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å	1863		153.4	9.72	257.3		8.69	2473	445.1	18,92	5.6.5
o	9968		153.8	9.74	257,4		7.51	2473,	445,2	18,92	6,03
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** OPERATION STUDY OF KALINA P/T ** (PEAK POWER GENERATION T 1 4 HOUR/DAY)

** CASE 27 ** PR T 100 HW ; MAX, T. W.L. T 145,000 M ; DIA; OF H.R. TUNNEL T 8.3 G W ; ALPHA T 0,0002698

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IN METTR 208,580 RETION HOUR A DAY 5,06 AUG. 5EP. 061. 43,938 43,938 43,938 43,938					
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LOVEL IN HETER 220,000, RATED HE CAPACITY IN MW 228,341, TARGET O LE CHRYE. WARTABLE MASS CURYE ADR. 43,938 43,938 43,938			P.W.F.	64,02 0,00937 64,07 0,00858	64.07 9.91481 655.27
LOW WATER LEVEL TH DEPENDABLE CAPACIT TYPE OF RULF CURVE MAR. 43,938	KWH VALUE IN US- D	111.76 0.0425 0.0682	ENERGY TOTAL (M. US. D) (M. US. D) (M. US. D) (M. US. D) 21.27 64.07	21.27	21.77 64.02
• 5	TES IN YEAR 20 CULATION MAN POWER DEPENDAR	111.Z6 03.35	ANNUAL, HENEFIT EKERGY CGWH) (M. US. D) (M. US. D) 21.22 03.0.26 42.30 21.77	950.26	950.26 42.30
HIGH WATER LEVEL IN HETER INSTALLED CARACELTY IN MH HATEO DISCHARGE IN CMS JARULE CURVE IN MWH 45.9	LENGTH OF INFLOW SPRIES IN YEAR 26 *** BENEFIT CALCULATION *** DISCOUNT RATE 10:0 D.HOHR / YFAR KH VALUE IN US D KWH VALUE IN US	1950.0	76.48 POWER EN (MW) C (MW) C C (MW) C C C C C C C C C C C C C C C C C C C	264.00	, jing

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208.580	38		u 0.	(HH9)))	7 0	76 27	76.5	76.14	43,94	76.87	6	70	\$27.25		OWEST POWER		80.0 86.053
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Ε	VARIABLE MASS MAY JUNE 43,938 43,938	0 44 2		(¥)	25.000	25,000	25.000	25,000	25,000	25,000	25.000	25.000	000	75.000	7 CONTI	20-TH YEAR 12-T	4 2 4	X DEPEN P(MW) 275.27
OC	RVE . VAR		ox	(M)	259.653	259,646	259.302	257,004	234.751	248.445	243.874	248.059	257 806	255,267	DURATION	MONTH TO	Y OUTPUT	90.0 9(CMS) 32.15
. LEVEL	4 - 0 0	STIDY FOR T		Ë		472.26	461.78	94.024	KK OSS	570.00	254.50			406.95	LONGEST	M HL-¢	OUTPUT AND FNERGY	C CGWH)
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000	280 780 7938	EAR 26		(CMS)	75 2x	61.85	0 0	30	11.10	\$3.2A	.15.0%	2.5	2.7	57.59	DEFICIT	CCUREO FROM 2	POWER	95.0 9(CHS)
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	20,000 RATED HEA 122,281 IRRGET DR F MASS CURVE JUNE JULY 45,958 45,958				PRESENT OPER VORTH (M. US. D)	45.52	0.44 0.44 0.45 0.40 0.40 0.40 0.40 0.40	522.07 4406
HINT OF KANAN NO.5 DAM AN TILC. E 200 ME	PACTTY IN METERS CURVE VARIAB APR.		0.	G S S	4 1.1	\$2.66 0.82645 \$2.66 0.82645	\$2,66 0,00852 \$2,66 0,00852	52.66 9,91481
AN NO.5 DAM AN	LOW WATER LEVY DEFENDABLE CA TYPE OF RULE MAR.		OWER DEPENDABILITY IN X 95.0	LUC IN US D. KWH. VALUE IN US D. 160.25. 0.025.4. 0.025.4. 0.04.25. 0.068.2	FREEST CHERCY	20.01	20.61	20.61
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NIPPON KOEL TOK RATED HEAD IN METER CURN HOUR A DAY. JULY AUG. 45,938 41,938		POWIR (MW)	200.0	200.0	2002	2000	200.0	199.2	199.0	500	199.8	-		P. OFPERDARLE P. CHW.) F. CGM.)
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AATED TARRET CURVE JULY 4.5.938	* * *	HEAD FI	8.529	2,52	7.245	2.940	5.214 8.877	5.006	7.804	224,156	698.4			PCMW) ECGWH)
NO.5 DAM AN T.C. = 700 MW LOW WATER LEVEL IN METER 720.000 DEPENDANTE GARACLT IN MM 172.281 TYPE OF RULL CURVE VARIABLE MASS MASS 43.938 43.938 43.938	STUDY FOR THE TARGER YEAR 1989	7 E	25,000 228,165	5,000 22	25,000,228,14 25,000,227,24	5.000 22	25,000,225,214,	5,000 21	5.000 21	25,000,22		4 CONTINUOUS 0-TH YEAR 11-		DENDA
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** PLAN A-2 KALIWA SIMULATED WATER SUPPLY	FZ KA	KALIWA PICOREM DAN SUPPLY FOR	PREH DAM *	DAN 44. FOR THE TARGET YEAR 1994	FT YF.	7661 1					
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** PLAN A.Z

SIMULATED WATER SUPPLY

FOR THE TARGET YEAR 2009

YEAR JAN, IED, MAH, APR. MAY JUNE JULY AUG. SEP. 001, NOV, MAY JUNE JAN, ARG. SEP. 001, NOV, MAY JUNE JAN, ARG. SEP. 001, NOV, MAY JUNE JAN, ARG. SEP. 01, ARG. SEP

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EAR W.SUBPLY BLAEFIT P.W.F. P.WORTH (CRS) (M.115.0) 0.904099 4.940 0.9540 0.90609 4.9550 0.90609 0.906							
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