TUBE



Cheminée supérieure 20 av. Franklin Roosevelt, Vincennes : axe au sommet

Coordonnées Lambert 93 - RGF 93 :

E = 658350.148 m N = 6860579.979 m h = 0.000 m

 σ_E = 0.0157 m σ_N = 0.0133 m σ_h = 0.0000 m $(\sigma_{plani}$ = 20.5 mm)

Instruction Comp3D: 7 TUBE 658350.148 6860579.979 0.000 0.0157 0.0133 0.0000

Coordonnées géographiques - RGF 93:

 $\lambda = \texttt{2.432493482}^{\bullet} \qquad \phi = \texttt{48.843919687}^{\bullet} \qquad \texttt{h = 0.000 m}$

 $\lambda_{dms} = 2^{\circ} 25' 56.97654"$ $\phi_{dms} = 48^{\circ} 50' 38.11087"$

Coordonnées Earth-Centered Earth Fixed (ECEF):

X = 4201729.714 m Y = 178491.773 m Z = 4779153.430 m