Invenergy Wind Projects in Operation – April 2010

Ashtabula, ND

Nominal Capacity	48.0
Full Capacity COD	2008

Victory, IA

Nominal Capacity	99.0
Full Capacity COD	2006

Willow Creek, OR

Nominal Capacity	72.0
Full Capacity COD	2008

Judith Gap, MT

Nominal Capacity	135.0
Full Capacity COD	2006

Forward Energy, WI

Nominal Capacity	129.0
Full Capacity COD	2008

Grand Ridge, IL

Nominal Capacity	210.0
Full Capacity COD	2009

Wolverine Creek, ID

Nominal Capacity	64.5
Full Capacity COD	2006

Sheldon, NY

Nominal Capacity	112.5
Full Capacity COD	2009

Spring Canyon, CO

Nominal Capacity	60.0
Full Capacity COD	2006

Buffalo Mountain, TN

Nominal Capacity	27.0
Full Capacity COD	2004

Tymien, Poland

Nominal Capacity	50.0
Full Capacity COD	2006

Logan, CO

Nominal Capacity	201.0
Full Capacity COD	2007

Camp Springs I, TX

Nominal Capacity	130.5
Full Capacity COD	2007

Camp Springs II, TX

Nominal Capacity	120.0
Full Capacity COD	2008

McAdoo Wind Energy, TX

Nominal Capacity	150.0
Full Capacity COD	2008

Centennial, OK

Nominal Capacity	120.0
Full Capacity COD	2006

Stanton Wind Energy, TX

Nominal Capacity	120.0
Full Capacity COD	2008

Turkey Track, TX

Nominal Capacity	169.5
Full Capacity COD	2008

Build transfer / similar arrangements

Invenergy projects

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