

Put on BVRTS  
2/19/15  
(99)

**Richard, Philip E - DNR**

---

**From:** Ree, Timothy <tree@croworld.com>  
**Sent:** Thursday, February 19, 2015 8:42 AM  
**To:** Richard, Philip E - DNR  
**Subject:** FW: Penta Wood - Successful Submission and Loading of 10/01/2014 Wastewater Discharge Monitoring Short Report for PENTA WOOD SF SITE - 0061531 ~COR-086165  
~  
**Attachments:** 358135.pdf  
**Importance:** Low

FYI

-----Original Message-----

**From:** [WTeReports@DNR.state.wi.us](mailto:WTeReports@DNR.state.wi.us) [<mailto:WTeReports@DNR.state.wi.us>]  
**Sent:** Thursday, February 19, 2015 7:19 AM  
**To:** Ree, Timothy  
**Subject:** [POSSIBLE SPAM DELETE] Successful Submission and Loading of 10/01/2014 Wastewater Discharge Monitoring Short Report for PENTA WOOD SF SITE - 0061531  
**Importance:** Low

Attn: Timothy D Ree

Per the Trading Partner Agreement between PENTA WOOD SF SITE and WI DNR, this correspondence is notification of your successful submission of the Wastewater Discharge Monitoring Short Report for the period of 10/01/2014 to 12/31/2014. This means we received your certification statement and the file was verified to be the same as it was at the time you submitted the file. A copy of a PDF file generated from your XML file is attached for your records. The file can be opened by right clicking and saving to your hard drive. A copy of the original XML file will be retained on a DNR file service as well as the sample results being stored in the bureau permitting database.

Facility Name : PENTA WOOD SF SITE  
 Contact Address : 1801 Old Highway 8 NW, Ste 114  
 Saint Paul, MN 55112-2307  
 Facility Contact : Timothy Ree, Engineer  
 Phone Number : (651) 639-0913  
 Reporting Period : 10/01/2014 - 12/31/2014  
 Form Due Date : 01/21/2015  
 Permit Number : **0061531**

Date Received:  
 DOC: 336604  
 FIN: 16088  
 FID: 807027980  
 Region: Northern Region  
 Permit Drafter: Drafter not set  
 Reviewer: Kathy M. Bartilson  
 Office: Spooner

Sample Point	Parameter #	Parameter	Date Sample	Sample Type	Sample Results	Units	Limit Type	Limit	LOD	LOQ	QC Exceed?	Lab Certification
701	368	Pentachloro- phenol	10/07/2014	GRAB	2400	ug/L		*****	15	96	N	998027800
701	368	Pentachloro- phenol	11/11/2014	GRAB	2100	ug/L		*****	15	96	N	998027800
701	368	Pentachloro- phenol	12/02/2014	GRAB	4600	ug/L		*****	28	51	N	113289110
001	105	Chloride	10/07/2014	GRAB	17	mg/L		*****	0.41	1.0	N	999518190
001	35	Arsenic, Total Recoverable	10/07/2014	GRAB	0.45	ug/L	Monthly Avg	5(0)	0.18	5.0	N	999518190
001	147	Copper, Total Recoverable	10/07/2014	GRAB	0.0027	mg/L		*****	0.00075	0.002	Y	999518190
001	553	Zinc, Total Recoverable	10/07/2014	GRAB	.034	mg/L		*****	0.0073	0.020	Y	999518190
001	251	Iron, Total Recoverable	10/07/2014	GRAB	<0.100	mg/L		*****	0.016	0.100	N	999518190
001	277	Manganese, Total Recoverable	10/07/2014	GRAB	0.810	mg/L		*****	0.0011	0.005	N	999518190

Footnotes (DNR Use Only; Instructions for completing this form that are unique for your facility may be displayed here.)

General Remarks

The PCP analyses on influent samples collected on 10/07/2014 and 11/11/2014 were performed by TestAmerica Pittsburgh. During preparation of this Discharge Monitoring Report, it was discovered that the previous Wisconsin Laboratory Certification No. 998027800 expired on 8/31/2014 (Wisconsin reciprocal certification with South Carolina) for PCP analyses. The existing South Carolina certification remains valid until 04/30/2015. An audit for TestAmerica Pittsburgh was completed in January 2015 to obtain Wisconsin certification. The PCP analyses on the influent sample collected on 12/02/2014 were performed by ECCS under Wisconsin Laboratory Certification No. 113289110, with certification valid until 08/31/2015.

Laboratory Quality Control Comments

The concentrations reported for zinc and copper were noted with a "B" qualifier by the laboratory, indicating that the compound was found in the blank and sample.

Submitted by timdree0042 on 02/18/2015 3:27:58 PM