| Request started on: <br> Entered by: <br> Permit Type: <br> Nature: | Request Completed on: |  |
| :---: | :---: | :---: |
|  | CAPTAGE DES EAUX SOUTERR | NES/WELL DRILLING |
| Identification |  |  |
| Owner <br> Name: <br> Address: <br> City: <br> Postal Code: <br> Phone: |  | Applicant <br> Name: <br> Address: <br> City: <br> Postal Code: <br> Phone: |
| Location |  |  |
| Roll No.: <br> Address: <br> Zone: <br> Distinct P. of Land: <br> Zoning Code: <br> Inspection Sector: <br> Service: <br> Cadastre: | $\square$ | Use Code: <br> Projected Use Code: <br> Frontage: <br> Depth: <br> Area: <br> Number of Dwelling Units: <br> Year of Construction: <br> Number of Stories: <br> Floor Area m²: <br> Number of Affected Units: |
| Work |  |  |
| Performer of the works <br> Name: <br> Address: <br> City: <br> Postal Code: <br> Phone: <br> Fax: $\qquad$ <br> RBQ No.: $\qquad$ <br> NEQ No.: $\qquad$ |  | Responsible Person <br> Name: $\qquad$ <br> Phone: $\qquad$ <br> Work Starting Date: <br> Work Completion Target Date: Completion Date: <br> Work Value: |


| CAPTAGE DES EAUX SOUTERRAINES/WELL DRILLING |  |  |
| :--- | :--- | :--- |
| Ground Water Collecting |  |  |
| Estimated capacity: | $\mathrm{m}^{3 / \mathrm{day}}$ | Intended for human consumption: |

## Flooded Zone

No zone: $\quad \square \quad$ Recurrent Flooded Zone 0-20 years: $\quad \square$ Recurrent Flooded Zone 20-100 years $\quad \square$

## Location of the Water Collecting System

Type of Wastewater Treatment System:
Wastewater Treatment System (Watertight):
Wastewater Treatment System (Non-Watertight):
River (lake, river, pond, creek):
Cultivated Plots:
Spreading fertilizer materials
Installation of breeding animals with winter enclosure for beef cattle:
$\square$

Animal husbandry Installation and manure storage structure:
Manure storage structure in the soil of a cultivated field:
$\begin{array}{llll}\text { Abcissa } X & 0.00 & \text { Abcissa } Y & 0.00\end{array}$
Abcissa Z 0.00

## Projected Water Collecting Construction Specifications

Type of Work:
Tubing :
Inside Diameter:
Watertight and durable sealing (annulus):
Length:
Depth:
Height:

Other Specifications

| Required Documents | Receipt | Receipt Date |
| :--- | :---: | :---: |
| ENGINEER OR TECHNOLOGIST PLAN | $\square$ |  |

## Applicant's Signature

Applicant's Signature:
Date:

