



June 9, 2026

Mr. Matthew Archambeau
Sr Vice President, Operations
Pixelle Specialty Solutions
228 South Main Street
Spring Grove, Pennsylvania 17362

**Re: Pixelle Specialty Solutions LLC–Chillicothe Facility
Inspection or Compliance Review
Document Subtype
Cessation of Regulated Operations
Ross County
CRO #2917**

Hazardous Waste Program - DERR

Subject: CRO Letter of Compliance

Dear Mr. Archambeau:

Thank you for having Charles Kraske accompany me during Ohio EPA's March 26, 2026, Cessation of Regulated Operations (CRO) inspection of Pixelle Specialty Solutions LLC – Chillicothe Facility (Pixelle) located at 232 East 8th Street in Chillicothe, Ohio. We received your initial notification of Cessation of Regulated Operations (form 0327) on September 26, 2025, an extension request on November 12, 2025, a second extension request on February 18, 2026, and your 90 Day-Final Form (Form 0329) on March 20, 2026. The goal of our inspection was to determine your compliance with Ohio's CRO laws as found in Chapter 3752 of the Ohio Revised Code (ORC) and the rules adopted pursuant to ORC § 3752.03 found in Chapter 3745-352 of the Ohio Administrative Code (OAC). The inspection included a facility walkthrough and a review of written documentation to verify compliance with all CRO rules.

Ohio EPA found no violations of Ohio CRO laws and rules during this inspection.

Please be advised that this notice of compliance is only associated with those areas of the operations that were inspected or the documentation reviewed and does not constitute a waiver of potential violations not discovered.

A copy of the inspection report including completed checklists is attached. You can find Ohio's CRO laws and rules and other information on the division's web page at:

<https://epa.ohio.gov/divisions-and-offices/environmental-response-revitalization>.

Should you have any questions, please contact me at (614) 728-5367 or stephen.weiler@epa.ohio.gov.

Sincerely,

A handwritten signature in cursive script that reads "S. Weiler".

Stephen Weiler
Division of Environmental Response and Revitalization

cc. Mitch Mathews, DERR
Martin Smith, DERR
Tammy Heffelfinger, DERR
Andy Maneff, DERR
Ross County LEPC
Chillicothe Fire Department
Zak Kabelen, DERR
Stephen Weiler, DERR
Charles Kraske, Pixelle Specialty Solutions LLC
Ryan Pulliam, TRC Companies
Michael Kurinsky, TRC Companies
EPA.RCRAInfoData@epa.ohio.gov

HAZARDOUS WASTE PROGRAM - DERR
INSPECTION REPORT FORM
OHIO EPA

FACILITY	Pixelle Specialty Solutions LLC – Chillicothe Facility	US EPA ID#	OHD046428363
INSPECTION DATE	3/26/2026	Generator Status	CRO
Facility Contact (s)	Charles Kraske, Pixelle Specialty Solutions LLC	(207) 931-8636	
	Misty Wright, Pixelle Specialty Solutions LLC		
	Mike Kurinsky, TRC Companies	(216) 505-6612	
	Ryan Pulliam, TRC Companies	(216) 344-3072	
	Kim Lute, U.S. Paper Mill, LLC		
EPA Inspector (s)	Stephen Weiler, DERR	CO	

PRE-INSPECTION INFORMATION / FACILITY BACKGROUND

On September 26, 2025, Ohio EPA received a 30-Day Permanent CRO and Contact Person Form (EPA 0327) for the Cessation of Regulated Operations (CRO) from Pixelle Specialty Solutions LLC – Chillicothe Facility (Pixelle). The form identified that cessation of regulated operations started on August 29, 2025. On November 12, 2025, Ohio EPA received a letter from Pixelle requesting an extension for the 90-day CRO requirements until February 25, 2026. In a letter dated November 13, 2025, Ohio EPA granted the extension. On February 18, 2026, Ohio EPA received a letter from Pixelle requesting a second extension for the 90-day CRO requirements until March 27, 2026. In a letter dated February 23, 2026, Ohio EPA granted the extension. On March 20, 2026, Ohio EPA received a 90-Day Regulated Substance and Equipment Removal Final Form (EPA 0329) from Pixelle.

Pixelle was sold to U.S. Paper Mill, LLC (USPM) on October 7, 2025. Per the Purchase and Sale Agreement (PSA), USPM assumed all obligations and liabilities including but not limited to electrical transformers and all oils contained therein, oils contained in current equipment storage tanks and reservoirs, mobile tanks, totes and containers, and batteries, switches and components contained with current equipment and furnishings.

Ohio EPA conducted a preliminary inspection at Pixelle on October 29, 2025. The purpose of this preliminary inspection was to determine the amount of regulated materials that needed to be removed from the facility. Totes of unused chemicals were staged in three areas: the #10 Coater Building, the Stock Preparation Building, and the #21 and #22 Cast Coater Building. These totes were in process of getting evaluated for transport to different locations or disposal. During the preliminary inspection, the pulping liquor tanks in the Tank Storage Area had already been emptied and cleaned. Ohio EPA suggested that Pixelle submit an Episodic Event notification for the chemicals determined to be a waste. Pixelle submitted an Episodic Generator Addendum Form on November 5, 2025.

PURPOSE OF INSPECTION

An announced Cessation of Regulated Operations (CRO) inspection of the former Pixelle Specialty Solutions LLC – Chillicothe Facility (hereinafter "Pixelle" or "facility") located at 232 East 8th Street, Chillicothe, Ohio took place on March 26, 2026. The CRO inspection was conducted by the Ohio Environmental Protection Agency (Ohio EPA) as an evaluation of Pixelle's compliance with certain provisions of Ohio's CRO laws found in the Chapter 3752 of the Ohio Revised Code (ORC) and the rules adopted pursuant to ORC § 3752.03 found in Chapter 3745-352 of the Ohio Administrative Code (OAC). The CRO inspection was a routine evaluation of Pixelle's compliance with the regulations governing the cessation of regulated operations.

ARRIVAL ON-SITE

I was able to drive around a majority of the facility but could not observe the entire site from the road. I did not note any environmental concerns. I arrived at the site at 9:00. I went to the security gate to check in and inform them to contact Chuck Kraske, Environmental Systems Manager for Pixelle. Security asked me if I wanted to sign a non-disclosure agreement for USPM, but I declined. I met Mr. Kraske at the security gate, and he escorted me to the conference room. In the conference room I met with Mr. Kraske, Ryan Pulliam, Senior Environmental Scientist for TRC Companies, Mike Kurinsky, Senior Project Manager for TRC Companies, Misty Wright, Pixelle Specialty Solutions, and Kim Lute, U.S. Paper Mill LLC. I introduced myself and presented my Ohio EPA ID and business card. I described the purpose of the CRO inspection and the process by which I would conduct the inspection, including an entrance interview, a facility walk-through which would include photographs of the area where regulated operations were conducted, and an exit interview at the conclusion of the inspection.

ENTRANCE INTERVIEW

I explained that I would be inspecting the facility to ensure that the removal of regulated substances and equipment was completed. I asked if I could take photographs of the areas inspected, and Mr. Kraske and Ms. Lute agreed that photographs would be allowed in all areas. I asked if there were any questions before we walked around the facility, but there were none.

