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8 28 0 0.0327823 0 174080 133920 0 10.295 0 1500.23 8 29 0 0.029504 0 174073 130464 0 10.2655 0 1500.23 8 30 0 0.0265536 0 174065 174065 130464 0 10.239 0 1500.23 8 31 1.5 0.173898 0 174057 174065 130464 0 10.239 0 1500.22 8 31 1.5 0.173898 0 174057 174057 128736 0 11.5651 0 1500.22	8												
8 29 0 0.029504 0 174073 130464 0 10.2655 0 1500.23 8 30 0 0.0265536 0 174065 130464 0 10.239 0 1500.22 8 31 1.5 0.173898 0 174057 174057 128736 0 11.5651 0 1500.22	8											(1) (1) (1) (1) (2)	
8 30 0 0.0265536 0 174065 174065 130464 0 10.239 0 1500.22 8 31 1.5 0.173898 0 174057 174057 128736 0 11.5651 0 1500.22			-									1 S S S S S S S S S S S S S S S S S S S	
8 31 1. 5 0. 173898 0 174057 174057 128736 0 11. 5651 0 1500. 22													
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$ m R \sim 58$	8	31	1.5	0.173898		U	174057	174037	128/30	U .	11. 0001	v V	1900.22
$ m R \sim 58$													1
R 58			:							· · ·	1	- 11	a star 1915 - Santa Santa Santa
R - 58													
R - 58									· · · · · · · · · · · · · · · · · ·	÷.,	•		e e e e e e e e e e e e e e e e e e e
								R - 51	8			· .	

		an a									
9	1 0	0. 156508		174049	174049	128736	• •	0	11.4086	0	1500.22
9	2 0		Ŏ		174041	128736	:	0	11.2677	0	1500.22
9.	3 0		Ō		174034	128736		0	11.1409	0	1500.21
9	4 0	0. 114095	0		174026	127008		0	11.0269	0	1500.21
9		0.112685	0	174018	174018	128736		0	11.0142	• 0	1500.21
9		0.101417	0		174010	133920		0	10.9127	. 0	1500.21
9	7 0.9		0		174003	130464		0	11.6315	0	1500.2
9	8 0		0		173995	127008		0	11.4683	0	1500.2
9		0. 146833	0		173987	125280		0	11.3215	0	1500.2
9 9	10 0		0		173979	125280		0	11.1893	0	1500.2 1500.19
9 9	11 1.3 12 0	0. 248935 0. 224041	0		173972	133920 130464		0 0	12.2404 12.0164	0	1500.19
9	13 0		0	173964 173956	173964 173956	130464		0	11.8147	Õ	1500.19
ġ	14 0		0		173948	127008	a di	ŏ	11 6333	: 0	1500.18
9	15 0		. 0		173941	127008		Õ	11. 4699	0	1500.18
9	16 0	0. 146993	· · · 0		173933	154656		0	11.3229	0	1500.18
9	17 0	 A state of the sta	0		173925	128736		0	11. 1906	0	1500.18
9	18 9.5		0		173917	128736		0	19.6216	0	1500.17
9	19 3.3	1. 29216	. 0		173910	136512		0	21.6294	0	1500.17
9	20 38.5	0.769609	0	173902	395052	185760		0	54.5139	0 - 1	1500.17
9	21 2.6	0.468056	0		372910	261792		0	51.8602	0	1500.17
9	22 0		·· 0		334340	146880		0	47.237	0	1500.16
9	23 39.1	3. 39037	. 0.	173878	587392	133920		0	77.5766	0	1500.16
9	24 0.8	2.59432	0		528955	149472		0	70.5714	0.	1500.16
9	25 0	1.8138	0		471657	154656		0	63. 7028 58. 2745	0	1500.15 1500.15
9	26 0.7	1.19695	0		426372	146880 144288	1	0 0	55, 6095	. 0	1500.15
9 9	27 3.1 28 0.2	0. 894114 0. 33762	0	173847 173840	404136 363282	136512		0	50.7124	. 0	1500.15
. g	28 0.2 29 0.3	4. 10124	0	173840	328063	136512		õ	46. 4909	0	1500.14
g 9	30 0	3.64909	0	173824	294867	141696		õ	42. 512	Õ	1500.14
10	1 5.6	0.677866	0 0	173816	306758	139104		Õ	43.9386	0	1500.14
10		0. 500522	Ö	173809	293734	146880		0	42.3779	· · · 0	1500.14
10	3 0.8	0. 184459	0		270527	144288		0	39, 5966	· · · 0 · ·	1500.13
10	4 0	2.95966	0	173793	244232	141696		0	36.445	.0	1500.13
10	5 0	2.6445	0	173785	221092	133920		Ø	33.6716	0	1500.13
10	6 0	2.36716	0		200727	133920			31.231	0	1500.13
10	7 5.1	2. 6331	0	173770	220239	132192		0	33.5713	0	1500.12
10	8 0	2.35713	Q	173762	199975	149472		0	31.1427	0	1500.12
10	9 0		. 0	173754	182142	144288		0	29.0056	0	1500.12
10	10 7.5	2.65056	0	173747	221498	154656		0	33. 7249 32. 1579	0	1500.11
10	11 1	2.47249	.0	173739	208420 202782	146880 141696		0	31. 483	0	1500.11
10	12 1.8	2.39579	0	173731 173723	184608	133920		0	29, 305	0	1500.11
10 10	13 0 14 0.6	2. 1483 1. 9905	0	173716	173716	141696		0	27.9145	0	1500.1
10 10	14 0.0 15 9.8	2. 77145	0	173708	230332	133920		0	34. 7888	Õ	1500.1
01 10	16 5.9		Ŏ	173700		141696		0	37.4061	0	1500.1
10	17 0.2		0	173692	229521	170208	÷ .	0	34.6934	. 0	1500.1
10	18 4.3	2.89934	0	173684	239696	149472		0	35.9142	0	1500.09
10	19 0		0	173677	217087	167616	. 1	0.	33. 2045	0	1500.09
10	20 0	2.32045	0	173669	197190	157248		0	30.8199	. 0	1500.09
10	21 47.2	3. 13333	0	173661	526128	136512		0	70.2576	3.66865	1500.09
10	22 3.1	3.13333	0	173653	491898	167616		0	66.1546	6.87108	1500.08
10	23 3.3	3. 13333	0	173646	463243	332640		0	62.7201	9. 68322	1500.08
10	24 14.1	3.13333	0	173638	517297	177984		0	69.2017	13. 2319	1500.08
10	25 0		0	173630	461370	165024		0	62.4975	16.0187	1500.07
10	26 0.8	3.13333	0	173622	418026	149472		0	57.3018 53.7856	18. 2151 20. 012	1500.07 1500.07
10	27 2	3. 13333	0	173615	388690	141696		0 0	50.8673	20.012	1500.07
10	28 2.2	3. 13333	0	173607 173599	364341 360529	139104 141696	4	0	50. 8613	22.8906	1500.07
10	29 4.6	3. 13333 3. 13333	0	173595	353504	141650		0	49.5699	24. 2084	1500.06
10	30 4.1 31 0.4	3. 13333	. 0	173584	320162	146880	· .	0	45. 5735	25.0721	1500.06
10	31 0.4	0.10000		110003	- 84148	110000		-			10001 00

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11	1	0.4	1, 99	. 0	173576	290821	203904		0	42.0567	26. 6794	1500.06
ÎÌ	2	0	1.99	Ŭ,	173568	262064	185760	на на селото На селото на селото На селото на селото н	.0	38. 6099	27.8951	1500.05
11	3	Ō	1.99	Ō	173560	236757	172800		- 0	35. 5767	28, 7661	1500.05
-11	4	0.2	1.99	0	173552	215953	175392	•	0	33.0835	29, 3537	1500.05
ÎÌ	5	11.4	1.99	0	173545	279854	159840	1. <u>1</u>	0	40,7455	30.8121	1500.04
ÎÌ	δ	0	1.99	0	173537	252409	146880		0	37.456	31.8966	1500.04
11	ĩ	10.5	1.99	Õ	173529	305326	141696	, atan a	0	43.8013	33. 7022	1500.04
11	8	0.5	1.99	Č se s Õ	173521	278493	133920		0	40.5851	35. 1424	1500.04
11	9	1.2	1.99		173514	260017	141696		0	38. 3709	36. 3309	1500.03
11	IÕ.	0	1.99	Õ	173506	234949	141696		Ō	35.3664	37.178	1500.03
11	11	13.7	1.99	Û Û	173498	313446	133920		. 0	14.7784	39.0946	1500, 03
11	12	1.3	1.99	: • 0	173490	291506	133920		0	42.149		1500.03
11	13	5	1. 99	. 0	173483	299357	132192		0	43.0911	42. 4373	1500.02
11	14	0.7	1.99	0	173475	274702	139104	· .	0	40.1362	43.8265	1500.02
	15	0.4	1, 99	0	173467	250803	144288	1. - 1	Ő	37.2719	44.8901	1500.02
11	15	0.4	1.99	0	173459	226835	141696	11.1	Ő	34. 3992	45.6273	1500.02
11	17	5.6	1. 33	· 0	173452	246846	136512		Ő	36, 7993	46.6372	1500.01
11				Ö	173444	223351	146880	1	: 0	33. 9834	47. 3271	1500.01
11	18	0	1.99	i i i i i i i i i i i i i i i i i i i	173444	298094	152064	:	0	42. 9454	49.0355	1500.01
11	19	13	1.99		173428	275054	144288		Ū	40, 184	50.43	1500
11	20	0.9	1.99	-					0	36.9619	51. 4584	1500
11	21	0	1.99	0	173421	248171			0	35.0945	52. 2746	1500
11	22	1.1	1.99	0	173413	232587	133920	-1		33. 3631	52.894	1500
11	23	1	1.99	0	173405	218138	154656	1	0	33. 6875	53. 5503	1499.99
11	24	3.1	1.99	0	173397	220837	180576		. 0		56.5891	1433. 55
11	25	26.6	1.99	0	173389	395700	180576	1	0	54.653	59,0944	1455.55
11	26	0.3	1.99	0	173382	356537	180576		0	49.9587	and the second	
11	27	0.4	1.99	104618	173374	322807	1007420		. 0	45.9156	60, 8552	1499.99
11	28 -	0	1.99	225407	173371	290192	374976		.: 0	42.0058	61.8426	1499.99
11	29	12.8	1.99	397566	173373	355448	247104		0	49.8291	63. 2499	1499. 99
11	30	1.8	1.99	497539	173384	332141	332640		0	47.0336	64.0671	1500
12	1	0.	2.75667	460014	173398	298424	269568	1	. 0	42.9895	63.7603	1500
12	2	11. 1	2.75667	496608	173411	350228	243648		: 0	49.1988	64.0595	1500.01
12	. 3	49.2	2.75667	930591	173425	675473	226368		0	88.1909	67.607	1500.02
12	4	2.3	2.75667	1183520	173460	617463	200448		0	81.232	69.6746	1500.03
12	5	0	2.75667	1288270	173505	549548	188352	• • •	. 0	73.0842	70.5308	1500.05
12	6	0	2.75667	1292080	173555	489793	167616		: 0	65.9141	70.5619	1500.07
12	7	0	2.75667	1229150	173606	437215	159840		0	59.6044	10.0475	1500.09
12	8	26.9	2. 75667	1370860	173653	588396	136512		0	77.7239	71.206	1500.1
12	9	0.2	2.75667	1398430	173707	525469	180576		<u>;</u> 0.	70.173	71.4313	1500.12
12	10	0	2.75667	1347980	173762	468632	159840	• •	0	63.3523	71.0189	1500.14
12	11	. 0	2.75667	1247570	173815	418621	152064	le tra	- 0	57.35	70.1981	1500.16
12	12	0	2.75667	1117190	173864	374613	177984		0	52.068		1500.17
12	13	2.6	2.75687	994797	173906	354969	209952		0	49.7078	68.1319	1500.19
12	14	0	2.75667	857492	173943	318598	191808		-0	45.3429	67.0095	1500.2
12	15	1.4	2.75667	727311	173974	296867	170208		0	42.7337	65.9453	1500.2
12	16	. 0	2.75667	592891	173999	267464	180576		0	39. 2057	64.8465	1500. 21
12	17	0	2.75667	459706	174017	241587	170208	:	0	36.101	63.7578	1500.22
12	18	0	2. 75667	331332	174030	218812	170208	.с.	. 0	33. 3689		1500. 22
12	19	4.9	2.75667	254942	174037	234731	172800		0	35. 2766	62.084	1500. 22
12	20	9.8	2.75687	260110	174041	284703	162432		0	41.2674	62.1262	1500. 22
12	21	0	2.75667	229037	174045	256748	152064		0	37.9153	61.8722	1500. 22
12	22	1.6	2. 75667	189656	174047	243890	146880		0	36. 3735	61.5503	1500. 22
12	23	0	2. 75667	131295	174048	220829	149472		0	33, 6087	61.0733	1500. 22
12	24	8.2	2.75667	137392	174046	260722	146880	· · · ·	0	38, 3916	61.1231	1500. 22
12	25	0.2	2. 75667	110613	174044	235639	144288		Û.	35, 3846	60, 9042	1500.22
12	26	Ŭ.	2. 75667	62939.5	174041	213565	141696		Ŏ	32. 7385	60. 5145	1500. 22
12	20 27	7.7	2. 75667	73553.6	174041	250655	136512		0	37. 1859	60.6013	1500. 22
	28	0	2. 75667	51671.3	174037	226776	136512	· .	0	34. 3236	60.4224	1500. 21
12			2. 15667	8998.11		225718	133920		0	31.8047	60.0736	1500. 21
12	29	0			174026		133920		0	29. 5882	59. 4974	1500. 21
	30	0	2. 75667 2. 75667	0 0	174019 174011	187266 174011	133920		. D	29. 5002	58,6995	1500.21
12 12	31	0										

(1982)	MONTHLY	DATA							
	月	降雨量	蒸発散	洒養量	基底流量	計算流量	実測流量	揚水量	
· ·		(PR)	(EY)	(GR)	(QC)				
	1	63, 9	53.6747	0	5394960	5765910	4093630		0
	2	40.6	43.6786	0	4866450				0
	3	47.9		0	5380760	5802330	4399490		0
	4	211.9			5201140	12577100	9968830		0
· · · · ·	5	133	70.37	30000700	5402190	11264000	8995970		0
	6	17.5	94, 9057	396250	5239500	5591250	6065280		0
:	7	3, 3		0.	5406840	5406840			0
1	. 8	3.9				5399380	4013280		0
	9	100.4	28.4369		5218100				0
	10		78.9751	0	5384700		4752860		0
	11.	111.9		1225130	5203950	8289190			0
	12		85. 4567						0
	合計			59857440					
	平均		51.458438	4988120	5290623.3	7734792.5	5456087.5		
	バラメー		1						
		SO:初期7		(mm) =	28.9424			5	
		1 : 侧方出	口高 [上]		. 112				
	3. H		山高 [下]	(mm) =	30				
		3 : 下方出		(mm) =	10				
•		1 : 側方出			0.1				
;		2 : 侧方出			0.02				
		3 : 下方出		=	0.1		1		÷.,
		i0:初期小		(mm) =	10.3016				
11		4 : 下方出		(mm) =	60				÷.,
		4 : 下方出		· · = ·	0.25				
		0 : 初期小		(m) =	1500.26				
		a:基底儿		(m) = 1	1440				
	1.3. A			(m')=	3.67E+08				
	1:4. S			=	0.175				
	15. C	::係	数	-	4.50E-05	100 a.C.			

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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	流聞	FILE: EI	名 : B:YR 译雨閨	WANDAYRAIN WANDAYQQYM 蒸発散	HANGE83. 涵養聞		基底流貫	計算流聞	実測流量	搨水盘	TANK (1)	TANK (2)	TANK (3
	I				(GR)	0		174003	132192	() 25.8664	58. 0824	150
	l	2		2. 38		0							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1					0							
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1	-				0							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1					U A							
$ \begin{bmatrix} 1 & 3 & 13, 7 & 2, 38 & 0 & 173440 & 24528 & 130464 & 0 & 38, 1458 & 54, 7488 & 1594 \\ 1 & 0 & 2, 38 & 0 & 173914 & 201534 & 127038 & 0 & 31, 1403 & 55, 0234 & 1504 \\ 1 & 11 & 0 & 2, 38 & 0 & 173926 & 185855 & 127008 & 0 & 29, 152 & 54, 7703 & 1507 \\ 1 & 12 & 0 & 2, 36 & 0 & 173916 & 173918 & 127008 & 0 & 25, 513 & 55, 642 & 1504 \\ 1 & 13 & 0 & 2, 38 & 0 & 173910 & 173910 & 127008 & 0 & 25, 513 & 55, 642 & 1504 \\ 1 & 14 & 0 & 2, 38 & 0 & 173910 & 173910 & 127008 & 0 & 25, 513 & 55, 642 & 1504 \\ 1 & 15 & 3, 6 & 2, 38 & 0 & 173895 & 173895 & 125280 & 0 & 22, 8018 & 52, 2805 & 1504 \\ 1 & 16 & 0 & 2, 38 & 0 & 173871 & 173871 & 125280 & 0 & 22, 8025 & 50, 4398 & 1504 \\ 1 & 16 & 0 & 2, 38 & 0 & 173871 & 173871 & 125280 & 0 & 22, 8025 & 50, 4398 & 1504 \\ 1 & 16 & 0 & 2, 38 & 0 & 173871 & 173871 & 125280 & 0 & 21, 5223 & 40, 3498 & 1504 \\ 1 & 19 & 0 & 2, 38 & 0 & 173856 & 173856 & 125280 & 0 & 21, 5223 & 43, 45, 1592 & 1504 \\ 1 & 20 & 0 & 2, 38 & 0 & 173847 & 173847 & 125280 & 0 & 21, 5223 & 43, 45, 1592 & 1504 \\ 1 & 20 & 0 & 2, 38 & 0 & 173840 & 173846 & 125280 & 0 & 18, 3398 & 45, 3725 & 1504 \\ 1 & 20 & 0 & 2, 38 & 0 & 173840 & 173846 & 125280 & 0 & 16, 1298 & 43, 7325 & 1504 \\ 1 & 24 & 0 & 2, 38 & 0 & 173840 & 173846 & 125280 & 0 & 16, 1284 & 40, 4598 & 1504 \\ 1 & 26 & 0 & 2, 38 & 0 & 173847 & 173837 & 125280 & 0 & 16, 1284 & 40, 4598 & 1504 \\ 1 & 26 & 0 & 2, 38 & 0 & 173786 & 173867 & 123522 & 0 & 14, 466 & 36, 8823 & 1506 \\ 1 & 27 & 0 & 2, 38 & 0 & 173746 & 173748 & 123552 & 0 & 14, 646 & 34, 9783 & 1500 \\ 1 & 29 & 0 & 2, 38 & 0 & 173746 & 173748 & 123552 & 0 & 15, 1514 & 36, 6458 & 1504 \\ 1 & 30 & 2, 7 & 2, 36 & 0 & 173747 & 173748 & 123552 & 0 & 15, 1514 & 35, 656 & 1504 \\ 1 & 31 & 0 & 2, 6 & 0 & 173747 & 173748 & 123552 & 0 & 15, 1544 & 29, 4558 & 1506 \\ 1 & 31 & 0 & 2, 6 & 0 & 173748 & 173748 & 123552 & 0 & 14, 466 & 34, 978 & 1506 \\ 2 & 1 & 0 & 2, 6 & 0 & 173742 & 240531 & 16046 & 0 & 31, 8374 & 19, 4658 & 1506 \\ 2 & 1 & 0 & 2, 6 & 0 & 1737452 & 123552 & 0 & 14, 464 & 13, 978 & 1506 \\ 2 & 1 & 0 & 2, 6 & $	1					ů.							
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3 1 6.5 2.58667 0	173545	176549	133920	0	28. 36	20. 5745	1500.05
3 2 8.7 2.58667 0	173538	225358	141696	0	34. 2128	20. 6938	1500, 04
3 3 3.2 2.58667 0	173530	227940	139104	0	34. 5233	20.8484	1500.04
3 4 0 2,58667 0	173522	206723	133920	0	31.9805	20.7141	1500.04
3 5 0 2.58667 0	173514	188051	132192	0	29.7428	20. 3255	1500.03
3 6 0 2.58667 0	173507	173507	139104	0	27.7686	19.7131	1500.03
3 7 0 2.58667 0	173499	173499	141696	0	25.9917	18.9033	1500.03
3 8 0 2 58667 0	173491	173491	159840	0	24. 3925	17.9158	1500.03
3 9 0 2.58667 0	173483	173483	152064	0	22.9533	16.7684	1500.02
3 10 1.6 2.58667 0 3 11 0.1 2.58667 0	173476	173476	133920	0	23.098		1500.02
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3 12 0 2.58667 0 3 13 10.7 2.58667 0	173460 173452	173460 183657	132192 132192	0 0	29. 2235	12. 5713	1500.02
3 14 0 2.58667 0	173445	173445	162432	. 0 .	27. 3012	11. 8594	1500.01
3 15 0 2, 58667 0	173437	173437	146880	0	25. 571	11.0028	1500.01
3 16 1.5 2.58667 0	173429	173429	133920	Ő	25. 3639	10.1232	1500
3 17 0 2.58667 0	173421	173421	212544	0	23.8275	9.07296	1500
3 18 0 2.58667 0	173414	173414	167616	0	22. 4448	7.86905	1500
3 19 3.3 2.58667 0	173406	173406	157248	0	24.1703	6.85686	1500
3 20 3.1 2.58667 0	173398	173398	159840	0	25. 5433	5.99723	1499.99
3 21 0 2.58667 0	173390	173390	146880	0	23, 989	4.96489	1499, 99
3 22 2.7 2.58667 0	173382	173382	136512	0 1	25.0201	4.04712	1499.99
3 23 0 2.58667 0 3 24 0 1.72759 0	173375	173375 173367	165024 154656	0 0	23. 5181 22. 1662	2.96246 0	1499, 99 1499, 98
3 24 0 1.72759 0 3 25 1.4 1.35662 0	173367 173359	173359	144288	- 0	22. 2096	0	1499.98
3 26 0 1.22096 0	173355	173351	149472	0	20. 9887	0	1499.98
3 27 0 1.09887 0	173344	173344	144288	Ō	19.8898	0	1499.98
3 28 3.1 1.29898 0	173336	173336	133920	. 0	21.6908	. 0	1499.97
3 29 7.6 1.92908 0	173328	173328	144288	0	27.3617	0	1499.97
3 30 6.6 2.39617 0	173320	202400	185760	0	31.4863		1499.97
3 31 0 2.14863 0	173313	184222	172800	0	29.308	0	1499.96
4 1 0 0.0074633 0 4 2 13.2 1.13438 0	173305 173297	173305 250934	154656	0 0	27. 3772 37. 3079	0	1499, 96 1499, 96
4 2 13.2 1.13438 0 4 3 1 0.907458 0	173289	234269	266112	0	35. 311	0	1499.96
4 4 0 0.607763 0	173282	212264	152064	Ő	32.6736	0	1499.95
4 5 17.7 1.92333 0	173274	322816	167616	0	45.9288	2.11403	1499.95
4 6 0 1.92333 0	173266	290184	177984	0	42.0174		1499.95
4 7 0 1.92333 0	173258	261466	167616	0	38. 5753		1499.95
4 8 1.4 1.92333 0	173250	246469	157248	0	36. 7782	6. 13518	1499.94
4 9 4.9 1.92333 0	173243	258961	149472	. 0	38.2769	7. 38067	1499.94
4 10 0.3 1.92333 0	173235 173227	236189 213947	146880 141696	. 0	35.5476 32.8819	8.31502 8.94645	1499, 94 1499, 93
4 11 0 1. 92333 0 4 12 1. 3 1. 92333 0	173219		136512	0	31.6801	9.44131	1499.93
4 12 1.3 1.92333 0 4 13 0 1.92333 0	173212	185544	133920	0	29.4785	9. 68598	1499.93
4 14 8.6 1.92333 0	173204	232500	209952	0	35.1091	10.5705	1499.93
4 15 0.7 1.92333 0	173196	215835	177984	0	33.112		1499.92
4 16 20.2 1.92333 0	173188	344298	365472	0	48.5145		1499.92
4 17 0 1.92333 0	173181		240192	. 0	44. 2928		1499.92
4 18 3.9 1.92333 0	173173	306708	175392	0	44.0097		1499.92
4 19 14.2 1.92333 0	173165	380224	177984	0	52.8245	20.3576	1499.91
4 20 0.2 1.92333 0	173157	342157	170208	0	48.2616		1499.91
4 21 0 1.92333 0 4 22 23.6 1.92333 0	173150 173142		86400 94176	0	44.0702 61.1498		1499. 91 1499. 91
	173134	711521		0	92. 5478		1499.9
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4 24 7.1 1.92333 0 4 25 0 1.92333 0	173119		1781570	. 0	80.1752		1499.9
4 26 0 1.92333 0	173111	541397		0	72.1542		1499.89
4 27 27.2 1.92333 96181.7	173103	682163	544320	0	89.0317	60.7862	1499.89
4 28 13.4 1.92333 743732	173100	704748		0	91.7399		1499.9
4 29 1.2 1.92333 1142310	173125	635104	527040	0	83. 3871		1499.92
4 30 0 1. 92333 1353590	173169	565031	374976	0	74. 9807	71.0648	1499.94

