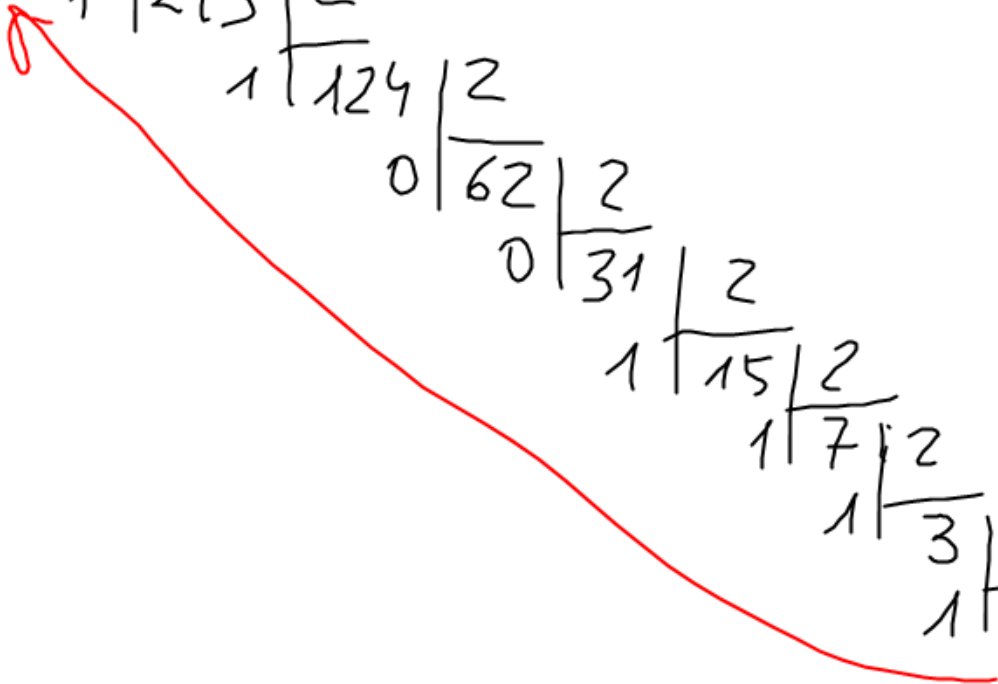


$$998_{(10)} : N_2 = \begin{array}{c|c|c} 11 & 1110 & 0110(2) \\ 3 & 14 & 6 \end{array} \begin{array}{c} 8 \ 4 \ 2 \ 1 \\ 0 \ 1 \ 1 \ 0 \end{array} \quad N_{16} = 3E6_{(16)} \quad 1/8$$

$$\begin{array}{r} 998 \mid 2 \\ 0 \mid 499 \mid 2 \\ 1 \mid 249 \mid 2 \\ 1 \mid 124 \mid 2 \\ 0 \mid 62 \mid 2 \\ 0 \mid 31 \mid 2 \\ 1 \mid 15 \mid 2 \\ 1 \mid 7 \mid 2 \\ 1 \mid 3 \mid 2 \\ 1 \mid 1 \mid 2 \\ 1 \mid 0 \end{array}$$


$$2^{11} = 2048 \quad 512 \quad 256 \quad 16 \quad 8 \quad 7 \quad 7 \quad 1$$

$$1011 \mid 0001 \mid 1001 \text{ (2)} : N_{16} = 0 \times B \ 19$$

$$\begin{array}{ccc} 11 & & \\ B & 1 & 9 \end{array}$$

$$N_{10} = 2048 + 512 + 256 + 16 + 8 + 1$$

$$= 2^{11} + 2^9 + 2^8 + 2^4 + 2^3 + 2^0$$

$$\approx 2841_{(10)}$$

rang
poids

$$\begin{array}{ccc} 2 & 1 & 0 \\ 16^2 & 16^1 & 16^0 \end{array}$$

$$4ED_{(16)} : N_{10} = 4 \cdot 16^2 + 14 \cdot 16^1 + 13 \cdot 16^0 = 1261_{(10)}$$

