#### BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

PEOPLE OF THE STATE OF ILLINOIS, ex rel. LISA MADIGAN, Attorney General of the State of Illinois,		
Plaintiff,		
-vs-	No.	PCB 2005-199
CHAMPION ENVIRONMENTAL SERVICES, INC., A Wisconsin corporation,		
Defendant.		

#### REQUEST FOR ADMISSION OF FACT AND GENUINENESS OF DOCUMENTS

The PEOPLE OF THE STATE OF ILLINOIS, *ex rel.* LISA MADIGAN, Attorney General of the State of Illinois, pursuant to Supreme Court Rule 216, submits this request for the admission of the truth of the following specified relevant facts and the genuineness of attached documents within twenty-eight (28) days after service hereof:

- Champion Environmental Services, Inc., ("Champion") was the operator of an asbestos renovation and demolition at the former Case manufacturing facility, 1100 Third Street, East Moline, Rock Island County, Illinois (the "site").
  - 2. Champion was conducting the on-site asbestos removal in 2005.
- 3. A Notice of Asbestos Removal was received by the Illinois EPA from Champion on February 14, 2005. Please see Attachment A.
  - 4. During May, 2005, Champion was engaged in removal of asbestos from the site.
- 5. On May 5, 2005, an inspector from the Illinois Environmental Protection Agency ("Illinois EPA") conducted an inspection of the site. Please see Attachment B.
- 6. On May 5, 2005, employees of Champion struck transite panels with crowbars and hammers, pried transite panels from the structure, and dropped transite panels from varying heights. Employees of Champion also ran over pieces of transite with machinery 7. On

May 5, 2005, regulated asbestos-containing waste materials and asbestos- containing waste material at the site were not wetted.

- 8. Since on or before May 5, 2005, Champion allowed asbestos containing waste materials to be dumped on the ground at the site.
- 9. The photographs attached hereto as Attachment B truly and accurately portray conditions at the site on May 5, 2005.
  - 10. On September 28, 2005, the Illinois EPA inspected the property.
- 11. On September 28, 2005, regulated asbestos-containing material and asbestos-containing waste material on site that had been placed in a dumpster. See Attachment C.
- 12. The photographs attached hereto as Attachment C truly and accurately portray conditions at the site on September 28, 2005.
  - 13. On March 1, 2006, the Illinois EPA inspected the property.
- 14. On March 1, 2006, regulated asbestos-containing material and asbestos-containing waste material on the site that had not been adequately wetted. See Attachment D.
- 15. On November 2, 2000, Champion was ordered to pay a penalty of \$25,000, within thirty (30) days by the Illinois Pollution Control Board in Administrative Citation PCB 1997-135.

  Please see Attachment E, which a true and correct copy of that Order.
- 16. Champion did not petition for administrative review of the Administrative Citation within thirty five (35) days of the date of service of the Citation.
- 17. On October 7, 2010, Champion was ordered to pay a penalty of \$2,500, within thirty (30) days by the Illinois Pollution Control Board in Administrative Citation PCB 2010-008. Please see Attachment F, which is a true and correct copy of that Order.
- 18. Champion did not petition for administrative review of the Administrative Citation within thirty five (35) days of the date of service of the Citation.
  - 19. Champion does not have a permit to operate a sanitary landfill at the site.
  - 20. Attachment A is a true and correct copy of the Notice.

- 21. Attachment B truly and accurately portrays the conditions at the site as it existed on May 5, 2005
- 22. Attachment C truly and accurately portrays the conditions at the site as it existed on September 28, 2005.
- 23. Attachment D truly and accurately portrays the conditions at the site as it existed on March 1, 2006.
- 24. Attachment E is a true and correct copy of the November 2, 2000, Order of the Illinois Pollution Control Board.
- 25. Attachment F is a true and correct copy of the October 7, 2010, Order of the Illinois Pollution Control Board.

Respectfully Submitted,

PEOPLE OF THE STATE OF ILLINOIS,

ex rel. LISA MADIGAN, Attorney General of the State of Illinois
MATTHEW J. DUNN, Chief
Environmental Enforcement/ Asbestos
Litigation Division

J. L. Homan

Assistant Attorney General Environmental Bureau

J. L. HOMAN
Assistant Attorney General
500 South Second Street
Springfield, Illinois 62706
217/782-9031
Dated Supember 6 5 20

50357

# STATE OF ILLINOIS ASBESTOS ABATEMENTPROJECT NOTIFICATION FORM

NOTIFICATION FORM

Projects greater than 3 sq/ft and/or 3 ln.ft. and ALL SCHOOL projects shall be submitted to IDPH.

Projects greater than 160 sq/ft and/or 260 ln.ft. and demolition projects shall be submitted to IEPA.

Date:		
Revision #:	:	_
Item Numbers Revi	ised:	_
* If revision, complete s	section below	_

Projects greater than 160 sq/ft and/or 260 ln.ft. and demolition projects shall be submitted to IEPA.

Fax # (217)785-5897 (IDPH ONLY)

This form shall be used for all Original and Revised Notifications submitted to ILLINOIS ENVIRONMENTAL PROTECTION

AGENCY ILLINOIS DEPARTMENT OF PUBLIC HEALTH and COOK COUNTY DEPARTMENT OF ENV. CONTROL

AGENCY, ILLINO	IS DEPAR	TMENT OF PU	BLIC HEALTH a	nd COOK COU	JNTY DEPART	MENT OF ENV. C	ONTROL.
TYPE OF NOTIFIC			nal 🗌 Revise				ovation
Circle Type of Proj	ect Below	N	otice will not be a	ccepted unless	one and only on	e type of project is o	ircled below.
Friable School Project	t Non-fria	ble School Floor T	ile Project Both I	Friable & Non-fri	able School Proje	ct CPB (Friable and	Non-friable)
*CHANGE IS MA	DE BY:	(Circle One)	Owner's Repre	sentative	Contractor	Owner Project	Designer
1. FACILITY IN	FORMATI	ION					
FACILTY NAME:	CASE	FACILITY			SCHOOL BLD	GID: N/A	
LOCATION OF A	SBESTOS	CONTAINING	MATERIAL (AC	M) IN STRUC	TURE: THRE	OUSHOUT.	
Bldg Size: 2,500	000 Sf	SqFt:	#Flrs: 2	Age: /9/	7-1980 Presen	IL Use: YACANT	
Prior Use: MAN	UFACTUR	IN G			Future	Use (Demo) שאט	<b>NOWN</b>
Address: /100	THIRD	STREET					
City: EAST	MOLINE			County:	ROCK ISA	ND ·	Zip:
	DALE A	IERY			Phone	: 630-878-61	14
2. SCHOOL DIST			ER .				•
District Name as				ST WOLLNE A	ddress: 700	UA GUASUG OC	שטעב
City RAC				State: $\omega_I$		53404	
Contact Person:	Ri	TA TYLLO		Phone:	262-636-5	5285	
COPIES OF ABATEMI	ENT PERMIS ER OR SCHO	SION AND WRITTI OL BOARD SHALI		OF NOTIFICATIO	N TO ALL BUILD	NG OCCUPANTS AND L FACILITIES AS REQ	
3. ASBESTOS CO			PION ENVIRE	NAENTAL &	SERVICES INC	C ID#: 500-03	359
Address: 38 4	JEST EX	D DEVE					
	BERTS			Su	ate: /스	Zip: 60136	
	NIC GO	PAJIAK				844-1695	
4. DEMOLITION			AMPION EN				<del></del> ,
Address: 38 WE					30.0.0	<u> </u>	
City: GILBE		<u> </u>	· · · · ·	Su	ate: /᠘	Zip: 6013	4
		GORNIAK				844-1695	
5. ABATEMENT			IS ASBES?	OS PRESENT	? 🔻		10
DESCRIPTION OF P	LANNED D	EMOLITION OR	RENOVATION W	ORK: REMO	WAL OF TR	ANSITE, PIPE IN	SUCATION AND
			DEMOLITION			7	
			<u></u>		·		
METHODS TO BE E	MPLOYED	INCLUDING DE	MOLITION OR RE	NOVATION TE	CHNIQUES: THE	LANSITE WILL B	E REMOVED
AS WHOLE COM	PONEUT.	PIPE INSUL	ATTON WILL	BE REMOVE	DUSING B	OTH GROSS & BLO	JEBAG
REMOVAL MET	HODS. F	LOOP TILE E	MASTIC WILL	BEREMOVE	D USING GR	1065 REMOVAL N	धामकोऽ.
MACHINE DE	MOLITIO	N OF BUILD	INS.	·			
DESCRIPTION OF WO	RK PRACTIC	ES AND ENINEER	ING CONTROLS US	ED TO PREVENT	EMISSIONS AT T	HE DEMOLITION OR R	ENOVATION SITE:
ESTABLISH NEG	ATIVE AI	E : WET MATE	PRIALS; DOUB	LE-WRAP IN	PROPERLY L	ABOLED 6-MILP	DLY TRANSPOR
							NG OF DEBRISONTE
6. REGULATED ASBI	ESTOS	Non-friable asbeste	s not to be removed	Non-friable asbe	stos to be removed	·	
CONTAINING MATE		(demolition)				TOTAL ASBESTOS	NESHAPS
TO BE REMOVED (F	LACM)	CATI	CAT II	CAT1 '	CAT II	TO BE REMOVED	(Circle one)
Pipes (Ln. Pt.)	15,000 l.f.		٠.			15,000 1.f.	N
Surface Area (Sq Pt)				10,000 S.A.	2,000,000 5f.	2,010,000 s.f.	N N
Volume (Cu Ft)							YN
7. ABATEMENT D	ATES ANI	D TIMES: 7:00	Ан-3:3 aStart:	2/24/05		Finish: /2/31/0	5
SCHEDULED DEM				2/24/05	·	Finish: /2/31/6	5-
WORKING WEEK		,	∡ YES		NO		- <del></del>
·· Older to Habita	J. 120 F		101 120		<del>- 1 - 110</del>	<del></del>	

