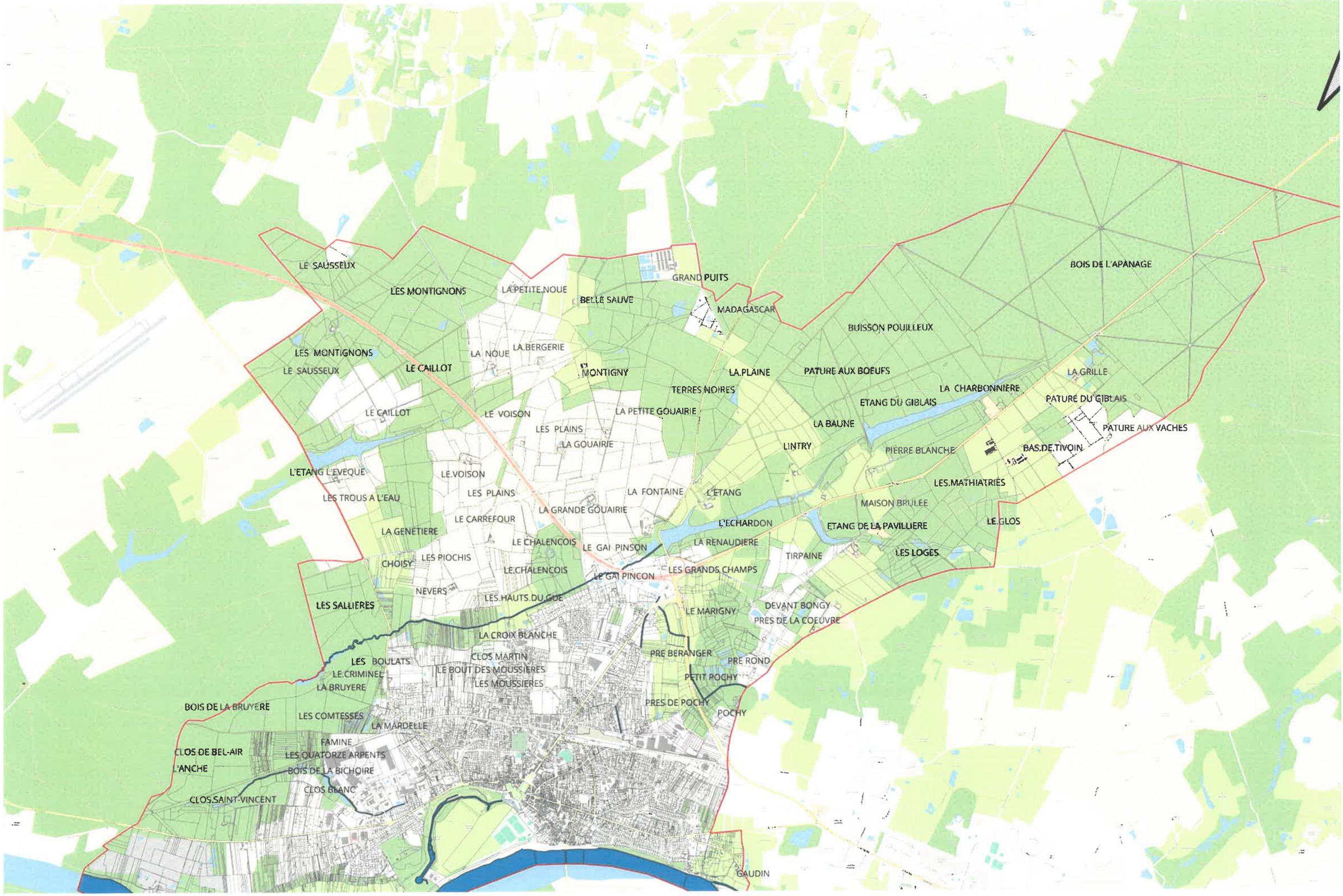9. SITUATION GEOGRAPHIQUE DU SITE D'EXPLOITATION