

US Climate Reference Network

Stations and Observations

Stations are sited in stable, open locations.

Instruments are calibrated to **NIST** standards.

Triplicate sensor configuration for the primary measurements of temperature and precipitation

- internal consistency assures quality
- redundancy protects continuity

Ancillary measurements support the primary measurements

- global solar
- surface IR temperature
- low-level wind
- wetness

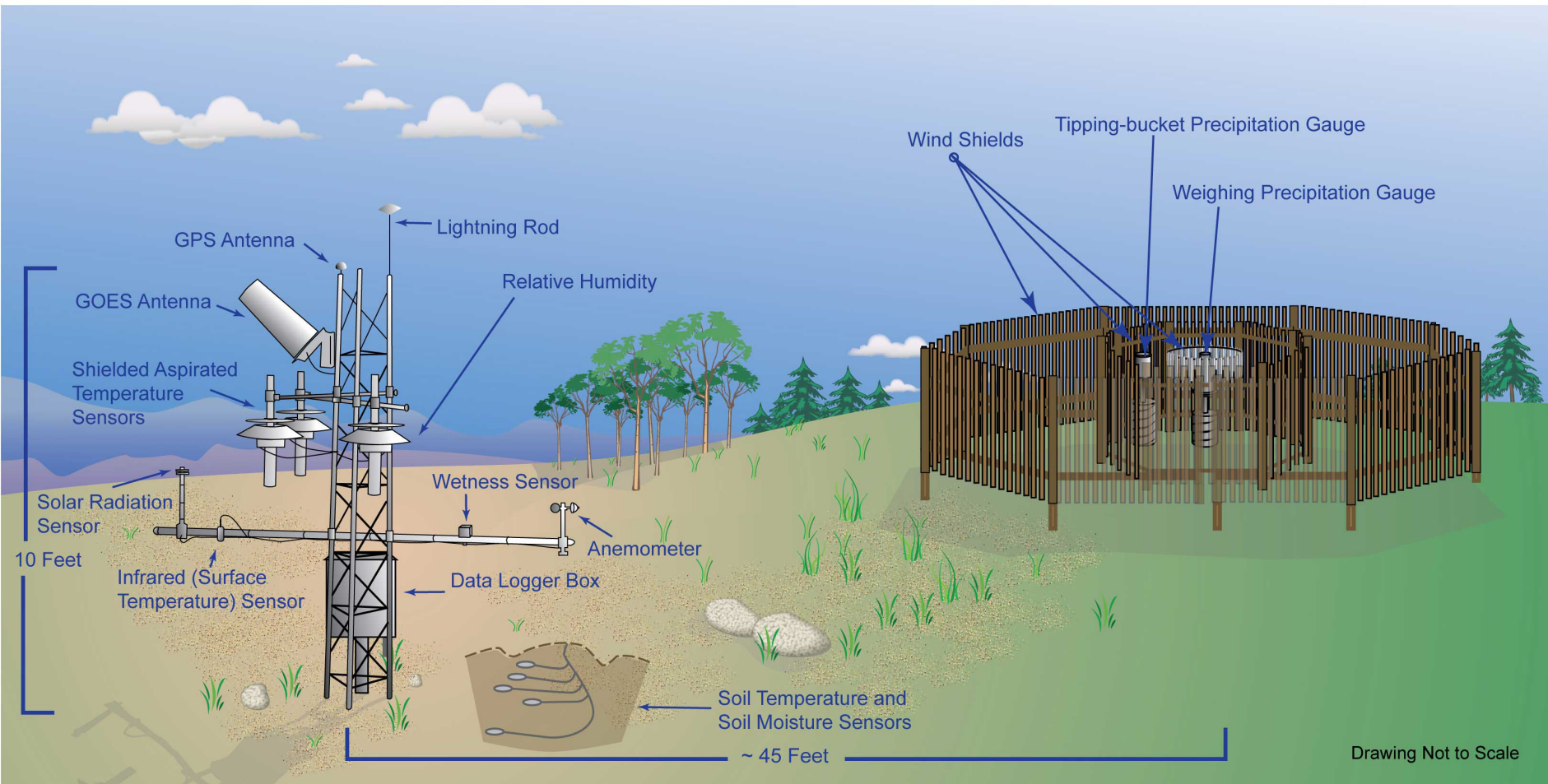
Additional measurements

- soil moisture
- soil temperature
- relative humidity

Data are acquired, processed and re-distributed hourly.

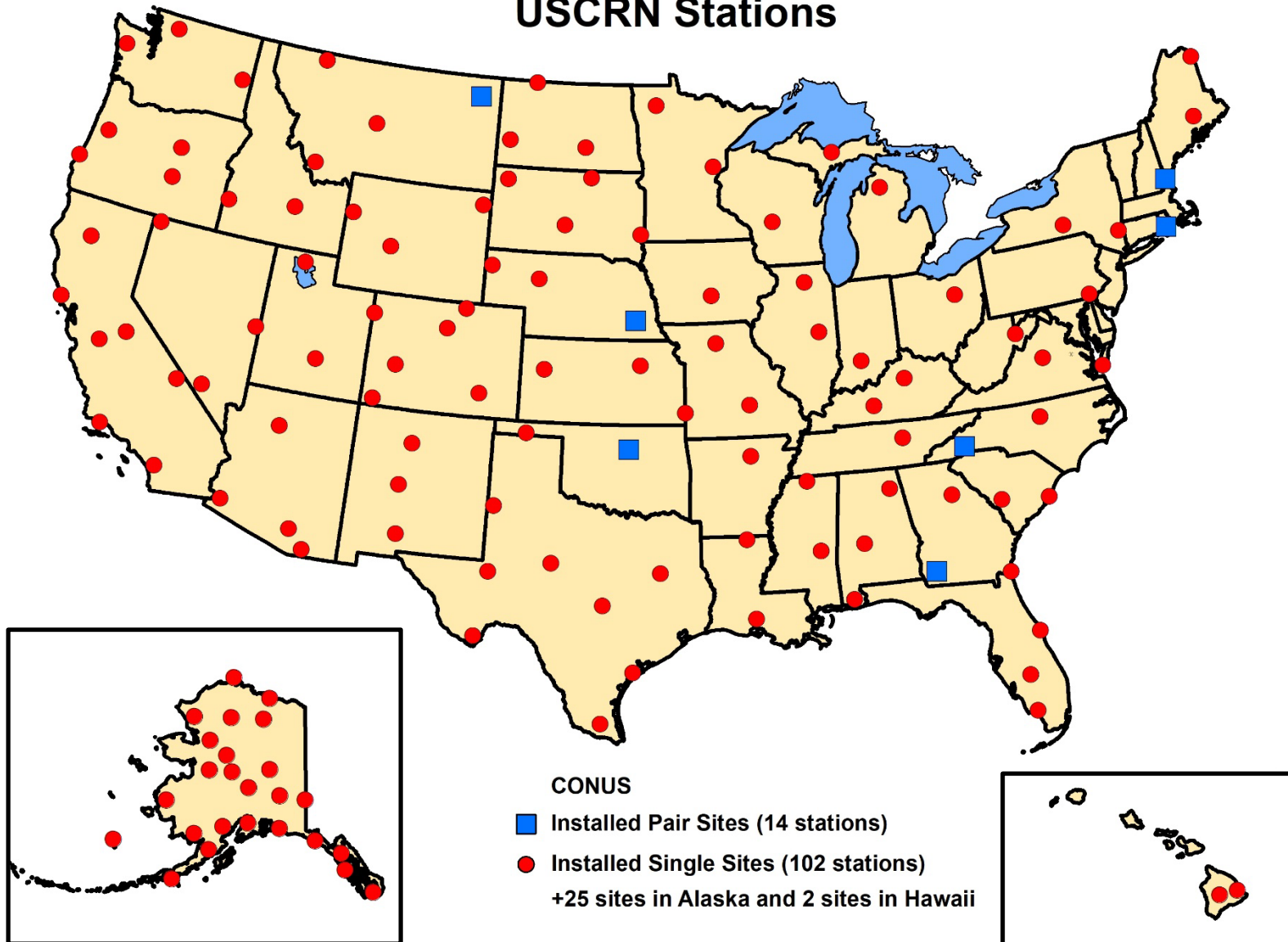
US Climate Reference Network

Instruments at a Typical USCRN Station



US Climate Reference Network

USCRN Stations



US Climate Reference Network

AK Aleknagik I NNE

City of Aleknagik, Aleknagik Airport

59.3 N 158.6 W 87'

October 9, 2019



US Climate Reference Network

AK Bethel 87WNW

FWS, Yukon Delta National Wildlife Refuge (South Volcano Lake)

61.3 N 164.1 W 153'

August 17, 2018



US Climate Reference Network

AK Cordova 14 ESE

Eyak Corporation, Cordova

60.5 N 145.4 W 185'

July 27, 2017



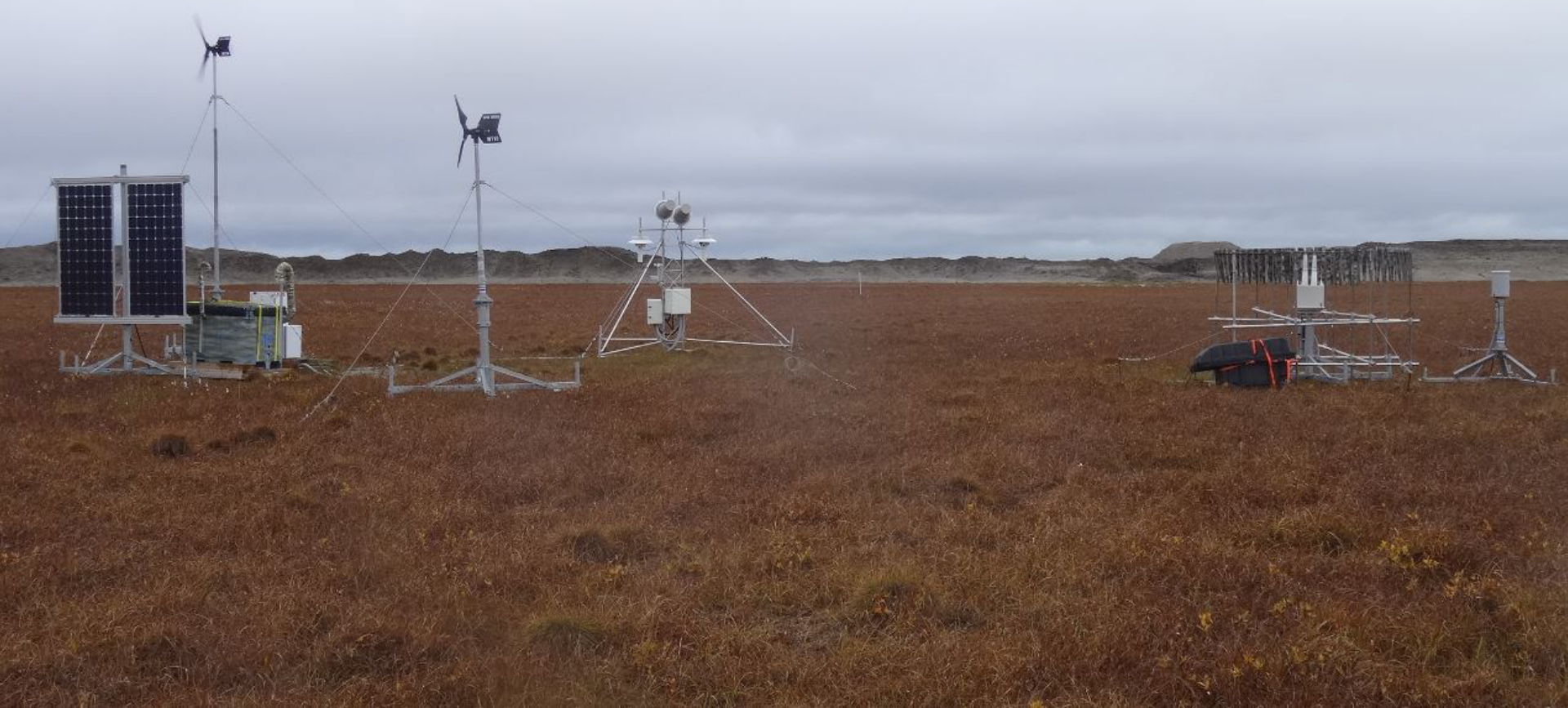
US Climate Reference Network

AK Deadhorse 3 S

AK Department of Natural Resources (Haul Road)

70.2 N 148.5 W 85'

June 29, 2014



US Climate Reference Network

AK Denali 27 N

NPS, Denali National Park (Wonder Lake Campground Site)

63.5 N 150.9 W 2225'

August 20, 2015



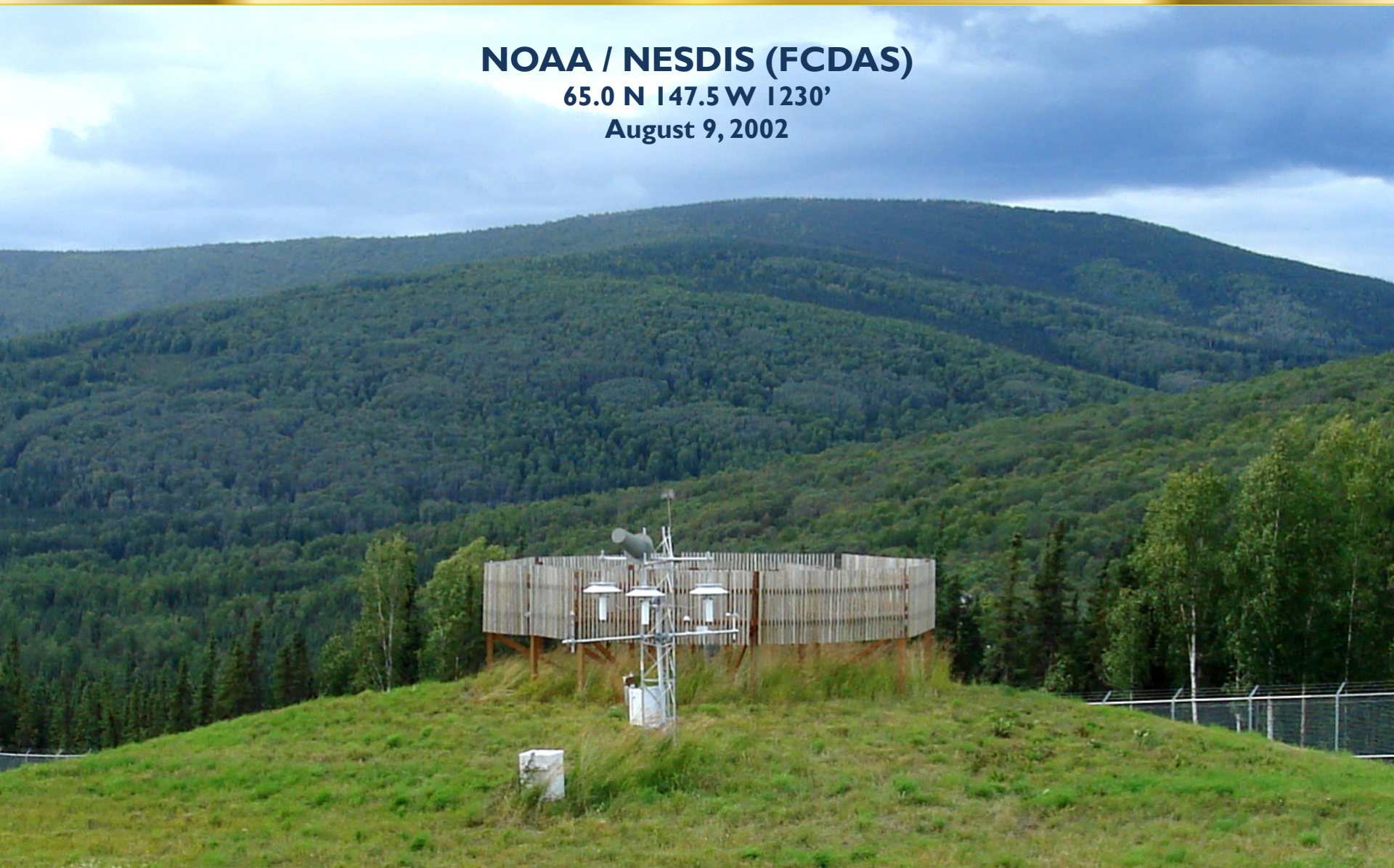
US Climate Reference Network

AK Fairbanks II NE

NOAA / NESDIS (FCDAS)

65.0 N 147.5 W 1230'

August 9, 2002



US Climate Reference Network

AK Glennallen 64 N

Bureau of Land Management (Paxson Airstrip)

63.0 N 145.5 W 2669'

August 10, 2013



US Climate Reference Network

AK Gustavus 2 NE

The Nature Conservancy (Gustavus Forelands Preserve)

58.4 N 135.7 W 20'

July 22, 2012



US Climate Reference Network

AK Huslia 27 E

Koyukuk National Wildlife Refuge

65.7 N 155.5 W 207'

August 31, 2023



US Climate Reference Network

AK Ivotuk I NNE

Arctic Slope Regional Corporation (Ivotuk Airstrip)

68.5 N 155.8 W 1859'

June 19, 2014



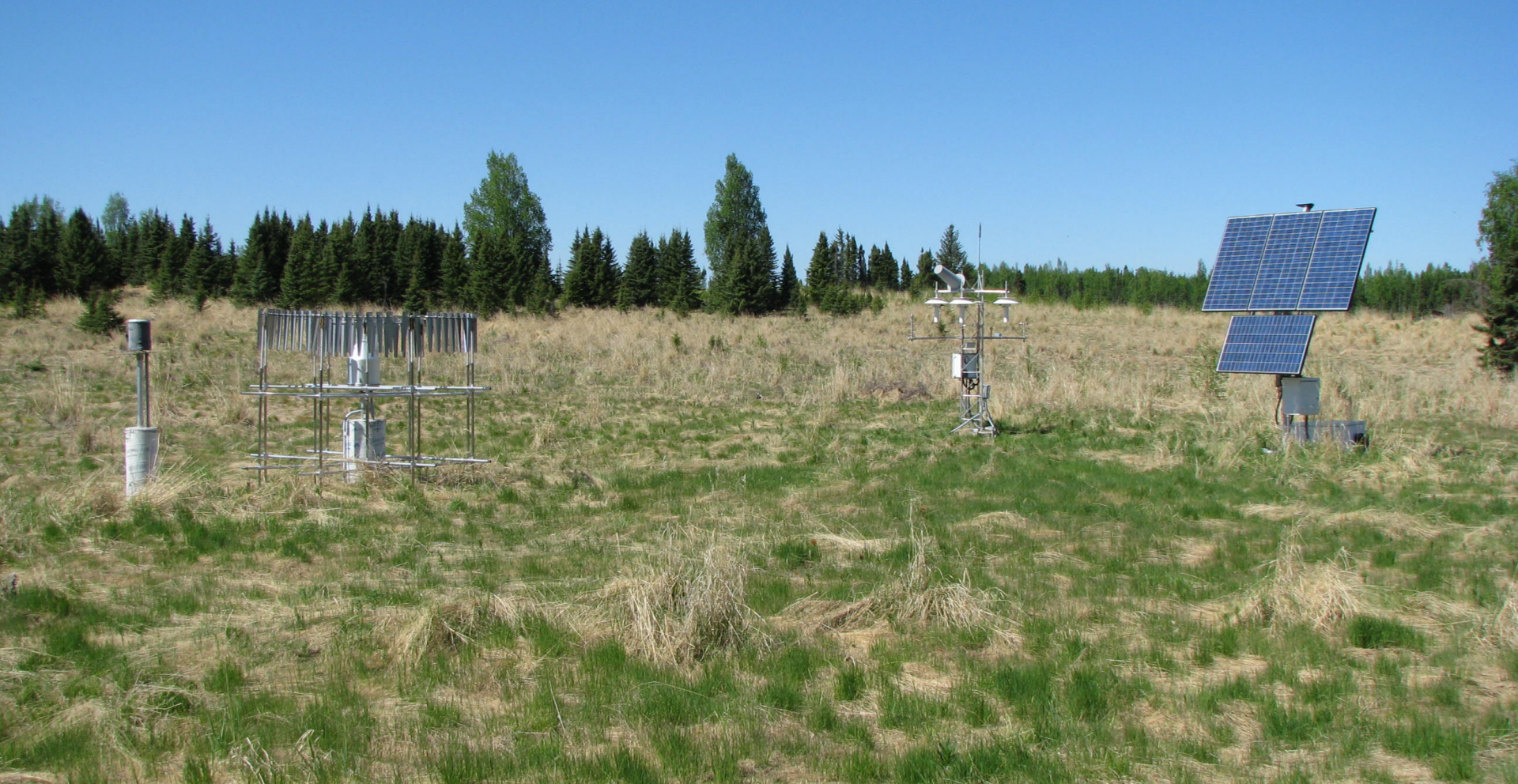
US Climate Reference Network

AK Kenai 29 ENE

Kenai National Wildlife Refuge (Kenai Moose Research Center)

60.7 N 150.5 W 1230'

August 30, 2010



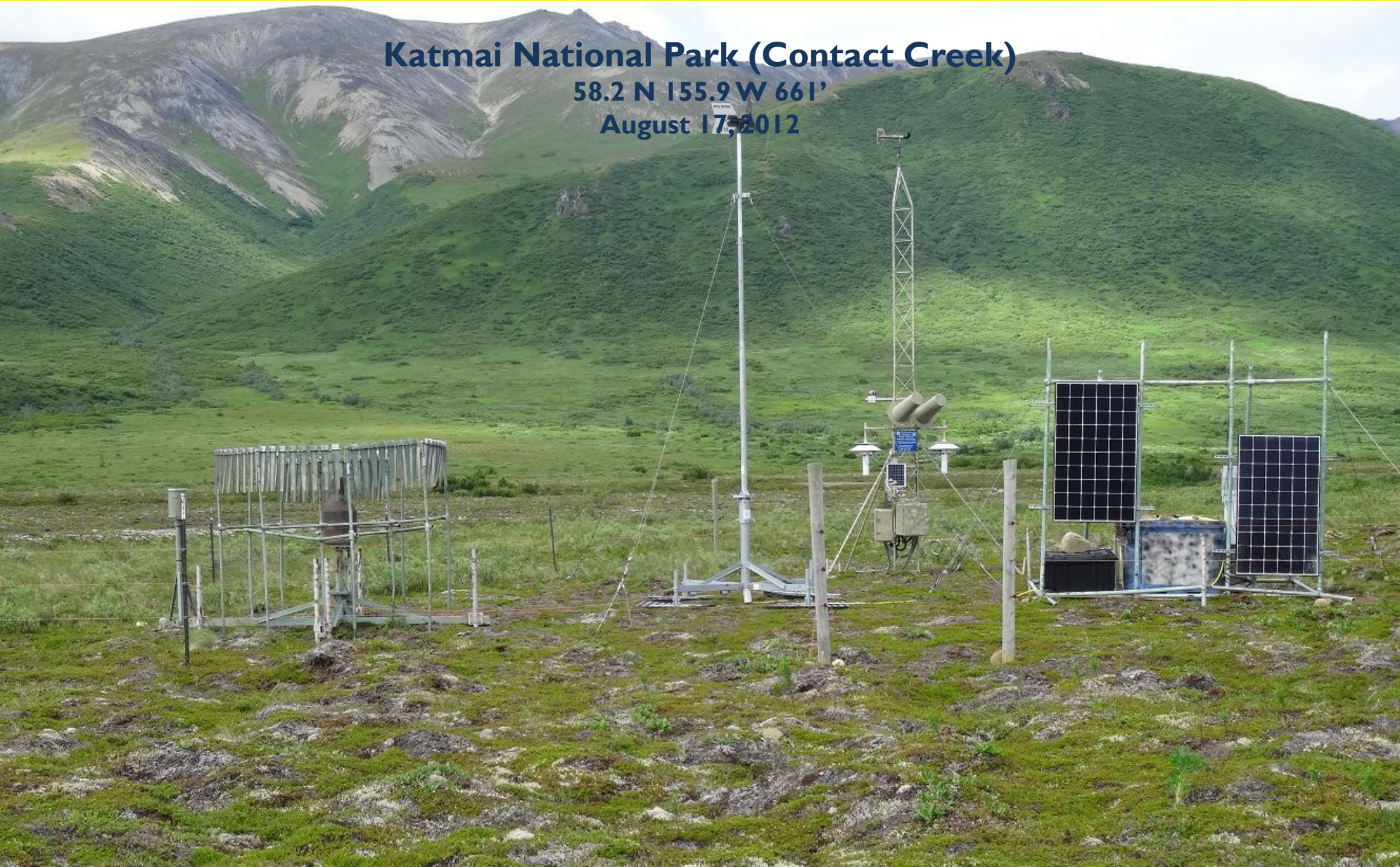
US Climate Reference Network

AK King Salmon 42 SE

Katmai National Park (Contact Creek)

58.2 N 155.9 W 661'

August 17, 2012



US Climate Reference Network

AK Metlakatla 6 S

National Weather Service (Annette Island WSO)

55.0 N 131.6 W 105'

July 26 2012



US Climate Reference Network

AK Port Alsworth I SW

Lake Clark National Park

60.2 N 154.3 W 321'

September 25, 2009



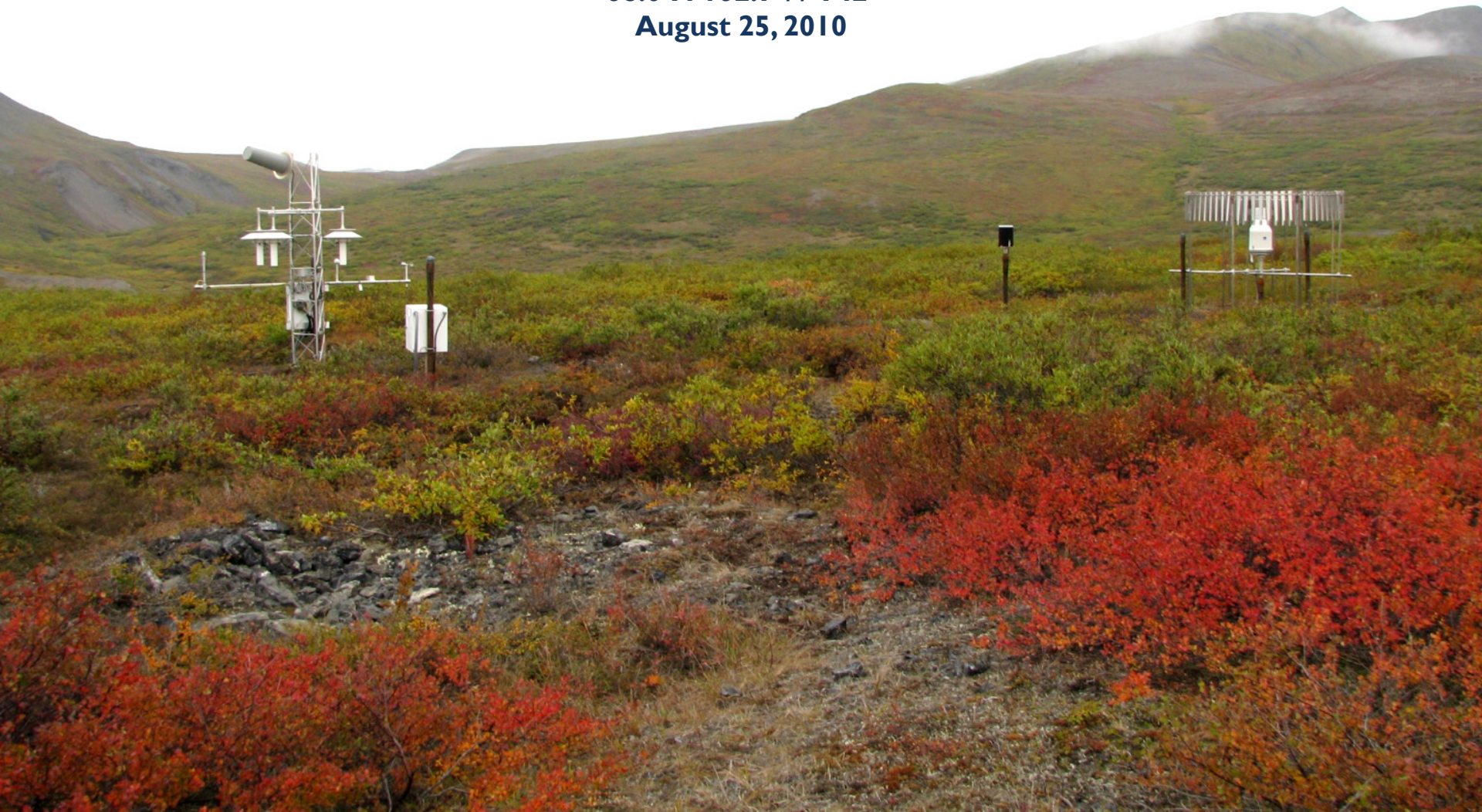
US Climate Reference Network

AK Red Dog Mine 3 SSW

NANA Regional Corp Red Dog Mine

68.0 N 162.9 W 942'

August 25, 2010



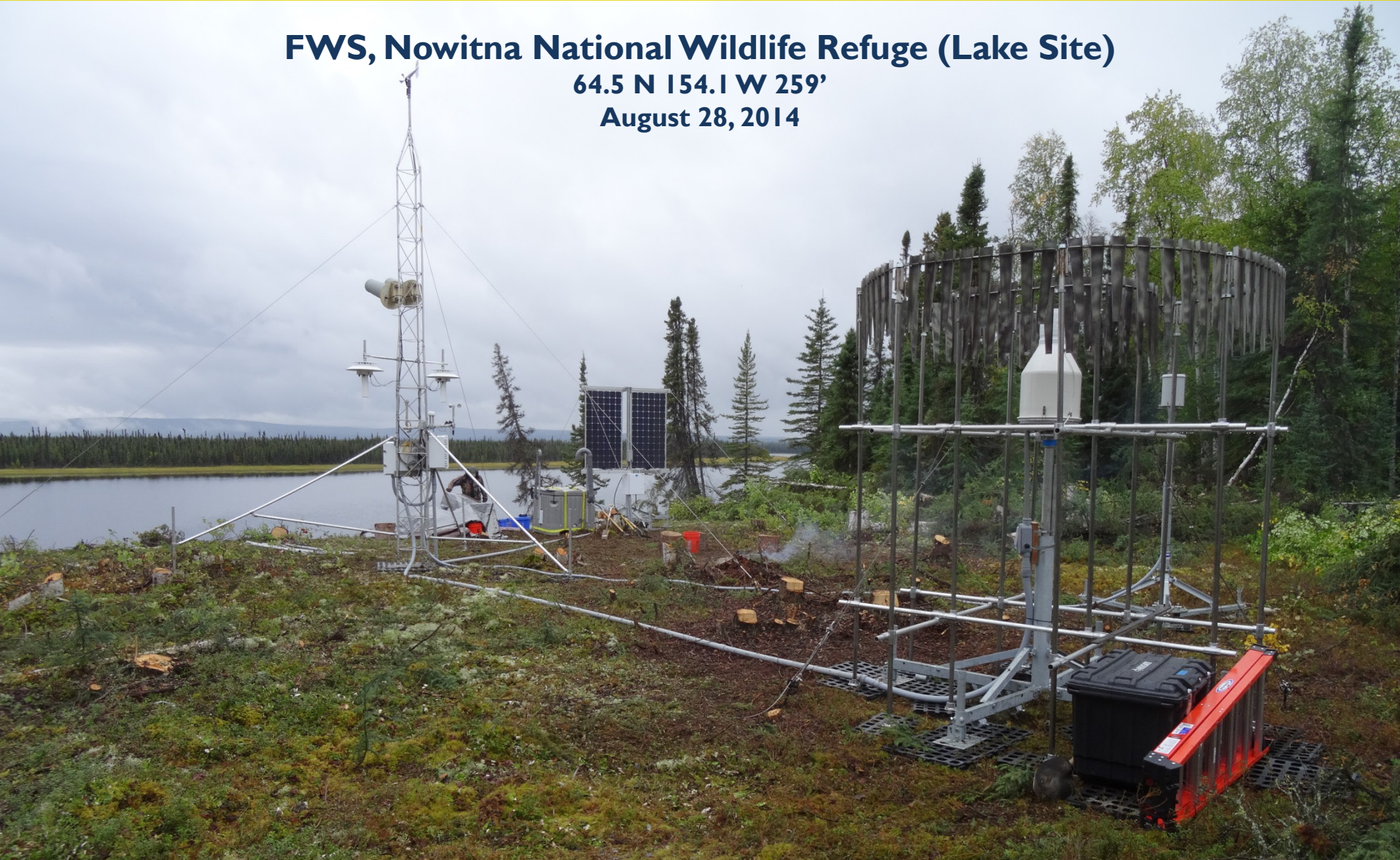
US Climate Reference Network

AK Ruby 44 ESE

FWS, Nowitna National Wildlife Refuge (Lake Site)

64.5 N 154.1 W 259'

August 28, 2014



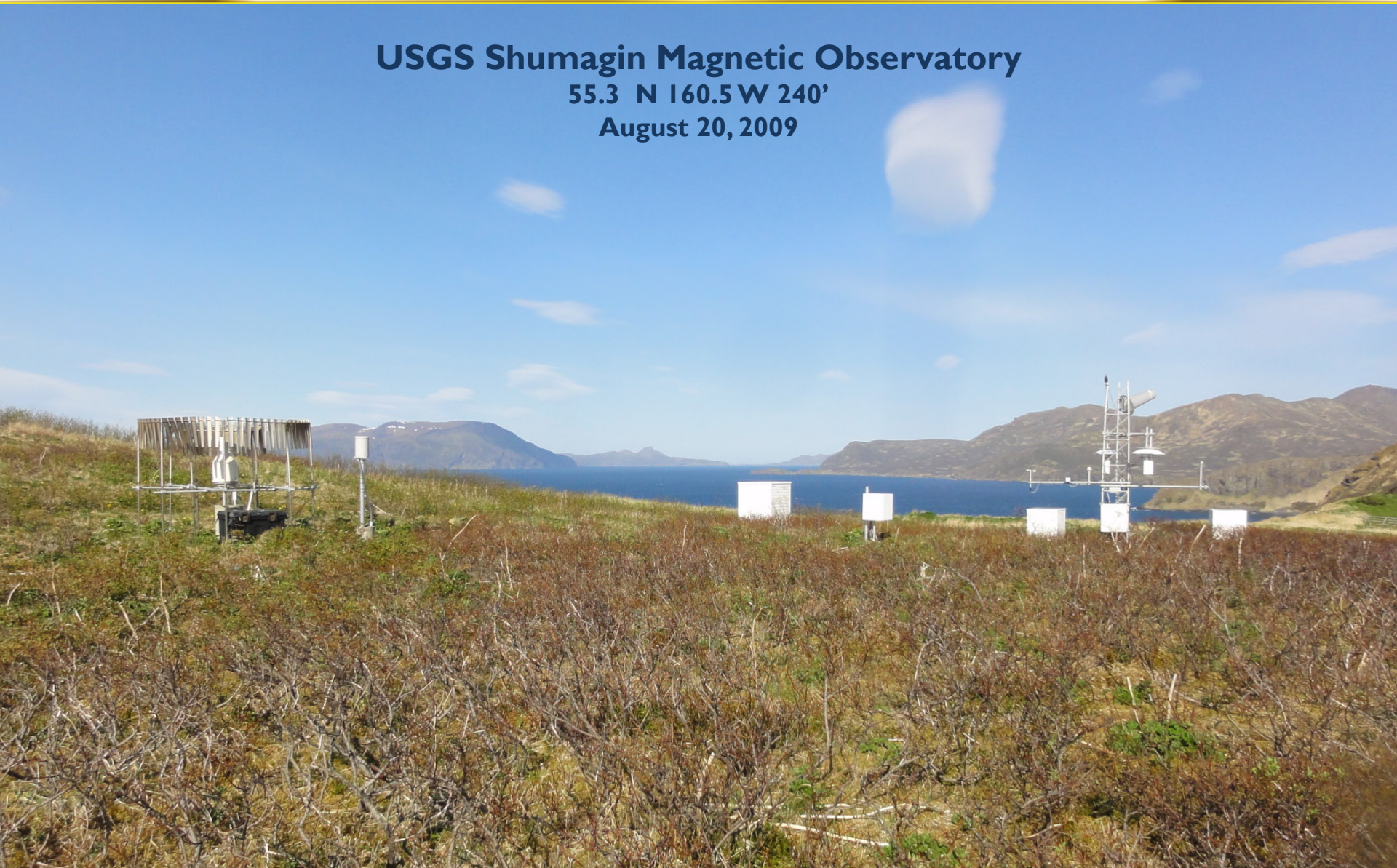
US Climate Reference Network

AK Sand Point I ENE

USGS Shumagin Magnetic Observatory

55.3 N 160.5 W 240'

August 20, 2009



US Climate Reference Network

AK Selawik 28 E

FWS, Selawik National Wildlife Refuge (Cabin Site)

66.6 N 159.0 W 22'

Aug 14 2015



US Climate Reference Network

AK Sitka I NE

USGS, Sitka Magnetic Observatory

57.1 N 135.3 W 85'

August 17, 2005



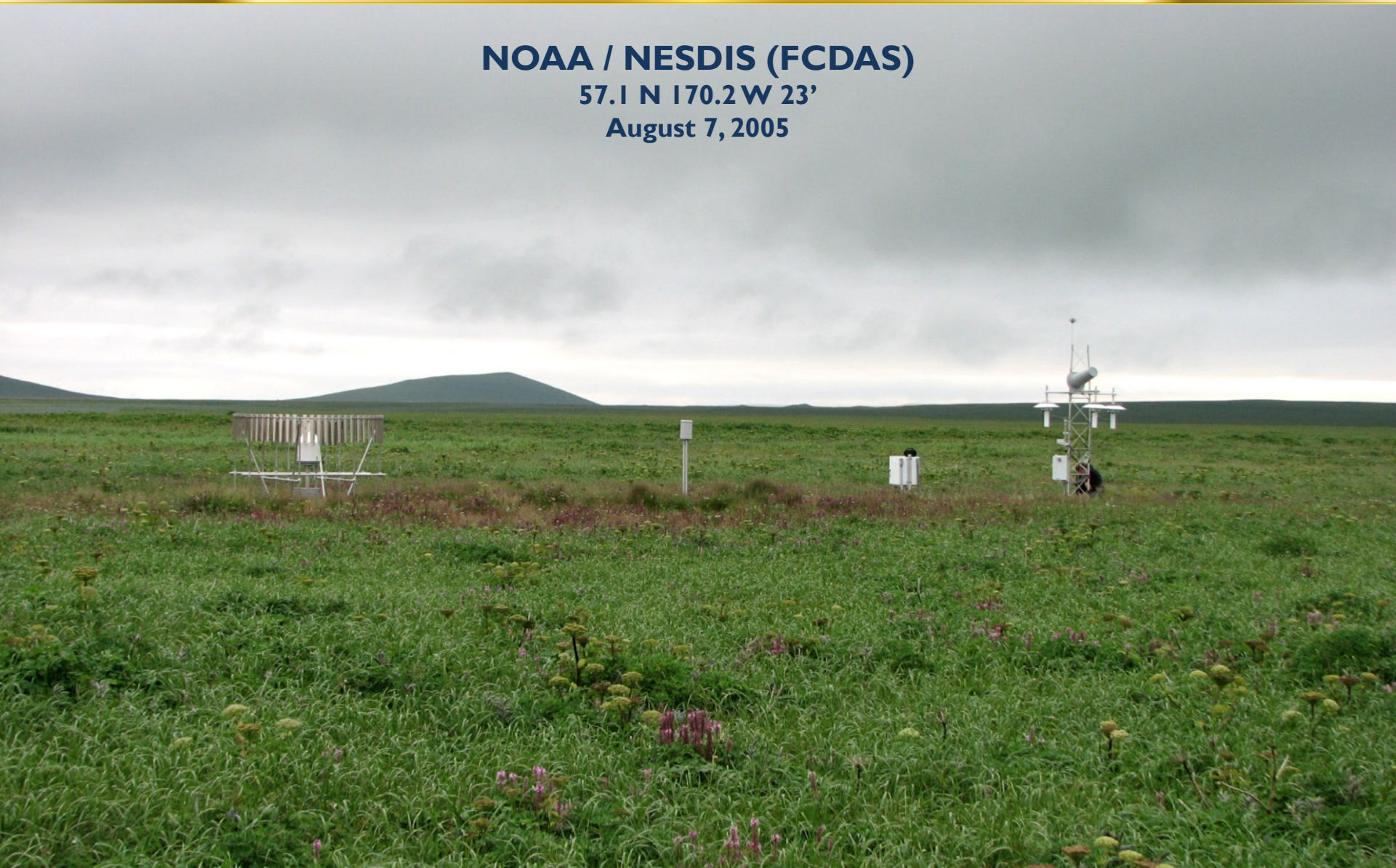
US Climate Reference Network

AK St Paul 4 NE

NOAA / NESDIS (FCDAS)

57.1 N 170.2 W 23'

August 7, 2005



US Climate Reference Network

AK Tok 70 SE

Tetlin National Wildlife Refuge (Seaton Roadhouse Site)

62.7 N 141.2 W 2000'

September 26, 2011



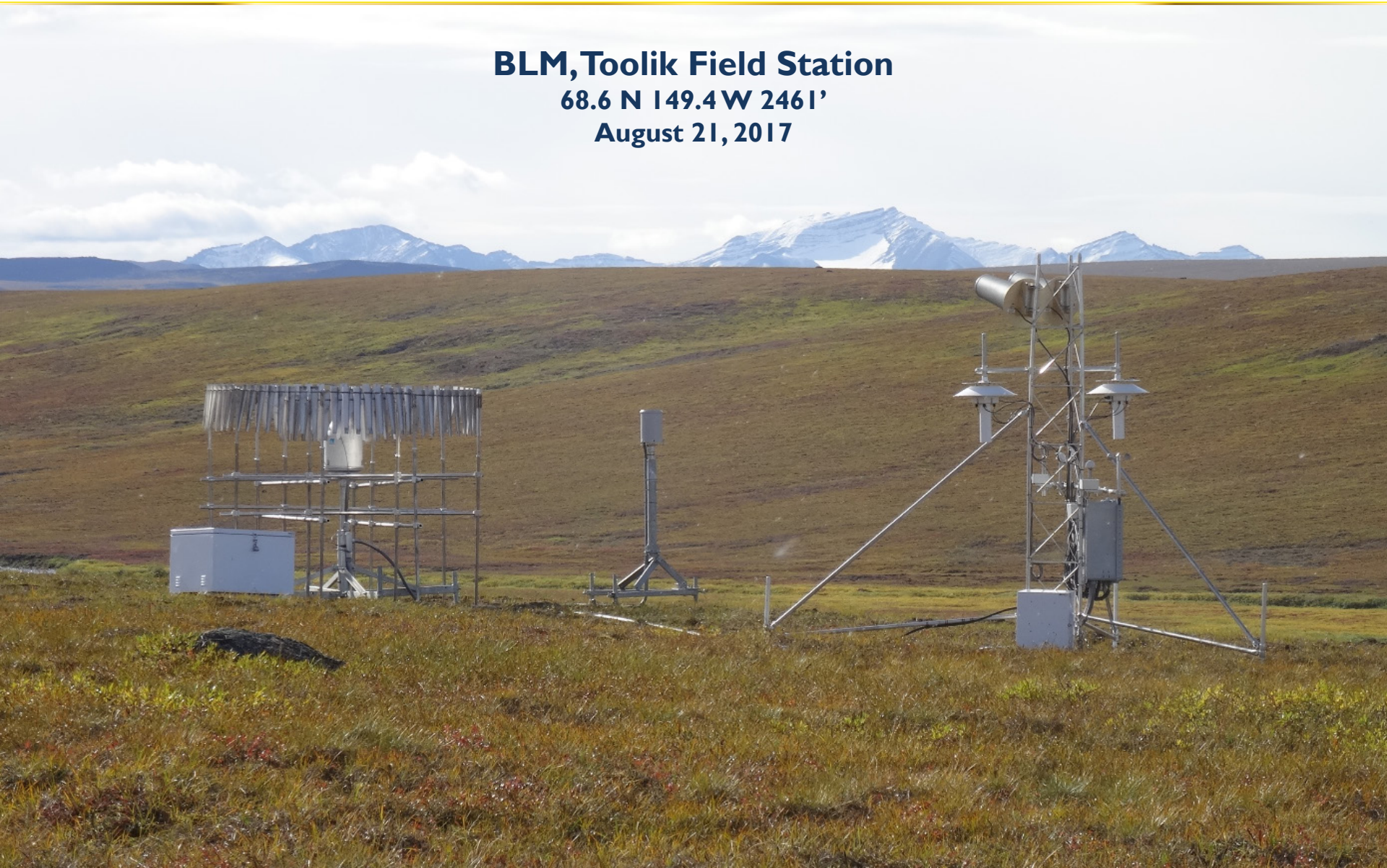
US Climate Reference Network

AK Toolik Lake 5 ENE

BLM, Toolik Field Station

68.6 N 149.4 W 2461'

August 21, 2017



US Climate Reference Network

AK Utqiagvik 4 ENE (formerly Barrow)

NOAA Earth System Research Laboratory, Global Monitoring Division

(Barrow Observatory)

71.3 N 156.6 W 15'

August 10, 2002



US Climate Reference Network

AK Yakutat 3 SSE

FS, Tongass National Forest (Yakutat)