Check # 15412

La Salle

بدر کا- ۱۷-۵5 2m کا-1**0**-05 Attachment A

8. PROJECT DESIGNER ID#: 100-	NA NA	ME: ペ/か		
Complete Project Des	igner Name and L	icense ID# if this	project was designed by a Designer	,
9. INSPECTOR ID#: 100- /// 9	NA	ME: JAMIE	D'APRILE	
10. PROCEDURE, INCLUDING ANALYT	CAL METHOD, U	USED TO DETECT	T THE PRESENCE OF ASBESTOS	
PLM			•	
NAME OF ANALYTICL TESTING LAB	ORATORY:			
PROFESSIONAL ENVIRONM		<u>CE</u>		
11. ASBESTOS PROJECT MANAGER			N/A	
12. AIR SAMPLING PROFESSIONAL			<u>ν/</u> Α	
13. DISPOSAL SITE	LANDFILL N.			
Address:	·	· :	Landfill Permit#:	
City:	State:	Zip:	Phone:	
14. WASTE TRANSPORTER	NAME: T	BD .		
Address:			Contact:	
City:	State:	Zip:	Phone:	
		TAGENCY? Y	Y (If Yes, a signed copy of Order must be attac	ched)
Government representative ordering the act		<del></del>		
Title: N/A	Date of (	Order: N/A	Ordered Demolition Date: N/A	
16. FOR EMERGENCY RENOVATION				
Date and hour of emergency (mm/dd/yy):	N/A		AM/PM N/A	·
Description of the sudden, unplanned event	(e.g. structure in	danger of imminer	nt coliapse):	
N/A				
10 Description of an advance to follow		t unaumanted asher	stos is found or previously nonfriable asbestos mat	orial .
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becomes crumbled, pulverized or reduced to	powdes.	4 1/4 6 24 1/2 1/2	. 0-	• •
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Submit this form to the Illinois Department of Public Health at 525 W. Jefferson St., Springfield, IL 62761 or fax to 217-785-5897.

Printed by Authority of the State of Illinois

P.O #533539 SM 3/03



## ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276 – (217) 782-3397 JAMES R. THOMPSON CENTER, 100 WEST RANDOLPH, SUITE 11-300, CHICAGO, IL 60601 - (312) 814-6026

ROD R. BLAGOJEVICH, GOVERNOR

DOUGLAS P. SCOTT, DIRECTOR

I.D.#: 161 ASB Case I H Plant **Asbestos Complaint** 

## ASBESTOS INSPECTION MEMORANDUM

Date: May 9, 2005

Date of Inspection: May 5, 2005

To:Dale Halford **Last Inspection Date:** 

None

From: Dennis Hancock

Reg/Dist:

II/ASB

Facility:

Former Case I H Plant

1100 3<sup>rd</sup> Street

East Moline, Illinois 61244

Security Phone number: 630-918-1307

Owner:

CNH Global America LLC

East Moline, Illinois 61244

Contact:

Rich Nelson, senior director of external Communications

Contractor: Champion Environmental Services Inc.

38 West End Drive

Gilberts, Illinois 60136

Contact:

Dominic Gorniak 847-844-1695

#### Reason for Inspection:

An anonymous complaint was emailed to the LaSalle IEPA office from Dale Halford regarding possible improper asbestos removal at the former Case I H Plant in East Moline Illinois.

#### **Findings:**

Prior to leaving for this site due to the fact that the complaint stated that debris was also flying into the Mississippi River this inspector contacted the US Coast Guard

I.D.#: 161 ASB

Former Case I H Plant

Page 2

and explained to them what I had received via the complaint and this inspector also contacted BOW in Peoria to advise them of the situation.

This inspector arrived at the site at approximately 10:20 am on Thursday May 5, 2005. This inspector entered the security gate and requested permission to enter the site at this time. The girl behind the security desk said she would have to contact Dominic in order for anyone to enter the work site. This inspector asked if possible not to notify them at this time so I would be able to see the work that was going on. At this point she stated that she did not know what to do. This inspector after waiting approximately 10 minutes informed the security person that I would be contacting our legal department because of the delay and if she wanted to talk to them it would be okay to do so.

This inspector contacted Chris Pressnall with DLC at IEPA in Springfield and informed him of what was going on. While on the phone with Chris, Dominic Gorniak walked into the back door of the security shack. At this time he contacted the supervisor to meet me at the gate to show me around the site. Chris Pressnall then stated that if I had any more problems there at the site to contact him.

As this inspector entered the gate to the work site the workers climbed down off of the roof of the building they were working on and each one was carrying a piece of transite off of the roof. None of the sections were full sheets. The workers then went and sat down in the parking lot for the rest of my site visit. No work was going on while this inspector was there. This inspector at this time did not ask them to stop work so someone must have told them to stop until this inspector was gone.

The supervisor took me to the east side of the building where transite had been removed from the entire roof section on this side. As we were walking towards this open area this inspector noticed that there were several pieces of broken transite debris lying on the blacktop by the dumpsters as well as along side of the building. Pictures were taken of this material. While walking along the outside of the building this inspector asked the supervisor regarding all of the transite pieces lying on the ground. This inspector asked the supervisor why they did not have any poly on the ground to catch any debris the fell to the ground. The supervisor stated that they had poly on the ground during removal but this inspector asked why there was so much material there if they had poly on the ground. No actual answer was given. Pictures were taken of this area as well.

With the amount of debris left on the ground it appeared as if no pre cleaning was done along with any post cleaning. There were approximately 5 dumpsters outside on the blacktop in this location. This inspector asked if they were all full of the transite and was told that only 3 of the 30-yard dumpsters were full with the transite. This inspector stated that on the way out I wanted to check the inside of these dumpsters with the material in it.

As we entered the open doorway to go into this section of the building immediately to my left were 8 gondola type containers with broken and dry transite material filling all of them. This inspector asked the supervisor what this was and he

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stated they put this material into the gondolas from sheets that were accidentally dropped from the roof as they were being handed down. This material had sponge type insulation on the underside of the transite and this inspector pushed on them to see if any moisture was there. They were dry. This inspector asked how long the material had been sitting in these gondolas and was told 2-3 days. This inspector then told the supervisor that this material needed to stay wet until taken off site for disposal and he stated that he would get someone to wet this down. Each of the gondolas would equal over 1 cubic meter each, which one gondola would be enough for the threshold and there were 8 of these in this location.

As we walked further inside of the open building there were large amounts of transite lying on the floor in different areas. Some of the transite had been run over by the machinery that was being used to load the dumpsters with. These pieces were crushed into a powder form, which rendered them as friable material. These areas were pointed out to the supervisor at this time. Down through the center of the building the floor had another large amount of broken transite lying on the floor along with insulation that ran the entire length of the center of the building. This was also pointed out to the supervisor and told that because of the amount of material mixed with the insulation that it would all have to be wet down and taken out as special waste. He stated that they were going to do this.

While walking through this open building this inspector watched the roof above us and found several pieces of broken transite still lying on the beams overhead. All along the edge of the beams were broken pieces of transite sticking out from between the beams. Pictures were taken of these areas as well. One of the concerns of this inspector at this time was how they were going to remove this transite that was bolted between the beams prior to demolition and if it could not be removed then they would have another serious problem during the demolition of this building this was also brought to the attention of the supervisor that was accompanying this inspector on the walkthrough. While walking out of the double doors on the East side of the building this inspector noticed that a bobcat was just loading his bucket with debris from the right side of the doorway and a lot of dust was released into the air. This inspector told the supervisor he needed water on this debris to knock the dust down and he called someone on the radio to hook up the fire-hose to the fire hydrant at this time.

We then left this large section of the building and went over to the section on the South end of the building. Just inside of this section in the corner was a pile of debris that contained pieces of transite mixed in with it. This inspector told the supervisor that this material needed to be wet down and when loaded out must be treated as special waste. He stated he understood and would have this done. We walked this area until we reached the end of where the work had been done. Then we went back to the dumpster area to check the dumpsters.

This inspector looked inside of the dumpsters and found that the material inside of them was dry and broken and the cover over the top was not sealed up. This inspector then told the supervisor that this needed to be wet down and fully covered.

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After the inspection was finished we went over to the office to talk with Mr. Gorniak to let him know what I had found. This inspector explained to Mr. Gorniak that there were violations due to the crushed and crumbled transite and he asked if it was considered friable by us (IEPA). This inspector told Mr. Gorniak that when transite is removed it is supposed to be removed in as full as pieces as possible and minimal breakage. I explained that minimum breakage does not mean a full piece crumbled in half or the amount of small and large pieces of transite that were found while this inspector was walking through the building. He then asked if the material was friable (able to reduce to powder by hand pressure), I explained to him that there were several areas where the bobcat and forklifts had run over the material that was lying on the concrete floor that was reduced to powder and the supervisor agreed with this assessment. This inspector then told Mr. Gorniak that now the material would be considered RACM due to the amount of crushed and crumbled material that had been sighted and photographs taken during the walkthrough with his supervisor. At this point Mr. Gorniak stated he was not going to argue with me he would just address this when he received the violation.

This inspector then stated what was recommended to fix the problems that had been found and he stated that they would take care of the problems. So everything that was found and explained how to correct it was told to both Mr. Gorniak and his supervisor before I left the site. One of the questions that Mr. Gorniak asked when this inspector asked that the material inside the dumpster be wet and then covered over he wanted to know where this rule was and I told him to look it up under disposal since material is supposed to be wet and covered in a leak tight container prior to being taken to an approved landfill.

