



PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	Aerial Imagery with photo markers
Date Stamp:	3/6/2024
Time Stamp:	NA
Description:	Aerial Imagery with photo markers <u>Note:</u> due to camera error, GPS data for photos DSCN2921 through DSCN2931 is incorrect.





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Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2921.JPG
Date Stamp:	3/6/2024
Time Stamp:	10:47 AM
Description:	The processing plant's internal drainage system was installed at the time of the inspection. This drainage system outlets into this swale and is conveyed in the direction shown here, where it connects to the drainage system of one of the radial cranes. As shown on the right hand side of the photo, the slopes of the swale were not stabilized, and erosion rills had formed. Facility personnel said that they are considering erosion mats for these slopes.





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Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2922.JPG
Date Stamp:	3/6/2024
Time Stamp:	10:54 AM
Description:	Looking downgradient at the culvert of a drainage swale on the southwestern side of the site. Rills have formed in surrounding area. See photo DSCN2923.





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Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2923.JPG
Date Stamp:	3/6/2024
Time Stamp:	10:54 AM
Description:	Upgradient view of a drainage swale. Swale drains into the inlet shown in photo DSCN2922. Water collected by this drainage system is conveyed into the detention area shown in photo DSCN2924.





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Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2924.JPG
Date Stamp:	3/6/2024
Time Stamp:	10:56 AM
Description:	The swale shown in photo DSCN2923 eventually outlets into this retention area via the pipe near the center-right of the photo. According to facility personnel, this basin was installed last September. The basin's outlet structure discharges into the channel shown in photo DSCN2925.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2925.JPG
Date Stamp:	3/6/2024
Time Stamp:	10:56 AM
Description:	Looking downgradient from the outlet of the basin shown in DSCN2924. An additional view of the inlet pipe in the middle background is shown in photo DSCN2926.





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Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2926.JPG
Date Stamp:	3/6/2024
Time Stamp:	10:58 AM
Description:	Water is conveyed into the inlet shown here and towards the swale along the southern boundary before discharging into Sedimentation Basin #3 in the southern corner of the site. Inlet conveys runoff from the drainage system shown in photos DSCN2923-2925 as well as runoff from the radial crane's drainage system. The specifications for the inlet protection should be checked to confirm correct installation.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2927.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:00 AM
Description:	View of a drainage swale along the southern boundary of the site with rock check dams. Swale drains in the direction shown into Sedimentation Basin #3. Inlet protection, including a piece of filter fabric, is installed over and around this storm drain inlet which outlets in photo DSCN2929.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2928.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:02 AM
Description:	The drainage swale shown in DSCN2927 flows into the rock-lined conveyance, visible in the upper-left quadrant of the photo, before discharging into Sedimentation Basin #3.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2929.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:03 AM
Description:	Sediment has accumulated at the outlet of the underground drainage system, pictured here, partially obstructing the outlet pipe.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2930.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:05 AM
Description:	View of Sedimentation Basin #3, located in the southeastern corner of the site. The basin and its outlet structure were both pre-existing as part of the Georgia-Pacific site. Rip rap was installed on the basin slopes as part of this construction project and along the inlet channel visible in photo DSCN2928. The pond's outlet structure is shown in photo DSCN2933.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2931.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:07 AM
Description:	The drainage system around one of the radial cranes discharges into Sedimentation Basin #3 at this location. The outlet into this pond is located near the center of the photo, where sediment has accumulated.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2932.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:09 AM
Description:	View of silt fences installed along the back southeastern boundary of the site. Due to sediment accumulation behind the silt fences, they may be in need of cleanout/maintenance soon.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2933.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:12 AM
Description:	Inlet of the outlet structure for sedimentation basin #3 in the southern corner of the site. Outfall configuration was not modified as part of the construction project. Water outlets via the flume shown in photo DSCN2934 and then enters the roadside drainage system via the pipes shown in photo DSCN2955.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2934.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:14 AM
Description:	Looking upgradient at a flume which receives water from Pond #3's outlet structure (photo DSCN2933). Water was heard discharging at the time of the inspection. Water from the flume discharges into the roadside drainage system shown in photo DSCN2955.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2935.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:18 AM
Description:	View of a bare area near the southern corner of the site. The slope of Basin #2, visible in the upper left quadrant of the photo, was recently matted/seeded for stabilization.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2936.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:20 AM
Description:	Looking upgradient at the outlet of Sedimentation Basin #2. Discharge enters the culvert in the lower left quadrant of the photo which conveys water into the city storm drain system. Flow continues in the direction shown in photo DSCN2937. Water was discharging at the time of inspection. Sedimentation Basin #2 is shown in photo DSCN2944.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2937.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:23 AM
Description:	Looking downgradient in direction of flow. Additional view of the culvert shown in photo DSCN2936 which conveys water into the city drainage system. Inlet protection was installed around a previously existing drain inlet, located in the upper center of the photo.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2938.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:28 AM
Description:	The adjacent property, including the pond pictured here, was acquired by the owner approximately 1-2 months ago. Sedimentation Basin #1, shown in photo DSCN2942-2943, discharges into the pond pictured here (see photos DSCN2939-2941). Hay bales and silt fences were installed across the conveyance in between these ponds. The outlet of this pond is shown in photo DSCN2957. The SWPPP did not indicate that this pond was being used as for treatment purposes.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2939.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:33 AM
Description:	View of sediment deposition downstream of Sedimentation Basin #1, near the entrance of the adjacent pond shown in photo DSCN2937