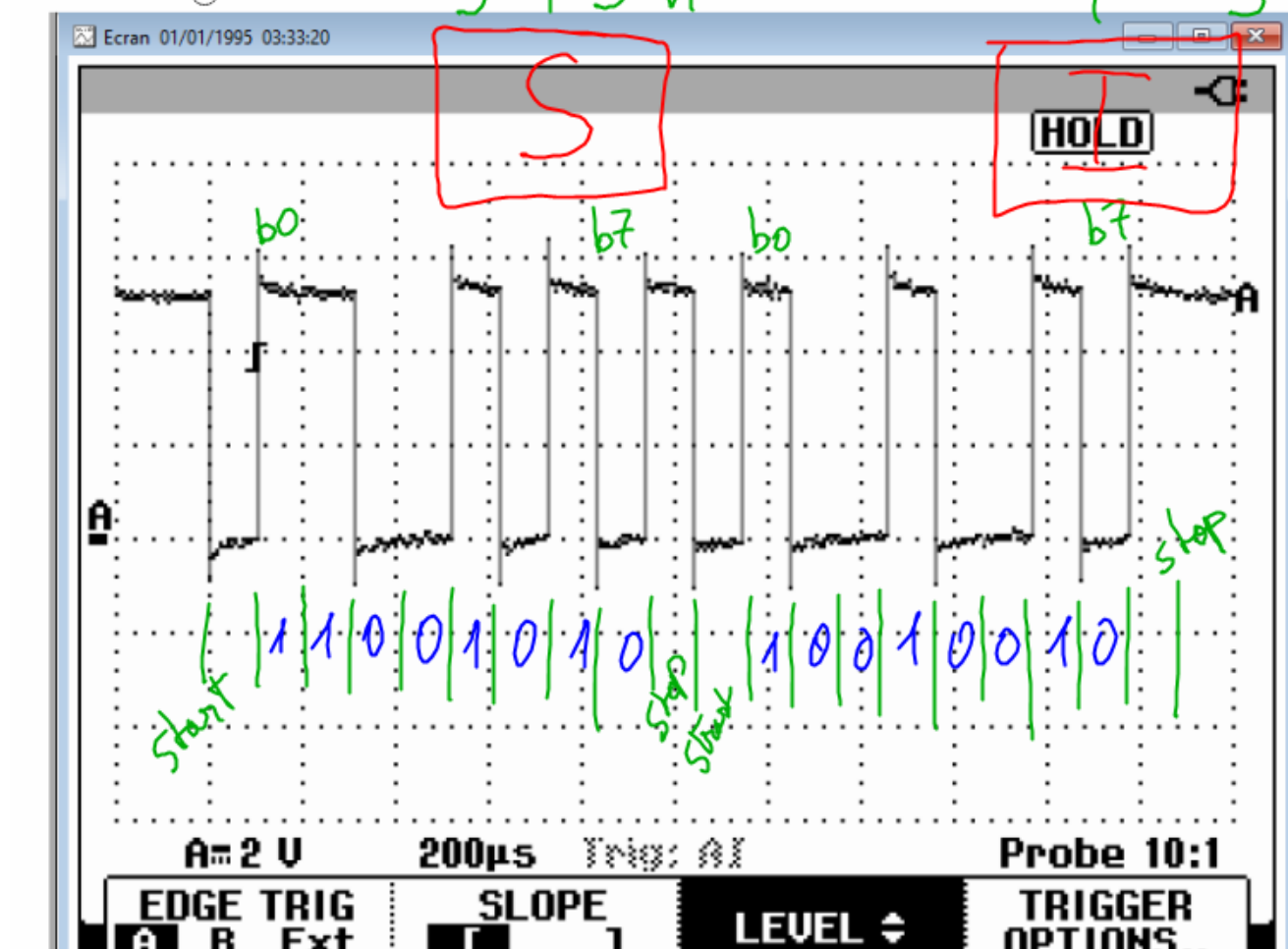
$$N_2 = 0100 \mid 1110 \mid 1101$$

$$\begin{array}{ccc} 4 & E & D \\ & 14 & 13 \end{array}$$

9600 Bauds (= bits/s)

$$\frac{1}{9600} \text{ s/bit} = 1,04 \cdot 10^{-4} \text{ s/bit}$$
$$\approx 104 \mu\text{s/bit}$$

