

Jeff Anderson Site

Castle Valley, Utah Average Wind Speeds Site #0006 (66 ft. (20m) tower, data started on 11/06/01, data ended 11/21/02) N. 38.635 deg., W. 109.397 deg. Elevation – 4803 ft.	
November (11/06/01 – 11/31/01)	5.8 mph
December (12/04/01-12/07/01 missing)	4.9 mph
January 2002	5.1 mph
February 2002	6.1 mph
March 2002	6.9 mph
April 2002	7.9 mph
May 2002	8.2 mph
June 2002	8.5 mph
July 2002	7.5 mph
August 2002	7.5 mph
September 2002	5.9 mph
October 2002	6.0 mph
November (11/01/02 – 11/21/02)	6.0 mph
Overall Average (11/06/01 – 11/21/02)	6.7 mph

Farell Badger Site

Mapleton, Utah Average Wind Speeds Site #0007 (66 ft. (20m) tower, data started on 10/10/01, data ended 10/17/02) N. 40.143 deg., W. 111.564 deg. Elevation – 4833 ft.	
October (10/10/01 – 10/31/01)	12.2 mph
November 2001	11.4 mph
December 2001	9.3 mph
January 2002	8.7 mph
February 2002	8.7 mph
March 2002	12.1 mph
April 2002	10.6 mph
May 2002	12.4 mph
June 2002	14.4 mph
July 2002	14.5 mph
August 2002	14.3 mph

September 2002	13.4 mph
October (10/01/02 – 10/17/02)	10.5 mph
Overall Average (10/10/01 – 10/17/02)	11.8 mph

Vaun Bethers Site

St. George, Utah Average Wind Speeds Site #0012 (66 ft. (20m) tower, data started on 12/01/01, data ended 11/05/02) N. 37.313 deg., W. 113.675 deg. Elevation – 4610 ft.	
December 2001	6.6 mph
January 2002	7.9 mph
February 2002	8.1 mph
March 2002	8.1 mph
April 2002	8.5 mph
May 2002	8.7 mph
June 2002	8.4 mph
July 2002	7.0 mph
August 2002	7.5 mph
September 2002	8.0 mph
October 2002	6.4 mph
November (11/01/02 – 11/05/02)	10.6 mph
Overall Average (12/01/01 – 11/05/02)	7.8 mph

Dean Davis Site

Spanish Fork, Utah Average Wind Speeds Site #0009 (66 ft. (20m) tower, data started on 11/01/01, data ended 08/16/02) N. 39.841 deg., W. 111.058 deg. Elevation – 7346 ft.	
November 2001	9.2 mph
December 2001	12.1 mph
January 2002 (01/02-02/08 missing)	8.7 mph
February 2002	12.6 mph
March 2002	11.7 mph
April 2002	11.2 mph
May 2002	11.6 mph
June 2002 (06/07-19/02 missing)	9.7 mph

July 2002	9.3 mph
August 2002	10.6 mph
Overall Average (11/01/01 – 08/16/02)	10.9 mph

Hexcel Corporation or John Groll Site

W Salt Lake City, Utah Average Wind Speeds Site #0003 (66 ft. (20m) tower, data started on 09/19/01, data ended 10/19/02) N. 40.654 deg., W. 112.059 deg. Elevation – 5030 ft.	
September (09/19/01	11.1 mph
October 2001	10.7 mph
November 2001	10.6 mph
December 2001	11.5 mph
January 2002	10.8 mph
February 2002	9.2 mph
March 2002	11.1 mph
April 2002	11.1 mph
May 2002	10.7 mph
June 2002	11.4 mph
July 2002	11.1 mph
August 2002	12.7 mph
September 2002	12.0 mph
October 2002	8.4 mph
Overall Average (09/19/01 – 10/19/02)	11.0 mph

Dee Henshaw Site

Bicknell, Utah Average Wind Speeds Site #0412 (66 ft. (20m) tower, data started on 09/18/01, data ended 11/18/02) N. 38.290 deg., W. 111.558 deg. Elevation – xxx ft.	
November (11/12/01 – 11/31/01)	mph
December 2001	mph
January 2002	mph
February 2002	mph
March 2002	mph
April 2002	mph

May 2002	mph
June 2002	mph
July 2002	mph
August 2002	mph
September 2002	mph
October 2002	mph
November (11/01/02 – 11/18/02)	mph
Overall Average (11/12/01 – 11/18/02)	mph

Doug Little Site

St. George, Utah Average Wind Speeds Site #0014 (66 ft. (20m) tower, data started on 11/09/01, data ended 11/13/02) N. 40.113 deg., W. 111.844 deg. Elevation – 5338 ft.	
November (11/09/01-11/30/01)	5.7 mph
December 2001	4.9 mph
January 2002	5.0 mph
February 2002	6.1 mph
March 2002	7.3 mph
April 2002	8.7 mph
May 2002	9.2 mph
June 2002	8.9 mph
July 2002	7.6 mph
August 2002	8.4 mph
September 2002	6.8 mph
October 2002	5.5 mph
November (11/01/02 – 11/13/02)	6.3 mph
Overall Average (11/09/01 – 11/13/02)	7.0 mph