FACILITY WALK-THROUGH

The buildings at Pixelle are large buildings with multiple buildings attached to each other. Each building is referred to as a Bay. We started the facility walk-through in the Main Building. The first area we observed was the #12 Paper Machine finishing area (Picture 1). The area was currently empty. We then went to the Shipping Area. USPM is operating in this area. Ms. Lute asked if I had signed a non-disclosure agreement at the security gate. I informed Ms. Lute that I had not signed the agreement, but we did not need to walk through the area since it was entirely filled with machines for USPM and not part of the inspection. As we walked through the Main Building, we went through the #6 Warehouse. USPM is currently working in this area also staging parts and equipment that are getting removed and sold at auction. The sale of these items will be conducted by USPM.

Next, we went to the #10 Coater Building (Pictures 2 and 3). All the totes that were staged in this area during the preliminary inspection had been removed and no regulated substances were observed in the area. From the Coater building we went to the #10 Paper Machine Basement area. The #10 Paper Machine (Pictures 4 and 5) will remain on-site with lubricating oil inside the machine. I verified that USPM was accepting the machine with the

lubrication oil. From the #10 Paper Machine Basement Area, we went to the #12 Paper Machine Building. The #12 Paper Machine (Pictures 6 and 7) will remain on-site with lubricating oil inside the machine. I verified that USPM was accepting the machine with the lubrication oil.

Next, we moved to the Stock Preparation Building (Pictures 8, 9, and 10). All the totes that were staged in this area during the preliminary inspection had been removed and no regulated substances were observed in the area. The forklifts were remaining as part of the PSA.

We then drove to the Chilpaco (Chillicothe Paper Company) Building. We drove through the building and observed the #21, #22, #23, and #24 Paper Mill Machines and the 32 Coater Machine. All the machines will remain on-site with lubricating oil inside the machine. I verified that USPM was accepting the machine with the lubrication oil. USPM has already started to dismantle the machines for auction and scrap metal recovery.

We drove by the lumber mill. The mill was dormant during the inspection but had equipment and conveyor systems in place. The equipment and conveyor system is part of the PSA and USPM will have plans for this area in the future.

We went into the Bleach Plant Building next. I observed the Chemical Washer (Picture 11). The Chemical Washer will remain on-site with lubricating oil inside the machine. I verified that USPM was accepting the machine with the lubrication oil. From the Bleach Plant Building we moved outside to the Tank Storage Area. These tanks held the pulping liquors for the paper mills. All tanks were cleaned out previous to the inspection with the pulping liquors getting transferred to other Pixelle locations. All the tanks were labeled with an orange sticker that said "Tank Cleaned" (Pictures 12, 13, and 14) and entry hatchways were secured with two to three bolts to keep animals out of the tanks.

We then moved to the <180-day Hazardous Waste Storage Building (Picture 17). Inside the building were empty containers, an empty flammable locker, and no regulated substances were observed in the area (pictures 15 and 16).

The last building that we observed was the #21 and #22 Cast Coater Building. The lab packs that were held in this area during the preliminary inspection had been removed and no regulated substances were observed in the area (Pictures 18 and 19).

Mr. Kraske stated that the Water Treatment Plant has remained in use processing both water and wastewater treatment for the facility. USPM is operating the Water Treatment Plant at this time.

FACILITY RECORDS

I review the 2025 Tier II report and the list of chemicals removed provided by Pixelle in the 90-day form submission regulated substance shipments prior to the inspection. I also reviewed manifest documentation prior to the inspection. No discrepancies were noted.

EXIT INTERVIEW

I asked if there were any plans to renovate or demolish and of the facility buildings. Mr. Kraske stated that no demolition or renovations would be conducted by Pixelle, but USPM has plans to remodel and recycle some of the remaining equipment areas. I asked if there were any wells on the property or if the facility was on a municipal water supply and sewer system. Mr. Kraske stated that the facility was on municipal water and sewer. I stated that I did not observe any violations of Ohio's CRO laws or rules during the inspection, but Ohio EPA would have to determine if Pixelle needed to meet any further closure performance standards. I informed Mr. Kraske that if there were no further performance standard requirements, Pixelle would receive a Notice of Compliance and inspection package that would contain photographs taken during the inspection and an inspection checklist. I asked if there were any questions, and since there were none, I concluded the inspection.

POST INSPECTION FOLLOW-UP

April 6, 2026 – email from Mr. Kraske to Ohio EPA asking for an update on the closure performance standards at the facility.

April 6, 2026 – email from Ohio EPA to Pixelle stating that closure performance standards were met.

CHECKLIST COMPLETED

Generator Checklist:	Yes ☐ No ☒ N/A ☐	LDR Checklist	Yes ☐ No ☒ N/A ☐
Universal Waste:	Yes ☐ No ☒ N/A ☐	Used Oil Checklist	Yes ☐ No ☒ N/A ☐
CRO	Yes ☒ No ☐ N/A ☐	RCRA Organic Air CC Container Checklist	Yes ☐ No ☒ N/A ☐
RCRA Organic Air CC Tank Checklist	Yes ☐ No ☒ N/A ☐	RCRA Organic Air BB Equipment Leak Checklist	Yes ☐ No ☒ N/A ☐
Other Checklist			

ATTACHMENTS

A. Inspection photographs

B. Inspection checklist

PERMANENT CESSATION OF REGULATED OPERATIONS CHECKLIST

INSPECTION INFORMATION			
NAME		AFFILIATION	PHONE NUMBER
Inspectors:	Stephen Weiler	DERR	(614) 728-5367
Facility: Rep(s)	Chuck Kraske	Pixelle Specialty Solutions LLC	(207) 931-8636
	Misty Wright	Pixelle Specialty Solutions LLC	
	Mike Kurinsky	TRC Companies	(216) 505-6612
	Ryan Pulliam	TRC Companies	(216) 344-3072
	Kim Lute	U.S. Paper Mill LLC	
Inspection Dates:	March 26, 2026	Time(s):	9:00
Inspection Announced?	Yes ☒ No ☐	If so, how much advance notice given?	1 week

30-DAY REQUIREMENTS			
1.	Did the owner/operator of the reporting facility submit a notice of the cessation of all regulated operations (CRO) on form EPA 0327 no later than 30 days after CRO to the following: [ORC §3752.04]		
	a.	Director of Ohio EPA?	Yes ☒ No ☐ N/A ☐
	b.	Local Emergency Planning Committee?	Yes ☒ No ☐ N/A ☐
	c.	Local Fire Department?	Yes ☒ No ☐ N/A ☐
2.	Did the owner/operator designate a contact person? [ORC §3752.05]		Yes ☒ No ☐ N/A ☐
3.	Did the owner/operator include the following information about the contact person: [ORC §3752.05(B)]		Yes ☒ No ☐ N/A ☐
	a.	Address of principal office of the owner/operator?	Yes ☒ No ☐ N/A ☐
	b.	Business or residence address?	Yes ☒ No ☐ N/A ☐
	c.	Telephone number of contact person?	Yes ☒ No ☐ N/A ☐
4.	Has the contact person or their information changed? [ORC §3752.05(C)] If so:		Yes ☐ No ☒ N/A ☐
	a.	Did the owner/operator or contact person provide the Director with the updated contact information within 14 days of the change? [ORC §3752.05(C)]	Yes ☐ No ☐ N/A ☒
RMK			

