230, 198	222, 912				
1			2, 38		212, 023		180, 576	0.00			
1		0.00	2, 38		212, 018	218, 272	180, 576	0.00	28. 79		
1		0.00	2. 38		212, 013	212, 013					
1		0.00	2. 38	. 0	212, 008						A STATE OF THE STA
I	18	0.10	2. 38	0	212,003	212,003	157, 248				
1	. 19	8.70	2.38	. 0	211, 999	215, 398	154, 656				
I	20	0.00	2. 38	0	211, 994		180, 576				
1	21	0.00	2. 38	0 -	4 4 4 4 7 7 7	211, 989	157, 248	0.00			
į	22	0.00			211, 984	211, 984	157, 248	0.00	23. 43		
. 1	23	0.00	2. 38	0	211, 979	211, 979	157, 248	0.00			
1	24	0.00	2. 38	0	211, 974				20.88		
1	25	21.50			211, 969	298, 394					
i	26	0.00			211, 964					and the second second	1448.69
1	-	0.00			211, 960	252, 642			33. 13		
1					211, 955				30.75		
1	29	0.00	2.38		211,950				28. 66		
1	30				211, 945	211, 945		0.00	26. 80		
1			2. 38		211, 940	298, 470	136, 512	0.00	38. 91		
2					211, 935	274, 121	149, 472		35. 84		
2					211, 930	389, 502		0.00			
2,			2.60		211, 925	354, 229	165, 024	0.00	45. 94		
S	4				211, 921	362, 973	149, 472		47.04		
2	5		2.60		211, 916	330, 882	149, 472				
			2. 60		211, 911	302, 641	144, 288	0. 00 0. 00	39. 44 36. 31		
2			2.60	•	211, 906	277, 789	146, 880 144, 288	0.00	33. 55		
2		0.00	2.60		211, 901	255, 918	139, 104	0.00	31. 12		
2			2. 60		211, 896	236, 671	and the second second	0.00	29. 52		
2		0. 60	2. 60		211, 891 211, 886	223, 921 211, 886	146, 880	0.00			
2		0.00	2. 60 2. 60		211, 882	211, 882	139, 104				
2		0.00	2. 60 2. 60		211, 877	211, 877	133, 104	0.00	• •		
2		0.00	2. 60 2. 60		211, 872	226, 025	133, 920				
2		7.80			211, 867	281, 558	136, 512		36. 79		
2		10. 20	2. 60 2. 60		211, 862	259, 230	133, 920	0.00	33. 97		2
2		0.00	2.60		211, 857	239, 581	133, 920	0.00			
2		0, 00 0, 00	2. 60		211, 852	222, 289	132, 192	0.00	29. 32		
2		1.10	2. 60		211, 848	214, 750	133, 920	0.00	28. 37		
2		0.00	2. 60		211, 843	and the second s	141, 696	0.00	26. 53	7 1 1 1	and the first transfer of the second
2 2		0.00	2. 60		211, 838	211, 838	133, 920	0.00	24.88		
2		16.50	2.60		211, 833	291, 240	133, 920	0.00	38.01		
2		0.40	2. 60		211, 828		133, 920	0.00	35. 40		
2		24. 10	2. 60 2. 60		211, 823	417,746	133, 920	0.00	53. 96		and the first of the second
2		10.30			211, 818	450, 965	157, 248	0.00	58. 15	1.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2		0.00	2.60		211, 813	408, 302	146, 880	0.00			
2		6. 10	2. 60		211, 809	413, 337	141, 696	0.00	53. 41		1448.58
2		9, 80			211, 804	443, 592	154, 656	0.00			the state of the s
G	20	3, 00		50, 100	4.1,001	. 20, 000	,				

				1	•	• *					
3	1	1. 20	2. 59	261, 666	211, 801	#10 101	144, 288	0.00	53.01	62.25	1448. 58
3	2	0.00	2. 59			372, 425	152.064		48. 25	62. 97	1448.58
3		5. 20	2. 59 2. 59			375, 490		0.00	48. 64	63.55	1448. 59
3	4	0.00					** * * * * * * * * * * * * * * * * * *	0.00	44. 40	63.62	1448. 59
- 3	5		2. 59	421,017	211, 810		157, 248				
0	6	4.00	2.59	425, 116	211,815	340, 241	149, 472	0.00	44. 19	63, 65	1448.59
		0.10	2. 59	392, 348	211.820	311, 578	146, 880	0.00	40. 58	63. 37	1448.6
3	7	0.00	2. 59		211, 824		149, 472	0.00	37. 31	62.88	1448.6
	8	0.00	2. 59		211, 827		154, 656	0.00	34. 43	62. 27	1448.6
3	9	0.00	2.59			242, 755	149, 472	0.00	31, 90	61.59	1448. 6
	10	0.00	2, 59		211,827		139, 104	0.00	29.67	60.90	1448.6
	11	0.00	2. 59	24, 350		211, 825	136, 512	0.00	27. 70	60. 21	1448. 59
	12	24.60	2.59	161, 679	211,821	367, 503	175, 392	0.00	47.63	61.39	1448. 59
3	13	0.60	2.59	±229, 109	211,819	339,048	152, 064	0.00	44.04	61.97	1448. 59
3	14	4.00	2.59	278, 046	211,820	337, 741	141, 696	0.00	43.88	62.39	1448.6
3	15	10. 20	2.59	367, 406		379, 868	139, 104	0.00	49. 19	63.16	1448. 6
	16	2. 20	2.59	410, 965			152,064	0.00	46.82	63.53	1448.6
	17	2.40	2.59			345, 986		0.00	44. 91	63.65	1448.6
	18	0.40	2. 59	400, 974		318, 724	183, 168	0.00	41.48	63. 45	1448.61
	19	0.00	2. 59	349, 672		201 9/2	157, 248	0.00	38. 10	63. 01	1448.61
	20	0.00	2. 59		041 010		146, 880	0.00	35. 13	62. 42	1448. 61
3		0.00	2. 59		211, 842 211, 844		141,696	0.00	32. 51	61.76	1448.61
-				124, 362						61.07	1448.61
3		0.00	2. 59		,	229, 376	136, 512			60.38	
3		0.00	2. 59	30, 320		213, 310	133, 920	0.00	28. 19		1448.61
3	24		2.59	0		211,837	133, 920	0.00	26. 37	59.61	1448.6
3	25	0.00	2. 59	0		211, 833	132, 192	0.00		58.66	1448.6
3	26	0.00	2.59	0		211,828	130, 464	0.00	23. 26	57. 55	1448.6
3	27		2. 59		611,040	211,823	132, 192	0.00	23.64	56. 47	1448. 59
3	28		2. 59	0 -			139, 104	0.00	27, 68	55.85	1448. 59
3	29	9.50		: · · · · · 0 · · ·	411,010	261, 909	139, 104	0.00	34. 32	55.98	1448, 59
3	30	25.00	2.59					0.00	53.80	58. 33	1448. 58
3.	31	0.00	2, 59	10,583	211,803	377, 913	159, 840	0.00	48.94	60.09	1448. 58
4	1	14.00	1. 92	302, 047	211, 799	441,735	159,840	0.00	56.99	62,60	1448. 58
4	2	0.40	1. 92	472, 195	211,801	402, 977	172.800	0.00	52. 10	64.06	1448. 59
4	3	0.50	1.92	558, 042	211,807	369, 572	180, 576	0.00	47.89	64.80	1448.59
4	4	11.90	1.92	685, 140	211,815		159,840	0.00	54. 22	65.89	1448.6
4	5	6. 70	1.92	790, 281	and the second second	427, 615	175, 392	0.00	55. 21	66.79	1448, 61
4	6	1. 10	1. 92	828, 916	211.839	395, 452	159, 840	0.00	51.15	67.13	1448. 62
4	7	1, 90	1. 92	829, 477		372, 735	170, 208	0.00	48. 28	67.13	1448.63
4	8	0.00	1. 92	788, 317				0.00		66. 78	1448.64
4	9	32.00	1. 92	1,000,050	211, 882	533, 583	197, 856	0.00	68.56	68.60	1448.65
			1. 92	1, 189, 130	211, 900	557, 817	170, 208	0.00	71.61		1448.67
	10	11.00		1, 103, 130	211, 923	574, 264	162, 432	0.00	73. 68	71.62	1448.69
	11	10. 30	1. 92		211, 949		277, 776	0.00	66. 53	72.05	1448.7
4	12	0.10	1. 92	1, 402, 280		517, 548			60. 50	71.87	1448. 72
	13	0.40	1.92	1, 000, 000		469, 736	191.808	0.00			
	14	0.00	1.92	1, 308, 220	212,005	424, 872	185, 760	0.00	-54.84	71. 25	1448.74
4	15	27. 20	1. 92	1, 441, 880	212,036	575, 250	167, 616	0.00	73. 79	72. 39	1448.76
4	16	0.00	1.92	1, 470, 190	212,059	517,732	152.064	0.00	86.54	72. 64	1448.78
4	17	0.00	1.92	1, 428, 120	1124,44	467, 121	157, 248	0.00	60. 15	72. 28	1448.8
4	18	0.00	1. 92	1, 340, 870	212.117	422, 585	154, 656	0.00	54.53	71.53	1448.82
4	19	0.00	1. 92	1, 226, 410	212, 143	383, 395	149, 472	0.00	49. 59	70.54	1448.84
4	20	0.00	1. 92	1, 097, 420	and the state of t	348, 909	172, 800	0.00	45. 24	69.43	1448.85
4	21	0.00	1.92	962, 721	212, 187	318, 560	154, 656	0.00	41.41	68. 28	1448.86
4		0.50	1.92	832, 653		295, 343	149, 472	0.00	38. 48	67.16	1448.87
4	23	5. 30	1. 92	751, 423	212, 219	308, 415	149, 472	0.00	40.13	66.46	1448.88
4		59.90		1, 181, 250	212, 232	701,026	188, 784	0.00	89.62	70. 15	1448.9
4		9. 50	1.92	1, 495, 740	212, 255	694, 743	762, 048	0.00	88.83	72.86	1448. 92
	25	0.00			212, 284	622, 915	521,856	0.00	79.77	74.11	1448.94
4			1. 92	1, 672, 270	212, 318	559, 712	395, 712	0.00	71. 80	74. 37	1448. 97
4		0.00	1. 92	1, 672, 270	212, 352	504, 099	273, 888	0.00	64.78	73. 97	1448. 99
4	28	0.00				and the second second	258, 336		61.86		
	29	3. 70	1.92	1,561,620	212, 385	480, 989		0.00		73.42	1449.01
4	30	4. 90	1. 92	1, 498, 670	212, 417	469, 030	240, 192	0.00	60, 35	72.88	1449.03
		** *									

