BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Wabash Valley Service Company
(Property Identification Number
03-23-024-004)
) PCB 18) (Tax Certification)

NOTICE

Steve Santarelli Illinois Department of Revenue 101 West Jefferson Post Office Box 19033 Springfield, Illinois 62794

Don Brown, Clerk Illinois Pollution Control Board James R. Thompson Center 100 West Randolph Street, Suite 11-500 Chicago, Illinois 60601

Kent Ochs 909 N. Court Street Grayville, Illinois 62844

PLEASE TAKE NOTICE that I have today filed with the Office of the Clerk of the Pollution
Control Board an APPEARANCE and RECOMMENDATION OF THE ILLINOIS
ENVIRONMENTAL PROTECTION AGENCY, a copy of which is herewith served upon you.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

Michael S. Roubitchek Assistant Counsel

Division of Legal Counsel

DATED: December 7, 2017

Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield, Illinois 62794-9276 (217) 782-5544

THIS FILING IS SUBMITTED ON RECYCLED PAPER

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Wabash Valley Service Company
(Property Identification Number
03-23-024-004)
) PCB 18) (Tax Certification)

APPEARANCE

The undersigned, as one of its attorneys, hereby enters an <u>APPEARANCE</u> on behalf of Respondent, Illinois Environmental Protection Agency.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

Michael S. Roubitchek Assistant Counsel

Division of Legal Counsel

DATED: December 7, 2017

Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield, Illinois 62794-9276 (217)782-5544

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Wabash Valley Service Company)
(Property Identification Number) PCB 18-
03-23-024-004)) (Tax Certification)
	Y

RECOMMENDATION OF THE ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

The Illinois Environmental Protection Agency ("Illinois EPA") hereby files its

Recommendation pursuant to Section 125.204 of the regulations of the Illinois Pollution

Control Board ("Board"), 35 Ill. Adm. Code 125.204.

- On August 18, 2017, the Illinois EPA received a request from Wabash Valley
 Service Company (log number TC-138521, Exhibit A) for an Illinois EPA
 recommendation regarding the tax certification of water pollution control
 facilities pursuant to 35 Ill. Adm. Code 125.204.
- 2. The facility's address is: Wabash Valley Service Company 1724 U.S. Highway 45 Cisne, IL 62823

The proposed water pollution control facilities in this request are located in Section 23, T1N, R7E of the 4th P.M. in Wayne County, at the above street address and consist of the following:

A concrete containment structure for the facility's tank farm (approximately 58 ft. x 42 ft. x 2 ft.), and a building covering the loading and unloading area (approximately 40 ft. x 60 ft.).

These wastewater management facilities are used to collect leaked and/or spilled contaminants and to minimize exposure to stormwater, and are further described in Exhibit A.

- Section 11-10 of the Property Tax Code, 35 ILCS 200/11-10 (2016), and Section 125.200(a) of the Board's regulations, 35 Ill. Adm. Code 125.200(a), define "pollution control facilities" as:
 - any system, method, construction, device or appliance appurtenant thereto or any portion of any building or equipment, that is designed, constructed, installed or operated for the primary purpose of: eliminating, preventing, or reducing air or water pollution ...or treating, pretreating, modifying or disposing of any potential solid, liquid or gaseous pollutant which if released without treatment, pretreatment modification or disposal might be harmful, detrimental or offensive to human, plant or animal life, or to property.
- In order to receive preferential tax treatment as pursuant to 35 ILCS 200/11-5
 (2016), pollution control facilities must be certified as such by the Board, 35
 ILCS 200/11-20 (2016) and 35 Ill. Adm. Code 125.200(a).
- 5. Upon receipt of a tax certification application, the Illinois EPA must file a recommendation on the application with the Board, 35 Ill Adm. Code 125.204(a).
- Based on the information in the application and the purpose of the facility, it is the Illinois EPA's engineering judgment that the described facilities may be considered "pollution control facilities," pursuant to 35 Ill. Adm. Code 125.200(a), with the primary purpose of eliminating, preventing, or reducing water pollution, or as otherwise provided in 35 Ill. Adm. Code 125.200, and are eligible for tax certification from the Board.

WHEREFORE, the Illinois EPA recommends that the Board issue the requested tax certification.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

By:

Michael S. Roubitchek Assistant Counsel

Division of Legal Counsel

Dated: December 7, 2017

Illinois Environmental Protection Agency 1021 North Grand Ave. E. P.O. Box 19276 Springfield, Illinois 62794-9276 217/782-5544

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276 • (217) 782-3397 BRUCE RAUNER, GOVERNOR ALEC MESSINA, DIRECTOR

Memorandum

To:

Charles Gunnarson, Division of Legal Counsel

From: Alan Keller, Manager, Permit Section

Date: October 11, 2017

Re:

Wabash Valley Service Company Recommendations of Tax Certification

Log # TC-138521

Property Identification Number 03-23-024-004

The Bureau of Water received a request dated August 16, 2017 from Wabash Valley Service Company for an Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Ill. Adm. Code 125.204. We offer the following recommendation.

The water pollution control facilities in this request include the following:

Wabash Valley Service Company 1724 US Highway 45 Cisne, IL 62823

Section 23, T1N, R7E of the 4th P.M., Cisne Township, in Wayne County Illinois.

Containment Additions, a 58' x 42' x 2' concrete containment structure for the tank farm and a 40' x 60' building with open ends and open ventilation on the lower portions of the sidewalls.

These facilities are further described in the enclosed applications and supporting documents.

Based on the information included in this submittal, it is our engineering judgment that the above proposed facilities may be considered "Pollution Control Facilities" under 35 IAC 125.200(a), with the primary purpose of eliminating, preventing, or reducing water pollution, or as otherwise provided in this section, and therefore eligible for tax certification from the Illinois Pollution Control Board. The Bureau of Water therefore recommends that the Board issue the requested tax certification for these facilities.

If you have any questions regarding the above, please contact Leslie Lowry at 217/782-0610.

Attachment

SAK:LRL:TC-138521.docx

cc:

Tax Cert File

State of Illinois Environmental Protection Agency

Subject: Wabash Valley Service Company

Data: Log No. TC-138521 Reviewed By: Leslie R. Lowry

Date: 8-29-17

Page 1 of 1

Applicant:

Wabash Valley Service Company

909 N. Court Street Grayville, IL 62844

Signed By:

Kent Ochs

Regulator and Safety Coordinator

Contact:

Kent Ochs

(618) 842-5631

Facility Location:

Wabash Valley Service Company

1724 US Highway 45 Cisne, IL 62823 Wayne County

Section 23, T.1N, R.7E

Property ID Number: 03-23-024-004

Project:

The application is seeking approval for containment structures.

The facility operates a tank farm with six 24,000 gallon capacity storage tanks storing clear #2 diesel, dyed #2 diesel, gasohol, #1 dyed diesel, gasoline, and soy oil.

The containment additions that were installed consists of a concrete containment structure and a building covering the loading and unloading area. The concrete containment structure is to contain and collect small quantities of leaked and/or spilled wastewater/chemicals products from the tank farm. Such containment was installed to prevent leaked and/or spilled substances from migrating and contaminating groundwater, surface water, and lands of the State. The concrete containment for the tank farm is 58' x 42' x 2'. The building is designed primarily as a containment structure for the purpose of minimizing exposure of stormwater at the product transfer area where the highest probability of a leak is present. The building is 40' x 60' structure with open ends and open ventilation on the lower portions of the sidewalls.

The primary purpose of the containment structure and the building is to collect leaked and/or spilled wastewater/chemicals and minimize exposure to stormwater. The regulations state for tax certification purposes the primary purpose must be water or air pollution control facilities, which this is, therefore the containment additions are approved.