## Re-Inspection of site on May 11, 2005

This inspector arrived at the site unannounced on May 11, 2005 at approximately 9:50 am to re-inspect the project to see if the recommendation from May 5, 2005 had been taken care of. This inspector met with the supervisor again and we started the inspection in the same order that we had progressed through the site on the first day.

We walked along the outside of the building and it looked pretty good there were a couple of pieces of transite still on the ground but he picked them up as we went. There were still items there that needed to be taken care of such as what appeared to be a gutter of facia lying on the ground along with other misc. debris that would be considered trash and needed to be cleaned up so that it did not blow across the parking lot or the walking path or the factory across from them and the supervisor stated that he would be getting the picked up and disposed of.

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We went into the large building that was more or less an open building due to the roof being gone and the doors being opened. We started where the gondola type containers had been earlier and they were gone and empty. The supervisor stated that they had been taken to the dumpster and wet down and loaded out and removed from the site. The area to the right of this was where the debris pile was being loaded out on the May 5, 2005 inspection is now gone. This inspector had been told that it also had been removed to a dumpster and taken off site. This was the pile of debris that was being moved when I asked the supervisor to get it wet and put it in a lined dumpster and they brought out the fire hose to wet it down while I was there.

The next place that we went to was the area where there was transite debris lying by the double door entrance on the North end of the building. This material had been picked up as well. To the right after going through the door Southward there was a pile of garbage debris lying in a pile and again this inspector told the supervisor that this needed to be picked up so that it does not blow around. He stated he would cover it with poly for now until he can get to it.

As we headed back south through the building there appeared to be about 3 inches of water lying on the floor from the rain this morning. This inspector informed the supervisor that this water would need to be run through a filter before putting down the drain and he stated that he would do that. We then walked through the water section in the center of the building and looked for suspect ACM that maybe remaining on the floor. The center area appeared that it had been cleaned of most of the ACM but we found a couple of pieces that were still there but under the water. The supervisor picked them up at this time.

We left this building and went out to where the dumpsters were and this inspector observed that the dumpster were fully covered at this time and there appeared to be moisture showing on the poly so this item had been completed.

The next building that we went to was the south section where partial roof removal had been done and just inside of the corner of the doorway there was a pile of debris with transite mixed in with it during the first inspection this had been cleaned up on this re-inspection. This item had been corrected as well.

We walked around the parking lot and I noticed that there was insulation along with other debris non-asbestos lying around so at this time the supervisor was instructed to clean this material up daily so that this material does not get blown around to other properties on windy days and the supervisor agreed to do this as well.

We got to talking about how he was getting the transite to the dumpsters and he stated that they were using a special fork lift that tilts to slide the panels inside of the dumpsters but he stated that the first two or three that are put into the dumpsters get broken and then once that was done it was raised enough to put full sheets on top.

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After this part of the inspection was finished this inspector left the work site and went to the Mississippi River side and the park side and walked along the edge of the water and observed debris that matched up with the debris from the work site. Photographs were taken of these items. There were pieces of green insulation, pink insulation board and some yellow insulation lying on the rocks just before the rivers edge. In the park on the rocks were some green insulation board and caution tape photos of this was taken as well.

Attachments: Photographs

Chain of Custody Sample Results

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~ 10:30 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-001 Comments: Suspect transite lying on the

ground outside of dumpster area



Date: May 5, 2005 Time: ~10:30 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-002

Comments: Another piece of suspect transite lying on the ground outside of the building

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~10:30 am Direction: Southwest Photo by: D. Hancock

File No: DAH050505~05052005-003 Comments: Suspect transite debris lying in regular debris alongside of the building on the

East side.



Date: May 5, 2005 Time: ~10:30 am Direction: Southwest Photo by: D. Hancock

File No: DAH050505~05052005-004

Comments: More transite pieces mixed in with other regular insulation debris. It appeared no pre cleaning or post cleaning was done during

the removal of roof material

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~ 10:30 am Direction: Northwest Photo by: D. Hancock

File No: DAH050505~05052005-005

Comments: More transite material lying amon the regular debris along this section of the

building outside



Date: May 5, 2005 Time: ~ 10:35 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-006

Comments: Transite pieces lying on the groun

outside of the building on the east end of

building

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~10:35 am Direction: Northwest Photo by: D. Hancock File No: DAH050505~05052005-007

Comments: Transite material lying outside in dusty debris on the east side of the building



Date: May 5, 2005 Time: ~10:35 am **Direction: West** Photo by: D. Hancock

File No: DAH050505~05052005-008

Comments: transite debris lying on the ground

outside of the building

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~10:35 am Direction: Northwest Photo by: D. Hancock

File No: DAH050505~05052005-009

Comments: More suspect transite debris lying on the ground outside of the east side of the building where the transite roof was removed



Date: May 5, 2005 Time: ~ 10:35 am Direction: Southwest Photo by: D. Hancock

File No: DAH050505~05052005-010

Comments: More transite material lying in a debris pile in the Southwest corner of the

building outside.

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## **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~10:40 am Direction: West Photo by: D. Hancock File No: DAH050505~05052005-011

Comments: Transite lying on the floor inside c the building where the transite roof had been

removed above this material



Date: May 5, 2005 Time: ~10:40 am Direction: East Photo By: D. Hancock

File No.: DAH050505~05052005-012

Comments: More transite debris lying on the floor below the roofing area where this was

removed

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~10:45 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-013

Comments: More transite lying on the ground



Date: May 5, 2005 Time: ~10:45 am Direction: Southwest Photo by: D. Hancock

File No: DAH050505~05052005-014

Comments: Larger pieces of transite lying on the ground among other insulation debris

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~10:50 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-015 Comments: Transite material lying on the green insulation lying on the concrete along

with other debris



Date: May 5, 2005 Time: ~10:50 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-016

Comments: More transite pieces lying on the ground under where roofing material had been

removed from the roof above

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~ 10:50 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-017

Comments: More transite debris lying on the ground under where roofing material had been

removed



Date: May 5, 2005 Time: ~10:50 am Direction: East

Photo by: D. Hancock

File No: DAH050505~05052005-018

Comments: Transite pieces lying on the ground against the wall area below where roofing

material had been removed

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~10:55 am Direction: North Photo by: D. Hancock

File No: DAH050505~05052005-019

Comments: Transite material that has been reduced to powder after being run over by forklift that was being used inside of the

building



Date: May 5, 2005 Time: 10:55 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-020

Comments: Transite material lying on the table

tops inside of building

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~10:55 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-021

Comments: Small pieces of transite material

lying on the ground area



Date: May 5, 2005 Time: ~10:55 am Direction: East

Photo by: D. Hancock

File No: DAH050505~05052005-022 Comments: Crushed transite material that appeared to have been run over by the forklift

or the bobcat that was being used

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:00 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-023 Comments: Broken transite material lying inside of one of the 8 gondolas inside of the

building



Date: May 5, 2005 Time: ~11:00 am Direction: Southwest Photo by: D. Hancock

File No: DAH050505~05052005-024

Comments: More of the 8 gondolas filled with broken pieces of transite material inside of the building. Ziggy (Supervisor) stated they have been there for approximately 3 days. All of thi

material in the gondolas was dry.

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: 11:00 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-025 Comments: Closer view of broken transite material lying in the gondola inside of the

building



Date: May 5, 2005 Time: ~ 11:00 am Direction: East

Photo by: D. Hancock

File No: DAH050505~05052005-026

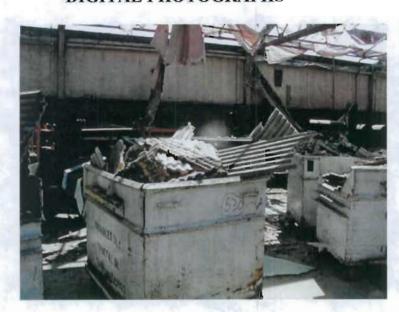
Comments: Another view of the gondolas filed with broken transite that was among the 8 gondolas that were filled with dry material

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:00 am Direction: Southeast Photo by: D. Hancock

File No: DAH050505~05052005-027

Comments: Another view of the other gondola: that were filled with dry broken transite material that had been sitting there for

approximately 3 days



Date: May 5, 2005 Time: ~11:00 am Direction: Southeast Photo by: D. Hancock

File No: DAH050505~05052005-028

Comments: Another photo of the gondola boxe

containing dry broken transite material

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:00 am Direction: Southeast Photo by: D. Hancock

File No: DAH050505~05052005-029 Comments: A piece of dry broken transite material lying on the ground away from the

gondola box.



Date: May 5, 2005 Time: ~11:05 am Direction: Southeast Photo by: D. Hancock

File No: DAH050505~05052005-030 Comments: final gondola box in this area showing the dry broken transite material

lying inside

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## **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:05 am Direction: Northeast Photo by: D. Hancock

File No: DAH050505~05052005-031

Comments: Scattered transite debris lying on tables and floor area inside of the building

material was dry at this time



Date: May 5, 2005 Time: ~11:05 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-032

Comments: Photo of scattered broken dry transite material lying on the floor inside of the building on the east section of building below

where transite roofing was removed

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:10 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-033

Comments: Photo showing a section of broken transite hanging down from the center of the

roof next to the green stanchion.



Date: May 5, 2005 Time: ~11:10 am Direction: East

Photo by: D. Hancock

File No: DAH050505~05052005-034 Comments: another photo showing another

piece of broken transite at the corner of the beam showing it was a broken piece and not

removed in a full section.

