



Free Product Recovery Report

Leaking Underground Storage Tank Site Assessment

Iowa Department of Natural Resources
Underground Storage Tank Section
6200 Park Ave Ste 200
Des Moines IA 50321

SITE IDENTIFICATION

LUST No. _____ UST Registration No. _____

Site Name: _____

Site Address: _____

City: _____

RESPONSIBLE PARTY IDENTIFICATION

Name: _____

Street: _____

City: _____ State: _____ Zip Code: _____

Phone: _____ Email: _____

Submittal Date: _____

STATEMENT OF CERTIFICATION

I, _____, Groundwater Professional Certification No. _____, am familiar with all Applicable requirements of Iowa Code § 455B.474 and all rules and procedures adopted thereunder including, but not limited to, Chapter 567-135 and the Department of Natural Resources' Free Product Recovery Report guidance. Based on my knowledge of those documents and information I have prepared and reviewed regarding this site, UST Registration No. _____, LUST No. _____, I certify that this document is complete and accurate as provided in 567 IAC 135.7(5) and meets the applicable requirements of the Free Product Recovery Report.

Print: Name/Address of Certified Groundwater Professional

Signature: _____

Phone: _____

Date: _____

I certify that I have reviewed this document and attachments for submittal to the Iowa Department of Natural Resources.

Print Name of Responsible Party

Signature- Responsible Party

Free Product Recovery Information	
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Tabulate the free product and groundwater volumes removed from each well. List each extraction event chronologically with the oldest data first. The results for all events must be provided. Give all elevations as feet Above Sea Level (ASL). Ground surface elevation must be reported to the nearest 0.1 foot. Top of casing elevation, static water elevations, and free product thickness must be reported to the nearest 0.01 foot. Volume of free product and groundwater removed must be reported to the nearest 0.1 gallon. A separate sheet should be used for each recovery well.

Well Number: _____ Ground Surface Elevation: _____ Top of Casing Elevation: _____

[illegible]

Free Product Recovery - Site Totals

Tabulate the total groundwater volume and total free product volume removed from all the recovery wells at the site. Volume of free product and groundwater recovered must be reported to the nearest 0.1 gallon. List the site totals starting with the first month the recovery was initiated. The results for all events must be provided.

Volume of Water Recovered

Month / Year	-	Gallons
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Month / Year	-	Gallons
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Month / Year	-	Gallons
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Volume of Free Product Recovered

Month / Year	-	Gallons
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Month / Year	-	Gallons
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Month / Year	-	Gallons
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