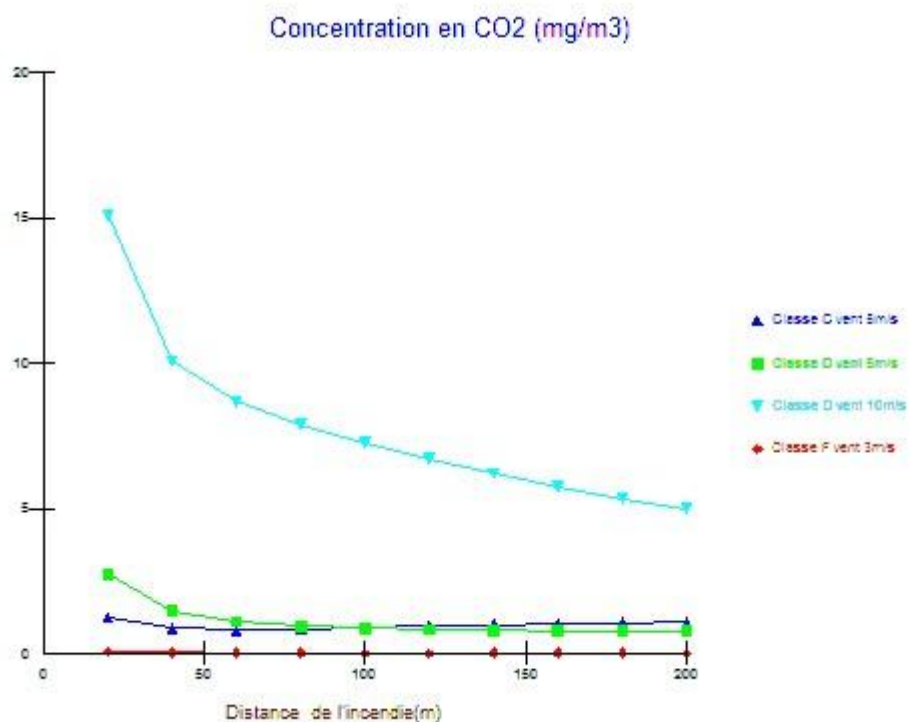
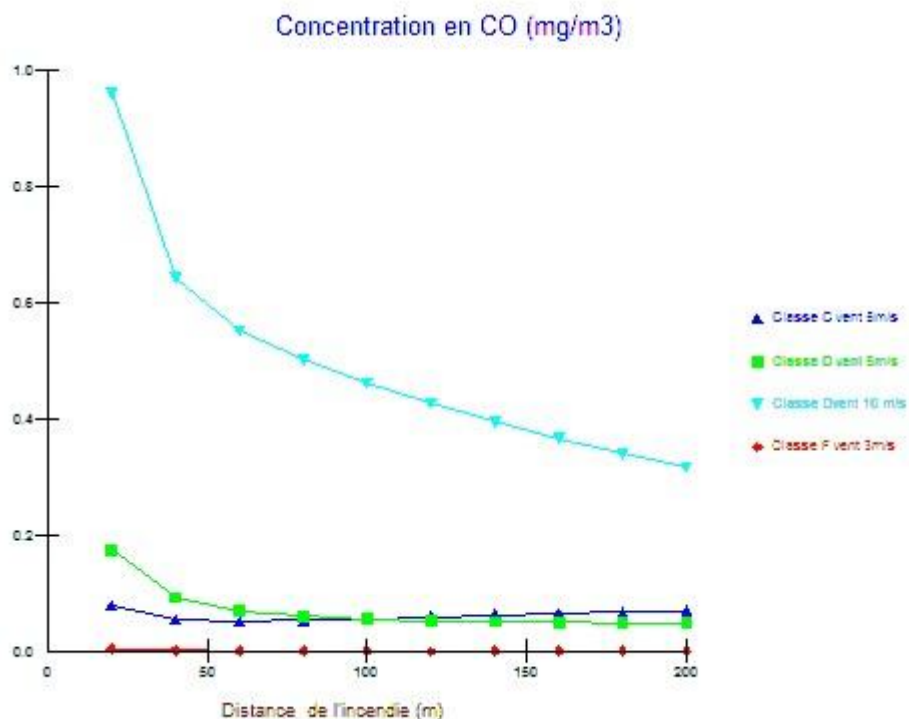
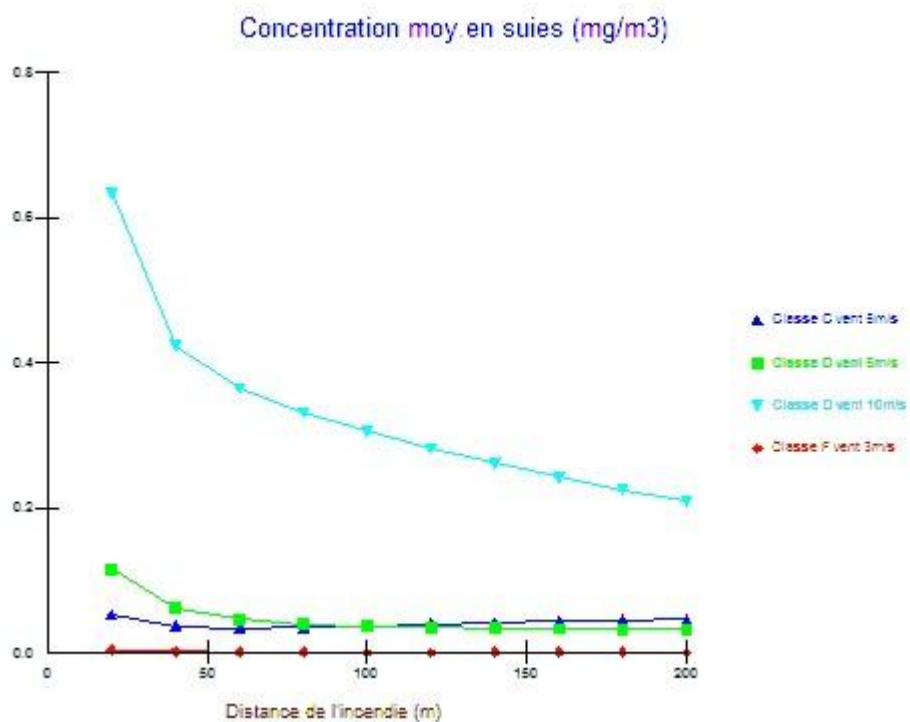
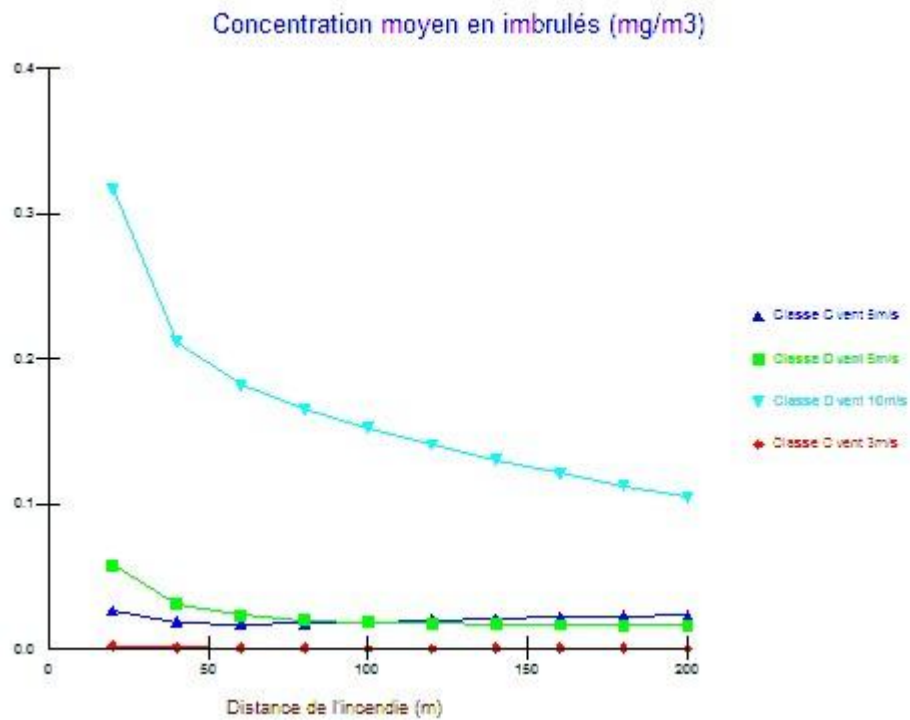