									and the second	Company of the Company
5 1	0.00	2. 27	1, 365, 270	212, 447	424, 306	the state of the s	0.00	54.71	71,74	1449, 05
5 2	0.00	2. 27	1, 215, 990	212, 474	384, 950	183, 168		49.74		1449.07
5 3	1. 00	2, 27	1,069,440	212, 497	357, 296	167, 616	0.00	46. 26	69.19	1449, 08
5 4	0.00	2. 27	920, 349	212, 517	325, 980	157, 248	0.00	42.30	67, 91	1449.1
5 5	0.00	2. 27	774,065	212, 534	298, 421	159, 840	0,00	38, 83	66, 65	1449.1
5 6	2. 10	2. 27	652, 341	212, 547	288, 826	149, 472	0.00	37.62	65.61	1449.11
5 7	0.00	2. 27	532, 156	212, 557	265, 723	146, 880	0.00	34, 70	84.57	1449.12
5 8	0.90	2. 27	424, 444		251,672	149, 472		32, 93	63,65	1449.12
5 9	1. 90	2. 27	336, 922	212, 569		139, 104		32, 25	62.90	1449.12
		2. 27	344, 747	212, 572	305, 063		0.00	39.66	62.96	1449.12
5 10	11.00		321, 910		282, 101		0.00	36,77	62.77	1449. 13
5 11	0.30	2. 27	313, 549	212, 578	289, 117	149, 472		37. 65	62.70	1449. 13
5 12	4, 20	2. 27						40. 80	62.91	1449. 13
5 13	6. 90	2. 27	338, 549	212, 580					62.81	1449.13
5 14	0.30	2. 27	327, 234		290, 087		0.00	37.77		
5 15	0.00	2. 27	289, 672	212, 586	266, 829			34, 84	62.49	1449. 13
5 16	0.00	2. 27			246. 362	149, 472	0.00	32, 26	62.03	1449. 13
5 17	0.00	2. 27	173, 078	212, 588		146, 880	0.00	29. 99	61.49	1449. 13
5 18	0.00	2. 27	106, 139	212, 587	212, 587	141,696	0.00	27.99	60.91	1449.13
5 . 19	0.00	2. 27	38, 495	212.585	212, 585	141, 696	0.00	26. 19	60.33	1449.13
5 20	0.00	2. 27	0	212.581	212, 581	139, 104	0.00	24. 57	59, 68	1449.12
5 21	0.00	2. 27	0	212, 576	212, 576	139, 104	0.00	23. 11	58.87	1449, 12
5 22	0.00	2. 27	0 :		212, 571		0.00	21, 80	57. 91	1449. 12
5 23	0.00	2. 27	0	212, 566	212, 566	133, 920		20.62	56, 82	1449.11
and the second second		2. 27	0	212, 561	212, 561	132, 192		19.56	55.61	1449.11
5 24	0.00		0	212, 556	212, 556	132, 192	0.00	18.60	54.30	1449. 11
5 25	0.00	2. 27					0.00	17.74	52.89	1449.1
5 26	0.00	2. 27	0		1				51.39	
5 27	0.00	2. 27	0	,	212, 546	130, 464	0.00	16.97		1449.1
5 28	0.00	2. 21	0	212, 541	212, 541	132, 192	0.00	16. 27		1449.1
5 29	0.00	2. 27	G	212, 536	212, 536	130, 464	0.00	15.64		1449. 09
5 30	0.00	2, 27	0	212, 530	212, 530			15.08	46. 47	1449. 09
5 31	0.00	2.27	0	212, 525	212, 525		0.00	14.57	44.71	1449.09
6 1	0.00	3.62	0	212,520	212, 520	127, 008	∷ 0.00	14.12	41.54	1449.08
6 2	0.00	3.62	0	212, 515	212, 515	127,008	0.00	13.70	38. 33	1449.08
5 3	0.00	3. 62	0	212, 510		127,008	0.00	13.33	35.08	1449.08
6 4	0.00	3. 62	Ô	212, 505	212, 505		0.00	13.00	31.79	1449.07
6 5	0.40	3. 62	ŏ		212, 500	125, 280	0.00	13.06	28.50	1449.07
			, 0	212, 495	212, 496	127,008		12.75	25. 19	1449.06
6 6	0.00	3. 62				127,008	0.00	12.48	21.84	1449.06
6 7	0.00	3.62	0	212, 491	212, 491			12. 23	18. 46	1449.06
6 8	0.00	3.62	0	212, 486	212, 486	125, 280			4.4	
6 9	0.00	3.62	0	212, 481	212, 481	125, 280		12.01	15.06	1449.05
6 10	0.00	3.62	0	212, 476	212, 476	123, 552		11.81		1449.05
6 11	0.00	3, 62	0	212,471	212, 471		0,00		8. 20	
6 12	0.00	3.62	. 0	212, 466	212, 466				4.74	1449.04
6 13	0.00	1.26	0	212, 461	212.461	139, 104	0.00	11. 32		1449.04
6 14	0.00	0.13	0	212, 457	212, 457	133, 920	0.00	11. 19	0.00	1449.04
6 15	0.00	0.12	0	212, 452	212, 452	136,512	0.00	11.07	0.00	1449.03
6 ,16	0.00	0.11	0	212, 447	212, 447	133, 920	0.00	10.96	0.00	1449.03
6 17	0.00	0.10	Ô	212, 442	212, 442	133, 920	0.00		0.00	1449.03
	0.00	0.09	Ö	212, 437	212, 437		0.00		0.00	1449.02
8 18			. 0	212, 432	212, 432	132, 192	0.00	10.70	0.00	1449.02
6 19	0.00	0.08					0.00	10.63	0.00	1449.02
6 20	0.00	0.07	0	212, 427	212, 427			10.57	0.00	1449.01
6 21	0.00	0.06		212, 422	212, 422	130, 464	** * *	and the second second		
6 22	0.00	0.06	0	212, 418	212, 418		0.00	10.51	0.00	1449.01
6 23	0.00	0.05	0	212, 413	212, 413		0.00	10.46	0.00	1449.01
6 24	0.00	0.05	0	212, 408	212, 408	132, 192	0.00	10.41		1449
6 25	0.00	0.04	0 .	212, 403	212, 403	136, 512	0.00	10.37	0. 00	1449
6 26	0.00	0.04	0	212, 398	212, 398	133, 920	0.00	10.33	0.00	1449
6 27	0.00	0.03	0		212, 393	132, 192	0.00	10.30	0.00	1448.99
6 28	0.00	0.03	0	212, 388	212, 388	132, 192	0.00	10. 27	0.00	1448.99
6 29	0.00	0.03	ō	212, 383	212, 383		and the second second		0.00	1448.99
6 30	0.00	0.02	Ö		212, 379	132, 192			0.00	1448.98
0 30	0.00	0.02	. •	616, 013	214,010	100, 200		20.02	****	
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					1.74			100		
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7 1 0.00	0.02	0 212, 374 212, 374	100 304 0 00	10.00 0.00	1440 00
7 2 0.00					
7 3 0.00		0 212, 369 212, 369	132, 192 0. 00		
7 4 0.00			132, 192 0.00		
7 5 0.70		0 212, 359 212, 359	130, 464 0.00		
7 6 0.00		0 212, 354 212, 354	128, 736 0.00		
	-1.40	0 212, 349 212, 349	130, 464 0.00		
			130,464 0.00		
		0 212, 340 212, 340	128, 736 0.00		
0.00		0 212, 335 212, 335	127,008 0.00		
		0 212, 330 212, 330			1448.95
7 11 0.00		0 212, 325 212, 325	127,008 0.00	10.40 0.00	
7 12 0.00	, · · ·	0 212, 320 212, 320	127,008 0.00	10.36 0.00	1448.94
7 13 0.00		0 212, 315 212, 315	130,464 0.00	10.33 . 0.00	1448.94
7 14 0.00	0.03	0 212, 310 212, 310	128, 736 0.00	10. 29 0. 00	1448.94
7 15 0.00	0.03	0 212, 306 212, 306	127,008 0.00		
7 16 0.00	0.03	0 212, 301 212, 301	125, 280 0.00		
7 17 0.00	0.02	0 212, 296 212, 296	125, 280 0.00		
7 18 0.00	0.02	0 212, 291 212, 291	130, 464 0.00		
7 19 0.00		0 212, 286 212, 286	130, 464 0.00		
7 20 0.00		0 212, 281 212, 281			
7 21 0.00	0. 02	0 212, 276 212, 276			
7 22 16.90	1. 70		130, 464 0.00		
7 23 41.50	0. 45		139, 104 0.00		and the second second
7 24 0.00	1 1		133, 920 0.00		
7 25 0.00	5. 04	0 212, 262 424, 567 0 212, 257 385, 126	216,000 0.00		
and the second of the second o		0 212, 257 385, 126	128, 736 0.00		1448.9
7 26 0.00		0 212, 252 350, 417	125, 280 0.00		and the second s
7 27 0.00	3. 54		123, 552 0.00		the state of the s
7 28 0.00		0 212, 242 292, 992	125, 280 0.00	38. 18 0. 00	
7 29 0.00	2. 82	0 212, 237 269, 337	121, 824 0.00		1448.88
7 30 0.00	2. 52	0 212, 232 248, 520	121, 824 0.00	32. 58 0. 00	1448.88
7 31 0.00	2. 26	0 212, 228 230, 201	118, 368 0.00	30. 27 0. 00	1448.88
8 1 0.00	2.03	0 212, 223 214, 079	118, 368 0.00	28. 23 0. 00	1448.87
8 2 0.00	1.82	0 212, 218 212, 218	116,640 0.00	26. 41 0. 00	1448.87
8 3 0.00	1.64	0 212, 213 212, 213	118, 368 0.00	24.77 0.00	1448.87
8 4 0.00	1.48	0 212, 208 212, 208	120,096 0.00	23. 29 0. 00	
8 5 0.00	1. 33	0 212, 203 212, 203	118, 368 0.00	21.96 0.00	
8 6 0.00	1. 20	0 212, 198 212, 198	116,640 0.00	20.77 0.00	
8 7 0.00	1. 08	0 212, 193 212, 193	116, 640 0.00	19.69 0.00	1448.85
8 8 0.00	0.97	0 212, 189 212, 189	114, 912 0.00	18.72 0.00	
8 9 0.00	0.87	0 212, 184 212, 184	113, 184 0.00	17. 85 0. 00	1448. 85
8 10 0.00	0.78	0 212, 179 212, 179	111, 456 0.00		
8 11 3.00	1.01	0 212, 174 212, 174	113, 184 0.00		1448. 84
8 12 0.00	0. 91	0 212, 169 212, 169	116, 640 0.00		
8 13 0.00	0. 82	0 212, 164 212, 164	113, 184 0.00		1448. 83
	0. 73	0 212, 159 212, 159			
	0. 15	0 212, 154 212, 154	113, 184 0.00		
the state of the s	0.59				
8 16 0.00	0.09		113, 184 0.00		1448.82
8 17 6.90	1. 22	0 212, 145 212, 145	114, 912 0.00		1448, 82
8 18 0.50	1.15	0 212, 140 212, 140	113, 184 0.00		
8 19 0.00	1. U4	0 212, 135 212, 135			
8 20 0.00	0. 93		111, 100 0.00	18. 40 0. 00	1448.81
8 21 0.00	0.84	0 212, 125 212, 125 0 212, 120 212, 120	109, 728 0.00	17. 56 0. 00	
8 22 0.00 8 23 0.00	0.76	0 212, 120 212, 120	111, 456 0.00	16.80 0.00	1448.8
8 23 0.00		0 212, 120 212, 120 0 212, 115 212, 115	109,728 0.00	16. 12 0. 00	
8 24 0.00	0.61	V 614, 111 616, 111	100,000 0.00	15. 51 0. 00	
8 25 31.60	3. 71	0 212, 106 331, 546	109.728 0.00		1448.79
8 26 6.60	3. 97	0 212, 101 349, 316	175, 392 0.00	45. 30 0. 00	
	3, 53	0 212,096 318,885	121.824 0.00		
8 28 0.40	3. 19	0.00 1.00 1.00 0.10 0.00			
8 29 0.30	2. 87		125, 280 0.00		
8 30 0.70	2. 64	0 212,081 256,691	127,008 0.00		
8 31 5.60	2. 92	0 212,077 276,461	120.096 0.00		
0 91 9.00	D. 86	· 215, VII 210, 401	120,030 V.UV	36. 12 0. 00	1448.77

							100	1		4.95	* .	
		0.00	12.0	0	212	072	254, 770	120,096	0.00	33, 38	0.00	1448.77
ç	_	0.00	2. 61									
. 9	2	0.00	2, 34	0	212	067	235.681	120,096	0.00	30. 98	0.00	1448.76
. 9	3	0.00	2, 10	.0	212	062	218, 883	120,096	0.00	28.86	0,00	1448.76
9		12. 50	3, 14	0	212		291, 349	116,640	0.00	38.00	0.00	1448.76
											0.00	1448. 75
	5	0.60	2.86	O-		052	272, 057	120,096	0.00	35. 57		
g	6	0.00	2.56	0	212	047	250, 892	118, 368	0.00	32.90	0.00	1448, 75
. 9		11.40	3.43	0	212		311, 838	116,640	0.00	40.58	0.00	1448.75
											0.00	1448.74
9	- 8	0.00	3.06	.0		038	285, 897		0.00	37. 31		
9	. 9	0.00	2. 73	0	212	033	263, 069	116,640	0.00	34.43	0.00	1448, 74
g		0.00	2, 44	0		028	242, 980	114, 912	0.00	31.90	0.00	1448.74
				-								
9	11	0.00	2. 19	0		023	225, 301	114, 912	0.00	29.67	0.00	1448. 73
9	12	4, 70	2.44	0	212	018	242, 549	113, 184	0.00	31.85	0.00	1448.73
9		0.00	2. 18	0			224. 920	114, 912	0.00	29.63	0.00	1448.73
-												
9	14	0,00	1.96	: 0	212	008	212,008	116, 640	0.00		0.00	1448.72
9	15	0. 20	1.79	. 0	212	003	212,003	114, 912	0.00	26.08	0.00	1448.72
9		0.00	1.61	0		999	211, 999	121, 824	0.00	24. 47	0.00	1448.72
				-							0.00	1448. 71
9	17	0. 20	1, 47	0	211,		211, 994	116, 640	0.00	23. 20		
. 9	18	1.30	1. 45	. 0	211	989	211, 989	116, 640	0.00	23.05	0.00	1448.71
9		0.00	1. 31	0		984		116,640	0.00	21.75	0.00	1448.71
-				_						21	0.00	1448.7
. 9	20	1.90	1.36	0		979	211, 979	114, 912				
9	21	0,00	1. 23	0	211	974	211, 974	114, 912	0.00	21.05	0.00	1448.7
g		0.00	1.11	0		969	211, 969	114, 912	0.00	19.95	0.00	1448.7
										18.95	0.00	1448.69
9	23	0.00	0.99	. 0			211, 964	114, 912	1 .			
9	24	0.30	0. 93	0	211,	960	211, 960	113, 184	0.00	18. 33	0.00	1448.69
g		0.00	0.83	0		955	211, 955	116,640	0.00	17. 50	0.00	1448.69
									0.00	16.75	0.00	1448. 68
. 9		0.00	0.75	0		950	211, 950	114, 912				
· 9	27	0.00	0. 67	0	211,	945	211, 945	114, 912	0.00	16.07	0.00	1448.68
9		0.00	0.61	0	211	940	211, 940	113, 184	0.00	15.46	0.00	1448.68
							211, 935	109, 728	0.00	14. 92	0.00	1448, 67
9		0.00	0.55	0								
9	30	6.00	1.09	0	211.	930	211. 930	114. 912	0.00	19.83	0.00	1448. 67
10	i	7.70	1.75	. 0	211	925	211, 925	120,096	0.00	25.77	0.00	1448.67
				ō		921	384, 143	114.912	0.00	49.71	0.00	1448.66
10		28. 90	1. 33									
10	3	0.00	0.84	0	211,	916	349, 511	185, 760	0.00	45.35		1448.66
10	: 4	0.20	0.42	0	211	911	320, 431	133, 920	0.00	41.68	0.00	1448.65
			0.05	0		906	294, 839	203. 904	0.00	38.46	0.00	1448.65
10		0. 20		-								
10	- 6	36.00	3. 13	0	211,	901	522, 203	159, 840	0.00		3. 31	1448.65
10	. 7	2.70	3. 13	0	211.	896	489, 848	277, 776	0.00	63.04	5.16	1448.64
10		2. 30	3. 13	0		891	458, 583	159, 840	0.00	59.10	8. 56	1448.64
											10.42	1448.64
10	. 9	0.89	3. 13	. 0		886	420, 599	144. 288	0.00	54. 31		- A - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2
. 10	10	11.50	3. 13	0	211.	882	461,858	266, 112	0.00	59. 52	12.87	1448.63
10		0.10	3. 13	. 0		877	418.594	152, 064	0.00	54.06	. 14. 70	1448.63
									0.00	53. 49	16.46	1448.63
	12		3. 13	0		872				5 to 5		
- 10	13	10.40	3. 13	. 0	211.	867	448, 394	127,008	0,00	57.82	18.71	1448.62
10		0.30	3. 13	0	211.	862	408, 140	130, 464	0.00	52.75	20. 39	1448.62
								V 1	0.00	48.02	21.53	1448.62
10	: 15	0.00	3. 13	Q		857	370, 622	141,696				
10	16	0.00	3.13	. 0	211,	852	337, 605	130, 464	0.00	43.85	22. 20	1448.61
10		0.00	3. 13	0	211	848	308, 550	125, 280	0.00	40.19	22, 45	1448.61
								123, 552			22, 34	1448.61
10	18	0.00	3. 13	0		843	282, 981	the state of the s	0.00		1 1 1 1 1 1 1 1 1	
10	19	0.00	3. 13	0	211,	838	260, 479	125, 280	0.00	34. 13	21.90	1448.6
10		0.00	3. 13	0	211	833	240, 677	123, 552	0.00	31.64	21.18	1448.6
									0.00	33.66	20.69	1448.6
10		4.80	3. 13	0			256, 755		The second secon		4	
10	22	2. 10	3. 13	0	211.	823	252, 057	125, 280	0.00			1448. 59
	23	3. 10	3.13	0		818	254, 902	130, 464	0.00	33.43	19.62	1448.59
										and the second of the second		1448.59
10		2. 30	3. 13	0		813	251, 821	139, 104				
10	25	1. 10	3. 13	0	211.	809	240.733	130, 464	0.00		18. 34	1448. 58
	26	10.00	3. 13	0	211		293,098		0.00	38. 25	18. 37	1448. 58
									7 T		6.5 5.7	1448.58
10		0.00	3. 13	. 0		799	269, 377	141, 696	0.00			
10	28	1.80	3. 13	0	211,	794	261,067	139, 104	0.00	34. 21	17.64	1448. 57
10		0.00	3. 13	0	211		241, 189	132, 192	0.00	31.71	16.92	1448.57
				Ö		784		127, 008	0.00	29.50		1448.57
10		0.00	3. 13								* *	
- 10	31	0.00	3. 13	0	211,	779	211, 779	123, 552	0.00	27. 55	14. 18	1448. 56