Kirk Smith/Lee Llewellyn
Washington Correctional Facility Site

Hurricane, Utah Average Wind Speeds Site #0013 (66 ft. (20m) tower, data started on 11/30/01, data ended 11/04/02) N. xxx deg., W. xxx deg. Elevation – xxx ft.	
November (11/30/01 – 11/30/01)	mph
December 2001	mph

January 2002	mph
February 2002	mph
March 2002	mph
April 2002	mph
May 2002	mph
June 2002	mph
July 2002	mph
August 2002	mph
September 2002	mph
October 2002	mph
November (11/01/02 – 11/04/02)	mph
Overall Average (11/30/01 – 11/04/02)	mph

Mary Nielson Site

South Salt Lake City, Utah Average Wind Speeds Site #0015 (66 ft. (20m) tower, data started on 11/12/01, data ended 11/18/02) N. 40.223 deg., W. 109.658 deg. Elevation – 4551 ft.	
November (11/12/01 – 11/31/01)	3.6 mph
December 2001	2.3 mph
January 2002	3.1 mph
February (02/12-14/02 missing)	4.8 mph
March 2002	7.0 mph
April 2002	9.0 mph
May 2002	9.1 mph
June 2002 (06/12-07/17/02 missing)	9.1 mph
July 2002	6.9 mph
August 2002	7.1 mph
September 2002	5.7 mph
October 2002	4.9 mph
November (11/01/02 – 11/18/02)	4.6 mph
Overall Average (11/12/01 – 11/18/02)	5.8 mph

Todd Randall Site

Monticello, Utah Average Wind Speeds Site #0390 (66 ft. (20m) tower, data started on 11/30/01, data ended 11/25/02) N. 37.868 deg., W. 109.321 deg. Elevation – 6562 ft.	
November (11/30/01 –11/30/01)	12.3 mph
December 2001	11.2 mph
January 2002	12.5 mph
February 2002	11.9 mph
March 2002	12.9 mph
April 2002	13.7 mph
May 2002	12.2 mph
June 2002	12.2 mph
July 2002	10.2 mph
August 2002	11.2 mph
September 2002	11.1 mph
October 2002	9.7 mph
November (11/01/02 – 11/25/02)	11.5 mph
Overall Average (11/30/01 – 11/25/02)	11.7 mph

Gregory Startzell Site

Pleasant View, Utah Average Wind Speeds Site #0385 (66 ft. (20m) tower, data started on 09/16/01, data ended 09/02/02) N. 41.339 deg., W. 111.994 deg. Elevation – 4997 ft.	
September (09/16/01-09/30/01)	4.8 mph
October 2001	5.3 mph
November 2001	4.6 mph
December 2001	3.9 mph
January 2002	3.8 mph
February 2002	3.5 mph
March 2002	5.4 mph
April 2002	6.3 mph
May 2002	6.0 mph
June 2002	6.3 mph
July 2002	5.7 mph
August 2002	5.8 mph

September (09/01/02 - 09/02/02)	4.7 mph
Overall Average (09/16/01 – 09/02/02)	5.1 mph

Hannah Thompson Site

Hyrum, Utah Average Wind Speeds Site #4319 (66 ft. (20m) tower, data started on 10/10/01, data ended 10/20/02) N. 41.683 deg., W. 111.572 deg. Elevation – 4498 ft.	
October 2001	11.9 mph
November 2001	10.4 mph
December 2001	6.8 mph
January 2002	6.5 mph
February 2002	6.6 mph
March 2002	8.7 mph
April 2002	11.8 mph
May 2002	12.6 mph
June 2002	13.6 mph
July 2002	14.6 mph
August 2002	13.6 mph
September 2002	12.3 mph
October (10/01/02 – 10/20/02)	11.3 mph
Overall Average (10/01/01 – 10/20/02)	10.8 mph

Tony Tullius Site

Hurricane, Utah Average Wind Speeds Site #0011 (66 ft. (20m) tower, data started on 10/25/01, data ended 08/11/02) N. 37.133 deg., W. 113.414 deg. Elevation – 2828 ft.	
October (10/25/01 – 10/31/01)	4.3 mph
November 2001	5.8 mph
December 2001	4.7 mph
January 2002	5.8 mph
February 2002	7.7 mph
March 2002	8.3 mph
April 2002	8.7 mph
May 2002	8.3 mph

June 2002	8.4 mph
July 2002	7.7 mph
August (08/01/02 – 08/11/02)	7.6 mph
Overall Average (10/25/01 – 08/11/02)	7.2 mph