Graphiques de dispersion atmosphérique des polluants émis par les 5 scénarios d'incendie retenus obtenus par modélisation avec le logiciel ADMS3.1

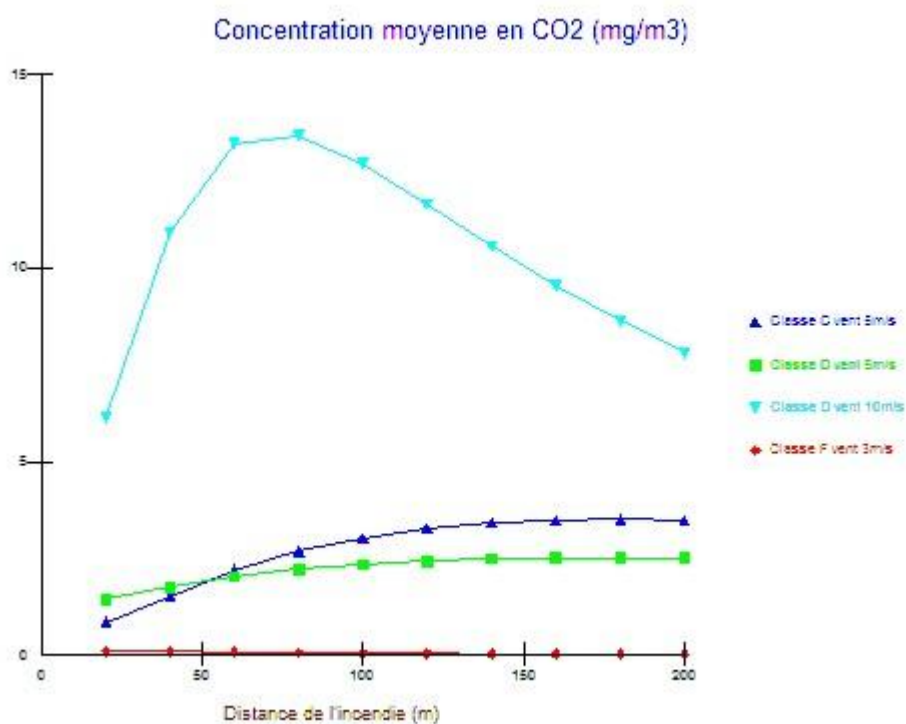
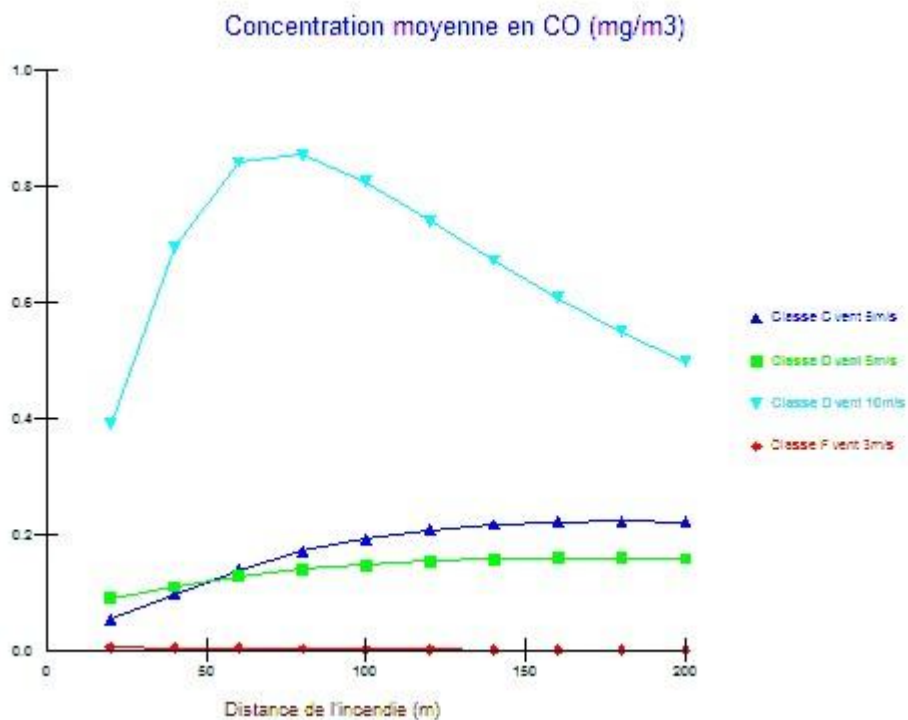
- Concentrations en polluants en fonction de la distance de l'incendie pour les 4 classes de stabilité atmosphériques étudiées- Evaluation réalisée en décembre 2024

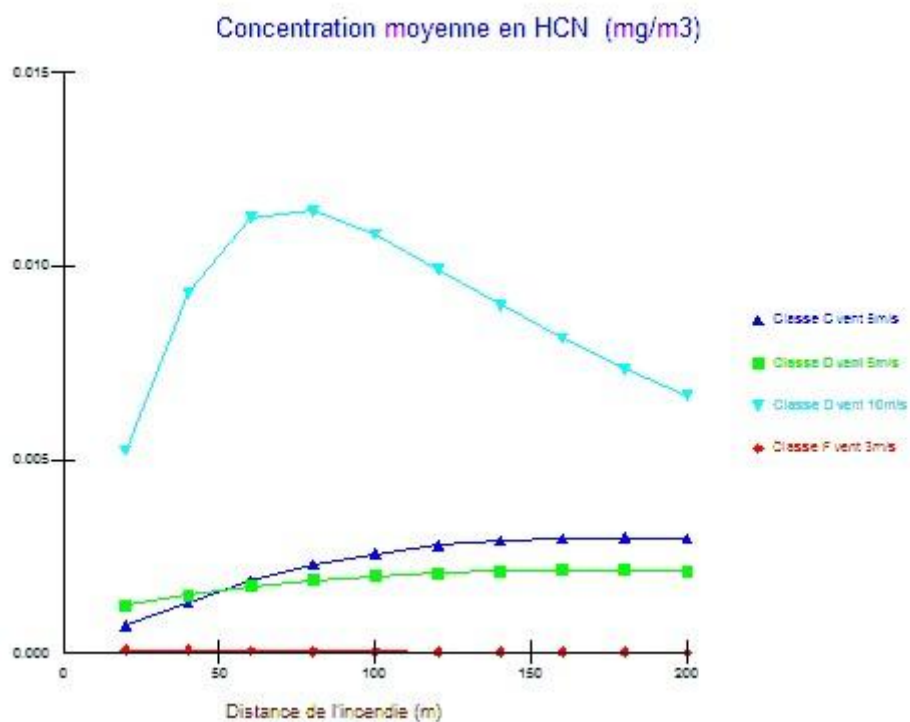
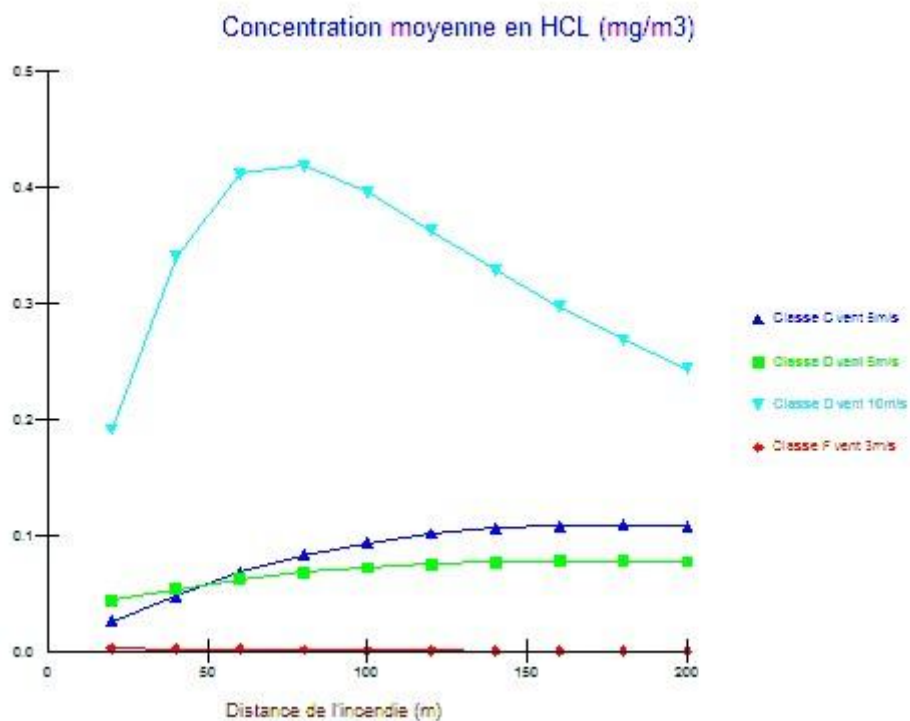
Scénario 1 : Entreposage DEEE