		1.774						•		
11 1	5.90	1.99	0	211, 774			0.00	31.04	15, 13	1448. 56
11 2 11 3	0.30	1.99		211, 770	221, 105		0.00	29. 18	15. 28	1448.56
11 3 11 4		1.99	0		230, 450	128, 736	0.00	30. 36	15, 56	1448.55
11 5	0.30	1. 00	0	211, 760	216, 337	406, 080	0.00	28.58	15.63	1448, 55
1 6	1.40	1.99	0	211, 755	211, 755	133, 920	0.00	27.98	15.64	1448.55
1 7	13, 60 6, 20	1.99	0	211, 750	292, 574	133, 920	0.00	38. 19	16.81	1448.54
1 8	0. 30	1. 99 1. 99	0	211, 745	312, 186	144, 288	0.00	40.66 37.65	18. 26 19. 36	1448. 54 1448. 54
1 9	6.00	1. 99	. 0	211, 140	288, 262 306, 995	141, 696 146, 880	0.00	40.01	20. 74	1448. 53
1 10	2. 60	1. 99	•	211, 735			0.00	40. 01 39. 10		1448. 53
1 11	2. 60 17. 50	1. 99	0	211, 731 211, 726	299, 747 397, 370	146, 880 154, 656	0,00		22.01 24.68	1448. 52
1 12	2.70	1. 99	0	211, 721		146, 880	0.00	49. 21	27, 10	1448. 52
1 13	0.00	1. 99	0	211, 716	345, 819	136, 512	0.00	44. 91	29.03	1448. 52
1 14	3. 50	1. 99	0	211, 710	340, 191	177, 984	0.00	44. 20	30.88	1448. 51
1 15	0.00	1. 99	0	211. 706		191, 808	0.00	40.49	32.31	1448. 51
1 16	7. 30	1. 99	0	211, 701	335, 906	154, 656	0.00	43.66	34. 10	1448. 51
1 17	0.00	1. 99	0	211, 701	307, 036	219, 456	0.00		35. 47	
1 18			0	211, 692						
i 19	0.00	1. 99		4.5		162, 432	0.00	36.82	36. 49	1448.5
1 20	15. 50	1.99		211, 687	367, 463	146, 880		47.64	38.73	1448. 5
	1.50	1.99	0	211, 682	345, 275	144, 288		44.84	40.65	1448. 49
	0.10	1. 99	0	211, 677	315, 977	157, 248		41.15	42.16	1448. 49
. 22	0.00	1.99	0.	211, 672	289, 496	133, 920	0.00		43. 28	1448. 49
23	4. 20	1. 99	0	211.667	295, 508	132, 192	0.00		44. 49	1448. 48
24	6. 10	1.99	0.	211, 662	314,061	146, 880	0.00	40. 91	45. 97	1448. 48
25	0.00	1. 99		211.657	287, 808	146, 880	0.00		47.07	1448. 48
26	1. 20	1.99	0	211, 653	273, 081	146,880	0.00 0.00	35.74	47. 96	1448.47
1 27	16.50	1, 99	. 0	211, 648	366, 915	7.40,000	0.00	47. 58 43. 47	50. 20	1448.47
1 28	0.00	1,99	0	211, 643	334, 318	146, 880		43. 47 52. 61	51.96 54.77	1448. 47 1448. 46
1 29	14. 50	1.99	0	211, 638	406, 842	141, 696	0.00			
1 30	0.10	1. 99	0	211.633	370, 151	170, 208	0.00	47. 99	57.05	1448. 46
2 1	5. 40	2.76	0	211, 628	374, 856	152,064	0.00	48. 58		1448.46
2 2	0.00	2. 76	. 0	211, 623	341, 303	144, 288	0.00	44. 35	59.73	1448. 45
2 3	0.00		35, 914	211, 619	311,777	167, 616	0.00	40.63	60.31	1448, 45
2 4	1. 40	2. 76	65, 855	211. 614	295, 566	206, 498	0.00	38.58	60.57	1448. 45
2 5	0.00	2. 76	58, 269	211, 611	271, 528	229, 824	0.00	35. 55 32. 89	60. 50 60. 22	1448. 45 1448. 44
2 6	0.00	2. 76		211, 607	250, 374	177, 984	0.00			
2 7	0.00	2. 76	0	211, 603	231, 758 268, 423	152, 064 139, 104	0.00	30. 54 35. 16	59. 76 59. 81	1448, 44 1448, 44
2 8	7.60	2. 76	16, 925	211, 598 211, 593	290, 915	177, 984	0. 00 0. 00	38. 00	60. 15	1448. 43
2 9 2 10	6. 20	2. 76 2. 76	220, 643	211, 533 211, 589	430, 764	188, 784	0.00	55. 63	61. 90	1448. 43
	23. 40	2.76		211, 589	478, 451	236, 736	0.00	61.64	63.72	1448.44
2 11	12.60 5.20	2. 76	433, 041 580, 230	211, 503	468, 769	226, 368	0.00	60.42	64.99	1448.44
2 12	0. 00	2. 76	634, 595	211, 602		170, 208	0.00	54.77	65.46	1448. 45
2 13		2. 76	631, 301		388,712	157, 248	0.00	50.33	65.43	1448.46
2 14				211, 822	353, 509	146, 880	0.00	45.89	65. Q3	1448.46
2 15	0.00	2. 76 2. 76				141, 696	0.00	41.98	64. 39	
2 16				211, 631 211, 638	295, 271	139, 104	0.00	38. 54	63.63	1448. 47 1448. 47
2 17	0.00	2.76 2.76			271, 279	133, 104	0.00	35. 52	62.79	1448. 41
2 18	0.00		324, 978		250, 166	130, 464	0.00	32. 86		1448. 47
2 19	0.00	2.76	225, 865 128, 302			128, 736	0.00	30. 51	61. 10	
2 20	0.00	2.76		211, 644	231, 584	127, 008	0.00	28. 63	60.31	1448.4
2 21	0. 20	2. 76						26. 77	59. 42	1448.4
2 22	0.00	2.76	0		211.640 211.635		0.00 0.00	25. 09	58. 34	1448. 4
2 23	0.00	2.76		211, 635						1448. 4
2 24	0.00	2. 76	0	211, 630	211, 630	130, 464	0.00	23, 58	57.09	1448.4
2 25	0.00	2. 76	0	211.625	211, 625		0.00	22. 22	55. 69	1448. 4
2 26	3.00	2. 76	0	211, 620	211.620	127, 008	0.00	23. 70	54.48	1448. 4
2 3 27	0.00		. 0	211.615	211, 615	128, 736	0.00	22. 33	53. 07	1448. 4
2 28	5. 50	2.76	0	211, 611	211.611	130, 464	0.00	26.05	52.10	1448.4
2 29	0.50	2.76		211, 000	211, 606	139, 104	0.00	24. 89		1448. 4
2 30	11.10	2. 76	0	211, 501	253, 425	149, 472		33. 27	50.84	1448. 4
2 31	0.00	2. 76	0	211, 596	234, 441	146, 880	0.00	30.88	50.41	1448. 4
		4								
		7.	•						1	
	1.00	•				-		•		
	1000		.*							
					R - 39					
					R - 39					

(1984)	MONTHLY	DATA			-	4.7			
	月	降雨量	蒸発散	涵養量		基底沉重	計算流量	実測流量	揚水園
		(PR)	(EA)	(GR)		(QG)			
1.4	1	59.80			0	6, 572, 410	7, 496, 950	4, 854, 820	0.00
	2	112, 20	72. 80	86,	488	5, 932, 340	8, 207, 130	4, 004, 640	0.00
	3	97. 30	80.19	6, 460,	700	6, 566, 530	9, 195, 970	4, 838, 830	0,00
	4	201.30	57.70	34, 114,	800	6, 361, 700	13, 917, 000	6, 491, 230	0.00
	5	28.60	70.37	9.780.	270	6, 589, 170	8,041,320	4, 634, 060	0.00
	6	0.40	45.84		0	6, 373, 480	6, 373, 480	3, 901, 820	0.00
. '	7 .	59. 10	30, 73		0	6, 581, 320	7, 661, 520	4,064,260	0.00
	8	55.60	47. 98	:	. 0	6, 576, 640	7, 194, 740	3, 641, 760	0.00
	- 9	39.10	53. 78		. 0	6, 350, 030	6, 923, 660	3, 485, 380	0.00
	10	131.20	85. 87	100	0	6, 567, 420	10, 160, 500	4, 532, 110	0.00
	11	130.80	59.70		- 0	6, 351, 110	9, 280, 910	4, 743, 360	0.00
	12	82.70	85.46	4, 936,	460	6,560,130	8, 948, 960	4, 807, 730	0.00
	合計	998. 10	764. 18	55, 378,	718	77, 392, 280	103, 402, 140	54,000,000	
	平均	83.18	63.68	4, 614,	893	6, 449, 357	8, 616, 845	4, 500, 000	100
	パラメー	夕				the section			111
	1. h	SO: 初期小	〈深	(mm) =		53. 1897	1 1 1	12.1	
•	2. H	1: 側方出	沿高 [上]	(mm)=		112			e tea
	3. H	2: 側方出	口高 [下]	(mm) =		30	43.0	.*.	
	4. H	3: 下方出	旧高	(mm) =		10	200	4	
:	5. B		1口流出率			0.1	graduate de la companya della companya de la companya de la companya della compan		and the state of
	6. B	2: 则方出	3口流出率(下] =		0,02	particular grade in		
	7. B	3: 下方出	门流出率	=		0.1	, 1		
	8. h	i0:初期外	〈深	(mm) =		48. 7713	5.7	1 - 1	·
	9. H	4 : 下方出	门高	(mm) =		60	en de la compaña.		
	10.B	4: 下方出	沿流出率	. =		0.25	the second second		
	11. h	0 : 初期水	深	(m) =		1448.78	And the second second		
	12. h	a:基底地	下水位	(m) =		1300	1000	and the second	1
	13. A	:流域面	膹	(m³)=	:	3, 49E+08			the second
	14. S	: 貯留	率	=		0. 175			
	15. C		数	35		2. 33E-05			

出力FILE名: B: YRWANDAYA-85. PRN 雨量FILE名: B: YRWANDAYRAINYKIGAL185. PRN

即是	eril Epil	L台; R名,	B A	NW W. KW AN	IDAY.	KALN	YKIGALI85 WANGE85. P	.PRN							
月	В	降雨	置 :		発情		manusoo.r 酒養量		基底流 遺	計算流量	実測流量	揚水蟹	TANK(1)	TANK (2)	TANK(3)
		(PR)			γ)		(GR)		QG)	11 31 (V) 237	XIX1010±Q	101/11=33	111111111111111111111111111111111111111		
1	į		1.2		-	2. 38		0		226, 111	146, 880	0.00	29.83	50. 24	1448. 43
	2		0.0	0	. ;	2, 38		0	211, 586				27.85	49, 84	1448, 43
i			0.7			2. 38		0	211, 581						1448.42
1			0.0			2. 38		0.							1448. 42
	5		0.0			2. 38		0							1448.42
	6		0.0			2. 38		0	211, 567		128, 736				1448.41
	7		8.8			2. 38		0	211, 562						1448.41
	- 8		0.0			2. 38		0 :			130, 464				1448.41
	9 10		0.3			2. 38			211, 552	611, 000					
	11		0.00	U. No		2. 38 2. 38		0	211, 547 211, 542		100 700				1448. 4 1448. 4
	12		0.0			2. 38 2. 38		0			128, 736 127, 008				
	13					2. 38		0							1448. 39
	14		0.0			2. 38		0			125, 280				1448.39
	15		0.0			2. 38		0							1448.38
1			0.0			2. 38		0							1448.38
1		100	0.00	ם כ		2. 38				211, 513					1448. 38
1	18		0.0	3		2. 38		0		211, 508			16.06	33.42	1448.37
. 1	19		0.0	Ó		2. 38		0	211, 503		132, 192	0.00			1448.37
	20		2. 3			2. 38		0	211, 498	211, 498					1448. 37
· : I			0.0			2. 38		0	211, 494	211, 494					1448.36
	22		0.0			2. 38		0			128, 736				1448. 36
	23		0. 1			2. 38			211, 484						1448.36
1			1.60)		2. 38		0 ::		211, 479	132, 192				1448.35
	25		0.01			2. 38 2. 38		0	and the state of the state of the state of		130, 464 128, 736				1448. 35 1448. 35
1	26 27		3. 9			2. 38 2. 38		0		211, 469					1448. 34
1			39. 50			2. 38 2. 38		0:					The second secon	20. 54	1448. 34
. 1		•	0.00			2. 38		0							1448.33
1			1.6			2. 38		0	211, 450						1448. 33
Î			0.00			3. 38			211, 445						1448.33
2			2. 90			2. 60		0	644	310, 732					1448.32
	2		1. 2			2. 60		0	211, 435	293, 228	152, 064	0.00	38. 31	26. 51	1448. 32
. 2	. 3		0.6) ;		2. 60		0	211, 430	273, 636	172, 800				1448. 32
2	4		0.00			2.60		0 -							1448.31
	. 5		6. 30			2. 60		0 :							1448.31
	6		6. 41			2. 60	'		211, 416	300, 121					1448. 31
2			1.10			2. 60	17.	0	211, 411		139, 104				1448. 3
			1.40			2. 60		0	* * * * * * * * * * * * * * * * * * * *						
	. 9		3. 30			2.60		0		212, 315					
			0.00			2. 60		0		251, 093 232, 365					1448. 29 1448. 29
	11		0.00			2.60 2.60		0							1448. 29
2			0.40			2. 60 2. 60			211, 382						1448. 28
	13 14		0.00			2. 60			211, 377						
	15		12. 20			2. 60 2. 60		0	the state of the s		144, 288				
	16	1, 2	9.70			2. 60		0 .			311,040				
	17		2. 4			2. 60		0	211. 362						1448.27
	18		0. 50	٦.		2.60		0			165, 024	0.00			1448. 27
	19		0.30			2. 60			211, 352			0.00			
	20		0.00			2. 60	Start Free	0	211, 347	240, 688	154,656	0.00	31.70	28. 32	
	21		0.00			2. 60	141.11		211, 343	223, 202	146, 880				
	22		0.00			2. 60		0	211, 338	211, 338	141,696				* 10
	23		0.00)		2. 60	3000			211, 333					
2	24	:	0.1			2. 60	1.	0		211, 328					
	. 25	•	5. 60			2. 60			211, 323						
2			6.50			2. 60		· ·	211, 318						
2.			0.00			2.60		0	211, 313						
2	28		0.00	J		2. 60		0	211, 308	211, 308	149, 472	0.00	27. 69	23, 57	1448. 23

0 1	0.00	0 FA	a aii	na ero kn	149, 472	0.00	25, 92 22, 75	1448. 2
3 1 3 2	0.00 0.00	2. 59 2. 59	0 211.3 0 211.3			0.00	24. 33 21. 76	1448. 2
3 3	2. 60	2. 59	0 211.		172, 800	0.00	25. 24 20. 87	
3 4	0.00	2. 59	0 211,			0.00	23, 71 19, 80	1448. 2
3 5	1.60	2.59	0 211.		154, 656	0.00		1443. 2
3 6	0.40	2.59	0 211.				22.76 17.58	1448. 2
3 7	0.00	2. 59	0 211,					1448. 2
3 8	0.00	2.59	0 211.			0.00		1448.
3 9	0.00	2.59	0 211. 0 211,	65 211, 265	144, 288 141, 696		19. 30 13. 28 18. 37 11. 62	1448. 1448.
3 10 3 11	0.00 0.00	2. 59 2. 59	0 211, 0 211,			0.00		1448. 1
3 12	2. 60	2. 59	0 211,				19.12 8.30	1448, 1
3 13	0.00	2. 59	0 211,			0.00	18, 21 6, 63	1448.1
3 14	0.00	2. 59	0 211,					1448. 1
3 15	0.00	2.59	0 211.				16.65 3.01	1448. 1
3 16	0.00	1.09	0 211,			0.00	15. 99 0. 00	1448. 1
3 17	0. 20	0.62	0 211.			0.00	15. 57 0. 00 15. 01 0. 00	1448. 1 1448. 1
3 18	0.00	0.56	0 211, 0 211,			0.00	15. 01 0. 00 29. 59 0. 00	
	16.80	2. 18 2. 25	0 211.			0.00	30. 19 0. 00	
	2. 90 3. 00	2. 32	0 211,			0.00	30. 81 0. 00	1448. 1
	17. 50	1.24	0 211.			0.00	44. 11 0. 00	1448. 1
3 23	0.90	0.91	0 211,		146, 880	0.00	41. 21 0. 00	
	10.70	1.60	0 211,			0.00	47. 28 0. 00	1448. 1
	12.00	2. 34	0 211,	87 415, 578		0.00	53. 77 0. 00	
	12. 10	2. 59	0 211.			0.00	59. 56 3. 00 54. 02 5. 37	
3 27	0.00	2.59	0 211.			0.00 0.00	54. 02 5. 37 57. 76 8. 16	1448. 1 1448. 1
3 28 3 29	9.80 3.80	2. 59 2. 59	0 211. 0 211.			0.00	55. 77 10. 73	1448. 1
3 29 3 30	1. 30	2. 59	0 211.			0.00	51. 82 12. 85	1448. 1
3 31	0.00	2. 59	0 211.			0.00	47. 20 14. 45	1448. 1
4 1	0.00	1. 92	0 211,			0.00	43. 14 16. 25	1448. 1
4 2	0.10	1.92	0 211.		162, 432	0.00	39.65 17.65	1448. 1
4 3	5, 50	1. 92	0 211,		191, 808	0.00	41. 33 19. 24	1448. 1
	15.10	1.92	0 211,			0.00	51, 26 21, 96 47, 85 24, 29	1448. 1 1448. 1
4 5	1.30 1.70	1. 92 1. 92	0 211, 0 211,	33 368,608 28 347,612	177, 984 219, 456	0.00 0.00	45. 21 26. 32	
4 6	0.00	1.92	0 211,		the state of the s	0.00	41.38 27.92	1448.
4 8	0.00	1. 92	0 211,		180, 576	0.00	38. 02 29. 14	
	58. 80	1.92	0 211,		177, 984	0.00	86, 80 35, 90	
	10.50	1.92	0 211,			0.00	87. 22 42. 70	1448.0
4 11	5.00	1.92	0 211,		580, 608	0.00	82.76 49.00	
	63.90	1.92	64, 803 211, 0		1 to	0.00	127, 19 60, 56	1448.0
	32. 30	1.92	1, 185, 110 211,		1, 304, 640 647, 136	0.00 0.00	137, 20 70, 19 120, 21 75, 78	
4 14	0. 50 12. 40	1.92 1.92	1,835,230 211, 2,278,370 211,			0.00	116. 24 79. 58	1448. 1
4 16	2. 80	1. 92	2, 492, 300 211,			0.00	105.65 81.42	
4 17	0.00	1. 92	2, 535, 930 211,		And the state of t	0.00	94. 57 81. 80	1448. 2
4 18	0.30	1.92	2, 479, 860 211,		and the second of the second o	0.00	85.61 81.32	1448. 2
4 19	7.90	1. 92	2, 420, 740 211,		448, 848	0.00	83.89 80.81	
4 20	2.10	1.92	2, 310, 770 211,			0.00	77. 27 79. 86	
4 21	6. 40	1.92	2, 208, 060 211,		1, 317, 600	0.00	75.23 78.98	1448. 3
4 22	4.00	1. 92	2, 092, 280 211,			9.00	71.32 77.99	
4 23	.8.90	1.92	2,014,110 211,1		699, 840 544, 320	0.00 0.00	72. 20 77. 31 95. 05 78. 76	1448. 4 1448. 4
	34.00 35.40	1. 92 1. 92	2, 182, 090 211, 1 2, 519, 710 211, 1	and the second s	1, 121, 470	0.00	114.55 81.66	1448. 9
4 26	7.00	1. 92				0.00	107.61 83.17	
4 27	0.50	1. 92	2, 709, 680 211.		1, 111, 100		96, 74 83, 29	
4 28	0.00	1. 92	2, 621, 240 211, 8	14 677, 649	191, 808	0.00	86. 73 82. 53	
4 29	0.10	1.92	2, 468, 460 211, 8	70 608, 543	803, 520	0.00	78. 01 81. 22	
4 30	0.00	1. 92	2, 276, 920 211,	23 547.035	<i>1</i> 75, 872	0.00	70. 25 79. 57	1448.
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5 1	0.00	2. 27	2, 035, 310	211, 971	492, 910	493, 776	0.00	63. 42	77. 50	1448. 73
5 2	3.00	2. 27	1,820,680	212, 014	466, 220	385, 344	0.00		75. 65	1448. 76
5 3 5 4	0.10	2. 27	1, 605, 000	212, 051	422, 491	332, 640	0.00	54, 53	73.80 71.98	1448. 78 1448. 8
5 5	0.00 0.70	2. 27	1, 394, 230	212, 084	383, 310	311,040	0.00	49, 59	70.31	1448.82
5 6	0.70	2. 27 2. 27	1, 199, 120	212, 112	353,717	298, 080	0.00	45.85 41.95	68. 72	1448, 83
5 7	3. 70	2. 27	1, 014, 100 873, 568	212, 135 212, 153	322, 787 321, 394	281, 664 319, 680	0.00 0.00	41. 77	67. 51	1448. 84
5 8	0.00	2. 27	734, 333	212, 193 212, 169	294, 340	293, 760	0.00	38. 36	66.31	1448. 85
5 9	0.30	2. 27	602, 749	212, 181	272, 626	270,000	0.00	35. 62	65. 18	1448.85
5 10	8. 90	2. 27	555, 196	212, 190	313, 544	262, 224	0.00	40.78	64.77	1448.86
5 11	10.40	2. 27	577, 619	212, 198	360,021	247, 104		46, 64		1448. 87
5 12	4.80	2. 27	596, 693	212, 207	361, 835	247, 104	0.00	46.86	65.13	1448. 87
	0.00	2. 27	571, 104	212, 216		250, 560	0.00	42.84		1448. 88
5 14	0.00	2. 27	516, 805	212, 224	301,851	229, 824	0.00	39, 30	64.44	1448.88
5 15	2.70	2. 21	468,744	212, 231	295, 989	229, 824	0.00	38.56	64.03	1448. 89
	1. 70	2. 27	417, 518	212, 237	283, 850	226, 368	0.00	37.03	63.59	1448. 89
5 17	0. 20	2. 27	352, 650	212, 242	262, 698	212, 976	0.00	34. 36	63.03	1448. 89
5 18	5. 60	2. 27	327, 841		281, 774	216,000	0.00	36. 77	62.82	1448. 89
5 19	6. 40	2. 27	337, 195	212, 248	304, 145	306, 720	0.00	39, 59	62. 90	1448. 9
5 20	0.00	2. 27	312, 977	212, 251	279, 161	247, 104	0.00	36. 44		1448. 9 1448. 9
5 21 5 22	0.00	2. 27	267, 325 208, 899	212, 253 212, 255	257, 174 237, 825	226, 368 216, 000	0. 00 0. 00	33.66 31.22		1448. 9
5 23	0. 00 0. 00	2. 27 2. 27	208, 899 143, 794	212, 255		206, 928	0.00	29. 08	61.24	1448. 9
5 24	0.00	2. 27	76, 234		212, 253	200, 320	0.00	27. 17		1448. 9
	0.00	2. 27	8,919	212, 250	212, 250	197,856	0.00		60.08	1448.89
5 26	0.00	2. 27	0	212, 245	212, 245	194, 832	0.00	- 1	59.35	1448. 89
5 27	0.00	2. 27	0	212, 240		191, 808	0.00	22. 52	58. 47	1448.89
5 . 28	0.00	2. 27	0	212, 236	212, 236	188, 784	0.00	21. 26	57. 45	1448. 88
5 29	0.00	2. 27	0	212, 231	212, 231	185, 760	0.00	20.14	56. 31	1448.88
5 30	0.00	2. 27	0.	212, 226	212, 226	185, 760	0.00	19. 12	55.05	1448. 88
5 31	0.00		0	212, 221	212, 221	183, 168	0.00	18. 21	53. 70	1448. 87
6 1	0.00	3. 62	0	212, 216	212, 216	180, 576	0.00	17.39	50.89	1448.87
6 2	0.00	3.62	0	212, 211		180, 576	0.00	16.65	48.01	1448. 87 1448. 86
6 3	0.00	3. 62	0	212, 206	212, 206	177, 984	0.00	15. 99 15. 39	45. 05 42. 03	1448.86
6 4	0.00	3.62	0	212, 201 212, 197	212, 201 212, 197	177, 984 175, 392	0.00 0.00	14.85	38. 94	1448. 86
6 5 6 6	0.00	3. 62 3. 62	0	212, 197	212, 192	172, 800	0.00	14. 36	35. 80	1448. 85
6 6 6 7	0. 00 0. 00	3.62	. 0.	212, 132	212, 187	172, 800	0.00	13. 93	32.62	1448. 85
6 8	0.00	3. 62	Ŏ.	212, 182	212, 182	172, 800	0.00	13. 54	29. 39	1448.84
6 9	0.00	3. 62	0	212, 177	212, 177	170, 208	0.00	13. 18		1448.84
6 10	0.00		0.1	212, 172	212, 172	170, 208	0.00	12.86	22. 81	1448.84
6 11	0.00		0	212, 167	212, 167	167, 616	0.00	12.58	19.48	1448.83
6 12	0.00	3.62		212, 162	212, 162	157, 248	0.00		16.11	1448. 83
6 13	0.00	3.62	0	212, 158	212, 158	149, 472	0.00		12: 72	1448. 83
6 14	1. 30	3. 62	U	212, 153	212, 153	152,064	0.00	13.05	9. 43	1448. 82
6 15	0.00	3. 62		212, 148	212, 148	165, 024	0.00	12.74	6.12	1448. 82
6 16	0.00		9 ° -		212, 143	162, 432	0.00	12.47	0.00	1448. 82
6 17	0.00	0. 25		212, 138	212, 138	154, 656	0.00	12. 22	0.00	1448. 81
6 18	0.00	0. 22	0	212, 133	212, 133	154, 656 149, 472	0. 00 0. 00	12, 00 11, 80	0.00 0.00	1448. 81 1448. 81
6 : 19	0.00	0. 20	_	212, 128 212, 123	212, 128 212, 123		0.00	11.62	0.00	1448. 8
6 20	0.00	0.18	0		212, 113	149, 472	0.00	11. 73	0.00	1448. 8
6 21	0.30	0.19 0.17	0	212, 114		152, 064	0.00	11. 56	0.00	1448. 8
6 22	0.00 0.00	0.17	0	212, 109		152, 064	0.00	11. 40	0.00	1448. 79
6 23 6 24	0.00	0.10	0	212, 104	212, 104	152,064	0.00	11. 26	0.00	1448. 79
6 25	0.00	0.13	0	212,099	212, 099		0.00	11.13	0.00	1448. 79
6 26	0.00	0.11	0	212, 094	212,094	146, 880	0.00	11.02	0.00	1448.78
6 27	0.00	0.10	0	212,089	212, 089	146,880	0.00	10.92	0.00	1448. 78
6 28	0.00		. 0	212,085	212, 085	144, 288	0.00	10.83	0.00	1448. 78
6 29	0.00	0.08		212, 080	212,080	146, 880	0.00	10.74	0.00	1448.77
6 30	0.00	0.07	. 0	212,075	212,075	144, 288	0.00	10.67	0.00	1448. 77

	* .				
7 1 0.00	0.07	212, 070 212, 070	144, 288 0.00	10.60 0.00	1448.77
7 2 0.00			144, 288 0.00	10.54 0.00	1448.76
		212, 060 212, 060	144, 288 0.00	10.49 0.00	1448.76
7 3 0.00				10.44 0.00	1448.76
7 4 0.00	• • • • • • • • • • • • • • • • • • • •				
7 5 0.00	0.04 0	212,050 212,050		10.40 . 0.00	1448.75
7 6 0.00		212.046 212.046		10.36 0.00	1448. 75
7 7 0.00	0.04	212, 041 212, 041		10.32 0.00	1448, 75
7 8 0.00	0.03 0	212, 036 212, 036		10.29 0.00	1448.74
7 9 0.00	0.03	212, 031 212, 031		10.26 0.00	1448.74
7 10 0.00		212,026 212,026			1448. 74
7 11 0.00	0.02	212, 021 212, 021		10. 21 0. 00	1448. 73
7 12 0.00	: · · 0. 02 0		139, 104 0. 00	10.19 0.00	1448.73
7 13 0.00	0.02 0	212, 011 212, 011	139, 104 0.00	10.17 0.00	1448. 73
7 14 0.00		212, 007 212, 007	136, 512 0.00	10.15 0.00	1448.72
7 15 0.00	0.02 0	212,002 212,002	139, 104 0, 00	10.14 0.00	1448. 72
7 16 0.00	0.01 0	211, 997 211, 997	136, 512 0.00	10.12 0.00	1448.72
7 17 0.00	0.01 0	211, 992 211, 992	136, 512 0.00	10.11 0.00	1448. 71
7 18 0.00	V	211, 987 211, 987		10.10 0.00	1448.71
7 19 0.00	• • • • • • • • • • • • • • • • • • • •	211, 982 211, 982		10.09 0.00	1448.7
1 20 0.00		211,977 211,977		10.08 0.00	1448.7
	*	211, 972 211, 972		10.97 0.00	1448. 7
			144, 288 0.00	10.88 0.00	1448.69
7 22 0.00	**, **	211, 963 211, 963		10.79 0.00	1448.69
7 23 0.00			139, 104 0.00	10.71 0.00	1448. 69
7 24 0.00		211, 958 211, 958		10.64 0.00	1448. 68
7 25 0.00	0.07 0			10. 57 0. 00	1448. 68
7 26 0.00	0.06 0		133, 920 0.00	10.52 0.00	1448. 68
7 27 0.00			133, 920 0.00		1448.67
7 28 0.00	0.05	211, 938 211, 938		10.47 0.00	
7 29 0.00		211, 933 211, 933	133, 920 0.00	10, 42 0, 00	1448. 67
7 30 0.00	0.04 0		132, 192 0. 00	10.00	1448. 67
7 31 0.00		211, 924 211, 924	133, 920 0. 00	10.34 0.00	1448.66
8 1 0.00	0.03 0	211, 919 211, 919			1448. 66
8 2 0.00	0.03 0	211, 914 211, 914		10. 27 0. 00	1448. 66
8 3 0.00	0.03 0	211, 909 211, 909		10. 25 0. 00	1448.65
8 4 0.00	0.02 0	211, 904 211, 904	132, 192 0.00	10. 22 0. 00	1448. 65
8 5 0.00	0.02 0	211,899 211,899		10. 20 0. 00	1448.65
8 6 0.00	0.02	211, 894 211, 894	132, 192 0.00	10.18 0.00	1448.64
8 1 0.00	0.02 0	211, 890 211, 890	130, 464 0.00	10.16 0.00	1448.64
8 8 0.00	0.02 0	211, 885 211, 385	128, 736 0.00	10.15 0.00	1448. 64
8 9 0.00	0.01 0	211, 880 211, 880	128, 736 0.00	10.13 0.00	1448.63
8 10 0.00	0.01 0		127,008 0.00	10.12 0.00	1448.63
8 11 0.00	0.01	211,870 211,870	128, 736 0.00	10.11 0.00	1448.63
8 12 0.00	0.01 0	211, 865 211, 865	128, 735 0.00	10. 10 0. 00	1448.62
8 13 3.50	0.36 0	211, 860 211, 860	127, 008 0.00	13. 24 0. 00	1448, 62
	0.32	211,856 211,856	130, 464 0.00	12.91 0.00	1448.62
		211, 851 211, 851	132, 192 0.00	12.62 0.00	1448.61
8 15 0.00	** * *			12.36 0.00	1448.61
8 16 0.00	0. 26 0		128, 736 0.00	12. 12 0. 00	1448.61
8 17 0.00		211, 841 211, 841		the state of the s	1448.6
8 18 0.00	0. 21 0	211, 836 211, 836	741,444		
8 19 0.00	0.19 0	211,831 211,831	127,008 0.00	11.72 0.00	1448.6
8 20 0.00	0. 17 0	211, 826 211, 826	125, 280 0.00	11.55 0.00	1448.6
8 21 0.00	0.15 0	211, 821 211, 821	125, 280 0.00	11. 39 0. 00	1448. 59
8 22 0.00	0.14		127,008 0.00	11. 25 0. 00	1448. 59
8 23 0.00	0.13 0	211, 812 211, 812	125, 280 0.00	11.13 0.00	1448. 59
8 24 0.40	0.15	211, 807 211, 807		11.38 0.00	1448. 58
8 25 0.00	0.14 0	211, 802 211, 802	127, 008 0.00	11. 24 0. 00	1448. 58
8 26 0.00	0. 12 0		127, 008 0.00	11.11 0.00	1448. 57
8 27 0.00	0.11 0	211, 792 211, 792	125, 280 0.00	11.00 0.00	1448, 57
8 28 0.00	0. 10	211, 787 211, 787	127,008 0.00	10.90 0.00	1448. 57
8 29 0.00		211, 782 211, 782	125, 280 0.00	10.81 0.00	1448.56
8:30 0.50	0.13	211,778 211,778	128, 736 0.00	11.18 0.00	1448.56
8 31 0.00	0. 12 0	211, 773 211, 773	128, 736 0.00	11,06 0.00	1448. 56
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10 9 1. 10 2. 47 0 211, 583 244, 055 123, 552 0. 00 32. 09 0. 00 1448. 42 10 10 10. 20 0. 10 0 211, 578 297, 389 130, 464 0. 00 38. 82 0. 00 1448. 42 10 11 0. 00 2. 88 0 211, 573 273, 127 130, 464 0. 00 35. 76 0. 00 1448. 42 10 12 2. 60 2. 84 0 211, 568 269, 924 127, 008 0. 00 35. 36 0. 00 1448. 41 10 13 13, 70 0. 77 0 211, 563 344, 582 125, 280 0. 00 44. 77 0. 00 1448. 41 10 14 25, 20 2. 86 0 211, 558 490, 551 125, 280 0. 00 63. 17 0. 00 1448. 41 10 15 1. 40 2. 32 0 211, 553 452, 879 154, 656 0. 00 56. 62 0.								* 1			
10 10 10.20 0.10 0 211,578 297,389 130,464 0.00 38.82 0.00 1448.42 10 11 0.00 2.88 0 211,573 273,127 130,464 0.00 35.76 0.00 1448.42 10 12 2.60 2.84 0 211,568 269,924 127,008 0.00 35.36 0.00 1448.41 10 13 13.70 0.77 0 211,563 344.582 125,280 0.00 44.77 0.00 1448.41 10 14 25.20 2.86 0 211,558 490,551 125,280 0.00 63.17 0.00 1448.41 10 15 1.40 2.32 0 211,553 452,879 154,656 0.00 58.43 0.00 1448.4 10 16 4.10 2.12 0 211,549 438,573 128,736 0.00 56.62 0.00 1448.4 10 17 0.80 1.61 0 211,539 368,110 175,392 <				4.4							
10 11 0.00 2.88 0 211,573 273,127 130,464 0.00 35.76 0.00 1448.42 10 12 2.60 2.84 0 211,568 269,924 127,008 0.00 35.36 0.00 1448.41 10 13 13.70 0.77 0 211,563 344.582 125,280 0.00 44.77 0.00 1448.41 10 14 25.20 2.86 0 211,558 490,551 125,280 0.00 63.17 0.00 1448.41 10 15 1.40 2.32 0 211,553 452,879 154,656 0.00 58.43 0.00 1448.4 10 16 4.10 2.12 0 211,549 438,573 128,736 0.00 56.62 0.00 1448.4 10 17 0.80 1.61 0 211,544 402,949 146,880 0.00 52.13 0.00 1448.4 10 18 0.30 1.11 0 211,539 368,110 175,392 <td< td=""><td></td><td></td><td></td><td>, i.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>				, i.							
10 13 13,70 0.77 0 211,563 344,582 125,280 0.00 44.77 0.00 1448.41 10 14 25,20 2.86 0 211,558 490,551 125,280 0.00 63.17 0.00 1448.41 10 15 1.40 2.32 0 211,553 452,879 154,656 0.00 58.43 0.00 1448.4 10 16 4.10 2.12 0 211,549 438,573 128,736 0.00 56.62 0.00 1448.4 10 17 0.80 1.61 0 211,544 402,949 146,880 0.00 52.13 0.00 1448.4 10 18 0.30 1.11 0 211,539 368,110 175,392 0.00 47.74 0.00 1448.39 10 19 0.00 0.64 0 211,534 335,356 273,888 0.00 43.61 0.00 1448.39 10 20 0.30 0.26 0 211,529 308,627 185,760 <td< td=""><td>10 11</td><td></td><td></td><td>0</td><td></td><td></td><td></td><td>0.00</td><td>35. 76</td><td>0.00</td><td></td></td<>	10 11			0				0.00	35. 76	0.00	
10 14 25, 20 2, 86 0 211, 558 490, 551 125, 280 0.00 63, 17 0.00 1448, 41 10 15 1, 40 2, 32 0 211, 553 452, 879 154, 656 0.00 58, 43 0.00 1448, 4 10 16 4, 10 2, 12 0 211, 549 438, 573 128, 736 0.00 56, 62 0.00 1448, 4 10 17 0, 80 1, 61 0 211, 544 402, 949 146, 880 0.00 52, 13 0.00 1448, 4 10 18 0, 30 1, 11 0 211, 539 368, 110 175, 392 0.00 47, 74 0.00 1448, 39 10 19 0, 00 0, 64 0 211, 534 335, 356 273, 888 0.00 43, 61 0.00 1448, 39 10 20 0, 30 0, 26 0 211, 529 308, 627 185, 760 0.00 40, 24 0.00 1448, 38 10 21 0, 00 3, 02 0 211, 519											
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10 16 4.10 2.12 0 211,549 438,573 128,736 0.00 56.62 0.00 1448.4 10 17 0.80 1.61 0 211,544 402,949 146,880 0.00 52,13 0.00 1448.4 10 18 0.30 1.11 0 211,539 368,110 175,392 0.00 47.74 0.00 1448.39 10 19 0.00 0.64 0 211,534 335,356 273,888 0.00 43.61 0.00 1448.39 10 20 0.30 0.26 0 211,529 308,627 185,760 0.00 40.24 0.00 1448.39 10 21 0.00 3.02 0 211,524 283,010 154,656 0.00 37.01 0.00 1448.38 10 22 6.90 0.26 0 211,519 308,629 149,472 0.00 40.24 0.00 1448.38											
10 17 0.80 1.61 0 211,544 402,949 146,880 0.00 52,13 0.00 1448.4 10 18 0.30 1.11 0 211,539 368,110 175,392 0.00 47.74 0.00 1448.39 10 19 0.00 0.64 0 211,534 335,356 273,888 0.00 43.61 0.00 1448.39 10 20 0.30 0.26 0 211,529 308,627 185,760 0.00 40.24 0.00 1448.39 10 21 0.00 3.02 0 211,524 283,010 154,656 0.00 37.01 0.00 1448.38 10 22 6.90 0.26 0 211,519 308,629 149,472 0.00 40.24 0.00 1448.38											
10 18 0.30 1.11 0 211,539 368,110 175,392 0.00 47,74 0.00 1448.39 10 19 0.00 0.64 0 211,534 335,356 273,888 0.00 43.61 0.00 1448.39 10 20 0.30 0.26 0 211,529 308,627 185,760 0.00 40.24 0.00 1448.39 10 21 0.00 3.02 0 211,524 283,010 154,656 0.00 37.01 0.00 1448.38 10 22 6.90 0.26 0 211,519 308,629 149,472 0.00 40.24 0.00 1448.38											
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10 22 6.90 0.26 0 211,519 308,629 149,472 0.00 40.24 0.00 1448.38			3.02	0	211, 524						
		6. 90	0. 26		211, 519	308, 629	149, 472		40. 24	0.00	1448. 38
	10 23	0. 10	3, 03	0		283, 709	146,880	0.00	37. 10	0.00	1448.38
10 24 0.00 2.71 0 211,510 261,081 157,248 0.00 34.25 0.00 1448.37											
10 25 9.90 0.28 0 211,505 310,269 154,656 0.00 40.45 0.00 1448.37 10 26 4.30 0.34 0 211,500 314,467 144,288 0.00 40.98 0.00 1448.37				0							
10 27 0.00 3.10 0 211,495 288,146 130,464 0.00 37.66 0.00 1448.36 10 28 0.40 2.81 0 211,490 267,775 127,008 0.00 35.10 0.00 1448.36											
10 28 0.40 2.81 0 211,490 267,775 127,008 0.00 35,10 0.00 1448,36 10 29 12.00 0.58 0 211,485 330,816 127,008 0.00 43.04 0.00 1448,36											
10 29 12.00 0.00 1440.39 10 30 0.50 0.22 0 211.480 306.021 139,104 0.00 39.92 0.00 1448.35				- Table 1	4.7		the state of the s				
10 31 0.00 2.99 0 211,475 280,711 141,696 0.00 36.73 0.00 1448.35					E in the contract of the contr						

