

# GPS Survey Form - Monument Visit Logsheet

Today's date: 20 / 06 / 2017

SITE ID:

Site Name: ARCO

Survey Name:

Operator Name:

## Receiver:

Make and Model: LEICA geosystem AG

Rec. S/N: 183134S

## Antenna:

Make and Model: Trimble Zephyr

Ant. S/N: 60154649

## Survey ~~start~~ END

UTC date: 22 / 06 / 2017 time: 16h52 heure locale

Antenna Height: ☒ 1.1574m (mast with 2 sections) ☐ 1.6574m (mast with 3 sections)

comments:

14h52 (TU)

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

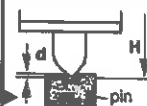
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey ~~start~~ START

UTC date: 20 / 06 / 2017 time: 11h25 heure locale

comments:

9h25 (TU)

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

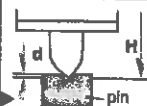
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey notes:

Batterie numéro B17-0116

Messieur Toumieu > 3 fleurs

# GPS Survey Form - Monument Visit Logsheet

Today's date: 13/07/17

SITE ID: Auf 2' (2)

Site Name: Aufferand

Survey Name: Alpes 2017

Operator Name: Baudin S. Javon C

## Receiver:

Make and Model: Leica GR5

Rec. S/N: 1831345

## Antenna:

Make and Model: Zephyr Geodetic Trimble

Ant. S/N: 60197741

## Survey start:

UTC date: 13/07/17

time: 15h locale 13h UTC

Antenna Height: ☒ 1.1574m (mast with 2 sections)

☐ 1.6574m (mast with 3 sections)

comments:

13,5V.

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

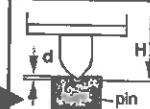
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey end:

UTC date: 15/07/17

time: 12h locale 10h UTC

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

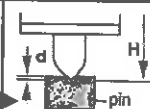
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey notes:

13,77V

bulles légèrement bouffées

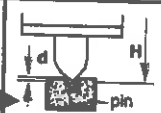


# GPS Survey Form - Monument Visit Logsheet

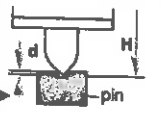
Today's date:	24 / 06 / 2017	SITE ID:	AUSO
Site Name:	Aussais (Savoie)		
Survey Name:	Operator Name: FP CF		

Receiver:	Antenna:
Make and Model: Leica INSU 37	Make and Model: Trimble
Rec. S/N:	Ant. S/N: 60154646

Survey start:	
UTC date: 24 / 06	time: ~ 8:00
Antenna Height: <input checked="" type="checkbox"/> 1.1574m (mast with 2 sections) <input type="checkbox"/> 1.6574m (mast with 3 sections)	
<u>comments:</u> • min plus tôt que 12h (heure local) plutôt vers 10h • point facile d'accès	
Was the antenna aligned with true North?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
Was the antenna leveled?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
Was the mast tip centered on the mark?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



Survey end:	
UTC date: 26 / 06 / 2017	time: 14:30
<u>comments:</u> • orage dans la nuit du 24 au 25 • batterie a 12.9 V à la fin	
Was the antenna aligned with true North?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
Was the antenna leveled?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
Was the mast tip centered on the mark?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



Survey notes:
Point très facile à localiser

# GPS Survey Form - Monument Visit Logsheet

Today's date: 23/06/2017

SITE ID:

Site Name: CETO

Survey Name:

Operator Name:

## Receiver:

Make and Model: LEICA geosystem AG

Rec. S/N: 1831345

## Antenna:

Make and Model: Trimble Zephyr

Ant. S/N: 60154649

## Survey start:

UTC date: 23/06/2017

time: 09h52 heure locale (7h52 TU)

Antenna Height: ☒ 1.1574m (mast with 2 sections)

☐ 1.6574m (mast with 3 sections)

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey end:

UTC date: 25/06/2017

time: 16h35 heure locale

comments:

(14h35 TU)

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

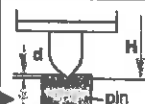
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey notes:

Batterie numéro B17-0116

# GPS Survey Form - Monument Visit Logsheets

Today's date: 20/06/2017

SITE ID: CEYO

Site Name: CEYZERAT

Survey Name: GPS Alpes

Operator Name: Group 3 (Hannous, Meyfous)

## Receiver:

Make and Model: Leica GR 25: insu 36

Rec. S/N: SN: 1831346

## Antenna:

Make and Model: Trimble Zephyr

PN 41249-00-DC 4643

Ant. S/N: SN 60178120

## Survey start:

UTC date: 20/06/2017

time: 15h35 (heure locale)

Antenna Height: ☒ 1.1574m (mast with 2 sections)

☐ 1.6574m (mast with 3 sections)

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

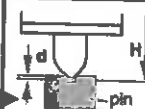
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey end:

UTC date: 22/06/17

time: 16h32 (heure locale)

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

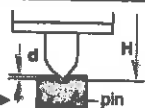
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey notes:

# GPS Survey Form - Monument Visit Logsheet

Today's date: 21/06/2017

SITE ID: CFE

Site Name: Col de la Croix de fer (Savoie)

Survey Name:

Operator Name: Charlotte P  
Florian P

## Receiver:

Make and Model: Leica  
INSU 32

Rec. S/N:

## Antenna:

Make and Model: Trimble

Ant. S/N: 60154646

## Survey start:

UTC date: 21/06/2017 time: 9:45

Antenna Height: ☒ 1.1574m (mast with 2 sections) ☐ 1.6574m (mast with 3 sections)

comments:

1 h pour trouver le point, il faudrait changer les photos

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

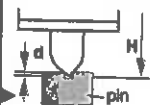
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey end:

UTC date: 23/06/2017  
21/06/2017 time: 9:45 (~10h)

comments:

problème de carte SD  
batterie rouge depuis le 22/06 18h ~

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey notes:

Nous avons pris des photos pour mieux repérer le site, il faudrait les orienter, mettre une échelle et le nom des cols.

# GPS Survey Form - Monument Visit Logsheets

Today's date: 23 juin 2017

SITE ID: CH40

Site Name: CH4

Survey Name: GPS Alpes 2017

Operator Name: GAUTIER Maxime  
ROLANDRA Isabelle

## Receiver:

Make and Model: Rec Leica GR 25 Inssu 38

Rec. S/N: 18 31 350

## Antenna:

Make and Model: Trimble Zephyr  
P/N: 41245-00DC 4526

Ant. S/N: 60 19 77 41

## Survey start:

UTC date: 23 juin 2017

time: 10h45 (UTC: 8h45)

Antenna Height: ☐ 1.1574m (mast with 2 sections)

☒ 1.6574m (mast with 3 sections)

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey end:

UTC date: 25 juin 2017

time: 16h30 (UTC: 14h30)

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey notes:

Pluie, grêle, averse orageuse de 24 juin à 16h45 (UTC; 14h45)  
fin de l'averse à 17h10.

Rallonges nécessaires

# GPS Survey Form - Monument Visit Logsheet

Today's date: 4/7/2017

SITE ID: CHAS-CHSO

Site Name: Chasseral (Suisse)

Survey Name: GPS ALPES

Operator Name: P. VERNANT

## Receiver:

Make and Model:

LEICA GR25

Rec. S/N: 1831350

## Antenna:

Make and Model: 41249-00 DC 4643

Trimble Geodetic

Ant. S/N: 60178120

## Survey start:

UTC date: 4/7/2017

time: 19:20

Antenna Height: ☒ 1.1574m (mast with 2 sections)

☐ 1.6574m (mast with 3 sections)

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

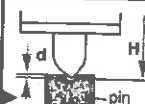
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey end:

UTC date: 7/7/2017

time: 6:20

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

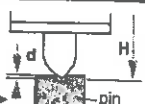
☒ YES

☐ NO

Was the mast tip centered on the mark?