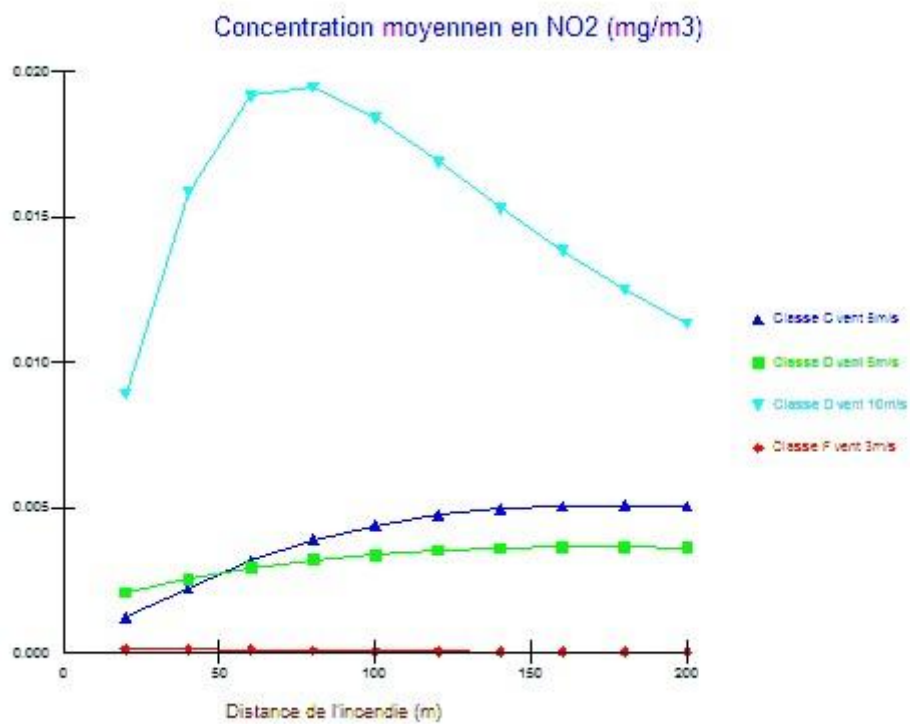
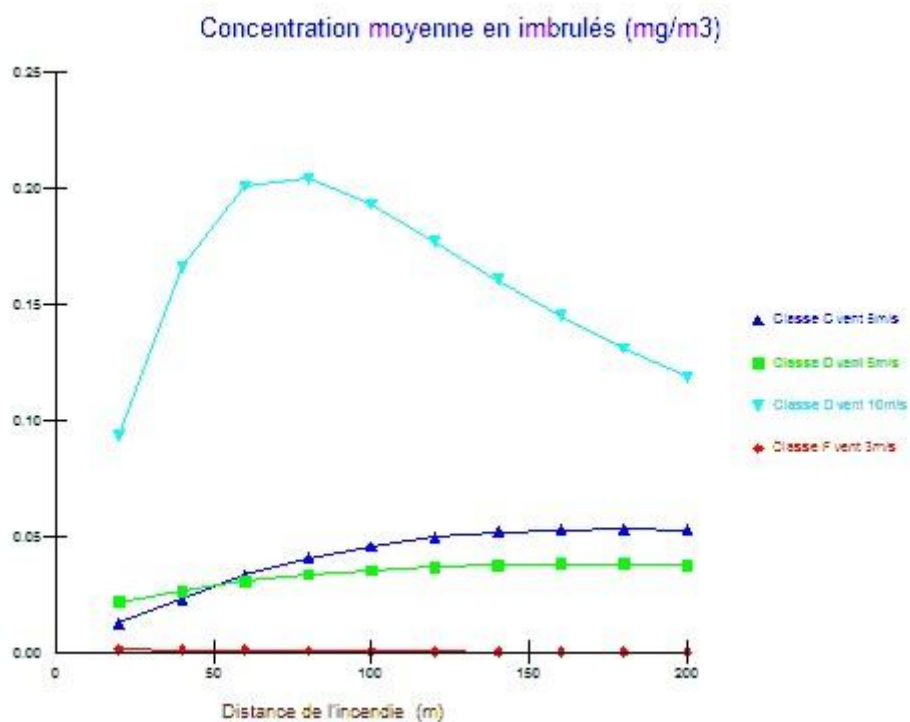


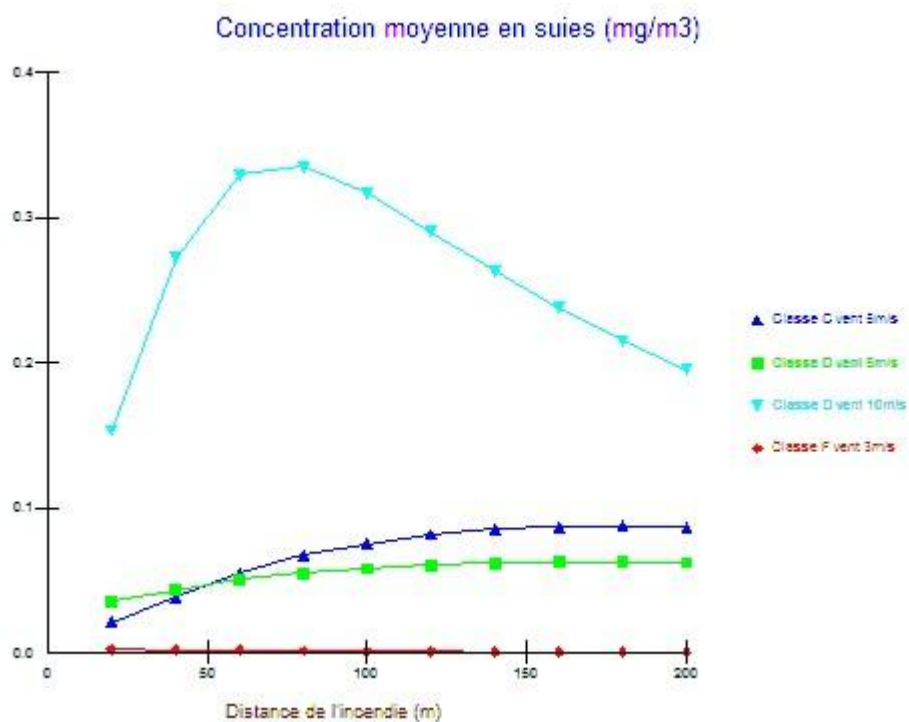


Scénario 2 : Entreposage des Déchets d'activités Economiques (DNDAE)

