# **PCJWSA DAILY OBSERVATION REPORT**

Job No.:	276-330	0-004		Phase:	1403	Task: <u>310</u>		Report 330		
Project:	PCJWS	A-WWTP Upgra								
Owner:	PCJWS	A, 34005 Cape		Page 1 of	3					
Contractor:	McClure	& Sons, Inc.		Date: 4/22/19						
Contractor's Re	p./Title:	Rob Bechtloff,	Projec	t Manager				Day: Monday		
Weather A.M.	41, clear	°F	P.M.	58, partly sunny	°F	Site Condit ( <b>Good</b> ) (Fair <b>)</b>		0.0in rain		
Location and Typ	Location and Type of Work: PCJWSA, Pacific City, Construction.									
Number and Cla	assification	n of Contractors	, Men, a	and Equipmer	nt (include c	ondition of equipment	t):			
MSI-# worker	12					US West Elec	4	Equipment		
Justin Quimby	$\boxtimes$	Marty Stewart		Xylem (1)	$\boxtimes$	Chris Bate		Excavator SK140SR	$\boxtimes$	
James Hosley		Chris Kowarko	$\boxtimes$			Jeremy Bate		Skidsteer 287		
Sam Velasco		Jose Martinez				Brandon		Mini-backhoe 305CR		
Shane Hollingswor	th ⊠	Zackery Clifford				Cameron	$\boxtimes$	40ton Crane		
Matt Orton		Ken						Mini-backhoe 305CR		
Aaron Gookin						Forklift 5028		Forklift TH844C		
<ul> <li>Continued installing gravel walking path to the flow equalization basin (FEB) blower room.</li> <li>Running conduits and pulling wires to digester 5 equipment.</li> <li>Completed grout patching digester 5 interior walls.</li> <li>Installing electrical conduits from UV generator building to the maintenance shop.</li> <li>Pressure washing reuse water tank before filling it with UV sanitized water.</li> <li>Grading subgrade for digester access road.</li> <li>Continued installing electrical room exterior doors.</li> <li>Xylem is onsite to complete the SBR system programming.</li> </ul>										
Deliveries; supp	lies, equip	oment:								
NA										
Testing/Inspecti	on:									
NA										
Any Cause for D	Dispute, C	hange Orders, o	or Delay	/s, and Reasc	ons:					
NA		<del>-</del>								
Visitors:										
Andy with Xylen	n was ons	ite.								
Notes:										

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### DAILY OBSERVATION REPORT (cont.)



Surface grading and installing a gravel walking path to the FEB blower room.



Installing electrical conduits from UV generator building to the maintenance shop.



Installing electrical conduits and pulling wires to digester 5 equipment.

# DAILY OBSERVATION REPORT (cont.)



Pressure washing reuse water tank.