90-DAY REQUIREMENTS			
5.	Did the owner/operator make a written certification on form EPA 0329 to the Director concerning the completion of the removal action no later than 90 days after CRO? [ORC §3752.06(A)(6)]		Yes ☒ No ☐ N/A ☐
NOTE: The owner/operator may receive approval from the Director to extend the 90-day period. [ORC §3752.06(B)].			
6.	Does the owner/operator hold a valid hazardous waste facility installation and operation permit or renewal permit or has obtained a generator identification number issued under the state's hazardous waste program? [ORC §3752.06(C)]		Yes ☒ No ☐ N/A ☐
7.	Did the owner/operator submit to the Director a copy of the most recent emergency and hazardous chemical inventory form that was submitted to the State Emergency Response Commission (SERC), including a statement indicating whether any asbestos-containing materials are present at the facility? [ORC §3752.06(A)(1)]		Yes ☒ No ☐ N/A ☐
8.	Did the owner/operator submit to the Director a copy of the current hazardous chemical list or each material safety data sheet that the owner/operator is required to have on file with the SERC? [ORC §3752.06(A)(2)]		Yes ☒ No ☐ N/A ☐
9.	Did the owner/operator submit a list of every stationary tank, vat, electrical transformer, and vessel of any type that contains or is contaminated with regulated substances and that is to remain at the facility? [ORC §3752.06(A)(3)]		Yes ☒ No ☐ N/A ☐
10.	Did the owner/operator drain or remove all regulated substances from each stationary tank, vat, electrical transformer, and vessel and from all piping, which is to remain at the facility? [ORC §3752.06(A)(4)]		Yes ☒ No ☐ N/A ☐
11	Did the owner/operator do one or more of the following:		Yes ☒ No ☐ N/A ☐
	a.	Transfer the regulated substances to another facility owned or operated by the owner/operator? [ORC §3752.06(A)(4)(a)]	Yes ☒ No ☐ N/A ☐
	b.	Transfer ownership of the regulated substances to another person through sale or otherwise? [ORC §3752.06(A)(4)(b)]	Yes ☒ No ☐ N/A ☐
12	c.	Transfer the regulated substances off-site in compliance with applicable waste management laws? [ORC §3752.06(A)(4)(c)]	Yes ☒ No ☐ N/A ☐
13.	Did the owner/operator remove from the facility all debris, non-stationary equipment and furnishings, non-stationary containers, and motor vehicles and rolling stock that contain or are contaminated with a regulated substance? [ORC §3752.06(A)(5)]		Yes ☒ No ☐ N/A ☐
14.	Did the owner/operator do one or more of the following:		Yes ☒ No ☐ N/A ☐
	a.	Transfer the debris, equipment, furnishings, containers, and motor vehicles and rolling stock to another facility owned and operated by the owner/operator? [ORC §3752.06(A)(5)(a)].	Yes ☒ No ☐ N/A ☐
	b.	Transfer ownership of the debris, equipment, furnishings, containers, and motor vehicles, and rolling stock to another person through sale or otherwise? [ORC §3752.06(A)(5)(b)].	Yes ☒ No ☐ N/A ☐
	c.	Cause the debris, equipment, furnishings, and containers to be transported off-site in compliance with applicable waste management laws and regulations? [ORC §3752.06(A)(5)(c)]	Yes ☒ No ☐ N/A ☐
RMK			

SECURITY & WARNING SIGNS REQUIREMENTS OF OWNER/OPERATOR [ORC §3752.07 AND OAC RULE 3745-352-30]			
15.	Did the owner/operator secure the facility against unauthorized entry using one or more of the following as provided in OAC rule 3745-352-30 not later than 30 days of CRO? [ORC §3752.07 (A)]		Yes ☒ No ☐ N/A ☐
	a.	Boarded, locked, or used other means to secure all windows, doors and other potential means of entry? [ORC §3752.07 (A) and 3745-352-30 (A)(1)]	Yes ☒ No ☐ N/A ☐
	b.	Fencing? [3745-352-30 (A)(2)]	Yes ☒ No ☐ N/A ☐
	c.	Lighting and a surveillance system? [3745-352-30 (A)(3)]	Yes ☒ No ☐ N/A ☐
	d.	Guard or security service? [3745-352-30 (A)(4)]	Yes ☒ No ☐ N/A ☐
	e.	Demonstrated to the satisfaction of the Director or his/her designee that the proposed security measures secure against unauthorized entry? [3745-352-30 (A)(5)]	Yes ☒ No ☐ N/A ☐
16.	Did the owner/operator post not later than 30 days of CRO a sufficient number of warning signs that state, "The building, structure, or outdoor location of operations contains or is contaminated with regulated substances that may endanger public health or safety if released into the environment." and comply with the following requirements? [ORC §3752.07 (A) and OAC rule 3745-352-30 (B)]:		Yes ☐ No ☐ N/A ☒
	a.	Are warning signs posted on or reasonable proximate to, the building, structure or outdoor location in sufficient number to alert people? [OAC rule 3745-352-30 (B)(1)]	Yes ☐ No ☐ N/A ☒
	b.	Are warning signs posted on or reasonably proximate to, locations that contains ignitable regulated substances and includes the language, "No Smoking?" [OAC rule 3745-352-30 (B)(2)]	Yes ☐ No ☐ N/A ☒
	c.	Are warning signs legible from a distance of at least 25 feet? [OAC rule 3745-352-30 (B)(3)]	Yes ☐ No ☐ N/A ☒
	d.	Are warning signs constructed to withstand weather and to be firmly affixed to secure against removal? [OAC rule 3745-352-30 (B)(4)]	Yes ☐ No ☐ N/A ☒
17.	Are entry barrier and warning signs maintained to secure against unauthorized entry by the following measures: [ORC §3752.07 (A) and OAC rule 3745-352-30 (C)]		
	a.	Inspected weekly or as agreed by the Director, county sheriff's department or local police department? [OAC rule 3745-352-30 (C)(1)]	Yes ☐ No ☐ N/A ☒
	b.	Is the condition of each entry barrier, security measure, and warning sign recorded in an inspection log? [OAC rule 3745-352-30 (C)(2)]	Yes ☐ No ☐ N/A ☒
	c.	Has prompt repair or replacement after discovery of damage, lost or removed entry barrier, warning sign, or other security measures occurred? [ORC §3752.07 (B) and OAC rule 3745-352-30 (C)(3)]	Yes ☐ No ☐ N/A ☒
RMK	Ohio EPA Approved of an alternate security method since the facility was being operated by U.S. Paper Mill LLC		