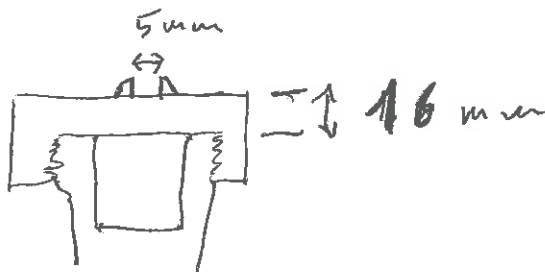
☒ YES

☐ NO



## Survey notes:

mesure effectuée avec le capuchon visé



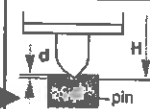


# GPS Survey Form - Monument Visit Logsheet

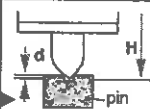
Today's date: 2017/07/16	SITE ID: CXP
Site Name: Croix de Poupet	
Survey Name:	Operator Name: Ph. COLLARD


Receiver:	Antenna:
Make and Model: (Value 3 GM) Trimble NetR9	Make and Model: (Value 3 GM) geodetic 2
Rec. S/N: 5238 K 52606	Ant. S/N: 5000119384

Survey start:	
UTC date: 17/07/16	time: 8h15
Antenna Height: <input checked="" type="checkbox"/> 1.1574m (mast with 2 sections) <input type="checkbox"/> 1.6574m (mast with 3 sections)	
comments:	
Was the antenna aligned with true North? Was the antenna leveled? Was the mast tip centered on the mark?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



Survey end:	
UTC date: 17/07/18	time: 14h30
comments:	
Was the antenna aligned with true North? Was the antenna leveled? Was the mast tip centered on the mark?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



Survey notes:
dates: année/mois/jour  décalage de la bulle de 1 graduation vers l'ouest au démontage. 

# GPS Survey Form - Monument Visit Logsheet

Today's date: 11/07/17

SITE ID: DTG

Site Name: Leochau

Survey Name: Alpes 257

Operator Name: Baudin S. Merson C

## Receiver:

## Antenna:

Make and Model: leica GR 25

Make and Model: Zephyr Geodetic Trimble

Rec. S/N: 1831345

Ant. S/N: 60107741

## Survey start:

UTC date: 11/07/16

time: 15h40 (local) 13h40 UTC

Antenna Height: ☒ 1.1574m (mast with 2 sections)

☐ 1.6574m (mast with 3 sections)

comments:

Was the antenna aligned with true North?

Was the antenna leveled?

Was the mast tip centered on the mark?

☒ YES

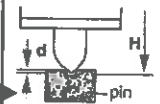
☒ YES

☒ YES

☐ NO

☐ NO

☐ NO



## Survey end:

UTC date: 13/07/17

time: 12h (local) 10h UTC

comments:

Was the antenna aligned with true North?

Was the antenna leveled?

Was the mast tip centered on the mark?

☒ YES

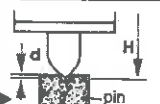
☒ YES

☒ YES

☐ NO

☐ NO

☐ NO



## Survey notes:

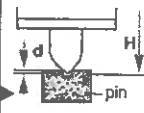
v=13, 14 fin  
v=16 -- Debut

# GPS Survey Form - Monument Visit Logsheet

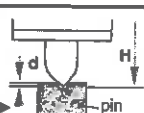
Today's date: 8/07/17	SITE ID: FIX (EIXO)
Site Name: Pixim	
Survey Name: Mission GPS Alpes	Operator Name: Thibault DUFOUR Adeline CLUTIER

Receiver:	Antenna:
Make and Model: GR2S	Make and Model: Zephyr Geodetic Trimble
Rec. S/N: 18 31347	Ant. S/N: 601 546 46

Survey start:	
UTC date: 8/07/17	time: 11h02 heure locale
Antenna Height: <input checked="" type="checkbox"/> 1.1574m (mast with 2 sections) <input type="checkbox"/> 1.6574m (mast with 3 sections)	
<u>comments:</u>	
Was the antenna aligned with true North?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
Was the antenna leveled?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
Was the mast tip centered on the mark?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