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:15 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-035

Comments: Photo showing broken transite still

up on the roof at the left side of photo



Date: May 5, 2005 Time: ~11:15 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-036

Comments: Dry transite material in a gondola box showing that the screws that were suppose to have been cut off were still screwed through

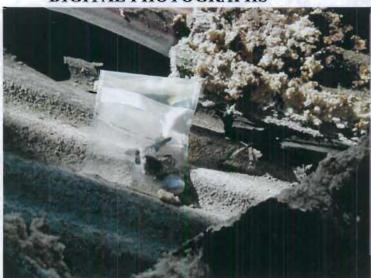
the roofing transite material.

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:20 am Direction: North Photo by: D. Hancock

File No: DAH050505~05052005-037

Comments: Photo of sample of transite materia taken from debris pile on the east side of the

building



Date: May 5, 2005 Time: ~11:20 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-038

Comments: Broken dry transite lying on the

floor next to a pair of gloves

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:20 am Direction: North Photo by: D. Hancock

File No: DAH050505~05052005-039

Comments: Photo of insulation and small piece of transite material lying on the floor on the

east side of building



Date: May 5, 2005 Time: ~11:20 am Direction: North Photo by: D. Hancock

File No: DAH050505~05052005-040

Comments: Sample taken on transite material

lying on the floor with the insulation

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:25 am Direction: North Philosophy D. Hancock

File No: DAH050505~05052005-041

Comments: Photo showing sample of insulation material taken from pile of debris on the east

side of the building



Date: ay 5, 2005 Time: ~11:25 am Direction: North Photo by: D. Hancock

File No: DAH050505~05052005-042 Comments: More photos of broken dry transite lying on the floor inside of the open building some of it is crushed by either the

bobcat or forklift

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## **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:25 am Direction: Northwest Photo by: D. Hancock

File No: DAH050505~05052005-043

Comments: Photo showing a section of broken transite material lying on the beams of the roof this pieces again shows that the transite sheet was not removed in as full a sheet as possible



Date: May 5, 2005 Time: ~11:25 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-044 Comments: Photo showing broken pieces of transite that was between two beams and not

removed at this time

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:25 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-045

Comments: Photo showing more pieces of smal transite material dry lying on the floor inside o

the building



Date: May 5, 2005 Time: ~11:25 am Direction: North Photo by: D. Hancock

File No: DAH050505~05052005-046

Comments: Crumbled transite lying on the floor of the building that may have been run over by the equipment that was being used

inside of the building

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:30 am Direction: North Photo by: D. Hancock

File No: DAH050505~05052005-047

Comments: Photo showing pieces of broken dr transite lying in among the insulation debris or

the floor in the center of the building



Date: May 5, 2005 Time: ~11:30 am Direction: North Photo by: D. Hancock

File No: DAH050505~05052005-048

Comments: Photo showing broken and crushed

transite material lying on the floor among

insulation debris

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:30 am Direction: Northeast Photo by: D. Hancock

File No: Dah050505~05052005-049

Comments: Photo showing small broken and crushed transite pieces lying on the floor against the east edge of the building



Date: May 5, 2005 Time: ~11:30 am Direction: North Photo by: D. Hancock

File No: DAH050505~05052005-050 Comments: broken dry pieces of transite material lying on the floor among other debris

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# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:30 am Direction: Northwest Photo by: D. Hancock

File No: DAH050505~05052005-051

Comments: Photo showing another piece of dry broken transite lying in the middle of the floor

area



Date: May 5, 2005 Time: ~11:30 am Direction: North Photo by: D. Hancock

File No: DAH050505~05052005-052

Comments: Photo showing transite lying on th

floor among insulation debris

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:30 am Direction: Down Photo by: D. Hancock

File No: DAH050505~05052005-053 Comments: Photo showing a piece of dry transite that appears to have been run over by

the equipment being used on the site



Date: May 5, 2005 Time: ~11:30 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-054

Comments: Photo showing broken dry transite pieces of material lying on the floor among

other misc. debris

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# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:30 am Direction: North Photo by: D. Hancock

File No: DAH050505~05052005-055 Comments: Photo showing small pieces of transite lying on the floor among other misc.

debris



Date: May 5, 2005 Time: ~11:35 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-056

Comments: Photo showing broken pieces of transite lying on the roof with the broken edger

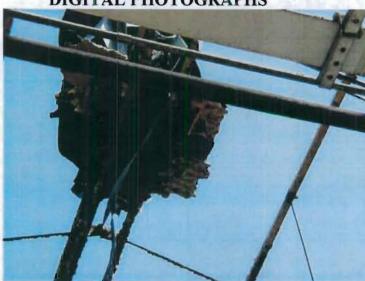
showing

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:35 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-057

Comments: Another photo showing the broken transite still on the roof appears to be under a

vent stack of some type



Date: May 5, 2005 Time: ~11:35 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-058

Comments: Photo showing a broken piece of transite still hung up between the beams of the

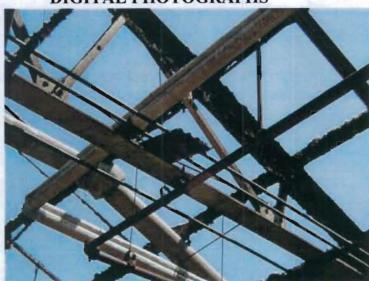
roof

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos **Division of Air Pollution Control** 

# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:35 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-059

Comments: Photo showing another small piece of transite hung up on the beams from the roof



Date: May 5, 2005 Time: ~11:35 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-060

Comments: Photo showing another section of broken transite stuck on top of the beams of th

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos **Division of Air Pollution Control** 

#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:35 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-061

Comments: Photo showing another broken piece of transite lying on the beams of the roof

Date: May 5, 2005 Time: ~11:35 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-062

Comments: Photo showing pile of insulation which also contained pieces of transite Ziggy was told to treat as all contaminated special

waste

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:40 am Direction: North Photo by: D. Hancock

File No: DAH050505~05052005-063

Comments: Photo showing several broken pieces o transite lying in the doorway at the far South

section of the building



Date: May 5, 2005 Time: ~11:40 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-064

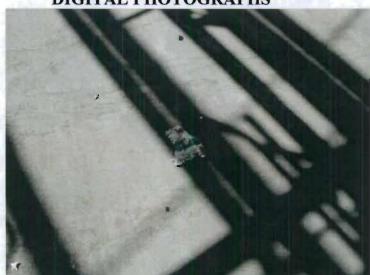
Comments: Photo showing small pieces of transite lying on the floor in center of building east side

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

# **DIGITAL PHOTOGRAPHS**



Date: May5, 2005 Time: ~11:40 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-065 Comments: Photo showing a pile of transite

made friable by being crushed by equipment

running through the building



Date: May 5, 2005 Time: ~11:40 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-066

Comments: Photo of another pile of crushed transite that appeared to have been run over by their equipment being used in the building

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# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:45 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-067

Comments: Photo of transite and misc. debris lying on the floor through the center of the building that

had transite roofing removed



Date: May 5, 2005 Time: ~11:45 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-068

Comments: Photo showing more transite and insulation lying in the center area of the building

floor where the transite roof was removed

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:45 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-069

Comments: Photo showing transite pieces mixed in with other misc. debris through the center of the building where the transite roof was removed

Date: May 5, 2005 Time: ~11:45 am Direction: South Photo by: D. Hancock

File No: DAH0505050~05052005-070 Comments: More transite lying on the floor through the center of the building where the

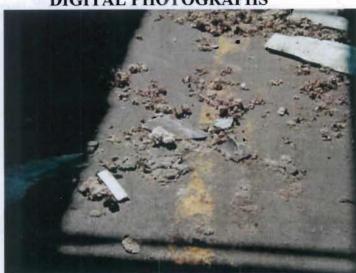
transite roof was removed

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005
Time: ~11:45 am
Direction: South
Photo by: D. Hancock

File No: DAH050505~05052005-071

Comments: Another photo of transite pieces lying on the floor through the center of the building where the transite roof was removed



Date: May 5, 2005 Time: ~11:45 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-072

Comments: Photo showing the transite and misc. debris through the entire center section o

the east building.

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:45 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-073 Comments: More transite and misc. debris scattered throughout the center of the east

building

Date: May 5, 2005 Time: ~11:45 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-074

Comments: Another photo of some more transite and misc. debris scattered throughout the center of the building where the transite

roof was removed

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#### **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:50 am Direction: East

Photo by: D. Hancock

File No: DAH050505~05052005-075

Comments: Transite and misc. debris scattered throughout the north section of the building where

the transite roof was removed



Date: May 5, 2005 Time: ~11:50 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-076

Comments: Photo of more transite broken and dry

lying on the floor some of this was crushed

apparently by the equipment used in the building

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## **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:50 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-077 Comments: Photo showing more broken transite lying on the floor underneath where

transite roofing was removed



Date: May 5, 2005 Time: ~11:50 am Direction: East

Photo by: D. Hancock

File No: DAH050505~05052005-078

Comments: photo showing transite broken and dry lying on the floor on the South side of the

building

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos **Division of Air Pollution Control** 

#### DIGITAL PHOTOGRAPHS



Date: May 5, 2005 Time: ~11:50 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-079

Comments: Transite and insulation material lying on the floor of the South end of the building below where transite roofing material

was removed



Date: May 5, 2005 Time: ~11:50 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-080

Comments: Photo showing the broken and dry transite lying on the floor underneath where th

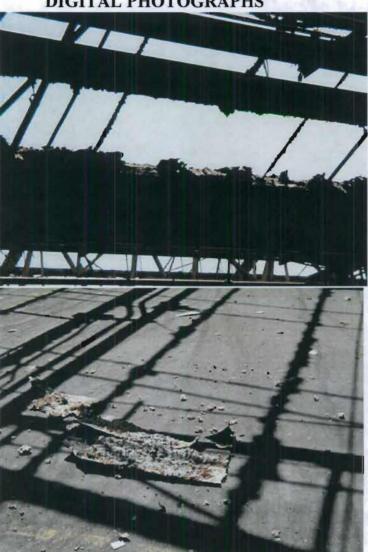
transite roofing was removed

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos **Division of Air Pollution Control** 

# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:55 am **Direction: East** 

Photo by: D. Hancock File No: DAH050505~05052005-081

Comments: Photo showing broken transite still not removed from the roof at this time it seems as though this material may be caught between

the beam sections.

