TIER II

Emergency and Hazardous Chemical Inventory

HD 0033

Titan Machinery

Reporting Period: January 1 to December 31, 2019

State ID		HD 0033		,					
Facility	/ Name:	Γitan Mad	chinery						
Facility Information:									
14	10 North Broa	adway A	ve.		Facilit	y Phone:	605853303	3	
Mil	iller, SD 5736	2			Email	:	Miller@titar	nmachinery	com.
На	and County								
La	atitude:	44.5276	43	Longitude:	-98.992	2916			
Ma	ax # of Occup	ants:	20	Manned:	No				
Du	un & Bradstre	et #:	0374706	606		NAICS Cod	le:	811310	
TF	RI Facility ID #	# :				RMP Facili	ty ID #:		
	Subject to I	Emergen	cy Plannin	g under Sectior	n 302 of	EPCRA (40	OFR part 3	55)?	
 □ Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? □ Subject to Chemical Accident Prevention under Section 112 (r) of CAA (40 CFR part 68, Management Program)? 							Risk		
Owner or Operator Information:					and the second second			No.	
Owner	or Operato	r Inform	ation:			Parent C	ompany In	formation	:
	or Operator		ation:			Parent C	ompany In	formation	:
Tit		y	ation:			Parent C	ompany In	formation	:
Tit 64	tan Machiner	y n Drive	ation:			Parent C	ompany In	formation	:
Tit 64 W	tan Machiner 14 East Beato	y n Drive	ation:			Parent C	ompany In	formation	:
Tit 64 W	tan Machiner 14 East Beato /est Fargo, NI	y n Drive D 58078				Parent C	ompany In	formation	:
Tit 64 W 70 sa	tan Machiner 14 East Beato /est Fargo, NI 013560130	y n Drive D 58078 achinery.	com				ompany In		:
Tit 64 W 70 sa	tan Machiner 14 East Beato /est Fargo, NI 013560130 afety@titanma	y n Drive D 58078 achinery.	com			Tier II In			:
Tit 64 W 70 sa	tan Machiner 14 East Beato /est Fargo, NI 013560130 afety@titanma	y n Drive D 58078 achinery.	com			Tier II In Crai	formation (Contact:	:
Tit 64 W 70 sa	tan Machiner 14 East Beato /est Fargo, NI 013560130 afety@titanma	y n Drive D 58078 achinery.	com			Tier II In Crai Tita	formation (Contact:	:
Tit 64 W 70 sa	tan Machiner 14 East Beato /est Fargo, NI 013560130 afety@titanma	y n Drive D 58078 achinery.	com			Tier II In Crai Tita 644	formation (g Kopp n Machinery	Contact:	:
Tit 64 W 70 sa	tan Machiner 14 East Beato /est Fargo, NI 013560130 afety@titanma	y n Drive D 58078 achinery.	com			Tier II In Crai Tita 644 Wes	formation (g Kopp n Machinery East Beator	Contact: Drive 58078	
Tit 64 W 70 sa	tan Machiner 14 East Beato /est Fargo, NI 013560130 afety@titanma	y n Drive D 58078 achinery.	com			Tier II In Crai Tita 644 Wes	formation (g Kopp n Machinery East Beator st Fargo, ND	Contact: Drive 58078	

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Emergency Contacts:

Contact #1:

Jared Brueggeman

Contact #2:

Tadd Engelmann

Title:

Area Product Support Manager

Title:

Service Manager

Work Phone:

6058533033

Work Phone:

6058533033

24-hour Phone: 6058706422

24-hour Phone: 6058533552

Email:

Email:

jared.brueggeman@titanmachinery.com

tadd.engelmann@titanmachinery.com

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Chemical Description:	Hazards:	Inventory:	Storage:
Waste Oil CAS #: 0 0 7 0 5 1 4 - 1 2 - 4	Flammable (gases, aerosols, liquids, or solids) Skin corrosion or irritation	Maximum (range code):	Type: C Temperature: 4 Pressure: 1 Confidential: SE corner, service shop
✓ Pure or ☐ Mixture		07	
☐ Solid or ☑ Liquid or ☐ Gas☐ Chemical is or contains Extremely Hazardous Substance (EHS)		Maximum: 45000	
EHS Name: If mixture, weight of EHS portion		Average (range code):	
(range code): Non-EHS Names:		06	
		Average: 18000	
		Days on-site: 365	
☐ Voluntary Report ☐ Trade Secret		Max Per Container:	
☐ Ingredient in product made or		30000	
mixed on-site	Measure: LBS		
Comments:			
Chemical Description:	Hazards:	Inventory:	Storage:
Urea - Diesel Exhaust Fluid	Skin corrosion or irritation	Maximum	Type: O Temperature: 4 Pressure: 1 Confidential:
CAS #: 0 0 0 0 0 5 7 - 1 3 - 6 □ Pure or ☑ Mixture		(range code): 06	West side service shop
☐ Solid or ☑ Liquid or ☐ Gas☐ Chemical is or contains Extremely Hazardous Substance (EHS)		Maximum: 12000	
EHS Name: If mixture, weight of EHS portion (range code): Non-EHS Names:		Average (range code):	
		Average: 7000	
		Days on-site: 365	
☐ Voluntary Report ☐ Trade Secret		Max Per Container:	
	I .		
Ingredient in product made or mixed on-site	Measure: LBS	2500	

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☐ Site Plan	☐ List of site coordinate abbreviations	Descriptions of dikes & other safety measures
☐ Facility map	☐ Other:	

Amount Stored - Range Codes				
Code	From	То		
01	0 lb.	99 lb.		
02	100 lb.	499 lb.		
03	500 lb.	999 lb.		
04	1,000 lb.	4,999 lb.		
05	5,000 lb.	9,999 lb.		
06	10,000 lb.	24,999 lb.		
07	25,000 lb.	49,999 lb.		
80	50,000 lb.	74,999 lb.		
09	75,000 lb.	99,999 lb.		
10	100,000 lb.	499,999 lb.		
11	500,000 lb.	999,999 lb.		
12	1,000,000 lb.	9,999,999 lb.		

Types of Storage - Codes					
Code	Description	Code	Description		
Α	Above ground tank	N	Plastic bottles/jugs		
В	Underground tank	0	Tote bin		
С	Tank inside building	Р	Tank wagon		
D	Steel drum	Q	Rail car		
E	Plastic/non-metal drum	R	Other		
F	Can	S	Battery		
G	Carboy				
Н	Silo				
1	Fiber Drum				
J	Bag				
K	Box				
L	Cylinder				

Storage Conditions - Codes					
Code	Pressure	Code	Temperature		
1	Ambient	4	Ambient		
2	Greater than ambient	5	Greater than ambient		
3	Less than ambient	6	Less than ambient but not cryogenic		
		7	Cryogenic		

Certification (read and sign after completing all sections):

I certify under penalty of law that I have prsonally examined and am familiar with all information submitted in pages 1 through _4_. Based on my inquiry of the individuals responsible for obtaining this data, I believe the submitted information is true, accurate, and complete.

Name and Title, Owner/Operator or owner/operator's authorized representative	
Signature	Date
Craig Kopp	1/15/2020 9:41:09AM
Electronic Signature	Date