Action:

Issue Tax Certification Approval





Illinois Environmental Protection Agency

1021 North Grand Avenue East • P.O. Box 19276 • Springfield • Illinois • 62794-9276 • (217) 782-3397

Application for Certification (Property Tax Treatment) **Pollution Control Facility**

				FOR AGE	NCY USE OF	NLY
		File	Number:	-		Date Rec'd
Facility Type (check or		rater	tification Numb			Date
This form is to be used for Ilinois EPA. Separate a water operations are rela	pplications must be	completed for each	roperty tax tre th control fac	eatment for a pollut ility claimed. Do no	ion control facili it mix types (air	ity for air or water from the and water). Where both air
f attachments are neede	ed, record them con:	secutively on an ir	ndex sheet.			
You may complete this	form online, save	a copy locally, p	rint, sign an	d submit it to		
			A Di	nois EPA tention: Al Keller vision of Water P 021 North Grand or oringfield, IL 627	ollution Contr Avenue East,	ol
l. Applicant Infor	mation:					
Company Name:	Wabash Valley S	Service Company				
Person Authorized to Receive Certification	Kent Ochs			Person to Contact for Additional De		Ochs
Street Address:	909 N.Court Stre	et		Street Address:		
City:	Grayville	State			Grayville	State: IL
E. 1	62844	Phone: 618-	040 5004		62844	Phone: 618-842-5631
ZIP:	02011	I Holle.	042-3031	Zip:	02077	
Zip: Email Address:	kentochs@waba	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	042-3031			bashvalleyfs.com
Email Address: II. Facility Inform Facility Location: Qu	kentochs@waba ation: arter Section: 23	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Email Address:	kentochs@wa	
Email Address: II. Facility Inform Facility Location: Qu Mu	kentochs@waba ation: arter Section: 23 nicipality: Cisne	shvalleyfs.com Townshi	p: <u>T1N</u>	Email Address: Range: R	kentochs@wa 7E Bedford	
Email Address: II. Facility Inform Facility Location: Qu	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f	shvalleyfs.com Townshi	p: <u>T1N</u>	Email Address: Range: R	kentochs@wa 7E Bedford idaries.	
Email Address: II. Facility Inform: Facility Location: Qu Mu Note: A plat map loca Address: 1724 US Hi	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f ghway 45	shvalleyfs.com Townshi	ip: <u>T1N</u> red outside	Email Address: Range: R Township: of municipal boun	kentochs@wa 7E Bedford Idaries.	
Email Address: II. Facility Inform Facility Location: Qu Mu Note: A plat map loca Address: 1724 US Hi State: IL Zip Code	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f ghway 45 : 62823	Townshi for facilities locat County: Wayr	ip: <u>T1N</u> red outside	Email Address: Range: R Township: of municipal boun City: Cisne	kentochs@wa 7E Bedford Idaries.	AUG 1 8 2017
Email Address: II. Facility Inform: Facility Location: Qu Mu Note: A plat map loca Address: 1724 US Hi State: IL Zip Code	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f ghway 45 : 62823 er: 03-23-024-004	Townshi or facilities locat County: Wayr	ip: <u>T1N</u> red outside i	Email Address: Range: R Township: of municipal boun City: Cisne Book Num	kentochs@wa 7E Bedford Idaries. ber:	
Email Address: II. Facility Inform Facility Location: Qu Mu Note: A plat map loca Address: 1724 US Hi State: IL Zip Code Property Index Numb Note: The Property Intaxation purposes.	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f ghway 45 : 62823 er: 03-23-024-004 dex Number is the	Townshi for facilities locat County: Wayr is numerical refer	ip: <u>T1N</u> red outside i	Email Address: Range: R Township: of municipal boun City: Cisne Book Num	kentochs@wa 7E Bedford Idaries. ber:	AUG 1 3 2017
Email Address: II. Facility Inform: Facility Location: Qu Mu Note: A plat map loca Address: 1724 US Hi State:IL Zip Code Property Index Numb Note: The Property Intexation purposes. Manufacturing Oper	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f ghway 45 : 62823 er: 03-23-024-004 dex Number is the	Townshi or facilities locat County: Wayn in numerical reference.	rence used	Email Address: Range: R Township: of municipal boun City: Cisne Book Num	kentochs@wa 7E Bedford Idaries. ber:	AUG 1 3 2017
Email Address: II. Facility Inform Facility Location: Qu Mu Note: A plat map loca Address: 1724 US Hi State: IL Zip Code Property Index Numb Note: The Property Intaxation purposes.	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f ghway 45 : 62823 er: 03-23-024-004 dex Number is the	Townshi or facilities locat County: Wayn in numerical reference.	rence used	Email Address: Range: R Township: of municipal boun City: Cisne Book Num	kentochs@wa 7E Bedford Idaries. ber:	AUG 1 3 2017
Email Address: II. Facility Inform: Facility Location: Qu Mu Note: A plat map loca Address: 1724 US Hi State:IL Zip Code Property Index Numb Note: The Property Intexation purposes. Manufacturing Oper	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f ghway 45 : 62823 er: 03-23-024-004 dex Number is the	Townshi or facilities locat County: Wayn in numerical reference.	rence used	Email Address: Range: R Township: of municipal boun City: Cisne Book Num	kentochs@wa 7E Bedford Idaries. ber:	AUG 1 3 2017
Email Address: II. Facility Inform: Facility Location: Qu Mu Note: A plat map loca Address: 1724 US Hi State:IL Zip Code Property Index Numb Note: The Property Intexation purposes. Manufacturing Oper	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f ghway 45 : 62823 er: 03-23-024-004 dex Number is the	Townshi or facilities locat County: Wayn in numerical reference.	rence used	Email Address: Range: R Township: of municipal boun City: Cisne Book Num	kentochs@wa 7E Bedford Idaries. ber:	AUG 1 3 2017
Email Address: I. Facility Information: Question: Question: Question: Question: Question: Question: Question: Question: 1724 US Historical Address: 1724 US Historical Zip Code Property Index Numb Note: The Property Index	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f ghway 45 : 62823 er: 03-23-024-004 dex Number is the	Townshi or facilities locat County: Wayn in numerical reference.	rence used	Email Address: Range: R Township: of municipal boun City: Cisne Book Num to identify a parce	Kentochs@wa	AUG 1 3 2017
Email Address: II. Facility Inform Facility Location: Qu Mu Note: A plat map loca Address: 1724 US Hi State: IL Zip Code Property Index Numb Note: The Property Intervation purposes. Manufacturing Oper Nature of Operations Permit Information:	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f ghway 45 : 62823 er: 03-23-024-004 dex Number is the ations Informatic	Townshi or facilities locat County: Wayn in numerical reference.	rence used	Email Address: Range: R Township: of municipal boun City: Cisne Book Num	Kentochs@wa	Alig 1 8 2017 Alig 1 8 2017 Enty for assessment and a
Email Address: II. Facility Information: Question: Question: Question: Question: Question: Question: Question: Address: 1724 US His State: IL	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f ghway 45 : 62823 er: 03-23-024-004 dex Number is the ations Informatio Conducted at the	Townshi or facilities locat County: Wayn in numerical reference.	rence used	Email Address: Range: R Township: of municipal boun City: Cisne Book Num to identify a parce	kentochs@wa	AUG 1 3 2017
Email Address: II. Facility Inform: Facility Location: Qu Mu Note: A plat map loca Address: 1724 US Hi State:IL Zip Code Property Index Numb Note: The Property Intexation purposes. Manufacturing Oper	kentochs@waba ation: arter Section: 23 nicipality: Cisne tion is requested f ghway 45 : 62823 er: 03-23-024-004 dex Number is the ations Informatic Conducted at the	Townshi or facilities locat County: Wayn in numerical reference.	rence used	Email Address: Range: R Township: Of municipal boun City: Cisne Book Num to identify a parce	kentochs@wa	Alig 1 8 2017 Alig 1 8 2017 Enty for assessment and a

IL 532-0222 APC 151 4/2016 voluntary and no penalties will result from the failure to provide the information. However, the absence of the information could prevent your application from being processed or could result in denial of your application

Manufacturing	Process	Information:
manulactulilla	LIUCESS	muumauum.

Please provide information on the manufacturing process and materials on which pollution control facility is used, including each major piece of equipment associated with the pollution control facility (or low sulfur dioxide emission coal fueled device). Description of the Process:

6 - 24,000 gallon capacity storage tanks storing clear #2 diesel, dyed #2 diesel, gasohol, #1 dyed diesel, gasoline, and soy oil. 40' x 60' fuel loading and unloading building.

Materials Used in the Process:

Petroleum Distillates	 	THE CO. LEWIS CO., LANSING, MICH.	
renoleum Distillates			

Pollution Control Facility Information:

Please provide a narrative description of the pollution control facility (or low sulfur dioxide emission coal fueled device), and an explanation of why its primary purpose is to eliminate, prevent or reduce pollution. State the type of control facility, as well as a narrative description and a process flow diagram describing the pollution control facility. Include an average analysis of the influent and effluent of the control facility stating the collection efficiency, if applicable.

Describe the Pollution Control Facility (or Low Sulfur Dioxide Emission Coal Fueled Device):

The tank farm is situated within a concrete containment structure appropriately designed per State Fire Marshall specifications. See attached letter dated May 24, 2016. Concrete containment for the tank farm is a 58" x 42' x 2' in which all tanks are situated. 40' x 60' building covering the loading and unloading area is a containment structure with open end and open ventilation on the lower portions of the sidewalls. The building is designed primarily as a containment structure for the purpose of "minimizing exposure of storm water at the product transfer area where the highest probability of of a leak is present"

Describe the Primary Purpose of the Pollution Control Facility (or Low Sulfur Dioxide Emission Coal Fueled Device):

See attached fact sheet describing Title 40, Code of Federal Regulations, Part 112 (Spill Prevention Control and Countermeasure regulations (SPCC)

Identify the statute or regulation (federal or state), or local ordinance, if any, requiring the installation of the subject pollution control facility (or low sulfur dioxide emission coal fueled device).

