FACILITY NAME:	DATE:
NDEE Facility ID#:	

Section 5.1: Grain Handling Facility 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.								
	General Information							
1) Type(s) of	grain handled at the	e facility:						
2) Maximum	Maximum amount of grain handled within the past five years: tons/year \[\subseteq N/A							
3) Maximum	3) Maximum anticipated amount of grain handled after permitting action: tons/year						s/year	
4) Requested	grain throughput li	mit:				tons	s/year N/A	
		Re	eceiving ar	nd Shipp	ing Information			
5	5) Indicate the nu				t currently exist and will exist	at the source	ce:	
Unit Type		Current Number		cipated otal	Unit Type	Current Number	Anticipated Total	
Truck Dump	ruck Dump Pit			□ N/A	Truck Loadout Spout		□ N/A	
Rail Dump P	Rail Dump Pit			□ N/A	Rail Loadout Spout		□ N/A	
6) For each Dump Pit and Loadout Spout complete the following:								
EU ID#	EU Name	me Select the most appropriate description(s):						
	☐ Enclosed ☐ Partially Enclosed ☐ Choke-flow ☐ Oiler ☐ Othe				her			
		☐ Enclosed ☐ Partially Enclosed ☐ Choke-flow ☐ Oiler ☐ Other					ner	
		☐ Enclosed ☐ Partially Enclosed ☐ Choke-flow ☐ Oiler ☐ Other					ner	
		☐ Enclosed ☐ Partially Enclosed ☐ Choke-flow ☐ Oiler ☐ Other				ner		
	☐ Enclosed ☐ Partially Enclosed ☐ Choke-flow ☐ Oiler ☐ Other						her	
If	If there are more than five dump pits and loadout spouts, attach additional information so that each unit is described.							
7) Indicate the % o	of grain th	at currently	is and is a	anticipated to be received via	the followi	ng:	
Received By:			Percentage		Received By:	Per	rcentage	
Straight Truck c:		c:	% / a:	%	Rail	c:	% / a: %	
Hopper Botto	om Truck	c:	% / a:	%	Other:	c:	% / a: %	
8	i) Indicate the %	of grain th	at currently	is and is	anticipated to be shipped via	the following	ng:	
	ped By:	·	Percentage		Shipped By:	Per	rcentage	
Truck (unspecified type)		c:	% / a:	%	Other:	c:	% / a: %	
Rail		c:	% / a:	%	Other:	c:	% / a: %	

FACILITY NAME:			DATE:			
NDEE Faci	ility ID#:					
Section	5.1: Grain 1	Handling Faci	lity Inforn	nation (continu	ed)	
		9) Permaner	nt Storage Inf	ormation	•	
	Complete the	e following informatio	n for each perm	anent storage unit at th	e source:	
EU ID#	Description		Capacity (bu)	Height (m)	Diameter (m)	New
	1		1 3 \ /			Unit
						+
						+
If there a	re more than six perm	anent storage units (i.e. sile	os and bins), attach	additional information so th	at each unit is described	l. —
	If an open storage	pile(s) will be/are used for	grain storage, com	plete Section 6.11 for each	storage pile.	
	10) Gr	ain Scalping and H	ammermilling	g Operations	N/A	
	Complete the	following information	n for each scalp	er and hammermill at the		
EU ID# EU Name		Unit Type		Surge Bin Associated with Unit?	Size of Surge Bin (bu)	New Unit
		Scalper H	ammermill	☐ Yes ☐ No	, ,	
		Scalper H	ammermill	☐ Yes ☐ No		
		Scalper Hammermill		☐ Yes ☐ No		
		Scalper Hammermill		☐ Yes ☐ No		
If there are	more than four scalpe	ers, hammermills, or associ	ated surge bins, att	ach additional information s	o that each unit is descri	bed.
		Grain Dryin	g Operations	□ N/A		
11) Indicate	the number of gra	in dryers that currently			c: / a:	
		12) For each Grain	Dryer complet	e the following:		
EU ID#	EU Name	Drying Capacity (tons/hour)	Select	the most appropriate desc	cription(s):	New Unit
			☐ Column Dryer ☐ Self Cleaning Screens (<50 mc ☐ Rack Dryer ☐ Other			
		Column Dry Rack Dryer		• = • • • • • • • • • • • • • • • • • •		
			Column Dry Rack Dryer		creens (<50 mesh)	
	If there are mor	re than three grain dryers, a Be sure to complete Secti		ormation so that each unit is er that combusts fuel.	described.	

FACILITY NAME:		DATE:			
NDEE Facility ID#:					
Section 5.1: Grai	n Handling Facility Information	on (continued)			
	13) Grain Processing Operations	□ N/A			
For	the following Grain Operations, indicate the throug	*			
Process/Operation	Current Maximum Throughput (tons/year)	Anticipated Maximum Throughput (tons/year)			
Grain Receiving					
Grain Cleaning					
Grain Milling					
Hammermill					
Flaker					
Grain Cracker					
Pelletizing (Pellet Cooler)					
Feed Shipping					
Other					
	14) New Source Performance Standard	Applicability			
This grain handling facility is	s subject to: NSPS, Subpart DD Other None	er			
If Unknown contact the depa	rtment for additional information.				
15) PTE	Calculations for Grain Handling Operation	tions Attached? YES			
16) Addi	tional Information Attached? YES	S 🗌 NO			
Complete the followi	ing ONLY if completing this Section as Part	of an Operating Permit Application			
	Actual Grain Receiving Rat	es			
17) Provide the amount of grain received at this source for the past five years:					
Year					
Throughput (/year)					
•	Emission Calculations for Grain Operat	ions Attached?			
19) Additio	onal Information Attached? YES	□NO			