IOWA DEPARTMENT OF NATURAL RESOURCES AFO Desktop Assessment Form										
		NIOP Assess	ment Form	No. of Concession						
Assessor: Jeff	Prer	La company	Secretary and the second	Assessment Date	: 2-4-2020					
Documentation Examined: AFO Siting Atlas		AF	O Database	☐ Facility File						
Public Mapping Infor	mation MMP	≥ FO	CD	Other						
FACILITY	FACILITY: Clardon	FACILITY ID#: 16437								
LOCATION	ADDRESS: 10881 220 1	Sr. CIT	Y: milton	STATE: IA ZIP: 525 70						
	PLSS: Section 31, Chaqua To	County Van Buren								
OWNER	NAME:									
	ADDRESS:	CI	CITY:		ZIP:					
	WORK:	HOME:	HOME:							
	EMAIL:									
ANIMAL	ANIMAL TYPE(S)	CAPACITY	CURRENT HEAD	# OF PENS	# OF BUILDINGS					
INFORMATION	carrie conf	500	440		2					
La markettania	open	50	50		2					
FACILITY TYPE	Confinement	Open		Combin						
STORAGE TYPE	Liquid D	ry	Covered		∠ Uncovered					
STORAGE STRUCTURE TYPE	Earthen Manure Storage Structure	#	Anaerob	ic Lagoon	#					
SIRUCIUME TITE	Below Building Pit	#	Aerobic	Lagoon	#					
(1 m)	Outside Concrete Pit	#	Outside		#					
	Slurry-store	#	Covered		#					
	Unknown	Acquirista (Sibbotota)								
AFO/CAFO Status	☐ Large CAFO [†]									
Large and the second	[†] All large CAFOs require an onsite insp			white dear the same of	A STATE AND A STATE OF THE STAT					
NEAREST WATERCOURSE	Watercourse Name: Fox River - Un-named Tubutar									
WATERCOURSE	Distance between facility and nearest watercourse: \(\times < \frac{1}{4} \text{ mile} \)									
1,1	Description of flow path(s) to watercourse: averland 10 un-named Tributary to Fox Rive									
	th All medium combined or open lot AFOs within a ¼ mile of a watercourse and that drain towards that watercourse require an onsite inspection. All medium confinement AFOs that utilize uncovered manure/litter storage and are within a ¼ mile of a watercourse and									
COMPLIANCE	that drain towards that watercourse requirements. Has there been a discharge to a			ars? Yesttt	No					
HISTORY	S COMMENT OF STREET	AT IVA-11 II TO DESCRIPTION								
	If yes, did the facility permanently remedy the cause of the discharge? Yes Unknown									
	titi All medium confinement AFOs that have discharged to water of the U.S. within the last 5 years require an onsite inspection. Has there been a significant release within the last 5 years? Yes									
	Has there been a significant rele	No								
	If yes, did the release present a s	No Unknown								
	* All medium confinement AFOs that have had a significant release in the last 5 years and the release presented a significant threat of discharging to a water of the U.S. require and onsite inspection.									
	Have there been any complaint investigations?									
	If yes, describe: desd animal desposal couphing reford to IDALS									
	Has an onsite inspection been conducted at this facility since 11/1/11? Yes No									
	If yes, was the inspection functionally equivalent to facility type specific SOP (i.e., confinement, open feedlot or combined)?									
		Describe:	100):							
· ·	** No onsite inspection is required if a		alent inspection has been p	erformed since 11/1/11	<u>.</u>					
RUNOFF ASSESSMENT	Is there evidence that manure, I uncontrolled and/or unmanaged	itter, or process		Yes	No Unknown					

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	Page 2 of 2 If yes, describe:									
	Are there tile intakes within 100 feet of the production area? Yes No Unknown If yes, describe:									
24,000	Does the facility	☐ No	Unknow							
	If yes, describe:									
	Note: If assessor answered "Yes" to any of the questions in this section, then a onsite inspection should be performed.									
	Assessment Notes/Comments:									
			543							
	No.									
	100									
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	ONSITE INSPECTION REQUIRED. ONSITE INSPECTION NOT REQUIRED									
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THENTICATION	INSPECTOR:		DATE:	REVIEWER:			DATE:			
	Lette		2-4-2020	1/1/1/4	(//	1	2.11-20			
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