Section 311(j)(C) of the Clean Water Act of 1974. The rule isTitle 40, Code of Federal Regulations, Part 112 (Spill Prevention Control and Countermeasure regulations (SPCC)

Nature of Contaminants or Pollutants:

List air contaminants or water pollution substances released as effluents to the manufacturing processes. Also list the final disposal of any contaminants removed from the manufacturing processes.

	Material Retained, Captured or Recovered			
Contaminant or Pollutant	Description	Disposal or Use		
Petroleum and Soy Products	Spilled Products	Waste		

Note: Contaminant or pollutant means that which is removed from the process by the pollution control facility.

Point(s) of Waste Water Discharge:	
Identify the location of the discharge to the receiving stream. This will t include water-carried wastes from air pollution control facilities.	ypically refer to a source of water pollution but can
Plans and Specifications Attached Yes No	
Submit Drawings, which clearly show: (a) Point(s) of discharge to receiving stream; and (b) Sewers and process piping to and from the control facility.	
Are contaminants (or residues) collected by the control facility?	
Note: If the collected contaminants are disposed of other than as waste dollars reclaimed by the sale or reuse of the collected substances. Sta	s, state the disposition of the materials, and the value te the cost of reclamation and related expense.
Project Status:	
Date Installation Completed: August 2016	
Provide the date the pollution control facility was first placed into service	e and operated. If πot, explain.
8001 533 HPG-95	
Status of installation on date of application:	
Status of installation on date of application: Operational	
Operational	
	operty Tax Code, as amended, and to the best of my
Operational III. Verification and Signature: The following information is submitted in accordance with the Illinois Processing Control of the Illinois Pro	material statement, orally or in writing, to the
III. Verification and Signature: The following information is submitted in accordance with the Illinois Priknowledge is true and correct. Any person who knowingly makes a false, fictitious, or fraudulent Illinois EPA commits a Class 4 felony. A second or subsequent of ILCS 5/44(h))	material statement, orally or in writing, to the
III. Verification and Signature: The following information is submitted in accordance with the Illinois Priknowledge is true and correct. Any person who knowingly makes a false, fictitious, or fraudulent Illinois EPA commits a Class 4 felony. A second or subsequent of ILCS 5/44(h))	material statement, orally or in writing, to the ffense after conviction is a Class 3 felony. (415
Operational III. Verification and Signature: The following information is submitted in accordance with the Illinois Priknowledge is true and correct. Any person who knowingly makes a false, fictitious, or fraudulent Illinois EPA commits a Class 4 felony. A second or subsequent of ILCS 5/44(h)) Kent Ochs Regula	material statement, orally or in writing, to the ffense after conviction is a Class 3 felony. (415 tor and Safety Coordinator Title:
Operational III. Verification and Signature: The following information is submitted in accordance with the Illinois Priknowledge is true and correct. Any person who knowingly makes a false, fictitious, or fraudulent Illinois EPA commits a Class 4 felony. A second or subsequent of ILCS 5/44(h)) Kent Ochs Printed Name: For incorporated entities, signature should be from an authorized containing the subsequent of ILCS 5/44(h))	material statement, orally or in writing, to the ffense after conviction is a Class 3 felony. (415 tor and Safety Coordinator Title:

Document Index for Wabash Valley Service Company Application for Certification:

Cisne Fuel Plant

- 1) Application (3 pages)
- 2) Application Index (1 page)
- 3) Evidence to Support Primary Purpose of Loadout/Unloading Building
- 4) Drawings of Fuel Facility (3 pages)
- 5) Google Earth View of Facility with improvements identified with red box (1 page)
- 6) Annual Ross Site Fee Letter (1 page)
- 7) Registration Confirmation Report (16 pages)
- 8) State Fire Marshall Inspection Report (10 pages)

Evidence to Support Primary Purpose of Loadout/Unloading Building

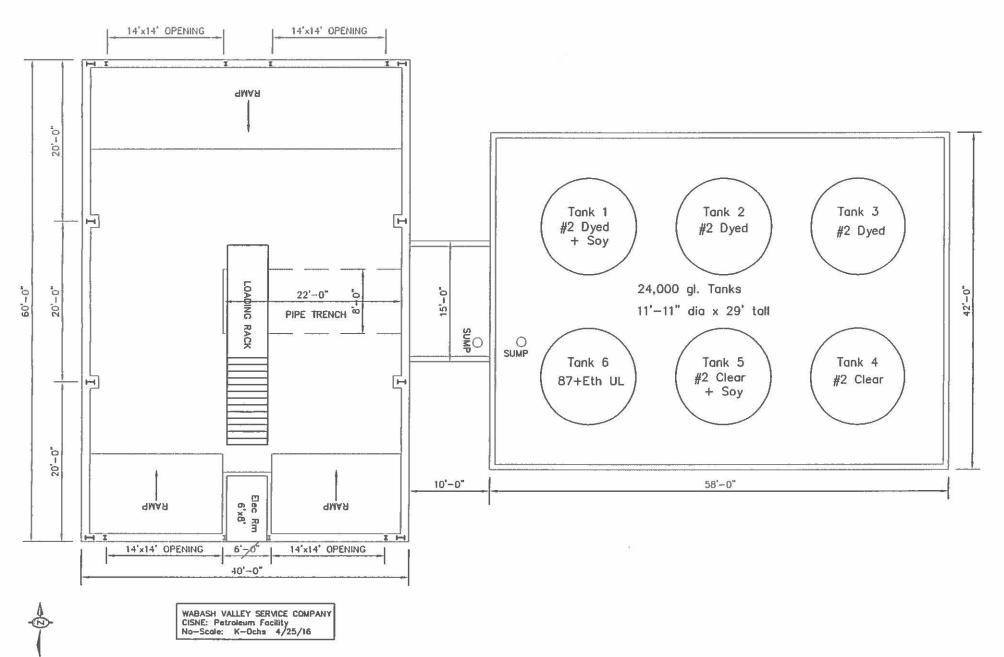
The following factual information supports the contention that the building covering the loading/unloading bulk petroleum plant is integral to the best management practices of the subject facility to minimize exposure of storm water at the product (oil) transfer area where the highest probability of a leak or spill is present.

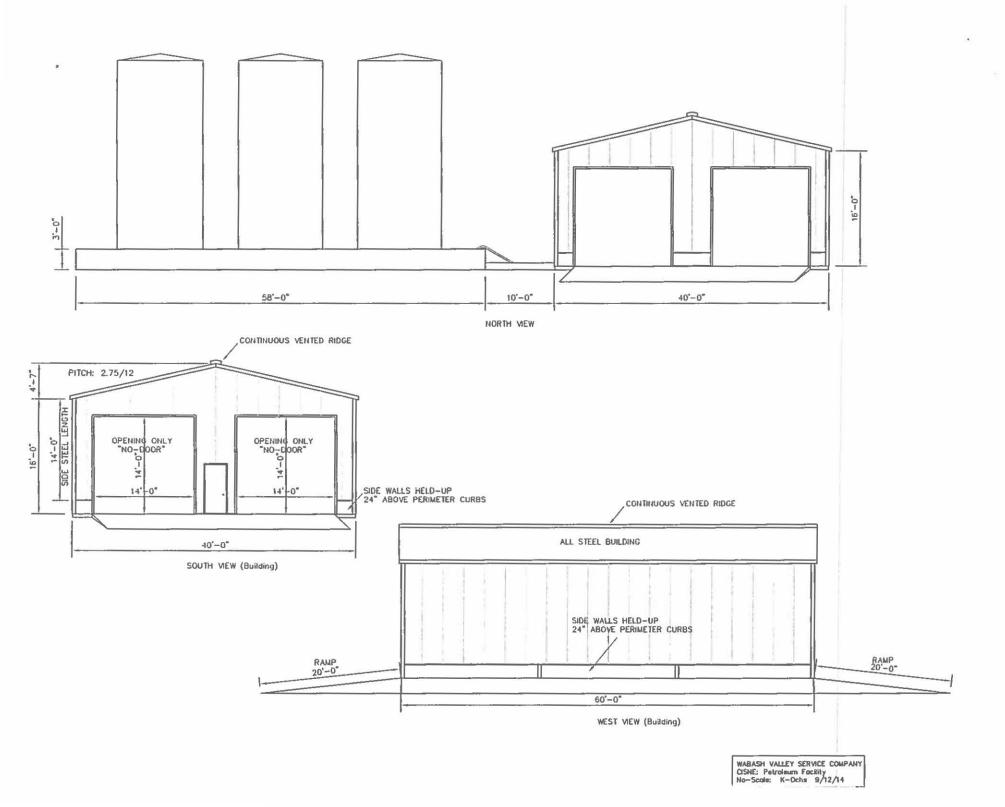
The US environmental Protection Agency regulates the aboveground storage of oil through the oil spill prevention program published under the authority of Section 311(j) (1)(C) of the Clean Water Act in 1974. The specific rule is Title 40, Code of Federal Regulations, Part 112 entitled Spill Prevention Control and Countermeasure (SPCC) Regulation.