5	I		1.4	2. 27	1415960	173222	513656	289440	0		71.5746	1499.96
5	2		0	2. 27	1393330	173278	458180	243648	0	62.1572		1499.97
5	3		0.3	2. 27	1318020	173333	411569	226368	0	56.5623	70.774	1499, 99
5	4		0	2. 27	1207450	173385	368352	212544	0	51.3748	69.8702	1500.01
5	5	- · ·	9.9	2. 27	1167760	173431	402989	197856	0	55, 5219	69. 5458	1500.02
5	6		0.3	2. 27	1087970	173476	363009	194400	0	50.7232	68.8935	1500.04
5	7		0.	2.27	981338	173518	325626	180576	0	46. 2364	68.0218	1500.05
5	8		0	2. 27	860201	173554	292729	177984	0 -	42.2881	67.0316	1500.08
5	9		0	2. 27	733122	173585	263779	172800	0	38.8135	65. 9928	1500.07
5	10		0	2. 27	605933	173610		170208	0	35, 7559	64. 9531	1500.08
. 5	11	•	0.7	2. 27	488911	173629	221016	167616	0	33. 6812		1500.08
5	12		2,7	2. 27	400458	173644	220481	162432	0	33, 6154		1500.09
5	13		0	2. 27	308743	173654	200191	159840	0	31, 1816	62. 5238	1500.09
5	14		0	2. 27	217626	173660	182333	152064	0	29.0398		1500.09
5	15		0	2. 27	129637	173662	173662	152064	0	27.1358		1500.09
5	18		0	2. 27	46176.3	173660		149472	0	25. 4222		1500.09
5	17		0	2. 27	· 0	173654	173654	149472		23.88		1500.08
5	18		0	2. 27	0	173646	173646	146880	0	22. 492		1500,08
5	19		0	2.27	0	173639	173639	144288	• 0	21. 2428	57.7469	1500.08
5.	20		0	2. 27	0	173631	173631	144288	0			1500.07
5	21		0		0	173623	173623	141696		19.1067	55.343	1500.07
5	22		0	2. 27	0	173615	173615	139104	0	18, 196	53.9837	1500.07
5	23		0	2. 27	· 0 ·	173608	173608	152064	0	17. 3764		1500.07
5	24	·	0	2.27	0	173600		157248	0	16.6388		1500.06
5	25		0	2. 27	0	173592	173592	149472	0	15. 9749		1500.06
5	26		3.3	2. 27	0	173584	173584	146880	0	18.3474		1500.06
5	27		0		0	173576		146880	0	17. 5127		1500.06
5	28		0.3	2. 27	0	173569	173569	141696	0	17.0314		1500.05
5	29		2.8	2. 27	0	173561	173561	139104	0	18.8483	43.8414	1500.05
5	30		0	2. 27	. 0	173553	173553	136512	0	17.9634		1500.05 1500.05
- 5	31		3.7	2. 27	0	173545	173545	136512	0	20. 4971 19. 4474	41. 3526 38. 779	1500.03
6	1		- 0	3. 62333	0	173538	173538	149472	0	19.4474	36. 1004	1500.04
6	2		0	3.62333	0	173530	173530	141696		17.6524	33. 3273	1500.04
6	3		0	3. 62333	0	173522	173522	139104	0 0	16.8871	30. 4692	1500.03
6	4.		0	3.62333	0	173514	173514	129600 133920	0	16. 3784	27. 5546	1500.03
6	5		0.2	3. 62333	0	173507	173507		0	15. 7408	24, 5691	1500.03
6	6		0	3. 62333	. 0	173499	173499	139104	0	15. 1665	24, 5051	1500.03
6	7	· . ·	0	3.62333	0	173491	173491	136512	0	14.6499		1500.02
6	8		0	3. 62333	0	173483	173483	133920 133920	0		15. 2548	
6	9		0	3. 52333	0	173476 173468	173476 173468	132192	0		12.05	1500.02
6	10		0	3. 62333	0	173460	173460	132192	. 0			1500.02
6	11		0	3. 62333	0	173452	173452	132192	Ő	13.0508		1500.01
6	12		0	3. 82333		173432	173445	130464	0_0	12. 7457		1500.01
6	13		0	2. 20067	0	173437	173437	128736	0	12. 4711		1500.01
6	14		0	0.27457	0 0	173429	173429	128736	· O	12. 224		
6	15		0	0.247113		173423	173421	127008	.0	12.0016	1 S. A.	1500
6	16		0	0. 222402 0. 200162	0	173414	173414	127008	0	11.8015		1500
6	17					173406	173406	125280	ů O	11. 6213		
6	18 19		0	0. 180146 0. 162131	0 0	173398	173398	125280	0	11. 4592		1499.99
6 c			0	0. 162131 0. 145918	0	173390	173390	128736	0	11. 3133		1499.99
6 6	20		0	0. 143918 0. 131326	. 0	173382	173382	128736	0	11. 1819		1499.99
6	21		0	0. 131326 0. 118194	. U ()	173375	173375	128736	: 0	11. 0637		1499.99
6	22		-	2. 49304	0	173367	475509	130464	0	64. 2241		1499.98
6	23		60. I	2. 49304 1. 79908	0	173359		130464		58. 1172		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6 6	24 25		0 0	1. 18839	0.4	173351	424384 379732	128736	O	52. 7431		1499.98
6 6	25		0	0.65098	0.0	173344	340278	130464	0	48.014		1499.98
6 6	26 27		0	0. 178063	0	173344	305558	128736	Ő			1499.97
о б	21		0	3, 38523	0	173328		127008		40.19		
о 6	20 29		0	5. 30523 3. 019	0	173320		127008	Ő	36, 9672		
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72	0 2.16354	0	173297 185301	130464	0	29.4392	. 0	1499.9
7.3	0 1.94392	0	173289 173289	130464	0	27.4952	0	1499. 9
14	0 1.74952	0	173282 173282	128736	0	25. 7457	0	1499.9
75	0 1.57457	0	173274 173274	128736	0	24. 1711	0	1499.9
76	0 1.41711	· 0	173266 173266	128736	0	22.754	- 0	1499.9
7 7	0 1.2754	- 0	173258 173258	127008	0	21. 4786	0	1499.9
7 8	0 1.14786	0	173250 173250	127008	0	20.3308	0	1499.9
79	0 1.03308	0	173243 173243	128736	0	19. 2977	0	1499.9
7 10	0 0.929769	- 0	173235 173235	127008	0	18.3679	. 0	1499. 9
7 11	0 0.836792	. 0	173227 173227	125280	0	17.5311	0	1499.9
7 12	0 0.753113	0	173219 173219	125280	0	16.778	• 0	1499.9
7 13	0 0.677801	0	173212 173212	123552	0	16.1002	0	1499.9
7 14	0 0. 610021	0	173204 173204	123552	0	15.4902	0	1499.9
7 15	0.5 0.599019	0	173196 173196	141696	0	15.3912	0	1499.9
7 16	0 0.539117	0	173188 173188	136512	0	14.8521	0	1499.9
7 17	0 0.485205	. 0	173181 173181		Ő	14.3668	0	1499. 9
7 18	0 0. 436685	0	173173 173173	132192	: 0	13. 9302	: 0	1499.9
7 19	0 0.393016	0	173165 173165	128736	0	13. 5371	0	1499.9
7 20	0 0.353715	. 0	173157 173157	127008	0		0	1499.9
7 21	0 0.318343	. U 0	173150 173150		. 0	12.8651	0	1499.9
7 22		_						1499.9
÷	0 0.286509	0	173142 173142	127008	-0	12.5786	0	
7 23	0 0.257858	0	173134 173134	125280	0	12.3207	. 0	1499.
7 24	0 0.232072	0	173126 173126	125280	0	12.0887	0	1499.
7 25	0 0. 208865	0	173119 173119	123552	0	11.8798	0	1499.
7 26	0 0.187979	0	173111 173111	127008	0	11.6918	· 0	1499.8
7 27	0 0.169181	0	173103 173103	125280	0	11. 5226	0	1499.8
7 28	0 0.152263	· 0	173095 173095	125280	Ò	11.3704	0	1499.8
7 29	0.8 0.217036	0	173088 173088	125280	0	11.9533	0	1499.8
7 30	0 0.195333	0	173080 173080	125280	0	11.758	- 0	1499.8
7 31	0 0.175799	0	173072 173072	127008	0	11. 5822	0	1499.8
8 1	0 0.15822	0	173064 173064	127008	0	11. 424	0	1499.8
8 2	0 0.142398	- 0	173056 173056	125280	0	11. 2816	· · · · 0	1499.8
8 3	0 0.128158	0	173049 173049	123552	0	11. 1534	0	1499.8
8 4	0 0.115342	0	173041 173041	123552	. 0	11.0381	0	1499.8
8 5	0 0.103808	0	173033 173033	123552	0	10.9343	0	1499.8
8 6	0 0.0934271	Ď	173025 173025	127008	Ċ	10.8408	0	1499.8
8 7	2.8 0.364084	0	173018 173018	125280	0	13. 2768	0	1499.8
8 8	0 0.327676	0 C	173010 173010	125280	Ő	12. 9491	Ō	1499.8
89	4.7 0.764908	õ	173002 173002	123552	0	16.8842	0	1499.8
8 10		. 0	172994 172994	144288	Ő	20, 9658	ů l	1499.8
			172987 172987	130464	0	19.8692	0	1499.8
8 11		0		127008	0	18.8823	0	1499.8
8 12	0 0.986918	0						
8 13	0 0.888227	0	172971 172971	127008	0	17.994	0	[499.8
8 14	0 0.799404	0	172963 172963	125280	0	17.1946	0	1499.8
8 15	0 0.719464	0	172956 172956	125280	0	16.4752	0	1499.8
8 16	0 0.647517	0	172948 172948	123552	0	15.8277	0	1499.8
8 17	0 0.582766	0	172940 172940	144288	0	15,2449	· _ 0	1499.8
8 18	0 0.524489	0	172932 172932	133920	0	14.7204	0	1499. (
8 19	2.1 0.68204	0	172925 172925	132192	0	16.1384	0	1499.8
8 20	9.9 1.60384	0	172917 172917	162432	0	24. 4345	0	1499.1
8 21	0 1.44345	- 0	172909 172909	146880	0	22.9911	0	1499.1
8 22	0 1.29911	0	172901 172901	133920	0	21.692	0	1499.
	0 1.1692	0	172893 172893	136512	0	20. 5228	0	1499.
	3 1. 35228	0	172886 172886	133920	. 0	22. 1705	0	1499.
	0 1.21705	Ō	172878 172878	133920	0	20.9534	0	1499.
		Õ	172870 172870	133920	0	19, 8581	. 0	1499.
8 25		Ő	172862 172862	132192	Ŭ.	18.8723	0	1499.
8 25 8 26		. 0	172855 172855	130464	Ó	17. 9851	0	1499.
8 25 8 26 8 27		0	172847 172847	128736	< 0	17. 1866	0	
8 25 8 26 8 27 8 28	0 0.887229		172839 172839	127008				
8 25 8 26 8 27 8 28 8 29	0 0.798506			161000	0	16.4679	. 0	1499.
8 25 8 26 8 27 8 28	0 0.798506 0 0.718656	0				15 4011	•	1100
8 25 8 26 8 27 8 28 8 29	0 0.798506		172831 172831	125280	0	15.8211	0	1499.
8 25 8 26 8 27 8 28 8 29 8 30	0 0.798506 0 0.718656	0			0	15.8211	0	1499.
8 25 8 26 8 27 8 28 8 29 8 30	0 0.798506 0 0.718656	0			0	15. 8211	0	1499.
8 25 8 26 8 27 8 28 8 29 8 30	0 0.798506 0 0.718656	0			0	15.8211	0	1499
8 25 8 26 8 27 8 28 8 29 8 30	0 0.798506 0 0.718656	0			0	15. 8211	0	1499
8 25 8 26 8 27 8 28 8 29 8 30	0 0.798506 0 0.718656	0	172831 172831		0	15. 8211	0	1499.

•									· .				
						· .				•	an a		
9	1	· 0	0. 582111	a	. 0	172824	172824	125280		0	15. 239	0	
ĝ	2	· 0	0.5239		0	172816	172816	123552	* * *	0	14.7151	0	
9	3	0	0.47151	2.1	0	172808	172808	123552		·: 0	14. 2436	0 12 10	
9	4	11.5	1.57436		0	172800	172800	121824	1. 	0	24. 1692 22. 7523	0	1 1 4 4 4 4 4
9	5	0	1.41692	1	0	172793	172793 172785	216000 146880	- 	0	21. 4771	0	
9	6 7	· · 0	1.27523 1.14771		: 0 0	172785 172777	172777	133920	1111 111	: 0	20. 3294	n N	
9 9	8	0	1.03294		Ö	172769	172769	133920		0	19.2964	Ů.	
3	9 :	. 0	0. 929643		Õ	172762	172762	133920		0	18.3668	0	
9	10	õ	0.836679		Ō	172754	172754	132192	÷	0	17.5301	Q	
ġ	11	8.8	1.63301		0	172746	172746	141696	- 1	0	24.6971	<u>n (1997)</u> (199 0)	
9	12		1.46971		0	172738	172738	139104	: : ·	0	23. 2274		and the second
9	13	0.5	1. 37274		0	172730	172730	132192	· •	: 0	22. 3547		1.1 .1
9	14	.0	1.23547		0	172723	172723	130464		0	21. 1192		
9	15	0	1.11192		0	172715	172715	128736		0	20.0073		
9	16	0	1.00073		0	172707	172707	128736		0	19.0065	U O	
9	17	5.6	1.46065	14 I.4	0	172699	172699	127008 127008		0	23. 1459		
9	18	0	1.31459		0 0	172692 172684	172692 172684	127008		0 0	21.8313 20.6482		
9	19	0	1. 18313 1. 06482		0		172676	123552		0	19. 5834	Ŭ,	
9 9	20 21	· 0	0. 958335	-	0	172668	172668	121824	a en altre	ŏ	18. 625		
9 9	22	0	0.862502	· ·	ŏ	172661	172661	120096		0	17. 7625		
9	23	ů	0. 776251		0	172653	172653	116640	:	0	16.9863	0.5	
9	24	0	0.698626		0	172645	172645	120096	н. Т.	0	16.2876	0	
9	25	14.8	2. 10876		0	172637	180621	118368	N d	0	28.9571	12 ye ⁿ 14 ye 0 (
. 9	26	0	1.89571		0	172630	172630	118368	a i	0	27.0614	986 (Jacob J O)	the second second
9	27	4.3	2. 13614	· · · · ·	0	172622	182615	128736		0	29.198		
9	28	• 0	1.9198		0	172614	172614	125280		0	27. 2782		and the second sec
9	29	0	1.72782		0	172606	172606 172599	125280 123552	 1 -	0	25.5504 23.9954		
9	30	0	1.55504		0 0	172599 172591	172591	121824		0	22. 5958		
10 10	1 2	0	1.39954 1.25958		õ	172583	172583	120096	I	Õ	21. 3363		- 1 - 11 - 11 - 11 - 11 - 11 - 11 - 11
10	3	6.2	1. 75363		Ŭ.	172575	172575	125280		0	25. 7826		1.1
10	4	0	1. 57826		0	172567	172567	125280		0	24. 2044	a da di 10	1 · · ·
10	5	0.2	1.44044		0	172560	172560	170208	- 	0	22. 9639		1111
10	6	0.3	1. 32639		0	172552	172552	141696	· .	0	21. 9375		
10	7	8. 5	2.04375		0	172544	175756	133920	÷.	0	28.385		n and and a
10	8	2. 5	2, 0885		0	172536	179033	146880		0	28.7788		
10	9	2.5	2.12788		0	172529	181915	139104		0	29.1254		
10	10	7	2.61254		0	172521	217481	144288 141696		: 0 : 0	33. 3903 45. 5035		
10	11	16.5	0.855699		0 0	172513 172505	318508 585773	133920		0		4. 49702	
10 10	12 13	40.8 1	3. 13333 3. 13333 -		0	172498	528833	243648		Ō	70. 7214		
10	13	18.6	3. 13333		- 0	172490	607909	216000		0	80. 2029		·
10	14 15	10.0	3, 13333		ŏ	172482	540971	159840		0	72.1785		sin an
10	16	5.3	3. 13333		0	172474	520967	154656		0	69.7811	20. 5187	
10	17	0.7	3. 13333		0	172467	469598	144288			63. 6234		
10	18	10.7	3. 13333		0	172459	497792	132192	· -	0	67.0046		
10	19	0.1	3. 13333		0	172451	444799	133920		0	60.652		e in the
10	20	2. 5	3. 13333		0	172443	415779	130464	et d	0	57.1738		
10	21	0	3. 13333		0	172436	371891	130464		0	51.9129		R. 1991 A. M.
10	22	0	3. 13333		0	172428	333269	128736		0	47. 2834		
10	23	0	3. 13333	• 1	0	172420	299280	128736 128736		0	43. 2094	34, 7284 35, 056	
10	24	1.4	3. 13333		0	172412	279645	154656		0	37. 5535		
10	25	_0 1, 5	3. 13333 3. 13333		0 0	172404 172397	252089 238849			0	37. 3333		e gent i ta General institut
10 10	26 27	1, 5 0, 1	3. 13333		0 : 0	172389	216921	144288		0	33. 339		
10	28	0.7	3. 13333		0	172381	202028	139104		0	31. 5543		
10	20 29	12.4	3. 13333	t e l'etter i la M	ŏ	172373	274798	136512		0	40. 2798		
10	30	0.2	3. 13333		ō	172366	249288	136512		0	37. 2222		
10	31	0	3. 13333		0	172358	225369	133920	•	0	34.3556	33. 2899	
							·				· · · ·	an a	
											1 T.		
													and the second second

11	1		3. 4	1.99	.0	172350	229276	130464		0	34. 8249	34, 0755	1499.63	
11	2		2.6	1.99	0	172342	226841	139104		0	34. 5339	34.828	1499.63	
11 11	3 4		3.7	1.99	0	172335	232772	159840	:	0	35. 2458	35,8614	1499.63	
11	. 5), 3×), 7	1.99 1.99	0	172327	213033	170208		0	32.8803 31.1507	36.2259 36.594	1499.62 1499.62	
- 11	· .6		1.3	1. 99	0 0	172319 172311	198599 285720	157248 141696		0 0	41. 5966	38, 1491	1499.62	
11	7	.8	i. 6	1.99	Ö	172304	298527	130464	• .	Ő	43, 133	39.8787	1499.62	
11	8	j (). 9	1.99	0	172296	275298	127008		· 0 ·	40. 3491	41.292	1499.61	
11 11	9 10		6 2.3	1,99	0	172288	292290	123552		0	42.3872	42.9369	1499.61	
	.11		1.8	1.99 1.99	0	172280 172273	280084 383112	125280 127008		0	40. 9247 53. 2777	44, 4158 47, 2981	1499.61 1499.6	•
11	12		2	1.99	0	172265	357803	123552		Ö	50. 2444	49.8359	1499.6	
11	13		0.7	1.99	e; 0	172257	325989	185760		0	46. 4311	51.9403	1499.6	
11	14	3	3.5	1.99	0	172249	318543	493344		0	45.5394	53.9434	1499.6	
11 · 11	15 16		0 1.3	1.99 1.99	0	172241	286300	233280	1	0.	41.6746 44.6977	55. 5074 57. 4148	1499. 59 1499. 59	
11	17		0	1.99	0	172234 172226	311508 280107	159840 380160		0	40, 934	58.8946	1499.59	
11	18		0.	1.99	0.	172218	252473	293760		Õ	37.6219	59.998	1499.59	
11	19		5.5	1.99	212875	172210	341925	1292540		0	48. 3473	61.7401	1499.59	-
11	20 21		. 5	1.99	342672	172212	317891	609753		0	45.4656	62.8011	1499.59 1499.59	
11 · 11	21 22	· . U). 1 0	1.99 1.99	400736 408796	172220 172230	286471 258091	598752 374976		0 0 E	41.6977 38.294	63. 2758 63. 3417	1499. 59	
11	23	4	1. ž	1, 99	422147	172241	263947	285120		Ũ	38. 9947	63. 4508	1499.6	
11	24		5.1	1.99	456022	172252	283047	191808		0	41.2833	63. 7277	1499.6	
11	25		0	1.99	446459	172265	255085	188352	· · ·	.0	37. 9293	63. 6495	1499.61	
11 11	26 27		. 2 5. 5	1.99 1.99	419524 522309	172277 172288	239287 337687	191808 175392	10	0 0	36.0338 47.8298	63.4294 64.2696	1499.61 1499.62	
11	28		0	1.99	556237	172304	303175	183168		.0.	43.6902	64.5469	1499.62	
11	29	14	1.5	1.99	676741	172322	379238	180576	a tribu	0	52.8074	65.5319	1499.63	
11	30). 1	1.99	718648	172344	340484	180576		0	48.1585	65.8745	1499.64	
12	1			75667 75667	638919 566139	172369 172390	307854 297489	190080 170208		0 0	44, 2435 42, 9982	65.2228 64.6278	1499.65 1499.65	
12 12	23			75687	690969	172390	441039	157248		0	60.2065	65. 6482	1499.66	
12	-4			75667	725947	172431	394146	159840		0	54. 5817	65. 9342	1499.67	
12	5			75667	700572	172456	352886	159840		0	49.6319	65.7268	1499.68	
12	6			75667	637046	172480	317312	180576		0	45.3641 55.3364	65.2075 65.6679	1499.69 1499.69	
12 12	7 8			75667 75667	693373 685819	172500 172524	400511 360695	170208 159840		0 0	50, 5304 50, 56	65.6062	1499.7	
12				75667	663856	172547	347679	236736		Ō	48.9968	65. 4266	1499.71	
12	10		0 2.	75667	602764	172569	312005	194400		0	44.7172	64. 9272	1499. 72	
12	11	Ç		75667	523183	172588	285016	183168		0	41. 4791	64. 2767	1499.72	
	12			75667 75667	428284 345389	172604 172616	256861 247495	170208 172800	· .	0 0	38.1016 36.9774	63.501 62.8233	1499.73 1499.73	
12 12	13 14			75667	255471	172624	225306	185760		0	34. 3161	62.0883	1499.73	
12		v		75667	161780	172627	204308	165024		0	31.7982	61.3225	1499.73	
12	16		0 2.	75667	68409.3	172627	185826	159840		0	29.5824	60.5592	1499.73	
12				75667	0	172623	172623	154656		0	27.6242	59.7608	1499.73	
	18 • a			75667 75667	0 0	172615 172607	172615 172607	152064 157248		0 0	25.8618 24.2756	58.7665 57.596	1499.72 1499.72	
12 12	19 20			75667	0	172599	172599	149472		Õ	22.848	56.2669	1499.72	
12	20	12	3 2.	75667	0	172591	210378	146880		0	32.5303	56.0251	1499.72	
12	22	1. A. 1	02.	75667	0	172584	191156	562464		0	30. 2266	55. 5214	1499.71	
12	23			75667	0	172576 172568	174239 172568	315360 315360		0	28. 1994 26. 3795	54, 7874 53, 8507	1499.71 1499.71	
12	24 25			75667 75667	0	and the second	172560	262656		0	20. 3755	52.732	1455.71	
12 12	26	0		75667	Ŭ Č	172553	172553	229824		0	23.9874	51.5295	1499.7	
12	27		7 2.	75667	0	172545	172545	185760		0	25.9187	50.5415	1499.7	
12	28			75667	. 0	172537	172537	175392		0	24. 3268	49.3767	1499.7	
12	29	~		75667 75667	0 0.	172529 172522	172529 172522	165024 159840		0	22. 8941 22. 3247	48.0527 46.6655	1499.69 1499.69	
12 12	30 31			75667	. 0	172514	382619	154656		0	53. 1897	48.7713	1499.69	
1.14	Λ Τ ΄				-								,	
нл. 191	•													
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(1983)	MONTH					· .	¹	۰. سانه در ا	an in t
	月	降雨量	蒸発散	涵養量		計算流量	実測流量	揚水盘	
		(PR)	(BV)	(GR)	(QG)		ete dan		
	ſ	30.5		0	5390500	1 A A			0
	2		72.8				3810240	i produčila i	0
1.1	-3	60.1			5376300		4624130		0
	4	202. 3				11110500		·.	0
	5	25.4		12362600	5380300				0
1.1.1.1	6	60.3		- 0	5202750	6489250	3940700		0 .
	. 7	1.3	23, 7336				3968350		0
	8	27.8	23. 5611	0	5361380	5361380	4062530		0
	9	45.5			5181330	5199310	3913060		0
	10	139.7	81.1529	0	5346700	9663970	4472930	·	0
· .	11	130.8	59.7	5583170	5168280	8654600	7244640		0
	12	102.9	85.4567	8387920	5348880	7793080	6102430		0
	合計	905.3	715. 9382	29669500	63183580	84371630	61598930		
	平均	75. 441666	59. 861516	2472458. 333	5265298. 3	7030969.1	5133244.1		
	パラメ	-9	1.1.1			5	: .		
	1.	hS0:初期水	《深	(mm) =	27.6293				
	2.	H1: 倒方出	[[1] [[1] [] [] [] [] [] [] [] [] [] [] [] [] []	(mm) =	112		- 14 -		
	3.	H2: 侧方出	四高 [下]	(mm) =	30				
	4.	H3:下方出	归高	(mm) =	· · 10		14. Th	· · ·	
	5.	B1: 创方出	1口流出率([上] =	0.1		11. A	and a second	
	6.	B2: 倒方出	旧流出率〔	[下] =	0.02		1 <u>1</u>	en de la composición de la composición La composición de la c	. 1
	7.	B3 : 下方出	旧流出率	-	0.1	tto si to e	1	a de la composición de	$\{ e_{i} \}_{i \in \mathbb{N}}$
	8.	h i0: 初期水	深	(mm) =	58.6995	le e			1.11
:	9.	H4: 下方出	口高	(mm) =	60	e di sag			· · ·
	10.	B4: 下方出	口流出率	=	0.25	-14 AL	- +	5 .	
	11.	h0:初期水	深	(m) =	1500.21				
			1下水位	(m)=	1440	a de la dest	44 - A	: .	a de la
		A : 流域面		(m)=	3.67E+08	say and		1917 - L	11. T
· · ·		S:貯留		=	0.175		1	, i	•
	15.		数	=	4. 50E-05				

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月	E	降雨量	蒸発散	manue84. 涵遵量	PK		計算流量	実測流量	揚水量	TANK(1)	TANK (2)
		(PR)	(EY)	(GR)	:	(QG)	11		100-1 - 22	111111 (17	1140 A (0)
1	<u> </u>	. •	2. 38		0	172506	342719	152064	•	0 48.407	50.7102
1	2	0	2. 38	}	0	172498		146880		0 44.1981	52.1709
1	-3	0	2. 38	}	0	172491			1 - F	0 40. 4944	53.2108
1	4	0	2. 31	3	0	172483		149472	:	0 37.235	
1	5	•	2. 38	3	0	172475	225580	146880		0 34.3668	54. 2237
1	- 6	0	2. 38	3	0	172467	204520	157248		0 31.8428	54. 2804
i	7	0	2. 38	l esti di la	0	172460	185986	149472	Latin I	0 29.6217	54.0847
1	8		2. 38		0	172452	172452	139104	1	0 27.6595	53.6668
i	9		2. 38	l	0	172444	187561			0 29.8124	53.4928
1	10		2. 38	}	0	172436	172436	157248	· :	0 27.8311	53.094
1	11		2. 38		0	172428	172428	159840	• •	0 26.048	52.4971
1	12		2. 38		01	172421	172421	146880		0 27.5032	
1	13	–	2. 38		0	172413		222912		0 30.2908	
-1	14	3	2. 38		0	172405		180576	·.]	0 30.8959	51.8913
1	15	0	2. 38		Ó	172397	178974	180576	it i d	0 28.7884	
1	16		2. 38		0	172390		167616		0 26.9096	
- 1	17		2. 38		0	172382	172382	159840	1. A.	0 25. 2186	
1	18		2. 38		0	172374		157248		0 23.7868	
1	19		2. 38		. 0	172366		154656		0 28.4283	
1	20		2. 38		. 0	172359		180576		0 26.5855	
1	21		2.38		0	172351		157248		0 24.927	
1	22		2.38		0	172343		157248		0 23.4343	
-1	23		2. 38		0	172335		157248		0 22.0908	
1	24		2.38		0	172328	172328	152064		0 20.8818	
. 1	25		2.38		. 0	172320		149472		0 38.8959	
1	26		2.38		0	172312		149472		0 35.8284	
1	27		2.38		0	172304	215085	144288		0 33.129	
્રો	28		2.38		0	172297				0 30.7535	
1	29		2.38		0	172289	177820	141696			
1	30		2.38		0	172281 172273	172281 263266	139104 136512		0 26.7968 0 38.9092	
1	31		2.38 2.6		0 0	172265	237659	149472		0 35.8401	
2	.1	4	2.6		Ö	172258		175392		0 50.3873	1
2			2.6		-0	172250	321893			0 45, 9408	1
			2.6		G	172242		149472		0 47.0439	
2			2. 6		0	172234				0 42.9986	
2			2.6		Ö	172227		144288		0 39.4388	
2			2.6		0	172219	241500	146880		0 36.3061	
2			2. 6		Ő	172211	218498	144288		0 33:5494	
	-	•	2.6		Õ	172203		139104		0 31.1235	
2 2			2.6		0	172196		139104		0 29.5167	
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2			2.6		. Õ	172165				0 29.7843	
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2 2	16		2.6		Ō	172149		133920		0 33.9719	
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雨量FILE名: B:YRWANDAYRAINYKIGAL184.PRN 流量FILE名: B:YRWANDAYQQYMWANGE84.PRN