Polly Dorrity Davidson Site

Beryl, Utah Average Wind Speeds Site #0010 (66 ft. (20m) tower, data started on 10/25/01, data ended 11/08/02) N. xxx deg., W. xxx deg. Elevation – xxx ft.	
October (10/25/01 – 10/31/01)	mph
November 2001	mph
December 2001	mph
January 2002	mph
February 2002	mph
March 2002	mph
April 2002	mph
May 2002	mph
June 2002	mph
July 2002	mph
August 2002	mph
September 2002	mph
October 2002	mph
November (11/01/02 – 11/08/02)	mph
Overall Average (10/25/01 – 11/08/02)	mph

Andrew Swapp Site

Minersville, Utah Average Wind Speeds Site #0007 (66 ft. (20m) tower, data started on 10/29/2002, data ended 6/4/2004) N. 38.2783 deg., W. 112.964 deg. Elevation – 5217 ft.	
Overall Average (10/29/02 – 6/4/04)	9.18 mph

Cindy and Mack Smith Site

Monticello, Utah Average Wind Speeds Site #0022 (66 ft. (20m) tower, data started on 11/21/2002, data ended 5/10/2005) N. 37.7339 deg., W. 109.288 deg. Elevation – 6762 ft.	
Overall Average (11/21/02 – 5/10/05)	10.9 mph

Cindy Tugaw Site

Bingham, Utah Average Wind Speeds Site #0001 (66 ft. (20m) tower, data started on 12/31/2002, data ended xx/xx/xx) N. xxx deg., W. xxx deg. Elevation – xxx ft.	
Overall Average (12/31/02 – xx/xx/xx)	9.2 mph

Douglas McAllister Site

Sandy, Utah Average Wind Speeds Site #0729 & #0389 (66 ft. (20m) tower, data started on 2/3/2003, data ended 5/27/2004) N. 40.501 deg., W. 111.284 deg. Elevation – 8524 ft.	
Overall Average (2/3/03 – 5/27/04)	10.4 mph

Erda Livestock Company Site

Magna, Utah Average Wind Speeds Site #0010 (66 ft. (20m) tower, data started on 11/11/2002, data ended 11/18/2003) N. 39.878027 deg., W. 112.813277 deg. Elevation – 4142 ft.	
Overall Average (11/11/02 – 11/18/03)	10.95 mph

George Douglass Site

Callao, Utah Average Wind Speeds Site #0019 (66 ft. (20m) tower, data started on 11/06/2002, data ended 4/24/2005) N. 39.79 deg., W. 113.828 deg. Elevation – 5330 ft.	
Overall Average (11/06/02 – 4/24/05)	9.6 mph

Harriet Ritter Site

Tremonton, Utah Average Wind Speeds Site #0385 (66 ft. (20m) tower, data started on 11/08/2002, data ended 4/26/2004) N. 41.966 deg., W. 41.966 deg. Elevation – 4224 ft.	
Overall Average (11/08/02 – 04/26/2004)	7.85 mph

John Keeler Site

Manti, Utah Average Wind Speeds Site #0003 (66 ft. (20m) tower, data started on 10/31/2002, data ended 9/27/2004) N. 39.2765 deg., W. 111.683 deg. Elevation – 5493 ft.	
Overall Average (10/31/2002– 9/27/2004)	8.3 mph

Kirk Harris Site

Richfield, Utah Average Wind Speeds Site #0021 (66 ft. (20m) tower, data started on 11/19/2002, data ended 4/7/2004) N. 38.44 deg., W. 112.05 deg. Elevation – 5279 ft.	
Overall Average (11/19/2002– 4/7/2004)	6.2 mph

Lorna Stradinger Site

Duchesne, Utah Average Wind Speeds Site #0014 & #0020 (66 ft. (20m) tower, data started on 11/18/2002, data ended 5/13/2004) N. 40.2642 deg., W. 110.365 deg. Elevation – 6118 ft.	
Overall Average (11/18/2002– 5/13/2004)	8.3 mph

Mae Beth Luke Site

Kingston, Utah Average Wind Speeds Site #0012 (66 ft. (20m) tower, data started on 11/6/2002, data ended 4/30/2004) N. 38.2155 deg., W. 112.19 deg. Elevation – 6040 ft.	
Overall Average (11/6/2002– 4/30/2004)	7.6 mph

Robert Radtke Site

Layton, Utah Average Wind Speeds Site #4319 (66 ft. (20m) tower, data started on 11/9/2002, data ended 11/1/2003) N. 41.08 deg., W. 111.55 deg. Elevation – 4504 ft.	
Overall Average (11/9/2002– 11/1/2003)	10.5 mph

Randy Joe Oveson Site

Elmo, Utah Average Wind Speeds Site #0023 (66 ft. (20m) tower, data started on 11/21/2002, data ended 5/3/2004) N. 39.3603 deg., W. 110.824 deg. Elevation – 5749 ft.	
Overall Average (11/21/2002– 5/3/2004)	7.8 mph

William Stoddard Site

Park City, Utah Average Wind Speeds Site #0006 & #0024 (66 ft. (20m) tower, data started on 11/25/2002, data ended 4/17/2004) N. 41.6336 deg., W. 111.478 deg. Elevation – 6529 ft.	
Overall Average (11/25/2002– 4/17/2004)	6.5 mph