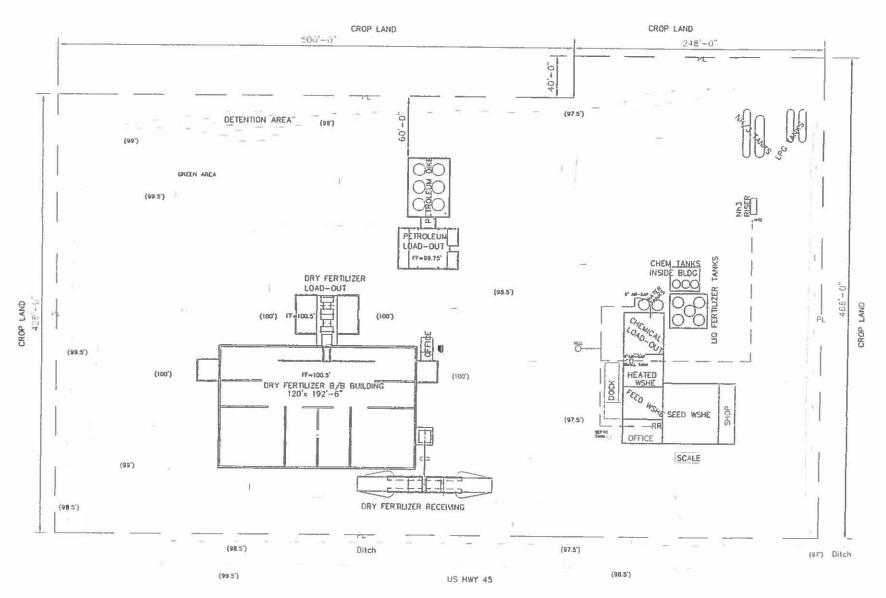
All bulk fuel storage facilities are covered by the SPCC rule. The purpose of the building is to minimize contact of storm water with petroleum drips, leaks, or spills inside this containment system. The subject building covers the loading rack area where petroleum tank trucks are loaded and unloaded. This is a critical area of concern because pumps, meters, valves, loading arms and most appurtenances are located within the building area and this area is where there is the highest probability for a leak or spill might occur. The SPCC rules have a specific requirement for the loading rack [112.7(h)(1) Facility tank car and tank truck loading/unloading rack] which require "...a containment system to hold at least the maximum capacity of any single compartment of a tanker truck loaded or unloaded at the facility."

USEPA guidance documents for developing storm water pollution prevention plans¹ mention "the activities and areas where spills are most likely to occur ..." include "loading and unloading areas." Indoor loading and unloading areas have a lower potential to impact storm water because the potential for exposure is greatly reduced. USEPA recommends "...choose practices that eliminate or reduce the amount of pollutants generated on your site¹.

¹Storm Water Management for Industrial Activities, Developing Pollution Plans and Best Management Practice, US Environmental Protection Agency, Office of Water, EPA 832-R-92-006, September 1992.









May 2017

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

INVOICE DIVISION OF AIR POLLUTION CONTROL ANNUAL ROSS SITE FEE

May 15, 2017

Site to which fee applies

ld: 191802AAF

Kent Ochs Wabash Valley Svc Co 909 N Court St Grayville, IL 62844

Wabash Valley Svc Co 1724 Rte 45 S Cisne, IL 62823

This is your annual Air Pollution Control ROSS Site Fee invoice. If balance is due, make check or money order payable to: "Illinois Environmental Protection Agency". Complete the requested information and retain a copy of this invoice for your records. In order to ensure the proper crediting of your account, you must return the bottom portion of this invoice with payment in the envelope provided. If you have any questions regarding this billing, please contact Fiscal Services at the below address or telephone 217/782-3250 within 45 days.

Payment is due June 29, 2017

FUND

DESCRIPTION

0944

Annual Fee

AMOUNT

\$235.00

Balance Due June 29, 2017

\$235.00

NOTE: If your source is registered in the ROSS program, the annual payment of your Air Pollution Control Site Fee serves as verification of your source's continued eligibility and will automatically renew your registration. If your source no longer meets the eligibility criteria for the ROSS program under 35 Ill. Adm. Code 201.175, you must file with the Bureau of Air Permit Section within 90 days of your source's annual fee payment date a notice of status change requesting a change from ROSS eligible to permitted source status. If your operation has changed since the issuance of the lifetime operating permit and now includes activities, equipment or emissions that are not consistent with the terms of your permit or you have not previously held a permit, you must also attach applicable information required to obtain a new or revised permit per 35 Ill. Adm. Code 201.175(g). For more information regarding the ROSS program, visit www.ienconnect.com/enviro or call 800/252-3998. For more information regarding air permitting, contact the Bureau of Air Permitting Section at 217/785-1705.

The owner or operator of a site remains liable for the annual site fee unless a request for withdrawal of all operating permits is made in writing, PRIOR to the billing due date, to the Illinois EPA's Bureau of Air, Permit Section, pursuant to 35 Ill. Adm. Code, Chapter II, 251.202, Subtitle B. If the site has been sold, the previous and new owner or operator are responsible for submitting a Name/Ownership Change Request to the Illinois EPA's Records Management Section for further processing of the transfer.

0074-005-3390620 --

cc: Records Management Section

Cut Here

Payment Remittance Stub

Return Bottom Portion with Check Payable to Illinois EPA

Account Information

Id Number 191802AAF

Amount Due By

June 29, 2017

Remit to:

IEPA Program ROSS/0944

Income Type APROSS

Amount Enclosed \$

Illinois EPA Fiscal Services #2 P.O. Box 19276 Springfield, IL 62794-9276

CHECK 104812 5 3 0 17



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 North Grand Avenue East, P.O. Box 19276, Shain Greed, Illinois 62794-9276 * (217) 782-3397

Bruce Rauner, Governor Lisa Bonnett, Director

217-785-1705

REGISTRATION CONFIRMATION

April 28, 2016

Wabash Valley Service Company Attn: Kent A. Ochs 909 North Court Street Grayville, Illinois 62844

RE:

ROSS Program

ID #: 191802AAF

Application #: 160400305

Location: 1724 US Highway 45, Cisne, IL

Dear Mr. Ochs:

The Illinois EPA hereby acknowledges receipt of your registration and confirms that your source has been registered in the Registration of Smaller Sources (ROSS) Program. The ROSS Program regulations can be found at 35 Ill. Adm. Code 201.175. Although the source is not required to have an air permit during the period it is registered as a ROSS eligible source, please be advised that the source must still comply with all applicable laws and regulations.

If you have changed or intend to change this source in a way that it will no longer be eligible for the ROSS Program, you must notify the Illinois Environmental Protection Agency, Division of Air Pollution Control, Air Permit Section, 1021 N. Grand Avenue East, Springfield, Illinois 62702 in writing as required by 35 Ill. Adm. Code 201.175(g). If you have changed or intend to change this source such that it now or will include activities, equipment or emissions that are not consistent with the eligibility criteria of the ROSS Program, you may be required to obtain construction and/or operating permits from the Air Permit Section as required by 35 Ill. Adm. Code 201.175(g).

As a ROSS participant, the annual payment of your Air Pollution Control Site Fee will verify your source's renewed eligibility for the ROSS Program and maintain your registration.

For further information on the ROSS Frogram please visit the website at www.ienconnect.com/enviro. If you have any questions concerning this, please contact Kunj Patel at 217/785-1705.

Sincerely,

Raymond E. Pilapil

Acting Manager, Permit Section Division of Air Pollution Control

REP: KMP: psj

cc: Permit File

Kent Ochs

From:

Kent Ochs <kentochs@wabashvalleyfs.com>

Sent:

Tuesday, August 16, 2016 8:55 AM

To:

Debbie Wickenhauser (Debbie.Wickenhauser@illinois.gov)

Subject:

Wabash Valley Service Co- Cisne Bulk Petro facility

Attachments:

Wabash Valley Service Co-Cisne.pdf

Mrs. Wickenhauser.

Please notify OSFM inspector (Richard Page) that our new AST bulk petroleum plant, located at 1724 US HWY 45 Cisne, IL 62823 in Wayne County is now ready for final inspection. Your inspector may contact me with the phone numbers below to schedule a time for this on-site inspection.

Attached pdf.file contains the original review document sent to me by your office.

