













C	WECC	Canadian	AC	240	240	00/744 MV	02 2007	Peigan AB	North Lethbridge AB	37												AESO
C	WECC	Canadian	AC	240	240	50/702 MV	04 2010	Brintnell AB	Wesley Creek AB	145												AESO
C	WECC	Canadian	AC	240	240	1000 AMP	06 2008	Castle Downs	Victoria	6												AESO
C	WECC	Canadian	AC	240	240	00/744 MV	07 2008	Peigan AB	Goose Lake AB	20												AESO
C	WECC	Canadian	AC	500	500	2600 MVA	10 2007	Genesee AB	Keephills AB	10												AESO
C	WECC	Canadian	AC	500	500	2600 MVA	10 2007	Genesee AB	Ellerslie AB	20												AESO
C	WECC	Canadian	AC	230	230	600 MVA	10 2008	Arnott BC	VIT BC	43												BCHA
C	WECC	Canadian	AC	230	230	1000 Amp	10 2011	Cranbrook BC	Invermere BC	80												BCHA
C	WECC	Canadian	AC	500	500	3000 Amp	10 2014	Nicola BC	Meridian BC	153												BCHA
C	WECC	Canadian	AC	230	230	508 MVA	12 2009	V. Lake Terminal BC	R.G. Anderson BC	17												FBC
C	WECC	Canadian	AC	230	230	508 MVA	12 2009	V. Lake Terminal BC (2)	R.G. Anderson BC	17												FBC
C	WECC	Canadian	AC	230	230	508 MVA	12 2009	V. Lake Terminal BC	Bentley BC	7												FBC
C	WECC	Canadian	AC	500	500	3000 MVA	12 2009	Genesee AB	Langdon AB	206												AESO

Notes: • Data are received as final. • Projected data are updated annually. • NERC Regional Council names may be found in the reference document.

• Information identified for reliability purposes by NERC.

• **Line Type:** OH=Overhead; UG=Underground; SM=Submarine.

• **Voltage Type:** AC=Alternating Current; DC=Direct Current.

• **Conductor Material Type:** AL=Aluminum; ACCR=Aluminum Composite Conductor Reinforced; ACSR=Aluminum Core Stee Reinforced; CU=Copper; OT=Other.

• **Bundling Arrangement:** 1=Single; 2=Double; 3=Triple; 4=Quadruple; OT=Other.

• **Pole Material:** W=Wood; C=Concrete; S=Steel; B=Combination; P=Composite; O=Other.

• **Country:** Canada (C), Mexico (M), United States (U) and total (T) for all countries within a single region.

• Regional name has changed from Mid-Continent Area Power Pool (MAPP) to Midwest Reliability Organization (MRO).

• The MRO, SERC, and SPP regional boundaries were altered as utilities changed reliability organizations. The historical data series

have not been adjusted.

• ECAR, MAAC, and MAIN dissolved at the end-of-2005. Utility membership joined other reliability regional councils.

• Reliability First Corporation (RFC) came into existence on January 1, 2006, and submitted a consolidated filing covering the historical NERC regions of ECAR, MAAC, and MAIN. Many of the former utility members joined RFC.

• Company names and reference abbreviations are from the NERC usage. This also holds for the ownership codes and linkage to EIA company codes.

• Data are received as final from the NERC on this voluntary form. Canadian and Mexican data are supplied by the NERC for this data schedule.

• Totals may not equal sum of components because of independent rounding.

Sources: Energy Information Administration, Form EIA-411, "Coordinated Bulk Power Supply Program Report."