



VICKIE VANZANDT
CHAIR

OPERATING TRANSFER CAPABILITY POLICY
COMMITTEE
BONNEVILLE POWER ADMINISTRATION
P.O. BOX 491
VANCOUVER, WA 98666-0491
TEL: (360) 418-8005
EM: vrvanzandt@bpa.gov

May 15, 2007

BOARD OF DIRECTORS
MEMBER REPRESENTATIVES

Subject: Approved 2007 Summer
OTC Limits - Revised

The Operating Transfer Capability (OTC) Policy Committee has approved the recommended Summer 2007 OTC limits for the paths listed in the attached Tables. These OTC limits are documented in the Summer Subregional Study Group Reports that are posted on the WECC Members Area of the website under the OTC Policy Committee folder.

These limits apply to the 2007 Summer operating season starting June 1, 2007, and ending no later than October 31, 2007. Consequently, the interties may be operated at the approved summer limits at any time after midnight on June 1, 2007, when the system is being operated under summer operating conditions studied by the Subregional Study Groups and pending completion of:

- The Operating Procedures Review Group's acceptance of the associated summer operating procedures for each of the interties and those operating procedures (including system monitoring and curtailment responsibilities) being implemented, and
- Operator training and direction required to ensure operation within the established operating limits.

This includes a revised table for the Rocky Mountain Subregion. Limits for Paths 35, 78, and 79 had been inadvertently omitted.

Please call if you have questions.

Sincerely,

A handwritten signature in black ink that reads 'Vickie VanZandt'.

Vickie A. VanZandt

VV:cm

Northwest Subregion Summer 2007

Path	Path Number	Rating (MW)	2007 Summer OTC (MW)	2006 Summer OTC (MW)	2007 Spring OTC (MW)
COI + NW-Sierra	66	4800 (N-S) 3675 (S-N)	4800 (N-S) 3675 (S-N)	4800 (N-S) 3675 (S-N)	4800 (N-S) 3675 (S-N)
PDCI	65	3100 (N-S) 3100 (S-N)	3100 (N-S) 2200 (S-N)	3100 (N-S) 2200 (S-N)	3100 (N-S) 2200 (S-N)
NW-Sierra	76	300 (N-S) 300 (S-N)	300 (N-S) 300 (S-N)	300 (N-S) 300 (S-N)	300 (N-S) 300 (S-N)
COI + NW-Sierra + PDCI	N/A	7900 (N-S) 6775 (S-N)	7900 (N-S) 5875 (S-N)	7900 (N-S) 5875 (S-N)	7900 (N-S) 5875 (S-N)
NJD	73	Not Rated	7800 (N-S)	7800 (N-S)	8000 (N-S)
Brownlee East	55	1850 (W-E)	1850 (W-E)	1850 (W-E)	1850 (W-E)
Montana-NW	8	2200 (E-W) 1350 (W-E)	2200 (E-W) 650-1250 (W-E)	2200 (E-W) 650-1250 (W-E)	2200 (E-W) 1143-1257 (W-E)
MT-SE	N/A	Not Rated (N-S) Not Rated (S-N)	*600 (N-S) *282-600 (S-N)	600 (N-S) 356-600 (S-N) HL 502-600 (S-N) LL	600 (N-S) 402-600 (S-N) HL 431-600 (S-N) LL
West of Hatwai	6	4277 (E-W)	4065 (E-W)	4065 (E-W)	4090 (E-W)