Thanks,

Kent A. Ochs Office: 618-842-5631 Cell: 618-516-1697

Page 1 of 2



Office of the State Fire Marshal Fire Prevention Division

INSPECTION REPORT - NOTICE OF VIOLATION

Occupant Name:

Structure Name:

Wabash Valley Service Co -

Inspection Date: 8/22/2016

Address:

24000 Gal AST #1 1724 US HWY 45

Occupant

059-WD-1471359414040

Number:

InspectionType:

Tank - Above Ground

Bulk

Suite:

Requested By:

Wabash Valley Services

City:

CISNE

State:

IL 62823

Zip Code: Inspected By:

Richard Page

Office of the State Fire

Marshal

2309 W. Main Marion, IL 62959

Fax: 618/993-2343

Property Owner:

WABASH VALLEY

SERVICE CO 618-673-2167 1724 US HWY 45

Cisne

Wayne Ph: 618-993-7085

Important Info for Firefighters:

new, 24000 gallon capacity, aboveground, outdoor bulk clear diesel storage tank

No violations were observed during this inspection. However, you remain responsible for maintaining compliance with all applicable fire and life safety codes promulgated by the Office of the Illinois State Fire Marshal.

Inspector Comments: In compliance

This inspection report is subject to review by the Regional Administrator. You will be notified in writing within ten (10) business days if any, or part of this inspection report has been modified.

Page 2 of 2

Company Representative:

Kent Ochs-Reg & Safety

8/22/2016

Inspector:

Richard Page 8/22/2016

Page 1 of 2



Office of the State Fire Marshal Fire Prevention Division

INSPECTION REPORT - NOTICE OF VIOLATION

Occupant Name:

Wabash Valley Service Co -

Inspection Date: 8/22/2016

Address:

24000 Gal AST #2 1724 US HWY 45

Occupant

059-WD-1471359710821

Number:

InspectionType:

Tank - Above Ground

Bulk

Structure Name:

Requested By:

Wabash Valley Service

Suite: City:

CISNE

State: Zip Code: 11 62823

Inspected By:

Richard Page

Office of the State Fire

Marshal 2309 W. Main

Marion, IL 62959

Fax: 618/993-2343 Ph: 618-993-7085

Property Owner:

WABASH VALLEY SERVICE CO

618-673-2167 1724 US HWY 45

Cisne 1L

Wayne

important Info for Firefighters:

new, 24000 gallon capacity, aboveground, outdoor bulk clear bio diesel storage

tank

No violations were observed during this inspection. However, you remain responsible for maintaining compliance with all applicable fire and life safety codes promulgated by the Office of the Illinois State Fire Marshal.

Inspector Comments: In compliance

This inspection report is subject to review by the Regional Administrator. You will be notified in writing within ten (10) business days if any, or part of this inspection report has been modified.

Page 2 of 2

Company Representative:

Kent Ochs-Reg. & Safety

8/22/2016

Inspector:

Richard Page 8/22/2016



Office of the State Fire Marshal Fire Prevention Division

INSPECTION REPORT - NOTICE OF VIOLATION

Occupant Name:

Wabash Valley Service Co -

insp

Inspection Date: 8/22/2016

Address:

24000 Gal AST #3 1724 US HWY 45

Occupant

059-WD-1471359809205

Number:

InspectionType:

Tank - Above Ground

Bulk

Structure Name:

Requested By:

Wabash Valley Service

Suite: City:

CISNE

State:

IL

Zip Code:

62823

Inspected By:

Richard Page

Office of the State Fire

Marshal 2309 W. Main

Marion, IL 62959

Fax: 618/993-2343 Ph: 618-993-7085 Property Owner:

WABASH VALLEY SERVICE CO

618-673-2167 1724 US HWY 45

Cisne IL Wayne

Important Info for

Firefighters:

New, 24000 gallon capacity, aboveground, outdoor bulk dyed bio diesel storage

tank

No violations were observed during this inspection. However, you remain responsible for maintaining compliance with all applicable fire and life safety codes promulgated by the Office of the Illinois State Fire Marshal.

Inspector Comments: In compliance

This impection report is subject to review by the Regional * '-inistrator. You will be notified in writing within ten (10)

nanimore anye is unity, or pure or tille merceleur repercione as some

Page 2 of 2

Company Representative:

Kent Ochs-Reg. & Safety

8/22/2016

Inspector:

Richard Page 8/22/2016



Office of the State Fire Marshall Fire Prevention Division

INSPECTION REPORT - NOTICE OF VIOLATION

Occupant Name:

Structure Name:

Wabash Valley Service Co -

24000 Gal AST #4

Inspection Date: 8/22/2016

Address:

1724 US HWY 45

Occupant

059-WD-1471359956587

Number:

InspectionType:

Tank - Above Ground

Bulk

Suite:

Requested By:

Wabash Valley Service

City: State: CISNE

Zip Code:

IL 62823

Inspected By:

Richard Page

Office of the State Fire

Marshal

2309 W. Main Marion, IL 62959

Fax: 618/993-2343 Ph: 618-993-7085

Property Owner:

WABASH VALLEY

SERVICE CO 618-673-2167

1724 US HWY 45

Cisne IL Wayne

Important Info for

Firefighters:

new, 24000 gallon capacity, aboveground, outdoor bulk gasoline storage tank

સંગ violations were observed during this inspection. However, you remain responsible for maintaining compliance with all applicable fire and life safety codes promulgated by the Differ of the Illinois State Fire Marshal.

Inspector Comments: 1 - - molianes

AMAIIIANA ANTA 11 111132 111 11111 1111

- ... Labject to review by the Regional Yeu will be notified in writing within ten (10)

Page 2 of 2

Company Representative:

> Kent Ochs-Reg. & Safety 8/22/2016

Inspector:

Richard Page 8/22/2016

Page 1 of 2



Office of the State Fire Marshal Fire Prevention Division

INSPECTION REPORT - NOTICE OF VIOLATION

Occupant Name:

Structure Name:

Wabash Valley Service Co -

Inspection Date:

8/22/2016

Address:

24000 Gal AST #5 1724 US HWY 45

Occupant

059-WD-1471360053081

Number:

InspectionType:

Tank - Above Ground

Bulk

Suite:

Requested By:

Wabash Valley Service

City:

CISNE

State:

62823

Zip Code: Inspected By:

Richard Page

Office of the State Fire

Marshal

2309 W. Main Marion, IL 62959 Fax: 618/993-2343

Ph: 618-993-7085

Property Owner:

WABASH VALLEY

SERVICE CO 618-673-2167 1724 US HWY 45

Cisne IL

Wayne

Important info for Firefighters:

new, 24000 gallon capacity, aboveground, outdoor bulk dyed diesel storage tank

No violations were observed during this inspection. However, you remain responsible for maintaining compliance with all applicable fire and life safety codes promulgated by the Office of the Illinois State Fire Marshal.

Inspector Comments: In compliance

This inspection report is subject to review by the Regional Administrator. You will be notified in writing within ten (10) business days if any, or part of this inspection report has been modified.

Page 2 of 2

Company Representative:

Kent Ochs-Reg. & Safety

8/22/2016

Inspector:

Richard Page 8/22/2016



Office of the State Fire Marshal Fire Prevention Division

INSPECTION REPORT - NOTICE OF VIOLATION

Occupant Name:

Wabash Valley Service Co -

Inspection Date:

8/22/2016

Address:

24000 Gal AST #6 1724 US HWY 45

Occupant

059-WD-1471360141986

Structure Name:

Number: InspectionType:

Tank - Above Ground

Bulk

Suite:

Requested By:

Wabash Valley Services

City: CISNE State:

Zip Code:

62823

Inspected By:

Richard Page

Office of the State Fire

Marshal

2309 W. Main Marion: IL 62959 Fax: 618/993-2343 Property Owner:

WABASH VALLEY

SERVICE CO 618-673-2167 1724 US HWY 45

Cisne IL

Ph: 618-993-7085 Wayne

Important Info for Firefighters:

new. 24000 gallon capacity, aboveground, outdoor bulk dyed diesel storage tank

ins inspection. However, you remain responsible for ...th all applicable fire and life safety codes promulgated by the . Sime Afternation,

..... By the regional

Page 2 of 2

Company Representative:

Kent Ochs-Reg. & Safety

8/22/2016

Inspector:

Richard Page 8/22/2016

NOTICE

This storage tank has been inspected on this date and has been found to be in compliance with Title 41 Illinois Administrative Code 160, 180 or 200 as applicable.

TANK 1-3

It is hereby approved for use by

the Office of the State Fire Marshal.

NOTICE

This storage tank has been inspected on this date and has been found to be in compliance with Title 41 Illinois Administrative Code 160, 180 or 200 as applicable.

TALKI 4-6 It is hereby approved for use by the Office of the State Fire Marshal.