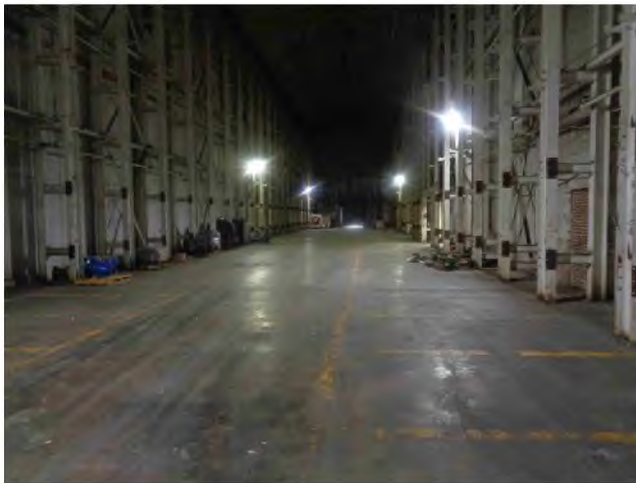
ADDITIONAL MULTI-MEDIA QUESTIONS			
If the owner/operator holds a valid hazardous waste installation and operation permit or renewal permit or has obtained a generator identification number issued under the state's hazardous waste program, the following four questions may apply.			
HAZARDOUS WASTE REQUIREMENTS			
18.	Did the facility have an I.D. number? If so:		Yes ☒ No ☐ N/A ☐
	a.	Has the owner/operator submitted a deactivation request letter?	Yes ☐ No ☒ N/A ☐
	b.	Does the owner/operator have a need to keep the EPA ID # active?	Yes ☐ No ☒ N/A ☐
NOTE: Submit a copy of the final CRO letter to Central Office for I.D. deactivation. If the facility continues to need its I.D. number, instruct the owner/operator to submit a deactivation request letter once the I.D. is no longer needed.			
19.	Were there any <90-day accumulation units for hazardous waste?		Yes ☒ No ☐ N/A ☐
Describe the location(s) of the Unit(s): <180-day Hazardous waste storage building			
	a.	Were generated hazardous wastes handled in accordance with all applicable requirements of Chapter 3745-52 of the Administrative Code? [3745-66-14]	Yes ☒ No ☐ N/A ☐
20.	If the facility was a large quantity generator accumulating hazardous waste, prior to closing the facility, were all the following conditions met? [3745-52-17(A)(8)]		Yes ☐ No ☒ N/A ☐
	a.	Has the generator notified Ohio EPA of the closure by completing the following? [3745-52-17(A)(8)(b)]	Yes ☐ No ☒ N/A ☐
	i.	Notified Ohio EPA using Ohio EPA form EPA 9029 no later than thirty days prior to closing the facility? [3745-52-17(A)(8)(b)(i)]	Yes ☐ No ☐ N/A ☒
	ii.	Notified Ohio EPA using Ohio EPA form EPA 9029 within ninety days after closing the facility that the facility has complied with the closure performance standards in OAC rule 3745-52-17(A)(8)(c) for tanks or containers or 3745-52-17(A)(8)(d) for drip pads? [3745-52-17(A)(8)(b)(ii)]	Yes ☐ No ☐ N/A ☒
	iii.	If additional time to clean close is required, has the generator notified Ohio EPA using Ohio EPA form EPA 9029 within seventy-five days after their initial notification to request an extension and provided an explanation why additional time was required? [3745-52-17(A)(8)(b)(iii)]	Yes ☐ No ☐ N/A ☒
21.	At closure, has the generator closed the waste accumulation units or facility in a manner that conforms to the following? [3745-52-17(A)(8)(c)(i)]		Yes ☒ No ☐ N/A ☐
	a.	Minimized the need for further maintenance by controlling, minimizing, or eliminating, to the extent necessary to protect human health and the environment, the post-closure escape of hazardous waste, hazardous constituents, leachate, contaminated run-off, or hazardous waste decomposition products to the ground water or surface water or to the atmosphere. [3745-52-17(A)(8)(c)(i)(a)]	Yes ☒ No ☐ N/A ☐
	b.	Removed or decontaminated all contaminated equipment, structures, and soil, and any remaining hazardous waste residues from waste accumulation units including containment system components (pads, liners, etc.), contaminated soils and subsoils, bases, and structures and equipment contaminated with waste, unless paragraph (D) of rule 3745-51-03 of the Administrative Code applies. [3745-52-17(A)(8)(c)(i)(b)]	Yes ☒ No ☐ N/A ☐

c.	Any hazardous waste generated in the process of closing either the generator's facility or units accumulating hazardous waste was managed in accordance with all applicable standards of Chapters 3745-52, 3745-53, 3745-65 to 3745-69, 3745-256, and 3745-270 of the Administrative Code, including removing any hazardous waste contained in these units within ninety days after generating the hazardous waste, and managing these wastes in a hazardous waste permitted treatment, storage and disposal facility or a facility operating under permit by rule. [3745-52-17(A)(8)(c)(i)(c)]	Yes ☒	No ☐	N/A ☐
d.	If the generator demonstrated that any contaminated soils and wastes could not be practicably removed or decontaminated as required in paragraph (A)(8)(c)(i)(b) of this rule, then was the waste accumulation unit closed and post-closure care performed in accordance with the closure and post-closure care requirements that apply to landfills (rule 3745-68-10 of the Administrative Code)? For the purposes of closure, post-closure, and financial responsibility, such a waste accumulation unit is then considered to be a landfill. and the generator shall meet all the requirements for landfills specified in rules 3745-66-10 to 3745-66-21 and rules 3745-66-40 to 66-48 of the Administrative Code. [3745-52-17(A)(8)(c)(i)(d)]	Yes ☐	No ☐	N/A ☒
e.	Pertaining to closure for drip pad waste accumulation units, did the generator comply with the closure performance requirements of OAC rules 3745-52-17(A)(8)(b), 3745-52-17(A)(8)(c)(i)(a), 3745-52-17(A)(8)(c)(i)(c) and 3745-69-45(A) and (B)? [3745-52-17(A)(8)(d)]	Yes ☐	No ☐	N/A ☒
AIR DIVISION REQUIREMENTS				
22.	Will there be building demolition or renovation? If yes:	Yes ☐	No ☒	N/A ☐
23.	Has a <i>Notification of Demolition and Renovation Form</i> been submitted to the Ohio EPA Air Division or local air agency? If not:	Yes ☐	No ☐	N/A ☒
Notify the appropriate air division				
<i>NOTE: Facility demolition work (even partial demolition) requires notification to Ohio EPA or local air agency regardless of whether asbestos is involved as required by the National Emission Standard for Hazardous Air Pollutants (NESHAPS) Standard for Asbestos. Notification requirements are found in OAC 3745-20-03 and 40 CFR §61.145(b).</i>				
DDAGW REQUIREMENTS				
24.	Are there any wells on the property? If yes:	Yes ☐	No ☒	N/A ☐
Notify DDAGW				
SOLID WASTE REQUIREMENTS				
25.	Is there open dumping of solid waste on the property? If yes:	Yes ☐	No ☒	N/A ☐
Notify DMWM				
RMK	19. Facility was an SQG prior to closing and had a <180 day storage building			
	20. Facility was a SQG at closure, but did not remove waste generated by an episodic event prior to the event end date causing them to become an LQG after closure. Ohio EPA determined that closure standards were met during the CRO inspection.			