PARAMETRIX

# PCJWSA DAILY OBSERVATION REPORT

Job No.:	276-330	00-004		Phase:	Phase: 1403 Task: 310					Report 331			
Project:	PCJWSA-WWTP Upgrade												
Owner:	PCJWSA, 34005 Cape Kiwanda Dr., Pacific City, OR.									1 of	3		
Contractor:	McClure	e & Sons, Inc.	_ [	Date: 4/23/19									
Contractor's Rep./Title: Rob Bechtloff, Project Manager										Day: Tuesday			
Weather A.M.	50, drizzle     °F     P.M.     56, cloudy     °F     Site Conditions: (Good) (Fair) (Poor)									0.02in rain			
Location and Type of Work: PCJWSA, Pacific City, Construction.													
Number and Classification of Contractors, Men, and Equipment (include condition of equipment):													
MSI-# worker	12		,		. (		US West Elec	4	Equipme	nt			
Justin Quimby		Marty Stewart	$\boxtimes$	Xylem (1)		$\boxtimes$	Chris Bate	$\boxtimes$					
James Hosley		Chris Kowarko	$\boxtimes$				Jeremy Bate	$\boxtimes$	Skidsteer	287			
Sam Velasco	$\boxtimes$	Jose Martinez	$\boxtimes$				Brandon	$\boxtimes$	Mini-backho	e 305CR	$\boxtimes$		
Shane Hollingswor	th 🖂	Zackery Clifford	$\boxtimes$				Cameron	$\boxtimes$	40ton Cra	ne			
Matt Orton	$\boxtimes$	Ken	$\boxtimes$						Mini-backh	noe 305CR			
Aaron Gookin	$\boxtimes$						Forklift 5028	$\boxtimes$	Forklift TH	844C	$\boxtimes$		
<ul> <li>conditions):</li> <li>Continuing to install blower and lime room exterior doors.</li> <li>Installed pressure gauges on the filter holding tank (FHT) and flow equalization basin (FEB) pump piping.</li> <li>Setting surface grade around digesters 3,4, &amp;5.</li> <li>Completed wiring and installing the equipment in digester 5.</li> <li>Pulled wires and terminated them to the reuse water motorized butterfly valve.</li> <li>Lime stabilized the first batch of sludge in preparation for solids equipment startup.</li> <li>Began setting final grade to the truck loading access road.</li> <li>Continuing to mobe out equipment from the site.</li> <li>Xylem continuing to complete the SBR system programming.</li> </ul>													
Deliveries; supp	lies, equi	pment:											
<ul> <li>Hauled</li> </ul>	off 3 dur	np truck loads of 1in np truck loads of si np truck loads of c	and.	C	t.								
Testing/Inspection	on:												
NA													
Any Cause for D	ispute. C	hange Orders, or I	Dela	vs. and Reasor	าร:								
NA				<u> </u>									
Visitors:													
Andy with Xylem	Andy with Xylem was onsite.												
Notes:													

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# DAILY OBSERVATION REPORT (cont.)



Installing blower room double doors.



Installing pressure gauges on the FHT pump piping.



Setting finish surface grade around digester 4.



Pulling wires to the reuse water motorized butterfly valve.



Lime stabilizing sludge in the lime tank.

Cleaning up stored equipment and supplies.

#### PARAMETRIX

# DAILY OBSERVATION REPORT (cont.)

# PCJWSA DAILY OBSERVATION REPORT

Job No.:	<u>276-3300-004</u> Phase: <u>1403</u> Task: <u>310</u> PCJWSA-WWTP Upgrade								Report	332	
Project:											
Owner:	PCJWSA, 34005 Cape Kiwanda Dr., Pacific City, OR.									1 of	3
Contractor:	McClure & Sons, Inc.									Date: 4/24/19	
Contractor's Re	r's Rep./Title: Rob Bechtloff, Project Manager Day: Wednesday										ay
Weather A.M.	42, clea	r °F P	.M.	60, sunny	°F		e Conditions: d) (Fair <b>)</b> (Poo	r)	0.0in rain		
Location and Type of Work: PCJWSA, Pacific City, Construction.											
Number and Cla	assificatio	n of Contractors, N	/len,	and Equipment (in	clude	condition of ed	quipment):				
MSI-# worker	13					US West Ele		3	Equipment		
Justin Quimby	$\boxtimes$	Marty Stewart	$\boxtimes$	Xylem (1)		Chris Bate		$\boxtimes$	Excava	ator SK140SR	
James Hosley	$\boxtimes$	Chris Kowarko	$\boxtimes$	Pump Tech (1)		Jeremy Bate		$\boxtimes$	Skidste	er 287	
Sam Velasco	$\boxtimes$	Jose Martinez	$\boxtimes$			Cameron		$\boxtimes$	Mini-bao	khoe 305CR	$\boxtimes$
Shane Hollingswor	rth 🖂	Zackery Clifford							40ton (	Crane	
Matt Orton	$\boxtimes$	Ken	$\boxtimes$						Mini-ba	ackhoe 305CR	
Aaron Gookin	$\boxtimes$					Forklift 5028		$\boxtimes$	Forklift	TH844C	
<ul> <li>Work in Progress (include report of operations, materials received and condition, work start/stop time, and any unusual conditions):</li> <li>Completed installing blower and lime room exterior doors.</li> <li>Startup of reuse water pump skid and reuse water system.</li> <li>Transferring main power to administration building from direct power from power pole to power from onsite electrical room. Tillamook PUD removed existing transformers and power pole to fed power to the site.</li> <li>Continuing to work on digester access road subgrade.</li> <li>Continued setting surface grade on truck loading access road.</li> <li>Continuing to cleanup site of equipment and parts.</li> <li>Pressure tested reuse water (RW) piping.</li> <li>Xylem continuing to complete the SBR system programming.</li> <li>Began startup of reuse water pump skid.</li> </ul>											
NA											
Testing/Inspecti	on:										
compa	ction test	onsite to oversee s on SBR access r RW piping. Testee	oad,	digester access ro	oad, ar	d around FEE	B bypass wet v		pports	and to colle	ct
Any Cause for I	Dispute, C	hange Orders, or	Dela	ys, and Reasons:							
NA											
Visitors:											
Bob wi											
Notes:											
-											