出力FILE名 : B:YRWANDAYB-84. PRN

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3 1	1.2	2. 58667	275162	172052	380675	144288	0	53.0119	62. 2493	1499.53
32	0	2.58667	363680	172057	340965	152064	0	48.2505	62.9729	1499, 54
3 3	5.2	2.58667	434091	172065	344192	152064 157248	0	48,6364 44,4001	63. 5484	
34	. 0	2. 58667	442731	172077 172089	308869 307146	149472	0	44, 1921	63. 6191 63. 6543	
35 36	4	2.58667 2.58667	447042 412584	172102	277006	145472		40. 577	63. 3726	1499.55
3 7	0.1 0	2. 58667	352655	172113	249748	149472		37. 3078	62.8827	1499.55
3 8	0 0	2. 58667	277714	172121	225760	154656	0	34. 4308	62. 2701	1499.56
3 9	Õ	2. 58667	195111	172125	204648	149472	0	31.8991	61. 5949	1499.56
3 10	. 0	2. 58667	109931	172126	186066	139104	0	29.6712	60.8986	1499.56
3 11	0	2. 58667	25605.5	172124	172124	136512		27. 7041	60. 2093	1499.55
3 12	24.6	2. 58667	170018	172117	335829	175392		47.6276		1499.55
3 13	0.6	2. 58667	240925	172117	305908	152064	0	44.0403		1499.55
3 14	4	2. 58667	292387	172120	304536	141696	0	43.8755 49.1864	62. 3901 63. 1582	1499.56 1499.56
3 15	10.2	2. 58667	386356	172125 172135	348839 329111	139104 152064	0	49.1004		1499. 56
3 16	2. 2 2. 4	2.58667 2.58667	432161 446638	172147	313222	270000	A Contract of the second s	44. 9136	63.651	1499. 57
3 17 3 18	2.4 0.4	2. 58667	421654	172159	284561	183168	0	41. 476	63. 4468	1499.57
3 19	0.4	2. 58667	367706	172170	256404	157248	Ŭ,	38.0989	63,0058	1499.57
3 20	0	2. 58667	296261	172179	231625	146880	0	35. 127		1499. 58
3 21		2. 58667	215409	172185	209817			32. 5118	61.7608	1499. 58
3 22	0	2. 58667	130776	172187	190623	136512	0	30. 2104	61.069	1499.58
3 23	0	2. 58657	46185.4	172185	173729	133920	0	28.1851	60.3775	1499.58
3 24	0	2. 58667	0	172179	172179	133920	0	26. 3666	59.6094	1499. 57
3 25	0	2. 58667			172172			24. 7299	58.6594	1499.57
3 26	0.]	2. 58667	0	172164	172164	130464		23. 257 23. 6413	57. 5457 56. 4747	1499. 57 1499. 56
3 27	1.9	2.58667	· · 0	172156 172148	172156 172148	132192 139104	0	23. 6413	55.8522	1499.56
3 28 3 29	9, 51. 1	2.58667 2.58667	0	172141	224821	139104	0	34. 3159	55. 9832	1499.56
3 30	5. 5 25	2. 58667	0	172133	387311	311040	Ő	53.798	58. 3282	1499.56
3 31	- 0 ·	2. 58667	11128.9	172125	346802	159840	0	48. 9422	60.091	1499. 55
4 1	14	1. 92333	317626	172118	413914		0	56. 9892		1499.56
4 2	0.4	1. 92333	496549	172124	373161	172800	0	52. 1025	64.059	1499.56
4 3	0.5	1.92333	586824	172139	338041	180576	0	47.8902	64.7969	1499.57
4 4	11.9	1.92333	720477	172158	390817	159840	0	54. 2153	65.8895	1499. 58
4 5	6.7	1.92333	831041	172182	399101	175392	0	55. 2055	66.7933	1499.59
4 6	1.1	1.92333	871668	172212	365294	159840			67.1254 67.1302	1499.6 1499.61
4 7	1.9	1. 92333	872258	172243 172275	341422 306472	170208 78624	0		66.7764	1499.62
48 49	0 32	1. 92333 1. 92333	828975 1051630	172304	510598	197856		68, 5583	68, 5965	1499.63
49 410	32 11	1. 92333	1250460	172344	536102	170208		71,6113		1499.65
4 11	10.3		1421160	172393	553422	162432		73.682	1	1499, 67
4 12	0.1		- 1474610	172449	493808	277776	0	66, 5281		1499.69
4 13	0.4	1.92333	1451810	172507		191808	0	60, 1968	71.8676	1499.71
4 14	0	1.92333	1375700	172565	396411	185760	0	54.8372	71.2455	1499.73
4 15	27.2	1.92333	1516250	172619	554571	167616		73.7927	72. 3944	1499.75
4 16	0	1. 92333	1546020	172679	494117	152064			72.6378	
4 17	0	1.92333	1501780	172741	440926	157248		60.1531		1499.79
4 18	0	1.92333	1410020	172801	394124	154656		54. 5347	the second se	1499.81
4 19	0	1. 92333	1289660	172856	352941			49. 5905 45. 2397	70. 5422 69. 4334	1499.83 1499.84
4 20 4 21	0 · 0	1.92333 1.92333	1154020 1012370	172907 172951	316701 284810	154656		45. 2557 41. 4109	68.2755	1499.85
4 21 4 22	0.5	1. 92333 1. 92333	875597	172931	260414	149472	0	38. 4816	67.1575	1499.87
1 22	0. 5 5. 3	1. 92333	790178	173020	274177			40. 1278	66.4592	1499.88
4 24	59.9	1. 92333	1242170	173048		188784	Û	89.6245	70.154	
4 25	9.5	1. 92333	1572880	173096			0	88.8295	72.8573	1499.91
4 26	0	1.92333	1726460	173159	604968	521856	0	79.77		1499.94
4 27	0	1.92333	1758520	173229	538541	395712		71.7976		1499.96
4 28	0	1.92333	1709410	173300	480095	273888		64.7819	73.9734	
4 29	3.7	1.92333	1642170	173369	455826			61.8641		1500.01
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. 5	2	1997) 1997 - Santa S	· · :	0	2. 27	1278710		173555	354		183168		0	49.7449	70.4527	1500.07
5 5		•		1	2. 27	1124590		173605	325		167616		0		69.1929	1500.08
5	4 5			0 0	2.27	967817		173648	292		157248		0		67.9113	1500.1
	6		. ,	.1	2. 21 2. 27	813988		173683	264		159840	. ⁵	0		66.6539	1500.11
5 5	. Ť			0	2. 21	685986 559602		173712	253		149472	1	. 0		65.6075 64.5744	1500.11 1500.12
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5	10			11	2.27	362528	•	173773	271		141696		0		62. 9634	1500.13
5	11		0.	3	2. 27	338513		173781	246		146880		0		62.7671	1500.13
5	12	÷ .		2	2. 21	329721		173789		275	149472		0	37.6496	62.6953	1500.13
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-5	15			0	2.27	304612	:	173812	230		165024		0		62.49	1500.14
5 5	16 17		1	0	2.27			173818	209		149472	5 - E. S.	0		62.0279	1500.14
5	18		:	0 0	2.27	182005		173821 173821	190		146880		0 0		61. 4878 60. 9124	1500.14 1500.14
5	19			0	2. 27 2. 21	111613 40480.1		173819	173 173		141696 141696		0		60. 3309	1500.14
5	20		-	0:	2. 27	· 40400.1		173813	173		139104		0		59.6799	1500.14
5	21			0	2. 27			173805	173		139104		Ő		58.8669	1500.13
5	22			Ö	2. 27	0		173797	173		136512		0		57.9083	1500.13
5	23		:	0	2. 27	0		173789	173		133920		0		56.8185	1500.13
5	24			0	2. 27	0		173781	173		132192	1	0		55.6107	1500.13
5	25			0	2. 27	0		173774	173		132192		0	and the second	54. 2966	1500, 12
- 5	26		-	0	2. 27	0		173766	173		130464		0	1 State 1 Stat	52.887	1500.12
5	27	. :		0	2. 27	• 0		173758	173		130464		0		51.3914	1500.12
5	28			0	2. 27	0		173750	173		132192		0		49, 8183	1500.12
5	29			0	2.27	0		173743	173		130464	· ·	0		48. 1755 46. 47	1500.11 1500.11
5	30			0 0	2. 21 2. 27	0		173735 173727	173 173		130464 128736		0	1.1	40.41	1500.11
5 6	31 1			0	3, 62333	. 0		173719	173		127008		0	and the second	41. 5419	1500.11
6	2			Õ	3, 62333	0		173712	173		127008		0		38. 3301	1500.1
6	3			õ	3.62333			173704	173		127008		0		35.0172	1500.1
6	4	-		0	3.62333	0-		173696	173		125280		. 0		31.7871	1500.1
6	. 5		0.	4	3,62333	0		173688	173		125280		0		28. 5038	1500.09
6	6			0	3. 62333	. 0		173681	173		127008		Ð		25. 1865	1500.09
6	7			0	3.62333	. 0		173673	173		127008		0		21.8385	1500.09
6	8			0	3.62333	0	11	173665	173		125280	• •	0		18.4631 15.0628	1500.09 1500.08
6	9			0	3.62333	. 0		173657 173650	173 173		125280 123552	1997 - 1997 1997 -	0		11. 6402	1500.08
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6	16	•		Õ	0.106694	0		173603	173	603	133920		- 6		0	1500.06
6	17			0	0.0960246	0		173595		595	133920		(0	1500.06
6	18	:			0.0864222	0		173587	173		132192	: .	(. 0	1500.06
6	19			0	0.07778	0		173580		580	132192		· · (0	1500.06
6	20			0	0.070002	0		173572	173 173		130464 130464		((0 0	1500.05 1500.05
6	21	11	11		0,0530018	0 1 1 1 1 1 1 1		173564 173556		556	128736		(0	1500.05
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6 6	20 26	· · ·	· .		0.0372021	0	۰.	173525	173		133920		. (0	1500.04
6 6	20				0.0334819	0		173518	173	518	132192		(0	1500.04
6	28	· ·	•		0.0301337	. 0		173510		510	132192) 10.2712	0	1500.03
6	29	1		0	0,0271204	0		173502		502	132192	*	. (0	1500.03
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	1 1		0.0219675	0 173487		30464	0 10.197		
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	1 3		0. 0177937	0 173471		32192	0 10.160		
	1 4		0.0160143	0 173463		30464	0 10 14	and the second	
	75		0.0844129	0 173455		28736	0 10.683	5 A second seco second second sec	
	1 6		0.0759716	0 173448		30464 130464	0 10.615		
	1 1		0.0683744	0 173440 0 173432		28736	0 10.553		
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	7 9 7 10		0.0498449	0 173417		28736	0 10.448		
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	1 13		0. 0363369	0 173393		130464	0 10.32		
	7 14		0. 0327032	0 173386		28736	0 10.294		
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	7 16		0.0264895	0 173370		125280	0 10.238		
1	1 17	0	0. 0238406	0 173362		125280	0 10.214		
	1 18	- C	0.0214565	0 173355		130464	0 10.193		
1	7 19		0.0193109	0 173347		130464	0 10.173		
6	7 20		0.0173798	0 173339		28736	0 10.156		
	7 21		0.0156418	0 173331		130464	0 10.140		
	1 22	16.9	1.70408	0 173324		139104	0 25.336		
	1 23	41. 5	0.45367	0 173316		133920	0 60.416 0 54.766		
	7 24	0	5.04163	0 173308		216000 128736	0 54.766 0 49.794		
	1 25	0	4. 47663	0 173300 0 173292		125280	0 45.419		
	1 26 1 27	8	3.97944 3.54191	0 173292 0 173285		123552	0 41.568		
	1 27 1 28	0	3. 15688	0 173277		125280	0 38.180		
	7 29	0	2.81805	0 173269		121824	0 35.198		
	7 30	. o	2. 51989	0 173261		121824	0 32.57	· · · · · · · · · · · · · · · · · · ·	
	7 31	0	2. 2575	0 173254		118368	0 30.26		
	B 1	. 0	2. 0266	0 173246		118368	0 28.234		
	8 2	Õ	1. 82341	0 173238		116640	0 26.410		
	8 3	ů.	1.64107	0 173230		118368	0 24,769		1
	8 4	0	1. 47696	0 173223		120096	0 23.292		
	85	0	1. 32926	0 173215		118368	0 21.963		
ł	56	0	1.19634	0 173207		116640	0 20.76		
1	B 7	0	1.0767	0 173199		116640	0 19,690		· · ·
	88	0	0.969034	0 173192		114912	0 18.721		
	89	0	0.87213	0 173184		113184	0 17.849		
	3 10	0	0. 784917	0 173176		111456	0 17.064		
	8 11	3	1.00643	0 173168		113184	0 19.057		
	3 12	0	0.905783	0 173151		115640	0 18.15 0 17.336		
	3 13	- 0	0.815205	0 173153 0 173145		113184 113184	0 17.336 0 16.603		
	3 14	. 0	0. 733684			114912	0 15.942		
	3 15	0	0.660316 0.594284	0 173137 0 173129		113184	0 15.348		
	3 16	6.9	1. 22486	0 173122		114912	0 21.023		
3	3 17 3 18	0.5 0.5		0 173114		113184	0 20.371		
	3 19	0.0	1.03713	0 173106		113184	0 19.334		
	3 20	· Õ	0. 93342	0 173098		111456	0 18.400		
8		Ő	0.840078	0 173091		109728	0 17.560		
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	3 23	- · · · · · · · · · · · · · · · · · · ·	0.680463	0 173075		109728	0 16.124		
	3 24	· 0	0.612417	0 173067		108000	0 15.511		
	3 25	31.6	3.71118	0 173060		109728	0 43.058		
8		6.6	3.96583	0 173052	317344	175392	0 45.299	0 1499, 8	
6		0	3. 52993	0 173044	285341	121824	0 41, 463	14 0 1499.8	7
Ę		0.4	3. 18634	0 173036		121824	0 38.439		
{	3 29	0.3	2.87398	0 173029		125280	0 35.69		
8	3 30	0.7	2.6391	0 173021		127008	0 33.624		
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9 2	0 2. 33831	0 172998		0096 0	30. 9772	0 1499.86
9 3	0 2.09772	0 172990		0096 0		0 1499.85
	2.5 3.13599	0 172982		6640 0		0 1499.85
9 5	0.6 2.85967	0 172974		0096 0		0 1499.85
96	0 2.55651	0 172966		8368 0	******	0 1499.84
97	1, 4 3, 42973	0 172959		6640 0		0 1499.84
9 8 .	0 3.05816	0 172951		8368 0		0 1499.84
9	0 2.73118	0 172943		6640 0		0 1499.84
9 10	0 2.44344	0 172935		4912 0		0 1499.83
9 11	0 2.19023	0 172928		4912 0		0 1499.83
9 12	4.7 2.4374	0 172920		3184 0		0 1499.83
9 13	0 2.18491	0 172912		4912 0		0 1499.83
9 14	0 1.96272	0 172904		6640 0		0 1499.82
9 15	0.2 1.78545	0 172897		4912 0		0 1499.82
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) 17	0.2 1.46703	0 172881		6640 0		0 1499.82
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9 19	0 1.30529	0 172866		6640 0		0 1499.81
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9 21	0 1.22829	0 172850		4912 D		0 1499.8
9 22	0 1.10546	0 172842		4912 0		0 1499.8
9 23	0 0.994911	0 172835		4912 0		0 1499.8
3 24	0.3 0.92542	0 172827		3184 0		0 1499.8
3 25	0 0.832878	0 172819		6640 0		0 1499.79
3 26	0 0.74959	0 172811		4912 0		0 1499.79
9 27	0 0.674631	0 172804		4912 0		0 1499.79
9 28	0 0.607168	0 172796		3184 0		0 👘 1499. 79
9 29	0 0. 546451	0 172788		9728 0		0 🕤 1499. 78
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0 3	0 0.837946	0 172757		5760 0	45.3473	0 1499.77
0 4	0.2 0.421393	0 172749	286866 13	3920 0	41.6816	0 1499.77
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11	17	0	1. 99	0	172408	272665	219456		0	40.0199	35. 4746	1499.65	
11	18	0	1.99	0	172400	245946	162432		0	36.8175	36. 4866	1499.65	
11	19	15.5	1.99	0	172392	336203	146880	a f	0	47.6394	38.7283	1499.65 1499.64	
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11	23	4.2		0	172361	260526	132192		Õ	38. 5702	44. 4926	1499.64	
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11	27	16.5	1.99	0	172330 172322	335605 301324	146880 146880		0 0	43.4662	51.9627	1499.62	
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12	14	0.6	2.75667	663861	172297	358530	157248	-	0	50. 3277	65, 4267	1499.62 1499.83	
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12	21	0.2	2.75667	38312.6 0	172376 172370	177615 172370	127008 125280	1	0 0	28.628 26.7652	60. 3132 59. 4193	1499.64	
12 12	22 23	0 0	2.75667 2.75667	0	172363	172363	127008	Т.,	0			1499.6/	
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12	25	. 0	2.75667	0	172347	172347	128736		0	22. 2218		1499.6	
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(1984)	บองชา	t.V. Duma					•	
/1904)	MONTIN 月	LY DATA 降雨量	蒸発散	2013年1月	甘己治月	そしかかいた 海口		ue la rationalità
		(PR)	(EV)	涵養量 (GR)	基底流虹 (QG)	計算流篇	実測流量	揚水宜
	1	59.8			5344080	6316300	4854820	f
	2	112. 2	2. 72.8	90948.1	4820500	7212610	4004640	· · · ·
	3	97. 3	80. 1867	8793910	5336100	8101160		
	4	201.3	3 57.7	35874300	5180210	13125100		(
	5	28. (5 70, 37		5386230	6913270		
1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	6		45.8374	0		5208210		(
	: 7	59.1	30.7286	. 0	5374470			(
	C a 8	55.6	47.9777		5367020		3641760	(
	9	39.1	53.776	0	5186780	5779490	3485380	(
	10	131. 2	85.8675	0	5352340	9130710	4532110	(
1. A.	11	130.8	59.7	0	5172580	8253480	4743360	Ċ
1	12	82.7	85. 4567	5191060	5341620	7853660	4807730	C
	合計	998.1	764.1806	58234918.	63070140	90421370	54000000	
	平均	83.175	63.681716	4852909.8	5255845	7535114.1	4500000	
	バラメ	-9						
	1.	hSO:初期2	と 深	(mm)=	53.1897		•	
	2.	H1: 側方:	出口高 [上]	(mm)=	112	· · ·	. *	
	3.	H2: 側方出	出口高 [下]	(mm) =	30	1		
14 A.		H3:下方:		(mm)≍	10	· · ·	· · ·	
		B1: 側方:			0.1	1 - A	· · · · ·	
:		B2: 側方出		[下] =	0.02			
		B3: 下方出			0.1	· .		
		hi0:初期/		(mm) =	48.7713		· · · ·	
		H4:下方出		(mm) =	60		and the second second	
		84 : 下方出		· =	0.25			
		h0:初期/		(m) =	1499.69			
		ha:基底地		(m)≠	1440	di se internet		
		A : 流域面		(m²) =	3.67E+08			
		S:貯留		=	0.175		•	
· · · · ·	15	C :係	数	=	4. 50E-05			• •

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

	FILEA	: B:YRWANDAY	DOYMWANGE85. P	RN		the latte	
月	日降雨	同量 蒸発精	女 涵養量	基底流量	計算流量	実測流量	揚水量
	(PR) (EY)	(GR)	(QG)			• ••

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TANK (2)

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TANK (3)

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3		58667 0	171835	171835	149472	0	25. 9218	22.7549	1499.45
3 - 3-		58667 0 58667 0	171827 171819	171827 171819	411264 172800) 0	24. 3296 25. 2366	21. 7604 20. 8667	1499.45 1499.45
3		58667 0	171811	171811	159840	. O	23.713	19,8037	1499.45
3	5 1.6 2.	58667 0	171804	171804	154656	0	23. 7817	18.7483	1499.44
3		58667 0	171796	171796	154656	. 0	22.7635	17.5798	1499.44
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5	13		0		600559	173842		250560	0	42.8406	64. 9092	1500.16
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5	16		1.7		439051	173892		226368		37.0286	63.589	1500.17
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8	16		0	2.76622	0	173767		162432	0	12. 2225	0	
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8 17 0 0.235923 0 173286 173286 128736 0 12.1233 0 1499 8 18 0 0.212331 0 173278 173278 127008 0 11.911 0 1499 8 19 0 0.191098 0 173270 173270 127008 0 11.7199 0 1499 8 20 0 0.171988 0 173263 125280 0 11.5479 0 1499 8 21 0 0.154789 0 173247 173263 125280 0 11.3931 0 1499 8 22 0 0.13931 0 173247 173247 127008 0 11.2538 0 1499 8 23 0 0.125379 0 173231 173231 125280 0 11.284 0 1499 8 24 0.4 0.152841 0 173231 173231 125280 0 11.238 0 1495 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>											
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8 19 0 0.191098 0 173270 173270 127008 0 11.7199 0 1499 8 20 0 0.171988 0 173263 173263 125280 0 11.5479 0 1499 8 21 0 0.154789 0 173255 125280 0 11.3931 0 1499 8 22 0 0.13931 0 173247 173247 127008 0 11.2538 0 1499 8 23 0 0.125379 0 173231 173231 125280 0 11.3756 0 1499 8 24 0.4 0.152841 0 173231 173231 125280 0 11.238 0 1495 8 25 0 0.137557 0 173224 127008 0 11.238 0 1495 8 26 0 0.123802 0 173208 173208 125280 0 11.1142 0 1495 8 27<									1. S. 1.		
8 20 0 0.171988 0 173263 125280 0 11.5479 0 1499 8 21 0 0.154789 0 173255 125280 0 11.3931 0 1499 8 22 0 0.13931 0 173247 173247 127008 0 11.2538 0 1499 8 23 0 0.125379 0 173239 173239 125280 0 11.284 0 1499 8 24 0.4 0.152841 0 173231 173231 125280 0 11.3756 0 1495 8 25 0 0.137557 0 173224 173224 127008 0 11.238 0 1495 8 26 0 0.123802 0 173208 173208 125280 0 11.142 0 1495 8 27 0 0.111421 0 173208 173208 125280 0 11.0028 0 1495 8 28 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>:</td> <td></td> <td></td> <td></td> <td></td> <td></td>						:					
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8 23 0 0.125379 0 173239 173239 125280 0 11.1284 0 1495 8 24 0.4 0.152841 0 173231 173231 125280 0 11.3756 0 1495 8 24 0.4 0.152841 0 173231 173231 125280 0 11.3756 0 1495 8 25 0 0.137557 0 173224 173224 127008 0 11.238 0 1495 8 26 0 0.123802 0 173206 173216 127008 0 11.142 0 1495 8 27 0 0.111421 0 173208 173208 125280 0 11.0028 0 1495 8 28 0 0.100279 0 173200 173200 127008 0 10.9025 0 1495 8 29 0 0.0902513 0 173193 173193 125280 0 10.8123 0 1495											
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8 25 0 0.137557 0 173224 173224 127008 0 11.238 0 1495 8 26 0 0.123802 0 173216 173216 127008 0 11.1142 0 1495 8 27 0 0.111421 0 173208 173208 125280 0 11.0028 0 1495 8 28 0 0.100279 0 173200 127008 0 10.9025 0 1495 8 29 0 0.0902513 0 173193 173193 125280 0 10.8123 0 1495 8 30 0 5 0.131226 0 173185 128736 0 11.181 0 1495											
8 26 0 0.123802 0 173216 173216 127008 0 11.1142 0 1495 8 27 0 0.111421 0 173208 173208 125280 0 11.0028 0 1495 8 28 0 0.100279 0 173200 173200 127008 0 10.9025 0 1495 8 29 0 0.0902513 0 173193 173193 125280 0 10.8123 0 1495 8 30 0 5 0.131226 0 173185 128736 0 11.181 0 1495						to en					
8 27 0 0.111421 0 173208 173208 125280 0 11.0028 0 1495 8 28 0 0.100279 0 173200 173200 127008 0 10.9025 0 1495 8 29 0 0.0902513 0 173193 125280 0 10.8123 0 1495 8 30 0.5 0.131226 0 173185 173185 128736 0 11.181 0 1495						de la c					
8 28 0 0.100279 0 173200 173200 127008 0 10.9025 0 1495 8 29 0 0.0902513 0 173193 125280 0 10.8123 0 1495 8 30 0.5 0.131226 0 173185 173185 128736 0 11.181 0 1495											1499.
8 29 0 0.0902513 0 173193 173193 125280 0 10.8123 0 1499 8 30 0.5 0.131226 0 173185 173185 128736 0 11.181 0 1499						1.1			i i i	(1)	
8 30 0.5 0.131226 0 173185 173185 128736 0 11.181 0 1499						1			• • • •		1499.
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0 91 U U.110104 0 113111 113111 120100 0 11.0029 0 143											1499.
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n	•	0	0.106293	0	173169	173169	128736	0	10.9566	0	1499. 91	
9	1						130464	÷Ő	10.861	0		
9	2		0.0956639		173162	173162		0	32. 9817	Ŏ	1499.91	1. A.
9	3	24.8		0	173154	214705	130464	-		Ŭ		
9	4	0 [0	173146	195031	149472	0	30.6239			
9	5	0.5	2. 11239	0	173138	181387	139104	0	28.989	0	1499.9	
9	6	3.1	2.2089	0	173131	188464	152064	0	29.8383	0	1499.9	
9	1	1.6	1. A state of the state of t	0	173123	183680	133920	0	29. 2657	0	1499. 9	
9	8	3.4		0	173115	192681	152064	0	30.3458	0		
9	. 9	0	and the second		173107	175646	136512	0	28.3043	0	1499.89	19 A.
ÿ	10	5.5			173100	201023	136512	0	31.3478	0	1499.89	
9		J. J 0			173092	182985	139104	0	29. 1861	0	1499.89	
	11					216288	132192	Ő	33, 1797	0	1499.89	: · · ·
9	12	6.7		0	173084			· · 0	32. 2942	Ő	1499.88	
9	13	1.7			173076	208894	144288			0		1.11
9	14	. · · · 0			173068	189908	136512	0	30.0189			
9	15	20. 2			173061	321467	141696	0	45.7926	0	1499.88	1.5
9	16	0	3. 57926	0	173053	288971	136512	0	41.8975	0	1499.87	
9	17	0	3.18975	0	173045	260373	130464	0	38.4698	0	1499.87	
- 9	18	0	2.84698	0	173037	235206	127008	0	35.4534	0	1499.87	
9	19	. 0	1		173030	213058	127008	: · 0	32.799	·· 0	1499.87	
9	20	0			173022	193567	127008	· · · · 0	30.4631	0	1499.86	1.1
9	21	. 0			173014	176413	125280	0	28.4076	0	1499, 86	
9	22	0			173006	173006	125280	Č Č	26. 5668	0	1499.86	
			and the second		172999	172999	127008	. 0	24. 9101	Ő	1499.86	
9	23	0					128736		25. 4891	Ŏ	1499.85	
9	24	2.3		0	172991	172991		0	23. 4891 24. 4802	0	1499.85	
9	25	0.6			172983	172983	128736	0				$z \in \mathbb{R}^{d}$
9	26				172975	172975	128736	.0	23.0322	0	1499.85	
9	27				172968	172968	128736	0	22.089	0	1499.85	
9.	28	0.3			172960	172960	141696	0	21.1501	0		
9	29	22. z		0	172952	270941	144288	0	39.7481	0	1499.84	
3	30	8.2		0	172944	304683	133920	0	43.7943	0	1499.84	e Al an an Art
10	1	10.3		0	172937	349789	130464	0	49. 203	0	1499.83	
10	2	0.4	0.826964	0	172929	316815	185760	0	45.2506	0		
10	3	. 0	0.391728	0	172921	284861	146880	0	41. 4205	0	1499.83	1
10	4	. 0	0.0087208	0	172913	256740	128736	0	38.0501	0	1499.83	. •
10	5	8.3	0.501674	0	172905	292915	130464	0	42. 3881	0	1499.82	
10	6	0 []	0.105474	0	172898	263826	130464	0	38,9015	0	1499.82	
10	1	0.2	2,91015	0	172890	239695	123552	0	36,0093	0	1499.82	
10	8	0.3	2.63093	0	172882	219193	130464	0	33. 5522	0	1499.82	
10	9	1.1	2.46522	0	172874	207022	123552	0	32.0939	0	1499.81	i i
10	10	10.2	0.0960603	0	172867	263104	130464	Г О	38.8187	0	1499.81	
10	11		2.88187	. 0	172859	237588	130464	0	35.7604	0		
	12	2.6	2.83604	0	172851	234217	127008	0	35. 3572	0	1499.8	
	13	13.7		Ő	172843	312723	125280	Ó	44.7703	0	1499.8	11.00
	14	25.2		. • 0	172836	466218	125280	0	63.1739	0	1499.8	1977 - E
	15	1.4	2. 32405	Õ	172828	426600	154656	Ő	58.425	· Õ	1499.8	1 - E
				. 0	172820	411554	128736	est so	56. 622	ů. Star v O	1499.79	
	16	4.1	2.11917		172812	374090	146880	i i i	52.1314	0	1499.79	11 - A
	17	0.8	1.60887	0				0	47.7396			· · · ·
10	18	0.3	1.1098	0	172805	337451	175392	. 0		0	1499.79	
10	19	0		0	172797	303005	273888		43.6108	0	1499.79	
10	20	0.3		0	172789	274895	185760	0	40. 2415	0	1499.78	
10	21	0	3.02415	0	172781	247954	154656	0	37.0126	0	1499, 78	
10	22	6.9		0	172774	274892	149472	0	40. 2431	0	1499.78	
10	23	0.1		0	172766	248684	146880	0	37.1019	0	1499.78	
10	24	0	2.71019	0	172758	224886	157248	0	34. 2497	0	1499.77	
10	25	9. 9	0.281633	0	172750	276609	154656	0	40. 4517	0	1499.77	
10	26	4.3	0.341837	0	172742		144288	0		0	1499, 77	
10	27	0	3.09815	0	172735	253339	130464	0	37. 6637	0	1	
10	28	0.4	2.80637	0	172727	231915	127008	0	35.0961	0	1499.76	an a
10	29		0.576274	0	172719	298204	127008	0	43.0445	0	1499.76	
10	30		0. 221121	0	172711	272128		0	39. 9192	0	1499.76	
10	31	0	2.99192	0	172704	245511	141696	C 10	36.7289	0	1499,75	
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11 1 0	0. 682889 0	172696	222086 133		33.9214	0	1499.75
11 2 12.2	1.62214 0	172688	291019 130		42.1869	0	1499.75
11 3 4.4	1.66869 0	172680	294428 133		42.5964	· · 0	1499.75
11 4 1.3		172673	274672 154			0	1499.74
11 5 0.3	1.06289 0	172665	249947 132		37.2654	0	1499.74
11 6 0.8		172657	231857 165		35.0975	0	1499.74
11 7 1.8	0.699755 0	172649	223277 136		34.0698	0	1499.73
11 8 0	0.416984 0	172642	202514 130		31.5815	0	1499.73
11 9 0.6	0. 228146 0	172634	188646 128		29.9197	0	1499.73
11 10 29.3		172626	387099 1270		53.7133	2. 93197	1499.73 1499.72
11 11 3.9	1.99 0	172618	375300 132		52.2997 52.5518	5.7033 8.50327	1499.72
11 12 5.6	1.99 0	172611	377394 1520 346941 1540		48. 9015	10.8884	1499.72
11 13 1.2	1.99 0	172603 172595	346941 154 340692 132		48.1534	13.1886	1499.72
11 14 4 11 15 3	1.99 0 1.99 0	172587	327853 130		46.615	15, 3139	1499.71
11 15 3 11 16 0	1.99 0	172579	294533 1270		42. 6212	16. 9854	1499.71
11 17 0	1.99 0	172572	265211 133		39. 1066	18. 2576	1499.71
11 18 0	1.99 ·····0	172564	239407 1270		36.0138	19. 1782	1499.71
11 19 1	1.99 0	172556	224038 123		34. 1722	19.8896	1499.7
11 20 44.9	1.99 0	172548	532738 1468		71.1835	24.8068	1499.7
11 20 44.5 11 21 4.6	1.99 0	172541	508592 1918		68. 2895	29.3952	1499.7
11 21 4.0 11 22 40.6	1.99 0	172533	751582 4008		97.4228	37. 2941	1499.69
11 22 40.8	1.99 0	172525	688694 203		89.884		1499.69
11 23 2.9 11 24 3.2	1.99 0	172517	635554 289		83. 5139	50.6548	1499.69
11 24 3.2 11 25 7.2	1.99 0	172510	618150 1779		81. 4283	56.7362	1499.69
11 26 1	1.99 182492	172502	557325 1520		74.1369	61.4918	1499.69
11 27 16.3	1.99 692295	172502	616109 136		81.1844	65.6591	1499.69
11 28 0.1	1.99 990674	172525	548953 1339			68.0982	1499, 71
11 29 0	1.99 1139640	172562	489139 1494		65. 9547	69.3159	1499. 72
11 30 0	1.99 1185540	172606	436513 1650		59.6401	69.691	1499.74
12 1 0	2.75667 1091680	172651	390210 1720		54.0833	68.9238	1499.75
12 2 0.9	2.75667 978554	172692	356070 1624		49.9853	67.9991	1499.77
12 3 0.2	2.75667 849691	172729	320889 185		45. 7631	66. 9457	1499.78
12 4 0.8	2.75667 719810	172759	294332 149		42. 5755	65.884	1499.78
12 5 2.2	2.75667 605999	172784	281236 133	A CONTRACT OF	41.0024	64.9537	1499.79
12 6 0	2. 75667 486022	172803	253561 128		37.6821	63.9729	1499.8
12 7 0	2. 75667 365576	172817	229204 1270		34.7603	62, 9884	1499.8
12 8 0	2.75667 248433	172826	207767 130		32. 1891	62.0308	1499.8
12 9 0	2.75667 136985	172830	188897 1270		29.9264	61.1198	1499.8
12 10 2.7	2.75667 57411.6	172828	192105 1468		30.3112	60.4693	1499.8
12 11 1.7	2. 75667 0	172823	187585 130	464 0	29.7699	59.9138	1499.79
12 12 15.1	2. 75667 59094. 4	172815	281960 1443	288 0	41.0855	60.4831	1499.79
	2.75667 91285.9	172809	265921 133	920 : 0	39.1632	60.7462	1499.79
12 14 0.3	2.75667 85865.5	172806	242266 1443	288 0	36. 3276	60.7019	1499. 79
12 15 0		172802	219247 132		33.5683	60.4335	1499.79
12 16 0		172797	198988 125	280 0	31.1401	60.0252	1499.79
12 17 0	2. 75667 0	172789	181158 123	552 0	29.0033	59, 3826	1499, 78
12 18 0	2. 75667 0		172781 120	096 0	27.103	58.5262	1499, 7
12 19 3.9	2. 75667 0	172774	180135 130		28.8826	57.8699	1499.7
12 20 0	2.75667 0	172766	172766 123		26. 9944	57.0015	1499.7
12 21 0	2.75667 0	172758	172758 121		25. 2949	55.9442	1499.7
12 22 0			172750 121		23.7654	54.7171	1499.7
12 23 2.5		172742	172742 116		24.6389	53.5869	1499.7
	2. 75667 0	172735	172735 114		23.355	52. 3142	1499.7
12 25 0	2.75667 0	172727	172727 114		22. 0195	50.893	1499.7
12 26 0	2. 75667 0	172719	172719 114		20.8175	49.3383	1499.7
12 27 5.1		172711	172711 128		24. 3258	48.1734	1499.7
12 28 0	2. 75667 0	172704	172704 125		22. 8932	46.8493	1499.7
12 29 0	2. 75667 0	172696	172696 120			45.3819	1499.7
12 30 0		172688	172688 116	640 0	20. 4435	43.7856	1499.7
12 31 0.5	2. 75667 0	172680	172680 114		19.8492	42.1233	1499.7
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(1985)	MONTHL	Y DATA				а. А. А.		
• • • •	Я	降雨量	蒸発散	涵養置	基底流量	計算流量	実測流量	揚水量
		(PR)	(EV)	(GR)	(QG) ·		ta ang taong	
	1	60.	7 73.7	8	0 5337460	5984900		
	2	60.			0 4814520			
	3	98. 1	69, 441	2	0 5323270	7317680	5055700	1
	4	317.	1 57.	7 4352570	0 5160310	24477100	16114900	Li je s
	5	48.	5 70.3	7 1789640	0 5387950	8059230		
	6	1.	6 59.216	1	0 5213130	5213130	4797790	
	7		1 1. 3301	7.	0 5379560			
	8	4.	4 3.6764	2	0 5372100	5372100		
	9	101.	5 66.150	5.	0 5191710			
	10		3 47.971			8927440		
	- 11				0 5177770			
	12				0 5355590			
	合計				63070790			
	平均	86. 258333	3 54. 85666	5 5953771.	6 5255899.1	8446663.3	5664816.6	F.
	パラメ				$(q_{i})^{(2)} \in \mathbb{R}^{d} \to \mathbb{R}$			
		hS0:初期			30. 8802		- 2 - 5	1
		H1: 側方						
	3.1	H2: 側方	出口高【下		30			
		H3:下方		(mm)=	<u>1</u> 0			
		B1: 側方:			0.1			
	6	B2: 倒方:			0, 02			
			出口流出率		0.1			
		hi0:初期7	-	(mm) =	50.409			1.1
		H4 : 下方		(mm) =	50			é i terre
		B4:下方:	出口流出率	° ≅	0.25			
		h0:初期		(m) =				
		ha:基底		(m) =	1440			
		A :流域		(m)=	3. 57E+08		1.1	
		S:貯留		=	0.175			
	15.	C :係	数		4. 50E-05	$\sum_{i=1}^{n} a_i = 1$		
						4		