Date: May 5, 2005 Time: ~ 11:55 am **Direction: South** Photo by: D. Hancock

File No: DAH050505~05052005-082

Comments: Photo of transite material lying on the floor under where transite roofing was

removed

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# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:55 am Direction: Down Photo by: D. Hancock

File No: DAH050505~050520005-083

Comments: Photo showing the uncovered and dry transite panels that were broken and inside

of uncovered dumpster



Date: May 5, 2005 Time: ~11:55 am Direction: Down Photo by: D. Hancock

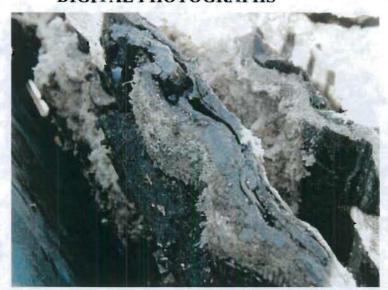
File No: DAH050505~05052005-084 Comments: Another photo of dry broken uncovered transite inside of the dumpster

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# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:55 am Direction: Down Photo by: D. Hancock

File No: DAH050505~05052005-085 Comments: Another photo of uncovered broken and dry transite inside of the dumpster



Date: May 5, 2005 Time: ~11:55 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-086

Comments: Pile of debris in the corner of the South building with small pieces of transite in

it.

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# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:55 am Direction: South Photo by: D. Hancock

File No: DAH050505~05052005-087

Comments: Closer photo of the above shot of debris and small transite pieces in the pile



Date: May 5, 2005 Time: ~11:55 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-088

Comments: Crushed and pulverized transite roofing material in center of the South section

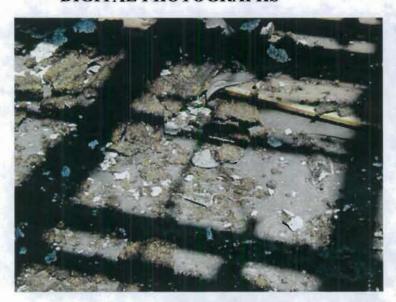
of the building going West

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos **Division of Air Pollution Control** 

# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:5am **Direction: West** Photo by: D. Hancock

File No: DAH050505~05052005-089

Comments: More photos of dry broken transit lying on the floor going west in the South

section of the building



Date: May 5, 2005 Time: ~11:55 am Direction: West Photo by: D. Hancock

File No: DAH050505~05052005-090

Comments: Piece of transite hanging from the ceiling joists looking west in the South section (

building

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# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:55 am Direction: West Photo by: D. Hancock

File No: DAH0505055052005-091

Comments: Photo of piece of transite still up or

the beams showing a lot of breakage



Date: May 5, 2005 Time: ~11:55 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-092

Comments: Pieces of transite still lying on the roof area on the back side of the insulation

hanging down

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# **DIGITAL PHOTOGRAPHS**



Date: May 5, 2005 Time: ~11:55 am Direction: East Photo by: D. Hancock

File No: DAH050505~05052005-093

Comments: Photo showing edges of transite on

the beams across the top

# PHOTOGRAPHS FROM RE INSPECTION ON MAY 11, 2005

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#### DIGITAL PHOTOGRAPHS



Date: May 11, 2005 Time: ~9:45 am **Direction: North** Photo by: D. Hancock

File No: DAH051105~05112005-001

Comments: Photo looking across the fence from the property next door to see if I was able to get a better

view of the roofing condition.



Date: May 11, 2005 Time: ~9:45 am **Direction: North** Photo by: D. Hancock

File No: DAH051105~05112005-002

Comments: Photo looking across the fence from the property next door to see if I was able to get a better look at the condition of the roof before removed

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#### **DIGITAL PHOTOGRAPHS**



Date: May 11, 2005 Time: ~9:45 am Direction: North Photo by: D. Hancock

File No: DAH051105~05112005-003 Comments: A closer photo to see what condition the roofing was prior to removal



Date: May 11, 2005 Time: ~9:45 am Direction: North Photo by: D. Hancock

File No: DAH051105~05112005-004

Comments: Closer photo to see the condition (

the roofing material prior to removal

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# **DIGITAL PHOTOGRAPHS**



Date: May 11, 2005 Time: ~10:00 am Direction: North Photo by: D. Hancock

File No: DAH051105~05112005-005

Comments: Water on the floor of the inside of the building due to storm in the morning area appeared cleaned up but supervisor was informed to filter the water from this water since there was dust and broken transite lying on the floor in this area on first inspection



Date: May 11, 2005 Time: ~10:00 am Direction: South Photo by: D. Hancock

File No: DAH051105~05112005-006

Comments: Photo of loading dock area that appeared to have at least 3 inches more of rain water from the storm. Asbestos was found at the entrance to this doorway on first inspection

and appeared to have been cleaned up.

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Illinois Environmental Protection Agency **Bureau of Air/FOS/Asbestos** Division of Air Pollution Control

DIGITAL PHOTOGRAPHS



Date: May 11, 2005 Time: ~10:10 am Direction: North Photo by: D. Hancock

File No: DAH051105~05112005-007

Comments: Photo showing that the area where the gondolas were at are now gone and area cleaned up. A couple of small pieces were found during this inspection but were picked u by the supervisor during the inspection

Date: May 11, 2005 Time: ~10:10 am Direction: South Photo by: D. Hancock

File No: DAH051105~05112005-008 Comments: Photo showing where asbestos material had been observed during initial inspection and now appears to have been

cleaned up.

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

#### **DIGITAL PHOTOGRAPHS**



Date: May 11, 2005 Time: ~10:20 am Direction: East Photo by: D. Hancock

File No: DAH051105~05112005-009

Comments: Photo still showing trash material still lying around the work site area inside of the building. Supervisor was told to clean this up and try to do a good cleanup everyday prior to leaving site so debris does not blow around the property or go over to some other properties and he agreed to do this



Date: May 11, 2005 Time: ~10:20 am Direction: Southeast Photo by: D. Hancock

File No: DAH051105~05112005-010

Comments: Center area of building that was containing water where the cleanup needed to be picked up. There were a couple of small pieces of transite still under the water but the supervisor picked those up during the

inspection

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

# **DIGITAL PHOTOGRAPHS**



Date: May 11, 2005 Time: ~10:25 am Direction: East Photo by: D. Hancock

File No: DAH051105~05112005-011

Comments: Photo showing where a lot of debri was located during the initial inspection and appears to be cleaned up at this time.



Date: May 11, 2005 Time: ~10:30 am Direction: South Photo by: D. Hancock

File No: DAH051105~05112005-012

Comments: Area where transite and insulation had been piled up during initial inspection has

been cleaned up

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

#### **DIGITAL PHOTOGRAPHS**



Date: May 11, 2005 Time: ~10:30 am Direction: West Photo by: D. Hancock

File No: DAH051105~05112005-013

Comments: Photo showing where material had

been during the initial inspection and now

appears to be cleaned up



Date: May 11, 2005 Time: ~12:00 pm Direction: East

Photo by: D. Hancock

File No: DAH051105~05112005-014

Comments: Photo taken of river banks of the

Mississippi River from the dock area

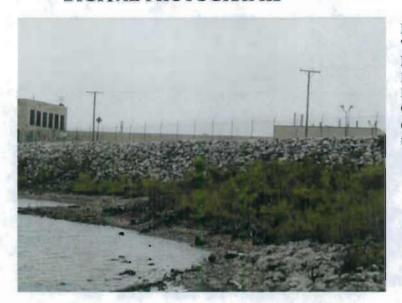
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# **DIGITAL PHOTOGRAPHS**



Date: May 11, 2005 Time: ~12:00 pm Direction: Southeast Photo by: D. Hancock

File No: DAH051105~05112005-015 Comments: Photo of bank area where misc. debris was seen but camera was not able to pic

up until 1 moved closer



Date: May 11, 2005 Time: ~12:05 pm Direction: Southeast Photo by: D. Hancock

File No: DAH051105~05112005-016

Comments: Another photo where misc. debris was seen but unable to pick up with camera

until I moved closer

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

#### **DIGITAL PHOTOGRAPHS**



Date: May 11, 2005 Time: ~12:15 pm Direction: South Photo by: D. Hancock

File No: DAH051105~05112005-017 Comments: Photo showing close up of green insulation board lying on the rocks next to the

banks of the Mississippi River.