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				•	e de la companya del companya de la companya del companya de la co					
11 1	0.00	0.68	0	211, 471	258, 438	133, 920	0.00	33, 92	0.00	1448.35
11 2	12. 20	1,62	0	211, 466	323, 993	130, 464	0.00	42.19	0.00 0.00	1448. 34 1448. 34
11 3	4. 40 1. 30	1.67 1.40	0	211, 461 211, 456	327, 237 308, 453	133, 920 154, 656	0.00 0.00	42, 60 40, 23	0.00	1448. 34
11 4	0.30	1.06	0	211, 451	284, 943	132, 192	0.00	37, 27	0.00	1448. 33
11 6	0.80	0.82	Ö		267, 743	165, 024	0.00	35, 10	0,00	1448.33
11 7	1.80	0.70	0	211, 441	259, 586	136, 512	0.00	34.07	0.00	1448, 33
11 , ± 8	0.00	0.42	. 0	211, 436	239, 844	130, 464	0.00	31.58	0, 00	1448, 32
11 9	0.60	0. 23	0	211, 432	226, 658	128, 736	0,00	29. 92	0.00 2.93	1448. 32 1448. 32
11 10	29. 30	1.99	0	211, 427 211, 422	415, 380	127, 008 132, 192	0,00 0,00	53, 71 52, 30	5. 70	1448. 31
11 11 11 12	3. 90 5. 60	1. 99 1. 99	0	211, 422	404, 103	152, 152	0.00	52.55	8, 50	1448.31
11 13	1. 20	1. 99	. 0	211, 412	377, 199	154,656	0.00	48.90	10.89	1448.3
11 14	4.00	1.99	0	211, 407	371, 260	132, 192	0,00	48. 15	13.19	1448. 3
11 15	3.00	1. 99	0	211, 402		130, 464	0.00	46.62	15. 31	1448. 3
11 16	0.00	1.99	0	211, 398	327, 370	127, 008	0.00	42, 62	16.99	1448. 29
11 17	0.00	1. 99	0	211, 393	299, 488	133, 920 127, 008	0.00 0.00	39.11 36.01	18. 26 19. 18	1448. 29 1448. 29
11 18	0. 00 1. 00	1. 99 1. 99	.0	211, 388 211, 383	274, 952 260, 339	123, 552	0.00	34.17	19.89	1448. 28
11 19 11 20	44. 90	1. 99	0	211, 378	553, 902	146, 880	0.00	71.18	24. 81	1448. 28
11 21	4. 60	1. 99	, o	L-211, 373	530, 942	191, 808	0.00	68. 29	29.40	1448. 28
11 22	40.60	. 1. 99	0	211, 368	762,017	400, 896	0.00	97.42	37. 29	1448. 27
11 23	2. 90	1.99	0	211, 363	702, 216	203, 904	0.00	89.88	44. 34	1448. 27
11 24	3. 20	1. 99	0	211, 359	651, 685	289, 440	0.00	83.51	50.65	1448. 27
11 25	7. 20	1.99	0	211, 354	635, 137	177, 984	0.00 0.00	81.43 74.14	56.74 61.49	1448. 26 1448. 26
11 26	1.00	1. 99 1. 99	173, 541 658, 340	211, 349 211, 348	577, 298 633, 197	152, 064 136, 512	0.00	81.18	65. 66	1448. 27
11 27 11 28	16. 30 0. 10	1. 99	942, 085	211, 348 211, 358	569, 324	133, 920	0.00	73. 13	68.10	1448. 28
11 29	0.00	1.99	1, 083, 750	211. 375	512, 425	149, 472	0.00	65. 95	69. 32	1448.3
11 30	0.00	1.99	1, 127, 390	211.396	462, 359	165, 024	0.00	59.64	69.69	1448. 31
12 1	0.00	2.76	1,038,130	211, 417	418, 305	172, 800	0.00	54.08	68, 92	1448. 33
12 2	0. 90	2. 76	930, 559	211, 436	385, 820	162. 432	0.00	49.99	68.00	1448. 34
12 3	0. 20	2.76	808, 017	211. 453	352, 347	185, 760	0.00 0.00	45.76 42.58	66, 95 65, 88	1448. 35 1448. 35
12 4 12 5	0, 80 2, 20	2.76 2.76	684, 506 576, 277	211, 467 211, 478	327, 077 314, 611	149, 472 133, 920	0.00	41.00	54. 95	1448. 36
12 6	0.00	2. 76	462, 184	211, 417	288, 284	128, 736	0.00	37. 68	63. 97	1448. 36
12 7	0.00	2.76	347, 645	211, 493	265, 114	127,008	0.00	34.76	62.99	1448. 37
12 8	0.00	2. 76	236, 248	211. 496	244, 723	130, 464	0.00	32. 19	62.03	1448. 37
12 9	0.00	2.76	130, 267		226, 776	127, 008	0.00	29. 93	61. 12	1448.37
12 10	2. 70	2.76	54, 596	211. 494	229, 826	146, 880	0.00	30. 31 29. 77	60. 47 59. 91	1448.36 1448.36
12 11 12 12	1. 70 15. 10	2. 76 2. 76	0 56, 196	211, 491 211, 486	225, 529 315, 277	130, 464 144, 288	0.00 0.00	41.09	60. 48	1448. 36
12 13	1.60	2.76	86, 809	211. 482		133, 920	0.00	39. 16	60.75	1448.36
12 14	0. 30	2.76	81,654	211, 479	277, 532	144, 288	0.00	36. 33	60.70	1448, 35
12 15	0.00	2. 76	50, 430	211, 476	255, 643	132, 192	0.00	33. 57	60.43	1448.35
12 16	0.00	2.76	2, 937	211.472	236, 379	125, 280	0.00	31.14	60.03	1448. 35
12 17	0.00	2.76	0	211, 467	219, 425	123, 552		29.00	59.38	1448. 34
12 18	0.00	2.76	0	211, 463	211, 463	120, 096	0.00	27. 10	58.53	1448.34
12 19	3. 90	2. 76 2. 76	0 0	014 150	218, 459 211, 453	130, 464 123, 552	0. 00 0. 00	28.88 26.99	57.87 57.00	1448. 34 1448. 33
12 20 12 21	0.00 0.00	2. 76	0		211, 455	121, 824	0.00	25. 29	55.94	1448. 33
12 22	0.00	2, 76	Ö	211. 443	211, 443		0.00	23.77	54.72	1448.33
12 23	2. 50	2.76	. 0	211, 438	211, 438	116, 640	0.00	24. 64	53. 59	1448. 32
12 24	0. 20	2.76	0		211, 433	114, 912	0.00	23. 36	52.31	1448.32
12 25	0.00	2. 76	0	211, 428	211, 428	114, 912	0.00	22.02	50.89	1448. 32
12 26	0.00	2.76	0	211. 424	211, 424	114, 912	0.00	20. 82	49.34	1448, 31
12 27	5. 10	2.76	0	211, 419	211, 419	128, 736	0. 00 0. 00	24. 33 22. 89	48. 17 46. 85	1448, 31 1448, 31
12 28 12 29	0, 00 0, 00	2, 76 2, 76	0	211, 414 211, 409	211, 414 211, 409	125, 280 120, 096	1 12 1 2 E		45. 38	1448.3
12 29	0.00	2.76	0	211, 405	211, 404	116, 640	0.00	21. 60 20. 44	43.79	1448. 3
12 31	0.50	2. 76	Ů	211, 399		114, 912	0.00	19.85	42.12	1448. 3
·-					and the second			Same a training		11.7

(1985)	MONTHLY	DATA						
	月	降雨量	蒸発散	涵養量	基底流量	計算流量	実測流量	揚水量
		(PR)	(EV)	(GR)	(QG)			
	1 .	60. 7	10 73.78	0	6, 557, 060	7, 172, 740	4, 060, 800	0.0
	2	60. 9			5, 918, 480			0.0
•	3	98. 2		0	,,		5, 055, 700	0. (
	4	317,	A CONTRACTOR OF THE CONTRACTOR	41, 390, 900				0.
	5	48. !						
	6	1. (6, 364, 360			
	7	1.0			6, 571, 900	and the second s		
	8	4. 6	the second second		6, 567, 220		•	- 1
	9	101.			6, 350, 920		the state of the s	
	10	113. 3		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6, 558, 010	and the second second	and the first party of the control o	
	11	190. 2						
	S1	37. 7				7, 849, 730		0.0
	合計	1, 035. 1		67, 941, 060		113, 662, 910		
÷	平均 パラメー	86. 2	26 54.86	5, 661, 755	6, 437, 634	9, 471, 909	5, 664, 817	
		・グ SO: 初期	わじる味	(mm) =	20, 0000			
			i小床 i出口高 [上]		30. 8802 112			
-			出口高[下]		30		•	
			出口高(一)	(mm)=	10		•	
-			出口流出率		0. 1		4 1	
			出口流出率		0.02	13.1		
*			出口流出率	=	0. 1			
		10:初期		(mm) =	50. 409		•	
		4: 下方		(mm) =	60			
			出口流出率	72	0.25			
*** *		0 : 初期		(m) =	1448. 43			
			地下水位	(m) =	1300			
: .	13. A			(m²)=	3. 49E+08			
	14. S	: 貯 智	劉 率	=	0.175			
	15. C	: 係	数	. =	2. 33E-05			
								100