59.5 N 139.7 W 26'

October 13, 2016



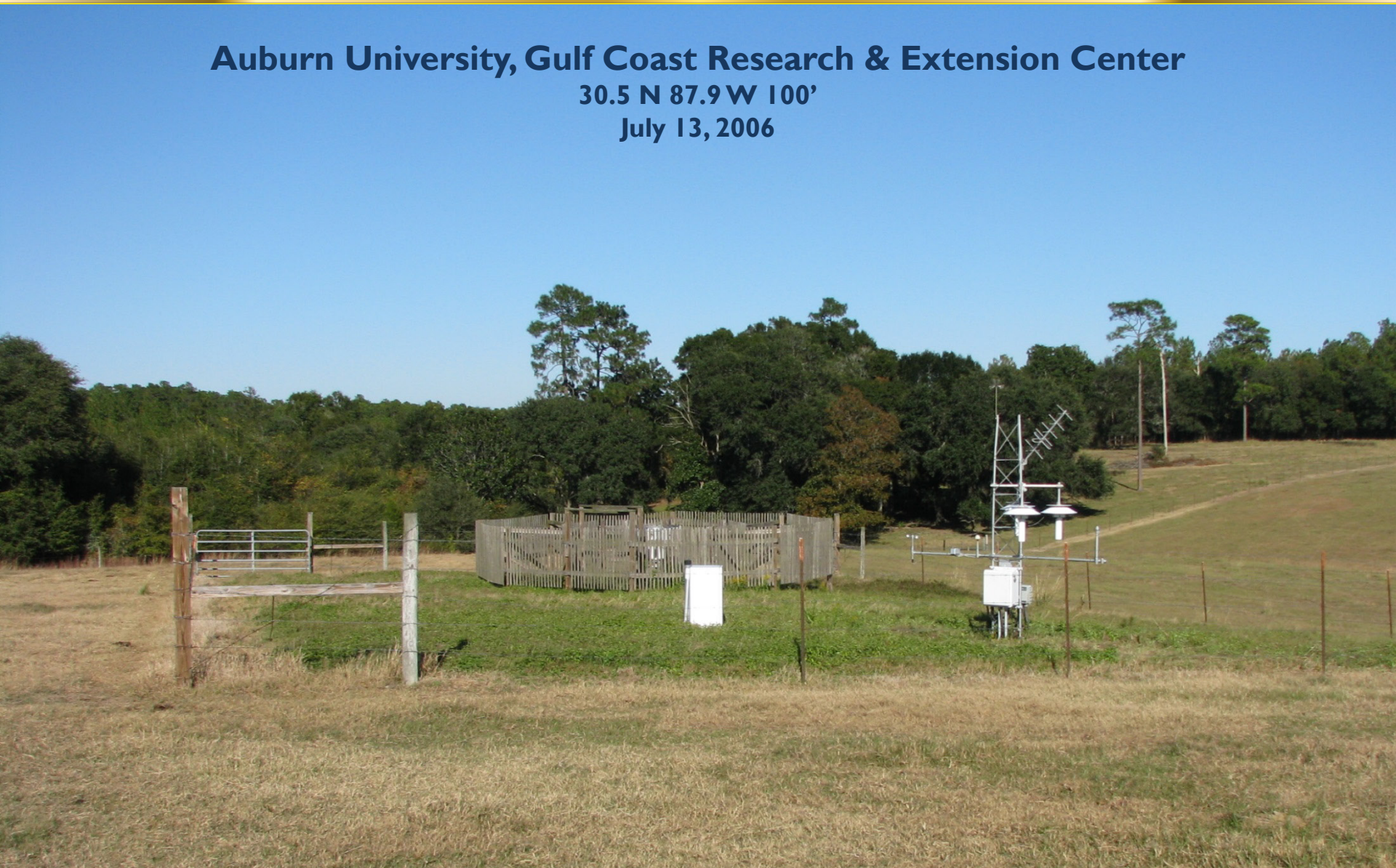
US Climate Reference Network

AL Fairhope 3 NE

Auburn University, Gulf Coast Research & Extension Center

30.5 N 87.9 W 100'

July 13, 2006



US Climate Reference Network

AL Gadsden 19 N

Sand Mountain Research Extension (Northwest Pasture)

34.3 N 86.0 W 1160'

April 14, 2005



US Climate Reference Network

AL Selma I3 WNW

Auburn University (Black Belt Research and Extension Center)

32.5 N 87.2 W 204'

May 26, 2005



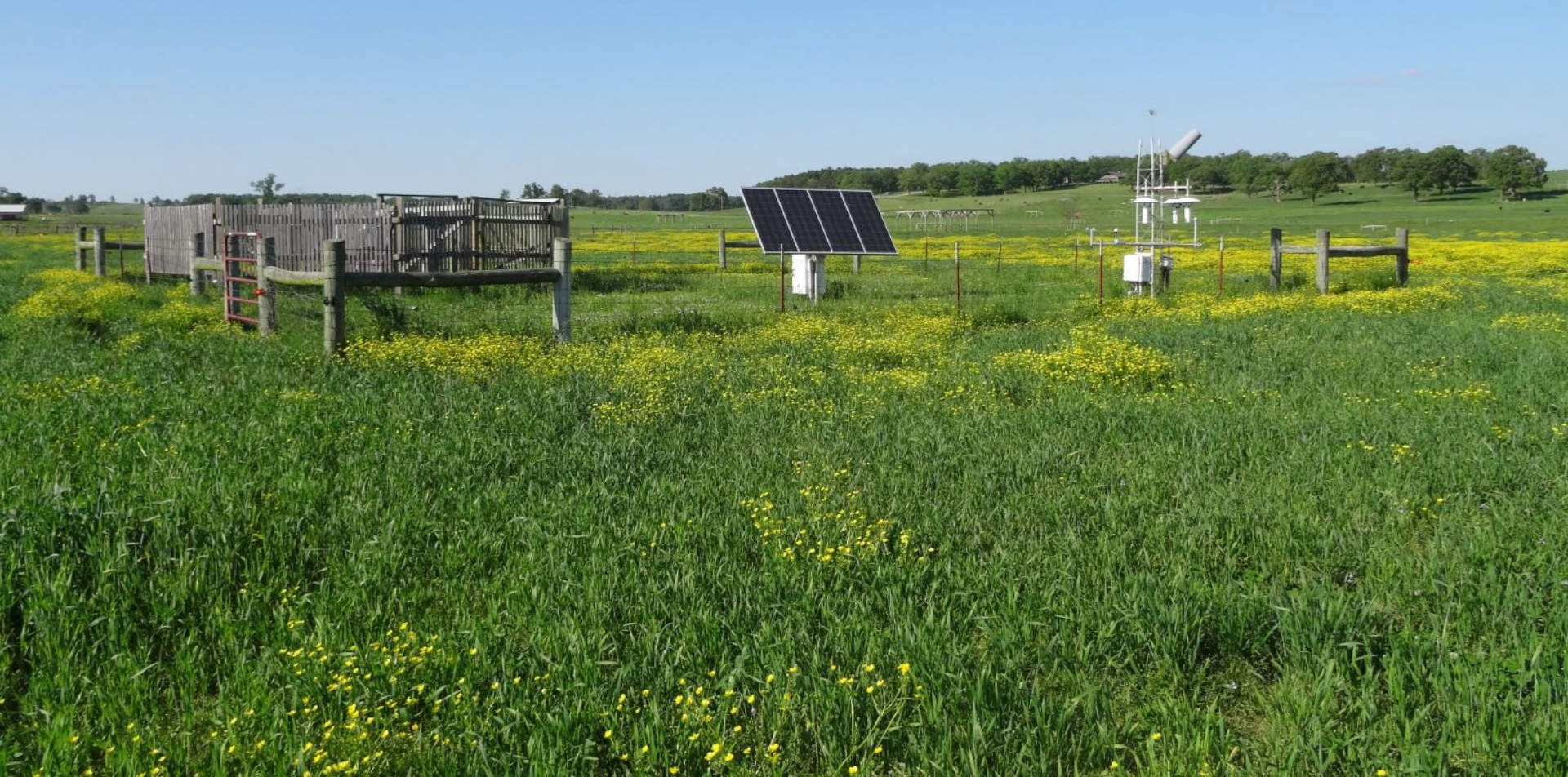
US Climate Reference Network

AR Batesville 8 WNW

University of Arkansas, Division of Agriculture, Livestock and Forestry
(Field #1)

35.8 N 91.8 W 456'

December 19, 2006



US Climate Reference Network

AZ Elgin 5 S

Bureau of Land Management, Audubon Appleton-Whittell Research Ranch

31.6 N 110.5 W 4858'

September 14, 2002



US Climate Reference Network

AZ Tucson 11W

Sonora Desert Museum

32.2 N 111.2 W 2768'

September 18, 2002



US Climate Reference Network

AZ Williams 35 NNW

Babbitt Ranches (Meridian Site)

35.7 N 112.3 W 5982'

June 26, 2008



US Climate Reference Network

AZ Yuma 27 ENE

U.S. Army Yuma Proving Ground (Redbluff Pavement Site)

32.8 N 114.2 W 600'

March 19, 2008



US Climate Reference Network

CA Bodega 6 WSW

University of California-Davis (Bodega Marine Laboratory)

38.3 N 123.1 W 63'

June 14, 2008



US Climate Reference Network

CA Fallbrook 5 NE

San Diego State University, Santa Margarita Ecological Reserve

(Old Mine Road Site)

33.4 N 117.2 W 1127'

April 30, 2008



US Climate Reference Network

CA Merced 23 WSW

Kesterson Reservoir, (U.S. Bureau of Reclamation)

37.2 N 120.9 W 64'

March 25, 2004



US Climate Reference Network

CA Redding 12 WNW

Whiskeytown National Recreation Area (RAWS Site)

40.7 N 122.6 W 1412'

March 25, 2003



US Climate Reference Network

CA Santa Barbara I I W

University of California-Santa Barbara (Coal Oil Point Reserve Site)

34.4 N 119.9 W 15'

August 14, 2008



US Climate Reference Network

CA Stovepipe Wells I SW

Death Valley National Park (Stovepipe Wells Site)

36.6 N 117.1 W 80'

May 5, 2004



US Climate Reference Network

CA Yosemite Village 12 W

Yosemite National Park (Crane Flat Lookout Site)

37.8 N 119.8 W 6621'

September 29, 2007



US Climate Reference Network

CO Boulder 14 W

Mountain Research Station, INSTAAR, University of Colorado (Hills Mill)

40.0 N 105.5 W 9950'

September 27, 2003



US Climate Reference Network

CO Cortez 8 SE

Mesa Verde National Park (Far View Site)

37.3 N 108.5 W 8054'

November 2, 2005



US Climate Reference Network

CO Dinosaur 2 E

Dinosaur National Monument (Headquarters Site)

40.2 N 109.0 W 6076'

July 21, 2004



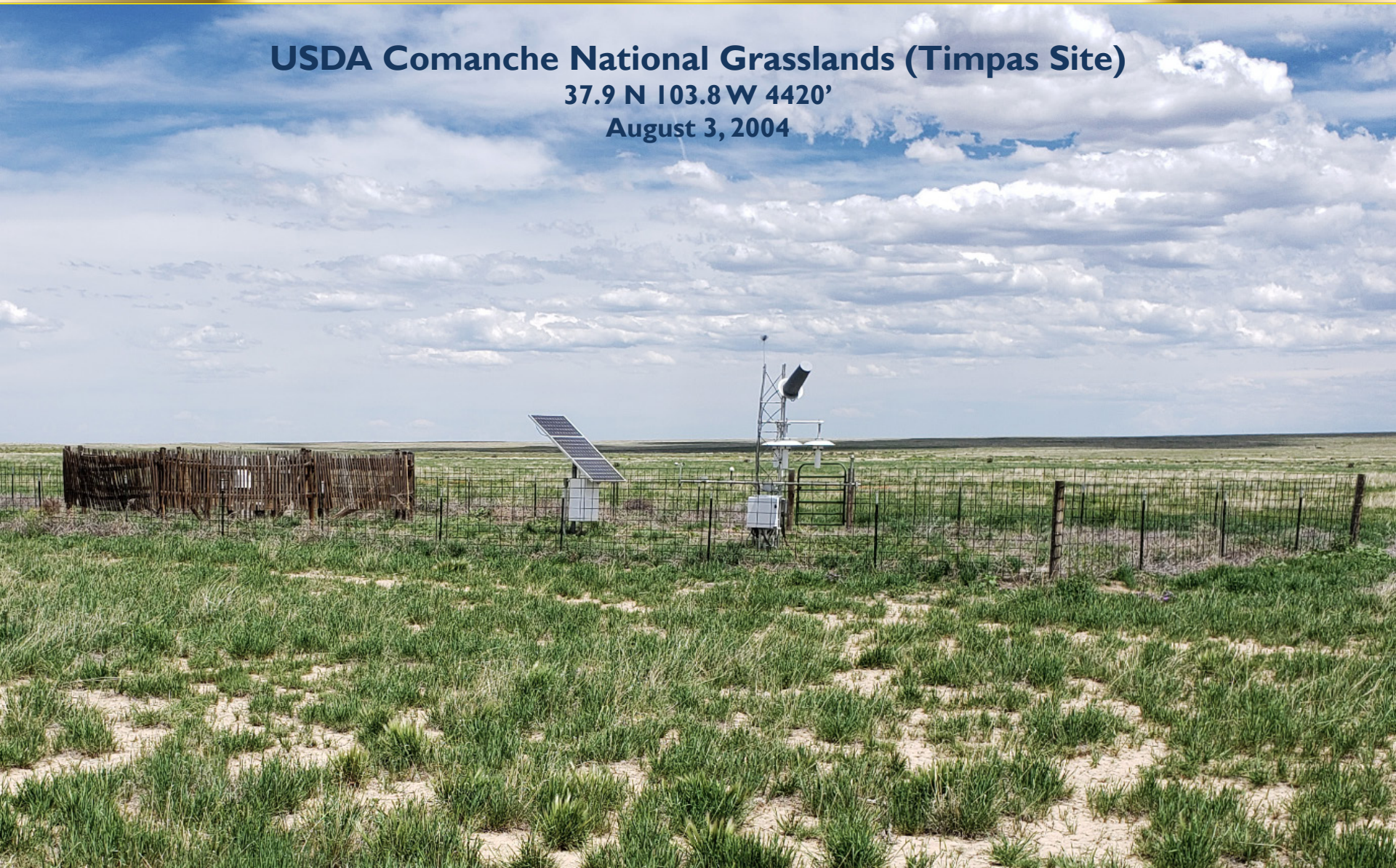
US Climate Reference Network

CO La Junta 17 WSW

USDA Comanche National Grasslands (Timpas Site)

37.9 N 103.8 W 4420'

August 3, 2004



US Climate Reference Network

CO Montrose II ENE

Black Canyon of the Gunnison National Park (Vernal Mesa)

38.5 N 107.7 W 8398'

July 25, 2004



US Climate Reference Network

CO Nunn 7 NNE

USDA Agricultural Research Service, Central Plains Experimental Range
(Shortgrass Steppe Long Term Ecological Research site at Colorado State University)

40.8 N 104.8 W 5422'

July 6, 2003



US Climate Reference Network

FL Everglades City 5 NE

Big Cypress National Preserve (Ochopee Headquarters Vista Site)

25.9 N 81.3 W 5'

February 10, 2007



US Climate Reference Network

FL Sebring 23 SSE

Archbold Biological Station (Archbold Reserve Site)

25.2 N 81.4 W 148'

December 8, 2007



US Climate Reference Network

FL Titusville 7 E

NASA Kennedy Space Center, Shuttle Launch Facility

(Mid-field Site)

28.6 N 80.7 W 10'

May 7, 2005



US Climate Reference Network

GA Brunswick 23 S

Cumberland Island National Seashore (Stafford Field)

30.8 N 81.5 W 25'

December 16, 2004



US Climate Reference Network

GA Newton 8 W

Robert W. Woodruff Foundation (Ichauway-George Site)

31.3 N 84.5 W 201'

August 20, 2002



US Climate Reference Network

GA Newton 11 SW

Robert W. Woodruff Foundation (Ichauway-Dubignon Site)

31.2 N 84.4 W 197'

August 20, 2002



US Climate Reference Network

GA Watkinsville 5 SSE

University of Georgia, Phil Campbell Sr. Natural Resource Conservation Center

33.8N 83.4W 740'

April 30, 2004



US Climate Reference Network

Experimental

HI Hilo 5 S

University of Hawaii (Waiakea Experiment Station)

19.6N 155.1W 730'