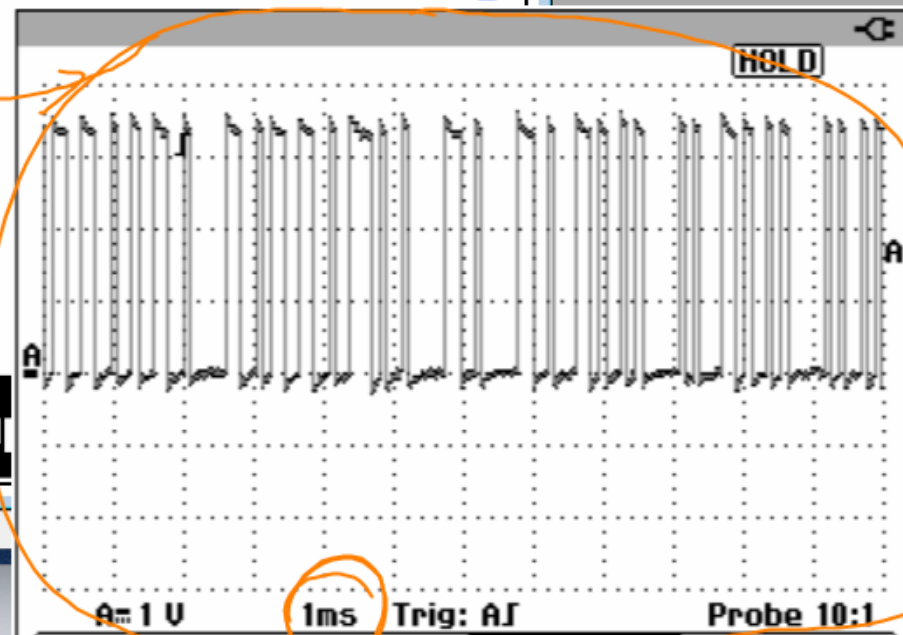
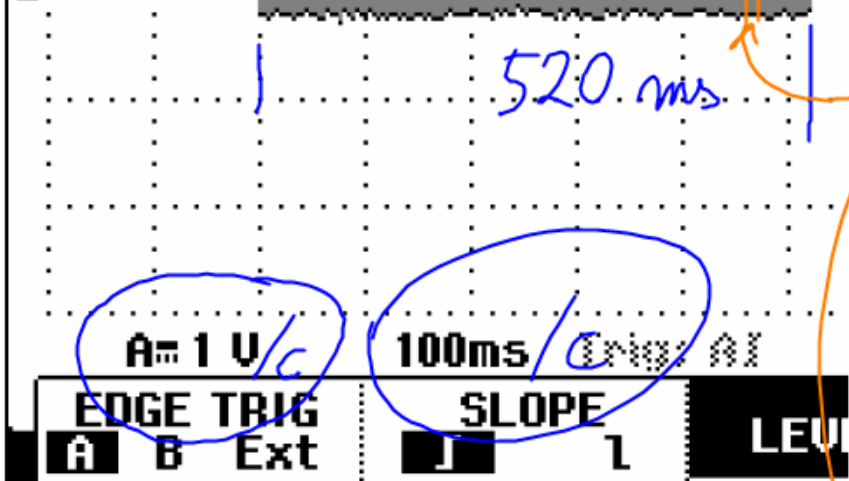
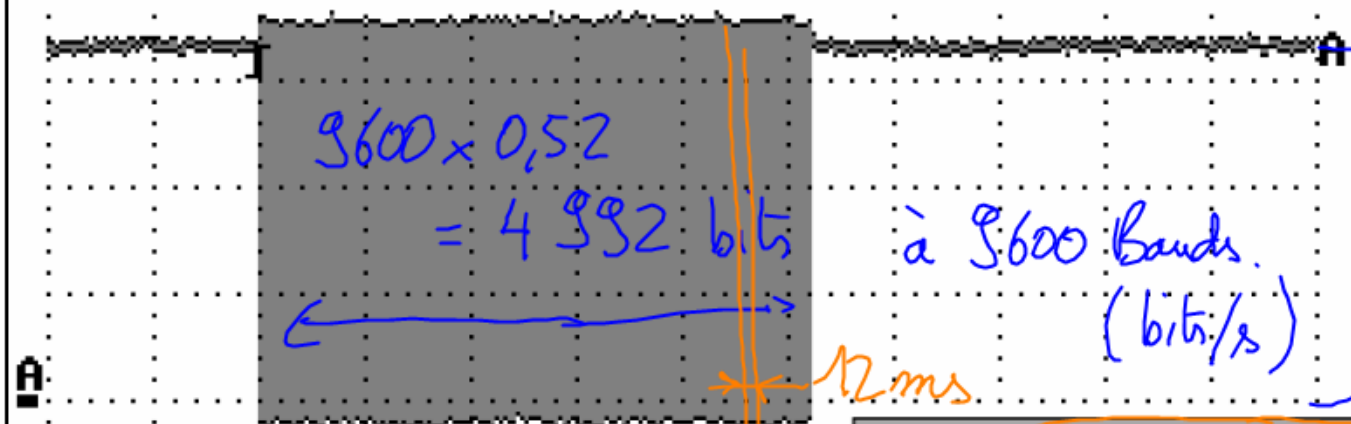
pour 10 bits : $104 \cdot 10 = 1040 \mu\text{s} = 1,04 \text{ ms}$