出力FILE名 : B:YRWANDAYF-81, PRN

出力FILE名 : B:YRWANDAYF-81. PRN 雨量FILE名 : B:YRWANDAYRAINYKIBUN81. PRN

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÷.	月		降雨量	蒸発散	涵養量	基底济	品	計算流量	実測流量	揚水量	TANK(1)	TANK (2)	TANK (3)
					(GR)	(QG)	4 23 3.	ultteness.	Carpinoses	(21-1-202			
	1	. i			10, 584, 000		4, 191	52,091	0	0.00	4.90	5. 52	1355.13
	1	2	0.00	2.38			4, 297	51, 239	0	0.00	4, 80	0,63	1355, 14
:	1	3	15.10	2.11			4,309	194, 970		0.00	18.02	0.00	1355.14
•	. <u>1</u>	4	0.00	1.20) i i i i i i i i i i i i i i i i i i i		4, 309	176, 928	0	0.00	16.46	0.00	1355.14
	1	5	0.00	0.97	0		4, 309	161, 953	0	• • • •	15.16		1355.14
۰	. 1	: 6		e. 0.77	. 0	: 1	4,309	149, 523	0	0.00	14.08	0.00	1355.14
12	1	- 7		0.88	0		4,309	156, 451	0	0.00	14.68		1355.14
	1.	8	0.00			-	4, 309	144, 957			13.89	0.00	1355.14
÷	J 1	.8					4, 309			0.00	12.86		1355.14
۲.	: i	10					4, 309	166, 776	0	0.00	15.58	0.00	1355.14
	1	11					4,309				14.43		1355.14
	1	12					4, 309		0	0.00	13.48		1355.14
	1	13					4,309	133.402	0	0.00	12.68	0.00	1355.14
	1	14					4,309	240, 786	0	0.00	21.99		1355.14
	1	15					4,309	214, 955	0		19.75		1355.14 1355.14
	1			1.46			4,309	193, 515	0	0.00 0.00	17.89 24.34		1355.14
i -	1	17					4, 309	3, 964, 230	0	0.00	24. 34 21. 70	0.00	1355.14
	1	18		2.15 1.75			4,309	237, 454 212, 190	-	0.00	19.51	1	1355, 14
	1	19					4, 309	375. 562			22.32	0.00	1355.14
	1 1	20 21		2.31 1.85			4, 309	218, 172		0.00	20.03		and the second sec
	1	22		1.31			4, 309	3, 333, 990	0		23. 98	0.00	1355.14
	1	23				· ·	4, 309	2, 196, 090	· · 0	0.00	23.35	and the second	1355.14
	1	24		2.00			4, 309	227, 954	0	0.00	20. 88	0.00	1. C
	1	25		1.63			4, 309			0.00	18.83	1 A A	1355.14
	Î			2.01		te e	4,309	228, 743	0	0.00	20.94	0.00	1355.14
	1	27					4, 309	204, 959	0	0.00	18.88	0.00	1355.14
	1	28					4, 309	228, 329	.0	0.00	20. 91	0.00	1355.14
	1	29					4, 309	6, 440, 580	0	0.00	25.73	0.55	1355.15
	1	30		0.59	0		4,320	605,053	. 0	0.00	22.45	0.00	1355.15
	1	31	0.00	1.87	0		4, 320	219.416	· · · 0	0.00	20.14	0.00	1355.15
	2	1	0.00	1.52	0		4, 320	197, 219	0		18.21	0.00	1355.15
	2	2		1.23		÷	4,320		0	0.00	16.62	0.00	1355.15
	2			0.99			4, 320	163, 505			15.29	0.00	1355.15
	2	4	0.00				4, 320	150, 814	0		14.19		1355.15
	- 2		0.00	0.63			4.320		0		13.28	0.00	1355.15
	÷ 2			0. 19	•		4, 320	131, 536	.0	0.00		0.00	1355.15
		- 7					4, 320	124, 280	- 0		11.89		1355.15
	2	8		0.28			4, 320	118, 256	0		11.37		1355.15 1355.15
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		11		1.59			4, 320		0.		16.93	0.00	1355.15
		12					4, 320				15.55	0.00	1355.15
		13 14		1.04 0.83			4, 320		0		14.41	0.00	1355.15
	2	14					4, 320		Û		13.46		
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		10					4, 330		0				1355.17
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		19					4, 330				20.87		
		20		1.63			4.330		0		18.82		
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		22		1.07			4, 330		0		15. 71		
	2			0.86	14 A		4,330		and the second se		14.54	0.00	1355.17
	2	24		and the second			4, 330	143, 540	0				
		25		2. 23			4,330		0				
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	2	27		0.82			4, 330						
	2	28	0.00	2.05	0		4,330	230, 958	• 0	0.00	21.13	0,00	1355.17
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4 24.			7, 386, 760 203, 040		0.66 1355.29
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8 0.			233, 922 298, 080	0.00 21.38	0.00 1355.29
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11 11.			1,851,410 276,480		0.00 1355.29
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	0.76		148.626 181.440		0.00 1355.29
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30 80.			21, 164, 600 146, 880	0.00 33.98	1.95 1355.33
31 0.	2. 27		3, 127, 140 146, 880		0.66 1355.35
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21 0.1		0 4, 483			0.00 1355.35
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3	0,00	0.00		0 ·	4, 483		72,834	133,920		6.85	0.00	1355.35
4	0,00	0.00		0	4, 483		71,467	129,600	0.00		0.00	1355.35
5	0,00	0.00		0	4, 483		70, 127	129, 600	0.00	6.72	0.00	1355.35
6	0.00	0.00		0	4, 483		68, 814	129,600	0.00	6.58		
7	0.00	0,00		0	4,483		67, 527	129,600	0.00	6.45	0.00	1355.35
8	0.00	0.00	11 A.	0	4, 483		66,267	129,600	0,00	6.32	0.00	1355.35
9	0.00	0.00		0	4, 483		65,031	129,600	0.00	6.19	0.00	1355, 35
10	0.00	0.00	I	0	4, 483		63,820	129,600	0.00	6.07	0.00	1355.35
11	0.00	0.00	- · · ·	0	4, 483		62,633	129,600	0,00	5.95	0.00	1355, 35
12	0.00	0.00	1	0	4, 483		61,470	129,600	0.00	5. 83	0.00	1355.35
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15	0.00	0.00	· .	0	4, 483		58,119	129,600	0.00	5.49	0.00	1355.35
16	0.00	0.00		0	4, 483	÷.,	57,046	129,600	0,00	5. 38	0.00	1355.35
17	0.00	0.00		0	4, 483		55, 995	129,600	0.00	5. 27	0.00	1355.35
18	0.00	0.00		0	4, 483		54, 965	129,600	0.00	5.16	0.00	1355.35
19	0.00	0.00		0	4, 483	$\frac{1}{2} \sum_{i=1}^{n} \frac{1}{2}$	53, 955	129, 600	0.00	5.06	0.00	1355. 35
20	0.00	0.00		0	4, 483	1.1	52,966	129,600	0.00	4.96	0.00	1355.35
21	0.00	0.00		0	4, 483		51, 996	129,600	0.00	4.86	0.00	1355.35
22	0.00	0.00		ů 0	4, 483	÷	51,046	129,600	0.00	4.76	0.00	1355.35
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24	0.00	0.00		0	4, 483	· ·	48, 308	129,600	0.00	4. 48	0.00	1355.35
25	0.00	0.00		0	4, 483		47, 431	129,600	0.00	4.39	0.00	1355.35
26					4, 483		46, 572	129,600	0.00	4.31	0.00	1355.35
27	0.00	0.00		0	4, 483		45, 730	129,600	0.00	4. 22	0,00	1355, 35
28	0.00	0.00		0				129,600	0,00		0.00	1355.35
29	0.00	0.00		0	4, 483	ч. Ча	44, 905		0.00	4.05	0.00	1355.35
30	0.00	0.00		0	4, 483		44,097	129,600		4.03	0.00	1355.35
31	0.00	0.00		0	4, 483	-	43.305	129,600	0.00			1355.35
i	0.00	0.00		0.	4. 483		42, 528	129,600	0.00	3.89	0.00	
2	0,00	0.00		0	4, 483	1.1	41, 767	129,600	0.00	3.81	0.00	1355.35
3	0.00	0.00		0	4, 483		41,022	129,600	0.00	3.74	0.00	1355.35
4	0.00	0.00		0	4, 483		40, 291	129,600	0.00	3, 66	0.00	1355.35
5	0.00	0, 00		0	4, 483		39, 575	129, 600	0.00	3, 59	0.00	1355.35
6	0.00	0,00		0	4, 483		38, 873	129,600	0.00	3. 52	0.00	1355.35
7	0.00	0,00		- 0	4, 483		38, 185	129, 600	0.00	3.45	0.00	1355.35
8 -	0.00	. 0.00		0	4,483		37, 511	129,600		3, 38	0.00	1355. 35
9	0.00	0.00		0	4, 483	÷	36, 851	125, 280	0.00	3.31	0.00	1355.35
10	0.00	0.00		0	4, 483		36, 203	125, 280	0.00	3.24	0.00	1355.35
11	0.00	0,00		0	4, 483		35,569	125, 280	0.00	3.18	0.00	1355.35
12	1.50	0.00		0	4, 483		49, 317	125, 280	0.00	4.59	0.00	1355. 35
13	0.00	0,00	•	0 .	4, 483		48, 420	138, 240	0.00	4.49	0.00	1355.35
14	0.00	0,00		0	4, 483	•	47, 542	146,880	0.00	4.40	0.00	1355.35
15	27.00	3.21		0	4, 483		99, 450	181, 440	0.00	23.40	0.00	1355.35
16	3.00	2.46		0	4, 483		94, 200	181, 440	0.00	22.50	0.00	1355, 35
17	15.50	4.20		0	4, 483		16, 880	198, 720	0.00	24. 59	0.00	1355. 35
18	0.00	2.19		Ŏ	4, 483		40,060	216,000	0.00	21.91	0.00	1355.35
19	0.00	1.79		0	4, 483		14, 382	172,800	0.00	19.69	0.00	1355.35
20	0.00	1.45		ů 0	4, 483		93,069	133, 920	0.00	17.84	0.00	1355.35
20	0.00	1.43		0	4, 483		75, 380	133, 920	0.00	16.31	0.00	1355.35
21 22	0.00	1, 10 0, 95		0	4, 483		60, 697	129,600		15.03	0.00	1355.35
		0.95		0	4, 483		48, 511	129,600	0.00	13.98	0.00	1355.35
23	0.00	0.16		0	4,403		38, 396	129,600	0.00	13.10	0,00	1355.35
24	0.00							129,600	0.00	12. 37	0,00	1355.35
25	0.00	0.47		0	4,483		30,001	125, 280	0.00	11. 17	0,00	1355.35
26	0.00	0.36		0.	4, 483		23,033		0.00	11. 27	0.00	1355.35
27	0.00	0.27		0	4, 483		17,250	125, 280	0.00	12.02	0.00	1355.35
28	1.40	0.40		0	4.483		25, 861	125, 280		12.02	0.00	1355.35
29	0.80	0.42		0	4, 483		27, 261	125, 280	0.00			
30	2.50	0.70		0	4, 483		44, 709	129,600	0.00	13.65	0,00	1355.35
31	0.00	0.55	I	0	4, 483	1	35, 241	138, 240	0.00	12.83	0.00	1355.35
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9 1 1.40 0.63	0 4, 483 140, 794 129, 600	0.00 13.31 0.00 1355.35
9 2 0.00 0.50	0 4, 483 131, 991 142, 560	0.00 12.55 0.00 1355.35
9 3 0.00 0.38	0 4,483 124,685 142,560	0,00 11.91 0,00 1355.35
9 4 0.00 0.29	0 4, 483 118, 621 133, 920	0.00 11.39 0.00 1355.35
9 5 0.00 0.21	0 4, 483 113, 587 133, 920	0.00 10.95 0.00 1355.35
9 6 0.00 0.14	0 4.483 109.410 129.600	0,00 10.59 0.00 1355.35
9 7 0.00 0.09	0 4.483 105,942 129,600	
	0 4, 483 131, 804 129, 600	0.00 12.53 0.00 1355.35
9 9 0.00 0.38	0 4, 483 124, 530 129, 600	0.00 11.90 0.00 1355.35
9 10 45.30 2.84	0 4. 483 10. 578, 100 133, 920	0.00 28.05 0.00 1355.35
9 11 0.00 2.71	0 4. 483 1. 221, 570 133, 920	0.00 22.80 0.00 1355.35
9 12 5. 70 2. 77	0 4, 483 1, 366, 690 133, 920	0.00 22.88 0.00 1355.35
9 13 6.30 2.88	0 4, 483 1, 585, 370 129, 600	0, 00 23, 00 0, 00 1355, 35
9 14 0.00 1.95	0 4, 483 224, 846 129, 600	0.00 20.59 0.00 1355.35
9 15 21.50 0.57	0 4, 483 5, 729, 300 133, 920	0.00 25.33 0.00 1355.35
9 16 0.60 2.39	0 4, 483 541, 341 138, 240	0.00 22.42 0.00 1355.35
9 17 0.00 1.86	0 4, 483 219, 236 133, 920	0.00 20.11 0.00 1355.35
9 18 0.00 1.52	0 4, 483 197, 098 129, 600	0.00 18.19 0.00 1355.35
9 19 0.00 1.23		
		0.00 16.60 0.00 1355.35
9 20 0.00 0.99	0 4, 483 163, 473 125, 280	0.00 15.27 0.00 1355.35
9 21 0.00 0.79	0 4. 483 150. 815 125. 280	0.00 14.18 0.00 1355.35
9 22 0.00 0.63	0 4. 483 140, 308 125, 280	0.00 13.27 0.00 1355.35
9 23 0.00 0.49	0 4, 483 131, 588 125, 280	0.00 12.51 0.00 1355.35
9 24 0.00 0.38	0 4. 483 124. 350 125. 280	0.00 11.89 0.00 1355.35
9 25 0.00 0.28	0 4, 483 118, 343 125, 280	0.00 11.36 0.00 1355.35
9 26 0.00 0.20	0 4, 483 113, 357 129, 600	0.00 10.93 0.00 1355.35
9 27 0.00 0.14	0 4, 483 109, 218 125, 280	0.00 10.57 0.00 1355.35
9 28 2.80 0.51	0 4, 483 132, 507 129, 600	0.00 12.60 0.00 1355.35
9 29 0.80 0.51	0 4, 483 132, 860 138, 240	0.00 12.52 0.00 1355.35
9 30 2.80 0.81	0 4. 483 152, 230 146, 880	0.00 14.30 0.00 1355.35
10 1 0.00 0.65		
		0.00 13.37 0.00 1355.35
10 2 7. 20 1. 59	0 4, 483 201, 539 146, 880	0.00 18.57 0.00 1355.35
10 3 0.00 1.29	0 4. 483 182, 410 138, 240	0.00 16.92 0.00 1355.35
10 4 0.00 1.04	0 4, 483 166, 532 138, 240	0.00 15.54 0.00 1355.35
10 5 2.10 1.15	0 4, 483 173, 472 133, 920	0.00 16.14 0.00 1355.35
10 6 0.00 0.92	0 4, 483 159, 114 133, 920	0.00 14.90 0.00 1355.35
10 7 3.90 1.32	0 4, 483 184, 559 133, 920	0.00 17.10 0.00 1355.35
10 8 4.80 1.79	0 4, 483 214, 300 129, 600	0.00 19.68 0.00 1355.35
10 9 0.00 1.45	0 4, 483 193, 001 133, 920	
10 10 18.50 0.82	0 4.483 3.881.070 146.880	0.00 24.29 0.00 1355.35
10 11 6.10 3.06	0 4.483 1.973.770 146.880	
	0 4.483 1.437.900 142.560	0.00 22.92 0.00 1355.35
10 13 0.00 1.94	0 4, 483 224, 053 133, 920	0.00 20.52 0.00 1355.35
10 14 0.00 1.58	0 4, 483 201, 097 129, 600	0.00 18.53 0.00 1355.35
10 15 0.00 1.28	0 4. 483 182, 042 129, 600	0.00 16.88 0.00 1355.35
10 16 0.00 1.03	0 4, 483 166, 227 129, 600	0.00 15.51 0.00 1355.35
10 17 0.00 0.83	0 4, 483 153, 101 116. 640	0.00 14.38 0.00 1355.35
10 18 0.00 0.66	0 4, 483 142, 206 146, 880	0.00 13.43 0.00 1355.35
10 19 0.00 0.51	0 4, 483 133, 163 133, 920	0.00 12.65 0.00 1355.35
10 20 0.00 0.40	0 4, 483 125, 658 133, 920	0.00 12.00 0.00 1355.35
10 21 0.00 0.30	0 4, 483 119, 428 129, 600	0.00 11.46 0.00 1355.35
10 22 0.00 0.22	0 4,483 114,257 129,600	
	0 4,483 109,966 120,960	0.00 10.64 0.00 1355.35
10 24 0.00 0.10	0 4, 483 106, 404 125, 280	0.00 10.33 0.00 1355.35
	0 4. 483 103, 447 155, 520	0.00 10.07 0.00 1355.35
10 25 0.00 0.05	0 4, 483 192, 961 198, 720	0.00 17.83 0.00 1355.35
10 26 9.60 1.45		0.00 16.30 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17	0 4, 483 175, 290 142, 560	
10 26 9.60 1.45	0 4, 483 175, 290 142, 560 0 4, 483 160, 623 133, 920	
10 26 9.60 1.45 10 27 0.00 1.17		0.00 15.03 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17 10 28 0.00 0.94 10 29 6.20 1.68	0 4, 483 160, 623 133, 920 0 4, 483 207, 845 164, 160	0.00 15.03 0.00 1385.35 0.00 19.12 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17 10 28 0.00 0.94 10 29 6.20 1.68 10 30 6.80 2.39	0 4,483 160,623 133,920 0 4,483 207,845 164,160 0 4,483 538,930 151,200	0.00 15.03 0.00 1355.35 0.00 19.12 0.00 1355.35 0.00 22.42 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17 10 28 0.00 0.94 10 29 6.20 1.68	0 4,483 160,623 133,920 0 4,483 207,845 164,160 0 4,483 538,930 151,200	0.00 15.03 0.00 1385.35 0.00 19.12 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17 10 28 0.00 0.94 10 29 6.20 1.68 10 30 6.80 2.39	0 4,483 160,623 133,920 0 4,483 207,845 164,160 0 4,483 538,930 151,200	0.00 15.03 0.00 1355.35 0.00 19.12 0.00 1355.35 0.00 22.42 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17 10 28 0.00 0.94 10 29 6.20 1.68 10 30 6.80 2.39	0 4,483 160,623 133,920 0 4,483 207,845 164,160 0 4,483 538,930 151,200	0.00 15.03 0.00 1355.35 0.00 19.12 0.00 1355.35 0.00 22.42 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17 10 28 0.00 0.94 10 29 6.20 1.68 10 30 6.80 2.39	0 4,483 160,623 133,920 0 4,483 207,845 164,160 0 4,483 538,930 151,200	0.00 15.03 0.00 1355.35 0.00 19.12 0.00 1355.35 0.00 22.42 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17 10 28 0.00 0.94 10 29 6.20 1.68 10 30 6.80 2.39	0 4,483 160,623 133,920 0 4,483 207,845 164,160 0 4,483 538,930 151,200	0.00 15.03 0.00 1355.35 0.00 19.12 0.00 1355.35 0.00 22.42 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17 10 28 0.00 0.94 10 29 6.20 1.68 10 30 5.80 2.39	0 4,483 160,623 133,920 0 4,483 207,845 164,160 0 4,483 538,930 151,200	0.00 15.03 0.00 1355.35 0.00 19.12 0.00 1355.35 0.00 22.42 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17 10 28 0.00 0.94 10 29 6.20 1.68 10 30 5.80 2.39	0 4,483 160,623 133,920 0 4,483 207,845 164,160 0 4,483 538,930 151,200 0 4,483 238,383 133,920	0.00 15.03 0.00 1355.35 0.00 19.12 0.00 1355.35 0.00 22.42 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17 10 28 0.00 0.94 10 29 6.20 1.68 10 30 5.80 2.39	0 4,483 160,623 133,920 0 4,483 207,845 164,160 0 4,483 538,930 151,200	0.00 15.03 0.00 1355.35 0.00 19.12 0.00 1355.35 0.00 22.42 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17 10 28 0.00 0.94 10 29 6.20 1.68 10 30 5.80 2.39	0 4,483 160,623 133,920 0 4,483 207,845 164,160 0 4,483 538,930 151,200 0 4,483 238,383 133,920	0.00 15.03 0.00 1355.35 0.00 19.12 0.00 1355.35 0.00 22.42 0.00 1355.35
10 26 9.60 1.45 10 27 0.00 1.17 10 28 0.00 0.94 10 29 6.20 1.68 10 30 5.80 2.39	0 4,483 160,623 133,920 0 4,483 207,845 164,160 0 4,483 538,930 151,200 0 4,483 238,383 133,920	0.00 15.03 0.00 1355.35 0.00 19.12 0.00 1355.35 0.00 22.42 0.00 1355.35

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 8 4.70 11 9 4.80 11 10 3.20 11 11 12.30 11 12 0.00 11 13 1.30 11 14 3.20 11 14 3.20 11 15 0.00 11 16 0.00 11 17 0.00 11 18 0.00 11 19 0.00 11 20 0.70	1.34 0 4 1.80 0 4 1.95 0 4 1.41 0 4 0.06 0 4 1.87 0 4 0.06 0 4 1.87 0 4 1.63 0 4 1.32 0 4 0.86 0 4 0.86 0 4 0.64 0 4	483 151.501 483 185.904 483 215.416 483 224.584 483 2.769.450 483 231.208 483 219.489 483 227.964 483 204.342 483 184.736 483 168.463 483 154.957 483 141.148 483 132.285	129, 500 138, 240 151, 200 151, 200 172, 800 142, 560 142, 560 142, 560 138, 240 133, 920 133, 920 129, 600 133, 920 129, 600 129, 600 129, 600	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.00 1355.35 0.00 1355.35 0.00 1355.35 0.00 1355.35 0.00 1355.35
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 22 1. 20 11 23 3. 10 11 24 0. 00 11 25 0. 00 11 26 3. 50 11 27 0. 00 11 27 0. 00 11 29 0. 00 11 30 57. 20 12 1 1. 80 12 2 0. 00 12 3 0. 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	483 136, 424 483 158, 062 483 146, 324 483 136, 581 483 162, 024 483 149, 613 483 174, 757 483 15, 388, 500 511 2, 665, 140 511 230, 675 511 206, 598	133, 920 133, 920 129, 600 129, 600 129, 600 129, 600 129, 600 125, 280 133, 920 129, 600 129, 600 129, 600 129, 600	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	129, 600 138, 240 133, 920 133, 920 133, 920 133, 920 133, 920 133, 920 138, 240 133, 920 133, 920 133, 920	0.00 15.84 0.00 14.65 0.00 24.20 0.00 21.59 0.00 24.08 0.00 25.11 0.00 23.91 0.00 23.46 0.00 20.97 0.00 18.90 0.00 19.68	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	133, 920 133, 920 133, 920 138, 240 133, 920 133, 920 138, 240 138, 240 142, 560 133, 920	0.00 18.58 0.00 19.41 0.00 17.61 0.00 21.43 0.00 24.22 0.00 22.38 0.00 20.07 0.00 19.99 0.00 18.09	$\begin{array}{cccccc} 0.\ 00 & 1355,\ 38\\ 0.\ 00 & 1355,\ 100 & 10\\ 0.\ 0.\ 00 & 10\ 0.\ 00 & 10\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0.\ 00\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0$

(1981)	MONTHLY	DATA

11			DI UNIK						1	* · · · · ·					-
		月	降雨量 (PR)	!		涵養量 (CR)		基底 (QG)	流量	計算流量	実	則流量	揚水	量	
		1		. 20					133, 471	21, 366, 0	00.	0	i	0.00	
	-	2		. 10	35.76							0		0.00	
		2		. 90			7,000 7 090		121,071 135,021	64, 915, 3					
•														0.00	
11		· 4.		. 10	35.48				132, 157					0.00	
1	1.1	5		. 10	35.42					55,006,7				0.00	
.'		· · · • · · ·		. 10		Sec. 4			134, 502					0.00	
÷ ,				. 00						1, 795, 1				0.00	· .
	•	8		. 70	21.93					10, 158, 0		, 328, 640		0.00	
	3	9	- 90		29.58					24, 412, 8				0.00	-
	:	,10	- 72		36.71		. 0			12, 304, 2				0.00	
		. 11			32.51					23, 754, 0				0.00	
		12	114	. 40	48.95		0		139, 854	29, 799, 5	00 4	, 164, 480		0.00	
		合計	1, 186	. 60	381.80	32, 089	630	1,	619,462	303, 895, 6	00 52	, 526, 840	1.1		
	÷ .	平均	. A.S. 98	. 88	31.82	2, 674	1, 136		134, 955	25, 324, 6	33 4	, 377, 237			
	:	バラメ	-9	e Alfan gar	$(\mathbf{x}_{1}, \dots, \mathbf{x}_{n})$. • .		· · .	¹				·· .
		1.	hS0:初	期水深		(mm) =		1	5	- 11 T.					
÷		2.	H1: 側	方出口	高 [上]	(mm) =			25						
	÷.,	3.	H2:侧	方出口	高 [下]	(mm) =			0				1.5	12.00	
	÷.,	4	H3:下	方出口	高	(mm) = : :			10	• • • •					
			B1: 側				· .		0.65						
	1.1		B2: 側						0.02					÷ 1	
·			83:下			=			0.15	e - 2					
			hi0: 初			(mm) =			30						
			H4 : 下			(mm) =		1. T	ູ ເ						-
			B4:下			(ent)			0.8	•		1. A.			
			h0:初			(m) =			1355						
			ha::基			(m)=			1350		· · · ·			· · ·	
			A : 流			(m)- (m')≃									
						(m/- =		4.	79E+08						. •
			S : 貯						0.175				11.1		
÷		1.5.	C : 係	数		=		. l ,	00E-05					-	
						1			(1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,						
÷.		÷.	÷ - 1	1.1				t er e							
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			YANDAYF-82. Yandayra i N	YK I BUN82, PRN		1 a	1 . N	••			an again.
流量	FILE	名 : B:YRY	YANDAYQQYM	NANGE82. PRN		a I Averala 573	eta dullate 53	181-1-181	TANK(1)	TANK (2)	TANK (3)
月		降雨量 (PR)	蒸発散 (EY)	涵養量 (GR)	基底流量 (QC)	計算流量	実測流量	揚水量	1446 (17	1488 767	111111 (17)
1	1	1. 90	1. 25	0		180, 245	127,008	0.00	16.73		1355.38
1	2	0.60	1.10	0			127,008	0.00		0.00	1355, 38 1355, 38
1	3	13.20	0.48	0	4, 511	1, 553, 410			22. 98 22. 24	0,00 0,00	1355, 38
1	4	2.00	2.25		4, 511	243,862		0.00 0.00	and the second	0.00	1355.38
1	5 6	0.00 0.00	1.84 1.49	· · · · 0	4, 511 4, 511	217, 542 195, 697		0.00	18.06	0.00	1355.38
1	0 7	0.00	1. 43	. 0		177, 566		0.00	16.49	0.00	1355.38
1	8	0.00	0.97		4, 511	162, 516		0.00	15.19	0.00	1355.38
1	ĝ	4.20	1.41	· · · · 0	4, 511	190, 262	133, 920			9.00	1355.38
1	10	0.00	1, 14	. 0			133, 920	0.00	16.10	0.00	
1	11	5.70	1.77						19.60	0.00	1
1	12	0.00	1.44	0					17.76	0.00	1355.38 1355.38
1	13	13.70	0,84	.0	4,511			0.00	23. 41 21. 35	0.00	
1	14	0.50	2,09 1.88	0	4, 511 4, 511	233, 604 220, 524	128, 736	0.00	20. 22		1355. 38
1	15 16	1.20 2.00	1.83	0					19.94	0.00	
1	17	0.00	1. 49	ů	4, 511		128 736	0.00	18.05	0.00	1355.38
1	18	0.00	1. 21	0	4, 511	177, 421	130, 464	0.00	16.48		
1	19	0.00	0.97	0	4.511		130,464		15.18		1355.38
1	20	16.70	0.90	0		2, 451, 670					1355.38
1	21	4.70	0.35	0	4, 511	1, 267, 200			22.82		1355.38
1	22	0.00	1.92	. 0	4, 511	223, 164					1355, 38 1355, 38
1	23	0.00	1.57	0	4, 511	200, 363	130, 464 130, 464		18.47 16.83		
- 1	24	0.00	1.27	0	4, 511 4, 511		130, 404	0.00			
1	25 26	0.00 0.00	1.02 0.82	0	1	152,694	129,600	0.00	14.34	0.00	
1	20 27	0.00	0.82	0	4, 511		130, 464				1355. 38
1	28	0.00	0.51	ů 0	4, 511	132.891	130, 454				1355.38
1	29	0.00	0.39	Õ	4, 511	125, 437		0.00	11.98	0.00	1355.38
1	30	20. 20	0.95	0	4, 511	2. 547. 270	132, 192		23.54	0.00	
1	31	20.00	2. 38	1,015,970	4, 511	6, 194, 640		0.00		0.53	
2	1	0.00	0. 27	0	4, 522	432. 578	133, 920		22.36	0.00	1355.39
2	2	8.70		0	4, 522	2, 187, 490	130,464			0.90	
2	3	0.00	2.00	0	4, 522	228, 119	139, 104 136, 512	0.00 0.00	20.87	0.00 0.00	
2	4	0.00	1.63	0	4, 522 4, 522		130, 312	0.00	18.82 17.12	0,00	and the second
2 2	5 6	0.00 0.00	1.32 1.07	0			100 101			· · ·	
2	7	0.00	0.86	0	4, 522						
2	8	0.00	0.68								
2	ğ	0.00	0.54		4, 522				12.76	0.00	1355.39
2	10	0.20	0.44	0	4. 522	128, 705			12.26	0.00	
2	11	0.00	0.34	0					11.68	0.00	1355.39
2	12	13.60	2.29	0							1355.39
	13	1.50	2.07	. 0	4, 944	292, 921		0.00			
2	14	0.00	1.69		4, 522						1355.39 1355.39
2	15	0,00	1.37	0	•		133 920	0.00			1355.39
2 2	16 17	0.00	1.11 0.89	0	1 500	157 139	130 464	0.00			1355.39
2	18	0.00	0.03	0		and the second	128, 736	0.00			the second s
2	19	0.00	0.56	Ŏ	4, 522	135, 957	127,008				1355.39
Ž	20	0.00	0.43	Ő	4, 522		127,008	0.00	12.20	0.00	1355.39
2	21	0.00	0.33	. 0	4, 522	121, 365		0.00	11.62	0.00	
2	22	0.00	0.24	0		115, 871	125, 280	0.00		0.00	
2	23	2.00	0.47	0	4, 522	130, 472	125, 280	0.00	12.41	0.00	
2	24	2.50	0.74	0	4, 522					0.00	しんかん しきかい しきかい かいしょう
2	25	5,00	1.33	0	4, 522					0.00	1255 20
2	26	0.00	1.08	· 0	4, 522	168, 991 232, 041					1355.39
2	27 28	8,00 0,00	2.06 1.68	0	4, 522	207,733	130,464	0.00		0.00	1355.39
4	40	. U. V V	T' 0Q	U	4, 366	201,100	1001 304	0.00	14,11	0.00	1000.00

