

Org ID: 38443_IU

1200-Z INSPECTION FORM

Industry Standard Steel		_ Inspection Date _	3/15/24 	Time <u>9:00</u>	infilbsn ATE7818		
Date of Previous Inspection 6/7/ City Personnel Melanie Roy	/23	Connection to MS4 Yes No MIP: Yes No ATK Sub rock ATK					
		eters NA			ATE783		
Applicable Sectors NA Additional Sector Requirements NA							
MONITORING Is sampling occurring per Schedule B & E Are proper sampling methods in		No NA NA Coli hold times? Yes ■	Detection limits adequat				
Sample Dates Parame 10/16/23 Sign Cu, TS Sample Exceedances? Parame TSS Cu, TS	(A)	0131/23 fitter	rective Actions completed PUT IN OB 1, EMAII A		Date Action Completed		
Tier 1s for impairment pollutant exceeda			NA				
Notes: Include lang a	part raria	inus in let	Ur				
submitted variance for 001 (requests; (May) 1/19961 Tre	Q1-Q2; need to ta	arget 1 inch in 24		r future variance	9		
SPILLS Ask about spills							
If any spills have occurred, have they bee	n properly reported and	documented? Yes	No NA				
Describe spill and date(s): talk thre	ough rep re	qmnts					
STORMWATER POLLUTION CONT	ROL PLAN						
Is the SWPCP kept on-site? Are all spill notification phone numbers in Are all name, ownership, and contact info Is the existing SWPCP reflective of current SWPCP Revisions Required.	ormation current and do		Yes No Yes No No Ced? Yes No V				
SWPCP Revisions Required: SWPCP on file only has eve sed MH has overflows to ML needs SKs, review against p	-001; recc scopin	ng CB in DA-3; up	odate spill reportin	ng lang in 3.8.2.4	4; map 跳		
		-> send contr	actors	Page 1 c)T 4		

monitoring, fac Deficiencies or R FACILITY INSP Facility Inspection Visual Observation When displayed to the contraction of the	PECTIONS Allons: Complete ischarge is occurrent, over Measures in the control of	nclude: site spectors, reporting sions: ND VISUAL Objected monthly? ed monthly? eurring? Yes	and documentation? INCL TO MOTE TO DOCUMENT PESERVATIONS Yes No No M	New Hires w/in 30 days? s, spill response and housekeeping, employees is and to the following trains fonths Missing: felds place	raining record
Peficiencies or R FACILITY INSP Facility Inspection Visual Observation When displaying the Correction	PECTIONS Allons: Complete ischarge is occurrent, over Measures in the control of	ND VISUAL On the monthly? The monthly? The monthly? The monthly? The monthly? The monthly? The monthly?	and documentation? AND TO MOTE TO DOCUMENT PBSERVATIONS Yes No No M S No At all of	employees is and the stand that the stand the stand the stand the	raining record
Facility Inspection Visual Observation When dispersed to the contraction Correction	ons: Complete ischarge is occ iscoloration, o ve Measures in	eted monthly? ed monthly? curring? Yes il and grease, fl	Yes	onths Missing: Flelds pla	
Facility Inspection Visual Observation When dispersed to the contraction Correction	ons: Complete ischarge is occ iscoloration, o ve Measures in	eted monthly? ed monthly? curring? Yes il and grease, fl	Yes	onths Missing: Flelds pla	
When di Foam, di Correction	ischarge is occ iscoloration, o ve Measures in	urring? Yes	Yes No M	onths Missing: Fields pla	NY
Foam, d	iscoloration, o	il and grease, fl	No At all o		
		•	Needed? Yes	discharge points? Yes No No Solids, odor? Yes No	st inspection)
Deficiencies or R					
	Records Available YES NO	nce Frequency (SWPCP)	Implementation per SWPCP YES NO	Dates Maintained	Comments
CBs					1
CB Filters					
Sweeping					Vendor/Self Vendor name:
nfiltration Facility				,	
Freatment Facility					Туре:
Other:					
	Recommend	ations:			