Taken Date 3/26/2026 9:58:56 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 1 - #12 Roller Finishing Area



Taken Date 3/26/2026 9:59:07 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 2 - #10 Coater Building



Taken Date 3/26/2026 9:59:17 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 3 - #10 Coater Building



Taken Date 3/26/2026 10:03:58 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 4 - #10 Paper Machine Basement Area



Taken Date 3/26/2026 10:04:06 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 5 - #10 Paper Machine Basement Area



Taken Date 3/26/2026 10:14:05 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 6 - #12 Paper Machine Area



Taken Date 3/26/2026 10:14:17 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 7 - #12 Paper Machine



Taken Date 3/26/2026 10:19:26 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 8 - Stock Preparation Building Area



Taken Date 3/26/2026 10:19:32 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 9 - Stock Preparation Building Area



Taken Date 3/26/2026 10:19:39 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 10 - Stock Preparation Building Area



Taken Date 3/26/2026 10:52:01 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 11 - Chemical Washer Machine in the Bleaching Area



Taken Date 3/26/2026 10:55:15 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 12 - Pulping Liquor Tank in the Tank Storage Area



Taken Date 3/26/2026 10:55:44 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 13 - Pulping Liquor Tanks in the Tank Storage Area



Taken Date 3/26/2026 10:56:09 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 14 - Pulping Liquor Tank in the Tank Storage Area



Taken Date 3/26/2026 11:05:22 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 15 - Internal Area of the <180-day Storage Building



Taken Date 3/26/2026 11:05:31 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 16 - Internal Area of the <180-day Storage Building



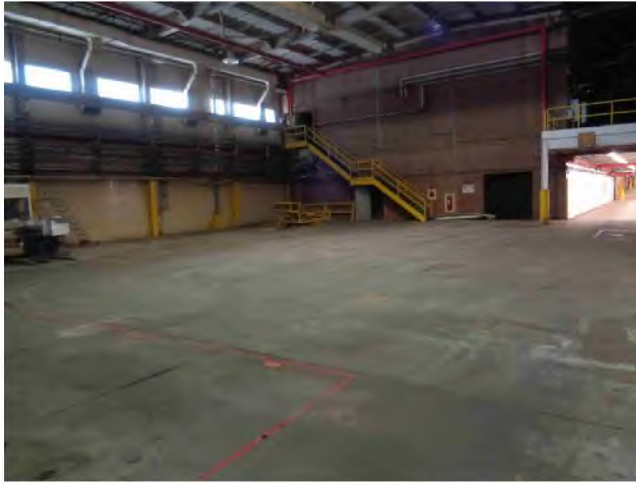
Taken Date 3/26/2026 11:06:57 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 17 - External Area of the <180-day Storage Building

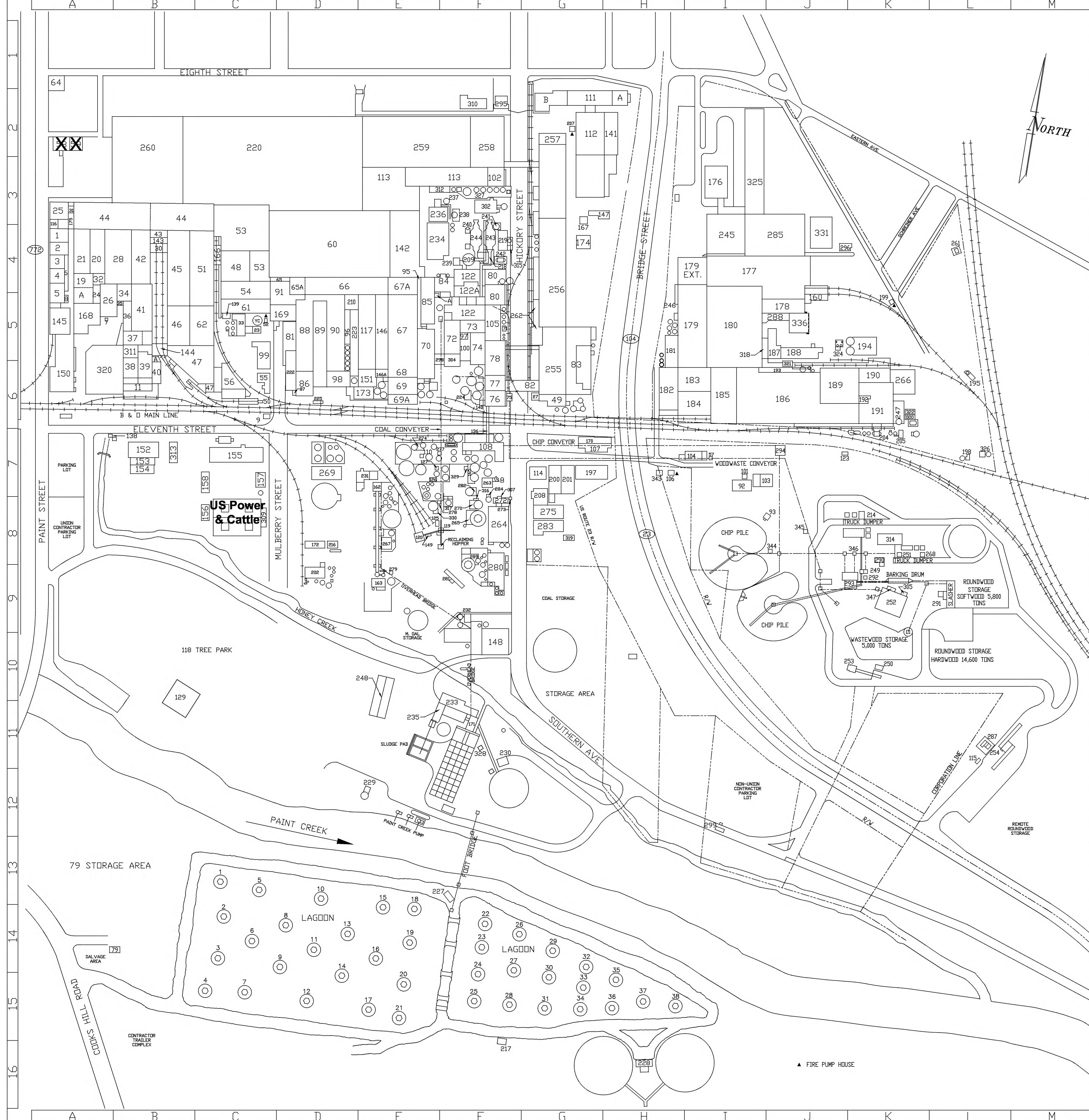


Taken Date 3/26/2026 11:10:58 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Description Picture 18 - #21 and #22 Cast Coater Building



Taken Date 3/26/2026 11:11:04 AM
Caption Pixelle Specialty Solutions LLC - Chillicothe Facility
Taken By Stephen Weiler
Additional Picture 19 - #21 and #22 Cast Coater Building
Description





