



Colorado SNOTEL Site Copper Mountain (415) - ALL Sensors for

2018-July-01 NRCS National Water and Climate Center

Daily sensors report a summary value for the previous day.

Hourly sensors report a summary value for the previous hour.

Instantaneous sensors report a single observation on the hour.

Instantaneous sensors are included with both Daily and Hourly sensor selections.

Instantaneous sensors for a Daily sensor selections are the midnight observation.

*The use of a particular manufacturer's instrument does not constitute an endorsement of that instrument or manufacturer.

Header Code	Element	Func	Unit	Instrument	Start	End	Comment
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2017-07-14	present	Zero sensor after site visit 7/13/2017
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2016-09-29	2017-07-14	Zero sensor
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2015-07-27	2016-09-29	Zero sensor after site visit 7/23/2015.
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2014-08-15	2015-07-27	zero sensor maintenance
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2013-12-09	2014-08-15	Remove suspect
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2013-10-29	2013-12-09	artificially increasing w/no storm
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2013-07-09	2013-10-29	Zero sensor after melt out.
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2013-01-02	2013-07-09	Adjust offset.
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2012-10-12	2013-01-02	zero sensor
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2012-07-02	2012-10-12	Offset to zero after melt out.
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2011-12-13	2012-07-02	Adjust offset to compensate for bouncy data.
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2011-10-13	2011-12-13	Set upper profile to active
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2011-05-27	2011-10-13	Set upper limit pillow profile to inactive.
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2010-09-29	2011-05-27	EOY offset to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2008-09-29	2010-09-29	offset pill to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2006-09-06	2008-09-29	moved txd
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2005-07-08	2006-09-06	moved txd
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2003-06-10	2005-07-08	Set to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2002-10-23	2003-06-10	Adj. offset
WTEQ.I-1		OBS	In				Set to zero

	Snow Water Equivalent			100" Transducer - Sensotec	2002-08-05	2002-10-23	
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2002-07-29	2002-08-05	Set to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	100" Transducer - Sensotec	2002-07-26	2002-07-29	Changed to 100"
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	2002-05-31	2002-07-26	set to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	2002-05-16	2002-05-31	Pillow to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	2001-05-29	2002-05-16	Set to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	2000-06-14	2001-05-29	Pillow to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	2000-06-12	2000-06-14	Pillow to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	1999-07-14	2000-06-12	Pillow to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	1998-10-22	1999-07-14	Adj to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	1996-06-10	1998-10-22	Pillow to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	1995-08-28	1996-06-10	Pillow to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	1995-08-03	1995-08-28	Pillow to zero
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	1995-06-27	1995-08-03	
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	1994-08-16	1995-06-27	
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	1994-06-07	1994-08-16	
WTEQ.I-1	Snow Water Equivalent	OBS	In	50" Transducer - Sensotec	1993-10-01	1994-06-07	
WTEQ.I-1	Snow Water Equivalent	OBS	In	Unknown - Linear Equation	1978-10-01	1993-10-01	Unconfirmed from archives
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2017-10-01	present	new-water-year offset, 2017-10-01 00:06
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2017-07-14	2017-10-01	Recharged 7/13/2017.
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2016-10-01	2017-07-14	new-water-year offset, 2016-10-01 00:36
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2016-08-12	2016-10-01	Recharged 8/10/2016.
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2015-10-01	2016-08-12	new-water-year offset, 2015-10-01 00:08
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2015-07-27	2015-10-01	Recharged 7/23/2015.
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2014-10-01	2015-07-27	new-water-year offset, 2014-10-01 00:24
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2014-08-15	2014-10-01	recharged 8/14/14
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2013-10-01	2014-08-15	new-water-year offset, 2013-10-01 00:54
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2013-07-31	2013-10-01	pcp recharged 7/25/13

PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2012-10-01	2013-07-31	new-water-year offset, 2012-10-01 00:04
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2012-06-25	2012-10-01	Recharged on 6/20/2012.
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2011-10-13	2012-06-25	Set upper profile to active
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2011-10-01	2011-10-13	new-water-year offset, 2011-10-01 00:15
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2011-07-06	2011-10-01	Recharged 6/30/2011.
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2011-05-27	2011-07-06	Set upper limit precip profile to inactive.
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2010-10-01	2011-05-27	new-water-year offset, 2010-10-01 00:05
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2010-09-14	2010-10-01	Recharged on 8/25/2010
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2009-10-01	2010-09-14	new-water-year offset, 2009-10-01 00:06
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2009-07-24	2009-10-01	recharged on 07/21/2009
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2008-10-01	2009-07-24	new-water-year offset, 2008-10-01 00:04
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2008-07-14	2008-10-01	Recharged on 07/10/2008
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2007-10-01	2008-07-14	New water year offset
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2007-06-21	2007-10-01	recharged
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2006-10-01	2007-06-21	New water year offset
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2006-09-06	2006-10-01	recharged
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2005-10-01	2006-09-06	New water year offset
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2005-07-08	2005-10-01	recharged
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2004-10-01	2005-07-08	New water year offset
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2003-10-01	2004-10-01	New water year offset
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2003-08-14	2003-10-01	Adj to edits after rechargee
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2002-10-01	2003-08-14	New water year offset
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2002-07-26	2002-10-01	Site recharged
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2001-10-01	2002-07-26	New year offset change
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2001-09-07	2001-10-01	Site recharged
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2000-10-01	2001-09-07	New water year offset
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	2000-09-21	2000-10-01	Site recharged
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1999-10-01	2000-09-21	New year offset change

PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1999-07-14	1999-10-01	Site recharged
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1998-10-01	1999-07-14	New year offset change
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1998-08-19	1998-10-01	Site recharged
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1998-07-20	1998-08-19	Adj back to correct offset
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1998-07-13	1998-07-20	rechg.
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1997-10-21	1998-07-13	Recharge
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1997-10-01	1997-10-21	Adj offset
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1997-10-01	1997-10-01	New year offset change
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1996-10-01	1997-10-01	New year offset change
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1996-07-03	1996-10-01	Site recharged
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1995-10-01	1996-07-03	New year offset change
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1995-08-03	1995-10-01	Site recharged
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1994-10-01	1995-08-03	New year offset change
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1994-08-17	1994-10-01	
PREC.I-1	Precipitation Accumulation	OBS	In	100" Transducer - Sensotec	1994-08-16	1994-08-17	
PREC.I-1	Precipitation Accumulation	OBS	In	50" Transducer - Sensotec	1994-06-23	1994-08-16	
PREC.I-1	Precipitation Accumulation	OBS	In	50" Transducer - Sensotec	1993-11-24	1994-06-23	
PREC.I-1	Precipitation Accumulation	OBS	In	50" Transducer - Sensotec	1993-11-23	1993-11-24	
PREC.I-1	Precipitation Accumulation	OBS	In	50" Transducer - Sensotec	1993-10-01	1993-11-23	
PREC.I-1	Precipitation Accumulation	OBS	In	Unknown - Linear Equation	1978-10-01	1993-10-01	Unconfirmed from archives
TOBS.I-1	Air Temperature	OBS	Degc	Ysi Extended Range	1998-03-24	present	new sensor
TOBS.I-1	Air Temperature	OBS	Degc	Unknown - Linear Equation	1993-10-01	1998-03-24	
TOBS.I-1	Air Temperature	OBS	Degc	Unknown - Linear Equation	1992-10-01	1993-10-01	Unconfirmed from archives
TOBS.I-1	Air Temperature	OBS	Degc	Unknown - Linear Equation	1978-10-01	1992-10-01	Unconfirmed from archives
TOBS.I-2	Air Temperature	OBS	Degc	Ysi Extended Range	1998-03-24	1999-07-14	new sensor
TOBS.I-3	Air Temperature	OBS	Degc	Ysi Extended Range	1998-03-24	1999-07-14	new sensor
TOBS.I-4	Air Temperature	OBS	Degc	Ysi Extended Range	1998-03-24	1999-07-14	Sensors taken out
TMAX.D-1	Air Temperature	MAX	Degc	Ysi Extended Range	1998-03-24	present	new sensor

