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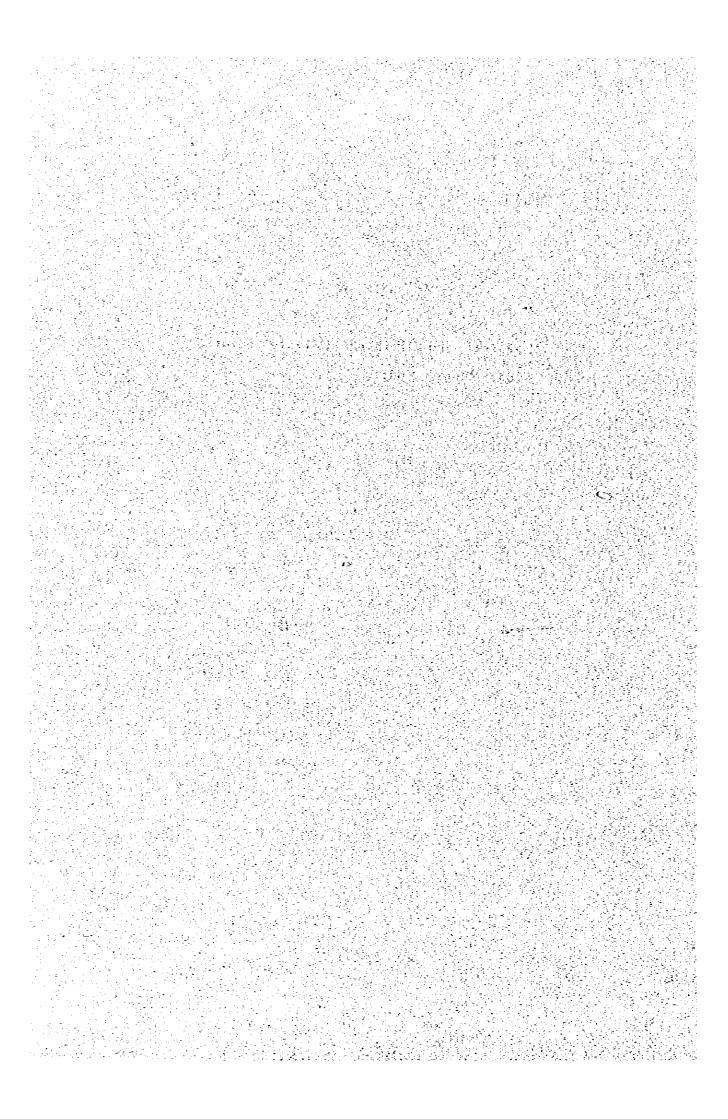
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## Appendix K

Rainfall and Discharge Data Used for Flood Runoff Model



1972. Plood

Date	14 1	Dec.	15	Dec.	16 1	Dec.
Time	Discharge (Penut)	Rainfall (kg. Kerting)	Discharge (Penut)	Rainfall (kg. Herting)	Discharge (Penut)	Rainfall (kg. Merting)
ì	25	1.5	57	3.0	749	9.4
2	25	1.5	59	3.0	762	8.9
3	25	1.5	63	3.0	766	2.5
4	25	1.5	66	3.0	762	12.4
5	25	1.5	72	4.0	732	4.1
6	25	1.5	94	4.0	690	11.7
Ž	25	1.5	107	4.0	647	11.7
8	26	1.5	127	4.0	613	11.7
9	26	1.5	140	3,5	592	2.8
10	26	1.5	151	3.5	558	4.1
11	27	1.5	161	3.5	605	2.3
12	27	1.5	172	3.5	630	5.3
13	28	1.5	186	3.0	668	10.9
14	28	1.5	212	3.0	715	4.6
15	29	1.5	237	3.0	779	2.5
16	30	1.5	270	4.1	834	3.6
17	31	1.5	311	;	898	4.8
18	33	1.5	362		949	1.3
19	34	1.5	426		996	0.5
20	37	1.5	490		1046	0.5
21	41	- 1.5	554		1096	0.5
22	46	1.5	622	#	1135	0.5
23	50	1.5	668		1173	9.0
24	54	1.5	711	6.3	1202	10.9

Note) Estimated from daily rainfall for dates of 14, 15, and 17 (13:00) - 18 (12:00)

