

CONTROL DATASHEET

PAGE:

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JOB REFERENCE

STH 22, Oconto Falls-Oconto

POINT ID:

900

Proj. No.:

9180-31-30

STATE

WI

COUNTY

OCONTO

Country

USA

OPERATOR

TG

PROJECT COORDINATE/ELEVATION SYSTEM

WISCRS OCONTO CO NAD 83(2011)/NAVD88(2012) GEOID 2012A US SURVEY FEET

NORTHING

180089.374

ELEVATION

EASTING

558690.391

700.179

RECEIVER MODEL

Trimble R8-2

RECEIVER S/N

4748141712

DAY OF YEAR

SURVEY DATE OF OCCUPATION:

12/19/16

354

NUMBER OF OCCUPATIONS

2

LENGTH OF EACH OCCUPATION

1.5 MINS

ANTENNA HEIGHT (SLANT)

MTRS/FT

MEASURED

FIXED HGT.

ANTENNA HEIGHT (VERTICAL)

MTRS/FT

6.562 FT

MEASURED

X

FIXED HGT

START TIME OF OCCUPATION (LOCAL)

12:17 PM

TOP OF MONUMENT IS:

X

FLUSH

METERS/FEET

ABOVE GROUND

METERS/FEET

BELOW GROUND

MONUMENT PHOTO



AERIAL TARGET

X

PUB. BENCH MARK

PUB. CONTROL

PHOTO I.D.

NEW CONTROL

BASE STATION

Description: HEIGHT MOD POINT 5K60. LOCATED ON YOUNGER RD. 1600 FEET NORTH OF ITS INTERSECTION WITH STH 22.

PHOTO

OVERVIEW





CONTROL DATASHEET

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JOB REFERENCE

STH 22, Oconto Falls-Oconto

POINT ID:

901

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9180-31-30

STATE

WI

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USA

OPERATOR

TG

PROJECT COORDINATE/ELEVATION SYSTEM

WISCRS OCONTO CO NAD 83(2011)/NAVD88(2012) GEOID 2012A US SURVEY FEET

NORTHING

179237.832

ELEVATION

EASTING

574594.997

611.597

RECEIVER MODEL

Trimble R8-2

RECEIVER S/N

4748141712

DAY OF YEAR

SURVEY DATE OF
OCCUPATION:

12/19/16

354

NUMBER OF
OCCUPATIONS

2

LENGTH OF EACH
OCCUPATION

1.5 MINS

ANTENNA HEIGHT (SLANT)

MTRS/FT

MEASURED

FIXED HGT.

ANTENNA HEIGHT (VERTICAL)

MTRS/FT

6.562 FT

MEASURED

X

FIXED HGT

START TIME OF OCCUPATION
(LOCAL)

1:10 PM

TOP OF MONUMENT IS:

X

FLUSH

METERS/FEET

ABOVE GROUND

METERS/FEET

BELOW GROUND

MONUMENT PHOTO



AERIAL TARGET

PHOTO I.D.

X

PUB. BENCH MARK

NEW CONTROL

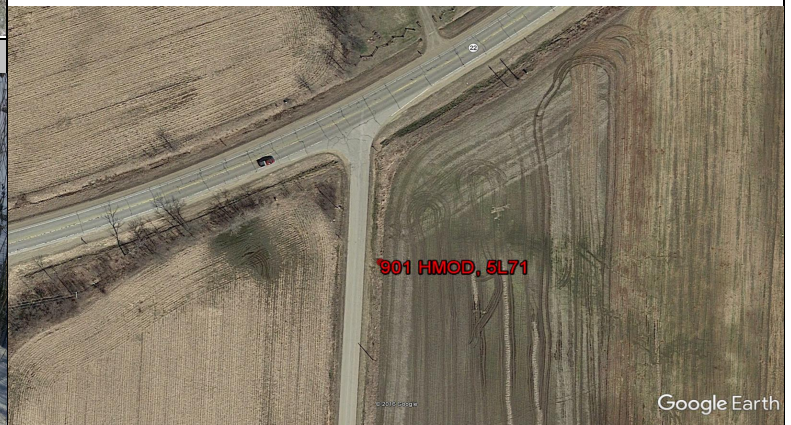
PUB. CONTROL

BASE STATION

Description: HEIGHT MOD POINT 5L71. LOCATED ON FUNK RD. 200 FEET SOUTH OF IT'S INTERSECTION WITH STH 22. ELEVATION PROVIDED BY WISDOT