September 26, 2005



US Climate Reference Network

Experimental

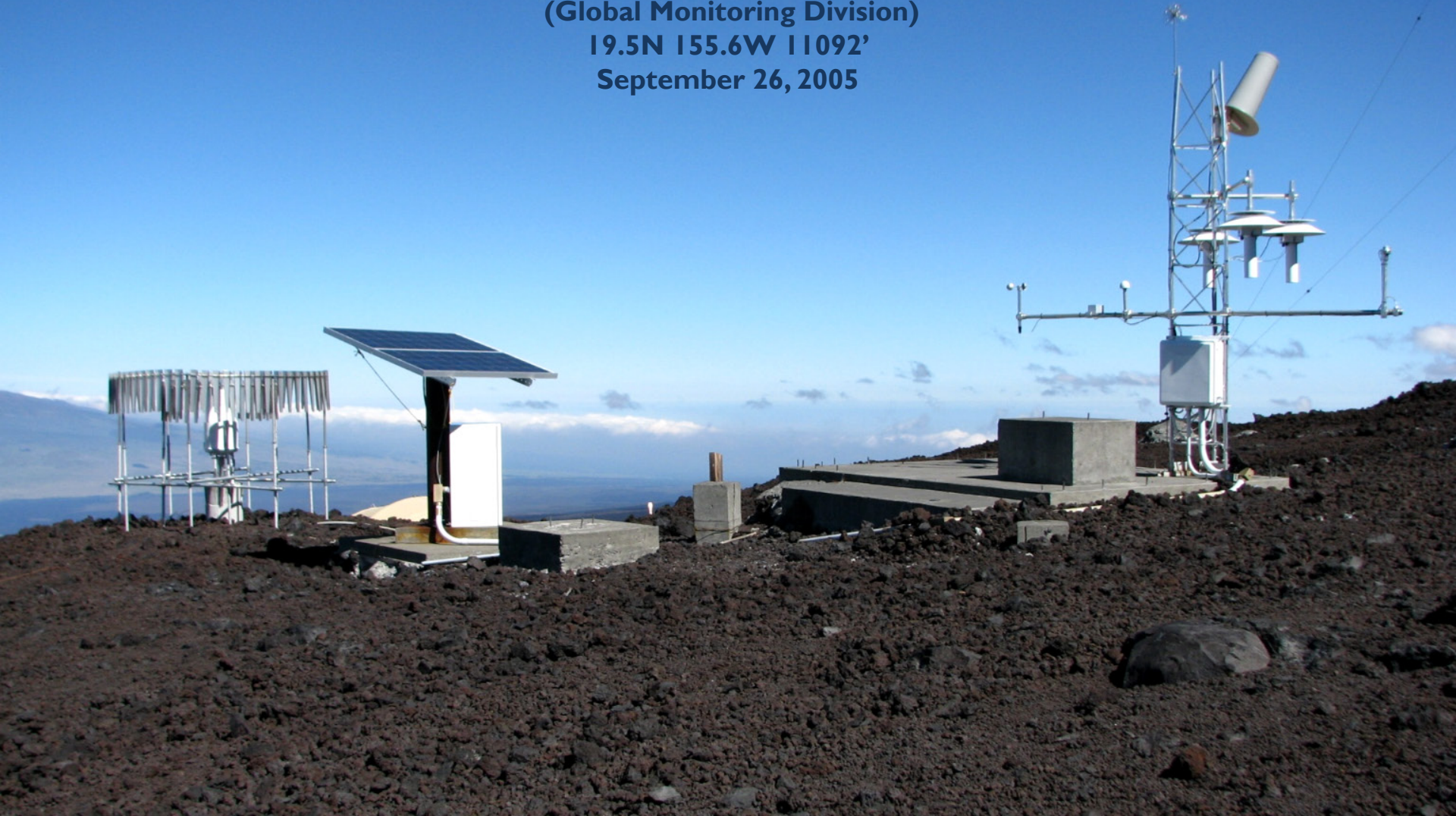
HI Mauna Loa 5 NNE

NOAA Earth Systems Research Laboratory, Mauna Loa Observatory

(Global Monitoring Division)

19.5N 155.6W 11092'

September 26, 2005



US Climate Reference Network

IA Des Moines I 7 E

Neal Smith National Wildlife Reserve (NOAA Station Site)

41.6 N 93.3 W 938'

September 16, 2004



US Climate Reference Network

ID Arco 17 SW

Craters of the Moon National Monument & Preserve (Headquarters Area)

43.5 N 113.6 W 5955'

July 10, 2003



US Climate Reference Network

ID Murphy 10 W

USDA Agricultural Research Service, Northwest Watershed Research Center

(Reynolds Creek)

43.2 N 116.8 W 3950'

June 29, 2003



US Climate Reference Network

IL Champaign 9 SW

University of Illinois (Bondville Environmental & Atmospheric Research Station)

40.1 N 88.4 W 690'

December 20, 2002



US Climate Reference Network

IL Shabonna 5 NNE

Northern Illinois Agronomy Research Center

41.8 N 88.9W 892'

August 16, 2003



US Climate Reference Network

IN Bedford 5 WNW

Feldun-Purdue Agricultural Center (Pasture 17 Site)

38.9 N 86.6 W 747'

October 3, 2007



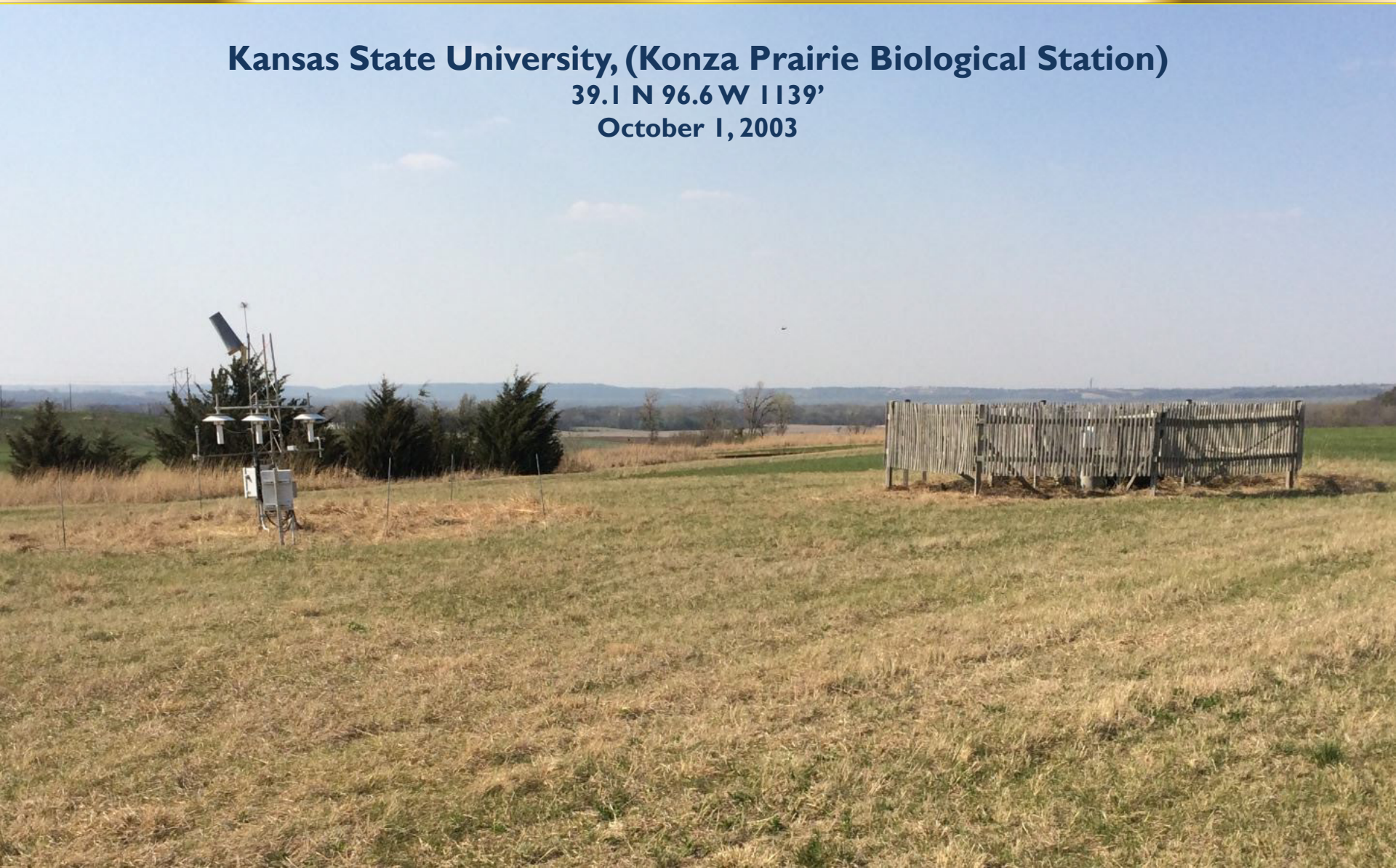
US Climate Reference Network

KS Manhattan 6 SSW

Kansas State University, (Konza Prairie Biological Station)

39.1 N 96.6 W 1139'

October 1, 2003



US Climate Reference Network

KS Oakley 19 SSW

The Nature Conservancy Kansas, (Smoky Valley Ranch)

38.9 N 101.0 W 2900'

November 8, 2005



US Climate Reference Network

KY Bowling Green 21 NNE

Mammoth Cave National Park (Job Corp Site)

37.3 N 86.2 W 700'

May 19, 2004



US Climate Reference Network

KY Versailles 3 NNW

University of Kentucky (Woodford County Site)

38.1 N 84.7 W 915'

June 12, 2003



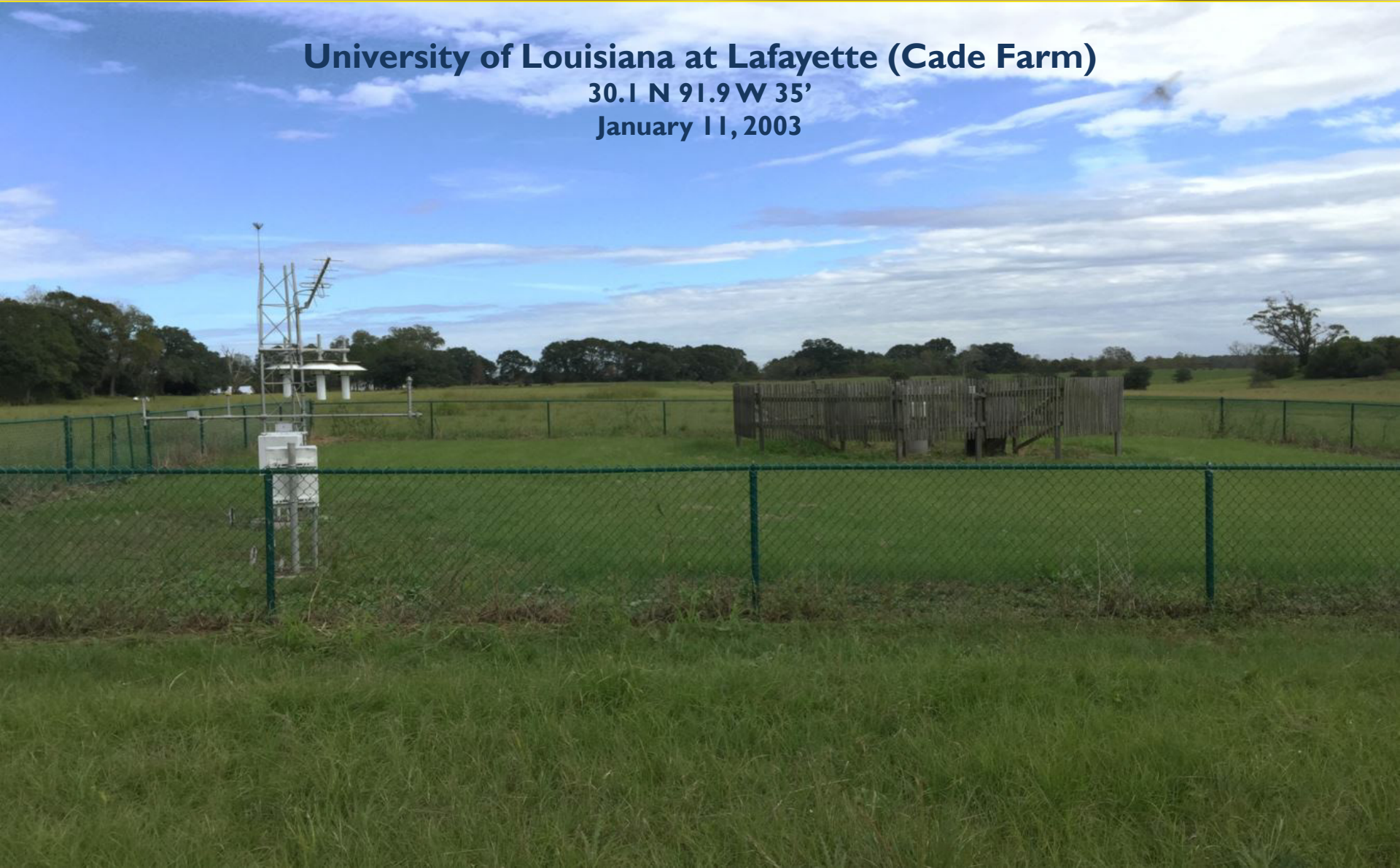
US Climate Reference Network

LA Lafayette 13 SE

University of Louisiana at Lafayette (Cade Farm)

30.1 N 91.9 W 35'

January 11, 2003



US Climate Reference Network

LA Monroe 26 N

Upper Ouachita National Wildlife Refuge

32.9 N 92.1 W 58'

January 15, 2003



US Climate Reference Network

MA Blue Hill 0 W

Blue Hill Observatory

42.2 N 71.1 W 619'

September 17, 2024



US Climate Reference Network

ME Limestone 4 NNW

Aroostook National Wildlife Refuge (Fire Training Area)

47.0 N 67.9 W 775'

September 24, 2002



US Climate Reference Network

ME Old Town 2 W

University of Maine (Rogers Farm Site)

44.9 N 68.7 W 167'

September 13, 2002



US Climate Reference Network

MI Chatham I SE

Michigan State University (Upper Peninsula Experiment Station)

46.3 N 86.9 W 897'

November 10, 2004



US Climate Reference Network

MI Gaylord 9 SSW

**National Oceanic and Atmospheric Administration
(National Weather Service, Gaylord)**

44.9 N 84.7 W 1446'

September 20, 2007



US Climate Reference Network

MN Goodridge 12 NNW

Agassiz National Wildlife Refuge (Maintenance Shop Site)

48.3 N 95.9 W 1177'

August 21, 2003



US Climate Reference Network

MN Sandstone 6 W

Audubon of the North Woods

46.1 N 93.0 W 1160'

June 23, 2007



US Climate Reference Network

MO Chillicothe 22 ENE

University of Missouri (Forage Systems Research Station)

39.9 N 93.1 W 850'

June 11, 2005



US Climate Reference Network

MO Joplin 24 N

Shawnee Trail Conservation Area

37.4 N 94.6 W 968'

May 25, 2007



US Climate Reference Network

MO Salem 10 W

White River Trace Conservation Area (Stand 4, Compartment 7 Site)

37.6 N 91.7 W 1220'

May 17, 2007



US Climate Reference Network

MS Holly Springs 4 N

Mississippi State University (North MS R&E Center)

34.8 N 89.4 W 484'

February 2, 2008



US Climate Reference Network

MS Newton 5 ENE

Mississippi State University (Coastal Plain Exp. Station)

32.3 N 89.1 W 374'

November 3, 2002



US Climate Reference Network

MT Dillon 18 WSW

Bannack State Park (Old Freight Road Site)