Date: May 11, 2005 Time: ~12:15 pm Direction: South Photo by: D. Hancock

File No: DAH051105~05112005-018 Comments: Another photo of more green insulation board lying on the rocks along the

banks of the Mississippi River

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## **DIGITAL PHOTOGRAPHS**



Date: May 11, 2005 Time: ~12:15 pm Direction: South Photo by: D. Hancock

File No: DAH051105~05112005-019

Comments: Another photo of more insulation green matching material from the demo site lying in the grassy area along the Mississippi

River



Date: May 11, 2005 Time: ~12:20 pm Direction: South Photo by: D. Hancock

File No: DAH051105~05112005-020

Comments: Another piece of green insulation board lying in the sand area next to the

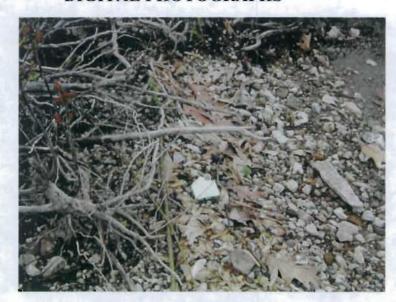
Mississippi river

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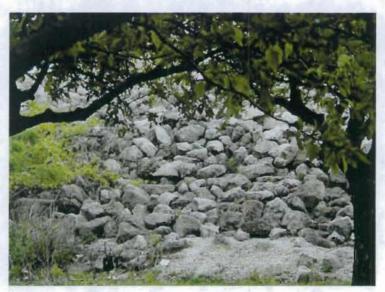
# **DIGITAL PHOTOGRAPHS**



Date: May 1, 2005 Time: ~12:20 pm **Direction: Southwest** Photo by: D. Hancock

File No: DAH051105~05112005-021

Comments: More green insulation board lying on the beach area of the Mississippi River



Date: May 11, 2005 Time: ~12:20 pm **Direction: East** 

Photo by: D. Hancock

File No: DAH051105~05112005-022

Comments: More green insulation board up in the rocks on the park side of the demolition site

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## **DIGITAL PHOTOGRAPHS**



Date: May 11, 2005 Time: ~12.25 pm Direction: East Photo by: D. Hancock

File No: DAH051105~05112005-023

Comments: Caution tape lying in the park area

from the demo site across the fence



Date: May 11, 2005 Time: ~112:30 pm Direction: South Photo by: D. Hancock

File No: DAH051105~05112005-024

Comments: Inside of the building showing the piping that is to be removed by Champion as

soon as the prepping is completed

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

# **DIGITAL PHOTOGRAPHS**



Date: May 11, 2005 Time: ~12:30 pm Direction: West Photo by: D. Hancock

File No: DAH051105~05112005-025

Comments: More of the piping to be removed by Champion after prepping is completed



Date: May 11, 2005 Time: ~12:30 pm Direction: South Photo by: D. Hancock

File No: DAH051105~05112005-026

Comments: More of the piping that has to be

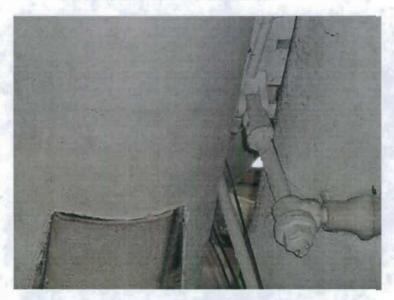
removed on the inside of the building

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#### DIGITAL PHOTOGRAPHS

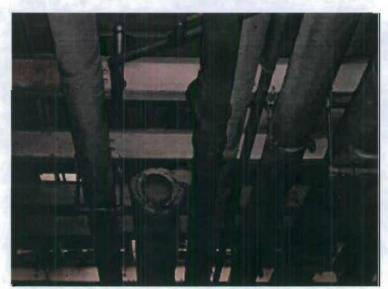


Date: May 11, 2005 Time: ~12:30 pm Direction: South Photo by: D. Hancock

File No: DAH051105~05112005-027

Comments: Another view of the piping to be removed by gross removal with enclosure that

are being set up at this time



Date: May 11, 2005 Time: ~12:30 pm Direction: South Photo by: D. Hancock

File No: DAH051105~05112005-028

Comments: Another view of the piping that is getting prepped for removal from inside of the

building

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

### **DIGITAL PHOTOGRAPHS**



Date: May 11, 2005 Time: ~12:45 pm Direction: East Photo by: D. Hancock

File No: DAH051105~05112005-029 Comments: Photo of the Case plant where demolition has already taken place.

I.D.#: 161 ASB Case I H Plant Asbestos Complaint

### **ASBESTOS INSPECTION MEMORANDUM**

Date: September 28, 2005 Date of Inspection: September 28, 2005

To: Dale Halford Last Inspection Date: May 11, 2005

From: Dennis Hancock Reg/Dist: II/ASB

Facility: Former Case I H Plant

1100 3<sup>rd</sup> Street

East Moline, Illinois 61244

Security Phone number: 630-918-1307

Owner: CNH Global America LLC

East Moline, Illinois 61244

**Contact:** Rich Nelson, senior director of external Communications

Contractor: Champion Environmental Services Inc.

38 West End Drive Gilberts, Illinois 60136

Contact: Dominic Gorniak 847-844-1695

#### Reason for Inspection:

This inspector received a phone call from Justin at OSHA on September 27, 2005 that it was reported to him that a worker had fallen from the roof at the I.H. Case plant and he was on his way down to the site. This inspector explained that I had planned an inspection on the 28<sup>th</sup> and asked if he would like to go with me on that one as well. He agreed and said he would be going on the 27<sup>th</sup> and with me on the 28<sup>th</sup>.

The inspection on the 28<sup>th</sup> was a follow-up inspection due to previous alleged violations at this site.

#### Findings:

We arrived at the site location at approximately 11:00 am and the sun was out and weather was approximately 70 degrees. Justin and I parked approximately a street away

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Page 2

and watched through binoculars at what the workers were doing on the roof area of the I.H. Case building. We observed approximately 8 workers on the roof wearing tyvek suits and respirators, one worker appeared to have a face shield on and we were not able to tell if he had a respirator on or not. Ziggy was sitting on the top ridge of the roof watching the workers; he did not have tyvek, respirator or harness on at this time. The workers were again using hammers to break the transite loose and then used a spud bar to pry the panel off of the roof. Then two of them would slide the transite panels down the roof. At one point it was observed that as a small panel was being slid down the roof it was hit with a hammer and it broke. Another of the workers was removing the insulation and tossing it down through the roof to the floor below. According to Ziggy they were using a cutting torch to cut the bolts on top of the roof and then prying up the pieces. There was no cutting torch of any kind on the roof during this removal that was taking place just hammers and spud bars.

We observed at least one of the workers pushing an apparent broken transite sheet through the hole in the roof apparently it did not go through the first time so he pushed it again and it fell through. This happened approximately 3 times while we were watching. The reason we watched from a distance is because the minute I pull through the gate area to head to the area where the workers are they leave the roof and take a lunch break until I leave the site. This way we were able to see what was going on before they saw us.

At approximately 11:30 am they left the roof and broke for lunch. Justin and I went to lunch at the same time and then we would go into the site after lunch after first looking to see if they were back on the roof. When we arrived back at the area that we were first watching them the rain was pouring down and no one was on the roof at this time.

Both Justin and I went to the site location and checked in and went in where the work was taking place earlier in the day. Underneath the area where they were removing and sliding the transite sheets down was a dumpster and inside of the dumpster was broken transite panels. This was a 30 yard dumpster and it was just about full of busted up transite. The material was wet at this time due to the fact that it was raining hard through the open roof and the floor and everything was soaking wet. I asked the supervisor on site about the broken transite and his explanation was that he put the panels inside of the dumpster and then pushed down on them with the lift he was on to break them up so more could be fit into the dumpster and not be sticking out and they could be covered with the poly easier.

As I was getting ready to take pictures of the inside of the dumpster one of the workers started to close up the poly on it. This inspector asked the supervisor to tell him to wait until I took my pictures of the inside of the dumpster. The supervisor then told the worker to wait until this inspector was finished. While checking photos batteries went dead and this photo did not show up.

This inspector looked up at the roof area and did see some transite sheets against the wall on the roof but it was not enough to account for all of the transite that was

I.D.#: 161 ASB Case I.H. Plant

Page 3

removed from this section of the roof. The workers were using brooms and shovels to clean up the floor when Justin and I arrived in the work area. Brooms are not to be used in any area where there may be asbestos lying on the floor. The floor was cleaned up by the time we arrived in the work area.

Justin at this point went to do his own inspection while this inspector went to the area where Ziggy was to observe the work that was done on the piping that was running throughout the building. After talking to Ziggy it had been decided that he said he took my advice and split the building into separate sections to do the pipe removal instead of a single containment. This inspector said I can't tell you what to do on these jobs its just a suggestion and then he stated and it was a good one that worked for us. At this time we walked around the site where the insulation had been removed from the piping. No debris was found on the floor except for some paint that had fallen off other bare pipes on the east end of the building.

In one of the hallways we observed some suspect debris lying on the floor and we took side-by-side samples of this in two locations. One was in the hallway and the second was in the same hallway but in a cubbyhole area. On our way back out of the building another piece of suspect slate material with 3 layers on it was observed on the floor and another side-by-side sample was taken of this.

About this time Justin from OSHA arrived at our location and we started talking to Ziggy regarding the worker that fell off of the roof. Ziggy stated that he has told these guys everyday to tie off when they are working on the roof but none of them do and now a worker fell and broke his femur. His statement was that he was not at the location where it happened but he was told that one worker handed the worker that fell a sheet of transite and the worker that fell turned and put his foot through the transite on the roof and fell through the roof and landed on the concrete below. But he said that is what he was told but like he said he was not at the location when it happened. The other supervisor told me the same thing. Justin stated that the day before he was told that the worker fell off a ladder but there was no ladder anywhere around the area.

This inspector then asked Ziggy if he had a copy of the survey yet and he stated that he has asked Dominic for it several times since I have asked for it and Dominic will not give it to him. This inspector then told Ziggy that the survey was supposed to be on the job site and the reason for this is when an inspection is done and something is found the inspector can refer to the survey to see if this material had been sampled and whether or not it is asbestos or not. Ziggy again stated he has asked Dominic for it and Dominic will not give it to him.

