# UST RELEASE FACT SHEET

## GENERAL INFORMATION:

SITE NAME: _____

ADDRESS: _____

FACILITY I.D. NO.: __ __ __ __ __ - __ __ __ - __ __ __ __ __ __

UST INCIDENT NO.: __ __ __ __ __ - __ __ - __ __

## RESULTS OF EXPOSURE ASSESSMENT:

| | |
|---|---|
| How many private drinking water wells are located within 1,000 ft. of site? | |
| How many public water supply wells are located within 1 mile of the site? | |
| Have any drinking water supply wells been impacted by contamination from this release? | |
| Is there an imminent threat of contamination to any drinking water wells? | { } Yes { } No |
| Have vapors or contaminated groundwater posed a threat to the public? | { } Yes { } No |
| Are any underground utilities impacted or imminently threatened by the release? | { } Yes { } No |
| Have surface waters been impacted by the release? | { } Yes { } No |
| Is there an imminent threat of contamination to surface waters? | { } Yes { } No |
| What is the type of surrounding population? | |

## CONTAMINATION DESCRIPTION:

Type of contamination at site: { } Gasoline, { } Diesel, { } Waste Oil
{ } Kerosene, { } Other _____

Free product present in wells? { } Yes { } No Maximum thickness measured:

Maximum TPH concentrations measured in soil:

Maximum BTEX or PAH concentrations measured in groundwater:

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