	DESCRIPTION	QUAD.	DESCRIPTION	QUAD.	
1	CHILLICOTHE DIVISION ENGINEERING	A-4	176	OFFICE BUILDING - CHILPACI	I-3
2	CHILLICOTHE DIVISION ENGINEERING	A-4	177	FINISHING WAREHOUSE & SHIPPING - CHILPACI	I-3
3	TECHNICAL SERVICE OFFICES	A-4	178	FRANK SHIP BUILDING - CHILPACI	I-3
4	TECHNICAL SERVICE OFFICE & CONTROL LAB	A-4	179	NO 32 COATER BUILDING - CHILPACI	I-3
5	TECHNICAL SERVICE CONTROL LAB	A-5	180	FINISHING BUILDING - CHILPACI	I-3
6	TECHNICAL SERVICE LAB COATER	A-5	181	NO 32 COATER COLOR BUILDING - CHILPACI	I-3
7	NO 1 MILL WASTE WATER STATION	A-5	182	EMERSSER BUILDING - CHILPACI	I-3
8	A B DICK TEST LAB	A-5	183	OUTTER BUILDING - CHILPACI	I-3
9	ELEVENTH & MULBERRY STREET GUARD HOUSE	C-6	184	TINTING DEPARTMENT BUILDING - CHILPACI	I-3
10	STORES WAREHOUSE	B-6	185	SUPERCAL & REWINDER BUILDING - CHILPACI	I-3
11	STORES WAREHOUSE	B-6	186	NO 22/23 & 24 P.M. ROOM BUILDING - CHILPACI	I-3
12	STORES WAREHOUSE	B-6	187	NO 5 BOLLER HOUSE BUILDING - CHILPACI	I-3
13	STORES WAREHOUSE	B-6	188	NO 4 BOLLER HOUSE BUILDING - CHILPACI	I-3
14	STORES WAREHOUSE	B-6	189	NO 21 & 22 BOLLER HOUSE BUILDING - CHILPACI	I-3
15	STORES WAREHOUSE	B-6	190	PULP WAREHOUSE - CHILPACI	I-3
16	STORES WAREHOUSE	B-6	191	STOCK PREP. BUILDING NO 23 & 24 P.M. - CHILPACI	I-3
17	STORES WAREHOUSE	B-6	192	NO 2 ROLL GRINDER BUILDING - CHILPACI	I-3
18	STORES WAREHOUSE	B-6	193	OLD STARCH PLANT BUILDING - CHILPACI	I-3
19	NO 1 COATING MACHINE BUILDING	A-4	194	BRICK STORAGE BUILDING	I-3
20	NO 3 & 4 COATING MACHINE BUILDING	A-4	195	TIN SHED - CHILPACI	I-3
21	TRAINING CENTER & AUDITORIUM BUILDING	A-4	196	OP STERILIZER FILE BARN	I-3
22	STORES STORAGE BUILDING	C-5	197	AREA NO. 6 MAINTENANCE STORAGE	I-3
23	COATER BRICK BUILDING	A-5	198	WASTE FILTER PIT - CHILPACI	I-3
24	COATER BRICK BUILDING	A-5	199	NO 4 FIRE PUMP BUILDING - CHILPACI	I-3
25	EXECUTIVE OFFICES & CUSTOMER SERVICES	A-3	200	AREA 6 MAINTENANCE BUILDING	I-3
26	STORAGE BUILDING	A-3	201	AREA 6 ELECTRIC SHIP BUILDING	I-3
27	NO 1 HYDRA-PULPER BUILDING	A-3	202	PITZER PLANT	I-3
28	NO 1 & 2 PAPER MACHINE ROOM BUILDING	B-4	203	CLAY & LUMP STORAGE - CHILPACI	I-3
29	NO 6 & 7 PAPER MACHINE SUBSTATION BUILDING	B-4	204	BULK STARCH & SLURRY MAKEDOWN - CHILPACI	I-3
30	NO 6 & 7 PAPER MACHINE SUBSTATION BUILDING	B-4	205	BULK STARCH & SLURRY MAKEDOWN - CHILPACI	I-3
31	NINTH STREET ENTRANCE	A-3	206	NO 18 WELL PUMP BUILDING ONT SHED	I-3
32	PERMIT FILTER ROOM BUILDING	C-5	207	NO 1 FIRE PUMP BUILDING	I-3
33	INSTRUMENT MAINTENANCE BUILDING	C-5	208	PULP MILL OFFICE & COMPUTER BUILDING	I-3
34	AIR COMPRESSOR ROOM & ELECTRICAL STORAGE BUILDING	B-5	209	SMOK STACK	I-3
35	OFFICE BUILDING	B-5	210	CARBONLESS ELECTRICAL DISTRIBUTION CENTER BUILDING	I-3
36	NO 1 BEATER ROOM PULP STORAGE BUILDING	B-5	211	O	I-3
37	BRUNSWICK & STARCH PLANT STORAGE BUILDING	B-5	212	O	I-3
38	CLAY & SIZE PLANT BUILDING	B-5	213	ROLLING STOCK WASH BLDG	I-3
39	CLAY & SIZE PLANT BUILDING	B-5	214	TRUCK JUMP CONTROL ROOM BUILDING	I-3
40	CLAY & SIZE PLANT BUILDING	B-5	215	TRUCK JUMP HYD. PUMP ROOM	I-3
41	CAMP BEANING PULP PLANT - OLD NO 1 STR. RM.	B-5	216	CONSTRUCTION STORAGE SHED	I-3
42	NO 4 & 5 PAPER MACHINE ROOM BUILDING	B-4	217	SECONDARY WASTE TREATMENT PLANT SUBSTATION	I-3
43	INSPECTION DEPARTMENT OFFICE BUILDING	B-4	218	PRECIPITATOR MCH. BUILDING	I-3
44	NO 1 FINISHING ROOM BUILDING	B-4	219	NO 5 & 7 L.S. FAN SUBSTATIONS BUILDING	I-3
45	NO 1 FINISHING ROOM BUILDING	B-4	220	EIGHTH STREET WAREHOUSE	I-3
46	NO 1 FINISHING ROOM BUILDING	B-4	221	INDUSTRIAL GARAGE	I-3
47	OLD PAPER PLANT STORAGE BUILDING	C-5	222	NO 8 COATER ACCESS & STORAGE BUILDING	I-3
48	CUTTER ROOM & FRAME SHIP BUILDING	C-4	223	BLACK LIQUOR DROTTER COMPRESSOR BUILDING	I-3
49	NO 2 & 4 HYDRA-PULPER BUILDING	C-4	224	CARBONLESS UNLOADING PUMP HOUSE	I-3
50	LICHIMOTIVE SHED	C-4	225	MEAD FIREWORKS LODGE ONT SHED	I-3
51	NO 8 & 9 PAPER MACHINE ROOM BUILDING	C-4	226	SECONDARY WASTE TREATMENT SUBSTATION BUILDING	I-3
52	NO 1 FIRE HOSE SHED	C-4	227	SECONDARY WASTE TREATMENT CHEMICAL BUILDING	I-3
53	NO 1 FIRE HOSE SHED	C-4	228	NO 1 WELL PUMP HOUSE	I-3