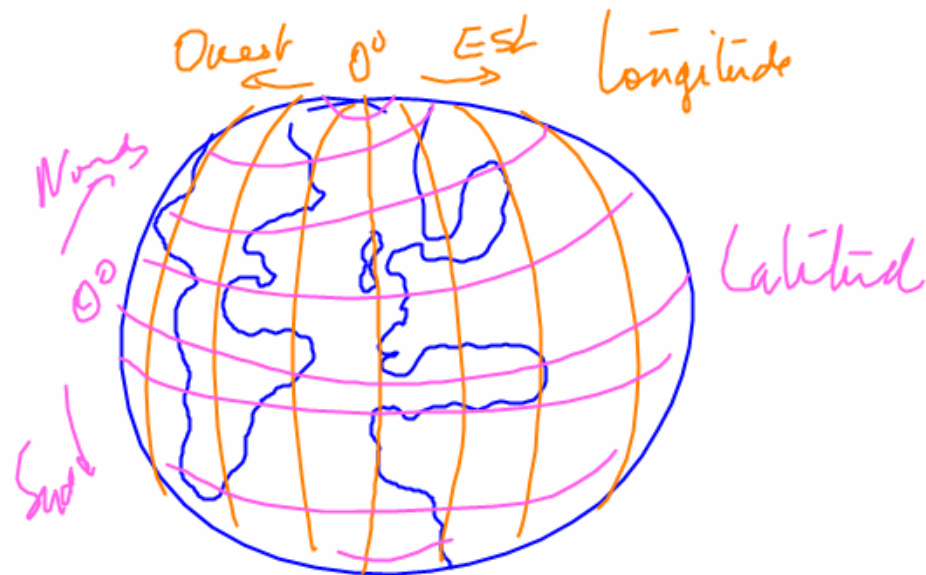
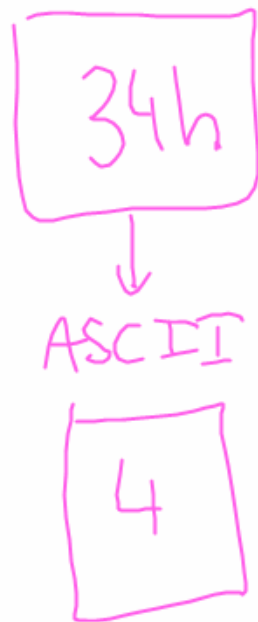
Ecran 01/01/1995 08:03:54

HOLD



lecture trame GPS heures A Latitude Vous Longitude Eau0 6/8
244750524D432C3133333534332E30302C412C343930322E31363137352C4E2C30303735372E35393137382C452
fin
\$GPRMC;