Date: <u>08-22-16</u>

Inspector:



Office of the Illinois State Fire Marshal

"Partnering With the Fire Service to Protect Illinois"

TECHNICAL SERVICES DIVISION (312)-814-8960

Fax (312) 814-3459

May 4, 2016

Mr. Chris Epkins Illinois Oil Marketing Equip. 850 Brenkman Dr. Pekin, IL 61554

Re:

Wabash Valley Service Co. 1724 US HWY 45 Cisne, IL 62823 WAYNE COUNTY

Dear Mr. Epkins:

Applications and drawings have been reviewed by the Technical Services Division of the Office of the Illinois State Fire Marshal (OSFM), for the proposed installation of above ground bulk storage tanks (ASTs) at the above referenced location.

A copy of this review letter is being returned to you as well as to the local fire department and a fire prevention inspector from the Office of the Illinois State Fire Marshal. You are required to contact the Springfield Regional Office via written correspondence when all work has been completed and before the proposed tanks are filled with product to request that an on-site inspection can be scheduled. The installation shall not be placed in operation until approval is given by the OSFM. The written request to schedule an inspection may be emailed to Debbie Wickenhauser at Debbie.Wickenhauser@illinois.gov or faxed to 217-558-4992. The faxed or e-mailed correspondence must include the address of the tank installation and a name and phone number of a contact person who the OSFM should contact regarding the tank installation inspection. The findings of this review are effective for a period of six months from the date of this letter. If the proposed installation is not made within this time period, the findings will be considered void, and re-application to the Office of the State Fire Marshal is required.

This review specifically pertains to:

ONE (1)-NEW 24,000 GALLON CAPACITY, ABOVEGROUND, OUTDOOR BULK CLEAR DIESEL STORAGE TANK. ONE (1)-NEW 24,000 GALLON CAPACITY, ABOVEGROUND. OUTDOOR BULK CLEAR BIO DIESEL STORAGE TANK, ONE (1)-NEW 24,000 GALLON CAPACITY. ABOVEGROUND, OUTDOOR BULK DYED BIO DIESEL STORAGE TANK. ONE (1)-NEW 24,000 GALLON CAPACITY. ABOVEGROUND, OUTDOOR BULK GASOLINE STORAGE TANK AND TWO (2)-NEW 24,000 GALLON CAPACITY, ABOVEGROUND, OUTDOOR BULK DYED DIESEL STORAGE TANKS. SECONDARY CONTAINMENT IS TO BE PROVIDED BY THE USE OF A CONCRETE DIKE. THE TANK IS TO BE PRE-FABRICATED, U.L. LISTED, AND ELECTRICALLY GROUNDED. REGULAR AND EMERGENCY VENTING IS TO BE PROVIDED. THE SITE PLAN

2

Mr. Chris Epkins Illinois Oil Marketing Equip. May 4, 2016 Wabash Valley Service Co. Cisne, Illinois

INDICATES THAT COLLISION PROTECTION WILL BE PROVIDED FOR THE TANK INSTALLATION. THE APPLICATION INDICATES THAT THE TANK WILL BE A FIRE RESISTIVE AST IN ACCORDANCE WITH THE LISTING STANDARD OF AN OSFM RECOGNIZED TESTING LABORATORY.

This review does not pertain to the installation, removal, lining or abandonment of underground storage tanks at this facility. Nor does this review pertain to any other existing or future aboveground or LP-Gas storage tanks located at this site other than those specified on the application and in this review letter.

The installation appears to conform to Title 41 Illinois Administrative Code Part 160 "Storage, Transportation, Sale and Use of Gasoline and Volatile Oils: Rule and Regulations Relating to General Storage" with the following noted exceptions and special conditions:

GENERAL

- This review does not pertain to the dispensing of fuel from this tank(s) (such as gasoline or diesel
 fuel) into the fuel tank(s) of motor vehicles. Any tank installed at this site for the purpose of
 dispensing fuel into other vehicles shall have a "Dispensing Only" application submitted to the
 OSFM's Division of Technical Services and shall be installed in compliance with Title 41 Illinois
 Administrative Code 180. (Bulk truck and tank car loading/unloading is not considered "dispensing"
 and therefore is permitted.)
- The findings of this review pertain specifically to the product listed and do not automatically pertain
 to any other classification of flammable or combustible liquid being stored in the tank(s).
- 3. Unprotected steel as a support for tanks shall not be permitted.
- All product piping shall be tested at a pressure 50% in excess of normal working pressure for a
 period of 30 minutes and be proven leak free.
- Pipe lines shall have a definite color scheme for painting to indicate the product which is being carried in respective lines. Valves on lines shall be tagged to denote the product handled and controlled by each valve.
- 6. In addition to any normal valves, there must be an extra valve at each pipe line connection to any tank below normal liquid level, which valve is effective inside the tank shell and is operated both manually and by an effective heat actuated device which, in the case of fire, will automatically close the valve to prevent the flow of liquid from the tank even though the pipe lines are broken from the tank. These extra valves are not required in crude oil tanks in oil fields, on tanks at refineries, or on tanks at terminals which are equipped with a swing line or where facilities are provided to transfer the contents of the tank to another tank in case of fire. On tanks installed prior to April 14, 1977, emergency check valves may be external, if the size of the opening is too small to admit the smallest emergency check valve provided:
 - a) The valve used incorporates a shear section, and
 - b) The valve is so installed that any undue strain beyond the valve will not cause failure between the valve and the tank.
 - c) When an opening on a previously installed tank is enlarged, an internal valve is installed.

Mr. Chris Epkins Illinois Oil Marketing Equip. May 4, 2016 3

Wabash Valley Service Co. Cisne, Illinois

- The property shall be kept free from weeds, high grass, rubbish and litter, and shall be kept neat, clean and orderly throughout.
- In accordance with Section 160.50, tanks shall be located and anchored so as to avoid possible damage and flotation from high water in accordance with NFPA 30 Section 2-5.6 (1981 edition or later editions).
- 9. In accordance with Part 160.30(a) the minimum separation distance from individual tanks to lines of adjoining property and to other buildings on the property except those necessarily connected with the installation (such as oil warehouses, pump houses and garages) shall be not less than the following:

TANK CAPACITY (gallons)	MINIMUM DISTANCE (ft.)
3,000 OR LESS	20
3,001 TO 20,000	25
20,001 TO 30,000	30
30.001 TO 45,000	40
45,001 TO 50,000	50

(If the storage is crude petroleum, the foregoing minimum clearances shall be doubled.)

- No combustible material shall be permitted under, or within 10 feet of any storage tanks.
- All electrical installations, appliances, equipment, and wiring shall conform to the provisions of NFPA#70(1984) Chapter 5 and application sections thereof.
- 12. In accordance with Section 160.100(d) tanks installed after July 1, 1985 shall have 12 inch diameter culvert sumps installed as follows: Within a dike, these sumps shall be as remote from each other as possible considering drainage, topography, and other factors as may appear to affect the ability of the sump to recover the product. (Up to 500,000 gallons-One Sump, 500,001 to 1.000,000 gallons Two Sumps-1,000,001 gallons or more-Four Sumps). For containment areas or dikes enclosing tanks of less than or equal to 1,000 gallons walls of secondary containment areas shall be continuous with no openings for piping or roadways. A singular penetration through the secondary containment wall is allowed for purposes of rain water drainage from the containment area. The pipe passing through this one opening shall be equipped with a indicating shut-off valve, and locked in the closed position when not being used to drain water from the containment area. Proper sealants (compatible with the liquids being stored) or welds shall be applied to ensure that opening created by the passage of the piping through the secondary containment wall cannot be penetrated by the liquid to be contained.

The Office of the State Fire Marshal recommends contact with all local authorities to ensure compliance with their regulations as well as the findings of this review letter. The Office of the State Fire Marshal will conduct an inspection as soon as possible after notification of the completion of all work. If work at the installation site is found to be incomplete or in violation of applicable regulations, follow-up inspections will be conducted at the convenience of the assigned fire prevention inspector, with use of the tanks prohibited until such final inspection occurs.