出力FILE名: B: YRWANDAYB-81. PRN 雨量FILE名: B: YRWANDAYRAINYKIGALI81. PRN

				YKIGALIBI.PKN WANGE81.PRN							i s
月		降雨量	或発散		基底流量	計算流量	実測流量	揚水戲	TANK(1)	TANK (2)	TANK(3)
73	11	(bk)	(EY)	(GR)	(QG)	H) ALDIVIES	34000000	174-1-12			
1	ı	36, 00			173, 407	254, 147	0	0.00	37.68	30. 72	1500
1		57. 30	the state of the s		173,400		0	0,00	85.18	36, 84	1499.99
i	3	0.00			173, 392		0	0.00	76. 56	41.98	
1	4	0.00			173, 384		0	0.00	68. 97	46. 25	1499, 99
1	- 5	0.20		0	173, 376	460, 908	0		62.47	49. 79	
1	6	5, 60			173, 369	452, 821	0	0.00	61.50	53, 22	
1	3	0.00			173, 361	404, 599	. 0	0.00	55.72		1499. 98
į	. 8	0.00			173, 353	362, 162	0	0.00			1499. 98
j	9	2. 40		9, 470	173, 345	342, 433	0	0.00	48. 27	60.08	1499. 98
1	10	0.00		139,884	173, 338	307, 455	0	0, 00	44.08	61, 14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1		0,00	2. 38	199, 227	173, 337	276, 680	0	0.00	40. 39	61.63	
ì	12	0.00	2. 38	209, 883	173, 338		. j . Q		37.14	61.72	
I	13	0.40	2. 38	191,756	173, 339		0	0.00	34. 64	61. 57	
1	14	0.00	2. 38	151,506	173, 340	207, 383	. 0	0.00	32.08	61.24	
1	15	0.20	2. 38	99,696	173, 339	190, 085	0	0.00	30.01	60.82	
1	. 16	0.00	2, 38	39, 977	173. 336	173, 392		0.00			
1	. 17	0.20			173, 330	173, 330	. 0	7.7 (1)		59.77	
1	. 18	0, 00	2. 38	0	173, 322	173, 322	. 0	0.00			
1	. 19	0.00		0	173, 314	173, 314	0	0.00			
i	20	0.00		0	173, 307	173, 307		0.00	21. 95	57.07	
i	. 21	1.00			173, 299	173, 299	the second secon		21. 65		
. 1	22	0.00	2. 38	0	173, 291	173, 291	0	0.00	20. 49	54.77	
1	23	0.00		0	173, 283		0	0.00		53.44	
1	24	0.00			173, 276	173, 276	0				
I	25	8.30			173, 268	173, 268	0	0.00		51. 30	
1	26	0.00	2. 38	0	173, 260		1.0	0, 00	23.60		
1	27	0.00		0	173, 252	173, 252	0	0.00		49.41	
1	28	3. 10		0	173, 245	173, 245	0		23. 81	48, 57	
i	. 29	0.00			173, 237	173, 237	. 0		22. 43	47. 57	
ł	30	1. 10			173, 229	173, 229	0	0.00	22. 17	46. 54	The second secon
i	_	0.00			173, 221	173, 221	0	0.00	20.96	45. 38	1499. 93
2		0.00			173, 213		0	0.00	19.86	43.87	
2		0.00				173, 206	0	4 7 7 7	18.88	42. 26	
2		0.00			173, 198	173, 198	0		17. 99	40, 55 39, 51	
. 2		7. 70			173, 190	173, 190	0		24. 12 22. 71		1.0
2		0.00			173, 182	173, 182	0			37.00	
2		0.00			173, 175	173, 175	0	0.00 0.00	21.44 20.29	35. 54	1499. 91
2		0.00			173, 167			0.00	19. 26		1499. 91
2					173, 159	173, 159	0	*.	34. 39		1499. 91
2		18.00			173, 151	226, 465		0.00	32.04		1499. 91
2		0. 20			173, 144 173, 136	206, 848 188, 116	0	0.00	29. 80	33.56	
2		0.00				173, 128	. 0	1 2 2 2	27.82	32. 94	1499. 9
2		0.00			173, 128	173, 120	.: 0	_	26. 03	32. 12	1499.9
2		0.00			173, 120 173, 113	173, 120	0			31.12	1499. 9
2		0.00			173, 115	173, 115	. 0	0.00	26. 23	30. 33	
2		3, 60 43, 90			173, 103	467, 637	0	0.00	63.31	33.74	
2		1. 30			173, 089	427, 147	0		58. 46	36.60	
2		22. 10	2. 60 2. 60		173, 083	544, 186	Ŏ		72. 49	41.06	1499.88
2		0.00	2.60		173,074	484, 966	0		65. 39		
2		0.00			173,066	432, 851	Ŏ		59.15	47.65	
2		12. 10			173,058	475, 803	0	0.00		51.17	
2		0.00	2. 60 2. 60		173,050	473, 803	0	0.00	58.18	54.00	
2			2. 60 2. 60		173,030	379, 890	0		52. 80	56. 22	1499.87
2		0.00	2. 60 2. 60		173,043	340, 380			48.06		1499.87
2		0.00	2. 60		173, 033	442, 135	0		60. 26	60.72	
2		18.60 0.00			173, 021	395, 158	0	2.44	54. 63	62. 36	
2		9. 10	2. 60		173, 023	420, 622	0	0.00			1499.87
2 2		0.00	2. 60		173, 042	376, 244	. 0	0.00	52. 36	64. 52	
2	40	0.00	a. vv	440	110,476	414 433	. •				

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20		1.4	4,5	1.1	* :			•		
4 30			1, 236, 900	175, 344	398, 390	220, 320	0.00	54.74	70.11	1500.69
4 29		1, 92	1, 268, 080	175, 295	362, 863	254, 880	0.00	50. 49	70. 37	1500.67
4 28	0.00	1.92	1, 368, 780	175, 241	405,069	311.040	0.00	55. 55	71.19	1500.65
4 27	10.40	1, 92		175, 185	453, 034		4	61.31	71.71	1500.63
4 26	7.10		1, 437, 690	175, 128		505, 440	0.00	57. 45	71.75	1500.62
4 25		1.92	1, 498, 080	175, 068		1, 153, 440	0.00	56. 37	72. 25	
4 24	4. 00	1, 92	1,593,660	175,005	385, 523	177, 120	0.00	53. 24	73.03	1500.57
4 23		1. 92	1, 764, 640	174, 933		220, 320	0.00	54.68	74. 42	1500.55
4 22		1.92	1, 972, 570	174, 852	444, 425	241, 920	0.00	60.32	76. 12	1500.53
4 21		1. 92		174.762	497, 777	289, 440	0.00	66.73	77. 75	1500.5
4 20			2, 347, 500	174, 665		345, 600	0.00	74.01	79. 19	1500.47
4 19	10.80	1. 92	2, 481, 050	174, 561	627, 315	660,960	0.00	82. 28	80. 28	1500.43
4 18		1. 92	2, 544, 090		615, 548	803, 520	0.00	80.88	80.80	1500.4
4 17	1.70	1. 92	2, 647, 590	174, 343	601.352	£0E:110	0.00	79.19	81.64	1500.36
4 16		1. 92			661, 964		0.00	86.48	82. 96	1500. 32
4 15			2, 923, 130	4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4		449, 280	0.00	93. 95	83.89	1500.28
4 14		1. 92	2, 971, 340		1,045,890	604.800	0.00	104.94	84. 29	1500. 24
4 13		1. 92			1,790,430	406,080	0.00	118.13	83.50	
4 12			2, 537, 970	173, 747	2, 722, 450	1, 369, 440	0.00	134.64	80.75	1500, 15
4 11	4.7				958,808	194, 400	0.00	103.41	74, 96	1500, 12
4 10			1, 377, 470	173, 618	739, 641	190,080	0.00	95.86	71.26	and the second second
4 9		1. 92	883, 878	173, 586	387, 238	168, 480	0.00	53.61	67. 23	1500.07
4 8		1. 92	813, 039	173, 557	270, 377	190,080	0.00	39, 61	66.65	1500.06
	0.00	1. 92	913, 308	173, 180	291.887	228, 960	0.00	42.19	67. 47	1500.05
4 5	0. 00	1. 92	1, 080, 770	173, 445		427, 680	0.00	46. 13	68. 27	1500.04
4 4		1. 92	1, 123, 300	173, 405	361, 929	380, 160	0.00	50. 60	68.88	1500.01
4 4	0.00	1. 92	1, 177, 410	173, 337	361, 732	198, 720	0.00	50. 58	69. 20	1500, 01
4 2 4 3	0.00 0.00	1. 92	1, 176, 020 1, 177, 410	173, 312	452, 145 404, 050	211, 680	0.00	55. 66	69. 62	1499. 90
	1. 20 0. 00	1. 92 1. 92		173, 271	452, 145	138, 240 211, 680	0,00	61.43	69. 61	1499. 98
		2. 59 1. 92	893, 286 1, 093, 920	173, 239		388, 800 138, 240	0,00	67. 99	68. 94	1499. 93 1499. 97
3 31	26. 90	2. 59 2. 59	619, 997 893, 286	173, 218 173, 239	403, 816 558, 930	280, 800 388, 800	0.00	55. 55 74. 24	67. 30	1499. 94 1499. 95
3 29 3 30	6. 50 14. 90	2. 59 2. 59	514, 103	173, 203	327,648 403,816	194, 400 280, 800	0. 00 0. 00	46. 52 55. 65	64. ZU 65. 07	
3 28	6.50 6.50			173, 188	311, 160	211, 680	0, 00 0, 00	44. 54 46. 52	64.09 64.20	1499. 93 1499. 93
3 27		20.00	508, 258	173, 173	292, 425	194,400	0.00	42.30	84. 15	1499.92
3 26		2. 59 2. 59	550, 693	173, 156	322, 015	146, 880		45.85	64. 50	1499. 92
3 25	0.00		557, 928	173, 139	335, 624	172,800	0.00	47.48	64.56	1499.91
3 24		2. 59	544, 865	173, 122		133, 920	0.00	52.14	64.45	1499.91
3 23		2.59		173, 109	404, 389	133, 920	0.00	55.73	63.78	1499.9
3 22			303, 258	173, 103	244, 914	138, 240	0.00	36.61	62.48	1499. 9
3 21	0.00	2. 59	and the second s	173,095	271, 380	138, 240	0,00	39. 78	62.91	1499.89
3 20	0.00	2. 59	383, 198	173, 086	301, 455	138, 240	0.00	43.39	63.13	1499.89
3 19			368, 751	173,077	335, 633	151, 200	0.00	47.49	63.01	1499.89
3 18		2. 59	292, 509	173, 072	374, 476	190,080	0.00	52.15	62.39	1499.89
3 17	The second secon	2. 59	126, 107	173, 074		544, 320		57.44	61.03	1499.88
3 16	25.40	2.59	. 0	173,082		172, 800	0.00	52. 55	58.62	1499.88
3 15		2. 59	Ö	173, 089	210, 640	151, 200	0.00	32, 50	56. 41	1499.89
3 14	0.80	2, 59	Ŏ		173, 097	129,600	0.00	24.72	56.49	1499, 89
3 13		2. 59	0	173, 115	173, 105	129, 600	0.00	25. 55	57.44	1499.89
3 12		2. 59	0	173, 120 173, 113	173, 120 173, 113	129, 600 125, 280	0.00 0.00	26. 89 25. 38	59. 18 58. 30	1499. 9 1499. 9
3 11		2. 59	0	173, 128	176, 165	138, 240	0.00	28. 36	59, 89	1499.9
3 10		2. 59	52, 733	173, 133	193, 266	133, 920	0.00	30. 41	60.43	1499. 9
3 9		2. 59 2. 59	108, 524	173, 136	192, 678	125, 280	0.00	30.34	60.89	
	1.80		183, 898	173, 136	197, 011	125, 280	0.00	30.86	61.50	1499. 91
3 7		2, 59 2, 59	277, 174	173, 131	216, 944	129,600	0.00	33. 25	62. 27	1499, 91
3 6		2. 59	368, 313	173, 122	239, 591	129.600	0.00	35. 97	63.01	1499.9
3 5	the state of the s	2.59	452,072	173, 110	265, 324	0	0.00	39.06	63.70	1499. 9
3 3 3 4	0.00 0.00	2.59	520, 840	173, 094	294, 565	0	0.00	42.56	64. 26	1499. 9
3 2		2. 59	563, 771	173,077	327, 794	0	0.00	46.55	64.61	1499, 89
3 1		2. 59	565, 601	173,059	337, 197	. 0	0.00	47.68	64, 62	1499.89
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				e de la companya de		Delication -	was in	14 E. M. B			
	1	0.00	2. 27	1, 129, 900	175, 392	356, 992	181, 440	0.00	49, 77	69. 24	1500.7
	2	0. 20	2. 27	1,005,900	175, 435	322, 031	172, 800	0.00	45.58	68.22	1500.71
5	3	29. 10	2. 27	1, 139, 550	175, 472	503, 391	185, 760 203, 040	0.00 0.00	67, 31 60, 84	69. 32 69. 58	1500, 73 1500, 74
	4	0.00	2. 27 2. 27	1, 172, 250 1, 140, 100	175, 515 175, 560	449, 404 404, 104	181, 440	0.00	55. 40	69.32	1500.76
	5 6	0. 30: 8. 40	2. 27	1, 140, 100	175, 604	423, 698	203, 040	0.00	57.74	69. 32	1500.77
	7	0.00	2, 27	1.085,100	175, 647	379, 290	203,040	0.00	52. 42	68.87	1500.79
	8	0.00	2. 27	994, 708	175, 688	340, 214	298, 080	0.00	47. 73	68. 13	1500.8
	9	0.80	2, 27	891, 228	175, 725	311, 700	216,000	0.00	44, 30	67, 29	1500.81
	0	0.10	2. 27	775, 789	175, 757	281, 469	250, 560	0.00	40. 67	66.34	1500.82
5 1		5. 10	2. 27	701, 795	175, 784	291, 564	276, 480	0.00	41.88	65.74	1500.83
5 1		2. 70	2. 27	635, 356	175, 808	282, 833	293, 760 263, 520	0.00 0.00	40, 83 42, 37	65. 19 64. 92	1500.84 1500.84
5 1		5. 50	2. 27 2. 27	601, 584 558, 276	175, 828 175, 847	295, 700 281, 335	203, 320 241, 920	0.00	40.65	64. 56	1500.85
5 1 5 1	4	2.00 0.00	2. 27	491, 620	175, 865	254, 014	228. 960	0.00	37. 37	64. 02	1500.86
	6	0.00	2. 27	411, 557	175, 879	229, 970	721, 440	0.00	34. 49	63.36	1500.86
	7	0.00	2. 27	325, 045	175,889	208, 809	354, 240	0.00	31. 95	62.66	1500.86
5 1		0. 50	2. 27	241, 461	175, 896	193,856	276, 480	0.00	30. 15	61.97	1500.86
	9	0.00	2. 27	157, 729	175, 899	177,023	233, 280	0.00	28. 13	61.29	1500.86
	0	0.00	2. 27	76, 411	175, 898	175, 898	198,720	0.00	26. 32	60.62	1500.86
5 2		0.00	2. 27	0	175, 894	175, 894	181, 440	0.00	24. 69	59. 99 59. 19	1500.86 1500.85
	2	0.00	2, 27	0	175, 886	175, 886 175, 878	177, 120 168, 480	0.00 0.00	23. 22 21. 90	58. 24	1500.85
5 : 2		0.00 0.00	2. 27 2. 27	0	175, 878 175, 870	175, 870	159, 840	0.00	20.71	57.16	1500.85
	4 5	0.00	2.21	0	175, 863	175, 863	155, 520	0.00	19.64	55. 96	1500.85
5 2		0.00	2. 27	Ŏ	175, 855	175, 855	155, 520	0.00	18. 67	54.65	1500.84
5 2		0.00	2. 27	0		175, 847	151, 200	0.00	17.81	53. 25	1500.84
5 2		0.00	2. 27	0	175, 839	175, 839	151, 200	0.00	17.03	51.76	1500, 84
5 2	9	0.50	2. 27	0	175, 832	175, 832	146, 880	0.00	16.77	50. 24	1500, 84
5 3		0.00	2. 27	. 0	175.824	175, 824	146, 880	0.00	16. 10	48.65	1500.83
. 5 3		8.70	2.27	0	175, 816	175, 816	146,880	0.00	23. 32 21. 98	47.86 45.57	1500.83 1500.83
	1	0.00	3.62 3.62	. 0	175, 808 175, 801	175, 808 175, 801	146,880 146,880	0. 00 0. 00	20. 79	43. 14	1500.83
	2 3	0.00° 0.00	3. 62	0	175, 793	175, 793	146, 880	0.00	19. 71	40.60	1500.82
	3 4	0.30	3.62	ő	175, 785	175. 785	146, 880	0.00	19.01	37. 98	1500.82
	5	0.00	3. 62	0	175, 777	175, 777	142, 560	0.00	18.11		1500.82
	6	0.00	3.62	0	175, 769	175, 769	142, 560	0.00	17. 30	32. 44	1500.81
	7	0.00	3.62	. 0		175, 762	138, 240	0.00	16. 57	29. 55	1500.81
	8	0.00	3.62	0	175, 754	175, 754	138, 240	0.00	15. 91	26.58	1500.81
	9	0.00	3.62	. 0	175, 746	175, 746	138, 240	0.00 0.00	15. 32	23. 55 20. 46	1500.81 1500.8
6 1		0.00	3.62		175, 738 175, 731	175, 738 175, 731	138, 240 133, 920	0.00 0.00	14. 79 14. 31	17. 31	1500.8
6 I 6 I	1 .	0.00 0.00	3. 62 3. 62	. 0		175, 723	133, 920	0.00		14. 12	1500.8
6 1		0.00	3. 62	ő		175, 715		0.00	13.49	10.88	1500.8
	4	0.00	3.62	Ō		175, 707	133, 920	0.00		7.61	1500.79
6 1		0.00	3.62	. 0	175, 700	175, 700	133, 920	0.00	12. 83	4.30	1500.79
6 1		0.00	0.96	0	175, 692	175.692	133, 920	0.00	12.54	0.00	1500.79
	7	0.00	0. 25	0	175, 684	175, 684	133, 920	0.00	12. 29	0.00	1500.79
	8	0.00	0.23	0	175, 676	175, 676	133, 920	0.00	12.06	0.00	1500. 78
	9	0.00	0.21	0	175, 669	175, 669	133, 920	0.00	11.85	and the second second	1500, 78 1500, 78
	0	0.00	0.19	0	175, 661	175, 661	133, 920 133, 920	0.00 0.00	11.67 11.50	0.00	1500, 77
	1 2	0.00 0.00	0. 17 0. 15	0 0	175, 653 175, 645	175, 653 175, 645	133, 920 133, 920	0.00	11. 35	0.00	1500.77
6 2		0.00	0. 14	. 0	175, 638	175, 638	133, 920	0.00	11. 22	0.00	1500, 77
6 2		0.00	0.12	0	175, 630	175, 630	133, 920	0.00	11.10	0.00	1500.77
6 2		0.00	0. 11	Ö	175, 622	175, 622	133, 920	0.00	10.99	0.00	1500, 76
6 2		0,00	0.10	0	175, 614	175, 614	133, 920	0.00	10.89	0.00	1500.76
6 2		0.00	0.09	0	175, 607	175, 607	133, 920	0.00	10. 80	0.00	1500.76
6 2		0.00	0.08	0	175, 599	175, 599	133, 920	0.00	10.72	0.00	1500.76
6 2		0.00	0.07	0	175, 591	175, 591	133, 920	0.00	10.65	0.00 0.00	1500.75 1500.75
6 3	U	0, 00	0.06	0	175, 583	175, 583	133, 920	0.00	10.58	υ. υυ	1900. 19