Appui sur Bp pour nouvelle Trame



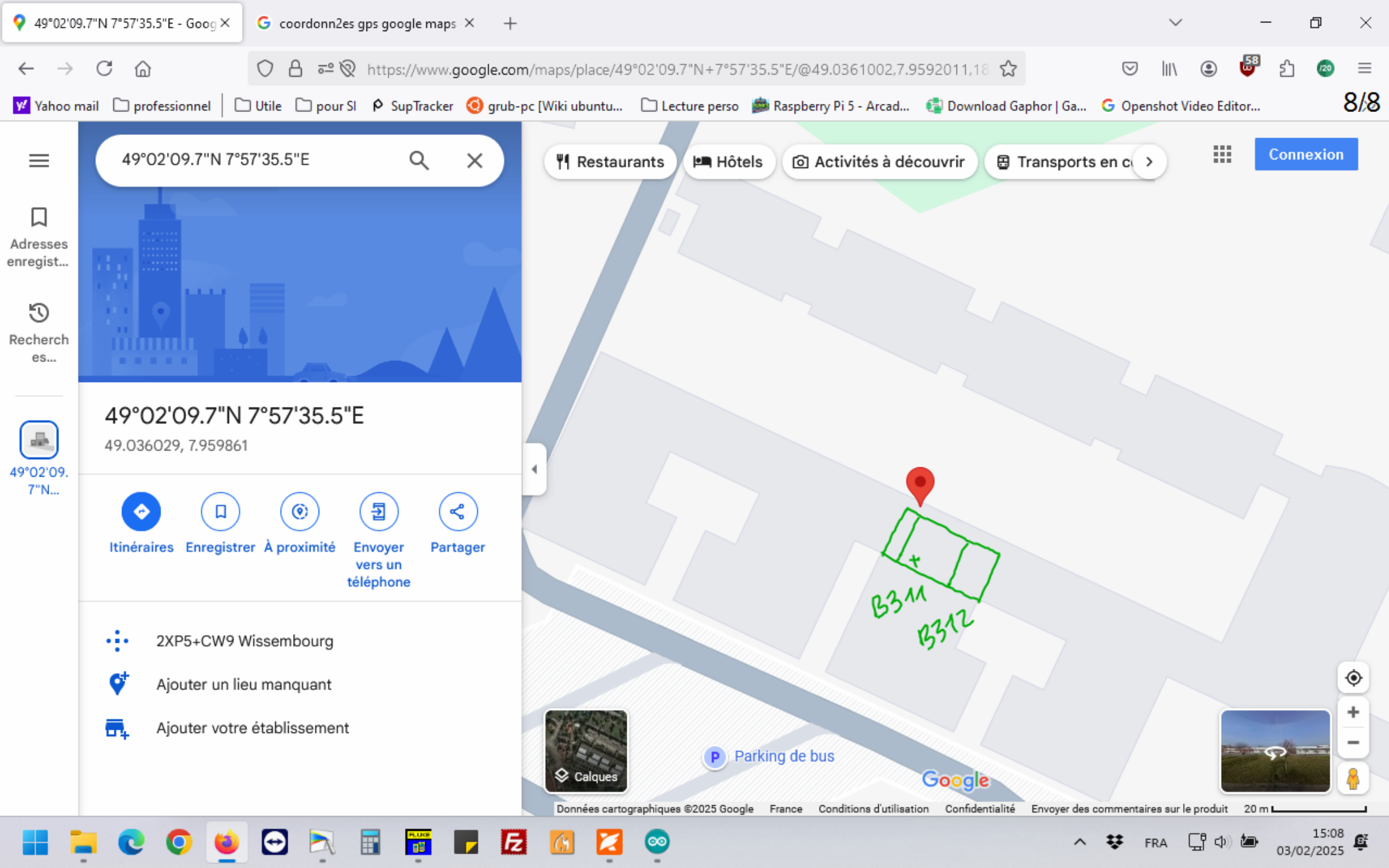
"49°02.16175' N" "007°57.59178' E"

49° 2' 9,705" N Latitude

$$0,16175' = 9,705''$$

7° 57' 35,5068" E Longitude

$$0,59178' = 35,5068''$$



49°02'09.7"N 7°57'35.5"E

Adresses enregistrées

Recherches...

49°02'09.7"N...

Itinéraires

Enregistrer

À proximité

Envoyer vers un téléphone

Partager

2XP5+CW9 Wissembourg

Ajouter un lieu manquant

Ajouter votre établissement

Restaurants Hôtels Activités à découvrir Transports en commun

Connexion

B311

B312

Parking de bus

Calques

Google

Données cartographiques ©2025 Google France Conditions d'utilisation Confidentialité Envoyer des commentaires sur le produit 20 m