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# DAILY OBSERVATION REPORT (cont.) Form 01-CN-65/Rev. 10/17



Installing lime room door.



Grading truck loading access road.



Preparing digester access road subgrade.

#### PARAMETRIX



Startup of reuse water system.



Tillamook PUC removing transformers that provided power to the site.



Terminating new power wires to existing electrical panels.

# DAILY OBSERVATION REPORT (cont.)

# PCJWSA DAILY OBSERVATION REPORT

Job No.:	<u>276-3300-004</u> Phase: <u>1403</u> Task: <u>310</u> PCJWSA-WWTP Upgrade							F	Report <u>333</u>		
Project:											
Owner:	PCJWS	A, 34005 Cape K	F	Page 1 of	3						
Contractor:	McClure	e & Sons, Inc.	_ [	Date: 4/25/19							
Contractor's Rep./Title: Rob Bechtloff, Project Manager Day: Thursday											
Weather A.M.	38 clear °F PM °C, point °F				Site Conditions: ( <b>Good</b> ) (Fair <b>)</b> (Poo	r)	0.0in rain				
Location and Type of Work: PCJWSA, Pacific City, Construction.											
Number and Cla	Number and Classification of Contractors, Men, and Equipment (include condition of equipment):										
MSI-# worker	14						US West Elec	3	Equipment		
Justin Quimby	$\boxtimes$	Marty Stewart	$\boxtimes$	Xylem (1)	C	3	Chris Bate	$\boxtimes$	Excavator SK140SR		
James Hosley		Chris Kowarko	$\boxtimes$	Pump Tech (1)	0	3	Jeremy Bate	$\boxtimes$	Skidsteer 287		
Sam Velasco	$\boxtimes$	Jose Martinez		FKC (2)	C	3	Brandon	$\boxtimes$	Mini-backhoe 305CR		
Shane Hollingswor	rth 🖂	Zackery Clifford			[				40ton Crane		
Matt Orton		Ken	$\boxtimes$		[				Mini-backhoe 305CR		
Aaron Gookin							Forklift 5028	$\boxtimes$	Forklift TH844C		
<ul> <li>Work in Progress (include report of operations, materials received and condition, work start/stop time, and any unusual conditions):</li> <li>Continued startup of reuse water system.</li> <li>Continuing to work on digester access road subgrade.</li> <li>Continuing to work on SBR access road subgrade.</li> <li>Continuing overall site cleanup.</li> <li>Xylem completed SBR system programming.</li> <li>Assembling SBR light poles and light fixtures.</li> </ul>											
Deliveries; supp	lies, equi	pment:									
NA											
Testing/Inspecti NA	on:										
Any Cause for [	Dispute, C	hange Orders, or	r Dela	/s, and Reasons	s:						
NA											
Visitors: <ul> <li>Andy with Xylem was onsite.</li> <li>Bob with Pump Tech onsite to startup reuse water pump system.</li> <li>FKC onsite to startup the solids room equipment.</li> </ul> Notes:											

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# DAILY OBSERVATION REPORT (cont.) Form 01-CN-65/Rev. 10/17



Final surface grade around digester 5.