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3. 1.	0.00 1.37		4, 522 187, 557	130, 464	0.00 17.36	0.00 1355.39
3 2	0.00 1.10	0	4, 522 170, 811	130, 464	0.00 15.91	0.00 1355.39
3 3	0.00 0.89	Ő	4, 522 156, 912	130, 464	0.00 14.70	0.00 1355.39
4	0.00 0.71		4, 522 145, 375	128, 736	0.00 13.70	0.00 1355.39
5	1. 50 0. 78	0	4, 522 150, 170	128, 736	0.00 14.12	0.00 1355.39
5 6 :	0.00 0.62	0	4, 522 139, 780	128, 736	0.00 13.22	0.00 1355.39
7		0	4, 522 131, 156	128, 736	0.00 12.47	0.00 1355.39
	0.00 0.48	0		120, 130	0.00 23.86	0.00 1355.39
	21.50 1.01		4, 522 3, 123, 230	127.008		0.00 1355.39
9	0.00 2.08	0	4, 522 233, 147		0.00 21.31	
10 11	0.00 1.70	0	4, 522 208, 651	125, 280	0.00 19.19	
	0.00 1.38		4, 522 188, 319	125, 280 125, 280	0.00 17.42 0.00 15.96	0.00 1355.39 0.00 1355.39
12 13			4, 522 171, 443 4, 522 157, 437	-	0.00 15.96 0.00 14.75	0.00 1355.39
				125, 280		
	0.00 0.71	0	4, 522 145, 811	130, 464	0.00 13.74	
	23.70 1.53	1.1.1. 0 ,1.1.1.	4, 522 4, 236, 760	130, 464	0.00 24.49	0.00 1355.39
16	0.70 2.28	0	4, 522 304, 809	149, 472	0.00 22.28	0.00 1355.39
17	0.00 1.84	0	4, 522 218, 003	136, 512	0.00 20.00	0.00 1355.39
18	0.00 1.50		4, 522 196, 081	133, 920	0.00 18.10	0.00 1355.39
19	0.00 1.21	0	4, 522 177, 886	128, 736	0.00 16.52	0.00 1355.39
20	0.00 0.98	0	4, 522 162, 784	216,000	0.00 15.21	0.00 1355.39
		1, 636, 300		200, 448	0.00 27.78	0.85 1355.41
22	0.00 0.93	0 :	4, 538 1, 135, 620	281.664	0.00 22.75	0.00 1355.41
23	0.00 1.91	0	4. 538 222, 483	149.472	0.00 20.38	0.00 1355.41
24	0.00 1.56	^а с	4, 538 199, 803	133.920	0.00 18.42	0.00 1355.41
25	0.00 1.26		4. 538 180. 978	130.464	0.00 16.79	0.00 1355.41
26	0.00 1.02		4, 538 165, 353	128, 736	0.00 15.43	0.00 1355.41
27	0.00 0.81	0	4, 538 152, 384	128.736	0.00 14.31	0.00 1355.41
28	6.50 1.62	0	4, 538 203, 890	133, 920	0.00 18.77	0.00 1355.41
29	1.50 1.54	0	4, 538 198, 740	139, 104	0.00 18.33	0.00 1355.41
30	0.00 1.25	0		1001000	0.00 16.71	0.00 1355.41
31	0.00 1.01	0		152,064	0.00 15.37	0.00 1355.41
197.3	12.00 0.68	0	4.538 1.004.460	141.696	0.00 22.68	0.00 1355.41
2	2. 20 0. 31	0	4, 538 242, 855	504. 576	0.00 22.15	0.00 1355.41
3	0.00 1.82	· 0 ·	4, 538 216, 711	355, 968	0.00 19.88	0.00 1355.41
	17.00 1.92	808, 181	4, 538 4, 057, 460	258, 336	0.00 24.39	0.42 1355.42
	2. 20 0. 99	0	4. 546 753, 951	476, 928	0.00 22.54	0.00 1355.42
6	0.50 0.03	0	4, 546 225, 231	281.664	0.00 20.62	0.00 1355.42
1	5. 20 0. 45	0	4, 546 507, 167	222, 912	0.00 22.40	0.00 1355.42
8	4.00 0.54	0	4, 546 692, 570	229, 824	0.00 22.50	0.00 1355.42
8 9	0.00 1.88		4, 546 220, 111	302, 400	0.00 20.18	0.00 1355.42
10	0.00 1.53	0 en	4, 546 197, 835	194, 400	0.00 18.25	0.00 1355.42
		т <mark>О</mark>	4, 546 179, 346	170, 208	0.00 16.64	0.00 1355.42
12				157, 248	0.00 15.31	0.00 1355.42
13	5.00 1.55	0	4, 546 199, 163	146, 880	0.00 18.36	0.00 1355.42
15		0		183, 168	0.00 20.89	0.00 1355.42
14			1,010 0001010	200. 448	0.00 22.16	0.00 1355.42
	4.00 0.31 12.70 1.81		4, 546 3, 407, 980	266, 112	0.00 24.02	0.00 1355.42
10			4, 546 5, 401, 560	324,000	0.00 21.42	0.00 1355.42
18			4, 546 234, 101	236,736	0.00 21.44	0.00 1355.42
				206, 496	0.00 22.93	
	6.20 0.90	0				
20				172,800	0.00 20.54	0.00 1355.42
21			4, 546 16, 205, 500	332,640	0.00 31.20	1. 56 1355. 46
	5.70 1.92			820, 800	0.00 24.39	0.73 1355.48
23				315, 360	0.00 21.75	0.00 1355.48
24				266, 112	0.00 25.12	0.54 1355.49
	5. 20 1. 67			219,970	0.00 23.21	0.00 1355.49
	1.50 0.28	· · · · · · · · · · · · · · · · · · ·		659, 232	0.00 22.01	0.00 1355.49
27	0,00 1,80	0		533, 088	0.00 19.77	0.00 1355.49
	0.00 1.46		4, 600 193, 959	281,664	0.00 17.91	0,00 1355.49
29		0	4, 600 185, 718	273, 888	0.00 17.19	0.00 1355.49
30	0.00 1.08	Ō	4,600 169,298	233, 280	0.00 15.77	0.00 1355.49
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5	1	0.00	0.87	0		4,600	155,669	200, 448	0.00	14.59	0.00	1355.49
ə 5	2	10, 20	2. 22	0		4,600	242,074	185, 760	0.00	22.07	0.00	1355.49
5	3	6.00	0.44	. Ö	. •:	4,600	1, 230, 780	185, 760	0.00	22.80	0.00	1355.49
5	4	26.50	2. 27	1, 389, 300	÷	4,600	8,043,790	170,208	0.00	26.62	0. 73	1355.5
5	5 -	0.00	0:95	0		4.614	765, 500	959,040	0.00	22.54		1355.5
5	6	9.00	0.96	0		4, 614	2, 343, 780	515,808	0.00	23.43	0.00	1355.5
5	1	0.50	2.09	0		4.614	233, 841	319,680	0.00 0.00	21.36 21.72	0.00 0.00	1355.5 1355.5
5	8	3.00	2.15	1 195 770		4.614 4.614	237, 982 6, 572, 450	250, 560 216, 000	0.00	25.80	0.59	1355. 52
5 5	9 10	23.00 23.00	2. 27 2. 27	1, 125, 770 1, 585, 480		4, 625	7, 882, 060	390, 528	0.00	26.53		1355. 54
5	11	8.70	2. 27	897,676		4. 641	3, 528, 500	447 552	0.00	24.09	0.47	1355.55
5		1.50	0.54	0		4,650	434, 173	298,080	0.00	22.36	0.00	1355.55
5	13	1.20	2.03	0		4,650	230, 322	254,016	0.00	21.05	0.00	1355.55
5	14	5. 20	0.17	0		4,650	645, 942	273, 888	0.00	22.48		1355.55
5	15	11.50	1.33	0		4,650	3, 124, 610		0.00 0.00	23.87 21.31	0.00 0.00	1355.55 1355.55
5	16	0.00	2.08	. 0		4,650 4,650	233, 282 218, 364	562,464 355,968	0.00	20.02	0.00	1355.55
5 51	17 18	1.00 0.00	1.85 1.50	. 0		4,650	196, 403	306,720	0.00	18, 11	0.00	1355.55
5	19	0.00	1. 22	· · · Ó		4,650		277.344	0.00	16.53	1	1355.55
5	20	0.00	0. 98	. 0		4.650	163,046	243, 648	0.00	15.22	0.00	1355. 55
5	21	0.00	0.78	0		4,650	150, 488	261, 792	0.00	14.14	0.00	1355.55
5	22	0.00	0.62	0		4,650	140,066	243.648	0.00	13.23	0.00	
5	.23	0.00	0.48	• • • •		4,650	131,415	226, 368	0.00	12.48 11.86	0.00 0.00	1355.55 1355.55
5	24 25	0.00 0.00	0.37 0.28	0 0		4,650 4,650	124, 235 118, 275	203, 904 185, 760	0.00	11.34	0.00	1355.55
, ; .	26	0.00	0.20	. 0	· [4,650	113, 329	177, 984	0.00	10.92	0.00	1355.55
	27	12.00	1.94	0		4,650	224, 184	167,616	0.00	20.52	0.00	1355. 55
ì	28	1.50	1.80	0	÷	4,650	215, 603	209.952		19.78	0.00	1355.55
ł	29	2.50	1.84	. 0		4,650	218,061	243,648	0,00	19.99	0.00	1355.55
•	30	0.00	1.50	0		4,650	196, 151	194,400	0.00	18.09 16.52	0.00 0.00	1355.55 1355.55
	31	0.00 0.00	1.21 0.98	0		4,650 4,650	177, 966 162, 872	185, 760 185, 760	0.00 0.00	15. 21	0.00	1355.55
	1 2	15.20	0. 38 3. 06	. 0			1, 979, 800	298,080	0.00		0.00	1355.55
	3	0,00		0		4,650	227, 131	924, 480	0.00	20.78	0.00	1355.55
	4	0.00	1.62	0	-	4.650	203, 679	342.144	0,00		0.00	1355.55
	5	0.00	1.31	. 0		4,650	184, 214	261, 792	0.00	17.06	0.00	1355. 55
	6 .	0.00	1.06	0		4,650	168,058	226, 368	0.00	15.66	0.00	1355.55
	7	0.00	0.85	0		4,650 4,650	154, 649 143, 519	200, 448 185, 760	0.00	14.50 13.53	0.00	1355.55 1355.55
•	8. 9	0.00 0.00	0.67	0		4,650	134, 281	177, 984	0.00	12.73		1355. 55
	10	0.00	0.41	Û.		4,650	125, 614	172,800	0.00	12.07		1355. 55
, -	11	0.00	0, 31	0	•		120, 250	167, 616	0.00	11.52	0.00	1355. 55
	12	0.00	0.23	0		4.650	114, 968	162, 432	0.00	11.06	the second se	
	13	0.00	0.16	0		4,650	110, 584	159, 840	0.00		0.00	1355. 55
	14	0.00	0.10	0		4.650 4.650	106, 945 103, 925	159, 840 154, 656	0.00 0.00	10.36 10.10		1355.55 1355.55
	15 16	0.00 0.00	0.05	0		4,650	103, 925			9.88		1355.55
	17	0.00	0.00	Ŭ	- 	4,650	99, 338	1 4 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A	0.00			
ι.	18	0.00	0,00	0			97, 144	146, 880	0.00	9.49		1355. 55
	19	0.00	0.00	0		4,650	95, 588	146, 880	0.00	9, 30	0.00	1355. 55
	20	0.00	0.00	0		4,650	93, 769		0.00	9.12		
	21	0.00	0.00		5 Y.	4,650	91, 987	146,880	0.00	8.93		1355.55
	22	0.00	0.00	0° 0.	÷.,	4,650	90, 240 90, 444	144, 288 141, 696	0.00 0.00	8.76 8.78		1355.55 1355.55
	23 24	0.20 0.00	0.00 0.00	U 0		4,650 4,650	90, 444 88, 728	216,000	0.00	8,60		1355.55
; ;	24 25	0.00	0.00			4,650	87,047	162, 432	0.00	8.43		1355.55
	26	0.00	0.00	Ő		4,650	85, 399		0.00	8.26	0.00	1355.55
i	27	0.00	0.00	0		4,650	83, 784	149, 472	0.00			1355. 55
•	28	0.00	0.00	0		4,650		146,880	0.00	7.93		1355.55
	29	0.00	0.00	0		4,650	80,650	144, 288	0.00			1355.55
i	30	0.00	0.00	0		4,650	79, 130	141,696		· · · · .	0.00	1323. 30
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			4		
1 1	0.00 0.00	0 4,650 77,640	141, 696	. 00 7, 47	0.00 1355.55
7 2	0.00 0.00	0 4,650 76,181). 00 7. 32	0.00 1355.55
7 3	0.00 0.00	0 4,650 74,750		0.00 7.17	0.00 1355.55
74	0.00 0.00	0 4,650 73,348		0.00 7.03	0.00 1355.55
7 5	0.00 0.00	0 4,650 71.974). 00 6. 89	0.00 1355.55
76	0.00 0.00	0 4,650 70,628		6. 75	0.00 1355.55
7 7	0.00 0.00	0 4.650 69.308). 00 6. 61	0.00 1355.55
78	0.00 0.00	0 4,650 68,015 0 4,650 66,748). 00 6. 48). 00 6. 35	0.00 1355.55 0.00 1355.55
7 9 7 10	0.00 0.00 0.00 0.00), 00 6, 35), 00 6, 23	0.00 1355.55
7 11	0.00 0.00 0.00 0.00	0 4,650 65,506 0 4,650 64,289). 00 6. 10	0.00 1355.55
	0.00 0.00	0 4,650 63,096). 00 5. 98	0.00 1355.55
7 13	0.00 0.00	0 4,650 61,927). 00 5. 86	0,00 1355.55
7 14	0.00 0.00	0 4,650 60,781		. 00 5. 74	0.00 1355.55
	0.00 0.00	0 4.650 59.659). 00 5. 63	0.00 1355.55
	0.00	0 4,650 58,558		0. 00 5, 51	0.00 1355.55
7 17	0.00 0.00	0 4,650 57,480), 00 5, 40	0.00 1355.55
	0.00 0.00	0 4,650 56,424), 00 5. 30	0.00 1355.55
	0.00 0.00	0 4,650 55,388), 00 5, 19	0.00 1355.55
	0.00 0.00	0 4.650 54.373		. 00 5. 09	0.00 1355.55
	0.00 0.00	0 4.650 53.379		.00 4.98	0.00 1355.55
	0.00 0.00	0 4,650 52,404		1.00 4.89	0.00 1355.55 0.00 1355.55
	0.00 0.00	0 4,650 51,449 0 4,650 50,513		0.00 4.79 0.00 4.69	0.00 1355.55 0.00 1355.55
	0.00 0.00 0.00 0.00	0 4,650 50,513 0 4,650 49,596		0.00 4.60	0.00 1355.55
	0.00 0.00	0 4.650 48.697		. 00 4. 51	0.00 1355.55
	0.00 0.00	0 4,650 47,816		. 00 4. 42	0.00 1355.55
	0.00 0.00	0 4.650 46.953		0.00 4.33	0.00 1355.55
	0.00 0.00	0 4,650 46,107		. 00 4. 24	0.00 1355.55
	0.00 0.00	0 4,650 45,278	132, 192 0). 00 4. 16	0.00 1355.55
7 31	0.00 0.00	0 4.650 44.465		0,00 4.07	0.00 1355.55
	0.00 0.00	0 4,650 43,669), 00 3. 99	0.00 1355.55
	0.00 0.00	0 4,650 42,888		0.00 3.91	0.00 1355.55
	0.00 0.00	0 4,650 42.124		. 00 3. 83	0.00 1355.55
	0.00 0.00	0 4.650 41,374		0.00 3.76	0.00 1355.55
	0.00 0.00	0 4,650 40,640), 00 3, 68), 00 4, 59	0.00 1355.55 0.00 1355.55
	1.00 0.00	0 4,650 49,500 0 4,650 48,603		0.00 4.59	0.00 1355.55
	0.00 0.00 0.00	0 4,650 48,603 0 4,650 47,724), 00 4. 41	0.00 1355.55
	0.00 0.00	0 4,650 46,862		0.00 4.32	0.00 1355.55
	0.00 0.00	0 4.650 46.018		. 00 4. 23	0.00 1355.55
	0.00 0.00	0 4,650 45,191		0.00 4.15	0.00 1355.55
	0.00	0 4,650 44,380		. 00 4. 06	0.00 1355.55
	0.00 0.00	0 4,650 43,585		. 00 3. 98	0.00 1355.55
	0.00 0.00	0 4, 650 42, 807	127,008 0). 00 3. 90	0.00 1355.55
	0.00 0.00	0 4,650 42,043), 00 3. 83	0.00 1355.55
8 16	0.00 0.00	0 4,650 41,296), 00 3, 75	0.00 1355.55
	0.00 0.00	0 4.650 40.563). 00 3. 67	0.00 1355.55
	0.00 0.00	0 4.650 39.844). 00 3. 60	0.00 1355.55
	0.00 0.00	0 4.650 39.141). 00 3, 53	0.00 1355.55
	0.00 0.00	0 4,650 38,451), 00 3, 46	0.00 1355.55
	0.00 0.00	0 4,650 37,775), 00 3, 39	0.00 1355.55
	0.00 0.00	0 4,650 37,112 0 4,650 36,463). 00 3. 32). 00 3. 25	0.00 1355.55 0.00 1355.55
	0.00 0.00 0.00 0.00	0 4,650 35,827 0 4,650 35,827). 00 3. 19	0.00 1355.55
	0.00 0.00	0 4, 650 35, 821). 00 3. 13	0.00 1355.55
	0.00 0.00	0 4,650 34,592), 00 3, 06	0.00 1355.55
	0.00 0.00	0 4,650 33,993).00 3.00	0.00 1355.55
	0.00 0.00	0 4,650 33,406). 00 2. 94	0.00 1355.55
	0.00 0.00	0 4,650 32,831		0.00 2.88	0.00 1355.55
	0.20 0.00	0 4,650 34,184		0.00 3.02	0.00 1355.55
	0.00 0.00	0 4,650 33,593		0.00 2.96	0.00 1355.55
			-		
	· · ·	R - 93			
		V - 32			

9 9 9 10 9 11 9 12 9 13 9 14 9 15	0.00 0.00 0.70 0.00 0.00 0.50 0.50	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0 4.6 0 4.6 0 4.6 0 4.6 0 4.6 0 4.6 0 4.6 0 4.6	50 79, 685 50 84, 890 50 83, 285 50 81, 712 50 84, 961 50 88, 145	125, 280 125, 280 133, 920 130, 464 130, 464 127, 008 127, 008	0.00 0.00 0.00 0.00 0.00 0.00 0.00	8. 22 8. 54	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9 16 9 17 9 18 9 19 9 20 9 21 9 22	0.00 0.00 4.00 3.50 4.20 0.00	0.00 0.00 0.31 0.75 1.22 0.98	0 4,6 0 4,6 0 4,6 0 4,6 0 4,6 0 4,6 0 4,6 0 4,6	50 84, 838 50 83, 235 50 119, 983 50 148, 276 50 178, 466	154.656 128.736 128.736 136.512 185.760 261.792 146.880	0.00 0.00 0.00 0.00 0.00 0.00 0.00	8, 37 8, 20 8, 04 11, 49 13, 94 16, 56 15, 24	0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55
9 23 9 24 9 25 9 26 9 27 9 28	1.70 4.70 0.00 0.70 3.50 0.00	1.04 1.54 1.25 1.11 1.42 1.15	0 4,6 0 4,6 0 4,6 0 4,6 0 4,6 0 4,6 0 4,6	50 166, 975 50 198, 775 50 180, 144 50 171, 386 50 190, 941 50 173, 641	133, 920 149, 472 154, 656 146, 880 144, 288 136, 512	0.00 0.00 0.00 0.00 0.00 0.00	15.56 18.32 16.70 15.95 17.64 16.14	0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55
9 29 9 30 0 1 0 2 0 3 0 4 0 5	0.00 10.70 0.00 0.00 0.00 0.00 0.00 0.00	0.92 2.34 1.85 1.51 1.22 0.98 0.79	0 4,6 0 4,6 0 4,6 0 4,6 0 4,6 0 4,6 0 4,6 0 4,6	50 435, 818 50 218, 835 50 196, 793 50 178, 499 50 163, 314	136, 512 141, 696 139, 104 146, 880 144, 288 141, 696 133, 920	0.00 0.00 0.00 0.00 0.00 0.00 0.00	14. 90 22. 36 20. 06 18. 15 16. 56 15. 25 14. 15	0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55
0 6 0 7 0 8 0 9 0 10 0 11	0.00 0.00 1.00 0.00 2.50 2.20	0. 62 0. 49 0. 52 0. 41 0. 68 0. 87	0 4, 6 0 4, 6 0 4, 6 0 4, 6 0 4, 6 0 4, 6 0 4, 6	50 140, 251 50 131, 569 50 133, 943 50 126, 333 50 143, 967	133, 920 132, 192 149, 472 144, 288 154, 656 146, 880	0.00 0.00 0.00 0.00 0.00	13. 25 12. 50 12. 70 12. 04 13. 57 14. 59	0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55
0 12 0 13 0 14 0 15 0 16 0 17	9.00 7.00 0.70 0.00 1.50 2.50	2.04 2.71 2.03 1.65 1.57 1.64	0 4, 6 0 4, 6 0 4, 6 0 4, 6 0 4, 6 0 4, 6 0 4, 6 0 4, 6 0 4, 6	50 230, 635 50 1, 232, 330 50 229, 820 50 205, 911 50 200, 437	141, 696 133, 920 141, 696 133, 920 141, 696 170, 208	0.00 0.00 0.00 0.00 0.00	21.08 22.30 21.01 13.94 18.46 18.90	0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55
0 18 0 19 0 20 0 21 0 22 0 23	0.00 19.50 0.00 0.00 8.70 1.50	1. 33 0. 87 2. 15 1. 76 2. 73 2. 15	0 4,6 0 4,6 0 4,6 0 4,6 0 4,6 0 4,6 0 4,6	50 185, 703 50 3, 994, 620 50 237, 957 50 212, 664 50 1, 278, 230 50 237, 731	149, 472 167, 616 157, 248 136, 512 167, 616 332, 640	0.00 0.00 0.00 0.00 0.00 0.00 0.00	17. 19 24. 35 21. 71 19. 52 22. 83 21. 69	0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55 0.00 1355.55
0 24 0 25 0 26 0 27 0 28 0 29 0 30	4.20 19.70 0.50 2.20 0.00 0.00 0.00	2.38 1.68 2.37 2.19 1.79 1.45 1.18	0 4, 6 0 4, 6	50 5, 735, 550 50 510, 509 50 240, 312 50 214, 619 50 193, 295	177, 984 165, 024 149, 472 141, 696 139, 104 141, 696 149, 472	0.00 0.00 0.00 0.00 0.00 0.00 0.00	22, 41 25, 33 22, 40 21, 92 19, 69 17, 84 16, 31	0.00 1355.51 0.00 1355.51 0.00 1355.51 0.00 1355.51 0.00 1355.51 0.00 1355.51 0.00 1355.51 0.00 1355.51

1	22. 50	1.99	820, 299	. 4	650	4, 267, 880	203, 904	0.00	24.51	0.43	1355.56
2	0.20	0, 64			658	241, 349	185, 760	0.00	22.01	0.00	1355.56
3	0.50	1.88	0		658		172,800	0.00	20.18	0.00	1355.56
4	4.30	0.18	0		658	239, 181	175, 392	0.00	21.82	0.00	1355.56
5	9.00	1.13			658		159,840	0.00	23.30	0.00	1355.56 1355.56
6 7	0.00	0.00	0		, 658 , 658	227, 847 204, 275	146, 880 141, 696	0.00 0.00	20.84 18.79	0.00 0.00	1355.56
7 8	0.00	1.03			658		133, 920	0.00	17.10	0.00	1355, 56
9	9.70		0		658		141, 696	0.00	22. 57	0.00	1355.56
10	0.00	1.89			658		141,696	0.00	20. 24	0.00	1355.56
11	0.00	1.54			658		133, 920	0.00	18, 30	0.00	1355.56
12	0.00	1.24			658		133, 920	0.00	16.69	0.00	1355.56
13	5.00		0		658		132, 192	0.00	19.50	0.00	1355.56
14 15	1.50	1.65	0		, 658 658		139, 104 144, 288	0.00 0.00	18.93 19.87	0.00 0.00	1355.56 1355.56
	3.20 0.70	1. 62	0	4 	658	210, 037	141,696	0.00	18.57	0.00	1355.56
16 17	0.70		. 1971 - 19 0		658	189, 273			17.49	0.00	1355.56
18	9.50	0.56	0		658		146, 880	0.00	22.61	0.00	1355.56
19	0.50	1.97	0		658		152,064	0.00	20.68	0.00	1355.56
20	0.00	1.60	0		658		144, 288	0.00	18.66	0.00	1355.56
21	1.20	1.48			658		141,696	0.00	17.99	0.00	1355.56
22	0.00	1.20	- 0 0		658 658	176, 981 166, 846	133, 920	0.00 0.00	16.43 15.55	0.00 0.00	1355.56 1355.56
23 24	0.50 0.00	1,04 0.83	0 0		, 658 , 658	1	154,656 180,576	0.00	15.55	0.00	1355.56
25	5. 20	1.44			, 658		180, 576	0.00	17.77	0.00	1355.56
26	0.00	1.17			658		180, 576	0.00	16.25	0.00	1355.56
27	0.70	1.04	0		658		1,007,420	0.00	15.57	0.00	1355.56
28	0.00	0.84			658		374, 976	0.00	14.42	0.00	1355.56
29	8.70	1.97	0		658		247, 104	0.00	20.69	0.00	1355.56
30	15,00	1.86	0		658 658	3, 675, 810 5, 274, 640	332, 640 269, 568	0.00 0.00	24. 17 25. 07	0.00 0.00	1355.56 1355.56
1 2	16.50 3.70	1.84 0.06	· 0		658	1, 454, 530	243, 648	0.00	22.93	0.00	1355.56
3	6.00	0.08			, 658	1, 505, 050	226, 368	0.00	22.96	0.00	1355.56
4	12.20	1.02	0		658		200, 448	0.00	24, 08	0.00	1355.56
5	7.50	0.48	0		, 658	2, 355, 330	188, 352	0.00	23.43	0.00	1355.56
6	0.00	2.02	. 0		658	229, 157	167,616	0.00	20.95	0.00	1355.56
7	6.70	2.65			. 658		159, 840 136, 512	0.00 0.00	22, 73 20, 53	0,00 0,00	1355.56 1355.56
8 9	0.20 0.00	1.94 1.58	. 0		. 658 . 658		180, 512	0,00	18.54	0.00	1355.56
. 10	0.00	1. 38	0 0		, 658	182, 266	159, 840	0.00	16.89	0.00	1355.56
11	0.00	1.03			658	166, 443		0.00	15.52	0.00	1355.56
12	4.00	1.43	0		658	191,629	177, 984	0.00	17,70	0.00	1355.56
13	0.00	1.15			, 658		209, 952	0.00	16.19	0.00	1355.56
14	5.50	1.75			658		191,808	0.00	19.50	0.00	1355.56
15 16	11. 20 12. 70	0,35 1,14	. 0		658 658	2, 074, 360 3, 766, 850	170, 208 180, 576	0.00 0.00	23. 28 24. 23	0.00	1355.56 1355.56
16 17	0.00	2.13	.0		658		170, 208	0.00	21.61	0.00	1355.56
18	0.00	1.74	0		658		170.208	0.00	19.43	0.00	1355.56
19	3.00	1.87		4	658	219, 577	172,800	0.00	20.12	0,00	1355, 56
20	0.20	1.55	0		, 658		162, 432	0.00	18.37	0.00	1355.56
21	0.00	1. 25	0	4	658		152,064	0.00	16.74	0.00	1355.56
22	0.00	1.01	0		658		146, 880	0.00	15.40	0.00	1355.56
23	0, 10	0.82			658 658		149, 472 146, 880	0.00 0.00	14.36 13.42	0.00	1355.56 1355.56
24 25	0.00 0.00	0, 65			1, 658 1, 658		140, 880	0.00	13. 42	0.00	1355.56
26	0.60	0. 31			. 658		141, 696	0.00	12.49	0.00	1355.56
27	0.00	0.37		20 C 1	658		136, 512		11.87	0,00	1355.56
28	0.00	0.28		. 4	1.658	118, 331	136, 512		11, 35	0,00	1355. 56
29	0.00	0.20			658		133.920		10.92	0.00	1355.56
30	0.00	0.14	0		1,658		133, 920	0.00	10.58	0.00	1355.56
31	0,00	0.08	0	4	658	105, 851	133, 920	0.00	10.27	0.00	1355.56
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	· · ·	1. T. 1.									
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(1982)	MONTI	LY DATA		· · ·					n na seanna an seann Seanna an seanna an s	•			•
	月	降雨量	蒸発散	润積量	1	基底流量	計算流量	Ð.	実測流量	1	揚水量		
		(PR)	.(EV)	(GR)	÷.,	(QG)				24 - A	t parte		
	1	106.60	39, 40	1,015,	970	139,854	20, 980	, 100	4, 093,	630	0.0	0 : 1	
	2	41.50	28.76	4	0	126,604	7,097	, 930	3, 629,	660	0.0	1 0 . ja 1	
	3	95, 90	39.67	1, 636,	300	140,331	23, 510	, 400	4, 399,	490	0.0	0	
	4	168.30				136 787				830	0.0	0	
	5	146.30	41.48			143, 731					0.0	0	
	6	15.40			0	139, 493					0.0	0	
	7	0.00	0.00		Ó	144, 143					1.		
	8	1.20	0.00		0	144 143					0.0		
	9	40, 80	14.02		0	139,493							
	10	82.70	46.57		0	144.143					0.0	0	
	11	98.60	39.16	820.	299	139,730							
	12	90.10	32. 91		0	144, 397			5, 247,		0.0		
	合計	887.40		14, 710,	-	1,682,849							
1	平均	73.95		1. 225,		140,237							
÷ .	バラメ		011.00			110,000	1.,100		· · · · · · · · · · · ·				
		hSO:初期水	70	(mm) =		16.4438				- '	1. S.		
		H1: 側方出				25							
		H2: 側方出		(ກຄ) =		0							
		H3 : 下方出		(mm)=	1.1	10							
e e ta come		B1: 側方出				0,65	•						
		B2: 側方出				0.00							
	7.		口流出率	=		0.15						· · ·	
		hi0:初期水		- = (mm) =		0.15			2 - A				
		H4:下方出	· · ·	(mm) =			· · ·					· · · ·	
		84:下方出		(1919) - -		0.8	a di si						
		b4 了////////////////////////////////////		 (ฏ)≃									
		ha:基底地		(m) = (m) =		1355.38		÷ .	•.			• •	
		A : 流域面				1350							
				(m [*])=		4.79E+08			• :				
-	14.		•	=		0.175							
4 C	15.	C :係	故			1.00E-05						14 g. g. g.	