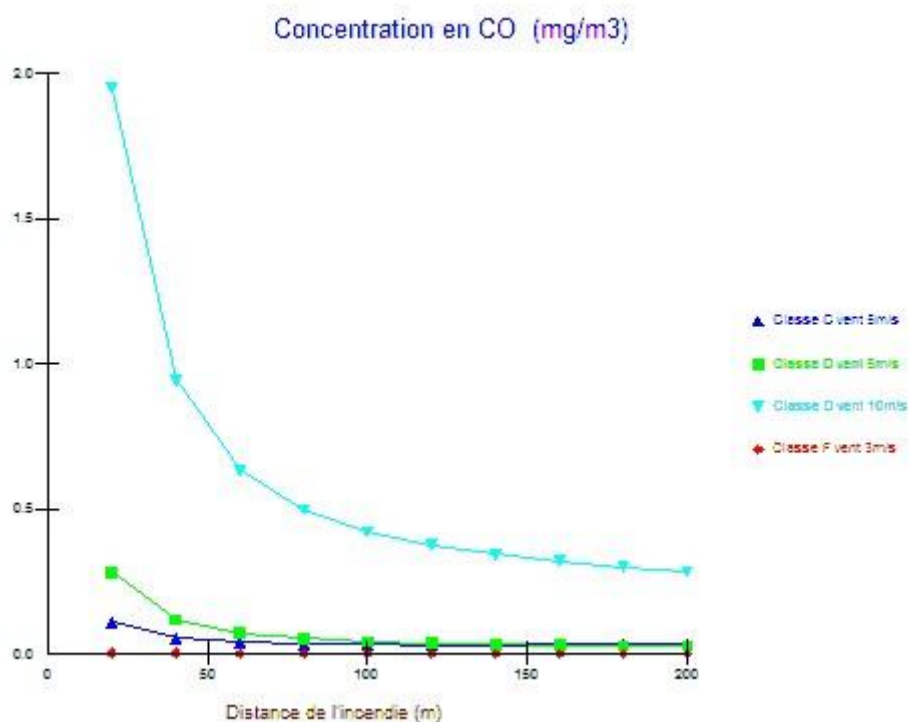


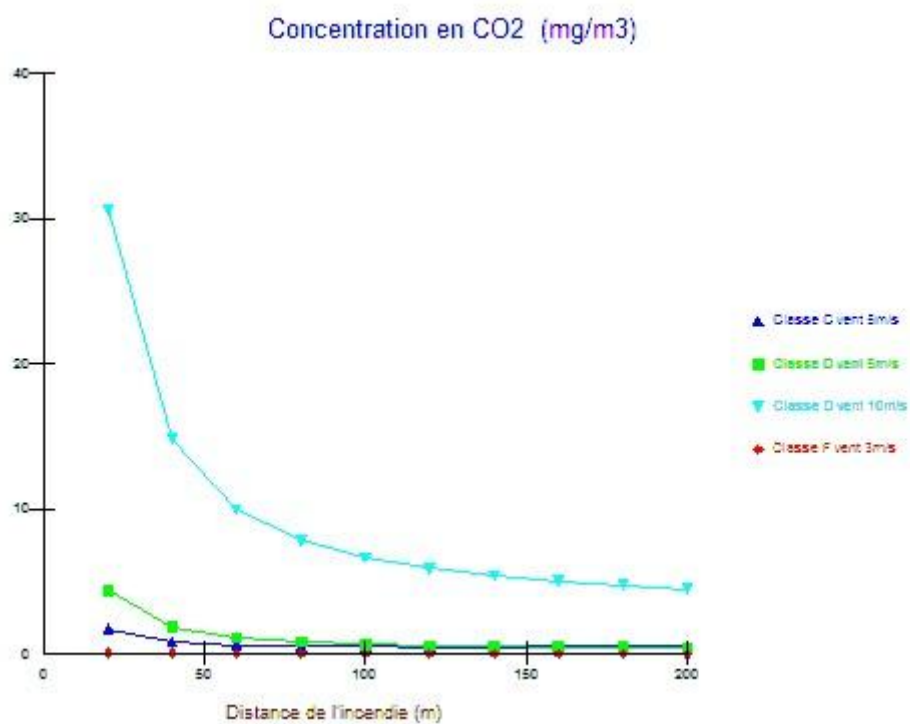
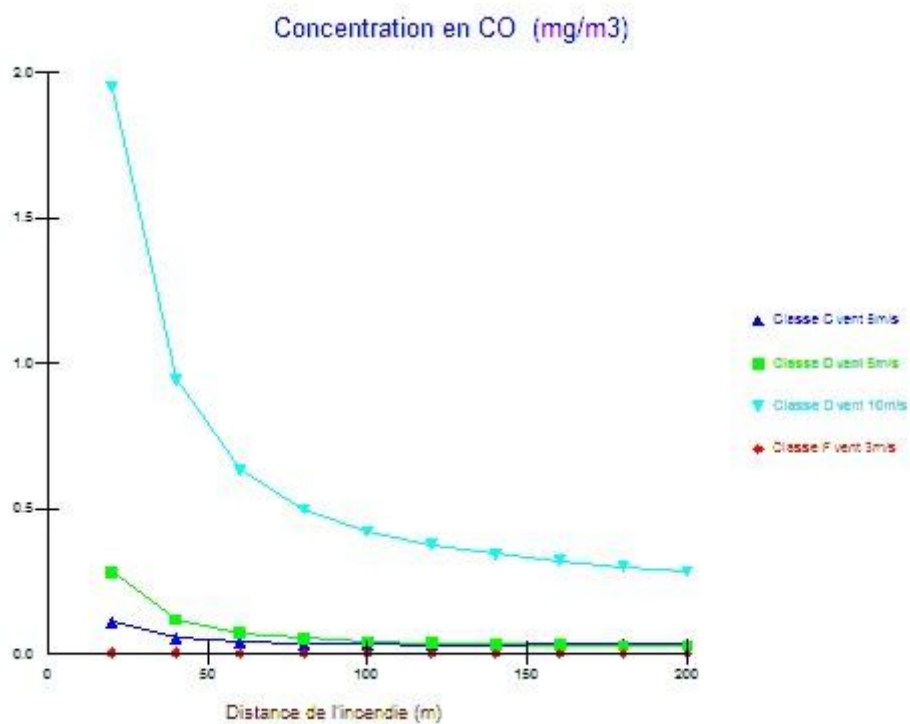


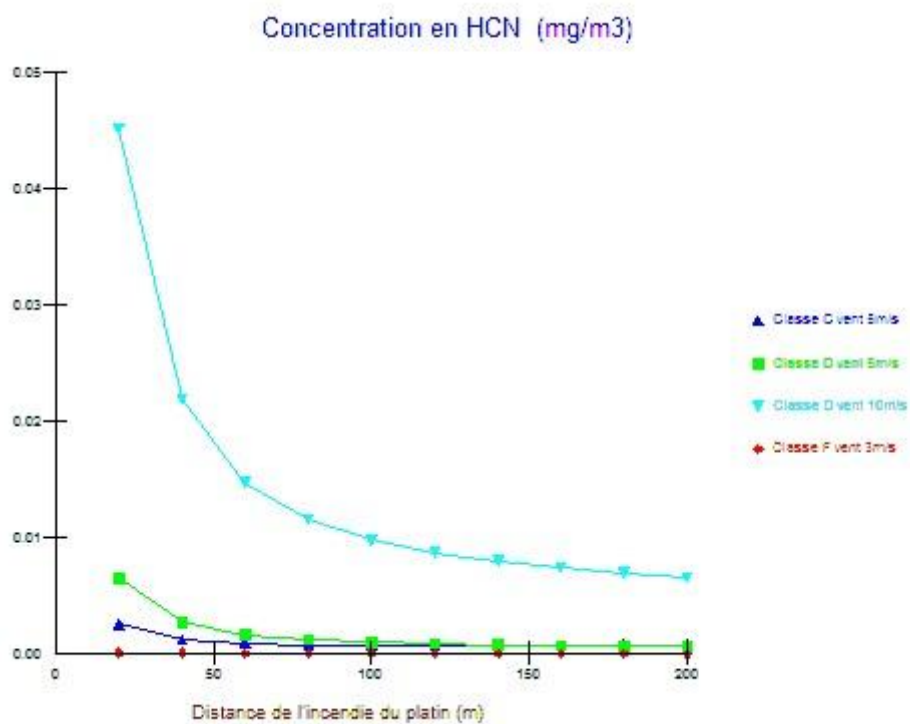
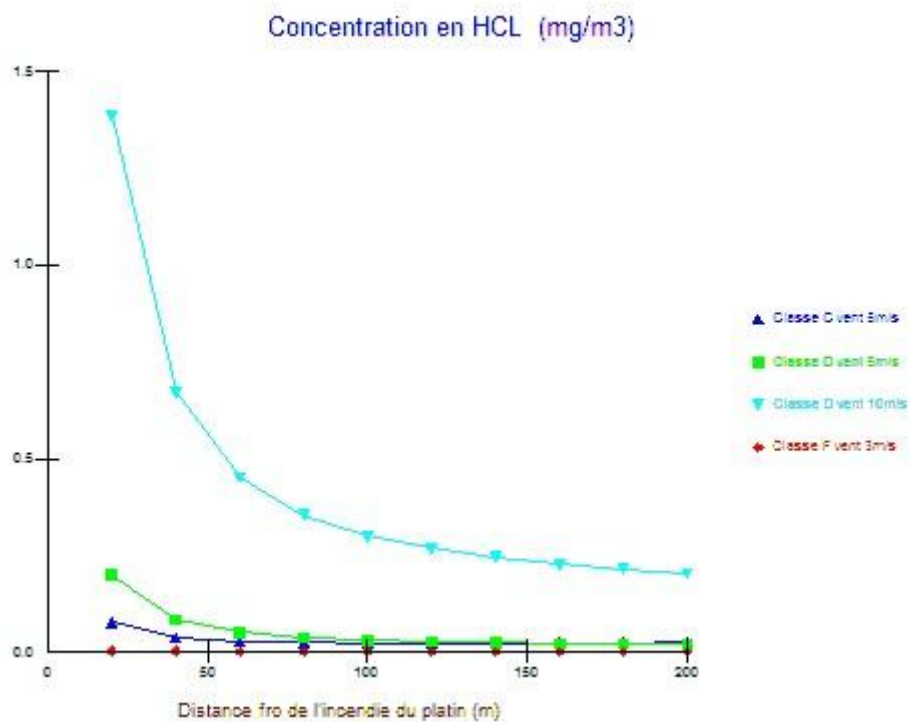


