								total less			
	WECC Base Case							TOT 7 &			
	2007 HS3AP	Pgen	T5	T3	T7	T1A	T2A	T5			
	Base Case		863	1084	430	187	128	1399			
	Twin Buttes (Colo G)	8	Base Case							gen= 268	10 min change
	Twin Buttes (Colo G)	108	871	1090	443	183	125	1398		MW chang	# of events
										-90	39
	Cedar Creek	30	Base Case							-80	20
	Cedar Creek	130	867	1085	431	185	126	1396		-70	34
										-60	79
	Logan/Peetz	38	Base Case							-50	240
	Logan/Peetz	138	873	1087	453	183	123	1393		-40	548
	Logan/Peetz	400	927	1102	504	139	112	1353		-30	1570
										-20	6080
										-10	35138
Note:	all above replace gen	inside of PSCo								tot 2 A limit violations-114	
										3	assume limit of
	Twin Buttes (Colo G)	8	863	1084	460	187	128	1399		16	assume limit of
	Twin Buttes (Colo G)	108	805	1058	402	212	161	1431		12	assume limit of
			-58	-26	-58	25	**33**	32		10	assume limit of
	Logan/Peetz	38	863	1084	460	187	128	1399		6	assume limit of
	Logan/Peetz	138	807	1055	412	212	159	1426			
			-56	-29	-48	25	**31**	27		tot 5 limit violations-104 M	
	Cedar Creek	30	863	1084	460	187	128	1399		3	with actual limi
	Cedar Creek	130	801	1053	390	215	162	1430			
			-62	-31	-70	28	**34**	31			
Note:	replace gen from WECC	incl. PSCo									
	Use CC; raise by 200 MW	230	-124	-62	-140	56	68	Scaled>>	(94 events > 208 MW)		
	Use CC; scale by 10		-620	-310	-700	280	340	310			
	Use 336 change and prorate	336	-208.32	-104.16	-235.2	94.08	**114.24**				
	Max Path Rating		1680	1605	890	650	690				
			7%	4%	16%	-9%	-10%				
	Max Flow in 2006		1515(april-dec 31)				575/-450				
	Percentage of time so to						18%				
	north direction										

Scale to 1000 MW nameplate		
-336		
-299		
-261		
-224		
-187		
-149		
-112		
-75		
-37		
MW adder		
550		
450		
475		
500		
525		
W adder		
ts included		