PHOTO

OVERVIEW





CONTROL DATASHEET

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JOB REFERENCE

STH 22, Oconto Falls-Oconto

POINT ID:

902

Proj. No.:

9180-31-30

STATE

WI

COUNTY

OCONTO

Country

USA

OPERATOR

TG

PROJECT COORDINATE/ELEVATION SYSTEM

WISCRS OCONTO CO NAD 83(2011)/NAVD88(2012) GEOID 2012A US SURVEY FEET

NORTHING

181292.893

ELEVATION

EASTING

584386.256

685.569

RECEIVER MODEL

Trimble R8-2

RECEIVER S/N

4748141712

DAY OF YEAR

SURVEY DATE OF
OCCUPATION:

12/19/16

354

NUMBER OF
OCCUPATIONS

2

LENGTH OF EACH
OCCUPATION

1.5 MINS

ANTENNA HEIGHT (SLANT)

MTRS/FT

MEASURED

FIXED HGT.

ANTENNA HEIGHT (VERTICAL)

MTRS/FT

6.562 FT

MEASURED

X

FIXED HGT

START TIME OF OCCUPATION
(LOCAL)

1:15 PM

TOP OF MONUMENT IS:

X

FLUSH

METERS/FEET

ABOVE GROUND

METERS/FEET

BELOW GROUND

MONUMENT PHOTO



AERIAL TARGET

PHOTO I.D.

X

PUB. BENCH MARK

NEW CONTROL

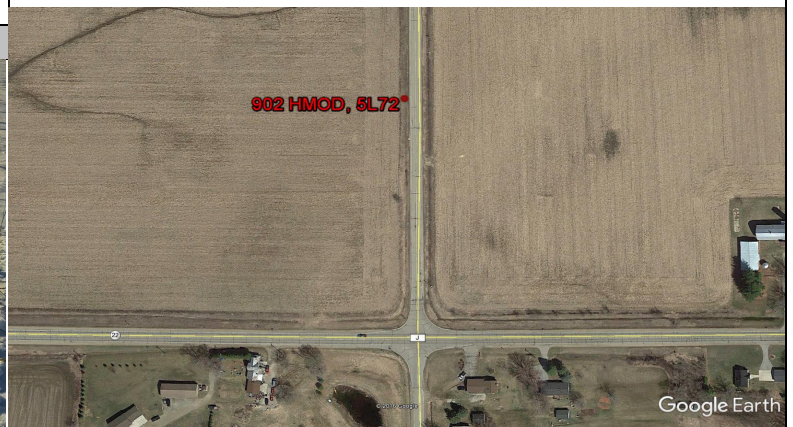
PUB. CONTROL

BASE STATION

Description: HEIGHT MOD POINT 5L72. LOCATED ON CTH J. 500 FEET NORTH OF IT'S INTERSECTION WITH STH 22. ELEVATION PROVIDED BY WISDOT

PHOTO

OVERVIEW



CONTROL DATASHEET

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JOB REFERENCE

STH 22, Oconto Falls-Oconto

POINT ID:

903

Proj. No.:

9180-31-30

STATE

WI

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OCONTO

Country

USA

OPERATOR

TG

PROJECT COORDINATE/ELEVATION SYSTEM

WISCRS OCONTO CO NAD 83(2011)/NAVD88(2012) GEOID 2012A US SURVEY FEET

NORTHING

180757.123

ELEVATION

EASTING

590952.230

664.953

RECEIVER MODEL

Trimble R8-2

RECEIVER S/N

4748141712

DAY OF YEAR

SURVEY DATE OF
OCCUPATION:

12/19/16

354

NUMBER OF
OCCUPATIONS

2

LENGTH OF EACH
OCCUPATION

1.5 MINS

ANTENNA HEIGHT (SLANT)

MTRS/FT

MEASURED

FIXED HGT.