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2940.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:35 AM
Description:	Looking downgradient. Additional view of the conveyance between Sedimentation Basin #1 and the adjacent pond shown in DSCN2937.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2941.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:37 AM
Description:	Additional view of sediment deposition in the conveyance downstream of Sedimentation Basin #1. According to facility personnel, the property line is demarcated by the pink flags here, which is approximately along the berm the photographer is standing on.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2942.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:41 AM
Description:	View of Sedimentation Basin #1. An additional view of this basin is shown in photo DSCN2943.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2943.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:41 AM
Description:	View of Sedimentation Basin #1. The outlet of the pond is located at the rock filter dam, pictured near the center of the photo. Sedimentation Basin #1A discharges into Sedimentation Basin #1 via the pipe visible in the center background of the photo. Additional views of Basin #1's outlet structure is shown in photo DSCN2945 and DSCN2946.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2944.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:44 AM
Description:	View of Sedimentation Basin #2. The riser structure was equipped with a floating surface skimmer. The pond's outfall is shown in photo DSCN2936.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2945.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:47 AM
Description:	Rock filter ring installed at the outlet of sedimentation basin #1.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2946.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:49 AM
Description:	Looking downgradient at the outfall and discharge from Pond #1





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2947.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:52 AM
Description:	View of Pond #1A. Riser structure discharges into Pond #1. Pond #1B discharges into this pond via the pipe on the right hand side of the photo.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2948.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:53 AM
Description:	View of Pond #1B.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2949.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:56 AM
Description:	Additional view of Pond #1A (see also photo DSCN2947). Recently constructed lumber warehouse is visible in the background.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2950.JPG
Date Stamp:	3/6/2024
Time Stamp:	11:59 AM
Description:	View of a drainage feature.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2951.JPG
Date Stamp:	3/6/2024
Time Stamp:	12:03 PM
Description:	Click or tap here to enter text.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2952.JPG
Date Stamp:	3/6/2024
Time Stamp:	12:08 PM
Description:	Location of a drainage swale with rock check dams installed.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2953.JPG
Date Stamp:	3/6/2024
Time Stamp:	12:12 PM
Description:	Facility personnel identified this location as Outfall 002, which discharges runoff from the swale shown in photo DSCN2952.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2954.JPG
Date Stamp:	3/6/2024
Time Stamp:	12:30 PM
Description:	Looking downgradient at the roadside ditch alongside E Frank Schuh Dr. The upgradient view is shown in photo DSCN2955.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2955.JPG
Date Stamp:	3/6/2024
Time Stamp:	12:31 PM
Description:	Looking upgradient. Sediment deposition in the roadside ditch south of the site. See also photo DSCN2954 and 2956.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2956.JPG
Date Stamp:	3/6/2024
Time Stamp:	12:35 PM
Description:	Looking downgradient at the conveyance between the roadside drainage system shown in photo DSCN2954 and an unnamed tributary of Little Beaver Creek.





PHOTO LOG

Facility Name:	Gloster Forest Products CSW
EPA Division:	ECAD
EPA Group:	Water
EPA Media:	Stormwater - Industrial

Photo ID:	DSCN2957.JPG
Date Stamp:	3/6/2024
Time Stamp:	12:40 PM
Description:	Looking downgradient at the unnamed tributary of Little Beaver Creek, as viewed from Lower Gloster Rd/MS-24 immediately downstream of the dam of the adjacent pond (photo DSCN2938). For additional location information, please refer to the overview map on Page 1.