1972 Flood

Date	17 1	Dec.	18	Dec.	19 1	ec.
Time	Discharge (Penut)	Rainfall (kg, Herting)	Discharge (Penut)	Rainfall (kg, Herting)	Discharge (Penut)	Rainfall (kg, Merting)
1	1231	6.6	1023	1.8	558	:
2	1246	1.3	1014	1.8	541	* :
3	1255	1.0	1000	1.8	524	. 12 · ·
4	1260	-	991	1.8	571	1
5	1241		970	1.8	498	Ĉ.
6	1221	€. a	949	1.8	494	,
7	1197		927	1.8	490	\$* *
8	1178	<i>:</i> .	906	1.8	481	
9	1159		885	1.8	477	⊒1. 3
10	1144	,	868	1.8	470	7.1
ĺl	1130	.* i	855	1.8	462	igi e
12	1116		838	1.8	450	9 <b>(</b> )
13	1111	1.8	821	F. Karana	438	5 ₹
14	1096	1.8	804	¥ 2 🚦 👫	426	A.
15	1082	1.8	783	*	410	
16	1068	1.8	766	ş , <u>.</u>	406	
17	1055	1.8	741	7.18	402	5.0
18	1046	1.8	724	€, 4	402	4.
19	1037	1.8	702	1	406	1.1
20	1032	1.8	681	1.1	410	
21	1027	1.8	656	€.4 ×	410	
22	1027	1.8	634	3.00	410	
23	1027	1.8	613	$\mathfrak{C}_{\pm 1}$	406	to.
24	1027	1.8	588	81	402	210 ° 4,7 °

1975 Flood

Date	24	Nov.	25	Nov.	26 1	lov.
Time	Discharge (Penut)	Rainfall (Kuala Tahan)	Discharge (Penut)	Rainfall (Kuala Tahan)	Discharge (Penut)	Rainfall (Kuala Tahan)
1	58	4.0	1323		365	<u> </u>
2	59	3.0	1397		344	
3	64	3.0	1483		330	
4	62	2.0	1559		315	
5	62	1.0	1603		301	
6	64	6.0	1614	ļ	292	
7 .	67	9.0	1592	:	283	
8	67	4.0	1526		270	
9	69	23.0	1462	1	261	
10	72	0.0	1376		252	• .
11	76	0.0	1260		248	
12	84	0.0	1155		239	
13	97	10.0	1051	ŀ	235	
14	117	8.0	975	ł	227	
1\$	160	9.0	855		222	<i>F</i> ;
16	218	25.0	766		218	s i
17	293	14.0	688		216	1.0
18	382	4.0	623		214	5.0
19	489	5.0	568		206	2.0
20	651		521		206	· · · · · · · · · · · · · · · · · · ·
21	813	· •	477		208	-11
22	949		436			1.0
23	1085		413	:	202	4.0
24	1202		393		198 198	

1975 Plood

Date	27 Nov.		28 Nov.		29 Nov.	
Time	Discharge (Penut)	Rainfall (Kuala Tahan)	Discharge (Penut)	Rainfall	Discharge (Penut)	Rainfall
1	198	1.0	1025		1183	
2	198	1.0	1129	8.0	1138	
3	198	1	1222	6.0	1094	
4	198		1302	11.0	1051	\$** *
5	202	4	1344	6.0	1017	i i
6	206		1397	7.0	974	
7	ŹĺÓ	7.0	1408	6.0	932	
8	218	14.0	1419	8.0	889	1
9	222	2.0	1430	3.0	855	
10	230	2.0	1440	6.0	813	
11	239		1440	3.0	766	. N
12	248	1.0	1483	4.0	719	- 3-7 3-5
13	252		1516	* 11 11	681	
14	256	1	1537	(1.1±0)	637	(f.
15	261		1559	(1) 特·特	602	2 t
16	265	1.0	1592		554	\$ \$
17	274	1.0	1569	\$4.5x	514	: . =
18	292	1.ó	1537		477	12.⊁
19	320	8.0	1505		447	
20	370	14.0	1462		419	\$ -{
21	471	3.0	1408		393	in the
22	609	3.0	1344		370	1 1
23	750	6.0	1292		359	
24	898		1231		344	7 8

1979 Plood

Date	23 Nov.			24 Nov.		
Time	Discharge	Rainf	Rainfall		Rainfall	
	(Penut)	(Kuala Tahan)	(Ulu. Tekai)	(Penut)	(Kuala Tahan)	(Ulu. Tekai)
1				62		
2	ļ	1		70	ļ .	1
4				76		
3	11.1	1		85	\$ 12 P	
4	£1.5 ÷		• <del>-</del>	92	1 1	
\$	i a c	eta error	• .•	106	7.9	
100		\$ 5	- ;			
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8			\$ <u>.</u> *	166		
9			\$3 <u>-</u> 1	211	1.5	
10				259		
11		1		306		
12				357		
13		1 1		408		
			-	451		0.5
14	4	0.13				
15				493		0.5
16		- N. T	47.7	471	347	
17				448		
18				432	to a set	1
19				416		
	44 J		1	404		
20				391		e ei
.21		445		387	<u> </u>	,
. 22		3.5 %			1	
. 23		1		383	1.0	
24		\$ 250	1	397	3.0	2.0

Ulu. Tekai : Applied to areas 1 - 3 of the flood runoff model.