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7 1 0.00 0.06	. 0	175, 575	175, 575 1	33, 920	0.00	10. 52	0.00	1500.75
7 2 0.00 0.05				· · •				1500.74
7 3 0.00 0.05						10. 42		1500.74
7 4 0.00 0.04								1500.74
7 5 0.00 0.04				•		• • • • •		1500.74
7 6 0.00 0.03								1500.73
7 7 0.00 0.03				•				1500.73
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3.33		175, 521		=				1500.73
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and the second s							4.5	
0.00		175, 498						1500.72
		175, 490		•				1500.72
7 13 0.00 0.02		and the second s	and the second s					1500.72
7 14 0.00 0.01	•			•				1500.71
7 15 0.00 0.01								1500.71
7 16 0.00 0.01							1 1	1500.71
7 17 0.00 0.01			· · · · · · · · · · · · · · · · · · ·					1500.7
7 18 0.00 0.01				•			0.00	1500.7
7 19 0.00 0.01	0					and the second section of the second	0.00	1500.7
7 20 0.00 0.01				4.6				1500.7
7 21 0.00 0.01				and the second s				1500.69
7 22 0.00 0.01						7		1500.69
7 23 0.00 0.01								1500.69
7 24 0.00 0.01								1500. 69
7 25 0.00 0.00	. / 0 1							1500.68
7 26 0.00 0.00	0							1500.68
7 27 0.00 0.00								1500.68
7 28 0.00 0.00								1500, 67
7 29 0.00 0.00	0						0.00 ::.	
7 30 0.00 0.00			175, 350 1			10.02		1500.67
7 31 0.00 0.00	0	175, 343	175, 343 1					1500.67
8 1 0.00 0.00	0	175, 335	175, 335 1	29, 600	0.00	10.02	0.00	1500, 66
8 2 0.00 0.00	0			29, 600				1500, 66
8 3 0.00 0.00	. 0	175, 319	175, 319	29, 600	0.00	10.02	0.00	1500.66
8 4 0.00 0.00	0	175, 312	175, 312 1	29, 600	0.00	10.01	0.00	1500.66
8 5 0.00 0.00	0	175, 304	175, 304 1	29,600	0.00	10.01	0.00	1500, 65
8 6 0.00 0.00	0 1	175, 296	175, 296 1	29, 600	0.00	10.01	0.00	1500.65
8 7 0.00 0.00			175, 288	29, 600	0.00	10.01	0.00	1500.65
8 8 0.00 0.00			175, 280 1	29,600	0.00	10.01	0.00	1500.65
8 9 0.00 0.00			175, 273 1	25, 280	0.00	10. 01	0.00	1500.64
8 10 0.00 0.00			175, 265 1	25, 280	0.00	10.01	0.00	1500.64
8 11 0.00 0.00	0 :				0.00	10.01	0.00	1500.64
8 12 0.00 0.00					0.00	10. 01	0.00	1500.63
8 13 0.00 0.00								1500.63
8 14 4.70 0.47				* * * * * * * * * * * * * * * * * * * *				1500.63
8 15 4.80 0.90								1500.63
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						100		1500. 61
								1500.61
8 21 0.00 0.24								1500.61
8 22 0.00 5.37								
8 23 0.00 4.77								1500.61
8 24 0.00 4.24		175, 156	a contract of the contract of				0.00	1500.6
8 25 0.00 3.77								1500.6
8 26 11.70 4.53					0.00	50. 23	0.00	1500.6
8 27 0.80 4.10			329, 469		0.00	46. 50		1500.59
8 28 8.90 4.54	0		4 7 4			50. 36		1500.59
8 29 0.00 4.04			324, 524		0.00		0.00	1500.59
8 30 6.60 4.25					0.00	47. 81	0.00	1500.59
8 31 0.00 3.78	0	175, 102	305, 835	38, 240	0.00	43. 67	0.00	1500. 58

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10 24 0.50 2.17 0 174.683 187.324 125.280 0.00 29.52 0.00 1500.44 10 25 0.00 1.95 0 174.675 174.675 155.520 0.00 27.56 0.00 1500.44 10 26 2.20 1.98 0 174.667 174.667 198.720 0.00 27.79 0.00 1500.43 10 27 1.50 1.93 0 174.660 174.660 142.560 0.00 27.36 0.00 1500.43 10 28 29.60 1.56 0 174.652 372.530 133.920 0.00 51.72 0.00 1500.43 10 29 0.00 1.04 0 174.644 334.097 164.160 0.00 47.12 0.00 1500.43 10 30 0.30 0.61 0 174.636 302.477 151.200 0.00 43.33 0.00 1500.42 10 31 1.60 0.36 0 174.629 284.192 133,920 <														
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R - 52	10	31	1.60	0.36		(17	4, 629	284, 192	133, 920	0.00	41.14	0.00	1500. 42
R - 52							•				L. 41	.1		
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11		0.80	1. 20	0	174, 621	262, 229	146, 880	0:00	38. 50	0.00	1500.42
11		0.50	0. 91	0	174, 613	240, 698	155, 520	0.00		0.00	1500.41
11	3	0.00	0.60	0	174, 605	218, 080	151, 200	0.00	33, 21	0.00	1500.41
11	4	0.00			174, 597	198, 175	129, 600	0.00	30. 83	0.00	1500.41
11	- 5		0.17	. 0	17.1 500		133, 920		29. 43	0.00	1500.41
11	6		1. 94	0	174, 582			0.00	27.49	0.00	1500.41
11	7		1. 75	0	174, 574	174, 574	129, 600	0.00	25. 74	0.00	1500. 4
11			1. 62		174, 514		138, 240	0.00	24. 62	0.00	1500.4
. 11			0. 21	0	174, 559	189, 353	151, 200	0.00	29.77	0.00	
11			1. 43	0	174, 551						
	-11	8. 40	1, 90	0			151, 200	0.00	40.47	0.00	1500.39
11		0.00	1.47	0	174, 543 174, 535	313, 070 281, 759	172, 800	0.00	44. 61 40. 86		1500.39
	13	1. 10	1. 21	Ŏ	174, 528		142, 560	0.00		0.00	1500, 39
	14	0. 70	0. 93	0			142, 560	0.00	38. 52	0.00	1500.38
	15	1. 10			174, 520		138, 240	0.00	36. 11	0.00	1500. 38
	16	0.00	0. 13	0	174, 512	227, 463	133, 920	0.00	34. 35		1500.38
	17	0.00		•	174, 504		133, 920	0.00	01.00	* .	1500.38
11		0.00	0.19	0	174. 497			0.00	29.61	0.00	1500. 37
	19		1. 96	0	174, 489		129,600	0.00	27.65	0.00	1500.37
11			0. 32	0	174, 481		133, 920	0.00	30.77		1500. 37
11		0.00	0.09	0	174, 473	180, 118	129, 600			0.00	1500. 37
11		4. 50	0.33	0	174, 466	197. 783	129,600	0.00	30.80	0.00	1500.36
	22	5. 40	0.63	0	174, 458	219, 933	133, 920	0.00	33.43	0.00	1500.36
11 11		0.00	0.36	0	174, 450	* * * * * * * * * * * * * * * * * * * *	133, 920	0.00 0.00	31.04	0.00	1500.36
		0.90	0. 20	0	174, 442	188,666	129, 600	0.00 0.00	29. 71	0.00	1500.36
	25	0.00	1. 97	0	174, 434	174, 434	129, 600	0.00	27. 73	0.00	1500.35
11		15. 30	1.31	0	174, 427	270, 102	129,600	0.00	39.47	0.00	1500.35
	- 27	0.00	0. 96	0	174, 419		129,600	0.00	36. 33		1500. 35
11	28	25. 70	1. 99	0	174, 411	409, 542	129,600			3. 21	1500. 34
11		0.60	1. 99	0	174, 403	371, 042	125, 280			5. 90	1500.34
11	30	0.00		0	174, 396	000,100	133, 920			8.07	1500. 34
12	1	3. 10	2. 76	. 0	174, 388		129, 600	0.00	45.68	9. 32	1500.34
12	2	0.00	2. 76	0	174, 380		129,600	0.00	41.79	10. 13	1500. 33
12		0.00	2. 76	0	174, 372		129,600	0.00	38. 38	10.56	1500.33
12	4	0.00	2. 76	0	174, 365	235, 869	129,600	0.00	35. 37	10.64	1500.33
12	5	10.00	2. 76	0	174, 357	287, 201	129,600	0.00	41.53	11.42	1500.33
12	6	13.40	2. 76	0	174, 349		138, 240	0.00	49.94	13. 15	1500.32
12	7	0.00	2. 76	0	174, 341	320, 683	133, 920	0.00	45. 55	14.39	1500.32
12	8	0.00	2. 76	0	174, 334	288, 434	133, 920	0.00	41.68	15. 19	1500.32
12	9	0. 00	2. 76	0	174, 326	260,054	133, 920	0.00	38. 28	15, 60	1500.32
12	10	7. 90	2.76	0	174, 318	293,065	133, 920	0.00	42. 24	16.46	1500.31
12	11	0. 10	2. 76	. 0	174, 310	264, 862	133, 920	0.00	38.86	16.94	1500.31
12	12	0.50	2. 76		174, 303	242, 978	138, 240	0.00	36. 23	17. 12	1500.31
12	13	0.00	2. 76	0 .	174, 295	220,049	133, 920	0.00	33. 49	Ì6. 98	1500.3
12	14	0.60	2. 76	0	174, 287	204, 275	133, 920	0.00	31.60	16.64	1500.3
	15	0.00	2. 76	0	174, 279	185, 988	133, 920	0.00	29.40	16.04	1500.3
	16	0.00	2.76	0	174, 271	174, 271	133, 920	0.00	27. 46	15. 22	1500.3
	17	0.00	2.76	0 -	174, 264	174, 264	133, 920	0.00	25. 72	14. 21	1500.29
	18	0.00	2. 76	0	174, 256	174, 256	133, 920	0.00	24. 15	13.03	1500.29
	19	10.00	2. 76	0			133, 920	0.00	31.65	12.68	1500.29
	20	1.80	2.76		174, 240	199, 548		0.00	31.03	12. 27	1500. 29
	21		2. 76	0	174, 233		133, 920	0.00	29. 17	11.65	1500.28
12		12.70	2. 76	0	174, 225		133, 920		38.45	12.08	1500. 28
12		9. 10	2.76		174, 217		138, 240	0.00	43.44	13.08	1500. 28
12		0.00	2. 76		174, 209		142, 560		39.83	13.67	1500. 27
12		0.00	2. 76		174, 202	246, 355	133, 920	0.00	36. 65		1500. 27
12		0.00	2. 76		174, 194	010,000	133, 920	0.00	33.85	13.80	1500. 27
		0.00	2. 76	0	174, 186		138, 240	0.00	31. 39	13.43	1500. 27
12		0.00			174, 178	184, 382	146, 880	0.00	29. 22	13. 43 12. 81	
12		0.00	2.76 2.76	· ·	174, 176		133, 920		27. 30	11.98	1500. 26
12		0.00	2. 76		174, 163	174, 171	129, 600	0.00	25. 57	10.95	1500. 26
12			2. 76		174, 105		129,600	0.00			1500. 26
12	31	5. 50	6. 10		111, 100	100,010	160,000	0.00	20. JA	10.30	1500.26

(1981)	MONTHLY 月	DATA 降雨量	蒸発散	涵養量	基底流量	計算流量	実测流量	揚水	(量)
(1001)	/1	(PR)	(EV)	(GR)	(QG)		J (011) 10212	474.4	-
	1	115, 80	73.78		0 5, 372, 890	8, 253, 430	0		0.00
	2	136.60	72.80	1, 401, 02	0 4,847,100	8, 311, 190	0		0.00
	3	142. 20	80.19	10, 074, 90	0 5, 366, 790	8, 998, 430	4, 777, 920		0.00
	4	220.10	57.70	52, 369, 50	0 5, 226, 970	18, 583, 900	11, 823, 800	7-	0.00
	5	63, 90	70.37	14, 675, 80					0.00
	6	0.30			0 5, 270, 870				0.00
	. 1	0.00			0 5, 439, 230		4, 030, 560	50	0.00
	8	135. 50	55, 54		0 5.431,770	9, 619, 110	4, 328, 640		0.00
	9	86.30	60.07		0 5, 249, 450			1:	0.00
	10	100.00	48.40		0 5, 417, 090		The state of the s		0.00
	11	93.60			0 5, 235, 250	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0.00
	12	75.00			0 5, 402, 420				0.00
	合計	1, 169, 30				102, 117, 030			100
	平均	97. 44	57, 77	6, 630, 21	8 5, 309, 052	8, 509, 753	4, 377, 237		:::
	バラメー	•				1,1 1 1,1 1	•		
		SO:初期7		(mm) =	5			• .	
•	2. H		出口高。[上]		112	1 1			1.24
			出口高[下]	(mm)=	30			** .	
		3 : 下方	出口高	(mm)=	10		. 14		
-	5. B			<u>[上]</u> =	0.1			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	6 B			[下] =	0.02				·
.1			出口流出率	¥. /\-	0.1	· ·			
		i0:初期7		(no) = (>-	30		• •		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
: .		4 : 下方		(mm)=	60	The second secon	•	* *	
		4 : 下方出		= /_) =	0. 25				7.
	11 h			(n) = /-\	1500				Articles
	and the second second		也下水位 573	(m)= (m)=	2 67040				
	13. A			(m)≈	3. 67E+08		•		
	14. S				0.175				+1
	15. C	: 係	数	. =	4. 50E-05				