Respectfully.

bland of Atto

Mr. Chris Epkins Illinois Oil Marketing Equip. May 4, 2016 4

Wabash Valley Service Co. Cisne, Illinois

Claude J. Shultes
OSFM Division of Technical Services

c: OSFM Fire Prevention Portal
Fire Chief, Bedford Township Fire Protection District
Kent Ochs – Wabash Valley Service Co.: Tank Owner

RECEIVED

Office of the State Fire Marshall

04/06/16



OFFICE OF THE ILLINOIS STATE FIRE MARSHAL TECHNICAL SERVICES DIVISION

TECHNICAL SERVICES DMSION - CHICAGO

James R. Thompson Center 100 West Randolph Street Suite 4-600 - Chicago, Illinois 60601 PHONE 312-814-8360 FAX 312-814-3459 E-MAIL sfm.techservices@illinois.gov

(2) FACILITY - (Name and address where tanks are located):

APPLICATION FOR NON-DISPENSING ABOVEGROUND BULK STORAGE TANK INSTALLATION Complete and file with site plans, 81/4 x 11" only, at the above addless

	ry: (Must be mailin	poration, parinersh g address)	ip, or other	(2) FACE	LILI - (Name a	to address wher	e tanks are located	4).
Name LA	AD454 VA	LLEY SER	VICE CO	Name 4	JA BASU	VALLEY	SERVICE .	do
	19 400 N.				dress 1734	45 4	WY 45	
	SYULLE							
Contact Pers	on Phone KEW7	OCHS (6	11/542.50	31 County	MAY1.E			
Email Addre	SS KENTOS	HS (2) WAG	ASH WALLE	Y EsContact P	erson Plione K	ENT OC	45 614	842.54
			1 Con	Email Add	dress KENTL	CHIBWA	BASH UDLLEY	FS Cow
							Wahu E	
information.	ubmined in this and believe that all info	omation submitte	d is true, accurat	e and complete				or dotaining the
City P	EKIN			State	IL	Zip .	61554	
Telephone #	309 347-19	4/9 Fax# 3	09 347-15	192 Email Ac	ddress CEA	(1N5 Q1	DUE CUL	1
Name of Au	honzed Kepresenta	tive CHRI	S EPKIN	15 T	itle or Position	OPER	455T-	
	111	1				1	1	
Signature	19:00 3/	Mun			Date	4/4/	14	
(4) SITE S	TATUS - (Check :	all that apply) [[ION - Fill in the a	Installing Initial Replacing Extended Propriate Black	ial AST	Relocating Exists Adding Additions stem(s) that will	ng AST at Site		
(4) SITE S	TATUS - (Check	all that apply) [[ION - Fill in the a	Installing Initial Replacing Extended Propriate Black	isl AST I	Relocating Exists Adding Additions stem(s) that will	ng AST at Site		Is Tank Electrically Grounded! Y/N
(4) SITE S (5) GENE	TATUS - (Check : RAL INFORMAT Capacity	ION - Fill in the a Attach add	Pinstalling Initial Replacing Extended propropriate black thought sheet(s) if the Tank New or Used	island AST	Adding Additions stem(s) that will seeded Material of Construction	ng AST at Site of AST at Existit be installed. Size of Emergency	Is Secondary Containment Provided	Is Tank Electrically Grounded!
(4) SITE S (5) GENE	TATUS - (Check : RAL INFORMAT Capacity	Product to be Stored CLEAR DIESEC	Pinstalling Initial Replacing Extended propropriate black thought sheet(s) if the Tank New or Used	island AST	Adding Additions stem(s) that will seeded Material of Construction	ng AST at Site of AST at Existit be installed. Size of Emergency	Is Secondary Containment Provided	Is Tank Electrically Grounded!
(4) SITE 5 (5) GENE	Capacity in Gallons	Product to be Stored CLEAR DIESEC CCEAR	Pinstalling Initial Replacing Extending Extend	Material of Construction of Tank	Adding Additions stem(s) that will be eded Material of Construction of Piping	ng AST at Sate at AST at Existing the installed. Size of Emergency Vent	Is Secondary Containment Provided* YN	Is Tank Electrically Grounded! YN
(4) SITE S (5) GENE	Capacity in Gallons	Product to be Stored CLEAR DIESEC	Pinstalling Initial Replacing Extending Extend	islang AST	Relocating Exists Adding Additions stem(s) that will seeded Material of Construction of Piping	ng AST at Sate at AST at Existing the installed. Size of Emergency Vent	Is Secondary Containment Provided	Is Tank Electrically Grounded! Y/N
(4) SITE 5 (5) GENE	Capacity in Gallons	Product to be Stored CLEAR RW RIESE GASCAUE	Prinstalling Initial Replacing Extended Proposition of Street(s) if the Tank New or Used NU	Material of Construction of Tank	Adding Additions stem(s) that will be eded Material of Construction of Piping	ng AST at Sate at AST at Existing the installed. Size of Emergency Vent	Is Secondary Containment Provided* YN	Is Tank Electrically Grounded! YN
(4) SITE S (5) GENE Tank Number 1	Capacity in Gallens	Product to be Stored CLEAR DIESEC CLEAR RIW PIESE	Prinstalling Initial Replacing Extended Proposition of Street(s) if the Tank New or Used NU	Maienal of Construction of Tank STEEL	Relocating Exists Adding Additions stem(s) that will seeded Material of Construction of Piping STEE L STEE C	ng AST at Sate at AST at Existing the installed. Size of Emergency Vent	Is Secondary Containment Provided* YN	Is Tank Electrically Grounded! Y/N Y E S Y E S

PLANS APPROVED THE TITLE

RESULKT ONS As SELECTION

OUR LETTER DAILED 05/04/2016

FLEE CASHERY

DIVISION OF THE PART ALL LAND (8) METHOD OF SECONDARY CONTAINMENT: Office of the Blain Fire?" (%) [Eurthen Dike Doutne Waled lank Desceit men-Par. Tank Vaulted in Concrete Other (explain below) GConcrete Dike Explanation COUCRETE DIKE 4.174 (9) PHRPOSE OF TANK INSTALLATION (Tank) for dispensing fuel into motor vehicles require filing of different application): Limetgency Generator Fuel Process Liquids Waste Oil Storage Auto Lube (h. Storage Heating Or Bulk Petroleum Storage Other (explain below) (10) WILL TANK(S) BEAR THE LISTING LABEL OF UL OR ANOTHER NATIONAL TESTING LAB? UL 2085 UL 2044 UL 2045 (Check all that apply) ☑ CI. 142, ☐ CL 2080. Another National Testing Lab Name (11) IF TANK(S) DO NOT BEAR THE LABEL OF A RECOGNIZED LAB, TO WHAT SPECIFICATIONS ARE THEY CONSTRUCTED? (12) WILL TANKS BE FABRICATED ON SITE (FIELD ERECTED) OR PRE-FABRICATED AT FACTORY? Pre-Fabricated at Factory Fabricated On Site (1) METHOD FIRE SUPPRESSION PROVIDED? Portable fire extinguishers (Minimum rating of 4A 60 BC) Foam Suppression System Other (Explain) (11) WILL TANK(S) BE LOCATED "INDOORS? (If "No", disregard following questions) ☐ Yes (a) Type of occupancy (e.g., Hospital, Auto Dealer, Industrial Factory, Liquid Warehouse, Service Station, etc.) (b) Is the tank separated from other areas of the building by fire resistant construction? (A 2 hour fire-rated separation is required except for 2-hour tire-rated AS I's or if only Class HIB liquids are being stored) T No 1 Yes (c) Method of occomplishing 2 hour fire rated separation between ASTs and other areas of the building Fire-Rated AST Fire-Rated Separation Provided by Building Components (d) Is the tank vented to the exterior? (Exterior venting required except for Class IIIB liquids) T Yes □ Na (e) Does the full line terminate exterior to the building? (Exterior full is required except for Class IIIB liquids)

MAKE SURE SITE PLANS IDENTIFY ALL TANKS, PIPING, BUILDINGS AND PROPERTY LINES WITH ALL SEPARATION DISTANCES SHALL BE IDENTIFIED INSUFFICIENT INFORMATION OR ILLEGIBILITY IS CAUSE FOR RETURN OR DENIAL



(1) OWNER OF TANKS - Corporation, partnership, or stater

putiness entity (Must be miniting address)

OFFICE OF THE ILLINOIS STATE FIRE MARSHAL TECHNICAL SERVICES DIVISION

James R. Thompson Center 100 West Randolph Street, Suite 4-600, Chicago, Illinois 60601, PHONE 317-814-8560, FAX 312-814-3459. F-MAIL sim rechsery (5) (Illinois 607)

(2) FACILITY - (Name and address where tanks are located)