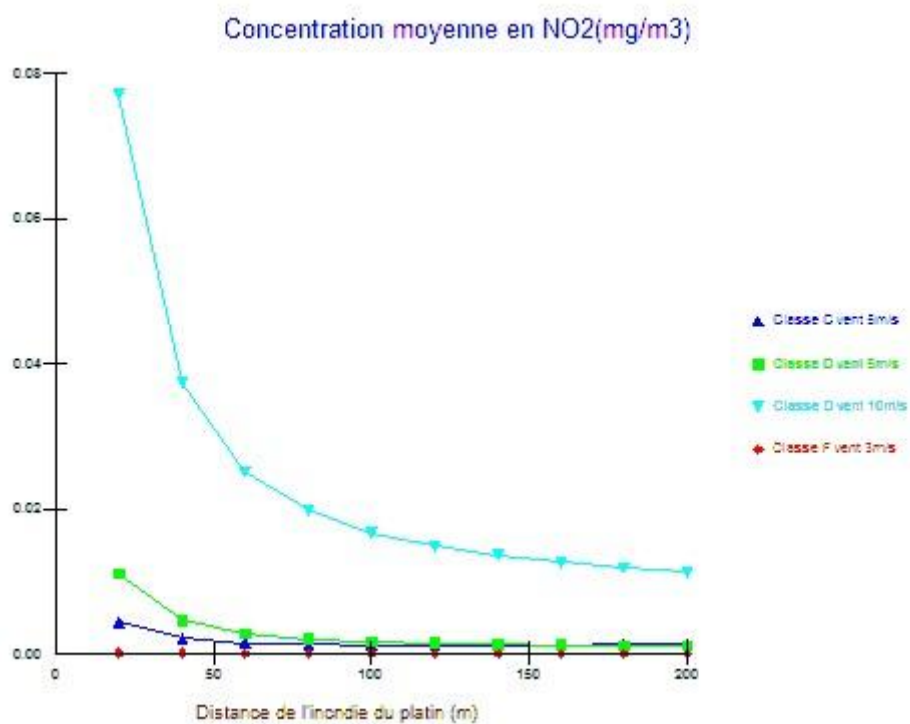
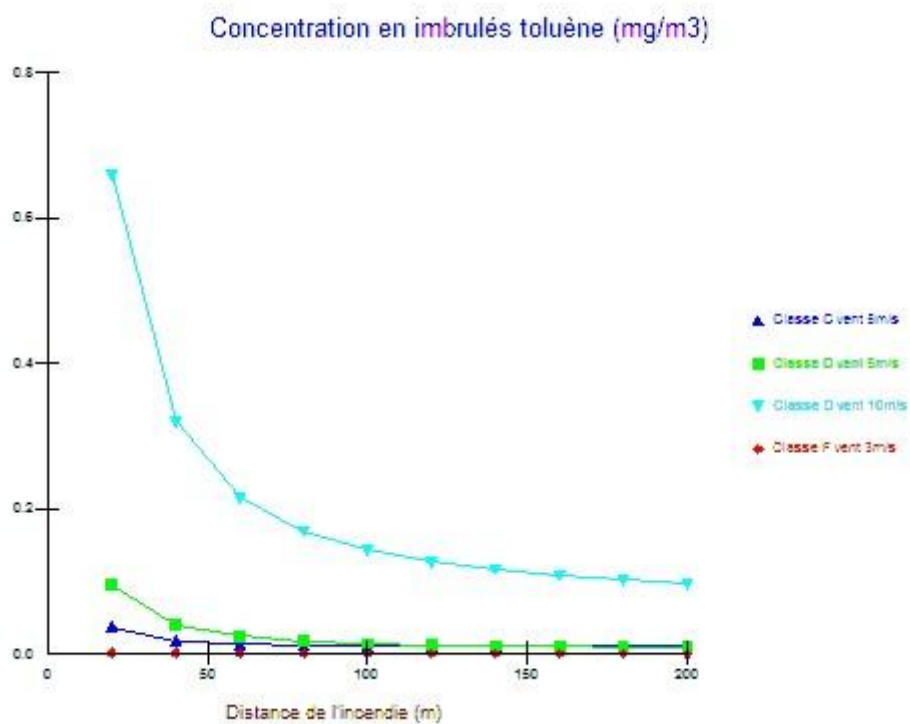


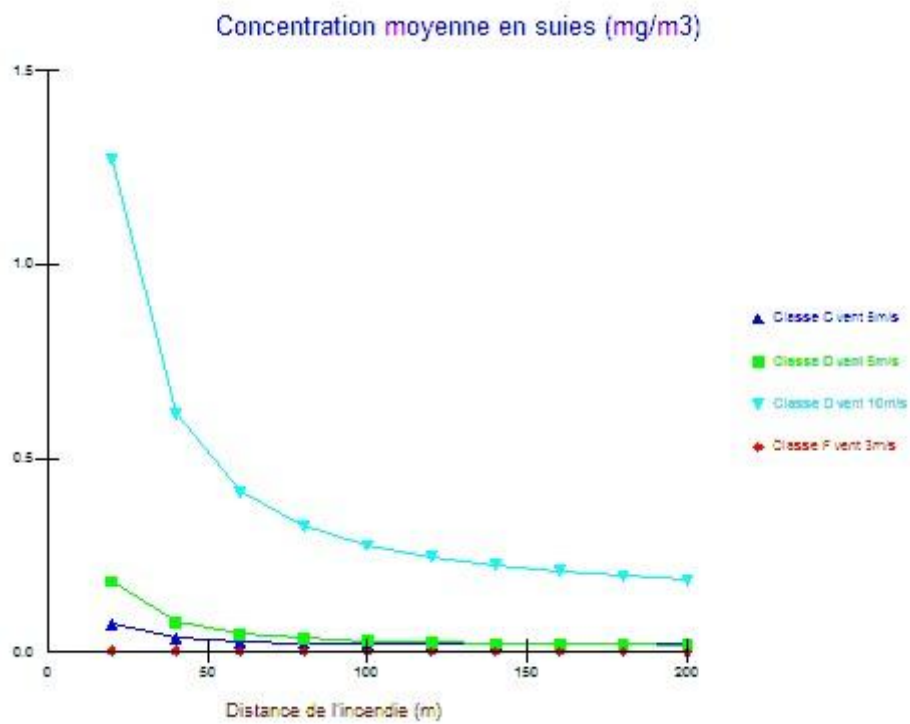
Scénario 3 : Entreposage du platine à cisailier