I had talked to the Attorney Generals office J. Homan regarding this and she stated that Champion's attorney has also been asked for this and its been a month and she still has not received a copy so she was going to call them again today to find out where the copy of the survey is as well as other documents that have been asked for and never received.

I.D.#: 161 ASB Case I.H. Plant Page 4

At this time this inspector and Justin left the site to return to our offices. We will continue to monitor this site until the project is completed. From our observations today it appears that they are still doing the same removal techniques that they had done previously but had it cleaned up off the floor before we were able to see it lying on the concrete.

Attachments: Photographs

Champion File

Chain of Custody Sample results

CC: Ed Bakowski, Manager BOA FOS
Dale Halford, Manager Asbestos Unit
Chris Pressnall, DLC
J. Homan, AG'S office
Dennis Hancock, Asbestos Field Unit

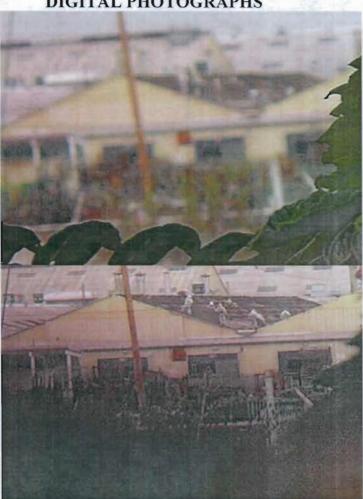
I.D.#: 161 ASB Case I.H. Plant

Page 5



Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

#### **DIGITAL PHOTOGRAPHS**



Date: September 28, 2005

Time: ~11:00 am Direction: North Photo by: D. Hancock

File No: DAH092805~09282005-001

Comments: Workers on the roof of I. H. Case building removing transite. Picture blurred due

to tree leaves in the way.

Date: September 28, 2005

Time: ~11:00 am Direction: North Photo by: D. Hancock

File No: DAH092805~09282005-092

Comments: Clearer photo of workers on the roof not tied off and removing the transite sheets. Ziggy on roof peak with no protection at all on a

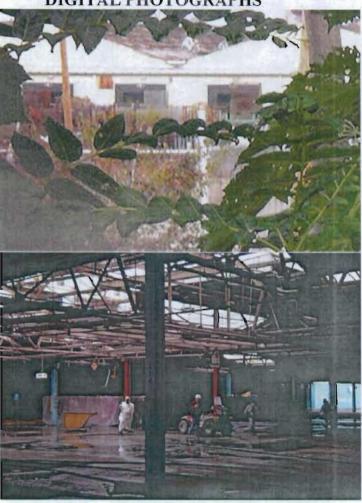
this time.

I.D.#: 161 ASB Case I.H. Plant



Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

### **DIGITAL PHOTOGRAPHS**



Date: September 28, 2005

Time: ~ 11:10 am Direction: North Photo by: D. Hancock

File No: DAH092805~09282005-003

Comments: Workers sliding down a sheet of

transite on the roof

Date: September 28, 2005

Time: ~ 11:10 am Direction: North Photo by: D. Hancock

File No: DAH092805~09282005-604

Comments: Workers inside of building under area where transite was removed using brooms and shovels to clean up the floor. The dumpster was lined with poly but filled with broken transit pieces. Supervisor stated that he busted them up after putting them in the dumpster so it would make more room and the poly would not poke holes from the transite. A violation of crumbling by forces used upon it to make it friabl

I.D.#: 161 ASB Case I.H. Plant Page 7

	Code	-	Conte	et: (IEPA		(QCQ	-	
Laboratory: Stat Analysis Addrese: 2255 West Harrison Chicago, Illinois			Contact: (IEPA Inspector) Dennis Hancock					
Project Name: IH Case Plant			Contractor/Owner: Champion Environmental Inc.					
Project Address: 1100 3" St. Moline, Illinois			Owner/Contractor Address 38 West End Drive Gilberts, Illinois					
Collector: Dennie Hencock			ASHERA Inspector Number: IAS42					
	Terlan	36.		1				
Sample Identification			ate ected	Location/Description				
928-		09	/28/05	White debris west end of bidg on floor White debris west end of bidg in cubby hole				
928-	-002	09	/28/05					
928	003	09	/28/05	Blue/black/white debris lying in center siels				
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		-0-						

I.D.#: 161 ASB Case I.H. Plant Page 8

TURN-AROUND TIM	The second secon	4 4-8	Page:	of
Client: Phone Fax:	Time	CO	CNO.: 261667	
Project Name: Project Manager;			year & ff for	1/20/10
Client Sample Number	Laboratory Sample Number	Percent Type of Asbestos	Percent Non-Asbestos Components	Color
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Comments:				
Reported To:	Vin:	By:	Date/Time:	75.

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# Photographs taken by Justin Sternes with OSHA on September 27, 28, 2005.

### DIGITAL PHOTOGRAPHS From OSHA



Date: September 27, 2005 Time: Direction: Photo by: File No: Comments:



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Date: September 27, 2005 Time: Direction: Photo by: File No: Comments:

Date: September 27, 2005 Time: Direction: Photo by:

File No: Comments:

I.D.#: 161 ASB Case I.H. Plant Page 11

### DIGITAL PHOTOGRAPHS From OSHA



Date: September 27, 2005 Time: Direction: Photo by: File No: Comments:



I.D.#: 161 ASB Case I.H. Plant Page 12

### DIGITAL PHOTOGRAPHS From OSHA



Date: September 27, 2005 Time: Direction: Photo by: File No: Comments:



I.D.#: 161 ASB Case I.H. Plant Page 13





Date: September 28, 2005 Time: Direction: Photo by: File No: Comments:



09.28 2005 11:38

I.D.#: 161 ASB Case I.H. Plant Page 14

### DIGITAL PHOTOGRAPHS From OSHA



Date: September 28, 2005 Time: Direction: Photo by: File No: Comments:

I.D.#: 161 ASB Case I.H. Plant Page 15

### DIGITAL PHOTOGRAPHS From OSHA



Date: September 28, 2005

Time: Direction: Photo by: File No: Comments:

Date: September 28, 2005

Time: Direction: Photo by: File No: Comments:

I.D.#: 161 ASB Case I.H. Plant Page 16

### DIGITAL PHOTOGRAPHS From OSHA



Date: September 28, 2005 Time: Direction: Photo by: File No: Comments:



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Date: September 28, 2005

Time: Direction: Photo by: File No: Comments:

Date: September 28, 2005

Time: Direction: Photo by: File No: Comments:

I.D.#: 161 ASB Case I.H. Plant Page 18

### **DIGITAL PHOTOGRAPHS From Osha**



Date: September 28, 2005 Time: Direction: Photo by: File No:

Date: September 28, 2005 Time:

Direction: Photo by: File No: Comments:

Comments:

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### **DIGITAL PHOTOGRAPHS From Osha**



Date: September 28, 2005 Direction: Photo by: File No: Comments:

Date: September 28, 2005 Time: Direction:

Photo by: File No: Comments:



### ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276 – ( 217) 782-3397 James R. Thompson Center, 100 West Randolph, Suite 11-300, Chicago, IL 60601 – (312) 814-6026

ROD R. BLAGOJEVICH, GOVERNOR

DOUGLAS P. SCOTT, DIRECTOR

I.D.#: 161 ASB I.H. Case Building Follow up Inspection

### ASBESTOS INSPECTION MEMORANDUM

**Date:** March 2, 2006

Date of Inspection: March 1, 2006

To: Dale Halford

**Last Inspection Date:** 

None

From: Dennis Hancock

Reg/Dist:

II/ASB

Facility:

Former Case I H Plant

1100 3<sup>rd</sup> Street

East Moline, Illinois 61244

Security Phone number: 630-918-1307

Owner:

CNH Global America LLC

East Moline, Illinois 61244

Contact:

Rich Nelson, senior director of external Communications

Contractor:

Champion Environmental Services Inc.

38 West End Drive

Gilberts, Illinois 60136

Contact:

Dominic Gorniak 847-844-1695

#### Reason for Inspection

This was a follow up inspection on the asbestos work still going on at the I H Case Plant in Moline Illinois by Champion Environmental Services Inc.

#### Findings:

I arrived at the site and signed in at the security shack and entered the work area. The workers were on the roof at the far east section of the complex removing the transite roofing from this building.

I.D.#: 161 ASB I.H.Case Building #5

Page 2

I met Ziggy at this time and went over to the building to see what was going on. As I approached the building I was able to observe one worker on the roof using a long pry bar and pounding down on the transite sheets trying to break the transite from the roof. Underneath the roof there were several pieces of broken transite being picked up by workers and carried to the dumpster. I took some photographs of these workers carrying this material over to the dumpsters with their hands full of the broken transite.

One of the workers was using a fire hose to get the material wet that was lying on the concrete floor. This had just started as I arrived at the site because the concrete was not wet until I went over to the area and the fire hose was picked up and turned on at that time. Again according to their operating procedure there was no poly on the floor under the work area, which has been the case throughout the entire work period.

After observing the work that was going on in this work area Ziggy and I walked around the area that had been finished and cleaned up already. While walking around this area we observed a couple of pieces of transite that had been missed during their cleanup in this area and I told Ziggy that he may want to have his crew during down time to walk this area again and see if there is any more material that had been missed so that it can be cleaned up completely. Ziggy agreed to have this done since he observed the same thing that I did during this walk-thru.

At this time we walked back to the work site area and I was still able to observe the person on the roof pounding on the transite roofing panels with the pry bar trying to break it to get it down from the roof. Ziggy said something to the worker that I was not able to understand and the worker came down off of the roof and they all broke for lunch.