APPLICATION FOR NON-DISPENSING ABOVEGROUND BULK STORAGE TANK INSTALLATION

Complete and file with site plans, 81 x 11" only at the above address

Name LIANASA VALLEY SERVICE CO Name WABASH VALLEY SERVICE CO

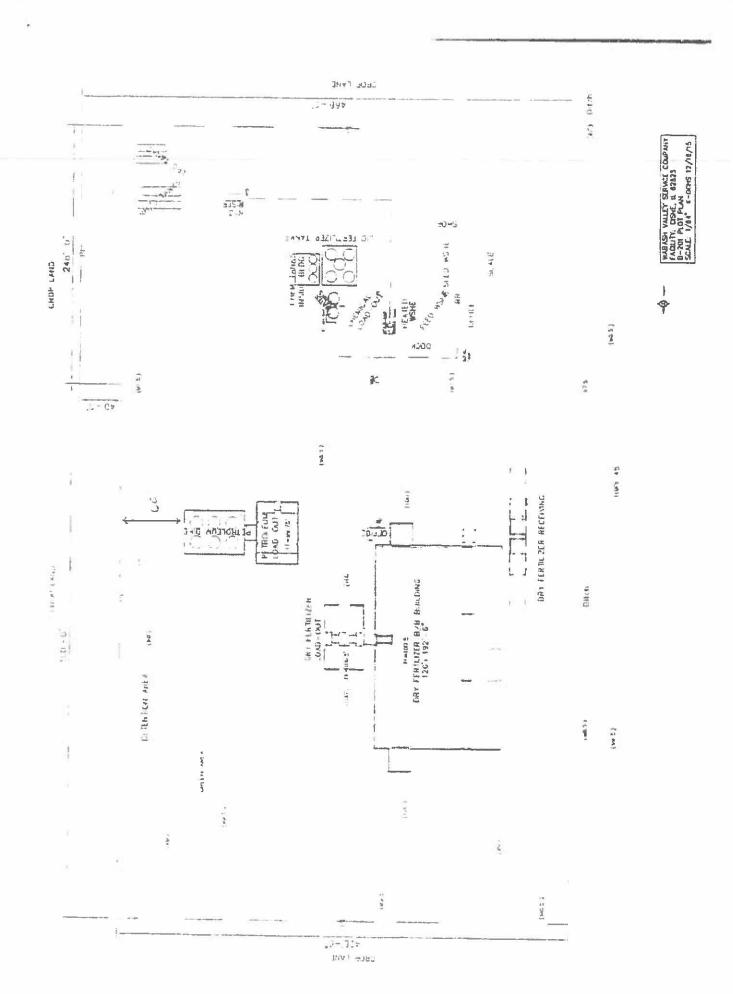
Street Address	900 N.	COURT ST	7	Siree: Ac	dress 1739	1 115 4	WY 45	
Cav GE	YVILLE	Size IL	Z.p 6284	14 Cm C1	SUF	State IL	Zip (0)	823
Contact Perso	on Phone KENT	0645/6	15) 842 50	31 County	WAYNE			
Email Addres	on Phone KENTOC	HS (WAS	BASK HALLE	VESContact P	erson Phone /C	ENT OC	45 614	842.563
			i Con	Email Ad	ilies KENT	OCH A HIA	BASH VALLE	FS Can
							WZHUE	
information s	COMPANY INST abmitted in this and believe that all info	all attached does	ments, and that b	ased on my requ				
	me ILLINGI							
in. Po	EKILU			State	IL	Zip	61554	
Te estone =	309 347.18	1/4 Fac 3	09 347-15	92 Email A	daress CEF's	(145 Q.	OME. COL	4
i) SITES	TATUS - (Check a	off that apply). (C	Tostalling loss	stast	Relocating Existi Adding Addinoni Stem(s) tEat will	ng AST at Site at AST at Existin		ls Tank
Tank Number	Capacity in Gallons	Product to be Stored	Is the Tank New or Used N 17	Material of Construction of Tank	Material of Construction of Piping	Size of Emergency Vent	Containment Provided ² YN	Electrically Grounded' YN
1		DYED						
6	24,000	DIO DIESEL	NEW	STEEL	STEEL	10"	1/Es	YES
1								

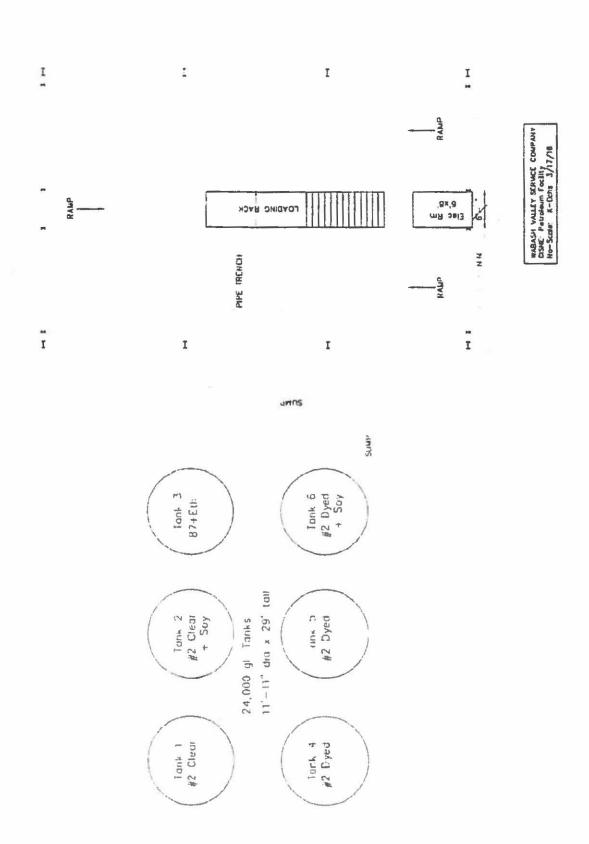
PLANS APPROVED BURLE TO A TURN FURTHER TO A TURN FOR THE TURN FURTHER T

OUR LETTER DATED 05/04/2016

	1011111
	- Osaste y stokes
	DIVISION OF PROPERTY CONTRACTOR AND ADDRESS OF THE STATE
155	METHOLOG SECONDARY CONTAINMENT
	Explanation COUCRETE DIRE 4.174 5' RETUREM TANKS
	Explanation Course IE MIKE 4.174 5 MET WEEL TANKS
(1)	PURPOSE, OF TANK INSTALLATION (Tanks for dispensing fuel into motor vehicles require filing of different application):
	□ Waste Oil Storage □ Emergency Generator Foel □ Process Laquids
	Auto Lube Oil Storage Heating Oil
	Explanation
(10)	WILL TANK(S) BEAR THE LISTING LABEL OF UL OR ANOTHER NATIONAL TESTING LAB?
	☐ GL 142. ☐ GL 2080. ☐ GL 2065 ☐ GL 2044 ☐ GL 2045 (Check all that apply)
	Another National Texting Lab: Name
(11)	IF TANK(S) DO NOT BEAR THE LABEL OF A RECOGNIZED LAB, TO WHAT SPECIFICATIONS ARE THEY CONSTRUCTED?
	Explanation
(12)	WILL TANKS BE FABRICATED ON SITE (FIELD ERECTED) OR PRE-FABRICATED AT FACTORY?
	☐ Fabricated On Site ☐ Pre-Fabricated at Factory
(13)	METHOD FIRE SUPPRESSION PROVIDED?
	Portable fire extinguishers (Minimum rating of 4A.60 BC)
	Other (Explain)
(14)	WILL FANK(S) BE LOCATED "INDOORS? (If "No", disregard following questions)
	□ Yes □Ko
	(a) Type of occupancy
	(e.g., Hospital, Auto Dealer, Industrial Factory, Liquid Warehouse, Service Station, etc.)
	(b) Is the tank separated from other areas of the building by fire resistant construction? (A 2-hour fire-rated separation is required except for 2-hour fire-rated ASTs or if only Class IIIB liquids are being stored)
	☐ Yes ☐ No
	(c) Method of accomplishing 2-hour fire rated separation between ASIs and other areas of the building
	☐ Fire-Rated AST ☐ Fire-Rated Separation Provided by Building Components
	(d) Is the tank vented to the exterior? (Exterior venting required except for Class IIIB liquids)
	☐ Yes ☐ Ne
	(e) Does the fill line terminate exterior to the building? (Exterior till is required except for Class IIIB liquids)
	☐ Yes ☐ No
	_

MAKE SURE SITE PLANS IDENTIFY ALL TANKS, PIPING, BUILDINGS AND PROPERTY LINES WITH ALL SEPARATION DISTANCES SHALL BE IDENTIFIED INSUFFICIENT INFORMATION OR ILLEGIBILITY IS CAUSE FOR RETURN OR DENIAL





STATE OF ILLINOIS)
COUNTY OF SANGAMON)
)

CERTIFICATE OF SERVICE

I, the undersigned attorney at law, hereby certify that I have served on the date of December 7, 2017, the attached <u>APPEARANCE</u> and <u>RECOMMENDATION OF THE ILLINOIS ENVIRONMENTAL</u>

<u>PROTECTION AGENCY</u>, upon the following persons by causing to be mailed a true copy thereof in an envelope duly addressed, bearing proper first class postage, and deposited in the United States mail at Springfield, Illinois:

Steve Santarelli Illinois Department of Revenue 101 West Jefferson P.O. Box 19033 Springfield, Illinois 62794 Kent Ochs 909 N. Court Street Grayville, Illinois 62844

[Electronic Filing]

Clerk Illinois Pollution Control Board James R. Thompson Center 100 West Randolph Street, Suite. 11-500 Chicago, Illinois 60601

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

/s/ Michael S. Roubitchek Assistant Counsel Division of Legal Counsel 1021 North Grand Avenue East P.O. Box 19276 Springfield, Illinois 62794-9276 217.782.5544 217.782.9143 (TDD)

THIS FILING IS SUBMITTED ON RECYCLED PAPER