

Section I. Generate file name

1 Enter site CSID.

2 Enter site name.

3 Enter SHARP completion date.

month
day
year

SHARP date

4 Save this Excel file as this auto-generated file name.

Section II. Enter basic site information

1 Enter basic site info (use overflow, if needed)

Street address
City
County
Zip
Primary parcel (use overflow for more parcels)
Primary land use (see Manual descriptions)
Responsible unit

2 Enter Ecology numbers. Enter "none" if no number or unknown.

ERTS
FSID
VCP
UST ID
LUST ID

4 Enter SHARPster name and cleanup status.

SHARPster name
MTCA cleanup milestone

5 Is this a first SHARP or a reSHARP?

Enter the first SHARP information from ISIS here, or skip if this is a first SHARP.

SHARP Tool version
SHARP date
SHARP rating
EJFlag
LD confidence level
Cleanup milestone
SHARPster name

6 ▼ Enter information sources (newest to oldest, use multiple lines or overflow, if needed).

Arcadis. UPRR Phase II Environmental Site Assessment. June 27, 2024.

7 ▼ Describe the source/source area

Possible source of the contamination may have come from the Rockford Grain Growers Rock Facility and/or CHS Grain Facility activities.

8 ▼ Enter site history (use overflow, if needed)

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Cenex and Harvest States, Inc. (CHS) lease property located at 450 W. Missile Base Road in Rockford, Washington from Union Pacific Railroad. This property is north of West Emma Street and south of W. Missile Base Road. Upon request from Union Pacific Railroad a Phase II was conducted. Five soil borings were advanced 8.5 to 20.0 feet below ground surface (bgs). Approximately 13 soil samples were taken. Analytical results show carbon tetrachloride to be above MTCA Method B Direct Cancer in soil. Five temporary wells were installed in the 5 soil borings. It appears that five groundwater soil samples were taken. One of the groundwater analytical results show carbon tetrachloride to be above MTCA Method B Cancer.

9 ▼ Enter overflow information

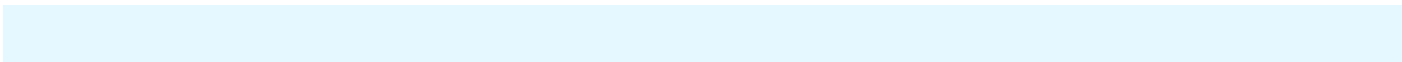
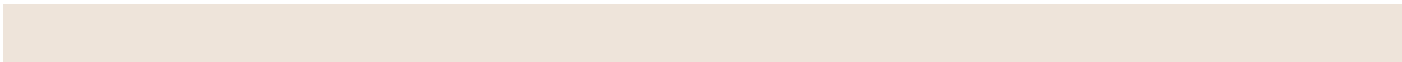
Cenex Harvest States (CHS) Grain Facility

SHARP Report — Part 1 of 2

[Go to site contamination history](#)

• SHARP first SHARP		v2024.04.29	Ecology Info	
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• SHARP rating	Medium		ERTS	731326
• SHARP date	07/01/2024		CSID	17049
• EJFlagged?				





Primary census tract	Associated census tracts
53063014300	SHARP it

Local demographics comments
no comments

Source/source area description
Possible source of the contamination may have come from the Rockford Grain Growers Rock Facility and/or CHS Grain Facility activities.

Soil comments
no comments

Groundwater comments
no comments



Surface water comments
no comments

Sediment comments
no comments

Indoor air comments
no comments

Additional factors comments
no comments



Site history

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Overflow - Site contamination and cleanup history

No overflow

Assessment scores by environmental medium

