



Photographs for Emit Technologies; Optio WG-II GPS Camera, Memory Card - 0613 SL1214 Q

Inspection Type: Pretreatment

Photo number 116 taken by Stephanie Passarelli on 11/7/2023.

The direction of the photo is Northeast.

Description:

Xylene Storage/Handling and Waste Paint collection/storage; Note: below-grade stormwater detention pond behind the storage location and within 50 feet.



Photo number 117 taken by Stephanie Passarelli on 11/7/2023.

The direction of the photo is North.

Description:

Xylene and Waste Paint Storage - buckets of wet paint stored in the location for evaporation





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Inspection Type: Pretreatment

Photo number 118 taken by Stephanie Passarelli on 11/7/2023.

The direction of the photo is Northeast.

Description:

Xylene and Waste Paint Storage - View of Stormwater detention pond



Photo number 119 taken by Stephanie Passarelli on 11/7/2023.

The direction of the photo is South.

Description:

4-Stage Phosphating Line - Sealant 250-gallon tote
Chemical storage(Stage 4)





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Inspection Type: Pretreatment

Photo number 120 taken by Stephanie Passarelli on 11/7/2023.

The direction of the photo is South.

Description:

4-Stage Phosphating Line - Phosphoric Acid 250-gallon tote Chemical storage(Stage 1)



Photo number 121 taken by Stephanie Passarelli on 11/7/2023.

The direction of the photo is North.

Description:

4-Stage Phosphating Line - Phosphoric Acid 1,750-gallon chemical sump (Stage 1), Note: discharge pipe to trench drain leading to the City sewer system





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Photo number 122 taken by Stephanie Passarelli on 11/7/2023.

The direction of the photo is North.

Description:

4-Stage Phosphating Line -Rinse water 650-gallon sump (Stage 2), Note: continuous overflow discharge pipe to trench drain leading to the City sewer system



Photo number 123 taken by Stephanie Passarelli on 11/7/2023.

Description:

4-Stage Phosphating Line - Rinse water, 650-gallon chemical sump (Stage 2), Note: close up of bleach and acid storage containers over trench drain in prior photo #122





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Inspection Type: Pretreatment

Photo number 124 taken by Stephanie Passarelli on 11/7/2023.

Description:

4-Stage Phosphating Line - Rinse water 650-gallon sump (Stage 3), Note: continuous overflow discharge pipe to trench drain leading to the City sewer system



Photo number 125 taken by Stephanie Passarelli on 11/7/2023.

Description:

4-Stage Phosphating Line - Sealant [E-CLPS 1700 RA] 650-gallon chemical sump (Stage 4), Note: discharge pipe to trench drain leading to the City sewer system