Survey end:	
UTC date: 10/07/17	time: 18h26 (heure locale)
<u>comments:</u> Décalage de la bolle à niveau vers NE (d'1mm) mais imperceptible au clinomètre	
Was the antenna aligned with true North?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
Was the antenna leveled?	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
Was the mast tip centered on the mark?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



Survey notes:
<p>Pour trouver la station plus facilement:</p> <p>Au niveau du panneau explicatif (escalade (rando), aller droit vers la falaise.</p> <p>Au changement de pente, bifurquer sur la droite.</p>

# GPS Survey Form - Monument Visit Logsheets

Today's date: 23/06/2017

SITE ID: GIVO

Site Name: Col de la Givrine

Survey Name: GPS Alpes

Operator Name: Group 3 (Hannang, Meyers)

## Receiver:

Make and Model: Leica GR25 : model 56

Rec. S/N: 1831346

## Antenna:

Make and Model: Trimble Zephyr  
PN 41249-00-DC 4643

Ant. S/N: SN60178120

## Survey start:

UTC date: 23/06/2017

time: 11h22 (heure locale)

Antenna Height: ☒ 1.1574m (mast with 2 sections)

☐ 1.6574m (mast with 3 sections)

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

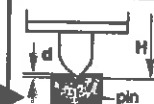
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey end:

UTC date: 25/06/2017

time: 16h30 (heure locale)

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey notes:

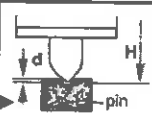
# GPS Survey Form - Monument Visit Logsheet

Today's date: 2017/07/09	SITE ID: GRC
Site Name: La grande roche	
Survey Name:	Operator Name: Ph. COLLARD

Receiver:	Antenna:
Make and Model: (Vulix 3 G11) Trimble NetR9	Make and Model: géodetic 2
Rec. S/N: 5238K52606	Ant. S/N: 5000113384 (vulix 3.64)

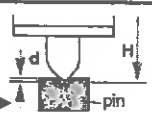
## Survey start:

UTC date: 17/07/09	time: 9h30
Antenna Height: <input checked="" type="checkbox"/> 1.1574m (mast with 2 sections) <input type="checkbox"/> 1.6574m (mast with 3 sections)	
<u>comments:</u> Installation sans la pluie. Pb avec le nouveau piton. 3m sol	
Was the antenna aligned with true North?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
Was the antenna leveled?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
Was the mast tip centered on the mark?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



## Survey end:

UTC date: 17/07/11	time: 14h30
<u>comments:</u>	
Was the antenna aligned with true North?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
Was the antenna leveled?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
Was the mast tip centered on the mark?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



## Survey notes:

dates: année / mois / jour

# GPS Survey Form - Monument Visit Logsheets

Today's date: 2017 / 07 / 13

SITE ID: PUB

Site Name: Publy

Survey Name:

Operator Name: Ph. COLLARD

## Receiver:

Make and Model:

Trimble netr9

Rec. S/N:

5238 K 52606

## Antenna:

Make and Model:

geodetic 2

Ant. S/N:

5000119384

## Survey start:

UTC date: 107/13

time: 10h45

Antenna Height: ☒ 1.1574m (mast with 2 sections)

☐ 1.6574m (mast with 3 sections)

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey end:

UTC date: 1 / 07 / 15

time: 14h30

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

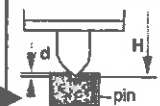
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey notes:

dates: année / mois / jour



# GPS Survey Form - Monument Visit Logsheet

Today's date: 5/07/14

SITE ID: RPE

Site Name: Rocher de la Penouse

Survey Name: Mission GPS Alpes 2014

Operator Name: Thibault Dufour & Adeline Cluik

## Receiver:

Make and Model: GR25

Rec. S/N: 1831347

## Antenna:

Make and Model: Zephyr geodetic  
Trimble

Ant. S/N: 60154646

## Survey start:

UTC date: 5/07/14

time: 10h50 (heure locale)

Antenna Height: ☒ 1.1574m (mast with 2 sections)

☐ 1.6574m (mast with 3 sections)

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

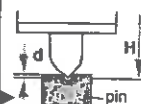
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey end:

UTC date: 7/07/14

time: 16h48 (heure locale)

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

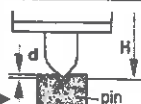
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey notes:

Prévoir un sac plastique pour protéger la batterie en cas de pluie.

