NEBRASKA Air Quality Permitting Application DEPT. OF ENVIRONMENT AND ENERGY Form 6.0: Emission Point Information

FACILITY NAME:					

DATE:

NDEE Facility ID#:

Section 6.7.1: Tank Emissions – Tank Summary

IMPORTANT: READ THE INSTRUCTIONS ACCOMPANYING THIS SECTION BEFORE COMPLETING Do **NOT** use pencil to fill out this application. Please type responses or print using black ink.

Tank Summary

1) Emission Point ID #	2) Emission Unit ID #	3) Tank Contents	4) Maximum Capacity (gallons)	5) Installation Date	New Unit	
If there are more than ten storage tanks at this facility, attach additional information so that each tank is contained in the summary table.						

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FACILITY NAME:	DATE:
NDEE Facility ID#:	Emission Point Identification#(s):

Note: This page must be completed for each tank currently used in the storage of an organic liquid or material containing hazardous air pollutants. A single section may be completed for several tanks ONLY if the tanks are identical in size and contents. In addition to completing this section, the most recent TANKS Program must be completed for each storage tank. The "Detailed Format" output should be printed out and attached to this form. You can obtain the TANKS program at <u>http://www.epa.gov/ttn/chief/software/tanks/</u>. If you are unable to complete this program, contact the Department for assistance.

Section 6.7.2: Tank Emissions – Tank Information

IMPORTANT: READ THE INSTRUCTIONS ACCOMPANYING THIS SECTION BEFORE COMPLETING Do NOT use pencil to fill out this application. Please type responses or print using black ink.							
Tank Information							
1) Emission Unit ID#(s):			2) Installation Date:			New Unit	
3) Tank Name/Descrip	3) Tank Name/Description:						
4) Identify the material	4) Identify the material(s) contained in this tank:						
5) TANKS program output attached? YES			6) TANKS Program Version:				
7) Maximum Capacity	:	Ga	llons	8) Max. Working Volume:			Gallons
9) Tank Dimensions:	Height	Feet	Lengt	h Feet Diameter			Feet
10) Tank Orientation:		Tank Loo		Above Ground cation:			
<i>`</i>	Horizontal				□ U		
11) Type of Tank: 🗌 Fixed Roof 🗌 External Floating Roof 🗌] Internal Floating Roof [] Other:			
12) Type of Primary Seal (if using a floating roof): 🗌 Mechanical Shoe 🗌 Liquid Mounted 🗌 Vapor Mounted 🗌 N/A							
13) Air Pollution Control Equipment							
Is there an air pollution control device(s) associated with this unit?							
Control Equipment ID#	Type of Control Equipment	Pollutant(s) Contro		ontrolled	% Control Efficiency		Installation Date
If additional pollutants are being controlled, attach additional information.							
14) New Source Performance Standard Applicability							
This tank is subject to:INSPS, Subpart KNSPS, Subpart KIf unknown contact the department for additional information.NSPS, Subpart KaOther:							
15) Additional Information Attached? 🗌 YES 🗌 NO							

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FACILITY NAME:			_ DATE:					
NDEE Facility ID#: Emission Point Identification#(s):								
Section 6.7.3: Tank Em	nissions – Prod	uct Informat	ion					
IMPORTANT: READ THE INSTRUC Do NOT use pencil to fill out this application	CTIONS ACCOMPANYI		BEFORE COMPLETI	NG				
DU NOT use penen to nin out ans appread		formation						
1) Emission Unit ID#(s):								
2) Is this tank(s) restricted to storing on	ly one product?	YES NO						
If this tank stores more than one product (Note: The Product Specifications section								
	3) Product S	pecifications						
Primary Product Name:		(A) Total VOC Emis	ssions:	lb/year				
		B)		missions				
Hazardous Air Pollutant		n VOC Emissions	(C) = (A)x(B) (lb/yr)	(D) = (C)/2000 (ton/yr)				
Total HAP Emissio	ons from Primary Produc							
	3) Product S	pecifications						
Additional Product Name:		(A) Total VOC Emissions: Ib/year						
Hazardous Air Pollutant		B)	$\frac{\text{HAP Ex}}{(C) = (A)x(B)}$	$\frac{\text{missions}}{(D) = (C)/2000}$				
	Weight % HAP in	n VOC Emissions	(C) = (A)X(B) (lb/yr)	(D) = (C)/2000 (ton/yr)				
Total HAP Emission	s from Additional Produ	ıct						
Note: If this tank(s) co	ontains more than two dif	fferent products, pleas	e attach additional pa	ges.				