Setting digester access road subgrade



Bringing in gravel to finish SBR access road subgrade.



Assembling the outdoor over head light poles for the SBR.





Completing the electrical wiring to digester 3.

Removing the old electrical equipment from the administration building.

#### PARAMETRIX

# DAILY OBSERVATION REPORT (cont.)

# PCJWSA DAILY OBSERVATION REPORT

Job No.:	276-3300-004 Phase: 1403 Task: 310							F	Report <u>334</u>		
Project:	PCJWSA-WWTP Upgrade										
Owner:	PCJWS	A, 34005 Cape I	F	Page 1 of 3	3						
Contractor:	McClure	& Sons, Inc.	[	Date: 4/26/19							
Contractor's Rep	Contractor's Rep./Title: Rob Bechtloff, Project Manager										
Weather A.M.	46, clea	°F	P.M.	58, sunny, windy	°F		Site Conditions: ( <b>Good</b> ) (Fair <b>)</b> (Poo	or)	0.0in rain		
Location and Type of Work: PCJWSA, Pacific City, Construction.											
Number and Cla					(include	condition	of equipment).				
MSI-# worker	13		, Mon,				est Elec	3	Equipment		
Justin Quimby		Marty Stewart		Pump Tech (1)	X	Chris B			Excavator SK140SR		
James Hosley		Chris Kowarko		FKC (2)					Skidsteer 287		
Sam Velasco		Jose Martinez				Camero			Mini-backhoe 305CR		
Shane Hollingswor		Zackery Clifford							40ton Crane		
Matt Orton		Ken				_			Mini-backhoe 305CR		
Aaron Gookin						Forklift	5028		Forklift TH844C		
						1 011111				2	
<ul> <li>conditions):</li> <li>Completed startup of reuse water system.</li> <li>Completed startup of solids equipment. Running lime treated sludge through the solids screw press.</li> <li>Completed setting subgrade on digester access road.</li> <li>Continuing to work on SBR access road subgrade.</li> <li>Continuing overall site cleanup. Hauled off storage/equipment Atlas semi-trailer.</li> <li>Installing air relief valves on the filter holding tank (FHT) and flow equalization basin (FEB) pump piping.</li> <li>Began installing blower room ceiling light fixtures.</li> </ul>											
Deliveries; supp	lies. equir	oment:									
Delivery of 2 du			us grav	el.							
Testing/Inspection	on:										
NA											
Any Cause for D	ispute, C	hange Orders, c	or Dela	ys, and Reason	IS:						
NA											
Visitors:											
<ul> <li>Bob with Pump Tech onsite to startup reuse water pump system.</li> <li>FKC onsite to startup the solids room equipment.</li> </ul>											
Notes:											

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# DAILY OBSERVATION REPORT (cont.)



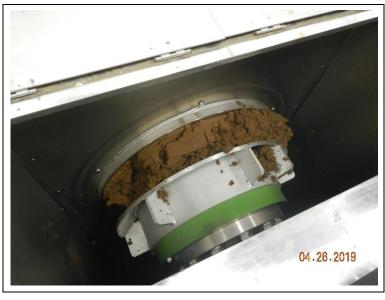
Installed air relief valves on the FHT pump piping.



Completed installing the remaining hand railing at the headworks.

Installing the blower room ceiling lights.

# DAILY OBSERVATION REPORT (cont.)



Running lime treated sludge through the solids screw press.



Hauling off the equipment and parts trailer from the site.



Completed removing the remaining electrical equipment from the administration building.