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R -- 96

出力FILE名 : B;YRWANDAYF-83.PRN 雨量FILE名 : B:YRWANDAYRAINYKIBUN83.PRN 流量FILE名 : B:YRWANDAYQQYMWANGE83.PRN

					WANGE83. PRN					:				1. A.
	月	EL.	降雨量	蒸発散	涵養量	基底流	聞い	計算流量	実測	流量	揚水量	TANK(1)	TANK (2)	TANK (3)
:			(PR)	(EV)	(GR)	(QG)		and the second sec						. <u>.</u>
	1	. 1	0.00	0.04	0	· 4	4,658	103,019		132, 192	0.00	10.02	0.00	1355.56
	1		0.00	0.00	0	·	4,658	100,667	1	132, 192	0.00	9, 82	0.00	1355.56
	1	3	34.20	2.38	1,043,350	1. s.	1,658	6,347,650		130, 464	0.00	25.67	0. 54	1355.57
	1	4	0.00	0. 52	· · · 0		1, 668	460, 239		136, 512			0.00	
	1 1	- 5	0.00	1.86	.0		1,668	218, 984		133, 920		20.07	0,00	1355.57
• •	1	6	0.00		0		1,668	196.921		130, 464		18.16	0.00	1355. 57
, i	1	7	0.00	1.22	Ó Ó		1. 668	178,608	÷.,	130, 464	0.00			
	1	8	0.50	1.06	···· ··· ·· 0		1, 668	168, 198		130, 464	0.00	15.67		1355.57
4	- 1	.9	0.00	0.85	0	111	1,668	154,768		128,736	0,00	14.50		1355.57
	1	10	0.00		0		1, 668	143, 621		127,008	0.00	13.54	0.00	
	े 1	11	0.00	• 0.53	. O		668	134.369		127,008	0.00	12.74	0.00	
	1	12	0.00	0.41	. 0		668	126,690		127,008	0.00	12.07		1355.57
	1	13	0.00	0.31	· · · · · · 0		668			127.008	0.00	11. 52	0.00	
	1	14	0.00	0.23	0		668	115,026		125, 280	0.00	11.06		1355.57
	1	15	0, 70	0.26			668			125, 280	0.00	11.26	0.00	
	.1	16	0.00	0.19			, 668	112, 557		125, 280	0.00	10.85		1355.57
2	1	17	0.00	0.13	0		. 668			125, 280	0.00	10.50		1355. 57
	1		0.00	0.08	Ô		668	105, 290		125, 280	0.00	10.22	0.00	
	៍ៈរំ	19		0, 03	0		668	102, 554		125, 280	0.00	9. 98	0.00	
	1						668	100, 284		125, 280		9.78		1355.57
:	- i	21	0.00	0.00	Ő		668	98, 371		125, 280	0,00		0.00	1 1
.*	1	22	0,00	0.00	Ő		. 668			125, 280	0,00			and the second
۰.	1		0.00	0.00	Ő		668	94, 661		125, 280	0.00	9.21	0.00	1355.57
	Î		0.00	0.00	Ŭ,		668	92, 861		125, 280	0.00	9.02	0.00	
-	1	25	0.00	0.00	· 0		, 668	91, 097		125, 280	0.00	8.84		
14	i	26	0.00	0.00	. Õ		668	and the second		123, 552	0.00	8.66	0.00	
	. 1	27	0.00	0.00	Ŭ		.668	87, 674		123, 552	0.00	8,49	0.00	
	1	28	0.00	0.00	· · 0		668	86,014		123, 552	0.00	8.32	0.00	1355.57
÷.	1	29	31.70	2.12	· · · · · · · · · · · · · · · · · · ·		668	5, 064, 990		123, 552	0.00	24.95		1355. 57
	1	30	0.00	2. 24	. 0		,668	243, 726		123, 552	0.00	24. 55	0.00	1355.57
1	1	31	0.00	1.83	0		. 668	217, 456		123, 552	0.00	19.94	1.1 C	1355.57
	2	1	0.00	1.52	Ö		668	197, 568		123, 552	0.00	18.21	0.00	
	2	2	0.20	1. 23	. 0		668	179, 145		123, 552	0.00	16.62	0.00	1355.57 1355.57
	2	3	0.00	0.99	0		668	163,854		123, 552	0.00	15. 29		1355.57
	2	4		0. 33	0		668	151, 163		127,008	0.00	14.19	0.00	1355.57
	2	- 5	0.00	0.63	0		.668	140, 629		167,616	0.00	13. 28		and the second
	2	6	35.50	2.60	1, 232, 720		. 668	7, 875, 700		183, 168		26.53	0.64	1355.58
	2	7	0.00	0.52	1, 202, 120		681	735, 299		141, 696	0.00	20. 53 22. 53		1355.58
	2		6.00	0.18	់ ំ		681	1, 375, 600		130, 464	0.00	22. 88	0.00	1355.58
	2	9	0.00	1.93	0		, 681	223, 915		125, 280	0.00	20.49	0.00	1355.58
	2	10	7.00	0.02	0		. 681	1, 044, 650		123, 552	0.00	22.70	0.00	
	2	10	0.00	1. 90	0		. 681 . 681	222, 137		125, 552	0.00		0.00	1355, 58 1355, 58
	2	12	0.00	1.55			, 681	199, 539		121, 824	0.00	18.38	0.00	
		12	0.00	1. 35	0		681	199, 539		123, 552	0.00	16. 76	0.00	1355, 58 1355, 38
	- 2	· 13 · 14	0.00	1.20	- 0 - 0		681	165, 216		123, 552	0.00	15.41	0.00	
	2				· · · · · · · · · · · · · · · · · · ·									1355.58
		15	0.00	0.81			, 681	152, 295		123, 552	0.00	14.29	0.00	1355.58
÷ :	2	16 17	0.00	0.64	орания 1911 — П.		, 681			123, 552	0.00	13.36	0.00	1355. 58
			0.40	0.53	•			134, 585		121,824	0.00	12.75		1355.58
		18	6.00	1.31	0	4	681	184, 351		121,824	0.00			1355.58
	2		0.70	1.16	0		681	174, 883		212, 544	0.00	16.25		1355.58
	2		0.00	0.94			. 681	160, 319		194, 400	0.00	14.98	0.00	1355.58
	2			0.75		4	. 681	148, 230		146,880	0.00		0.00	1355.58
e. E	2			1.42	0			190, 887		141,696	0.00	17.63	0.00	1355.58
		23	0.00	1.14	0		1. A. A. A. A.	173, 602		132, 192	0.00	16.14	0.00	1355.58
	2		0.00	0.92	0		681	159, 255		128,736		14.89	0.00	1355.58
	2		0.00	0.73	0		, 681	147, 348		127,008	0.00	13.86	0.00	1355.58
	2	26	0.00	0.58	0		681	137.464		125, 280	0.00	13.00	0.00	1355.58
	2	27	0.00	0.45	0		, 681	129, 261		125, 280	0,00	12.29	0.00	1355.58
	2	28	1.50	0.57	0	4	, 681	136, 822		125, 280	0,00	12.95	0.00	1355.58

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3 31 6. 70 1. 39 0 4. 727 2. 731. 860 172. 800 0. 00 23. 65 0. 00 1355. 6 4 1 22. 40 1. 92 1. 334, 860 4. 727 6. 998, 280 154, 656 0. 00 26. 04 0. 70 1355. 6	3 26 0.00 1.34 0 4,716 1,547,420 149,472 0.00 22.98 0.00 1355.6 3 27 0.00 1.95 0 4,716 224,873 144,288 0.00 20,57 0.00 1355.6 3 28 0.00 1.59 0 4,716 224,873 144,288 0.00 20,57 0.00 1355.6 3 28 0.00 1.59 0 4,716 201,817 133,920 0.00 18.58 0.00 1355.6 3 29 0.00 1.29 0 4,716 182,680 144,288 0.00 16.92 0.00 1355.6 3 30 29.20 2.59 1.084,880 4,716 7.021,790 185,760 0.00 26.05 0.57 1355.6 3 31 6.70 1.39 0 4,727 2,731.860 172,800 0.00 23.65 0.00 1355.6 4 1 22.40 1.92 1,334,860 4.727 6.998,280 154,656 0.00	3 27 0.00 1.95 0 4,716 224,873 144,288 0.00 20,57 0.00 1355. 3 28 0.00 1.59 0 4,716 224,873 144,288 0.00 20,57 0.00 1355. 3 28 0.00 1.59 0 4,716 201,817 133,920 0.00 18.58 0.00 1355. 3 29 0.00 1.29 0 4,716 182,680 144,288 0.00 16.92 0.00 1355. 3 30 29.20 2.59 1.084,880 4.716 7.021,790 185,760 0.00 26.05 0.57 1355. 3 31 6.70 1.39 0 4,727 2,731,860 172,800 0.00 23.65 0.00 1355. 4 1 22,40 1.92 1,334,860 4.727 6,998,280 154,655 0.00 26.04 0.70 1355.	3 24 0.00 1.51 0 4.696 196.726 154.656 0.00 18.14 0.00 1355 3 25 44.70 2.59 2.045.880 4.696 12.387.300 144.288 0.00 29.06 1.07 1355 3 26 0.00 1.34 0 4.716 1.547.420 149.472 0.00 22.98 0.00 1355 3 27 0.00 1.95 0 4.716 224.873 144.288 0.00 20.57 0.00 1355 3 28 0.00 1.59 0 4.716 201.817 133.920 0.00 18.58 0.00 1355 3 29 0.00 1.29 0 4.716 182.680 144.288 0.00 18.58 0.00 1355 3 29 0.00 1.29 0 4.716 701.817 133.920 0.00 18.58 0.00 1355 3 30 29.20 2.59 1.084.880 4.716 7.021.790 185.760 0.00 <t< th=""></t<>
3 31 6. 70 1. 39 0 4. 727 2. 731. 860 172. 800 0. 00 23. 65 0. 00 1355. 6 4 1 22. 40 1. 92 1. 334, 860 4. 727 6. 998, 280 154, 656 0. 00 26. 04 0. 70 1355. 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3 31 6.70 1.39 0 4.727 2.731.860 172.800 0.00 23.65 0.00 1355.6 4 1 22.40 1.92 1.334.860 4.727 6.998.280 154.656 0.00 26.04 0.70 1355.6 4 2 0.30 1.22 0 4.740 673.691 200.448 0.00 22.49 0.00 1355.6 4 3 0.00 1.87 0 4.740 220.203 266.112 0.00 20.17 0.00 1355.6 4 0.00 1.53 0 4.740 197.944 152.064 0.00 18.24 0.00 1355.6	3 26 0.00 1.34 0 4,716 1,547,420 149,472 0.00 22.98 0.00 1355.6 3 27 0.00 1.95 0 4,716 224,873 144,288 0.00 20,57 0.00 1355.6 3 28 0.00 1.59 0 4,716 201,817 133,920 0.00 18.58 0.00 1355.6 3 29 0.00 1.29 0 4,716 182,680 144,288 0.00 16.92 0.00 1355.6 3 30 29.20 2.59 1.084,880 4.716 7.021,790 185,760 0.00 26.05 0.57 1355.6 3 31 6.70 1.39 0 4,727 2,731,860 172,800 0.00 26.05 0.57 1355.6 4 1 22.40 1.92 1.334,860 4.727 6.998,280 154,656 0.00 26.04 0.70 1355.6 4 2 0.30 1.22 0 4.740 673,691 200,448 0.00<	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3 31 6.70 1.39 0 4.727 2.731.850 172.800 0.00 23.65 0.00 1355.6 4 1 22.40 1.92 1.334.860 4.727 6.998.280 154.656 0.00 26.04 0.70 1355.6	3 26 0.00 1.34 0 4,716 1,547,420 149,472 0.00 22.98 0.00 1355.6 3 27 0.00 1.95 0 4,716 224,873 144,288 0.00 20.57 0.00 1355.6 3 28 0.00 1.59 0 4,716 201.817 133,920 0.00 18.58 0.00 1355.6 3 29 0.00 1.29 0 4,716 182.680 144,288 0.00 16.92 0.00 1355.6 3 30 29.20 2.59 1.084,880 4,716 7.021,790 185,760 0.00 26.05 0.57 1355.6 3 31 6.70 1.39 0 4,727 2,731.860 172,800 0.00 26.05 0.57 1355.6 4 1 22.40 1.92 1,334,860 4,727 6,998,280 154,656 0.00 26.04 0.70 1355.6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 24 0.00 1.51 0 4.696 196.726 154.656 0.00 18.14 0.00 1355 3 25 44.70 2.59 2.045.880 4.696 12.387.300 144.288 0.00 29.06 1.07 1355 3 26 0.00 1.34 0 4.716 1.547.420 149.472 0.00 22.98 0.00 1355 3 27 0.00 1.95 0 4.716 224.873 144.288 0.00 20.57 0.00 1355 3 28 0.00 1.59 0 4.716 224.873 144.288 0.00 20.57 0.00 1355 3 29 0.00 1.29 0 4.716 182.680 144.288 0.00 18.58 0.00 1355 3 29 0.00 1.29 0 4.716 182.680 144.288 0.00 16.92 0.00 1355 3 30 29.20 2.59 1.084.880 4.716 7.021.790 185.760 0.00 <t< td=""></t<>
3 29 0.00 1.29 0 4.716 182.680 144.288 0.00 16.92 0.00 1355.6	3 26 0.00 1.34 0 4,716 1,547,420 149,472 0.00 22.98 0.00 1355.6 3 27 0.00 1.95 0 4,716 224,873 144,288 0.00 20.57 0.00 1355.6	3 23 0.00 1.85 0 4.696 218.744 165.024 0.00 20.04 0.00 1355 3 24 0.00 1.51 0 4.696 196.726 154.656 0.00 18.14 0.00 1355 3 25 44.70 2.59 2.045.880 4.696 12.387.300 144.288 0.00 29.06 1.07 1355. 3 26 0.00 1.34 0 4.716 1.547.420 149.472 0.00 22.98 0.00 1355. 3 27 0.00 1.95 0 4.716 224.873 144.288 0.00 20.57 0.00 1355.	3 24 0.00 1.51 0 4.696 196.726 154.656 0.00 18.14 0.00 1355 3 25 44.70 2.59 2.045.880 4.696 12.387.300 144.288 0.00 29.06 1.07 1355. 3 26 0.00 1.34 0 4.716 1.547.420 149.472 0.00 22.98 0.00 1355. 3 27 0.00 1.95 0 4.716 224.873 144.288 0.00 20.57 0.00 1355.

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5	1	22.00		9	27	4	123, 13	ŝn.		4,806	â	558,000		289, 440	0.00	25.79	0.59	1355.75
5	2	1.50			91	. L i			3	4,818		979,620		243, 648	0.00	22.66	0.00	1355, 75
5	3	1.20					:	0		4,818		233, 419		226, 368	0.00	21. 31	0.00	1355.75
5	4	3.20		2.				0		4,818		239, 583		212, 544	0.00	21.84	0.00	1355.75
5	5 -	1.20			96	:		0 .		4 818	1	225, 539		197,858	0.00	20.62	0.00	1355, 75
5		17.20		1.				0		4,818		359,620		194, 400	0.00	24.56	0.00	1355.75
5		9, 50	· .		34			•		4,818		151, 350		180, 576	0.00	23.88	0.00	1355.75
5	8	0.00			08			0		4,818		233, 592		177, 984	0.00	21.32	0.00	1355, 75
5	9	0,00		1	70 45 ⇒			1.1		4,818 4,818		209,071 193,508		172, 800 170, 208	0.00	19.20 17.85	0.00	1355, 75 1355, 75
5 5	10 11	0.50 0.00			40 18			0		4, 818		175.800		167, 616	0.00	16.31	0.00	1355, 75
5		0.00	· · ·		95					4,818		161, 103		162, 432	0.00	15.04	0.00	1355.75
5	13:			0.	76	۰.		0		4,818		148,905	-	159,840	0.00	13.98	0.00	1355.75
5	14	0.00			60			0		4,818		138,780		152,064	0.00	13.11	0.00	1355, 75
5	15	0.00	;	0.	47			0		4.818		130, 376	:	152,064	0.00	12.38	0.00	1355.75
5	16	0.00	-	0		: 		0		4.818		123, 401		149, 472	0.00	11.77	0.00	1355.75
5	17	0.00	- 1		27	1			1 - A. A	4.818		117, 612		149, 472	0.00	11.27	0.00	1355.75
	18	0.00	÷ 1		19			0		4,818		112,807		146,880	0.00	10.86	0.00	1355.75
	19	0.00	e Post		13 : 09			0		4, 818 4, 818		108,819		144, 288 144, 288	0.00 0.00	10. 51 10. 22	0.00 0.00	1355.75 1355.75
5 5	20 21	0.00 0.00		0,1	03			0:-		4,818		102, 761		144, 200	0.00	9.99	0.00	1355.75
5 5	22	0.00		0					1	4.818		100, 481		139, 104	0.00	9, 79	0.00	1355.75
5	23	0.70		0.			:		÷ .	4 818		105, 273	1	152,064	0.00	10.20	0.00	1355.75
5		0.00		0.				0	· .	4,818		102, 566		157, 248	0.00	9.97	0.00	1355.75
5		0.70			10			0		4.818		107, 025		149, 472	0.00	10.36	0.00	1355.75
5		0.00	1.		05.			0		4,818		104,020		146,880	0.00	10.09	0.00	1355.75
5	27 :	0.00		0.		1.1.1		0	· .	4,818		101, 525		146,880	0.00	9.88	0.00 0.00	1355.75 1355.75
5		0.00		0.0				0 0.	11	4.818 4.818		99,455 97,562		141, 696 139, 104	0.00 0.00	9, 68 9, 49	0.00	1355.75
5. 5.	29 30	0,00		0.1				0		4,818		95,707		136, 512	0.00	9.30	0.00	1355, 75
5	31	0.00		0.				0		4,818		93,890		136, 512	0.00	9.11	0.00	1355. 75
6	1	0.00		0.1				Ō		4,818		92, 108		149, 472	0.00	8.93	0.00	1355.75
6	2	0.00			00 .	11		0		4.818	•	90, 362	· .	141,696	0.00	8.75	0.00	1355.75
6	3	0.00		0.1				0		4 818		88,651		139, 104	0.00	8.58	0.00	1355.75
6	4	0,00		0.1						4,818				129,600	0.00	-	0.00	1355.75
6	5	0.00	·			1		0		4,818		85, 332		133, 920	0.00 0.00	8.24 8.07	0.00 0.00	1355.75 1355.75
	6	0.00		0.1		·		0	÷	4, 818 4, 818		83, 721 82, 143		139, 104 136, 512	0.00	7.91	0.00	1355.75
6 6	7	0.00		0.0	00			õ	1	4,818	1.1	80, 597		133, 920	0.00	7.75	0.00	1355.75
	9	0.00						Õ	1	4.818		79,081		133, 920	0.00	7.60	0.00	1355.75
		0.00						0		4 818		77, 596		132, 192	0.00	7.44	0.00	1355.75
6	. 11	0.00		0.		1.1		0	. '	4, 818		76, 140		132, 192	0.00	7.30	0.00	1355.75
6	12	1.00		0.	00 -			0		4,818		84, 294		132, 192	0.00	8.13	0.00	1355.75
	13	0.00	· · -	0.				0		4,818	: `	82,704		130, 464	0.00	7.97	0.00	1355.75
		0.00		0.				0 .	. :	4,818		81, 147		128,736	0.00	7.81	0.00	1355.75
		0.00		0.				0.1		4,818	:	79,620		128,736	0.00 0.00	7.65 7.50	0.00 0.00	1355.75 1355.75
6 c	16	0.00		0. 0.		•		0 0		4, 818 4, 818		78, 124 76, 658		127,008 127,008	0.00	7.35	0.00	1355.75
6 6	17	0.00 0.00	un de Britte		00			0	•	4,010		75, 221		125, 280	0.00	7. 20	0.00	1355.75
ი გ	10				00.÷			0		4 818		73, 813		125, 280	0.00	7.06	0.00	1355.75
6	20	0.00		0				Õ.		4 818		72, 433		128.736	0.00	6.92	0.00	1355.75
6		0.00		0.				0	2.00	4,818		71, 081	1	128, 736	0.00	6.78	0.00	1355.75
6	22	0.00		0.	00			0		4,818	· .			128,736	0.00	6.64	0.00	1355.75
6	23	0.00		0.	1.1			0: 1		4,818				130, 464	0.00	6.51	0.00	1355.75
6		0.50		0	1.1			0		4,818		71, 974		130, 464	0.00	6.87	0.00	1355.75
6		0.00		0		· · ·		0	· .	4,818	ал А. А.	70,631		128,736	0.00	6.73	0.00	1355.75
6		0.00		0		· · · ·	· . ·	0		4,818		69,315 68,025		130, 464 128, 736	0.00 0.00	6.60 6.47	0.00	1355.75 1355.75
6		0.00 0.00		0. 0.				0		4.818				120, 730	0.00	6.34	0.00	1355.75
6	28 29	0.00		0.1		er Status		0	1	4.818	5.5	65, 522		127,008	0.00			1355.75
6		0.00		0		1.1		0	 	4,818	. ¹	64, 308		125, 280	0.00	6.09	0.00	1355.75
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1	1	0.00	÷.,	0.00		0	4, 818 63, 1 4, 818 61, 9		0.00	5.84	
1	2	0.00		0.00		0	4,818 60,8		0.00	5.73	0.00 1355.75
7	3			0.00		0	4 818 59, (0.00	5.61	0,00 1355.75
7 7	4.	0.00	1.1	0.00		0	4,818 58,		0.00	5.50	0.00 1355.75
7	5 - 6	0.00	· · · ·	0.00		0	4, 818 57,		0.00	5.39	0.00 1355.75
7	0	0.00		0.00		0	4, 818 56,		0,00	5.28	0.00 1355.75
7	8	0.00		0.00		0		429 127,008	0.00	5, 18	0.00 1355.75
7	9	0.00		0.00		õ	4,818 54,		0.00	5.07	0.00 1355.75
7	10	0.00	11	0.00		0	4,818 53,		0.00	4. 97	0.00 1355.75
7	11	0.00		0.00		0	4, 818 52,		0.00	4.87	
7		0.00		0.00		0.	4, 818 51.		0.00	4.78	0.00 1355.75
7	13	0.00		0.00		0	4,818 50,	567 123, 552	0.00	4.68	0.00 1355.75
.7	14	0.00		0.00		0	4, 818 49,		0.00	4.59	
7	15	0.00		0,00		0	4, 818 48,		0.00	4.49	
7	16	0.00		0.00		0	4, 818 47,		0.00	4.40	0.00 1355.75
7	17	0.00		0.00			and the second	015 133, 920	0.00		0.00 1355.75
7.		0.00		0.00		0	4, 818 46.		0.00	4. 23	
1	19			0.00		0	4,818 45,		0.00	4.15	0.00 1355.75 0.00 1355.75
1		0.00		0.00		0 : :	4, 818 44.				
1	21	0.00		0.00		0	4, 818 43.		0.00 0.00		0.00 1355.75
. 7	22	0.00		0.00		0	4, 818 42, 4, 818 42,		0.00	3.82	a second a second s
1	23	0.00		0,00 0,00		0	4, 818 41,		0,00	3, 75	0.00 1355.75
7 7	24	0.00		0.00	н 1	0	4, 818 40,			3. 67	0.00 1355.75
	25 26	0.00		0.00		0	4, 818 40,		0.00	3. 60	
7		0.00		0.00		0.	4, 818 39,		0.00	3.53	
7		0.00		0.00	;	Õ	4, 818 38,			3.46	0.00 1355.75
7	7	0.00		0.00		0	4, 818 37,		0.00	3.39	0.00 1355.75
7	30	0.00		0.00		0 -	4, 818 37.	268 125, 280	0.00	3.32	0.00 1355.75
7	31	0.00		0.00		0	4, 818 36,		0,00	3.25	0.00 1355.75
8	1	0.00	. '	0.00		Q	4, 818 35,		0.00	3.19	
8	2	0.00		0.00		0	4, 818 35,		0.00	3.12	
8	3	0.00		0.00		0.		123, 552	0.00	3.06	0.00 1355.75
8	4	0.00		0.00		0. ; ; ;	4, 818 34.		0.00	3, 00	
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8	7	0.00		0.00		Ð	4, 818 32, 4, 818 33,			2.96	
8	- 8	0.20		0.00		0.	4, 818 92, i		0.00	1 A A	0.00 1355.75
Ŏ o	9 10	5.20 1.70	, .	0.00 0.10		n	4,818 107.			10.36	0.00 1355.75
8 8	11	0.00			1. 1. 1. 1.	0	4, 818 104,			10.10	
	12	0.00		0.02		0	4, 818 101,			9.89	
	13	0.00		0.00		0	4, 818 99,			9, 69	
8	14	0.00		0.00		0	4, 818 97.	and the second	0.00	9.49	0.00 1355.75
8	15	0.00		0.00		.0	4, 818 95,	125, 280	0.00		
8	16	0.00		0.00		0	4, 818 93,				0.00 1355.75
8	17	0.00		0.00			4.818 92,	A second s		8.94	
8	18	0.00		0,00		.0	4, 818 90,				0.00 1355.75
8	19	0.00		0,00		0.	4, 818 88,				0.00 1355.75
8	20	10.50	-	1.36		0	4,818 187.			17.34	
8	21	3.50		1.63		0				18.80	
8	22	0.00		1.32		0	4,818 184, 4,818 168		0.00	17.10	0.00 1355.75 0.00 1355.75
8	23	0.00		1.07		ប	4,010 1001	637 136, 512			
8	24	0.00		0.85	· · · .	0			0.00 0.00	14.53	
8	25	0.00		0.68		0	4, 818 143. 4, 818 134.			13.56 12.75	
8	26	0.00		0.53		0	4,818 126,		0.00		
8 0	27 28	0.00		0.41 0.31		0	4, 818 120,				0.00 1355.75
8 8		0.00		0. 31			4, 818 115,		0.00		0.00 1355.75
8 8	29 30	0.00		0. 16		0	4, 818 110,			10.69	
0 8	30 31	0.00		0.10		0		205 125, 280	0.00	10.37	0.00 1355.75
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	0.00	0.02		0	4.818	101,650	123, 552	0.00	9.89	0.00	1355, 75
	0.00	0.00		0	4,818	99, 558 7 266 280	123, 552 121, 824	0.00	9.69 26.24	0.00 0.00	1355, 75 1355, 75
	7.50 0.00	1.34	1997 - 19	0	4, 818 4, 818	7, 366, 280 643, 713	216,000	0.00	20.24	0.00	1355.75
	3.50	2.40		0	4, 818	556,906	146,880	0.00	22. 43	0,00	1355.75
	0.00	1.86	.:	Q.,	4, 818	219.652	133, 920	0.00	20.11	0,00	1355.75
	0.00	1. 52	to the second	0 .	4,818	197, 500	133, 920	0.00	18.19	0.00	1355.75
	2.00	1.53		0	4,818	198, 274	133, 920	0.00	18,26	0.00	1355.75
	0.00	1.24	:. ·	0.	4,818	179,757	132, 192	0.00 0.00	16.66 16.57	0.00 0.00	1355, 75 1355, 75
	1.50 0.00	1.22 0.99	ee 1	0 0	4, 818 4, 818	178, 757 163, 557	141,696 139,104	0.00	15.25	0.00	1355.75
	0.00	0.79		ů ···	4,818	150, 942	132, 192	0.00	14.16	0.00	1355.75
	0.00	0.62	a da Ala	0	4.818	140, 470	130, 484	0.00	13.25	0.00	1355.75
	0.00	0.49		0	4,818	131,779	128, 736	0.00	12.50	0.00	1355.75
	0.00	0.37		0	4.818	124,566	128, 736	0.00	11.87	0.00 0.00	1355.75 1355.75
	4.00 0.00	0.88 0.70		0	4, 818 4, 818	156, 899 145, 415	127,008 127,008	0.00 0.00	14.68 13.68	0.00	1355.75
	0.00 0.00	0.55		0	4, 818	135, 883	125, 280	0.00	12.86	0.00	1355.75
	0.00	0.43		0	4,818	127, 972	123, 552	0.00	12.17	0.00	1355.75
	0.00	0.33		0	4,818	121, 406	121, 824	0.00	11.60	0.00	1355.75
	0.00	0. 24		0	4,818	115,956	120,096	. 0.00	11.13	0.00	1355.75
	0.00	0.17		0	4,818	111, 432	116.640	0.00	10.74	0.00	1355.75
	3.50 3.70	0.64 1.05	$(k_{i}) \in \{k_{i}\}$	0 1	4, 818 4, 818	141, 208 167, 838	120,096 118.368	0.00 0.00	13.32 15.62	0.00 0.00	1355.75 1355.75
	5. 70	1.05		0	4, 818	209, 100	118, 368	0.00	19.20	0.00	1355.75
	3.00	1.83		0	4,818	217, 482	128, 736	0.00	19.93	0.00	1355.75
	0.00	1.49	·	0 - 1 - 1	4,818	195,699	125, 280	0.00	18.04	0.00	1355.75
		1. 21		0	4,818	177,619	125, 280	0.00	16.47	0.00	1355.75
	0.00	0.97		0	4,818	162,613	123, 552	0.00	15.17	0.00 0.00	1355,75 1355,75
	0.00	0.78 0.61		0	4, 818 4, 818	150, 158 139, 820	121, 824 120, 095	0.00 0.00	14.09 13.20	0.00	1355.75
	0.20	0.51		0	4, 818	133, 156	125, 280	0.00	12. 62	0.00	1355.75
	0.00	0.39		0	4,818	125, 708	125, 280	0.00	11.97	0.00	1355.75
0 5	1. 20	0.48		0	4,818	131,023	170, 208	0.00	12.43	0.00	1355.75
	0.50	0.44		0	4,818	128, 728	141.696	0.00	12.24	0.00	1355.75
	0.00	0.34		0	4,818	122,033	133, 920 146, 880	0.00	11.66 11.17	0.00 0.00	1355, 75 1355, 75
	D. 00 1. 50	0.25 0.40		0. <u>.</u> 0	4, 818 4, 818	116, 476 126, 234	139, 104	0.00	12.02	0.00	1355.75
	4.00	0.90			4,818	158, 284	144, 288	0.00	14.80	0.00	1355.75
	0.70	0.82		0	4, 818	153, 270	141, 696	0.00	14.36	0.00	1355.75
	2.40	1.01		0	4,818	165, 395	133. 920	0.00	15, 41	0.00	1355.75
	5.50	0.00	•	0.	4, 818	2, 141, 740	243.648	0.00	23. 31	0.00	1355.75
	1.20	2.18		0	4,818	239,664	216,000	0.00	21.85	0.00	1355.75
	0.00	1.78	a di la	0	4, 818 4, 818	214, 110 192, 900	159, 840 154, 656	0.00 0.00	19.63 17.80	0.00 0.00	1355.75
	0.00 0.00	1.44		0	4, 818	4, 350, 700	144, 288	0.00	24. 55	0.00	1355, 75
	0.00	2. 18	1.	0	4,818	240,037	132, 192	0.00	21.88	0.00	1355.75
	0.00	1.78	et e		4, 818	214.419	133, 920	0.00	19.68	0.00	1355.75
0 20	7.70	2.60		0 .	4, 818	1,001,600	130, 464	0.00	22.67	0.00	1355.75
0 21	0.00	1.90		0	4, 818	222,042	130, 464	0.00	20.32	0.00	1355.75
0 22	2.00	1.85	a til.	0	4,818	218, 644	128,736	0.00	20.03	0.00	1355.75
	0.00	1.50	. :	0	4,818	196,663 2,273,000	128, 736 128, 736	0.00 0.00	18.12 23.39	0、00 0.00	1355.75 1355.75
	3.20 0.00	0.06 2.01		0	4, 818	228,873	154, 656	0.00	20.91	0.00	1355.75
	3.50	2.16	- <u>.</u> .	0	4, 818	238, 684	152,064	0.00	21.76	0.00	1355. 75
	3.00	2. 21	414.1 1	0	4,818	242, 035	144.288	0.00	22.05	0.00	1355.75
0 28	0.20	1.84	•	0	4.818	217, 995	139, 104	0.00	19.97	0.00	1355.75
	D. 00	1.50	a 4.	0	4.818		136, 512	0.00	18.07	0.00	1355.75
	0.00	1. 21			4,818		136, 512	0.00	16.50	0.00	1355.75 1355.75
0 31	0.00	0.98		0	4, 818	162,906	133, 920	0.00	15.20	0.00	1999, 19
	1. A.L.										
1. A.											
	•					- 101					
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11	1	0.00	0, 78	0	4, 818	150, 401	130, 464	0.00 1	4.11 0.00	1355.75
11		0.50	0.69	0.1	4, 818	144, 812	139, 104		3.63 0.00	1355.75
11		4.20	1.17		4, 818	175.619	159, 840		6.30 0.00	
11		33.00	1.99	1, 496, 280	4,818	8,042,280	170, 208		6.62 0.78	2 C
- 11		5. 70	1.99	819, 852	4, 833	2, 594, 710	157, 248		3.57 0.43	1355.77
11		3.00	0.92	0	4, 841	747, 641	141, 696	and the second	2.53 0.00	
11		0, 70	1.98	0	4, 841	227, 406			0.780.008.750.00	
11		0.00	1.62	0	4,841	203, 940	127,008		8,750,007,060,00	
i 1		0.00	1.31	0	4,841	184, 463 168, 297	123, 552 125, 280		5.66 0.00	
1	10	0.00	1.06 0.85	0	4, 841 4, 841	154, 880	127,008		4.50 0.00	1355.77
1		0.00	0.83	0	4, 841	160, 029	123, 552		4.95 0.00	
1		36.20	1.99	1, 602, 470	4, 841	8,635,160	185, 760		6. 96 0. 84	1355.79
1		0.00	1.39	0	4,857	872 147	493, 344	0.00 2	2.60 0.00	1355.79
1		0.00	1.89	0	4.857	221, 385	233, 280		0. 26 0. 00	1355.79
11	1. 16	0. 20	1.57	· 0	4.857	200, 861	159,840		8.48 0.00	1355.79
1		0.00	1.27	0	4,857	181,910	380, 160	1 A A A A A A A A A A A A A A A A A A A	6.84 0.00	
1		15.50	1.36	. 0	4,857	2,599,890	293. 760		3. 57 0. 00	
1		0.00	0.05	0	4,857	230, 668	1, 292, 540		0.00	1355.79 1355.82
1		35.00	1.99	1.885,190	4,857	10, 213, 700	0		27.840.9824.240.58	1355.82
1		8.20	1.99	1, 111, 340	4,876	3.787.930 384.786	598, 752 374, 976		2. 33 0. 00	1355.83
1		1.20 0.00	0.91 1.85	0	4, 887 4, 887	218, 796	285, 120		0.03 0.00	and the second
	24	0.00	1.50	·:- 0	4,887	196,801	191, 808		8.13 0.00	1355.83
11		1.50	1.44	ŏ	4, 887	192, 916	188, 352		7.79 0.00	1355.83
. 11		0.00	1.17	••• 0	4, 887	175, 321	191, 808		6.27 0.00	1355.83
1		0. 20	0.97	0	4, 887	162,633	175, 392		5. 17 0. 00	1355.83
11		5.70	1.63	0	4, 887	204, 792	183, 168		8.82 0.00	1355.83
	- 29	0.00	1.32	0	4.887	185, 178	180, 576		7.12 0.00	1355.83
11		2.20	1.40	0	4, 887	189, 975	180, 576		7.540.007.050.00	1355.83 1355.83
. 12		1.20	1.31	0	4.887	184, 376	190,080		7.050.005.650.00	1355.83
12		0.00 4.20	1.06	0	4, 887 4, 887	168, 233 195, 070	170, 208 157, 248		7.98 0.00	1355, 83
12		4.20	1. 40	0	4, 887	177, 109	159.840		6.42 0.00	1355.83
12		3.50	1.49	õ	4, 887	195,731	159, 840		8.03 0.00	1355.83
12		0.00	1. 21	0	4,887	177,657	180, 576		6. 47 0. 00	1355.83
12		6.20	1.90	0	4, 887	222,052	170, 208		0.32 0.00	1355.83
12	8	0.00	1.55	0	4,887	199, 504	159, 840		8.36 0.00	
12		0.00	1.25	0	4. 887	180, 789	236, 736		6.74 0.00	1355.83
12		1.00	1.16	0	4, 887	174, 836	194, 400		6.22 0.00	
	11	1.00	1.08	Ű	4,887	169,894 194,533	183, 168		5.800.0017.930.00	
12		4.00	1. 47 2. 74	0	4, 887 4, 887	194, 535 7, 186, 340	170, 208 172, 800		26.14 0.00	1
12		28.70	2. 14 2. 42	0	4, 887	611, 381	185, 760		22.46 0.00	
12		0.00	1.87		4, 887	220, 013	165, 024		20.14 0.00	
12		0.00	1. 52	Ő		197.812	159, 840		8.21 0.00	
12		13.50	0.50	· · · · · · · · · · · · · · · · · · ·	4, 887	2, 399, 370	154,656		23.46 0.00	
12		11.70	1.02	0	4, 887	3, 504, 610	152,064	0.00	24.08 0.00	1355.83
12		0.00	2.11	0	4,887	235, 559	157, 248		21.49 0.00	
12	20	0.00	1.72	0	4,887	210, 715	149.472		19.33 0.00	
12		7.00	2.45	0	4, 887	672,096	146,880		22.49 0.00	
12		1.00	2.02	0	4,887	229,920	562,464			
12		0.00	1.65	0	4, 887 4, 887	206, 034	315, 360 315, 360		18.93 0.00 22.90 0.00	
12		9.70	0.04	0 0	4, 087	224, 296	262, 656		22. 90 20. 51 0. 00	
12	25	0.00 0.00	1.94 1.58	0	4, 887	201, 367	229, 824		18.52 0.00	
12		1.00	1. 38	0	4, 887	191, 915	185, 760		17.70 0.00	
12		16.20	0.83	· Õ	4, 887	3, 101, 920	175, 392		23.85 0.00	
12		0.00	2.08	, o	4, 887	233, 395	165, 024		21. 30 0. 00	1355, 83
12		0.00	1.69	0	4. 887	208, 919	159,840	0.00	19.18 0.00	
12		0.00	1.38	0	4, 887	188,603	154,656	0.00	17.42 0.00	1355.83
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(1083)	MONTHIN	ከልተል

