

Summary of PSW Resources used in ACME and Risk Analysis

ER-92 California Resources	Additions			94-95 Average	MustCmt Amount	Total Cal+ISW		
	1993	1994	1995			94-95 Average	MustCmt Amount	Cost
	Combined Cycle	1379	0			185	1472	
HiCoal	1775	143	0	1918		7534	17.8	
LoCoal	2429	0	0	2429		9572	9.5	
Gas Turbine	2148	0	0	2148		5204	36.0	
Int. Comb	29	0	0	29		151		
HiSteam Turbine	3929	0	0	3929	328	6373	328	
LoSteam Turbine	15554	0	-105	15502	6213	15756	6213	
SubTotal	27243	143	80	27426	6541	47463	6541	
Hydro - NoCal	6630	179	31	6825	6825	12156	12156	
Hydro - SoCal	2671	0	10	2676	2676			
Nuclear	5312	0	0	5312	5312	7973	7973	
Solar	400	2	1	403	403	405	405	
Wind	2053	0	0	2053	2053	2053	2053	
Biomass	902	6	64	940	940	940	940	
CoGen	6182	84	289	6411	6411	6661	6661	
Geothermal	2065	-84	-41	1961	1961	2122	2122	
SubTotal	26215	187	354	26579	26579	32308	32308	
Total	53458	330	434	54005	33120	79771	38849	

WSCC-92 ISW Resources	Additions			94-95 Average	MustCmt Amount
	1993	1994	1995		
	Combined Cycle	1166	236		
HiCoal	5759	-143	0	5616	
LoCoal	7087	56	0	7143	
Gas Turbine	2992	-6	140	3056	
Int. Comb	122	0	0	122	
HiSteam Turbine	2329	0	230	2444	
LoSteam Turbine	254	0	0	254	
SubTotal	19709	143	370	20037	0
Hydro	2636	0	38	2655	2655
Nuclear	2661	0	0	2661	2661
Solar	0	2	0	2	2
Wind	0	0	0	0	0
Biomass	0	0	0	0	0
CoGen	160	90	0	250	250
Geothermal	152	0	18	161	161
SubTotal	5609	92	56	5729	5729
Total	25318	235	426	25766	5729