ANTENNA HEIGHT (VERTICAL)

MTRS/FT

6.562 FT

MEASURED

X

FIXED HGT

START TIME OF OCCUPATION
(LOCAL)

1:32 PM

TOP OF MONUMENT IS:

X

FLUSH

METERS/FEET

ABOVE GROUND

METERS/FEET

BELOW GROUND

MONUMENT PHOTO



AERIAL TARGET

PHOTO I.D.

X

PUB. BENCH MARK

NEW CONTROL

PUB. CONTROL

BASE STATION

Description: HEIGHT MOD POINT 5L73. LOCATED ON VAN HULLE LN. 100 FEET NORTH OF IT'S INTERSECTION WITH STH 22. ELEVATION PROVIDED BY WISDOT.

PHOTO

OVERVIEW



CONTROL DATASHEET

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1

JOB REFERENCE

STH 22, Oconto Falls-Oconto

POINT ID:

904

Proj. No.:

9180-31-30

STATE

WI

COUNTY

OCONTO

Country

USA

OPERATOR

TG

PROJECT COORDINATE/ELEVATION SYSTEM

WISCRS OCONTO CO NAD 83(2011)/NAVD88(2012) GEOID 2012A US SURVEY FEET

NORTHING

180463.099

ELEVATION

EASTING

600559.724

600.973

RECEIVER MODEL

Trimble R8-2

RECEIVER S/N

4748141712

DAY OF YEAR

SURVEY DATE OF OCCUPATION:

12/19/16

354

NUMBER OF OCCUPATIONS

2

LENGTH OF EACH OCCUPATION

1.5 MINS

ANTENNA HEIGHT (SLANT)

MTRS/FT

MEASURED

FIXED HGT.

ANTENNA HEIGHT (VERTICAL)

MTRS/FT

6.562 FT

MEASURED

X

FIXED HGT

START TIME OF OCCUPATION (LOCAL)

1:45 PM

TOP OF MONUMENT IS:

X

FLUSH

METERS/FEET

ABOVE GROUND

METERS/FEET

BELOW GROUND

MONUMENT PHOTO



AERIAL TARGET

PHOTO I.D.

X

PUB. BENCH MARK

NEW CONTROL

PUB. CONTROL

BASE STATION

Description: HEIGHT MOD POINT 5L74. LOCATED ON STH 22. 1300 FEET WEST OF THE STH 22/COPPER CULTURE WAY INTERSECTION. ELEVATION PROVIDED BY WISDOT

PHOTO

OVERVIEW



CONTROL DATASHEET

PAGE:

1

JOB REFERENCE

STH 22, Oconto Falls-Oconto

POINT ID:

1000

Proj. No.:

9180-31-30

STATE

WI

COUNTY

OCONTO

Country

USA

OPERATOR

TG

PROJECT COORDINATE/ELEVATION SYSTEM

WISCRS OCONTO CO NAD 83(2011)/NAVD88(2012) GEOID 2012A US SURVEY FEET

NORTHING

179079

ELEVATION

EASTING

573496

610.402

RECEIVER MODEL

Trimble R8-2

RECEIVER S/N

4748141712

DAY OF YEAR

SURVEY DATE OF OCCUPATION:

12/20/16

355

NUMBER OF OCCUPATIONS

2

LENGTH OF EACH OCCUPATION

1.5 MINS

ANTENNA HEIGHT (SLANT)

MTRS/FT

MEASURED

FIXED HGT.

