

# The Daily Environmental Redispatch Retrospective

An indepth report for 6/12/2011

	ENV DISPL	Total BPA BA Thermal Generation	ENV RDISP	Total BPA BA Wind Generation	UNUSED INTERTIE CAPACITY			MT EXPORT
	(Non VER Only)		(VER Only)		(NOB)	(COB)	(NI)	( minus = import)
HE01	25	187	550	1414	875	1369	1131	272
HE02	26	191	558	868	1108	1510	1019	266
HE03	25	189	605	670	1226	1785	917	247
HE04	26	187	650	427	1245	1837	768	242
HE05	25	186	675	314	1250	1837	712	231
HE06	26	185	767	100	1251	1837	834	221
HE07	155	185	500	151	1217	1837	687	276
HE08	200	188	0	782	520	1930	1107	199
HE09	215	185	0	748	768	1432	1400	77
HE10	0	196	0	919	920	1309	1462	146
HE11	0	193	0	858	1033	1153	1653	102
HE12	0	224	0	1025	976	1203	1995	20
HE13	0	237	0	973	766	1240	2000	-16
HE14	0	231	0	1072	286	1382	2000	-76
HE15	0	235	0	1338	336	1111	1700	-46
HE16	0	237	0	1433	189	1293	1659	-95
HE17	0	232	0	2088	285	1089	1532	-83
HE18	0	222	0	2395	155	995	1436	-99
HE19	0	278	0	1624	254	700	1189	-22
HE20	0	303	0	1083	101	679	1647	60
HE21	0	237	0	1116	49	666	2000	36
HE22	0	223	0	1241	235	702	2000	34
HE23	0	241	0	862	599	844	1415	82
HE24	50	219	0	621	769	1085	1370	186
Day Total (MWh)	773	5191	4305					
CUMM (MWh)*	9556		74114					

\* Cummulative totals since May 17th.

**Comments:**

The unused NOB, COB and NI capacities are equal to the export limit minus the export schedule. If there is an import on the path, this simply equals the export limit.

These unused COB and unused NOB amounts reflects the net unused non-firm capacity made available by BPAT, and the net unused capacity (could be either firm or non-firm) capacity of the other COB and NOB path owners. The maximum limit used is the WECC path rating, which may include capacity that may not be available for scheduling due to operational limits. All table values are in MWh.

**Oregon High 12-hour average percent TDG**

	TDG%	Qspill	LEVEL 1 CAP	LEVEL 2 CAP	LEVEL 3 CAP	LEVEL 4 CAP
	(TW)	(Davg-kcfs)	(kcfs)	(kcfs)	(kcfs)	(kcfs)
GCL	142.2	86.7	19	21	25	32
CHJ	118.5	129.1	150	160	170	180
LWG	125.5	70.2	50	61	70	86
LGS	125.7	78.8	52	56	75	100
LMN	123.3	60.2	49	55	90	120
IHR	124.6	99.0	79	93	110	124
MCN	130.9	320.4	190	235	280	305
JDA	128.3	223.8	144	177	190	206
TDA	125.5	229.7	146	220	235	294
BON	129.0	283.8	107	120	215	234

\* Based on 6/09/11 14:05 spill priority table

	TDG%
LEVEL 1	120
LEVEL 2	122
LEVEL 3	125
LEVEL 4	127