Northwest Subregion Summer 2007

Path	Path Number	Rating (MW)	2007 Summer OTC (MW)	2006 Summer OTC (MW)	2007 Spring OTC (MW)
NW-Canada	3	3150 (N-S) 2000 (S-N)	3150 (N-S) 2000 (S-N)	3150 (N-S) 2000 (S-N)	3150 (N-S) 2000 (S-N)
Sierra-Idaho	16	500 (N-S) 360 (S-N)	500 (N-S) 262 (S-N)	500 (N-S) 262 (S-N)	500 (N-S) 262 (S-N)
Sierra-PG&E	24	160 (E-W) 160 (W-E)	105 (E-W) 100 (W-E)	105 (E-W) 100 (W-E)	105 (E-W) 100 (W-E)
Sierra-Utah	32	440 (E-W) 235 (W-E)	370 (E-W) 235 (W-E)	370 (E-W) 235 (W-E)	343 (E-W) 235 (W-E)
Idaho-NW	14	2400 (E-W) 1200 (W-E)	2304 (E-W) *1090 (W-E)	2304 (E-W) 1090 (W-E)	2304 (E-W) 1150 (W-E)
Midpoint-Summer Lake	75	1500 (E-W) 400 (W-E)	1500 (E-W) *400 (W-E)	1500 (E-W) 400 (W-E)	1500 (E-W) 400 (W-E)
Bridger West	19	2200 (E-W)	2200 (E-W)	2200 (E-W)	2200 (E-W)
Borah West	17	2557 (E-W)	*2557 (E-W)	2307 (E-W)	2557 (E-W)
Path C	20	1000 (N-S) 1000 (S-N)	820 (N-S) 775-900 (S-N)	820 (N-S) 775-900 (S-N)	820 (N-S) 775-900 (S-N)
Montana-Idaho	18	356 (N-S) 337 (S-N)	356 (N-S) *250-270 (S-N)	356 (N-S) 337 (S-N)	356 (N-S) 337 (S-N)
Alberta-BC	1	1000 (E-W) 1200 (W-E)	1000 (E-W) 1160 (W-E)	1000 (E-W) 1160 (W-E)	1000 (E-W) 1160 (W-E)

California / Mexico Subregion Summer 2007

<i>Path Name</i>	<i>Path Number</i>	<i>Rating (MW)</i>	<i>2007 Summer OTC (MW)</i>	<i>2007 Spring OTC (MW)</i>	<i>2006 Summer OTC (MW)</i>
California					
COI (N-S)	66	4800 (N-S)	4800 (N-S)	4800 (N-S)	4800 (N-S)
PDCI (N-S)	65	3100 (N-S)	3100 (N-S)	3100 (N-S)	3100 (N-S)
Midway - Los Banos (S-N)	15	5400 (S-N)	5400 (S-N)	5400 (S-N)	5400 (S-N)
SCIT	NA	19365	16,100*	14600	15600
Midway - Vincent (N-S)	26	4000 (N-S)	4000 (N-S)	4000 (N-S)	4000 (N-S)

* The increase in SCIT is mainly due to the new Miguel – Sycamore #2 230 kV line, which came in service late 2006, the new Miguel – Old Town 230 kV line, 2x63 Mvar shunt capacitors at Miguel 230 kV, and five 47 MW peakers in the SCE area.

Southwest Subregion Summer 2007

PATH NAME	PATH NUMBER	RATING OF PATH (MW)	2007 SUMMER OTC (MW)	2006 SUMMER OTC (MW)	2007 SPRING OTC (MW)
Four Corners West	22	2325MW Nominal (Nomogram)	2325MW Nominal (Nomogram)	2325MW Nominal (Nomogram)	2325MW Nominal (Nomogram)
Cholla-Pinnacle Peak	50	1200MW	1200MW	1200MW	1200MW

Rocky Mountain Subregion Summer 2007

Path Name/Number	Rating (MW)	2007 Summer OTC (MW)	2006 Summer OTC (MW)	2007 Spring OTC (MW)
Yellowtail – N	510	510	510	510
Yellowtail – S	625	625	625	625
TOT1A – Path 30	650	650	650	650
TOT2A – Path 31	690	690*	690	690*
TOT2B1 – Path 78	600	530****		
TOT2B2 – Path 79	265 (N-S) 300 (S-N)	250		
TOT2C – Path 35	300	300****		
TOT3 – Path 36	1605	1536***	1590	1590**
TOT5 – Path 39	1680	1680	1680	1680
TOT7 – Path 40	890	890	890	890

* WITH NUCLA AT 80 MW AND SW COLO LOAD 100 MW
** SPRING LIMIT ON TOT3 IS PREVIOUS SUMMER LIMIT
*** Miracle Mile-Laramie and Beaver Creek-Hoyt Construction Outages
**** See nomogram for variations due to load