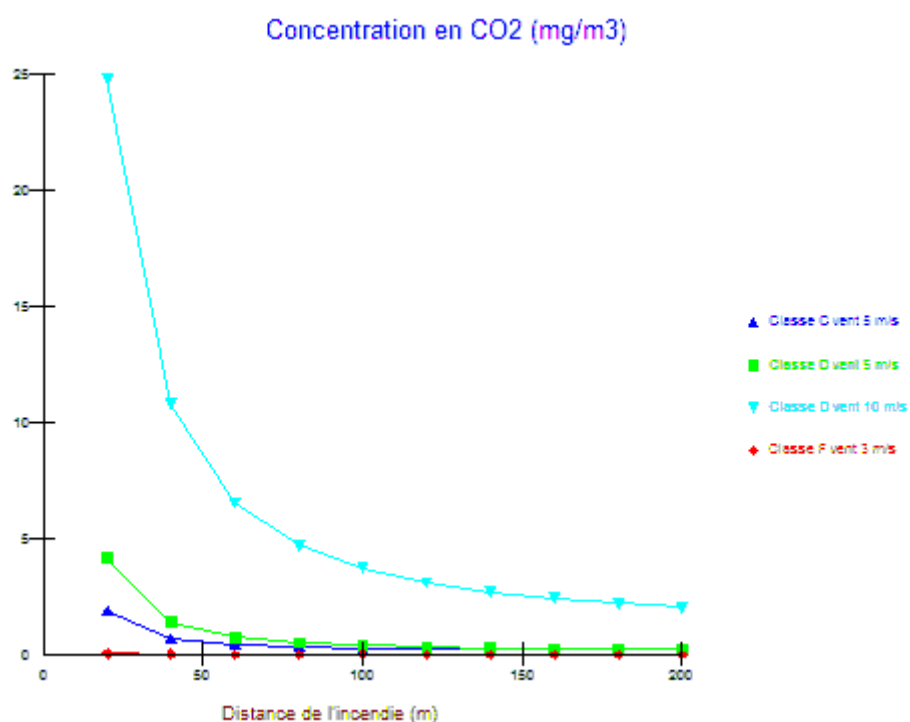
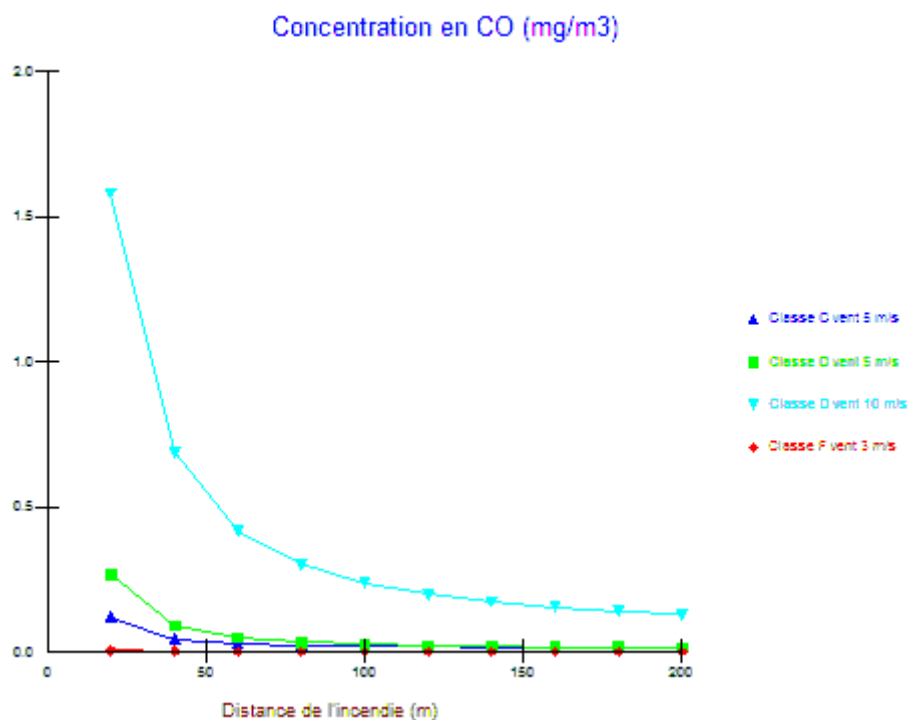


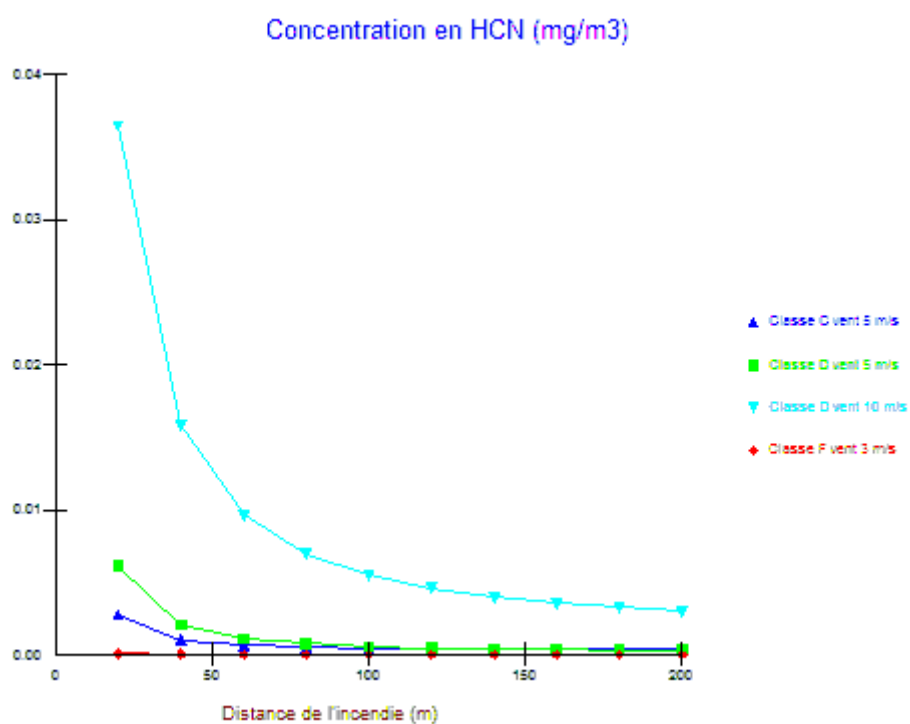
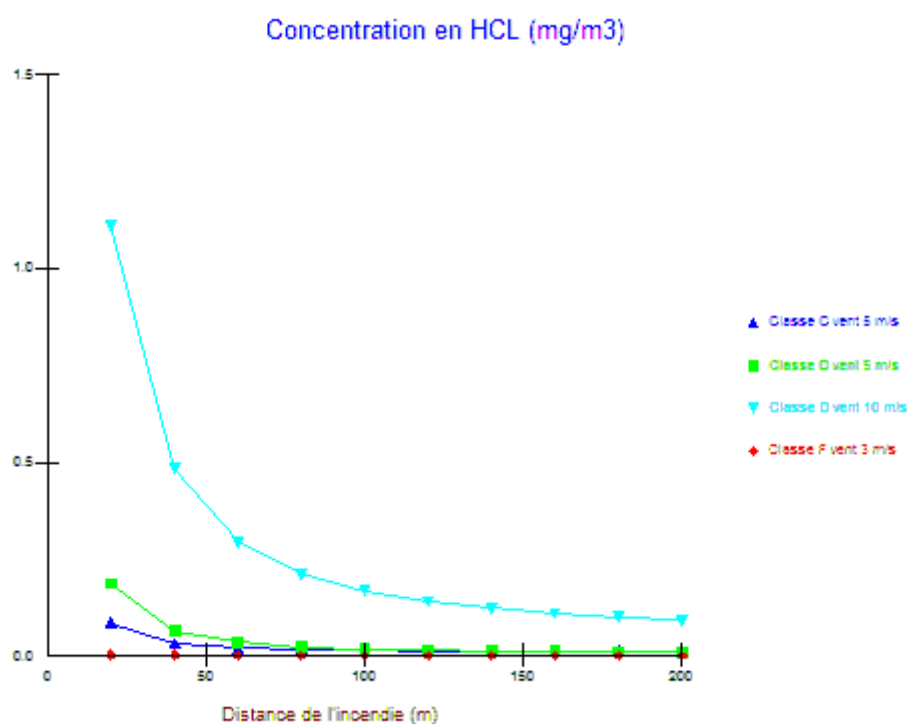


