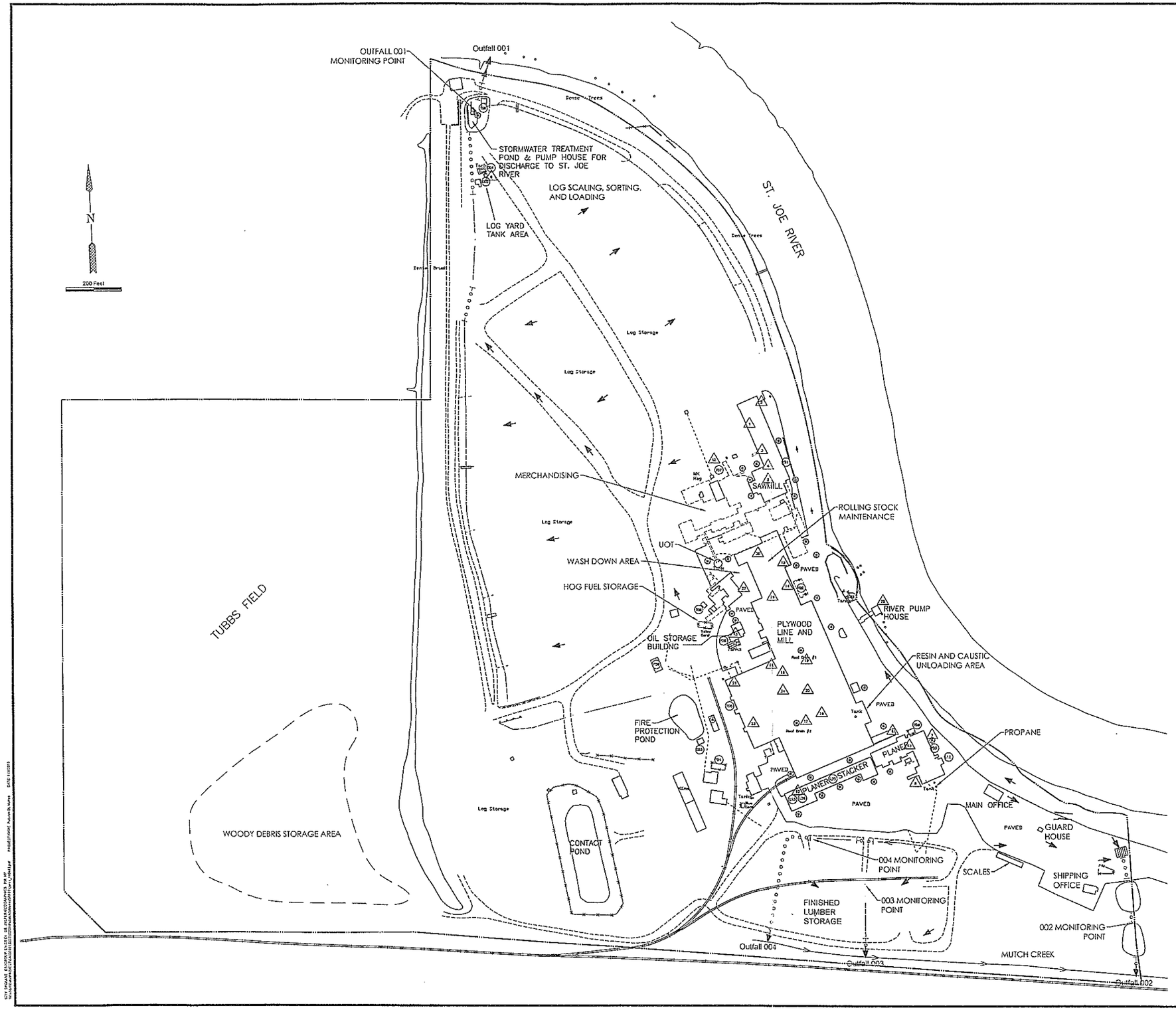

Complex

ID	Location	Capacity (gallons)	Contents
CO2	River Pump Station	165	Diesel
CO3	Fire Pump Station	225	Diesel
CO4	Diesel Tank	6000	Diesel
CO5	Log Yard Oil House - Tank #1	100	Hydraulic
CO5	Log Yard Oil House - Tank #2	100	Hydraulic
TO1	Sawmill Transformers	180	Non-PCB Transformer Oil
		180	Non-PCB Transformer Oil
		180	Non-PCB Transformer Oil
		570	Non-PCB Transformer Oil
		570	Non-PCB Transformer Oil
TO2	Plywood Transformers	75	Non-PCB Transformer Oil
		75	Non-PCB Transformer Oil
		75	Non-PCB Transformer Oil
		296	Non-PCB Transformer Oil
		296	Non-PCB Transformer Oil
TO3	Planer East Transformer	326	Non-PCB Transformer Oil
TO4	Kiln 5 Transformers	170	Non-PCB Transformer Oil
		170	Non-PCB Transformer Oil
		170	Non-PCB Transformer Oil
TO5	Sander Transformer	460	Non-PCB Transformer Oil
TO6	Boiler Transformer	460	Non-PCB Transformer Oil
TO7	MK Hog Transformer	460	Non-PCB Transformer Oil
TO8	Planer North Transformer	938	Non-PCB Transformer Oil
TO9	Log Yard Transformer	274	Non-PCB Transformer Oil
L12	Planer	250	Hydraulic
L13	Planer Stacker	180	Hydraulic
L25	Planer Tilter Hoist	160	Hydraulic
L26	Planer Bander*	40	Hydraulic
P28	Diesel Tank	6000	Off-Highway Diesel
P28	Diesel Tank	500	Low Sulfur Diesel
P28	Gasoline Tank	500	Unleaded Gasoline
P58	Sander Dust Bin	230	Hydraulic
UOT	Used Oil Tank	500	Used Oil

*Not subject to SPCC requirements

- Stream
- Ditch
- Culvert
- Stormwater Drains
- Drainage Path
- Spill Kit Locations
- Tanks
- Gravel Road
- Paved
- Railroad Track
- Fence
- Pipe, Pole, Piling
- Retaining Wall
- Property Outline (160 AC)
- Storm Drain

Note: Stormwater is pumped from the Stormwater Treatment Pond and Pump House to the St. Joe River via Outfall 001. All stormwater directed toward Mutch Creek via Outfall 002, 003 and 004 eventually discharges to the St. Joe River.

Source: Potlatch Corporation

POTLATCH LAND AND LUMBER, LLC
ST. MARIES COMPLEX
STORMWATER POLLUTION PREVENTION PLAN

SITE MAP

FIGURE EDITED BY MAUL FOSTER & ALONGI ON 03/03/2016.

FIGURE
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