## **ANNUAL SWPPP INSPECTION CHECKLIST**

Site Name:	Piney Orchard	Date:	3/27/20	Inspector:	Rober	Krau	s
		Inspection Item			Υ	N	N/A
Has any construction occurred that changes the site map, drainage conditions, or any other portion of the facilities SWPPP?						х	
Describe noted pr	roblems:						
	ges occurred in facility mination of stormwate		could be identified	as new sources for		х	
Describe noted pr	oblems:						
Have any chan contacts?	ges occurred in facility	r personnel, P2 te	eam members, or	emergency	X	,	
Describe noted pr	roblems: New owne	ership					
Are materials s stormwater not	tored, handled, or disp currently addressed ir	posed of in a man	ner that may allow	v exposure to		X	
Describe noted pr	oblems:						J.
	ing practices adequate orderly to minimize exp			d activity areas are	х		
Has the invento	ory of chemicals and m	naterials listed in	the SWPPP chang	ged?		X	
Describe noted pr	oblems:						I.

	_	-	4
Are drips or leaks from tanks, equipment, and machinery being properly controlled?			X
Describe noted problems:			
Is there evidence of spills or leaks that have not been or are in need of immediate cleanup?		X	
Describe noted problems:			1
Are containment dikes, secondary containment, or other measures sufficient to adequately contain spills or leaks from chemical or fuel storage tanks?		x	
Describe noted problems: New magnesium hydroxide tanks needs new containm been purchased, but not installed yet. It arrived yesterday.	nent.	It ha	S
Are the storage tank secondary containmnet structures free of all debris, water, and oil?	х		
Describe noted problems:			
Are spill response materials(including absorbent) adequately stocked, labeled, and stored in a place easily accessible?		X	
Describe noted problems: Stocked, but not stored well.			
Does the facility's SWPPP need to be amended due to any inadequacies that the plan may have to effectively control pollutants from entering the stormwater that is discharged from the facility?		x	
Describe noted problems:			
Were all stormwater structures (inlets, outfalls, swales, ponds, etc) visually assessed during this inspection?	х		
Describe noted problems:			

Were any deficiencies observed with the stormwater structures (inlets, outfalls, swales, ponds, etc) inspected that require immediate attention?				
Describe noted problems:		I,		
Additional Remarks:				
Previously identified lime staining is magnesium hydroxid	de and is chemic	ally bonded to the asp	halt.	
Λ				
Inspector:				
Signature:	Date:	3/27/20		
Name: Robert L. Kraus	Title:	Team Manager		
Facility Acknowledgment:				
Signature	Date:	3/27/20		
Name: Robert L. Kraus	Title:	Team Manager		