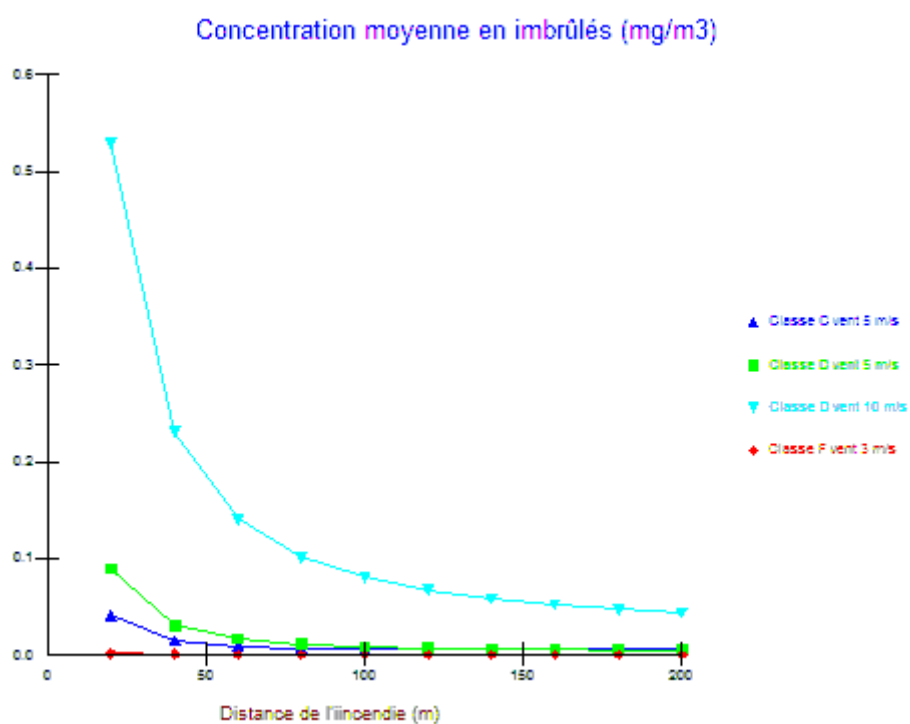
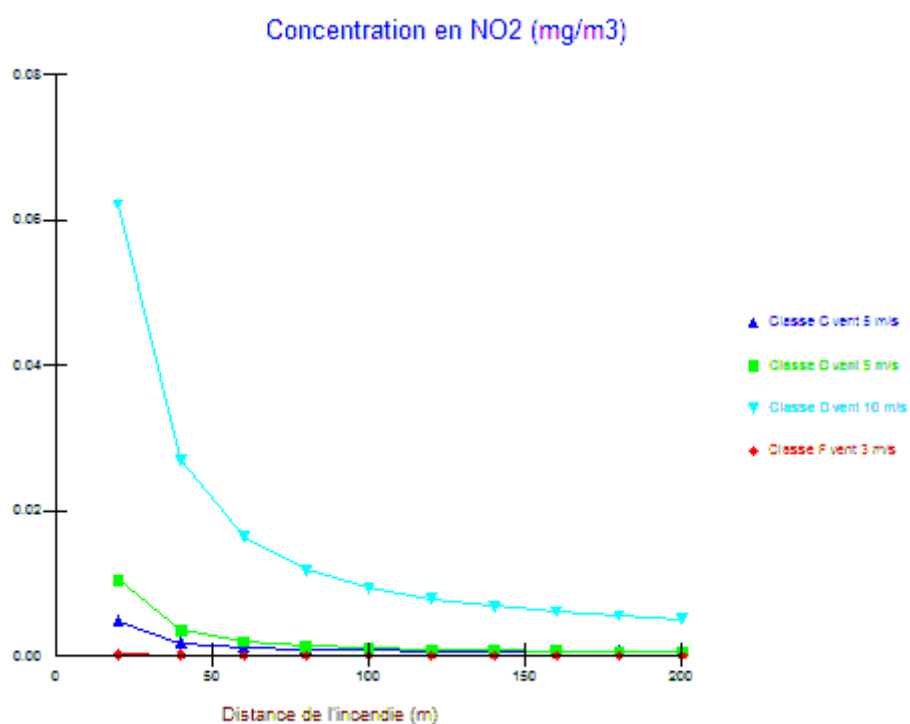


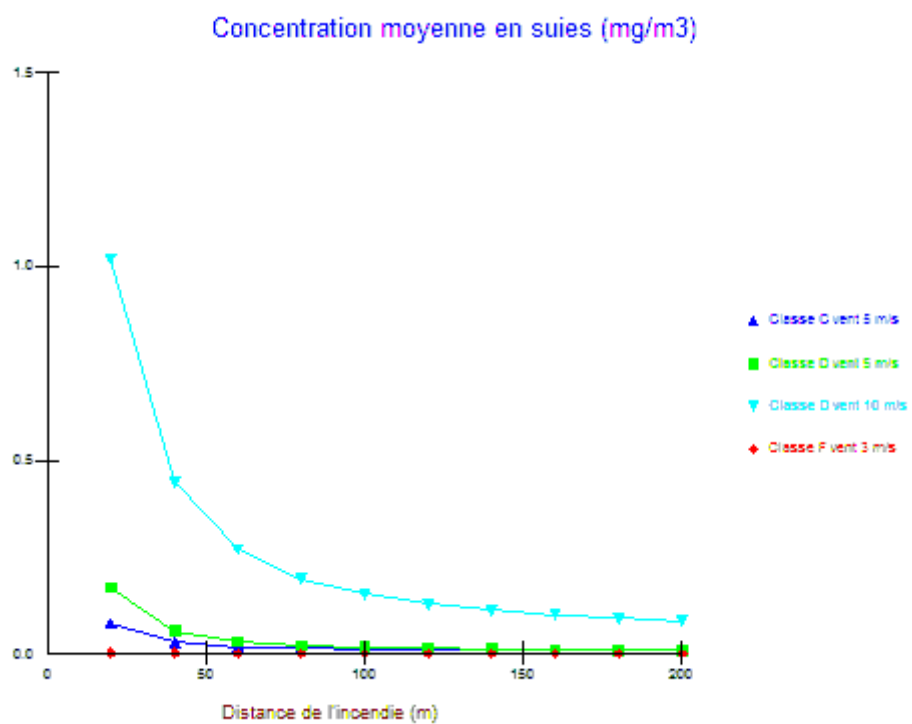


Scénario 4 : Entreposage du platine cisailé à expédier

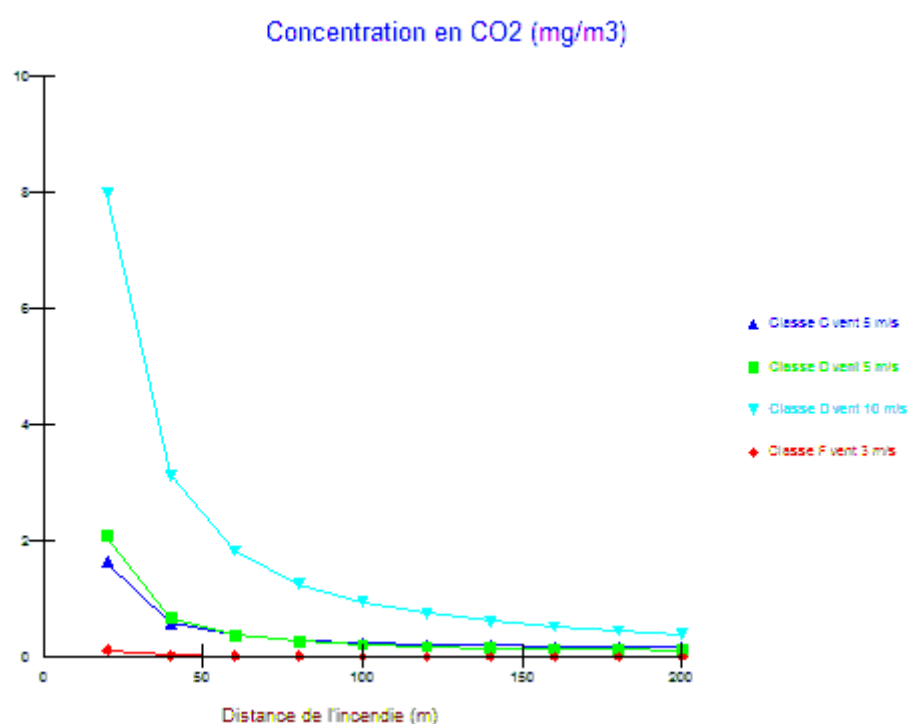
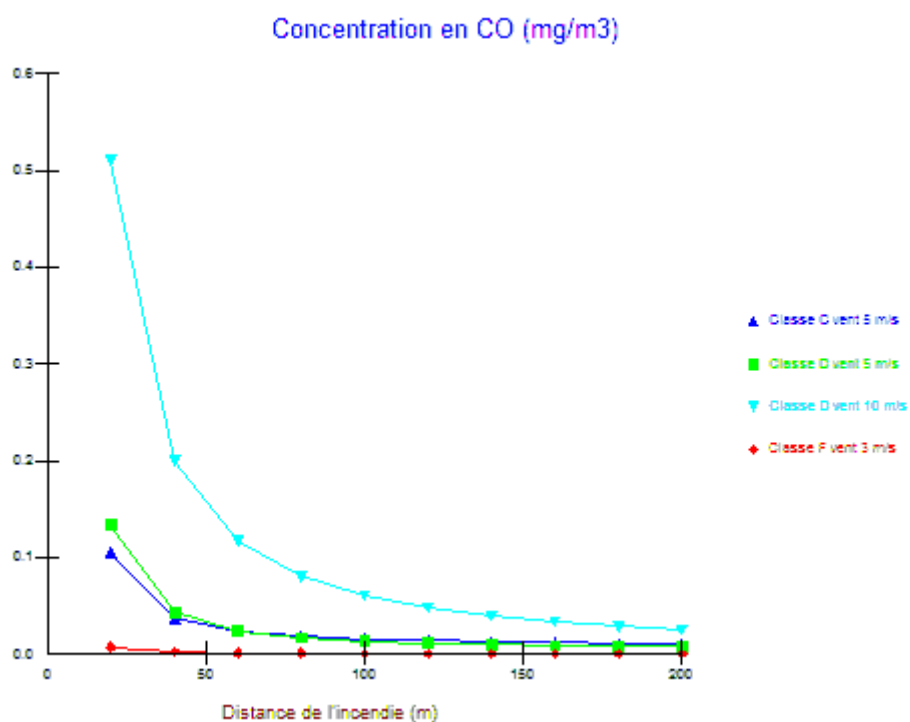