TMAX.D-1	Air Temperature	MAX	Degc	Unknown - Linear Equation	1994-01-25	1998-03-24	
TMAX.D-1	Air Temperature	MAX	Degc	Unknown - Linear Equation	1993-10-01	1994-01-25	
TMAX.D-1	Air Temperature	MAX	Degc	Unknown - Linear Equation	1992-10-01	1993-10-01	Unconfirmed from archives
TMAX.D-1	Air Temperature	MAX	Degc	Unknown - Linear Equation	1985-10-01	1992-10-01	Unconfirmed from archives
TMAX.D-2	Air Temperature	MAX	Degc	Ysi Extended Range	1998-03-24	1999-07-14	new sensor
TMAX.D-3	Air Temperature	MAX	Degc	Ysi Extended Range	1998-03-24	1999-07-14	new sensor
TMAX.D-4	Air Temperature	MAX	Degc	Ysi Extended Range	1998-03-24	1999-07-14	Sensors taken out
TMIN.D-1	Air Temperature	MIN	Degc	Ysi Extended Range	1998-03-24	present	new sensor
TMIN.D-1	Air Temperature	MIN	Degc	Unknown - Linear Equation	1994-01-25	1998-03-24	
TMIN.D-1	Air Temperature	MIN	Degc	Unknown - Linear Equation	1993-10-01	1994-01-25	
TMIN.D-1	Air Temperature	MIN	Degc	Unknown - Linear Equation	1992-10-01	1993-10-01	Unconfirmed from archives
TMIN.D-1	Air Temperature	MIN	Degc	Unknown - Linear Equation	1985-10-01	1992-10-01	Unconfirmed from archives
TMIN.D-2	Air Temperature	MIN	Degc	Ysi Extended Range	1998-03-24	1999-07-14	new sensor
TMIN.D-3	Air Temperature	MIN	Degc	Ysi Extended Range	1998-03-24	1999-07-14	Sensors taken out
TMIN.D-4	Air Temperature	MIN	Degc	Ysi Extended Range	1998-03-24	1999-07-14	Sensors taken out
TAVG.D-1	Air Temperature	AVG	Degc	Ysi Extended Range	1998-03-24	present	new sensor
TAVG.D-1	Air Temperature	AVG	Degc	Unknown - Linear Equation	1994-01-25	1998-03-24	
TAVG.D-1	Air Temperature	AVG	Degc	Unknown - Linear Equation	1993-10-01	1994-01-25	
TAVG.D-1	Air Temperature	AVG	Degc	Unknown - Linear Equation	1992-10-01	1993-10-01	Unconfirmed from archives
TAVG.D-1	Air Temperature	AVG	Degc	Unknown - Linear Equation	1985-10-01	1992-10-01	Unconfirmed from archives
TAVG.D-2	Air Temperature	AVG	Degc	Ysi Extended Range	1998-03-24	1999-07-14	new sensor
TAVG.D-3	Air Temperature	AVG	Degc	Ysi Extended Range	1998-03-24	1999-07-14	Sensors taken out
TAVG.D-4	Air Temperature	AVG	Degc	Ysi Extended Range	1998-03-24	1999-07-14	Sensors taken out
SNWD.I-1	Snow Depth	OBS	In	Unknown - Linear Equation	2015-07-27	present	Zero sensor after site visit 7/23/2015.
SNWD.I-1	Snow Depth	OBS	In	Unknown - Linear Equation	2014-08-15	2015-07-27	zero sensor maintenance
SNWD.I-1	Snow Depth	OBS	In	Unknown - Linear Equation	2013-11-19	2014-08-15	Offset to zero for new WY
SNWD.I-1	Snow Depth	OBS	In	Unknown - Linear Equation	2012-07-09	2013-11-19	Offset to zero after melt out.
SNWD.I-1	Snow Depth	OBS	In	Unknown - Linear Equation	2005-10-24	2012-07-09	set to zero

