*** CIRCULATION	N LOOPS **	*								
CAPACITY	CAPACITY	FLOW	HEAD	SUPPLY UA PRODUCT (BTU/HR-F)	LOSS DT	UA (BT	PRODUCT U/HR-F)	LOSS DT	LOOP VOLUME ( GAL )	CAPACITY
WLHP Water Loop -2.888	р 3.936	767.7	51.6	0.0	0.0	0	0.0	0.00	1151.5	1.00
DHW Plant 1 Res	0.000 s Loop (1)	16.3	0.0	0.0	0.0	0	0.0	0.00	24.4	1.00
			FLOW	(FT)	HEAD SETPOINT (FT)	CO		POWER (KW)	MECHANICAL EFFICIENCY (FRAC)	MOTOR EFFICIENCY (FRAC)
WLHP Loop Pump WLHP Water I PRIMARY LOOI	Loop		JMP(s) 1185.6	95.6	42.6	VAR	-SPEED	29.828	0.770	0.930
WLHP Blra (HWN: WLHP Blra (I HOT WATER	HWNatDrft)		JMP(s) 402.7	9.5	0.0	ONE	-SPEED	1.119	0.770	0.840
WLHP Blrb (HWNa WLHP Blrb (I HOT WATER	HWNatDrft)		JMP(s) 402.7	9.5	0.0	ONE	-SPEED	1.119	0.770	0.840
*** PRIMARY EQU	YPE	ATTACH		(MBTU/	TY FL HR) (GAL/M	IN )	RATED EIR (FRAC)	HII (FR	R AUXILI AC) (KW	1)
WLHP Blra (HWNa	atDrft)				906	506.6	0.003		.049 0.	000
WLHP Blrb (HWN:		Water Loop		-1.	906	506.6	0.003	1	.049 0.	000
*** COOLING TO		ATTACH	HED TO	CAPACI' (MBTU/	TY FL HR) (GAL/M		OF CELLS		WER SPRAY I	CLL AUXILIARY
WLHP Fluid Coo.		Water Loop		3	240	647.5	1	11	.186 0.	000 0.000
*** DW-HEATERS  EQUIPMENT T		ATTACH	HED TO	CAPACI'	TY FL HR) (GAL/M		EIR (FRAC)	HIR (FRAC)	AUXILIARY (KW)	TANK TANK UA

-----

REPORT- PV-A Plant Design Parameters WEATHER FILE- SEATTLE BOEING FI WA										
DHW Plant 1 Res Wtr	Htr (1) DHW Plant 1 Res Loop (1)	-0.235	7.0	0.000	1.049	0.000	500.0	15.00		
AWHP-1 HEAT-PUMP DW-HTR	DHW Plant 1 Res Loop (1)	-0.112	3.3	0.292	0.000	0.000	500.0	15.00		
AWHP-2 HEAT-PUMP DW-HTR	DHW Plant 1 Res Loop (1)	-0.112	3.3	0.292	0.000	0.000	500.0	15.00		