54	NO 1 FIRE HOSE SHED	C-4	229	WASTE TREATMENT CHEMICAL BUILDING	I-3
55	NO 1 FIRE HOSE SHED	C-4	230	CAUSTIC PLANT ELECTRICAL CONTROL BUILDING	I-3
56	NO 1 FIRE HOSE SHED	C-4	231	WATER SUPPLYER TRANSFORMER	I-3
57	NO 1 FIRE HOSE SHED	C-4	232	WASTE TREATMENT PLANT TRUCK BAY BUILDING	I-3
58	NO 1 FIRE HOSE SHED	C-4	233	NO 1 RECOVERY BUILDING	I-3
59	NO 1 FIRE HOSE SHED	C-4	234	FILTER BUILDING	I-3
60	NO 1 FIRE HOSE SHED	C-4	235	NO 1 RECOVERY PRECIPITATOR BUILDING	I-3
61	NO 1 FIRE HOSE SHED	C-4	236	64X BLACK LIQUOR STORAGE TANK	I-3
62	NO 1 FIRE HOSE SHED	C-4	237	NO 1 RECOVERY CONCENTRATOR BUILDING (CHEMISHEED)	I-3
63	NO 1 FIRE HOSE SHED	C-4	238	COAL UNLOADING PIT	I-3
64	NO 1 FIRE HOSE SHED	C-4	239	COOLING WATER PUMP HOUSE	I-3
65	NO 1 FIRE HOSE SHED	C-4	240	ASH TRUCK RAMP - FLY ASH SILD	I-3
66	NO 1 FIRE HOSE SHED	C-4	241	ASH TRUCK RAMP - FLY ASH SILD	I-3
67	NO 1 FIRE HOSE SHED	C-4	242	ASH TRUCK RAMP - FLY ASH SILD	I-3
68	NO 1 FIRE HOSE SHED	C-4	243	NO 1 PRECIPITATOR - NO 5 & 7 BOLLER	I-3
69	NO 1 FIRE HOSE SHED	C-4	244	NO 1 PRECIPITATOR - NO 8 BOLLER	I-3
70	NO 1 FIRE HOSE SHED	C-4	245	FINISHING BUILDING - CHILPACI	I-3
71	NO 1 FIRE HOSE SHED	C-4	246	STORAGE TANK BUILDING	I-3
72	NO 1 FIRE HOSE SHED	C-4	247	LOW MEDIUM RETAINING BUILDING	I-3
73	NO 1 FIRE HOSE SHED	C-4	248	BOTTOM ASH REWATERING BASINS	I-3
74	NO 1 FIRE HOSE SHED	C-4	249	WOODYARD CHIP SCREEN BUILDING	I-3
75	NO 1 FIRE HOSE SHED	C-4	250	REFUSE TRUCK RAMP CONTROL ROOM BUILDING	I-3
76	NO 1 FIRE HOSE SHED	C-4	251	NO 2 CHIP TRUCK RAMP CONTROL ROOM BUILDING	I-3
77	NO 1 FIRE HOSE SHED	C-4	252	REFUSE HANDLING BUILDING	I-3
78	NO 1 FIRE HOSE SHED	C-4	253	REFUSE TRUCK RAMP	I-3
79	NO 1 FIRE HOSE SHED	C-4	254	CHP & REFUSE SCALE HOUSE	I-3
80	NO 1 FIRE HOSE SHED	C-4	255	STOCK PREPARATION ROOM BUILDING	I-3
81	NO 1 FIRE HOSE SHED	C-4	256	NO 12 PAPER MACHINE ROOM BUILDING	I-3
82	NO 1 FIRE HOSE SHED	C-4	257	NO 12 PAPER MACHINE ROLL GRINDER BUILDING	I-3
83	NO 1 FIRE HOSE SHED	C-4	258	NO 12 PAPER MACHINE ROLL STORAGE PIT BUILDING	I-3
84	NO 1 FIRE HOSE SHED	C-4	259	NO 12 PAPER MACHINE FINISHING ROOM & WAREHOUSE	I-3
85	NO 1 FIRE HOSE SHED	C-4	260	EIGHTH STREET WAREHOUSE EXTENSION	I-3
86	NO 1 FIRE HOSE SHED	C-4	261	DIESEL FUEL STORAGE BUILDING - CHILPACI	I-3
87	NO 1 FIRE HOSE SHED	C-4	262	NO 1 PAPER MACHINE CHEMICAL ADDITIVES BUILDING	I-3
88	NO 1 FIRE HOSE SHED	C-4	263	CHILDRINE MIXING BUILDING	I-3
89	NO 1 FIRE HOSE SHED	C-4	264	CHEMICAL WAREHOUSE BUILDING	I-3
90	NO 1 FIRE HOSE SHED	C-4	265	NO 1 HIGH DENSITY CHEST PUMP ROOM BUILDING	I-3
91	NO 1 FIRE HOSE SHED	C-4	266	PULP STORAGE ADDITION BUILDING - CHILPACI	I-3
92	NO 1 FIRE HOSE SHED	C-4	267	WHITE LIQUOR PRESSURE FILTERS	I-3
93	NO 1 FIRE HOSE SHED	C-4	268	NO 1 TRUCK JUMP	I-3
94	NO 1 FIRE HOSE SHED	C-4	269	ENGINEERING MATERIALS STORAGE	I-3
95	NO 1 FIRE HOSE SHED	C-4	270	NO 1 HIGH DENSITY CHEST PUMP ROOM BUILDING	I-3
96	NO 1 FIRE HOSE SHED	C-4	271	STORAGE BUILDING	I-3
97	NO 1 FIRE HOSE SHED	C-4	272	ENGINEERING STATION & INSTRUMENT SHIP BUILDING	I-3
98	NO 1 FIRE HOSE SHED	C-4	273	CANARY SEWER LIFT STATION CASSETT BUILDING	I-3
99	NO 1 FIRE HOSE SHED	C-4	274	CAUSTIC PUMP ROOM BUILDING	I-3
100	NO 1 FIRE HOSE SHED	C-4	275	PULP MILL MCH - ZUBER BUILDING	I-3
101	NO 1 FIRE HOSE SHED	C-4	276	PULP MILL MCH - ZUBER BUILDING	I-3
102	NO 1 FIRE HOSE SHED	C-4	277	DIESETER & CAUSTIC PLANT SAMPLE STATION BUILDING	I-3
103	NO 1 FIRE HOSE SHED	C-4	278	BLEACH PLANT FILTER DRAIN SAMPLE STATION BUILDING	I-3
104	NO 1 FIRE HOSE SHED	C-4	279	LINE KILN SAMPLE STATION BUILDING	I-3
105	NO 1 FIRE HOSE SHED	C-4	280	NEW BLEACH PLANT BUILDING	I-3
106	NO 1 FIRE HOSE SHED	C-4	281	NEW COAL TRUCK SCALE HOUSE	I-3
107	NO 1 FIRE HOSE SHED	C-4	282	CHILDRINE MIXING PUMPHOUSE - RB CONVERSION	I-3
108	NO 1 FIRE HOSE SHED	C-4	283	PULP MILL CONTROL ROOM BUILDING	I-3
109	NO 1 FIRE HOSE SHED	C-4	284	CHILDRINE MIXING PUMP HOUSE	I-3
110	NO 1 FIRE HOSE SHED	C-4	285	SHEETER BUILDING - CHILPACI	I-3
111	NO 1 FIRE HOSE SHED	C-4	286	IPAS ANNEX ONT SHED	I-3
112	NO 1 FIRE HOSE SHED	C-4	287	SAV SHIP BUILDING	I-3