45.2 N 113.0 W 5968'

July 29, 2007



US Climate Reference Network

MT Lewistown 42 WSW

**Montana Department of Fish, Wildlife & Parks
(Judith River Wildlife Management Area)**

46.9 N | 10.3 W 5062'

July 27, 2008



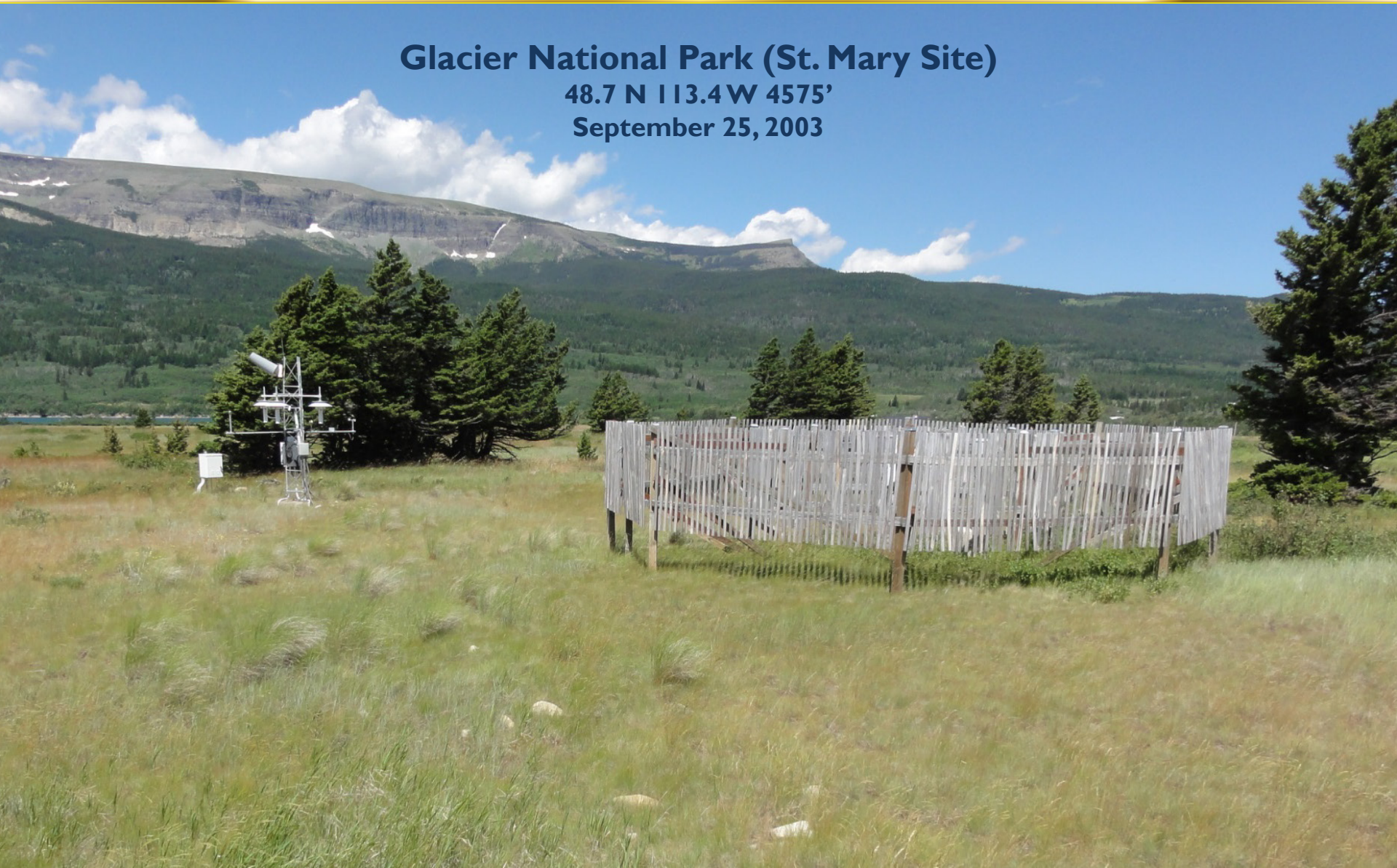
US Climate Reference Network

MT St. Mary I SSW

Glacier National Park (St. Mary Site)

48.7 N 113.4 W 4575'

September 25, 2003



US Climate Reference Network

MT Wolf Point 29 ENE

Fort Peck Indian Reservation (Poplar River Site)

48.3 N 105.1 W 2079'

December 20, 2001



US Climate Reference Network

MT Wolf Point 34 NE

Fort Peck Indian Reservation (Morgan Site)

an 48.5 N 105.2 W 2645'

December 20, 2001



US Climate Reference Network

NC Asheville 8 SSW

North Carolina Arboretum (Bierbaum Site)

35.5 N 82.6 W 2200'

November 14, 2000



US Climate Reference Network

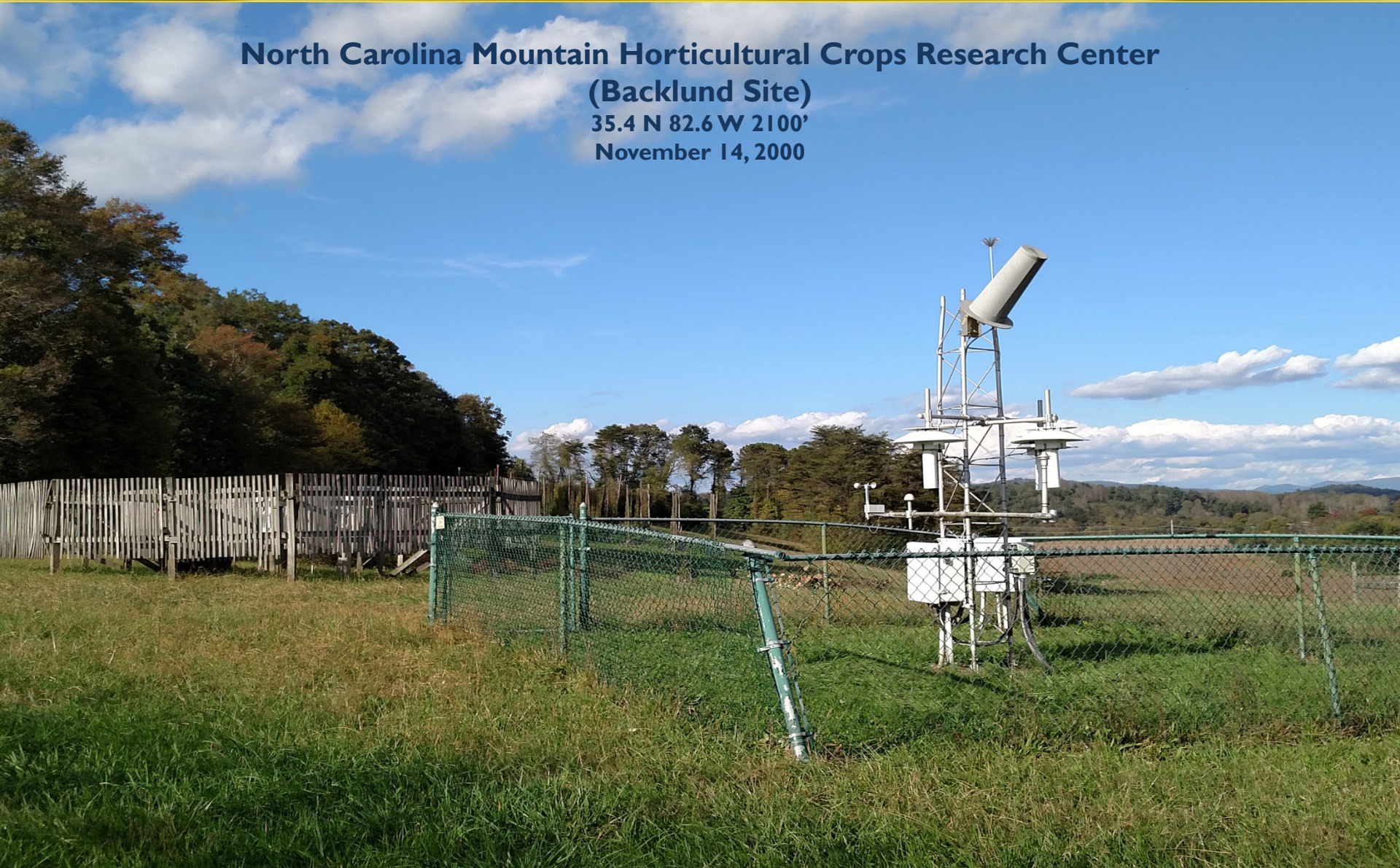
NC Asheville 13 S

North Carolina Mountain Horticultural Crops Research Center

(Backlund Site)

35.4 N 82.6 W 2100'

November 14, 2000



US Climate Reference Network

NC Durham I I W

Duke Forest, Duke University (Blackwood C-6 Site)

36.0 N 79.1 W 520'

March 29, 2007



US Climate Reference Network

ND Jamestown 38 WSW

North Dakota State University (Central Grasslands – Sec. 14 Site)

46.8 N 99.5 W 1920'

July 30, 2008



US Climate Reference Network

ND Medora 7 E

Theodore Roosevelt National Park (Painted Canyon Site)

46.9 N 103.4 W 2805'

September 19, 2004



US Climate Reference Network

ND Northgate 5 ESE

Des Lacs National Wildlife Refuge (HB-4 Site)

49.0 N 102.2 W 1870'

October 17, 2006



US Climate Reference Network

NE Harrison 20 SSE

Agate Fossil Beds National Monument (Visitor Center Site)

42.4 N 103.7 W 4453'

August 27, 2003



US Climate Reference Network

NE Lincoln 8 ENE

University of Nebraska (Prairie Pines Site)

40.8 N 96.6 W 1154'

January 15, 2002



US Climate Reference Network

NE Lincoln 11 SW

Audubon Society (Spring Creek Prairie Site)

40.7 N 96.8 W 1364'

January 14, 2002



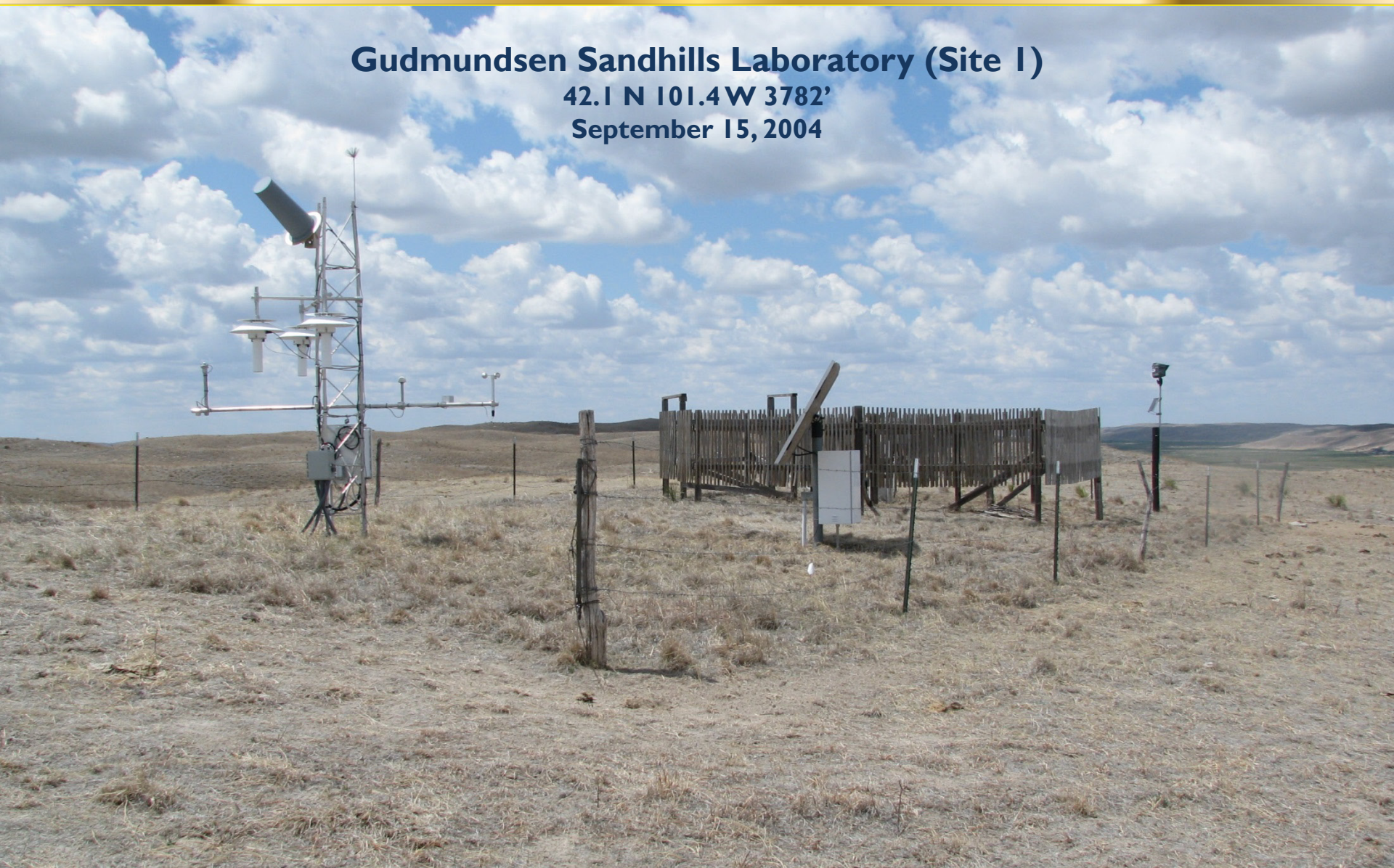
US Climate Reference Network

NE Whitman 5 ENE

Gudmundsen Sandhills Laboratory (Site 1)

42.1 N 101.4 W 3782'

September 15, 2004



US Climate Reference Network

NH Durham 2 N

University of New Hampshire (Kingman Farm Site)

43.2 N 70.9 W 163'

December 11, 2001



US Climate Reference Network

NH Durham 2 SSW

University of New Hampshire (Thompson Farm Site)

43.1 N 70.9 W 105'

December 16, 2001



US Climate Reference Network

NM Las Cruces 20 N

Jornada USDA ARS Experimental Range (Jornada Hq Site)

32.6 N 106.7 W 4324'

March 1, 2007



US Climate Reference Network

NM Los Alamos 13 W

NPS, Valles Caldera National Preserve

35.9 N 106.5 W 8705'

July 31, 2004



US Climate Reference Network

NM Socorro 20 N

Sevilleta National Wildlife Refuge (LTER Site)

34.4 N 106.9 W 4842'

May 25, 2003



US Climate Reference Network

NV Baker 5 W

Great Basin National Park (Gravel Pit Site)

39.0 N 114.2 W 6594'

May 9, 2004



US Climate Reference Network

NV Denio 52 WSW

Sheldon National Wildlife Refuge (Little Sheldon Site)

41.8 N 119.6 W 6501'

June 16, 2008



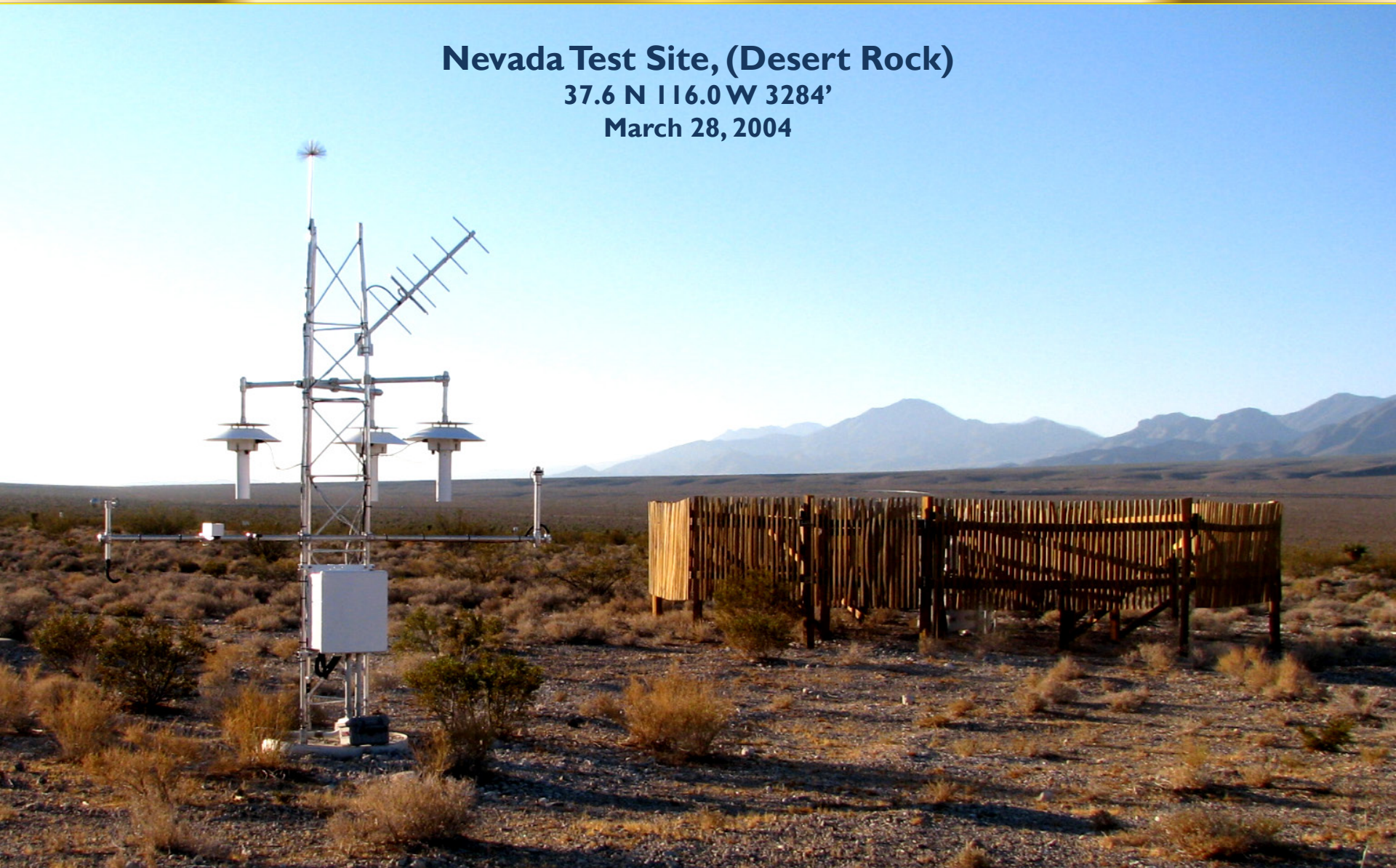
US Climate Reference Network

NV Mercury 3 SSW

Nevada Test Site, (Desert Rock)