出力FILE名: B:YRWANDAYB-82. PRN 雨量FILE名: B:YRWANDAYRAINYKIGALI82. PRN

流	選FIL	D位:	B · VR	MYNDY AUUAYA WWWDY AUUAYA	YKTUALIBZ, PRO VANGE82, PRN	V :: -				* *		
月		降雨	图	蒸発散	·····································	其库油哥	計算流量	宝油流量	摄水 型	TANK(1)	TANK(2)	TANK (3)
		(PR)		and the second second	(GR)	(QG)	O I SI DIOSEX	>C0(10:056	19171122			
1	1	\1.1t/	3. 9		· (un)	174147	195010	127008	1	30.5013	10. 2058	1500.25
î	2		0.0			174140		127008		28.4411		
i	3		ŏ		. 0	174132	174132	130464		26.597		the second second
1	4		0.5		0	174124	174124	and the second		25.3873	the state of the s	
i			0.0		0		174116	139104		23.8486		
i			0			174116		. "	and the second s	22. 4637		
1			Ų		0	174109		146880		25. 6274		
			4. 9			174101	174101			24.0646		
-1			0			174093	174093			22.8382	10 to	
1			0. 2		0	174085	174085	133920				
1			0		0	174077	174077	133920		21.5543		
1			0			174070				20.3989		and the second second
i			1.4		0	174062		130464		20.619		1500.22
1			0		0	174054	174054			19.5571		and the second second
į			0			174046	174046	128736		18.6014		To an a 2 of the control of the cont
1			0	the second second	0	174039	174039	128736		17. 7413		
1			20. 1			174031		128736		34.9003		
1			0	1.115.		174023	209991			32. 3123		
1				2. 23123		174015	190987	130464		0 30.0348		
1			1.3			174008	183805	130464		0 29.1746		The second second
. 1			4.5			174000		136512		0 31. 2337		
1			0			173992		133920		0 29.0856		
1	22		0	and the second second	0	173984		130464		0 27. 1771		
1	23		0.4	1.75771	0	173977		130464		0 25.8194		
i	24		9. 6	0.161936	0	173969		130464		0 32.769		and the second second second
. 1	25	·	0	2. 2769	. : 0	173961	194286	128736		0 30.4368		- 5 - 10 - 1
1	26		0	2.04368	0	173953	177159	129600		0 28.3843		7.5 5.55 5.5 6.4
1	27		0	1.83843	- 0	173946	173946	130464		0 26.5459		
1	. 28		0.9	1.74459	0	173938	173938	130464		0 25.7013	0	
1			0.8	1, 65013	0	173930	173930	128736		0 24.8512		and the second second
1				0.645118	0	173922		132192		0 37.021	. 0	1500.18
1			0			173914		144288		0 34.1785	0	1500.17
2			0			173907		133920		0 31.6771	. 0	1500.17
2			0.7		and the second second			130464	•	0 30.0918	0	1500.17
2			- 0		0					0 28.0808	0	1500, 16
2			0	and the second second		173883				0 26. 2727	0	1500.16
2			Ŏ			173876				0 24.6455	. 0	1500.16
2			0			4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				0 23.1809) 0	1500.16
9	7		0							0 21.8628	3 0	1500.15
	. '-		ő		0					0 20.6765	6 0	1500.15
			15. 2							0 33.1714		
			0. 2							0 30.7908		
	2 10 2 11		0.3				A CONTRACTOR OF THE PARTY OF TH			0 28.9599		
			3. 1	4 1						0 29.8127		
	12		10.6							0 37.1632		
	2 13		10.0			and the second second				0 36, 9438		
2				0.0943606		1 1				0 34.1104		
	15						4.5	7.4		0 31.6171		the second secon
		i . :	0			14.00				0 30.3911		
2			1.1							0 28.3441		
	81 5		0							0 26, 5097		
	19		0				and the second second			0 24.8588	The second second	
	2 20		0							0 23.3729		
	2 21			1. 48588						0 22.035		and the second second
	22		0) 1500.11
2	23		0									
	2 24			1.0832	_			1.7		0 19.7488		1500.11
. 2	2 25			0.974883						0 18.7739		1500.11
2	2 6			0.877395						0 17.896		1500.1
2	2 27		1. 2							0 18.186		1500.1
	28	,	5. 4	1.35869	. 0	173697	173697	130464	1	0 22. 228	٤ ١	0 1500.1

						1.5			1.3	egre di la cons	
3	1	0	1. 22282	Q	173689	173689	130464	. 0	21,0054	0	1500.09
3	2	0	1. 10054	ŏ	173682	173682	130464		19, 9049	0	1500.09
					173674		130464	Ô	18, 9144	0	
3	3	0	0.990485	0				7	19. 0129	Ů	1500.09
3	4	1.1	1.00144	0	173666	173666	128736				
3	5	2.6	1.16129	0	173658	173658	128736		20.4516		1500.08
3	6	0	1.04516	0	173651	173651	128736	0	19. 4065	. 0	1500.08
3	7	0.1	0.950647	0	173643	173643	128736	0 -	18.5558	0	1500.08
3	8	2.8		0	173635		127008	0	20. 2202	0	1500.08
							127008	Õ	19. 1982		1500.07
3	9	0	1.02202	0	173627					0	1500.07
3	10	0	0.919822	0	173620	173620	125280	0	18. 2784		
3	Ш	0	0.82784	0	173612	173612	125280	0	17. 4506	0	1500, 07
3	12	0	0.745056	0	173604	173604	125280	0	16. 7055	0 -	1500.07
3	13	0	0.67055	0 -	173596	173596	125280	. 0	16.035	0	1500.06
3	14	0	0.603495	. 0	173588	173588	130464	0	15. 4315	0	1500.06
				ŏ	173581	173581	130464	0	15.6083	0	1500.06
3	15	0.8	0. 623146	·					15. 0475	Ů	1500.05
3	16	0	0.560831	0	173573	173573	149472	0			
3	17	6. 5	1. 15475	0	173565	173565	136512	0	20. 3927	. 0	1500.05
3	18	0	1.03927	0	173557	173557	133920	. 0	19. 3535		1500.05
3	19	0	0.935346	0	173550	173550	128736	0	18.4181	0	1500.05
3	20	30. 1	1.26514	0	173542	309465	216000	0	44. 2959	0	1500.04
3		1.0	0.852927	Õ	173534	279200	200448	0	40. 6684		1500.04
	21						281664	Ŏ	37. 3882		1500.04
3	22	0	0. 480176	0	173526	251833	* 1 *				
3	23	0	0.152155	0	173519	227748	149472		34. 5016		1500.04
3	24	0	2.45016	0	173511	206553	133920	0	31. 9614		1500, 03
3	25	0	2.19614	0	173503	187900	130464	0	29. 7261	0	1500,03
3	26	0	1.97261	0	173495	173495	128736	0	27. 7535	. 0	1500.03
	27	0	1. 77535	0	173488		128736	. 0	25. 9781		1500.03
3		-				173480	133920	0	24. 4703		1500, 02
3	28	0.1	1.60781	0	173480			_			1500.02
3	29	0.1	1.45703	0	173472	173472	139104	0	23. 1133	0	
3	30	2.2	1.53133	. 0	173464	173464	133920	: 0	23.7819		
3	31	1.4	1.51819	0 -	173457	173457	152064	. 0	23. 6638	0	1500.01
ď	1	29.7	1, 92333	0	173449	344939	141696	. 0	48.5601	2.41304	1500.01
			1. 92333	. 0.	173441	416102	504576	0	57.0929		1500.01
4	2	14. 5						Ŏ	52. 8097	8. 69168	1500.01
4	3	1.1	1. 92333	0	173433	380369	355968				
4	4	0.8	1. 92333	0	173425	346721	258336	0	48.7766	11. 1293	1500
4	5	17	1. 92333	. 0	173418	436018	476928	. 0	59. 4834		1500
4	6	0	1. 92333	0	173410	389818	281664	.0	53. 9454	17.8086	1500
4	1	5	1. 92333	0	173402	385861	222912	0	53. 4719	20.7798	1500
		0.8	1. 92333	Ď	173394	351550	229824	. 0	49. 3593		1499.99
4	8								45.0362	25. 2963	1499.99
4	9	0 _	1. 92333	0	173387	315484	302400				
4	10	0	1. 92333	0	173379	283745	194400	0.	41. 2318		1499.99
4	[]	0	1. 92333	0	173371	255813	170208	; Q	37. 884	28.0764	1499. 98
4	12	0	1.92333	0	173363	231232	157248	0	34. 9379	28. 9415	1499. 98
4	13	Õ	1. 92333	ō	173356	209600	146880	0	32. 3454	29. 512	1499. 98
					173348	190563	183168	: 0	30, 0639	29. 8232	1499. 98
4	14	0	1. 92333	0					32, 6323	30. 4262	1499.97
4	15	5. 2	1. 92333	0	173340	211977	200448	0			
4	16	0.8	1. 92333	. 0	173332	198525	266112	0	31.0204		1499.97
4	17	0	1. 92333	0	173325	180814	324000	. 0	28.8979	31.0248	1499. 97
4		5.7	1. 92333	0	173317	207066	236736	0	32.0462	31. 5613	1499. 97
4	19	0	1. 92333	· Ď	173309	188328	206496	0	29, 8007	31.8426	1499.96
					173301	173301	172800	ő	27.8206	31.8993	1499.96
4	20	0	1. 92333	0							1499, 96
4	21	91. 9	1.92333	0	173294	1115190	332640			40, 948	
4	22	3. 7	1. 92333	0	173286	759620	820800	0	98. 2962		1499.96
4	23	14. 6	1.92333	0	173278	814627	315360	. 0	100.859	57. 3792	1499. 95
4	24	2. 1	1. 92333	435975	173270	708790	266112	0	92. 204	63. 5638	1499. 96
4	25	14.7	1. 92333	1039610	173282	737757	1219970		95, 6755		1499. 97
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4	26	3. 3	1. 92333	1419590	173321						1500.01
4	27	0	1, 92333	1610290	173378	604224	533088	. 0		73. 1631	
4	28	0	1. 92333	1670330	173442	537907	281664	. 0	71.6961		1500, 04
4	29	1	1.92333	1651520	173509	486899	273888	0	65, 5725		1500.06
4	30	Ō	1.92333	1572050	173576	434679	233280	0	59. 3038	72.8506	1500, 08
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5 2 0.6		173639 388729			7874 71.6332	1500.1
5 3 0		173695 352698			4609 70.3515	1500. 12
5 4 0		173744 31658			1256 69.0207	1500. 13
5 5 2.1		173786 28480			3105 67.6974	1500.14
5 6 9.3	2. 27 804508 2. 27 753863	173821 27225			8012 66.5764	1500. 15
5 7 14.9		173849 31405			8091 66. 1624	1500.16
5 8 0		173875 391940			1.144 66.6475	1500.17
5 9 11.8	2. 27 806653	173904 35112			2467 66. 5939	1500. 18
5 10 35.4	2. 27 865072	173932 40181			3211 67.0714	1500. 19
5 11 3, 4	2. 27 1181150	173964 61965			4346 69.6552	1500. 21
5 12 0.6	2. 27 1364200	174009 57649			2544 71. 1515	1500. 23
	2. 27 1428270	174062 51797			2319 71.6752	1500. 25
	2. 27 1462350	174119 50685			8921 71. 9538	1500. 27
	2. 27 1426070	174177 45744			961 71.6573	1500. 29
5 15 9	2. 27 1420600	174233 47488			0457 71.6125	1500.31
5 16 9.2	2. 27 1437460	174289 49171			0562 71,7503	1500. 32
5 17 1.1	2. 27 1394230	174346 44707			6975 71.397	1500. 34
5 18 1.7	2. 27 1318150	174401 41219			5098 70.775	1500. 36
5 19 7.6	2. 27 1276790	174452 42481			0166 70,437	1500. 38
5 20 0	2. 27 1189880	174502 38014			6546 69. 7265	1500. 3
5 21 0	2. 27 1075490	174548 34083			9361 68. 7915	1500.4
5 22 0	2. 27 946409	174589 - 30623			7837 67.7363	1500. 43
5 23	2. 27 820675	174623 28313			0097 66. 7085	1500.4
5 24 0	2. 27 691748	174652 25546			6885 65.6546	1500.4
5 25 0	2. 27 564581	174675 23110			7659 64.6151	1500. 4
5 26 0	2. 27 442391	174693 20967	177984		2. 194 63. 6163	1500. 4
5 27 0	2. 27 327151	174705 19080	167616		9307 62. 6743	1500. 4
5 28 17.4	2. 27 379601	174712 30191	209952	0 43	3. 251 63. 103	1500.4
5 29 . 1.1	2. 27 391599	174721 28005	7 243648	0 40.	6289 63. 2011	1500.4
5 30 0	2. 27 366447	174731 25274	194400	0 37.	3534 62. 9955	1500.4
5 31 0	2. 27 317531	174739 22871	1 185760	0 34	1, 471 62, 5956	1500. 4
6 1 9.8	3. 62333 220144	174746 27949	5 185760	0 40.	5585 61.7995	1500.40
6 2 2.5	3. 62333 135979	174748 27059	7 298080	0 39.	4915 61.1115	1500.46
8 3 0	3. 62333 40127. 7	174746 24441		0 36.	3525 60.328	1500.46
6 4 0	3. 62333 0	174740 22136		0 33	5902 59.3399	1500.46
6 5 0	3. 62333 0	174732 20108	and the second s		1594 58.0756	1500.40
6 6 . 0	3.62333 0	174725 18323		0 29.	0203 56. 5682	1500.4
6 7 0		174717 17471			1182 54.8469	1500.4
6 8 0	3.62333 0	174709 17470		0 25.	4064 52. 9354	1500.4
6 9 0	3, 62333 0	174701 17470			8658 50.8527	1500. 4
6 10 , 0	3. 62333 0	174693 17469			4792 48.616	1500.4
6 11 0	3. 62333 0	174686 17468			2313 46. 2405	1500.4
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6 13 0	3. 62333 0	174662 17466			1876 38.4142	1500. 4
6 14 0		174655 17465			3688 35.6097	1500. 4
5 15 0	• • • • • • •	174647 17464	the state of the s		6. 632 32. 7232	1500. 4
6 16 0		174639 17463			9688 29.7631	1500. 4
6 17 0	3.62333 0	174631 17463			3719 26, 7366	1500. 4
6 18 0	3.62333 0				8347 23, 6505	1500. 4
6 19 0	3.62333 0	174624 17462			3512 20.5106	1500. 4
6 20 0	3. 62333 0	174616 17461				
6 21 0	3.62333 0	174608 17460			9161 17, 3224	1500. 4
6 22 0	3. 62333 0	174600 17460			5245 14.0907	1500. 4
6 23 0.1	3. 62333 0	174593 17459			3. 262 10. 8298	1500. 4
6 24 5.1	3. 62333 0	174585 17458			5258 8.04265	1500.
6 25 0	3. 62333 0	174577 17457			7733 5.1719	1500.
6 26 0	2, 2259 0	174569 17456			0959 0	1500.
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