NARRATIVE TECHNOLOGY-BASED EFFLUENT LIMITS

NTDFI a Doggivorment	Imple	Adequai mentati	on YES	Comments
NTBELs Requirement	- 1	NO	NA	
- Substances w/o potential to contaminate - Materials/equipment in containment - Drip pans used as needed - No evidence of leaking containers				no liquid storage other than (ontained diesel AST Discharge log used for tank farm? Yes \(\sum No \sum NA \sum \)
Mobile Washing occurs on site? (A.1.a)			K	Name of mobile washer:
- No Evidence of washwater discharge				Mobile washer authorized for discharge to sanitary: Y/N Days/Times mobile washing occurs on site:
Cleaning operations (A.1.a) - Conducted indoors, under cover or within a bermed area - No overspray, or runoff observed				
Grading or curbing to divert SW (A.1.a)	X			
Oil/Grease minimized in SW (A.1.b)	X	Ш	Ц	AST
Fixed Fueling (A.1.a) - w/ containment, cover, spill kit, shut-off valve or other appropriate BMPs	X			recc spill kit for shed
Waste storage (A.1.c) (if applic. Sch. E Sector N) - Recycling & waste bins covered - Other materials covered - No leaking containers	X X X			tarps, one snowing some wear
Discharge/exposed soils stabilized to prevent erosion/discharge of debris or contaminated sediment or significant materials from past activities (A.1.d)				Areas with contaminated sediment? Yes No Unknown
No evidence of tracking off-site (A.1.f)				
Housekeeping (A.1.g) - Proper routine cleaning occurring - Orderly storage occurring - Prompt clean-up of spills and leaks - Proper maintenance of vehicles - Proper stowing of materials - Implemented per SWPCP				records missing
Spill Prevention and Response (A.1.h) - Materials labeled - Barriers adequate - Spill kit(s) at locations in SWPCP - Notification numbers posted				Discussed notification requirements: (Yes) Highest risk of spills:
No Non-stormwater discharges (A.1.k)	X			Describe:
NTBELS implemented as described in SWPCP?	M			necords missing for BMPs
Additional NTBELS required to be added to SWPCP?				

STORMWATER SYSTEM INSPECTION

		dequat lementa		
Requirement	YES	NO	NA	Description/Comments/ Maintenance Required
Is area surrounding catch basin free of heavy sediment accumulation? Filter inserts in good condition and present as described in SWPCP?				003 had some moderate sed accumulation
Stormwater Treatment or Infiltration Facility adequately maintained?				
Discharge Points - No Evidence of Pollutants - All discharge points included on map - No Non-stormwater discharge observed No Run-on from neighboring properties observed				reccscoping 003
OVERALL INSPECTION NOTES Deficiencies:				
*Ned more plant coverage some sed near inlet per metal sheet enchanting all must a add infittration gallery conserved see records notes	y in personal sed	n to 196 MH	φα. SUL SU > 0	orth basin oth basin what one of the map
Recommendations/Notes:				
Inspected by: Melanie Ray	0.00	SUr	e	Date: 3/14/284

should write "no discharge"

				T			T	J
Year	Month	Monthly	Monthly	VO	Rainfall	No Discharge	VO	Notes
		Inspection	Inspection	Completed <u>at</u>	Confirmed	Confirmed Last	Triggered	
		Completed	Triggered Corr.	<u>all ind</u>	During VO	Bus. Day &	Tier 1	
			Actions	<u>discharge</u>		Reflects Rain		
				<u>points</u>		Gauge		
2023	Jul	7131123	(y)N	no otternanda	YN	(Ý)N/NA	Y/(Ñ)	noted landscaping related reed to exp
	Aug	8/31/23	(Ý)N	8131123	ŶN	Y/N/NA	Y/N)	
		0,01,00	completed	010.100				
							0	
	Sep	9/28/23	Y/N)	9128123	Y/N	Y/N/NA	Y/N)	
		P		1100105				
				10101105				
	Oct	10/31/23	Y/N	10/31/23	Y/N	Y/N/NA	Y/(\(\frac{1}{2}\)	
	Nov	11/30/23	V 60	1110 2107	V/A1	V/81/818	N/A1	did not unte yes no pour indicates, nee freigs bier
	INOV	11/20/02	Y/N	11130123	Y/N	Y/N/NA	Y/N	
							blank	
	Dec	12/22/13	YN	12/22/23	Y/N	Y/N/NA	Y/N	indicator field brank
		(0.00,0)	./.0	10100103	1714	1/10/10/5		
							blank	
2024	Jan	1112121	Y/N)	1/12/24	Y/N	Y/N/NA	Y/N	nothing filled out for voluntindicators
		1110101		1,1-1-1	blank			dv min (m) wm olt
			\		MICHILL		plant	
	Feb	217124	Y/(\(\frac{1}{2}\)	217/24	Y/N	Y/N/NA	Y/N	noture of discharge not dolumented
		0111001		-11/01	plank		4.9 11	The state of the s
			1000	1			•	
	Mar	notcom	PUZZUMN		Y/N	Y/N/NA	Y/N	
		net			Spt-			
		1 80		E Contract of the Contract of	*			

Blessings cards comes maintenins Swards

Feature	Element	Frequency per SWPCP	Dates maintained	Met	Notes
			`	frequency?	
CBs	"the CB" in 3.9, presumably ML-003	cleaned annually (3.9) really twice a year or to leave	no records	n war	no records, need to dolument on monthly form
	Filter in 003	Needs description and frequency	A .		
	Two other CBs	Need freq			
7	and TDs	have filters + eleaned annually	7)		
Infiltration basins x2		"inspected and maintained quarterly": for clogging, obstructions, debris, o/g, cracks (3.9.1)	inspected monthly	Y	Check against O&M
"infiltration trench" in DA2		Needs freq, should			
		inspect monthly			
Sedimentation manhole Clea		Cleaned annually (3.9)	not completed	N	not compreted
Sweeping		Annual (3.9) really monthy	1/12/24	Y	document move crearly

*send native plant 11st to Gage