113	NO 1 FIRE HOSE SHED	C-4	288	FINISHING BUILDING RAMP - CHILPACI	I-3
114	NO 1 FIRE HOSE SHED	C-4	289	NO 1 HIGH DENSITY CHEST PUMP ROOM BUILDING	I-3
115	NO 1 FIRE HOSE SHED	C-4	290	NO 1 VEDYARD MCH BUILDING	I-3
116	NO 1 FIRE HOSE SHED	C-4	291	SLASHER HYDRAULIC BUILDING	I-3
117	NO 1 FIRE HOSE SHED	C-4	292	CHIPPER CONTROL TOWER	I-3
118	NO 1 FIRE HOSE SHED	C-4	293	CHIPPER BUILDING	I-3
119	NO 1 FIRE HOSE SHED	C-4	294	NEW SCREEN BUILDING	I-3
120	NO 1 FIRE HOSE SHED	C-4	295	GUARD STATION & TIME OFFICE BUILDING	I-3
121	NO 1 FIRE HOSE SHED	C-4	296	TIME SHIPPING & GUARD OFFICES BUILDING - CHILPACI	I-3
122	NO 1 FIRE HOSE SHED	C-4	297	LANDFILL ROAD OFFICE BUILDING ONT SHED	I-3
123	NO 1 FIRE HOSE SHED	C-4	298	TURBINE ROOM PLATFORM	I-3
124	NO 1 FIRE HOSE SHED	C-4	299	SOUTHERN AVENUE CUSTOMER GUARD HOUSE	I-3
125	NO 1 FIRE HOSE SHED	C-4	300	PARKING LOTS & PAVING	I-3
126	NO 1 FIRE HOSE SHED	C-4	301	ROADWAYS	I-3
127	NO 1 FIRE HOSE SHED	C-4	302	PACKAGE BOLLER BUILDING	I-3
128	NO 1 FIRE HOSE SHED	C-4	303	DIVERSION WELLS CONTROL BUILDING ONT SHED	I-3
129	NO 1 FIRE HOSE SHED	C-4	304	POWER DISTRIBUTION CENTER BUILDING	I-3
130	NO 1 FIRE HOSE SHED	C-4	305	VEDYARD AIR COMPRESSOR BUILDING	I-3
131	NO 1 FIRE HOSE SHED	C-4	306	VEDYLANDS LAND MANAGEMENT OFFICE ONT SHED	I-3
132	NO 1 FIRE HOSE SHED	C-4	307	WATER BOOSTER PUMP HOUSE	I-3
133	NO 1 FIRE HOSE SHED	C-4	308	VEDYLANDS GARAGE ONT SHED	I-3
134	NO 1 FIRE HOSE SHED	C-4	309	13B KV. SUBSTATION CONTROL BUILDING	I-3
135	NO 1 FIRE HOSE SHED	C-4	310	EMERGENCY RESPONSE BUILDING	I-3
136	NO 1 FIRE HOSE SHED	C-4	311	OLD SALPHITE BLEACH PLANT	I-3
137	NO 1 FIRE HOSE SHED	C-4	312	EVAPORATOR MCH BUILDING	I-3
138	NO 1 FIRE HOSE SHED	C-4	313	HAZARDOUS MATERIAL STORAGE BUILDING	I-3
139	NO 1 FIRE HOSE SHED	C-4	314	VEDYARD CHIP SAMPLING BUILDING	I-3
140	NO 1 FIRE HOSE SHED	C-4	315	SULFURIC ACID PUMP ROOM	I-3
141	NO 1 FIRE HOSE SHED	C-4	316	NO 3, NO 4 AND NO 5 L.S. BOOSTER PUMP HOUSE	I-3
142	NO 1 FIRE HOSE SHED	C-4	317	METHYNE PUMP HOUSE	I-3
143	NO 1 FIRE HOSE SHED	C-4	318	AIR COMPRESSOR BUILDING	I-3
144	NO 1 FIRE HOSE SHED	C-4	319	PULP MILL AIR COMPRESSOR/DRYER BUILDING	I-3
145	NO 1 FIRE HOSE SHED	C-4	320	FIBER MAKE DOWN/ROLL BALE WAREHOUSE	I-3
146	NO 1 FIRE HOSE SHED	C-4	321	SUB STATION T-2697-26E CHILPACI	I-3
147	NO 1 FIRE HOSE SHED	C-4	322	SUB STATION T-2647-26E CHILPACI	I-3
148	NO 1 FIRE HOSE SHED	C-4	323	DISTRIBUTION CENTER ONT SHED	I-3
149	NO 1 FIRE HOSE SHED	C-4	324	GO VILL FACILITIES POWER	I-3
150	NO 1 FIRE HOSE SHED	C-4	325	AUTOMATIC STORAGE & RETRIEVAL SYSTEM BUILDING	I-3
151	NO 1 FIRE HOSE SHED	C-4	326	FIRE TANK PUMP HOUSE AND TANK - CHILPACI	I-3
152	NO 1 FIRE HOSE SHED	C-4	327	EVAPORATORS ENCLOSURE BUILDING	I-3
153	NO 1 FIRE HOSE SHED	C-4	328	SUB STATION T-154 WASTE TREATMENT AREA	I-3
154	NO 1 FIRE HOSE SHED	C-4	329	FIBER FILTER	I-3
155	NO 1 FIRE HOSE SHED	C-4	330	SUB CAUSTIC PUMP HOUSE	I-3
156	NO 1 FIRE HOSE SHED	C-4	331	DEA	I-3
157	NO 1 FIRE HOSE SHED	C-4	332	REAL FAMILY MEDICAL CENTER - ONT SHED	I-3
158	NO 1 FIRE HOSE SHED	C-4	333	ENVIRONMENTAL WEATHER STATION - ONT SHED	I-3
159	NO 1 FIRE HOSE SHED	C-4	334	DIC MERCHANDISING ONT SHED	I-3
160	NO 1 FIRE HOSE SHED	C-4	335	DIC MERCHANDISING ONT SHED	I-3
161	NO 1 FIRE HOSE SHED	C-4	336	DIC MERCHANDISING ONT SHED	I-3
162	NO 1 FIRE HOSE SHED	C-4	337	O	I-3
163	NO 1 FIRE HOSE SHED	C-4	338	O	I-3
164	NO 1 FIRE HOSE SHED	C-4	339	O	I-3
165	NO 1 FIRE HOSE SHED	C-4	340	B/L RAIL SITTING ELECTRIC CONTROL RM	I-3
166	NO 1 FIRE HOSE SHED	C-4	341	B/L RAIL SITTING SCALES CONTROL RM	I-3
167	NO 1 FIRE HOSE SHED	C-4	342	O	I-3
168	NO 1 FIRE HOSE SHED	C-4	343	SPRINKLER VALVE HOUSE	I-3
169	NO 1 FIRE HOSE SHED	C-4	344	SPRINKLER VALVE HOUSE	I-3
170	NO 1 FIRE HOSE SHED	C-4	345	SPRINKLER VALVE HOUSE	I-3
171	NO 1 FIRE HOSE SHED	C-4	346	SPRINKLER VALVE HOUSE	I-3
172	NO 1 FIRE HOSE SHED	C-4	347	SPRINKLER VALVE HOUSE	I-3
173	NO 1 FIRE HOSE SHED	C-4	348	SPRINKLER VALVE HOUSE	I-3
174	NO 1 FIRE HOSE SHED	C-4	349	O	I-3
175	NO 1 FIRE HOSE SHED	C-4	350	O	I-3
176	NO 1 FIRE HOSE SHED	C-4	350	O	I-3

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