

CONFINED FEEDING OPERATION Construction Inspection Report INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

Inspector's Name:	Hashim Burki
Others Present	
Date:	Monday, June 24, 2024
Time In:	1:00 PM
Time Out:	1:45 PM
Inspection Type	Construction

General Information			
Facility Information	Facility Information		
Facility Name	Daniel L Michel		
Facility Location	8980 S 350 W South Whitley, IN 46787 Whitley County		
Facility Mailing Information	8980 S 350 W South Whitley, IN 46787		
Facility Contact During Inspection	Daniel Michel (260)213-6714 dlmichel360@yahoo.com		
Owners Contact During Inspection	Daniel & Deborah Michel		
Construction Contact	Bellar Construction		

Facility ID	
NPDES Permit Number	
CFO Approval	Yes 5014

Farm Information	
Animals Present	Yes
Bio-Security Procedures Followed	Yes
Animals Type	Finishers

Approved Structures		
Date Permit Approved	Wednesday, February 14, 2024	
Date Permit Expires	Wednesday, February 14, 2029	
Construction Notification Date	Friday, May 31, 2024	
Number of Permitted Structures	7	
Number of Structures Completed	6	
Number of Structures Under Construction	1	

Permit Conditions	Yes	^O No	
Special Permit Requirement(s)	farms not of Storm Water Manure App Manure App Manure App Property Li The submitt allowed in 3 determined 3-1. This was waves the p Monitoring of Monitoring of Ammonia discoloration other drainatest kit may the operation indicators a up contact y Pasture Are A combination around the syegetation of populated ware sustained.	This facility meets the definition of a CAFO and has three requirements from farms not defined as CAFO's: Storm Water Management Practices (327 IAC 19-11-1(a)) Manure Application Rate Limitations (327 IAC 19-14-3(d)) Manure Application Activities (327 IAC 19-14-4(e)) Property Line Setback Waiver: The submitted application included a signed property line setback waiver as allowed in 327 IAC 19-7-5. and as described in 327 IAC 19-14-2(d). IDEM determined the proposed waiver meets the performance standards in 327 IAC 19-3-1. This waiver applies to the following approved structures: P1. The waiver waves the property line setback on the west side of the structure. Monitoring of Perimeter Drains: Monitoring of Perimeter Drains: (327 IAC 19-12-4) The perimeter drain for structure P1 will be monitored monthly, and any flow detected will be checked for presence of ammonia nitrogen with a field test/sample kit, and will be visually inspected for discoloration, odor, and other indicators of the presence of livestock waste. No other drainage tile may be added to this perimeter drain. An ammonia nitrogen field test kit may be used for on-site monitoring. The record of monitoring will be kept in the operating record (327 IAC 19-9-1). If ammonia nitrogen, discoloration, or other indicators are found during the monthly check of the perimeter drain outflow clear up contact your compliance inspector. Pasture Areas: A combination of temporary and/or permanent pasture areas and crop ground around the swine operation is available for the fattening cattle. Ground cover and vegetation of the pasture areas must be maintained, operated, and can only be populated with animals if crops, vegetation, forage growth or post-harvest residue are sustained over a minimum of 50% of the soil surface. These areas will not meet the definition of confined feeding (IC 13-11-2-39) unless livestock is on the area for	
Approved Construction Plans			
Approved Plans Being Used by the Contractor			
Comments			
Deviations From Approved Plans		☐ Yes No ☐ Unknown	
Comments			
Stage of Construction			
Stage of Construction		Excavation, Perimeter Drain Installation, Concrete Slab, Wall Forms	
Comments			
Manage Manage (2004)			
Manure Management Systems		Delay Crayed Limid Charage Tank as Bit	
Type of Manure Management Syst Construction Status	IEIII	Below Ground Liquid Storage Tank or Pit	

Special Permit Conditions

Drainage/Water Runoff							
Field drainage tiles properly blocked directed.	, removed, and re-	C Yes	C No	Not Application		C To Be Constructed at a Later Date	C Unknown
Runoff from barn floors and leachate away from surface drainage-ways.	storage directed	C Yes	s ()	No 💿	Not a	applicable	
Roof drainage directed away from st	ructures.	C Yes	s O	No 🖲	Not /	Applicable	
		hecklist					
	(Checked box indic			e concer	1)		
Approval and Performance Standa No Valid Approval	ards			nd Spill itted Dis		irements ge/Spill	
☐ Access Denied							
□ Notice and Changes							
☐ Approval Conditions							
☐ Individual Permit Conditions							
	Gener	al Comn	nents				
	Оотоп		IOIILO				
The concrete slab was constructed	d on 6/13/2024.						
Wall form installation was comple	ete at the time of th	e site in	spect	ion.			
Reinforcements above the manure	e pumpouts are in p	lace.					
Waterstops are installed properly	along the construct	ion join	ts.				
Forms are secured as required.							
Concrete placement for the walls	and columns is exp	ected to	begi	n on 7/1	1/202	4.	
	Description of Viola	tion(s) a	nd Eu	rther A	ctions		
_	escription of Viola	11011(3) a	na r u	ittici A	Juone		
	Inspection	n Rasult	s/Act	ion			
Deficiency/Violations	mapeono	Tresur	3/7-01	1011			
No Violation(s) Discovered							
Additional Comments/Other							
	Inspection	n Docum	entat	ion			
Photographs	Yes ○ No						
Мар	C Yes No						
Pollution Prevention Opportunities							
P2							
GPS Location Collected	C Yes . No						

Finalize Inspection				
Written Summary of Inspection				
	Printed/Typed Name	Hashim Burki		
Inspector Information	Phone Number:	(317) 417-9882		
	Email Address:	hburki@idem.in.gov		
	Signature:			
Facility Depresentative Signature	Printed/Typed Name:			
Facility Representative Signature	Signature:	Signature obtained on the Notice of Inspection		

Photo Table



Number	01
Description	Pumpout Reinforcement
Photographer	Hashim Burki
Facility Name	Daniel L Michel
Photo Date	6/24/2024
Others	



Number	02		
Description	Waterstop Along Construction Joint		
Photographer	Hashim Burki		
Facility Name	Daniel L Michel		
Photo Date	6/24/2024		
Others			



Number	03	
Description	New Concrete Slab	
Photographer	Hashim Burki	
Facility Name	Daniel L Michel	
Photo Date	6/24/2024	
Others		



Number	04	
Description	South Form Installation	
Photographer	Hashim Burki	
Facility Name	Daniel L Michel	
Photo Date	6/24/2024	
Others		



Number	05
Description	Installed Formwork
Photographer	Hashim Burki
Facility Name	Daniel L Michel
Photo Date	6/24/2024
Others	



Number	06
Description	North Form Installation
Photographer	Hashim Burki
Facility Name	Daniel L Michel
Photo Date	6/24/2024
Others	