SNWD.I-1	Snow Depth	OBS	In	Unknown - Linear Equation	2005-07-08	2005-10-24	set to zero
SNWD.I-1	Snow Depth	OBS	In	Unknown - Linear Equation	2005-07-07	2005-07-08	upgraded; added depth sensor
SMS.I-1:-2	Soil Moisture Percent	OBS	Pct	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	silt
SMS.I-1:-4	Soil Moisture Percent	OBS	Pct	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	silt
SMS.I-1:-8	Soil Moisture Percent	OBS	Pct	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	silt
SMS.I-1:-20	Soil Moisture Percent	OBS	Pct	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	silt
SMS.I-1:-40	Soil Moisture Percent	OBS	Pct	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	silt
STO.I-1:-2	Soil Temperature	OBS	Degc	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
STO.I-1:-4	Soil Temperature	OBS	Degc	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
STO.I-1:-8	Soil Temperature	OBS	Degc	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
STO.I-1:-20	Soil Temperature	OBS	Degc	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
STO.I-1:-40	Soil Temperature	OBS	Degc	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
SAL.I-1:-2	Salinity	OBS	Gram/l	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
SAL.I-1:-4	Salinity	OBS	Gram/l	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
SAL.I-1:-8	Salinity	OBS	Gram/l	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
SAL.I-1:-20	Salinity	OBS	Gram/l	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
SAL.I-1:-40	Salinity	OBS	Gram/l	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
RDC.I-1:-2	Real Dielectric Constant	OBS	Unitless	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
RDC.I-1:-4	Real Dielectric Constant	OBS	Unitless	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
RDC.I-1:-8	Real Dielectric Constant	OBS	Unitless	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
RDC.I-1:-20	Real Dielectric Constant	OBS	Unitless	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
RDC.I-1:-40	Real Dielectric Constant	OBS	Unitless	Hydraprobe Analog (2.5 Volt) - 1 Of 4	2013-08-27	present	
BATX.H-1	Battery	MAX	Volt	Battery System	2005-07-07	present	upgraded; installed Idaho program
BATX.H-1	Battery	MAX	Volt	Battery System	2003-07-16	2005-07-07	
BATX.H-1	Battery	MAX	Volt	Battery System	1993-10-01	1998-03-24	
BATX.H-1	Battery	MAX	Volt	Battery System	1992-10-01	1993-10-01	Unconfirmed from archives
BATX.H-2	Battery	MAX	Volt	Battery System	2005-07-07	present	upgraded; installed Idaho program
BATT.I-1	Battery	OBS	Volt	Unknown - Linear Equation	1993-10-01	present	

BATT.I-1	Battery	OBS	Volt	Unknown - Linear Equation	1978-10-01	1993-10-01	Unconfirmed from archives
BATT.I-2	Battery	OBS	Volt	Unknown - Linear Equation	2005-07-07	present	upgraded; installed Idaho program
BATT.I-3	Battery	OBS	Volt	Unknown - Linear Equation	2005-07-07	present	upgraded; installed Idaho program
WSPD.I-1	Wind Speed	OBS	Mph	Unknown - Linear Equation	1999-07-14	2005-07-07	Rick switched sensors
WSPD.I-1	Wind Speed	OBS	Mph	Unknown - Linear Equation	1998-03-24	1999-07-14	Sensors taken out
WSPDX.H-1	Wind Speed	MAX	Mph	Unknown - Linear Equation	1999-07-14	2005-07-07	Rick switched sensors
WSPDX.H-1	Wind Speed	MAX	Mph	Unknown - Linear Equation	1998-03-24	1999-07-14	Sensors taken out
WSPDN.H-1	Wind Speed	MIN	Mph	Unknown - Linear Equation	1999-07-14	2005-07-07	Rick switched sensors
WSPDN.H-1	Wind Speed	MIN	Mph	Unknown - Linear Equation	1998-03-24	1999-07-14	Sensors taken out
WSPDV.D-1	Wind Speed	AVG	Mph	Unknown - Linear Equation	1999-07-14	2005-07-07	Rick switched sensors
WSPDV.D-1	Wind Speed	AVG	Mph	Unknown - Linear Equation	1998-03-24	1999-07-14	Sensors taken out
SRAD.I-1	Solar Radiation - Total	OBS	Watt/m2	Unknown - Linear Equation	1998-03-24	1999-07-14	Sensors taken out
SRADX.D-1	Solar Radiation - Total	MAX	Watt/m2	Unknown - Linear Equation	1999-07-14	2005-07-07	Rick switched sensors
SRADX.D-1	Solar Radiation - Total	MAX	Watt/m2	Unknown - Linear Equation	1998-03-24	1999-07-14	Sensors taken out
SRADV.D-1	Solar Radiation - Total	AVG	Watt/m2	Unknown - Linear Equation	1999-07-14	2005-07-07	Rick switched sensors