(1983)	MONTHLY	DATA						
· · ·	月。 	降雨量 (PR)	蒸発散 (EY)	涵養量 (GR)	基底流 <u>量</u> (QC)	計算流量	実測流量	揚水量
	· 1 '	67.10	18.48	1.043, 35	144, 689	15, 478, 400	3, 938, 110	0.00
	2	62.60			130, 985			0.00
	3	182.40						0.00
	4	173.40			0 142, 886		10, 340, 400	0.00
	5	57.70			0 149.334			0.00
· · · ·	6	1, 50				2, 312, 550		0.00
1 (<u>1</u> 87)	1	0,00				1.506.060		0.00
	8	22.10	8.83	124114	0 149, 345	3, 096, 910	4,062,530	0.00
	9	64.40	29.05		0 144, 528	12, 744, 000	3, 913, 060	0.00
1.	10	76.80	37.16	8 N.	0 149,345	14, 620, 400	4, 472, 930	0.00
en e	11	154.70	40.99	6, 915, 13	0 145,680	41, 809, 400	7, 244, 640	0.00
· · ·	12	109.90	47.13	10 - 11 	0 151, 483	23, 672, 500	6, 102, 430	0.00
1.11	合計	972.60	314, 79	22, 939, 56	0 1, 747, 685	245, 408, 920	61, 598, 930	
	平均	81.05	26. 23	1, 911, 63	0 145, 640	20, 450, 743	5, 133, 244	
and the first		夕	a Constanting					
				(mm) =				•
	2. H	1: 側方出	い高 (上)	(mm) =	25			
		2: 側方出			. 0			-
		3: 下方出		(mm) =	10			
-		1: 側方出			0.65			
¹		2: 側方出			0.02			
		3 : 下方出		= 1	0.15			
		i0:初期水		(mm)=	. 0			
-		4 : 下方出		(mm)=	0	. *	1. 1.	
		4:下方出		· = · ·	0.8			
		0:初期水		(m) =	1355, 56	•		
an an Angelan An Maria		a:基底地		(m) =	1350		•	
		: 流域面		(m²)=	4. 79E+08	· .		
	14. S			Ħ	0.175			
	15. C	: 係	数	#	1.00E-05		· · ·	
					- · · ·	•		
		177 117 - 114	1997 - 19		E State Sta			
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出力FILE名 : B:YRWANDAYF-84.PRN 雨覺FILE名 : B:YRWANDAYRAINYXIBUN84.PRN

			WANGE84. PRN	• • • • • • •			1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -			
月 E	-	蒸発散	涵養量	基底流量	計算流量	実測流量	揚水量	TANK(1)	TANK (2)	TANK (3)
	(PR)		(GR)			le pais a c		6. g. (* 11. 12. j.		
1	1 0.0			4.887	171, 742	152.064	0.00	15.96	0.00	1355.83
1	2 0.0			4,887			0.00	14.74	0.00	1355.83
1	3 0.0			4,887			0.00	13.74	0.00	
1	4 0.0			4,887			0.00	12.90		
ī	5 0.5			4,887			0.00	12.62	0.00	1355.83
1	6 0.0			0 4,887				11.98	0.00	1355.83
1	7 0.0			4,887				11.44	0.00	
. 1 .	8 4.7			4, 887		139, 104	0.00	14.90	0.00	
Ī	9 7.0			4,887			0.00	19.67	0.00	
1 - 1	10 0.0) 4.887	193, 371		0.00	17.83	0.00	1355.83
	11 0.0			3 4,887	175,699	159, 840				and the second se
	12 0.00			4,887	161.031	146, 880	0.00			
	13 14.70			4, 887	1,761,790	222, 912	0.00	23.10	0.00	1355.83
	14 2.50			4,887	437, 286	180, 576	0.00	22.36	0.00	1355.83
	15 0.01			4,887	219,078	180, 576	0.00	20.06	0.00	1355.83
	16 0.00			4,887	197,035	167, 616				
	17 0.50			4,887	183, 530	159, 840	0.00	16.98		
	18 0.00			4, 887	167, 531	157, 248	0,00	15.59	0,00	1355.83
	19 0.00				154.251	154, 656	0.00	14.44	0.00	1355.83
	20 0.00				143.229	180, 576	0.00	13.49	0, 00	1355.83
	21 3.70				169, 527	157, 248	0.00			1355.83
	0.20				157, 824	157, 248	0.00	14, 75	0.00	1355.83
	23 0.00			4, 887	146, 195	157, 248	0.00	13.74	0.00	1355.83
	. 0. 00				136, 542		0.00	12. 91	0.00	1355.83
	25 1.20				140,027		0.00	13. 21	0,00	1355.83
	6 0.00				131, 423	149, 472	0.00	12.45	0.00	1355.83
	. 0. 00				124, 282	144, 288	0.00	11.84	0.00	1355.83
	8 0.00						0.00	11, 33	0.00	1355.83
	9 2.20				134, 511		0.00	12.73	0.00	1355.83
	0 4.20				167,081	139, 104	0.00	15.55	0.00	1355.83
	0.00			4,887	153, 878	136, 512	0.00	14.41	0.00	1355.83
	1 0.00			4,887	142, 919	149, 472	0.00	13.46	0.00	1355.83
	2 24.50			4, 887	4, 403, 320	175, 392	0.00	24.58	0.00	1355.83
	3 1.20			4,887	495, 553	165, 024	0.00	22. 39	0.00	1355.83
	4 6.70	0.26	(4, 887	1, 557, 270	149, 472	0,00			
	5 0.00	1.95	(4,887	225,096	149, 472	0.00	20.58	0.00	
	6 0.00	1.59	() 4,887	202, 030					
	7 1.50	1.51	÷ (4,887	197,256	146, 880				
2	8 0.00	1.23	· · · · •) 4,887	178, 923	144, 288	0.00			
2				4, 887	163, 707		0,00			
21			() 4.887						1355.83
	1 0.00			4,887		146, 880				
	2 0.00	0.51	,) 4,887						
2 1	3 0.00	0.39	(4,887	125, 769					
21			() 4,887						
21	5 11.20) 1.90	() 4,887		136, 512	0.00			
2 1	6 0.00) 1.54	(4,887		133, 920	0.00	18.34		
	0.00) 1.25	() 4, 887	180, 585		0.00			
21	.8 0.00	1.01				132, 192	0.00			
	9 0.00	0.81) <u>4,</u> 887						
22	20 0. 00) 4,887				13.34		
	0.50) 0.58) 4, 887	137, 473					1355.83
	22 0.00) 0.45	· · · () 4,887	129, 303					
	. 0.00		(4, 887	122, 522					
	. 1. 70		() 4.887	133, 180			12.62	0.00	
	25 4.00			4,887						
	26 0.20			4, 887	153, 287					
	27 3.70) 4,887						
	28 1.20) 1.15) 4,887	174, 333	154,656	0.00	16.18	0,00	1355.83
										and the second second

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.20 0.00 1.20 7.70 6.20 0.70 0.50 11.70 0.00 0.00 0.00 21.00 5.50 19.80 0.00 7.50 0.00 0	0.96 0.76 0.78 1.18 2.37 1.96 1.68 0.53 1.99 1.62 1.32 1.06 1.42 0.39 2.35 2.32 0.39 1.97 1.60 1.30		$\begin{array}{r} 4.887\\ 4.$	161, 813 149, 505 150, 786 214, 119 510, 015 226, 175 207, 716 2, 097, 080 227, 996 204, 438 184, 884 168, 654 3, 995, 630 1, 802, 170 5, 996, 640	144, 288 152, 064 157, 248 149, 472 146, 880 149, 472 154, 656 149, 472 139, 104 136, 512 175, 392 152, 064 141, 696	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	15.10 14.03 14.14 19.63 22.40 20.67 19.07 23.29 20.83 18.79 17.09 15.69 24.35	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1355, 83 1355, 83
3 3 3 4 3 5 3 6 3 7 3 8 3 10 3 11 3 12 3 13 3 14 3 15 3 16 3 17 3 18 3 19 3 20 3 21 3 22	$\begin{array}{c} 1. 20 \\ 7. 70 \\ 6. 20 \\ 0. 70 \\ 0. 50 \\ 11. 70 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 21. 00 \\ 5. 50 \\ 19. 80 \\ 0. 00 \\ 7. 50 \\ 0. 00 \\ 7. 50 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \end{array}$	0.78 1.78 2.37 1.96 1.68 0.53 1.99 1.62 1.32 1.06 1.42 0.39 2.35 2.32 0.39 1.97 1.60		4, 887 4, 887	150, 786 214, 119 510, 015 226, 175 207, 716 2, 097, 080 227, 996 204, 438 184, 884 168, 654 3, 995, 630 1, 802, 170 5, 996, 640	152, 064 157, 248 149, 472 146, 880 149, 472 154, 656 149, 472 139, 104 136, 512 175, 392 152, 064	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	14. 14 19. 63 22. 40 20. 67 19. 07 23. 29 20. 83 18. 79 17. 09 15. 69	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83
3 4 3 5 3 6 3 7 3 8 3 10 3 10 3 12 3 13 3 14 3 15 3 16 3 17 3 18 3 19 3 20 3 21 3 22	$\begin{array}{c} 7.70\\ 6.20\\ 0.70\\ 0.50\\ 11.70\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 21.00\\ 5.50\\ 19.80\\ 0.00\\ 7.50\\ 0.00\\ 7.50\\ 0.00\\ 0.$	1. 78 2. 37 1. 96 1. 68 0. 53 1. 99 1. 62 1. 32 1. 06 1. 42 0. 39 2. 35 2. 32 0. 39 1. 97 1. 60		4, 887 4, 887	214, 119 510, 015 226, 175 207, 716 2, 097, 080 227, 996 204, 438 184, 884 168, 654 3, 995, 630 1, 802, 170 5, 996, 640	157, 248 149, 472 146, 880 149, 472 154, 656 149, 472 139, 104 136, 512 175, 392 152, 064	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	19.63 22.40 20.67 19.07 23.29 20.83 18.79 17.09 15.69	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83
3 5 3 6 3 7 3 8 3 9 3 10 3 12 3 12 3 13 3 14 3 15 3 16 3 17 3 18 3 19 3 20 3 21 3 22	$\begin{array}{c} 6. 20 \\ 0. 70 \\ 0. 50 \\ 11. 70 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 21. 00 \\ 5. 50 \\ 19. 80 \\ 0. 00 \\ 7. 50 \\ 0. 00 \\ 7. 50 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \\ 0. 00 \end{array}$	2.37 1.96 1.68 0.53 1.99 1.62 1.32 1.06 1.42 0.39 2.35 2.32 0.39 1.97 1.60		4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887	510, 015 226, 175 207, 716 2, 097, 080 227, 996 204, 438 184, 884 168, 654 3, 995, 630 1, 802, 170 5, 996, 640	149, 472 146, 880 149, 472 154, 656 149, 472 139, 104 136, 512 175, 392 152, 064	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	22.40 20.67 19.07 23.29 20.83 18.79 17.09 15.69	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83
3 6 3 7 3 8 3 9 3 10 3 10 3 12 3 13 3 14 3 15 3 16 3 17 3 18 3 19 3 20 3 21 3 22	$\begin{array}{c} 0.\ 70\\ 0.\ 50\\ 11.\ 70\\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 21.\ 00\\ 5.\ 50\\ 19.\ 80\\ 0.\ 00\\ 7.\ 50\\ 0.\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 0.\ 0.\ 00\\ 0.\ 00\\ 0.\ 0.\ 0.\ 00\\ 0.\ 0.\ 0.\ 00\\ 0.\ 0.\ 0.\ 0.\ 0.\ 0.\ 0.\ 0.\ 0.\ 0.\$	1.95 1.68 0.53 1.99 1.62 1.32 1.06 1.42 0.39 2.35 2.32 0.39 1.97 1.60		4, 887 4, 887	226, 175 207, 716 2, 097, 080 227, 996 204, 438 184, 884 168, 654 3, 995, 630 1, 802, 170 5, 996, 640	146, 880 149, 472 154, 656 149, 472 139, 104 136, 512 175, 392 152, 064	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.67 19.07 23.29 20.83 18.79 17.09 15.69	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83
3 7 3 8 3 9 3 10 3 11 3 12 3 13 3 14 3 15 3 16 3 17 3 18 3 19 3 20 3 21 3 22	$\begin{array}{c} 0, 50 \\ 11, 70 \\ 0, 00 \\ 0, 00 \\ 0, 00 \\ 21, 00 \\ 5, 50 \\ 19, 80 \\ 0, 00 \\ 7, 50 \\ 0, 00 \\ 7, 50 \\ 0, 00 \\ 0, 00 \\ 0, 00 \\ 0, 00 \\ 0, 00 \\ 0, 00 \\ 0, 00 \\ 0, 00 \\ 0, 00 \end{array}$	1.68 0.53 1.99 1.62 1.32 1.06 1.42 0.39 2.35 2.32 0.39 1.97 1.60		4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887 4.887	207, 716 2, 097, 080 227, 996 204, 438 184, 884 168, 654 3, 995, 630 1, 802, 170 5, 996, 640	149, 472 154, 656 149, 472 139, 104 136, 512 175, 392 152, 064	0.00 0.00 0.00 0.00 0.00 0.00 0.00	19.07 23.29 20.83 18.79 17.09 15.69	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1355.83 1355.83 1355.83 1355.83 1355.83 1355.83 1355.83
3 8 3 9 3 10 3 11 3 12 3 13 3 14 3 15 3 16 3 17 3 18 3 19 3 20 3 21 3 22	$\begin{array}{c} 11.\ 70\\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 21.\ 00\\ 5.\ 50\\ 19.\ 80\\ 0.\ 00\\ 7.\ 50\\ 0.\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 0.\ 00\\ 0.\ 0.\ 00\\ 0.\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\ 0\$	0.53 1.99 1.62 1.32 1.06 1.42 0.39 2.35 2.32 0.39 1.97 1.60		4, 887 4, 887 4, 887 4, 887 4, 887 4, 887 4, 887 4, 887 4, 887 4, 887	2,097,080 227,996 204,438 184,884 168,654 3,995,630 1,802,170 5,996,640	154, 656 149, 472 139, 104 136, 512 175, 392 152, 064	0.00 0.00 0.00 0.00 0.00	23.29 20.83 18.79 17.09 15.69	0.00 0.00 0.00 0.00 0.00 0.00	1355.83 1355.83 1355.83 1355.83 1355.83 1355.83
3 9 3 10 3 11 3 12 3 13 3 14 3 15 3 16 3 17 3 18 3 19 3 20 3 21 3 22	$\begin{array}{c} 0, 00\\ 0, 00\\ 0, 00\\ 21, 00\\ 5, 50\\ 19, 80\\ 0, 00\\ 7, 50\\ 0, 0\\ 0, 0\\ 0, 0\\ 0, 0\\ 0\\ 0, 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ $	1.99 1.62 1.32 1.06 1.42 0.39 2.35 2.32 0.39 1.97 1.60		4, 887 4, 887 4, 887 4, 887 4, 887 4, 887 4, 887 4, 887 4, 887 4, 887	227, 996 204, 438 184, 884 168, 654 3, 995, 630 1, 802, 170 5, 996, 640	149, 472 139, 104 136, 512 175, 392 152, 064	0.00 0.00 0.00 0.00	20.83 18.79 17.09 15.69	0.00 0.00 0.00 0.00 0.00	1355. 83 1355. 83 1355. 83 1355. 83 1355. 83
3 10 3 11 3 12 3 13 3 14 3 14 3 15 3 16 3 17 3 18 3 19 3 20 3 21 3 22	$\begin{array}{c} 0. \ 00\\ 0. \ 00\\ 0. \ 00\\ 21. \ 00\\ 5. \ 50\\ 19. \ 80\\ 0. \ 00\\ 7. \ 50\\ 0. \ 0\\ 0\\ 0. \ 0\\ 0. \ 0\\ 0\\ 0. \ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ $	1. 62 1. 32 1. 06 1. 42 0. 39 2. 35 2. 32 0. 39 1. 97 1. 60		4, 887 4, 887 4, 887 4, 887 4, 887 4, 887 4, 887 4, 887	204, 438 184, 884 168, 654 3, 995, 630 1, 802, 170 5, 996, 640	139, 104 136, 512 175, 392 152, 064	0.00 0.00 0.00	18.79 17.09 15.69	0.00 0.00 0.00	1355, 83 1355, 83 1355, 83
3 11 3 12 3 13 3 14 3 14 3 14 3 15 3 16 3 17 3 18 3 19 3 20 3 21 3 22	0.00 0.00 21.00 5.50 19.80 0.00 7.50 0.00 0.00 0.00 0.00 0.00 0.00	1. 32 1. 06 1. 42 0. 39 2. 35 2. 32 0. 39 1. 97 1. 60	0 0 0 0 0 0 0	4, 887 4, 887 4, 887 4, 887 4, 887 4, 887 4, 887	184, 884 168, 654 3, 995, 630 1, 802, 170 5, 996, 640	136, 512 175, 392 152, 064	0.00 0.00	17.09 15.69	0.00 0.00	1355.83 1355.83
3 12 3 14 3 15 3 16 3 17 3 18 3 19 3 20 3 21 3 22	0.00 21.00 5.50 19.80 0.00 7.50 0.00 0.00 0.00 0.00 0.00 0.0	1.06 1.42 0.39 2.35 2.32 0.39 1.97 1.60	0 0 0 0 0	4, 887 4, 887 4, 887 4, 887 4, 887 4, 887	168, 654 3, 995, 630 1, 802, 170 5, 996, 640	175, 392 152, 064	0.00	15.69	0.00	1355.83
3 13 3 14 3 15 3 16 3 17 3 17 3 19 3 20 3 21 3 22	21.00 5.50 19.80 0.00 7.50 0.00 0.00 0.00 0.00 0.00 0.0	1.42 0.39 2.35 2.32 0.39 1.97 1.60	0 0 0 0	4, 887 4, 887 4, 887 4, 887	3, 995, 630 1, 802, 170 5, 996, 640	152.064				
3 14 3 15 3 16 3 17 4 18 3 19 3 20 3 21 3 22	5.50 19.80 0.00 7.50 0.00 0.00 0.00 0.00 0.00 0.0	0.39 2.35 2.32 0.39 1.97 1.60	0 0 0 0	4, 887 4, 887 4, 887	1, 802, 170 5, 996, 640		0.00	24:35	11 1100	
3 15 3 16 3 17 3 18 3 19 3 20 3 21 3 22	19.80 0.00 7.50 0.00 0.00 0.00 0.00 0.00	2.35 2.32 0.39 1.97 1.60	0 0 0	4, 887 4, 887	5, 998, 640	141 696				
3 16 3 17 3 18 3 19 3 20 3 21 3 22	0.00 7.50 0.00 0.00 0.00 0.00 0.00 0.00	2.32 0.39 1.97 1.60	0	4, 887			0.00	23.12	0.00	1355.83
3 17 3 18 3 19 3 20 3 21 3 22	7.50 0.00 0.00 0.00 0.00 0.00	0.39 1.97 1.60	0			139, 104	0.00	25.48	0.00	1355.83
3 18 3 19 3 20 3 21 3 22	0.00 0.00 0.00 0.00 0.00	1.97 1.60		1 446	397, 236	152,064	0.00	22, 34	0.00	1355.83
3 19 3 20 3 21 3 22	0.00 0.00 0.00 0.00 0.00	1.60	0	4,887	1, 796, 320	270.000	0.00	23.12	0.00	1355.83
3 20 3 21 3 22	0.00 0.00 0.00			4,887	226, 380	183, 168	0.00	20.69	0.00	1355.83
3 21 3 22	0.00 0.00	1, 30	0	4, 887	203,096	157, 248	0.00	18.67	0.00	1355.83
3 22	0.00		0	4, 887	183, 771	146, 880	0.00	17.00	0.00	1355.83
		1.05	. 0	4,887	167,730	141,696	0.00	15.61	0.00	1355.83
		0.84	0	4.887	154, 417	136.512	0.00	14.46	0.00	1355.83
	0.00	0.67	0	4, 887	143, 367	133, 920	0.00	13.50	0.00	1355.83
24	0.00	0.52	0	4.887	134, 195	133, 920	0.00	12.70	0.00	1355.83
8 25	0.00	0.41	. 0	4, 887	126, 583	132, 192	0.00	12.04	0.00	1355.83
26	0.00	0.31	. 0	4, 887	120, 264	130, 464	0.00	11.50	0.00	1355.83
27	8.50	1.50	0	4, 887	196, 450	132, 192	0.00	18.10	0.00	1355.83
28	4.70	1.92	0	4,887	223, 280	139, 104	0.00	20.42	0.00	1355.83
29	0.00	1.56	0	4,887	200, 523	139, 104	0.00	18.45	0.00	1355.83
30	5.00	2.02	Ò	4, 887	229, 535	311,040	0.00	20.96	0.00	1355.83
31	5.00	2.39	0	4, 887	553, 535	159,840	0.00	22.42	0.00	1355.83
1	8.70	1.25	0	4, 887	2, 209, 570	159, 840	0.00	23. 35	0.00	1355.83
2	0.00	0.08	0	4, 887	228, 601	172.800	0.00	20.88	0.00	1355.83
3	0.00	1.63	0	4.887	204, 939	180, 576	0.00	18.83	0.00	1355.83
4	34.70	1. 92	1, 765, 220	4,887	9, 401, 270	159,840	0.00	27.39	0. 92	1355.85
5	3.50	1.92	816, 539	4. 904	2, 133, 340	175, 392	0.00	23. 31	0.43	1355, 86
6	7.00	1. 55	0	4, 912	1, 948, 370	159, 840	0.00	23. 21	0.00	1355.86
Ĩ.	1.20	0.24	· 0	4, 912	238, 719	170, 208	0.00	21.76	0.00	1355.86
8	4.70	0.55	· O	4, 912	711, 922	78,624	0.00	22. 51	0.00	1355.86
9	8.70	1.26	Ō	4.912		197,856	0.00	23. 37	0.00	1355.86
10	1.00	0.23	Ő	4,912	238, 360	170, 208	0.00	21.73	0.00	1355.86
11	0.20	1.79	Ő	4, 912	214, 960	162, 432	0.00	19.70	0,00	1355.86
12	1.70	1.71	0	4,912	209, 908	277, 776	0.00	19.26	0.00	1355.86
13	0.20	1.42	0 0	4.912	191, 344	191.808	0.00	17.65	0,00	1355.86
	1.20	1.33	, o	4.912	185, 517	185, 760	0.00	17.15	0.00	1355.86
14	0.00	1.07	. 0	4, 912	169, 184	167.616	0.00	15.73	0.00	1355.86
15			. U	4, 912	160, 418	152, 064	0.00	14. 97	0.00	1355.86
15	0.50	0.93		4, 912	153, 142	157, 248	0.00	14. 34	0,00	1355.86
17	0.50	0.82	. 0	4, 912	142. 313	154, 656	0.00	13. 40	0,00	1355.86
18	0.00	0.65	O 	4, 912	142. 313	149, 472	0.00	12.63	0,00	1355, 86
19	0.00	0.51	0			172, 800	0.00	12.05	0,00	1355.86
20	0.00	0.39	0	4, 912	125,865		0.00	11. 98	0.00	1355.86
21	0.00	0.30	0	4, 912	119,673	154,656				
22	1.50	0.44	0	4, 912	128,903	149, 472	0.00	12.24	0,00	1355.8
23	3.50	0.86	0	4, 912	155, 725	149, 472	0.00	14.57	0.00	1355.80
24	0.00	0.68	• • • •	4, 912	144, 457	188, 784	0.00	13.59	0.00	1355,80
25	4.70	1 24	0	4, 912	180, 130	762,048	0.00	16.68	0.00	1355.80
26	5.00	1.75	0	4.912	212, 613	521,856	0.00	19.50	0.00	1355.80
27	0.70	1.53	0	4.912	198, 380	395, 712	0.00	18.26	0.00	1355.86
28	0.00	1.24	0	4, 912	179,860	273, 888	0.00	16.65	0.00	1355.86
29	0.00	1.00	0	4,912	164, 489	258, 336	0.00	15.33	0.00	1355.86
30	0.00	0.80	0	4, 912	151,731	240, 192	0.00	14. 22	0.00	1355.80
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5 1 0.00	0,63	0 4, 912 141, 142 212, 97		55.86
5 2 0.00	0.50	0 4, 912 132, 353 183, 16		55.80
5 3 0,00	0, 38	0 4, 912 125, 058 167, 61		55.8
5 4 0.00	0.29	0 4.912 119,003 157,24		55.8
5 5 0.00	0.21	0 4,912 113,978 159,84		55, 8I
5 6 0.00	0.14	0 4, 912 109, 807 149, 47	T a a transmission of the second s	355.8
5 7 0.00	0.09	0 4.912 106.345 146.88		55.8
5 8 0.00	0.04	0 4, 912 103, 471 149, 47	The second se	355.8
5 9 0.00	0.01	0 4.912 101.086 139,10		355.8
5 10 5.50	0.80	0 4.912 151.797 141.69		355.8
5 11 0.00	0.63	0 4.912 141.196 146.88		55, 8
5 12 0.70	0.60	0 4, 912 139, 104 149, 47		55.8
5 13 0.70	0.57	0 4, 912 137, 367 197, 85		55.8
5 14 4.70	1.15	0 4, 912 174, 246 191, 80	The second se	55.8
5 15 0.00	0.93	0 4, 912 159, 829 165, 02		55, 8
5 16 6.20	1.67	0 4, 912 207. 259 149. 47	그는 그는 것이 가지 않는 것이 같아. 나는 것이 있는 것이 같아. 나는 것이 같아. 나는 것이 같아. 나는 것이 같아.	55, 8
5 17 0.00	1.35	0 4. 912 187, 230 146, 88		55.8
5 18 0.00	1.09	0 4, 912 170, 606 141, 69		155. 8
5 19 0.00	0.88	0 4, 912 156, 808 141, 65		\$55.8
5 20 0.00	0.70	0 4. 912 145. 356 139. 10		155, 8
5 21 0.00	0.55	0 4, 912 135. 851 139, 10		\$55.8
5 22 0.00	0.43	0 4, 912 127, 961 136, 51		355.8
5 23 0.00	0.32	0 4. 912 121, 413 133, 92		355.8
5 24 0.00	0.24	0 4, 912 115, 978 132, 19		355.8
5 25 0.00	0.17	0 4, 912 111, 467 132, 19		855.8
5 26 0.00	0.11	0 4, 912 107, 722 130, 48		155.8
5 27 0.00	0.06	0 4,912 104,615 130,46		855.8
5 28 0.00	0.02	0 4, 912 102. 035 132, 19		355.8
5 29 0.00	0.00	0 4, 912 99, 894 130. 46		355. 8
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5 31 0.00	0.00	0 4, 912 96, 133 128, 73	6 0.00 9.33 0.00 13	855.8
6 1 0.00	0.00	0 4, 912 94, 309 127, 00	8 0.00 9.14 0.00 13	355.8
6 2 0.00	0.00	0 4,912 92.521 127.00	8 0.00 8.96 0.00 13	355, 8
6 3 0.00	0.00	0 4,912 90,769 127,00	8 0.00 8.78 0.00 13	355.8
6 4 0.70	0.00	0 4, 912 95, 757 125, 28		855.8
6 5 0.00	0.00	0 4, 912 93, 941 125, 28		855.8
6 6 0.00	0.00	0 4, 912 92, 160 127.00		355.8
6 7 0.00	0.00	0 4.912 90.415 127.00		855.8
8 8 0.00	0.00	0 4, 912 88, 705 125, 28	and the second	355. 8
6 9 0.00	0.00	0 4. 912 87, 029 125, 28	0 0.00 8.40 0.00 13	355.8
6 10 0.00	0.00	0 4, 912 85, 387 123, 55		355.8
6 11 0.00	0.00	0 4, 912 83, 777 123, 55	1	355.8
6 12 0.00	0.00	0 4, 912 82, 200 125, 28		355.8
6 13 0.00	0.00	0 4, 912 80, 654 139, 10		355. 8
6 14 0.00	0.00	0 4, 912 79, 139 133, 92		355. 8
6 15 0.00	0.00	0 4, 912 77, 655 136, 51		355.8
6 16 0.00	0.00	0 4. 912 76. 200 133, 92		355.8
6 17 0.00	0.00	0 4, 912 74, 774 133, 92		355.8
6 18 0.00	0.00	0 4, 912 73, 377 132, 19		355.8
6 19 0.00	0.00	0 4. 912 72, 008 132, 19		355.8
6 20 0.00	0.00	0 4, 912 70, 666 130, 46		355.8
		0 4.912 69.351 130.46		355.8
6 21 0.00	0.00			355.8
6 22 0.00	0.00			355.8
6 23 0.00	0.00			355.8 355.8
6 24 0.00	0.00	0 4,912 65,561 132,19		300. 0 355. 8
6 25 0.00	0.00	0 4, 912 64, 348 136, 51 0 4, 912 63, 160 133, 93		
6 26 0.00	0.00	0 4, 912 63, 160 133, 92		355.8
6 27 0.00	0.00	0 4,912 61,995 132,19		355.8 255.0
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6 29 0.00	0.00	0 4, 912 59, 734 132, 19		355.8 255.8
6 30 0,00	0.00	0 4, 912 58, 638 132, 19	2 0.00 5.50 0.00 1	355.8
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		R - 106		
		$\mathbf{R} = 100$		