ANTENNA HEIGHT (VERTICAL)

MTRS/FT

6.562 FT

MEASURED

X

FIXED HGT

START TIME OF OCCUPATION (LOCAL)

8:02 AM

TOP OF MONUMENT IS:

X

FLUSH

METERS/FEET

ABOVE GROUND

METERS/FEET

BELOW GROUND

MONUMENT PHOTO



AERIAL TARGET

X

PUB. BENCH MARK

PHOTO I.D.

NEW CONTROL

PUB. CONTROL

BASE STATION

Description: ALUMINUM CAP STAMPED "WIS. DEPT. OF TRANSPORTATION" LOCATED ON TOP OF THE SOUTHWEST PARAPET WALL ON BRIDGE OVER LITTLE RIVER.

PHOTO

OVERVIEW



Google Earth

CONTROL DATASHEET

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JOB REFERENCE

STH 22, Oconto Falls-Oconto

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1001

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PROJECT COORDINATE/ELEVATION SYSTEM

WISCRS OCONTO CO NAD 83(2011)/NAVD88(2012) GEOID 2012A US SURVEY FEET

NORTHING

180022

ELEVATION

EASTING

575345

613.992

RECEIVER MODEL

Trimble R8-2

RECEIVER S/N

4748141712

DAY OF YEAR

SURVEY DATE OF OCCUPATION:

12/20/16

355

NUMBER OF OCCUPATIONS

2

LENGTH OF EACH OCCUPATION

1.5 MINS

ANTENNA HEIGHT (SLANT)

MTRS/FT

MEASURED

FIXED HGT.

ANTENNA HEIGHT (VERTICAL)

MTRS/FT

6.562 FT

MEASURED

X

FIXED HGT

START TIME OF OCCUPATION (LOCAL)

9:46 AM

TOP OF MONUMENT IS:

X

FLUSH

METERS/FEET

ABOVE GROUND

METERS/FEET

BELOW GROUND

MONUMENT PHOTO



AERIAL TARGET

X

PUB. BENCH MARK

PHOTO I.D.

NEW CONTROL

PUB. CONTROL

BASE STATION

Description: CHISELED BOX ON TOP OF SOUTHWEST WING WALL OF BOX CULVERT C-793-37. 1000 FEET NORTHEAST OF STH 22/FUNK RD INTERSECTION

PHOTO

OVERVIEW



CONTROL DATASHEET

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JOB REFERENCE

STH 22, Oconto Falls-Oconto

POINT ID:

1003

Proj. No.:

9180-31-30

STATE

WI

COUNTY

OCONTO

Country

USA

OPERATOR

TG

PROJECT COORDINATE/ELEVATION SYSTEM

WISCRS OCONTO CO NAD 83(2011)/NAVD88(2012) GEOID 2012A US SURVEY FEET

NORTHING

180432

ELEVATION

EASTING

596910

619.305

RECEIVER MODEL

Trimble R8-2

RECEIVER S/N

4748141712

DAY OF YEAR

SURVEY DATE OF OCCUPATION:

12/20/16

355

NUMBER OF OCCUPATIONS

2

LENGTH OF EACH OCCUPATION

1.5 MINS

ANTENNA HEIGHT (SLANT)

MTRS/FT

MEASURED

FIXED HGT.

ANTENNA HEIGHT (VERTICAL)

MTRS/FT

6.562 FT

MEASURED

X

FIXED HGT

START TIME OF OCCUPATION (LOCAL)

9:16 AM

TOP OF MONUMENT IS:

X

FLUSH

METERS/FEET

ABOVE GROUND

METERS/FEET

BELOW GROUND

MONUMENT PHOTO



AERIAL TARGET

X

PUB. BENCH MARK

PUB. CONTROL

PHOTO I.D.

NEW CONTROL

BASE STATION

Description: CHISELED BOX ON NORTH END OF BOX CULVERT C-797-37. 1900 FEET EAST OF STH 22/ELM GROVE SCHOOL RD INTERSECTION.

PHOTO

OVERVIEW



Google Earth