37.6 N 116.0 W 3284'

March 28, 2004



US Climate Reference Network

NY Ithaca 13 E

Cornell University (Harford Teaching & Research Center)

42.4 N 76.2 W 1248'

October 27, 2004



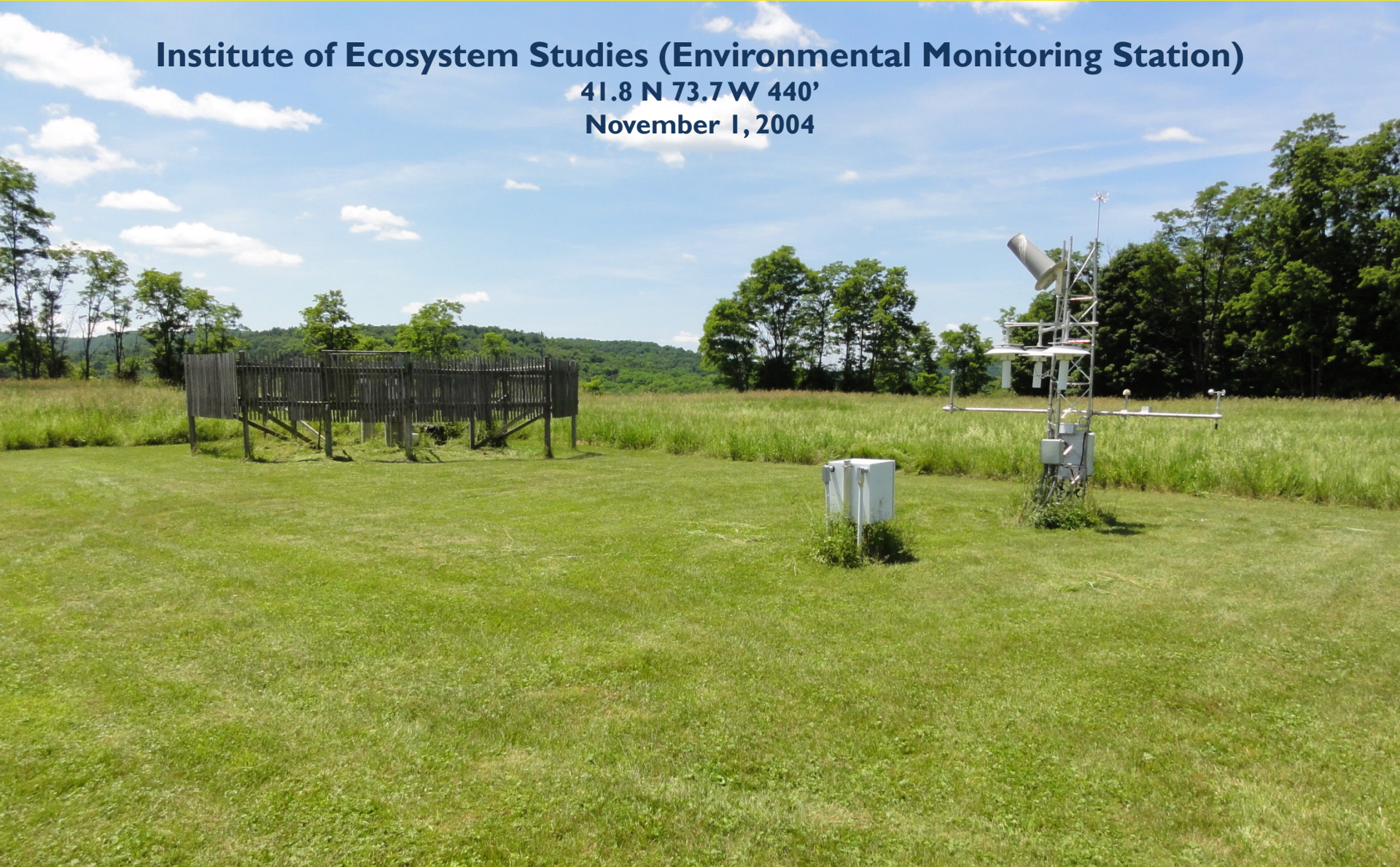
US Climate Reference Network

NY Millbrook 3 W

Institute of Ecosystem Studies (Environmental Monitoring Station)

41.8 N 73.7 W 440'

November 1, 2004



US Climate Reference Network

OH Wooster 3 SSE

OSU, Ohio Agricultural Research & Development Center (Snyder Farm Site)

N 40.8 N 81.9 W 1102'

November 11, 2016



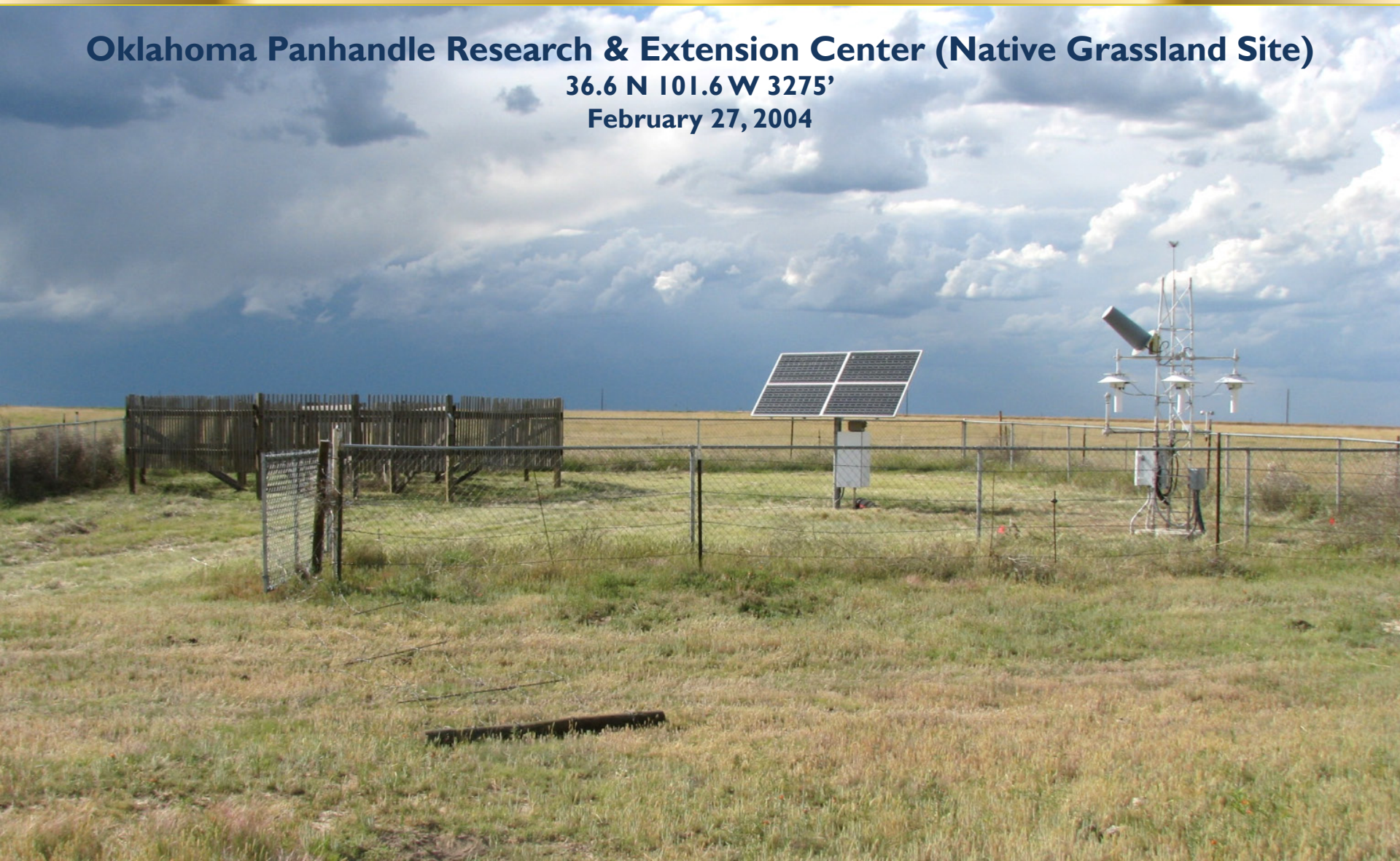
US Climate Reference Network

OK Goodwell 2 E

Oklahoma Panhandle Research & Extension Center (Native Grassland Site)

36.6 N 101.6 W 3275'

February 27, 2004



US Climate Reference Network

Non-commissioned

OK Goodwell 2 SE

Oklahoma Panhandle Research & Extension Center (Permanent Pasture)

36.6 N 101.6 W 3282'

June 18, 2011



US Climate Reference Network

OK Stillwater 2 W

Oklahoma State University (Agricultural Research Farm Site)

36.1 N 97.1 W 910'

March 15, 2002



US Climate Reference Network

OK Stillwater 5 WNW

Oklahoma State University (Efaw Farm Site)

36.1 N 97.1 W 909'

March 15, 2002



US Climate Reference Network

OR Coos Bay 8 SW

South Slough National Estuarine Research Reserve (Frederickson Marsh Site)

43.3 N 124.3 W 20'

August 10, 2008



US Climate Reference Network

OR Corvallis 10 SSW

William L Finley National Wildlife Reserve

44.4 N 123.3 W 287'

September 14, 2006



US Climate Reference Network

OR John Day 35 WNW

John Day Fossil Beds National Monument (Sheep Rock Headquarters)

44.6 N 119.6 W 2220'

March 20, 2004



US Climate Reference Network

OR Riley 10 WSW

Northern Great Basin Experimental Range (Rainout Site)

43.5 N 119.7 W 4587'

July 3, 2003



US Climate Reference Network

PA Avondale 2 N

Stroud Water Research Center

39.9 N 75.8 W 410'

June 2, 2006



US Climate Reference Network

RI Kingston I NW

University of Rhode Island (Plains Road Site)

41.5 N 71.5 W 140'

December 16, 2001



US Climate Reference Network

RI Kingston I W

University of Rhode Island (Peckham Farm Site)

41.5 N 71.5 W 124'

December 16, 2001



US Climate Reference Network

SC Blackville 3 W

Clemson University (Edisto Research & Education Center)

33.4 N 81.3 W 276'

July 3, 2002



US Climate Reference Network

SC McClellanville 7 NE

SC Division of Natural Resources (Santee Coastal Reserve)

33.2 N 79.4 W 14'

August 8, 2002



US Climate Reference Network

SD Aberdeen 35 WNW

The Nature Conservancy (Samuel H Ordway Prairie)

45.7 N 99.1 W 1987'

June 27, 2007



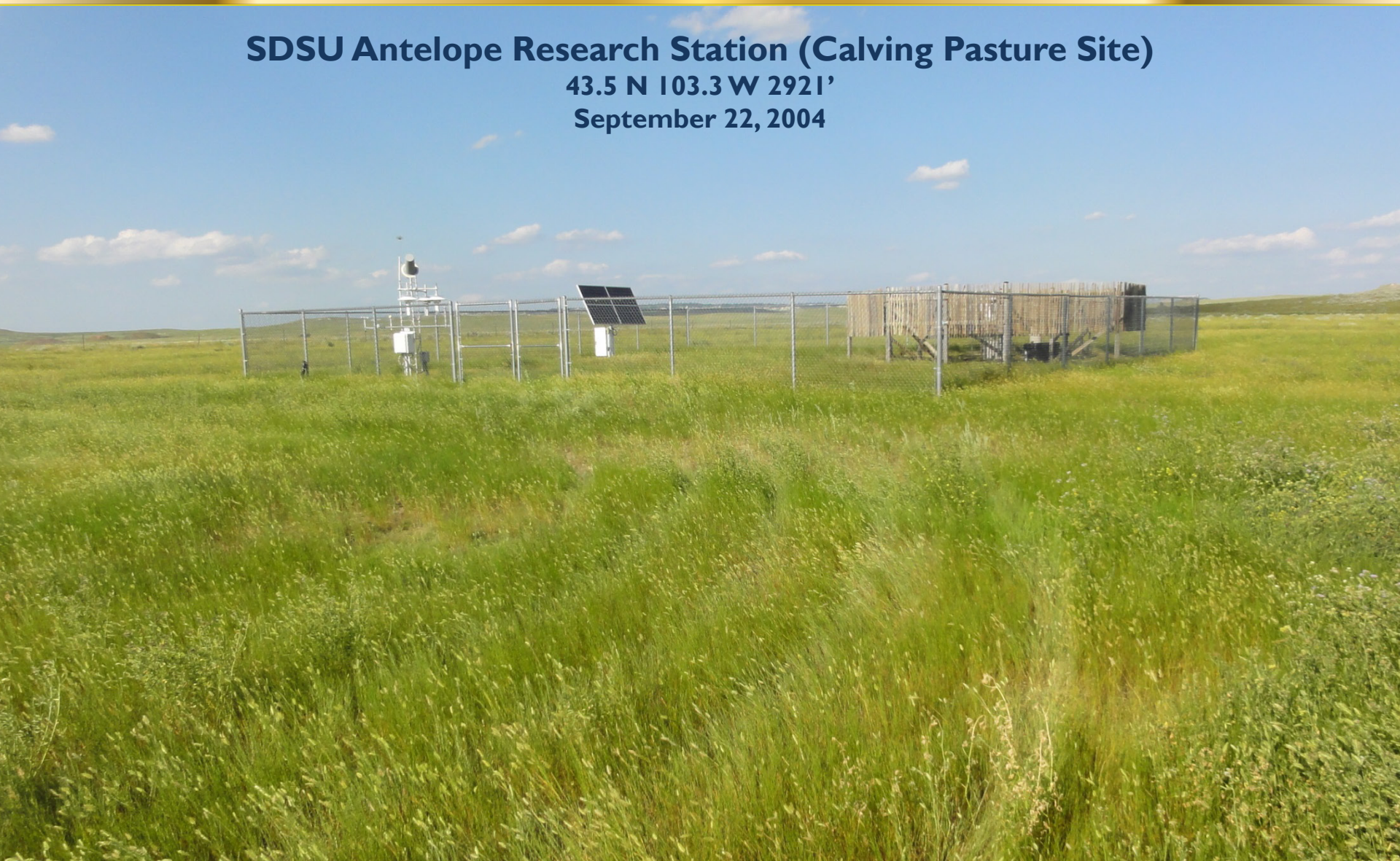
US Climate Reference Network

SD Buffalo 13 ESE

SDSU Antelope Research Station (Calving Pasture Site)