0.00	5.39	0.00	1355.86
0.00	5.28	0.00	1355.86
0.00	5.17	0,00	1355.86
	5.07	0.00	1355.86
0.00			
0.00	5.65	0.00	1355, 86
0.00	5.54	0.00	1355,86
0.00	5.43	0.00	1355,86
0.00	5.32	0.00	1355.86
0.00	5. 21	0.00	1355.85
0.00	5.11	0.00	1355.86
0,00	5.01	0.00	1355.86
0.00	· · · ·	0.00	1355.86
0.00	4.81	0.00	1355.86
0.00	4.71	0.00	1355.86
	4.62	0.00	1355.86
	4.53	0.00	1355.86
0.00	4.44	0.00	1355.86
0.00	4.35	0.00	1355.86
	4. 26	0.00	1355.86
0.00	23.11	0.00	1355.86
0.00	21.67	0.00	1355, 86
0.00	23.31	0.00	1355.86
		- A - A - A - A - A - A - A - A - A - A	
0.00	25.28	0.00	1355.86
0.00	22. 15	0.00	1355.86
0.00	20, 38	0.00	1355.86
0.00	18.42	0.00	1355, 86
0.00	16.79	0.00	1355.86
0.00	15.43	0.00	1355.86
0.00	14.31	0.00	1355.86
0.00	13.38	0.00	1355.86
0.00	12.60	0.00	1355.86
0.00	11.96	0.00	1355.86
0.00	11.43	0.00	1355.86
	10.98	0.00	1355.86
0.00	10.62	0.00	1355.86
0.00	10.31	0.00	1355.86
0.00	10.06	0.00	1355.86
	9.85	0.00	1355.86
0.00	9.65	0.00	1355.86
0.00	9.46	0.00	1355.86
	9.27	0.00	1355.86
0.00	9.08	0.00	1355.86
0.00	8,90	0.00	1355.86
0.00	8.72	0.00	1355.86
0.00	8.55	0.00	1355.86
0.00	11,67	0.00	1355.86
	11.18	0.00	1355.86
0.00	10.78	0.00	1355.86
0.00	10.45	0.00	1355.86
0.00	10.17	0.00	1355.86
0.00	9.94	0.00	1355.86
0.00	9.74	0.00	1355.86
0.00	9.55	0.00	1355.86
0.00	9.36	0.00	1355.86
0.00	11.09	0.00	1355.86
0.00	11. 29	0.00	1355.86
0.00	11.04	0.00	1355.86
0.00	10.83	0.00	1355.8
0.00	11.07	0.00	1355.80
0,00	10.69	0.00	1355.8
0.00	10.37	0.00	1355.8
0.00	10.11	0.00	1355.8
		-	
	- 14 - 14 - 14 - 14		

								<u>-</u>	1997 - B. 1997 -	
91	0.00	0.02	0	4,912	101, 728	120,096	0.00	9.89	0.00	1355.86
9 2	0.00	0,00	0	4 912	99, 639	120,096	0.00	9.69	0.00	1355.86
93	0.00	0.00	0	4, 912	97.744	120, 096	0.00	9.50	0.00	1355.86 1355.86
94	0.50	0,00	0	4,912	100, 678	116, 640	0.00	9.80	0,00 0,00	1355.86
95	8.70	1. 27	0	4, 912	182, 108	120,096	0.00	16.85 15.49	0.00	1355.86
9 8	0.00	1.03	0	4,912	166, 355	118, 368	0.00	14.35	0.00	1355.86
9 7	0.00	0.82	0	4, 912	153, 280	116, 640	0.00	14.55	0.00	1355.86
9 8	0.00	0.65	. 0	4,912	142, 427	118, 368	0.00	12.80	0.00	1355.86
9 9	0.20	0.54	0	4,912	135, 336	116,640	0.00	12. 12	0.00	1355.86
9 10	0.00	0.42	0	4, 912	127, 534	114, 912 114, 912	0.00	11.56	0.00	1355.86
9 11	0.00	0.32	0	4, 912 4, 912	121, 058 115, 683	113, 184	0.00	11.10	0.00	1355.86
9 12	0.00	0.23	0	4, 912	111, 222	114. 912	0.00	10.71	0.00	1355.86
9 13 9 14	0.00 0.00	0.16 0.11	0	4, 912	107, 520	116, 640	0.00	10.39	0.00	1355.86
9 14	7.00	1.11	0 0	4, 912	171, 506	114, 912	0.00	15.93	0.00	1355.86
9 16	0.00	0.89	Õ	4,912	157, 555	121, 824	0.00	14.72	0.00	1355.86
9 17	0.00	0.71	0 Í	4,912	145, 976	116, 640	0.00	13.72	0.00	1355.86
9 18	0.00	0.56	ů í	4,912	136,365	116, 640	0.00	12.89	0.00	1355.86
9 19	0.00	0.43	0	4, 912	128, 388	116.640	0.00	12,20	0.00	1355.86
9 20	0.00	0.33	ŏ	4,912	121, 767	114, 912	0.00	11.62	0.00	1355.88
9 21	0.00	0.24	Ő	4,912	116, 272	114.912	0.00		0,00	1355.86
9 22	0.00	0.17	0 .	4, 912	111, 711	114. 912	0.00	10.75	0.00	1355.86
9 23	0.00	0.11	Õ	4,912		114, 912	0.00	10. 42	0.00	1355.86
9 24	0.00	0.06	0	4,912	104, 783	113, 184	0:00	10.15	0.00	1355.86
9 25	0.00	0.02	Q	4, 912	102, 175	116, 640	0.00	9,93	0.00	1355.86
9 26	0.00	0.00	0	4,912	100, 010	114, 912	0.00	9.73	0.00	1355.86
9 27	0.00	0.00	0 .	4, 912	98, 108	114,912	0.00	9.53	0.00	1355.86
9 28	0.50	0.01	0	4,912	101,034		0.00	9.83	0.00	1355.86
9 29	0.00	0.00	0	4,912		109, 728	0.00	9.63	0.00	1355.86
9 30	0.20	0.00	0	4, 912	99, 097	114, 912	0.00	9.63	0.00	1355.86
10 1	26.00	0.71	0	4,912	3,657,410	120,096	0.00	24.16	0.00	1355.86
10 2	1.20	2.30	0	4, 912	361.311	114, 912	0.00	22. 32	0.00	1355.86
10 3	0.00	. 1.85	· 0 ·	4, 912	218,695	185, 760	0,00	20.02	0.00	1355.86
10 4	0.00	1.50	0 -	4,912	196,722	133, 920	0.00	18.12	0.00	1355.86
10 5	10.70	2.82	0	4, 912	1,469,780	203, 904	0.00	22.94	0.00	1355.86
10 6	20. 20	1.84	0	4, 912	6,065,210	159, 840	0.00	25.51	0.00	1355.86
10 7	1.00	2.48	0	4, 912	730, 528	277.776	0.00	22.52	0.00	1355.86 1355.86
10 8	0.00	1.88	0	4,912	220, 679	159,840	0.00	20.19	0.00	
10 9	5.00	2.28	0	4.912	306,608	144, 288	0.00 0.00	22.28 23.83	0.00 0.00	1355, 86 1355, 86
0 10	11.50	0.43	0	4, 912 4, 912	3, 063, 750 575, 381	266, 112 152, 064	0.00	23. 83	0.00	1355.86
	2.20	2.40	0			132, 004	0.00	22.99	0.00	1355.86
	6.70	2.87	0	4, 912	1, 571, 660 244, 359	133, 920	0.00	22.25	0.00	1355.86
	2.00	2. 25	0	4, 912 4, 912	218,023	130, 464	0.00	19.96	0.00	1355.86
10 14	0.00	1.84	0	4, 912	196, 164	141, 696	0.00	18,07	0.00	1355.86
	0.00	1.49	0	4. 912	178, 021	130, 464	0.00	16.50	0.00	1355.86
10 16	0.00	1. 21	0	4, 912	162,963	125, 280	0.00	15.19		1355.86
10 17	0.00	0.97 0.78	0	4, 912	150, 464	123, 552	0.00	14.11	0.00	1355.80
	0.00	0.62	0	4, 912	140.090	125, 280	0.00	13.21	0.00	1355.80
10 19 10 20	0.00 0.00	0. 62	0	4, 912	131, 480	123, 552	0.00	12.47	0.00	1355.86
	0.00	0.48	0	4, 912	124, 334	121, 824	0.00	11.85	0.00	1355.80
		0.50	0	4, 912	132, 772	125, 280	0,00	12.58	0.00	1355.80
0 22 0 23	1.50 7.20	0. 50	0	4, 912	194, 382	130, 464	0.00	17.92	0.00	1355.86
0 23	1.00	1. 34	0	4, 912	186, 122	139, 104	0.00	17.20	0.00	1355.86
0 23	0.00	1. 08	0	4, 912	169, 686	130, 464	0.00	15.78	0.00	1355.86
0 25	2.00	1. 17	0	4, 912	175, 205	141, 696	0.00	16.25	0.00	1355.86
0 27	0.00	0.94	0	4, 912	160, 625	141, 696	0.00	14.99	0.00	1355.86
0 28	0.00	0.75	0	4, 912	148, 524	139, 104	0.00	13.94	0.00	1355.86
10 29	0.00	0.59	0	4.912	138, 480	132, 192	0.00	and the second	0.00	1355.86
10 25	0.00	0.46	Ő	4, 912	130, 143	127,008	0.00	12.35		1355.86
10 31	0,00	0.35	0	4, 912	123, 224	123, 552	0.00	11.75	0.00	1355.88
		. *				· · · ·		. · ·		
							÷	1 A.	en de la composition de la composition	
									1	

11 1	0.00	0.26	0	4. 912	117.481	123, 552	0.00	11.25	0.00	1355, 86
11 2	0.50	0.26	o o	4, 912	117, 504	132, 192	0.00	11. 25	0.00	1355.86
11 3	6.70	1.19	Ō	4, 912	176, 920	128,736	0.00	16.40	0.00	1355.86
11 4	1.20	1.14	0	4, 912	173, 544	406,080	0.00	16.11	0.00	1355.86
11 5	1.70	1.17	0	4, 912	175, 533	133, 920	0.00	16.28	0.00	1355.86
11 6	0.00	0.94	0	4, 912	160,897	133, 920	0.00	15.01	0.00	1355.86
11 7		0.75	0	4, 912	148,750	144, 288	0.00	13.96	0.00	1355.86
11 8	2.00	0.89	0	4, 912	157,828	141,696	0.00	14.75	0,00	1355.86
11 9	32.00	1.99	1,349,730	4, 912	7, 224, 130	146, 880	0.00	26.16 24.39	0.70 0.55	1355.88 1355.89
11 10	10.70	1.99 0.72	1,051,560 0	4, 926 4, 936	4,052,170 238,551	146,880 154,656	0.00 0.00	24.39 21.74	0.00	1355.89
11 11 11 12	0.00 6.00	0.12	· Ó	4, 936	1, 123, 810	146,880	0.00	22. 74	0.00	1355.89
11 13	0.70	0.03		4, 936	229, 522		0.00	20.95	0.00	1355.89
11 14	21.50	a. 1.99	1, 103, 110	4, 936	5, 847, 190	177, 984	0.00	25.39	0.58	1355, 9
11 15	5.50	1. 72	0	4, 947	2, 135, 500	191,808	0.00	23. 31	0.00	1355.9
11 16	19.00	1:99	1, 094, 650	4, 947	5, 799, 950	154,656	0.00	25.37	0.57	1355.91
11 17	1.20	1.07	0	4, 958	747,007	219, 456	0.00	22.53	0.00	1355.91
11 18	0.00	1.88	0	4, 958	220, 813	162, 432	0.00	20.20	0.00	1355, 91
11 19	5.70	0.40	0	4.958	533, 759	146, 880	0.00	22. 41	0.00	1355.91
11 20	3.50	0.40	0	4,958	537.229	144, 288	0.00	22. 41	0.00	1355.91
11 21	9.50	1.30	0	4.958	2,463,430	157, 248	0.00	23.49	0.00	1355.91
11 22	1.20	0.21	0	4,958	241.532	133, 920 132, 192	0.00 0.00	22.00 19.76	0.00 0.00	1355.91 1355.91
11 23	0.00	1.80 1.99	0 1,091,570	4.958 4.958	215, 684 5, 782, 770	146, 880	0.00	25.36	0.00	1355.93
11 24 11 25	22.50 1.40	1.99	1,091,570	4,959	808, 110	146, 880	0.00	22. 57	0.00	1355.93
11 26	4.00	0.49	Ŏ	4, 969	747, 087	146, 880	0.00	22. 53	0.00	1355.93
11 27	12.70	1.79	0	4, 969	3, 528, 190	146, 880	0.00	24.09	0.00	1355.93
11 28	5.00	0. 87	0	4, 969	1, 557, 630	146, 880	0.00	22. 99	0.00	1355.93
11 29	0.70	0.06	0.	4, 969	231, 886	141,696	0.00	21, 16	0.00	1355.93
11 30	3.00	0.13	0	4, 969	236, 420	170, 208	0.00	21, 55	0.00	1355.93
12 1	0.00	1.73	0	4, 969	211, 443	152,064	0.00	19.39	0.00	1355.93
12 2	0.50	1.48	0	4, 969	195, 502	144, 288	0.00	18.01	0.00	1355.93
12 3	5.00	1.95	0	4, 969	225, 382	167, 616	0.00	20.60 19.59	0.00 0.00	1355, 93 1355, 93
12 4	1.20	1.77	0	4, 969 4, 969	213, 777 208, 936	206, 496 229, 824	0.00 0.00	19. 17	0.00	1355.93
12 5 12 6	1.70 0.00	1.69 1.38	0	4,969	188, 632	177, 984	0.00	17.41	0.00	1355.93
12 0	0.00	1. 11	0	4,969		152.064	0.00	15, 95	0.00	1355.93
12 8	2.00	1.19	ŏ	4, 969	176,951	139, 104	0.00	16.40	0.00	1355.93
12 9	3.70	1.52	0	4,969	197.530	177.984	0.00		0.00	1355.93
12 10	0.50	1.30	0	4, 969	183, 955	188, 784	0.00	17.01	0.00	1355.93
12 11	0.50	1.13	. 0	4, 969	172, 687	236, 736	0.00	16.03	0.00	1355.93
12 12	0.20	0.93	0	4, 969	160, 461	226, 368	0.00	14.97	0.00	1355.93
12 13	0.00	0.75	0	4, 969	148, 397	170, 208	0.00	13.93	0.00	1355.93
12 14	16.20	0.26	. 0	4, 969	1,889,710	157, 248	0.00	23.17	0.00	1355.93
12 15	0.00	1.98	. 0	4,969	226, 964	146,880	0.00 0.00	20. 73 18. 71	0.00 0.00	1355, 93 1355, 93
12 16	0.00	1.61	0	4, 969 4, 969	203, 595 184, 198	141, 696 139, 104	0.00	17.03	0.00	1355.93
12 17	0.00 0.50	1.31 1.13	0	4,969	172, 889	133, 920	0.00	16.05	0.00	1355.93
12 18 12 19	0.00	0. 91	0 0	4, 969	158, 713	130, 464	0.00	14.82	0.00	1355.93
12 19	0.00	0.72	0	4, 969	146,946	128, 736	0.00	13.80	0.00	1355.93
12 20	0.00	0.72	0	4, 969	137, 180	127,008	0.00	12.95	0.00	1355.93
12 21	0.00	0.44	ő	4, 969	129,074	125, 280	0.00	12.25	0.00	1355.93
12 23	0.00	0.34	ő	4, 969	122, 346	127,008	0.00	11.67	0.00	1355. 93
12 24	0.00	0.25	0	4, 969	116, 762	130,464	0.00	11.19	0.00	1355.93
12 25	0.00	0, 18	0	4,969	112, 127	128,736	0.00	10.78	0.00	1355.93
12 26	0.00	0.12	0	4, 969	108, 280	127.008	0.00	10.45	0.00	1355.93
12 27	0.20	0.10	0	4,969	107.003	128,736	0.00	10.34	0.00	1355.93
12 28	0.00	0.05	0	4, 969	104, 027	130,464	0.00	10.08	0.00	1355.93
12 29	0.00	0.01	0	4,969	101.557	139, 104	0.00	9.87	0.00	1355.93
12 30 12 31	3.00	0.43	0	4, 969	128.247	149, 472	0.00	12.18	0.00	1355.93
19 91	0.00	0.33	0	4,969	121.660	146,880	0.00	11.61	0.00	1355.93

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(1984)	MONTHLY	DATA	1.1					
	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
15		(PR)	(EV)	(GR)	(QG)	1 States	1	
	1	41.40		0	151, 483		4, 854, 820	0.00
	2	58.60		0	136, 823			0.00
	3	105.20			151, 483			
	4	89.20			147.256			
	5	17.80			152, 279			
	6	0.70	0.00	0	147, 367			
	1	57.60	23.40	 	152, 279	13, 131, 500	4, 064, 260	0.00
	. 8	7.70	3.63	0	152, 279	3, 298, 100	3, 641, 760	0.00
	9	17.10	10.23	0	147, 367	3, 664, 050	3, 485, 380	÷ 0.00
	10	98, 20	42.03	0	152, 279	21, 542, 800	4, 532, 110	0.00
	11	177,90	31. 21	5, 690, 620	148, 249	45, 730, 800	4, 743, 360	0.00
	12	35, 20		0	154, 030	6, 726, 710	4, 807, 730	0.00
	合計	704, 60	282.86	8, 272, 380	1,793,174	161, 918, 190	54,000,000	
	平均	58.72	23.57	689,365	149, 431	13, 493, 183	4, 500, 000	
	バラメー	夕 ¹¹						· .
	1. h	S0:初期7	k深	(mm)=	17.417			
	2. H	1:側方:	出口高 [上]	(mm)=	25			
	3. H	2: 側方は	出口高 (下)	(mm)=	. 0			
	4 H	3 : 下方	七口高	(mm)=	- 10		:	
	5 B			[<u>}</u>] =	0.65			
				= [7]	0.02			
	7. B		出口流出率		0.15			· :
	8. h	i0:初期7		(mm)=	0			:
	9. H		七口高	(mm) =	0			
			出口流出率		0.8			
	11: h			(m) =	1355.83	· . · ·		· ·
		a : 基底川		(m) =	1350			
	13. A	1		(m ⁱ)=	4.79E+08		•	
	14. S	: 貯留		=	0.175			
	15. C	孫	数	z	1.00E-05	. **		
							.*	

出力FILE名 : B:YRWANDAYF-85.PRN 雨量FILE名 : B:YRWANDAYRAINYKIBUN85.PRN 流量FILE名 : B:YRWANDAYQQYMWANGE85.PRN

流	量FIL	E名 : B:YR	WANDAYQQYN	WANGE85. PRN			1. <u>1</u>	• 			
月	Ξ	降雨量 (PR)	蒸発散 (EV)	涵養量 (GR)	基底流量 (QG)	計算流量	実測流量	揚水量	TANK (1)	TANK (2)	TANK (3)
1	1	0.00			4, 96	9 116, 192	146, 880	0.00	11.14	0.00	1355.93
1							141, 696	0.00	10.74	0.00	1355.93
1					4, 96	9 205,604	139, 104	0.00	18.88	0.00	1355.93
1	4				4,96	9 185.866	132, 192	0.00	17.17	0.00	1355.93
1	5	0.00	1.08	10 B	4,96	9 169, 483	130, 464	0.00	15.75	0.00	1355.93
1	6	2. 20				9 176, 962	2 128, 736	0.00	16.40		1355.93
1	1	1.50	1, 19	Eleje O	4.96	9 176, 463					
1	. 8	0.00			4, 96	9 161.679					1355.93
1	·. 9										
1											
	11					209, 535					1355.93
1											and the second
1											1355.93
1		0.00							18.29		
1		0.00									1355.93
1		2.20					123, 552		17.17 15.75		
1				· · · · · · · · · · · · · · · · · ·							1355.93
1		0.00									
- 1	19 20	· · · · ·									1355, 93
1 1		0.70 0.00							12.59		1355.93
. 1		0.00									1355, 93
1	1 1 4 4								11.42		
1											1355. 93
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