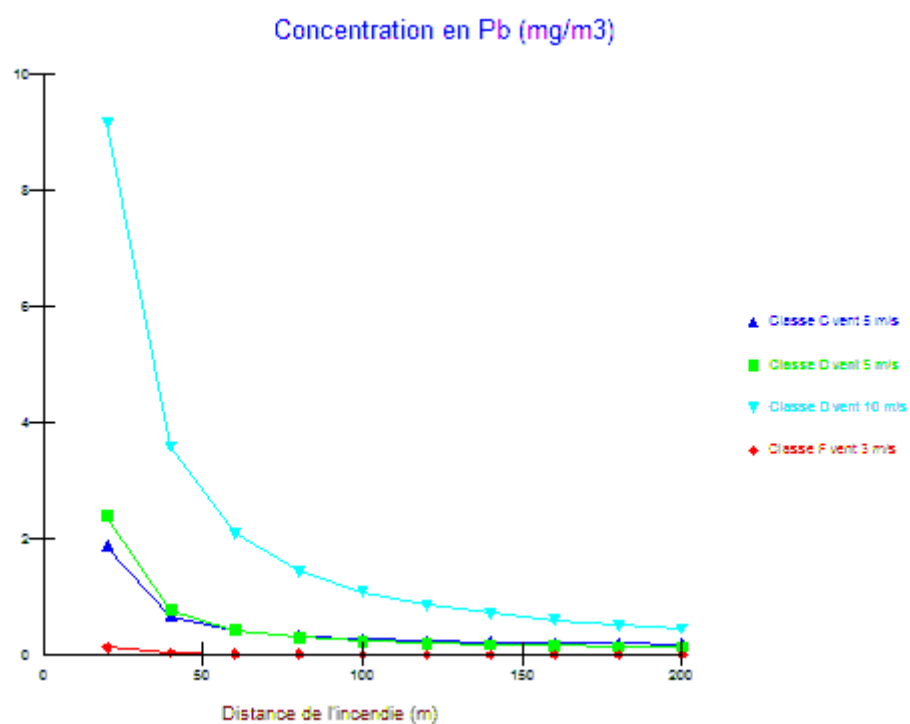
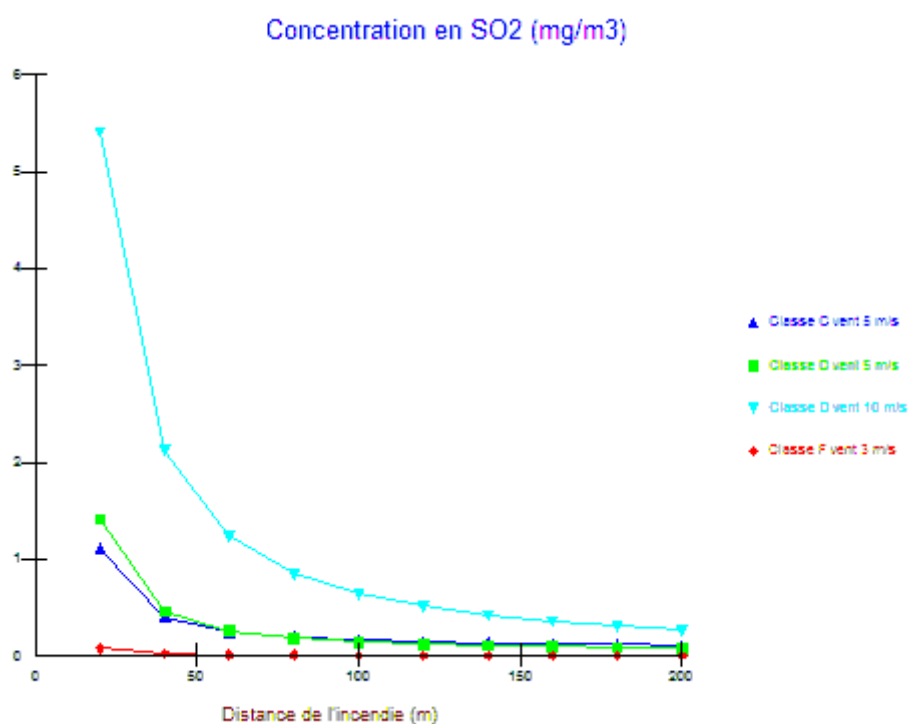




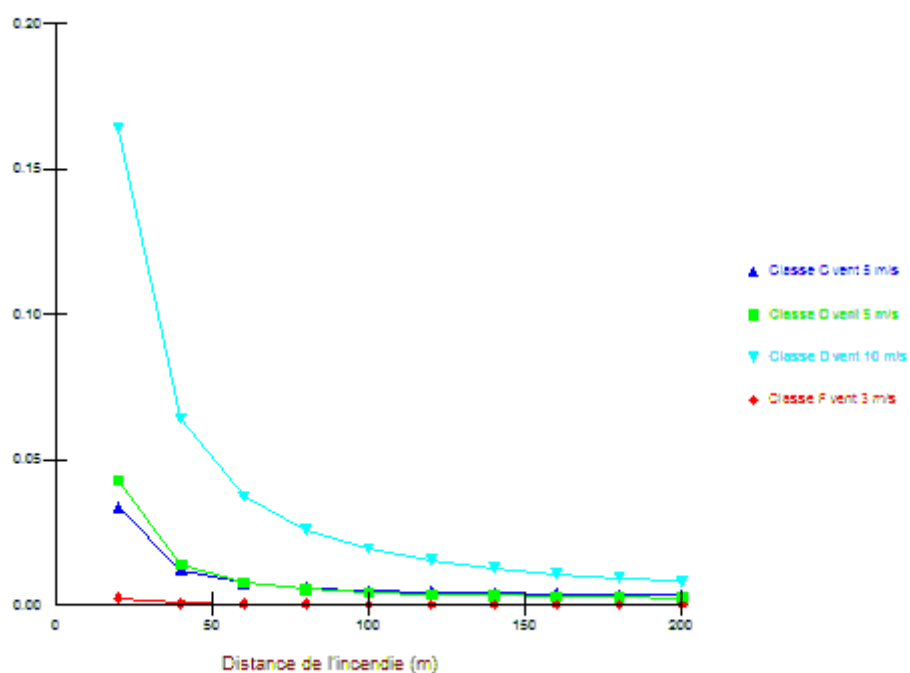


Scénario 5 : Entreposage des batteries usagées





Concentration moyenne en imbrûlés (mg/m³)



Concentration moyenne en suies (mg/m³)