43.5 N 103.3 W 2921'

September 22, 2004



US Climate Reference Network

SD Pierre 24 S

Ft Pierre National Grassland (Chester West Site)

44.0 N 100.4 W 2172'

October 24, 2006



US Climate Reference Network

SD Sioux Falls 14 NNE

EROS Data Center

43.8 N 96.9 W 1629'

September 25, 2002



US Climate Reference Network

TN Crossville 7 NW

University of Tennessee Plateau Research and Education Center

36.0 N 85.1 W 1881'

December 3, 2004



US Climate Reference Network

TX Austin 33 NW

Balcones National Wildlife Refuge (Flying X Ranch Site)

30.6 N 98.1 W 1354'

February 3, 2008



US Climate Reference Network

TX Bronte II NNE

Fort Chadbourne Foundation (Foundation Entrance Site)

32.0 N 100.2 W 80'

December 15, 2006



US Climate Reference Network

TX Edinburg 17 NNE

Lower Rio Grande Valley NWR (La Sal Del Rey)

26.5 N 98.1 W 80'

February 19, 2004



US Climate Reference Network

TX Monahans 6 ENE

Sandhills State Park

31.6 N 102.8 W 2794'

May 21, 2003



US Climate Reference Network

TX Muleshoe 19 S

Muleshoe National Wildlife Refuge (Headquarters Site)

34.0 N 102.8 W 3780'

February 27, 2004



US Climate Reference Network

TX Palestine 6 WNW

NASA (National Scientific Balloon Facility)

31.8 N 95.7 W 549'

May 25, 2003



US Climate Reference Network

TX Panther Junction 2 N

Big Bend National Park

29.3 N 103.2 W 3530'

February 25, 2007



US Climate Reference Network

TX Port Aransas 32 NNE,

Aransas National Wildlife Refuge (Weather Site)

28.3 N 96.8 W 15'

November 17, 2007



US Climate Reference Network

UT Brigham City 28 WNW

Golden Spike National Historic Site

41.6 N 112.5 W 4938'

August 19, 2007



US Climate Reference Network

UT Torrey 7 E

Capitol Reef National Park (Gooseheads Road Site)

38.3 N 111.3 W 6211'

October 4, 2007



US Climate Reference Network

VA Cape Charles 5 ENE

University of Virginia Coast Reserve

37.3 N 75.9 W 30'

March 3, 2004



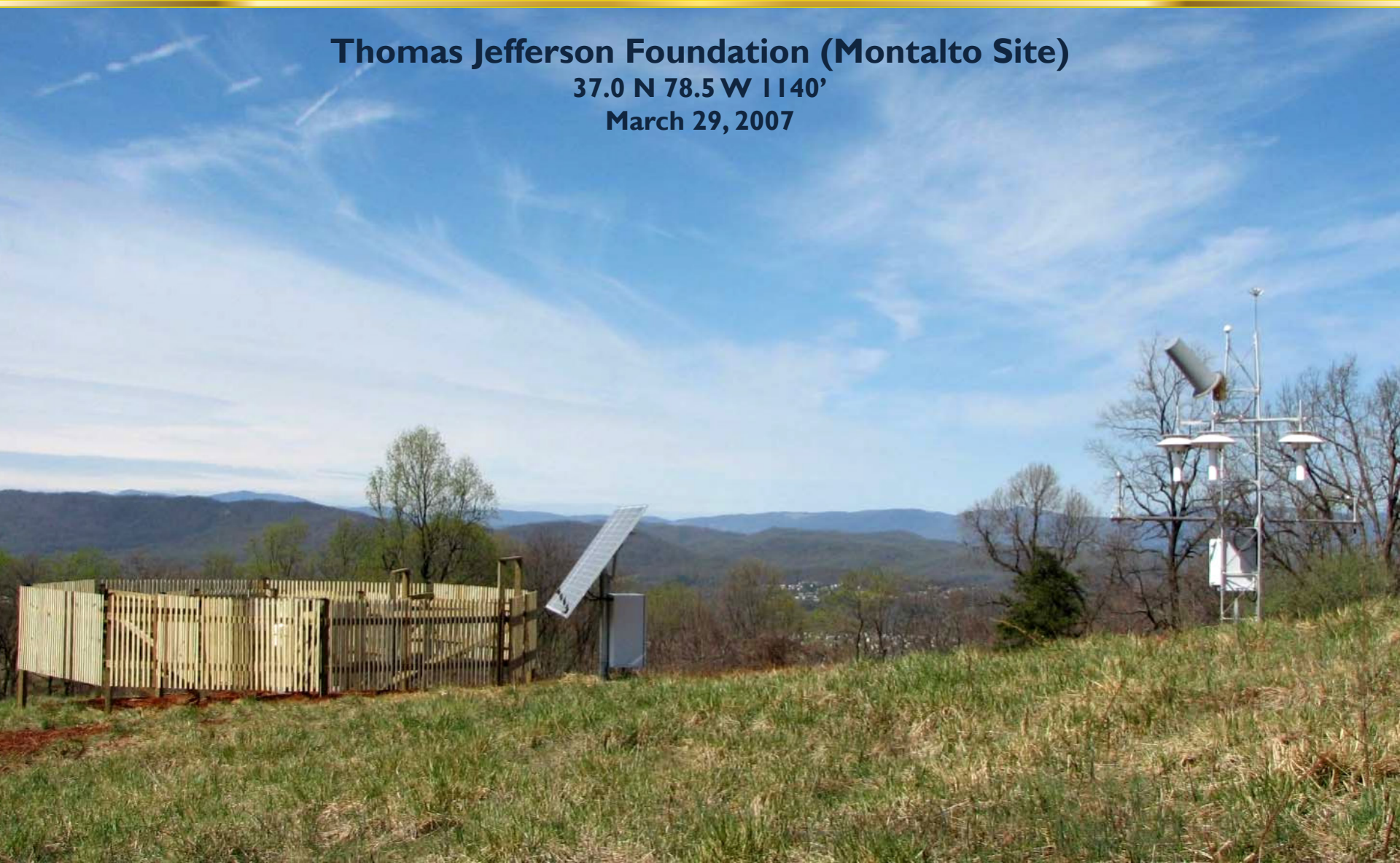
US Climate Reference Network

VA Charlottesville 2 SSE

Thomas Jefferson Foundation (Montalto Site)

37.0 N 78.5 W 1140'

March 29, 2007



US Climate Reference Network

WA Darrington 21 NNE

North Cascades National Park (Marblemount)

48.5 N 121.4 W 376'

April 3, 2003



US Climate Reference Network

WA Quinault 4 NE

Olympic National Park (Bishop Field Site)

47.5 N 123.8 W 278'

September 9, 2006



US Climate Reference Network

WA Spokane 17 SSW

U.S. Fish & Wildlife Service, Turnbull NWR (Headquarters Site)

47.4 N 117.5 W 2240'

August 1, 2007



US Climate Reference Network

WI Necedah 5 WNW

Necedah National Wildlife Refuge (Rynearson Dam #2 Site)

44.1 N 90.3 W 973'

October 4, 2004



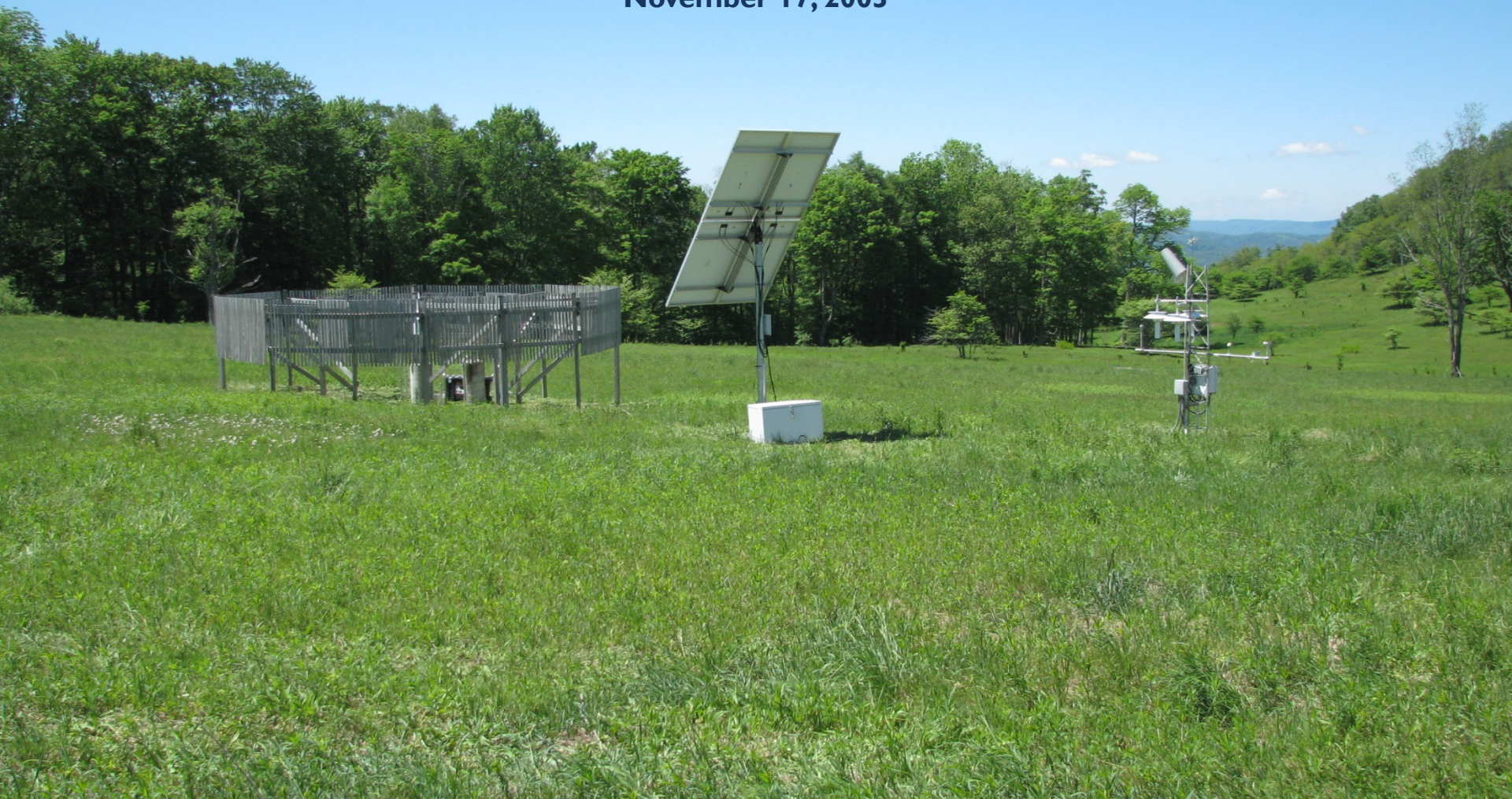
US Climate Reference Network

WV Elkins 21 ENE

Canaan Valley Resort State Park (Cabins Area)

39.0 N 79.5 W 3410'

November 17, 2003



US Climate Reference Network

WY Lander II SSE

Red Canyon Ranch, The Nature Conservancy

42.7 N 108.7 W 5778'

July 3, 2004



US Climate Reference Network

WY Moose I NNE

Grande Teton National Park

43.7 N 110.7 W 6478'

July 1, 2004



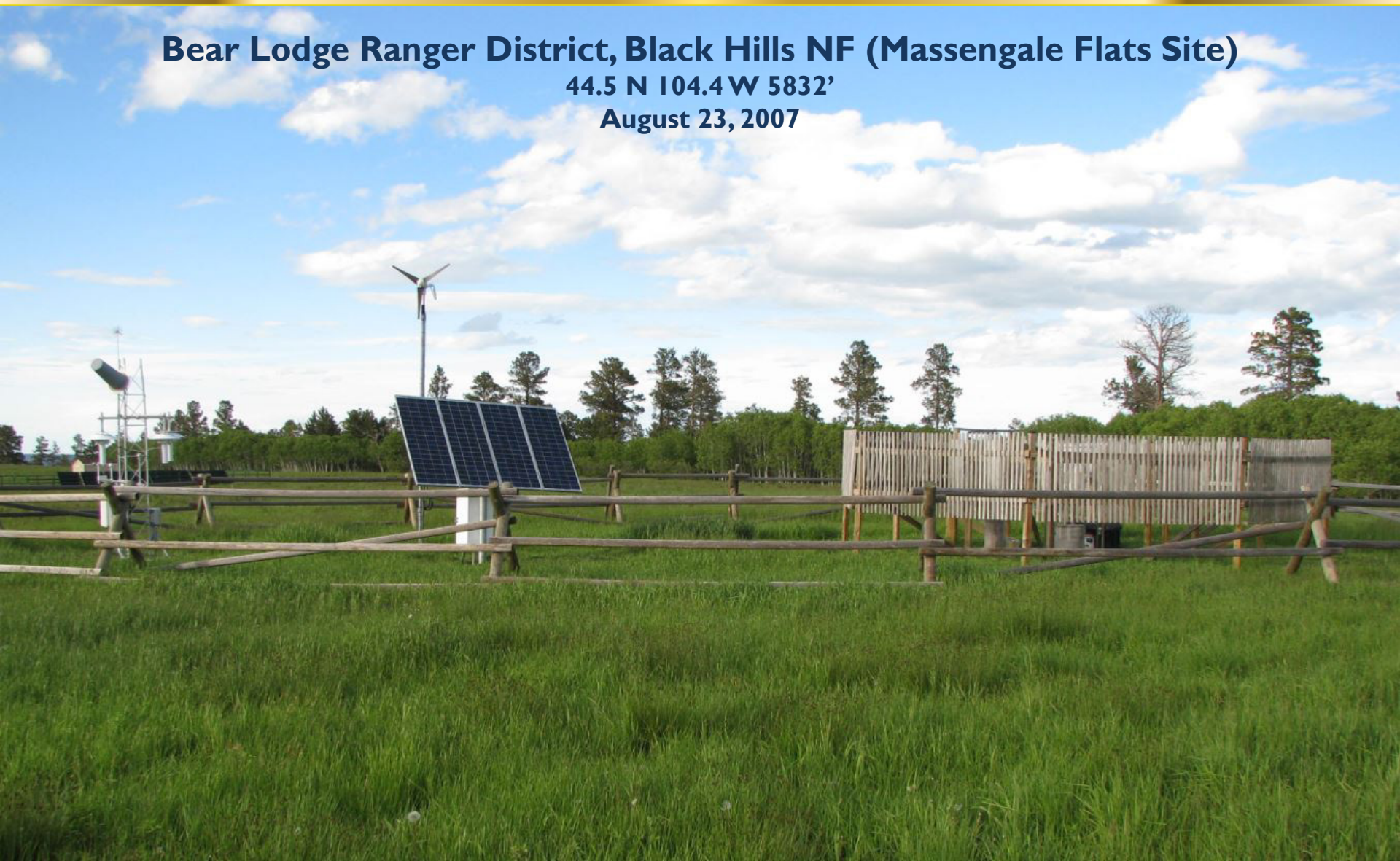
US Climate Reference Network

WY Sundance 8 NNW

Bear Lodge Ranger District, Black Hills NF (Massengale Flats Site)

44.5 N 104.4 W 5832'

August 23, 2007



US Climate Reference Network

Experimental

ON Egbert IW

Environment Canada (Centre for Atmospheric Research Experiments site)

44.23 N 79.8 W 807'

July 15, 2004



US Climate Reference Network

Experimental

SA Tiksi 4 SSE

Roshydromet Observatory at Tiksi

71.6 N 128.9 W 30'

June 1, 2011