# GPS Survey Form - Monument Visit Logsheets

Today's date: 20/06/2017

SITE ID: SJU 0

Site Name: Saint-Julien-La-Montagne

Survey Name: GPS Alpes 2017

Operator Name: GAUTIER Maxime  
ROCAMDRA Isabelle

## Receiver:

Make and Model: Leica GR25 INSU 38

Rec. S/N: 1831350

## Antenna:

Make and Model: Trimble Zephyr  
P/N: 47249-000C 4526

Ant. S/N: 60137741

## Survey start:

UTC date: 20/06/2017

time: 11h (9h UTC)

Antenna Height: ☒ 1.1574m (mast with 2 sections)

☐ 1.6574m (mast with 3 sections)

comments:

Was the antenna aligned with true North?

Was the antenna leveled?

Was the mast tip centered on the mark?

☒ YES

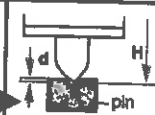
☒ YES

☒ YES

☐ NO

☐ NO

☐ NO



## Survey end:

UTC date: 22/06/17

time: 16H30 (UTC: 14H30)

comments:

Was the antenna aligned with true North?

Was the antenna leveled?

Was the mast tip centered on the mark?

☒ YES

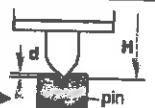
☒ YES

☒ YES

☐ NO

☐ NO

☐ NO



## Survey notes:



# GPS Survey Form - Monument Visit Logsheet

Today's date: 4/7/2017

SITE ID: TREO

Site Name: Tour de Tréme (Suisse)

Survey Name: GPS ALPES

Operator Name: P. VERNANT

## Receiver:

Make and Model: Trimble Net R9

Rec. S/N: 5102K73035

## Antenna:

Make and Model: 57371-00 DC 5115  
Trimble Geodetic 2

Ant. S/N: 4441112151

## Survey start:

UTC date: 4/7/2017

time: 15:20

Antenna Height: ☒ 1.1574m (mast with 2 sections)

☐ 1.6574m (mast with 3 sections)

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

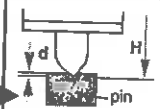
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey end:

UTC date: 4/7/2017

time: 8:30

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

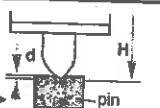
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey notes:

Pas de broches mais des maillons de chaîne  
fixés par Swiss topo

# GPS Survey Form - Monument Visit Logsheet

Today's date: 10/07/17

SITE ID: VIRØ

Site Name: Camp de Chambaran

Survey Name: Alpes 2017

Operator Name: S Baudin C Nason

## Receiver:

## Antenna:

Make and Model: Leica GR 25

Make and Model: Zephyr Geodetic  
Trimble

Rec. S/N: 1831346

Ant. S/N: 60154619

## Survey start:

UTC date: 10/07/17

time: 10h10 → 12h10 locale

Antenna Height: ☐ 1.1574m (mast with 2 sections)

☐ 1.6574m (mast with 3 sections)

comments:

Bipod → haut =

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

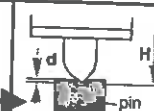
☒ YES

☐ NO

Was the mast tip centered on the mark?

☒ YES

☐ NO



## Survey end:

UTC date: 10/07/17

time: 11h10 locale → 9h UTC

comments:

Was the antenna aligned with true North?

☒ YES

☐ NO

Was the antenna leveled?

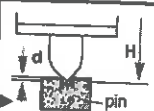
☐ YES

☐ NO

Was the mast tip centered on the mark?

☐ YES

☐ NO



## Survey notes:

14,62V Debut

tilt 270°

13,08V Debut

viril → repère  
en inox encore  
⊕ h/te  
←