Kuta Tahan : Applied to area 4 of the flood runoff model.

1979 Plood

Date	25 Nov.			26 Nov.		
	Discharge	Rain	fall	Discharge	Rain	fall
Time	(Penut)	(Kuala Tahan)	(Ülv. Tekai)	(Penut)	(Kuala Tahan)	(Vlu. Tekai)
1	411	7.0	6.5	626	Ī	- 1
2	426	1.5	3.0	635	1.0	1.0
3	440	2.0	1.5	644	2.0	1.0
4	472	3.0	2.5	652	2.0	1.0
Ś ··	503	2.0	2.5	660	1.0	1.0
6	474	3.5	3.5	664		
7	445	11.5	9.5	668		2.0
8	433	2.0	2,5	676		3.0
9	421	1.0	1.0	684		0.5
10	407	2.0	1.0	696		1.0
11	392	9.0	8.5	707		ó.s
12	394	6.0	•	711		* <sub>1</sub> *
13	396	2.0		714	\$ 15 to 15 t	1 . E
14	408	2 1 2	0.5	712		2.0
15	419		2.0	710	1.0	6.0
16	460	·	2.5	723	2.0	4.0
17	500	1.0		736		• 1
18	527		1.0	764	2	1.0
19	554	. 1 .		792	4.0	ő.s
20	555			835		0.5
21	556			878	1.0	115
22	5 <b>81</b> <sup>1</sup>			925	1.0	0.5
23	605	4.5.1		971		0.5 3.0
24	616	i⊈⊈ La de la dese		1023	**************************************	4.0

1979 Flood

Date		29 Nov.		30 Nov.		
	Discharge	Discharge Rainfall		Discharge	Rainfall	
Time	(Penut)	(Kuala Tahan)	(Vlu. Tekai)	(Penut)	(Kuala Tahan)	(Vlu. Tekai)
1	668	22.0	12.0	455		
2	652	18.0	21.0	448		
3	636	4.0	0.5	440		
4	644	4.5	4.5	434		
5 1	651	1.0	1.0	428		; ;
6	640		0.5	422		
7	629	V ()	0.5	415	1.0	
8	619			408	. i	1
9	608	1.5		401	e e	
10	600	1.0	er (j	396		
11	591	6.0	*	390		1 -
12	563	1.0		385		
13	535			380		
-14	550		:	375		
15	565	1 may	0.5	370		
16	558		4	366		. 1
17	550	<b>0</b> % s	1	361		
18	543	1 T T	; F , S	356		
19	536		0.5	351		
20	508	<b>1</b>		341		
21	480	1.0	er E	343		
22	474	7. A.		342		
-23	467			340		
24	461	101 101	•	355		

Date		27 Nov.			28 Nov.		
	Discharge	ischarge Rainfall			Reinfall		
Time	(Pénut)	(Kuala Tahan)	(Ulu. Tekai)	(Pėnut)	(Kuala Tahan)	(Vlu. Tekai)	
1	1074		2.0	85Ó	6.0	0.5	
2	1167	4.0	2 1 2	851	2.0	÷	
3	1260	9.0		851	2.0	Ò.5	
4	1284	2.0	0.5	844	4.0	\ \frac{1}{2}	
5 :	1307	8 ( i)	3:5	<b>837</b>	8.0	0.5	
6	1316	1.0	3:5	832	2.0	. 2	
7	1325	115	1.5	827			
8	1310			823	7.0		
9	1294	2.0		819	7.0	휳	
10	1301	2.0	0.5	814	2.0	9 J	
11	1308	2.0	1.5	809	1.0	¥ <u>1</u>	
12	1253	5.0	3.5	804	1.0	, §\$	
13	1198	1.6	6.0	798	A Sign of the second		
14	1167	14.4	2.0	793		6.5	
15	1136	1.0	2.5	788			
16	1155		4.0	782	1.0	1	
17	1174	6.0	6.0	776		1 7 7	
18	1095	3.0	4.0	771	1.0	8	
19	1015	135	1.0	765	1.0	## dg	
20	986	114	5.0	767			
21	956		5.0	769	1,2	\ 0.5	
22	915	2.0	1,0	753	N.	1.5	
23	874	1.0	1.5	736	Even.	4.0	
24	862	5:0		702	1.0	1.5	