I thanked Ziggy for his time and began to leave the site. While leaving the site I took a few more pictures of the dumpsters etc. then left the work area. I went to the gate and was let out. I signed out of the log and left the work site at this time.

Attachments: Photographs

CC: Ed Bakowski, Manager BOA FOS
Dale Halford, Manager Asbestos Unit
Chris Pressnall, DLC
J. Holman, AG
Miriam Zentz, CASM
Dennis Hancock, Asbestos Field Unit
VN File

I.D.#: 161 ASB I.H.Case Building #5

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

### **DIGITAL PHOTOGRAPHS**



Date: March 1, 2006 Time: ~10:30 am Direction: East Photo by: D. Hancock

File No: DAH030106~03012006-001

Comments: Broken pieces of transite lying

the steel beams



Date: March 1, 2006 Time: ~10:30 am Direction: South Photo by: D. Hancock

File No: DAH030106~03012006-002

Comments: Transite and trash lying on the concrete floor also showing no poly coverin floor like the SOP states would be done dur

the project.

I.D.#: 161 ASB I.H.Case Building #5

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

### **DIGITAL PHOTOGRAPHS**



Date: March 1, 2006 Time: ~10:35 am

Direction: Facing Southeast Photo by: D. Hancock

File No: DAH030106~03012006-003 Comments: Workers carrying handfuls of broken pieces of transite material picked u from the floor and carried to the dumpster



Date: March 1, 2006 Time: 10:45 am Direction: Facing East Photo by: D. Hancock

File No: DAH030106~03012006-004 Comments: Another photo of worker carry another handful of broken pieces of transit

from the concrete floor to the dumpster.

I.D.#: 161 ASB I.H.Case Building #5

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

### **DIGITAL PHOTOGRAPHS**



Date: March 1, 2006 Time: ~10:45 am Direction: Down Photo by: D. Hancock

File No: DAH030106~03012006-005 Comments: Photo of broken transite roofin sheets inside of the dumpsters. No full shee with just the corners broken were seen insi

this dumpster.



Date: March 1, 2006 Time: ~10:55 am

Direction: Inside of dumpster

Photo by: D. Hancock

File No: DAH030106~03012006-006 Comments: More transite inside of another dumpster showing more broken transite

material again not in full sheets

I.D.#: 161 ASB I.H.Case Building #5

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

### **DIGITAL PHOTOGRAPHS**



Date: March 1, 2006 Time: ~11:00 am

Direction: Inside of dumpster

Photo by: D. Hancock

File No: DAH030106~03012006-007 Comments: More photos of material in

dumpsters



Date: March 1, 2006 Time: ~11:10 am

Direction: Inside of dumpster

Photo by: D. Hancock

File No: DAH030106~03012006-008

Comments: Another photo of broken trans

dumpster from different location

I.D.#: 161 ASB I.H.Case Building #5

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

### **DIGITAL PHOTOGRAPHS**



Date: March 1, 2006 Time: ~11:10 am

Direction: Inside dumpster Photo by: D. Hancock

File No: DAH030106~03012006-009 Comments: Photo of several small broken pieces of transite material inside of dumpst



Date: March 1, 2006 Time: ~11:20 am

Direction: Inside of dumpster

Photo by: D. Hancock

File No: DAH030106~03012006-010

Comments: Another photo of several broke small pieces of transite inside of dumpster.

full pieces

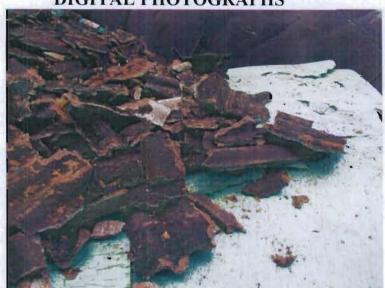
I.D.#: 161 ASB I.H.Case Building #5

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Illinois Environmental Protection Agency Bureau of Air/FOS/Asbestos Division of Air Pollution Control

### **DIGITAL PHOTOGRAPHS**



Date: March 1, 2006 Time: ~11:30 am

Direction: Inside of dumpster

Photo by: D. Hancock

File No: DAH030106~03012006-011

Comments: Photo of several small pieces of broken transite material inside of dumpste

#### ILLINOIS POLLUTION CONTROL BOARD November 2, 2000

- Air)

#### OPINION AND ORDER OF THE BOARD (by N.J. Melas):

On February 11, 1997, the People of the State of Illinois (People) filed a two-count complaint against respondent Champion Environmental Services (Champion), an asbestos abatement contractor. On February 8, 2000, the People filed a five-count amended complaint against Champion. The amended complaint alleges Champion caused air pollution, failed to provide timely notice prior to demolition or renovation, failed to provide complete notice of demolition or renovation, failed to follow proper emission control procedures, and failed to properly dispose of waste at ten facilities within Illinois, in violation of Sections 9(a) and 9.1(d) of the Environmental Protection Act (Act) (415 ILCS 5/9(a), 9.1(d) (1998)), the Board's air regulations at 35 Ill. Adm. Code 201.141, and the asbestos National Emission Standards for Hazardous Air Pollutants at 40 C.F.R § 61.150(a)(iv) and 61.145(b)(1), (b)(3), (b)(4), (c)(6).

On September 8, 2000, the parties filed a joint stipulation and proposal for settlement, accompanied by a motion requesting relief from the hearing requirement of Section 31(c)(1) of the Act (415 ILCS 5/31(c)(1) (1998)). Pursuant to Section 31(c)(2) of the Act (415 ILCS 5/31(c)(2) (1998)), the Board caused publication of the required newspaper notice of the stipulation and proposal for settlement and request for relief from the hearing requirement. The notice appeared in *The Daily Times* on September 25, 2000, *The Elmhurst Press* on September 27, 2000, *The Arlington Heights Post* on September 28, 2000, *The News-Gazette* on September 24, 2000, *The Peoria Journal Star* on September 21, 2000, *The Chicago Sun Times* on September 27, 2000, and *The Times-Republic* on September 25, 2000. The Board did not receive any requests for hearing. Accordingly, the Board grants a waiver from the hearing requirement.

The stipulation and proposal for settlement sets forth the facts relating to the nature, operations, and circumstances surrounding the allegations in the complaint. In the proposed stipulation Champion denies the allegations contained in counts I, IV, and V, concerning air pollution, improper emission control, and improper disposal. Champion admits the notification violations contained in counts II and III, but asserts that a miscommunication with the Illinois Environmental Protection Agency contributed to those violations. Champion agrees to pay a civil penalty of \$25,000.

2

The Board accepts the stipulation and proposal for settlement filed by the parties in this matter. Champion must continue to comply with any federal, State, or local regulations including, but not limited to, the Act and the Board's regulations.

This opinion constitutes the Board's findings of fact and conclusions of law in this matter.

#### **ORDER**

- 1. The Board hereby accepts the stipulation and settlement agreement executed by the People and Champion. The stipulation and settlement agreement is incorporated by reference as though fully set forth herein.
- 2. Champion must pay the sum of \$25,000. Payments shall begin within 30 days of the date of this order, that is, on or before December 2, 2000. Such payment must be made by certified check or money order payable to the Illinois Environmental Protection Agency, designated to the Environmental Protection Trust Fund. The case number, case name, and the Champion's federal employer identification number must also be included on the certified check or money order and must clearly indicate that payment is directed to the Environmental Protection Trust Fund.
- 3. The check or money order must be sent by first class mail to:

Illinois Environmental Protection Agency Fiscal Services Division 1021 North Grand Avenue East P.O. Box 19276 Springfield, Illinois 62702

A copy of the payment transmittal and check shall be simultaneously submitted to:

Kelly Cartwright Assistant Attorney General Environmental Bureau Illinois Attorney General's Office 188 W. Randolph St., 20th Floor Chicago, Illinois 60601

4. Any such penalty not paid within the time prescribed shall incur interest at the rate set forth in subsection (a) of Section 1003 of the Illinois Income Tax Act, (35 ILCS 5/1003 (1998)), as now or hereafter amended, from the date payment is due until the date payment is received. Interest shall not accrue during the pendency of an appeal during which payment of the penalty has been stayed.

3

5. Respondent shall cease and desist future alleged violations of any federal, State, or local statutes and regulations.

#### IT IS SO ORDERED.

Section 41 of the Environmental Protection Act (415 ILCS 5/41 (1998)) provides for the appeal of final Board orders to the Illinois Appellate Court within 35 days of the date of service of this order. Illinois Supreme Court Rule 335 establishes such filing requirements. See 172 Ill. 2d R. 335; see also 35 Ill. Adm. Code 101.246, Motions for Reconsideration.

I, Dorothy M. Gunn, Clerk of the Illinois Pollution Control Board, hereby certify that the above opinion and order was adopted on the 2nd day of November 2000 by a vote of 7-0.

Dorothy M. Gunn, Clerk

Illinois Pollution Control Board

#### ILLINOIS POLLUTION CONTROL BOARD October 7, 2010

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)	PCB 10-8
)	(Enforcement – Land)
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#### OPINION AND ORDER OF THE BOARD (by G. L. Blankenship):

On July 28, 2009, the Office of the Attorney General, on behalf of the People of the State of Illinois (People), filed a six-count complaint (complaint) against Don Swinson (Mr. Swinson) and Champion Environmental Services, Inc. (Champion) (collectively respondents). The complaint concerns Mr. Swinson's vacant lot at 2000 Cunningham Road in Rockford, Winnebago County, and the general construction or demolition debris (C&D) that Champion allegedly transported there. The parties now seek to settle without a hearing. For the reasons below, the Board accepts the parties' stipulation and proposed settlement.

Under the Environmental Protection Act (Act) (415 ILCS 5 (2008)), the Attorney General and the State's Attorneys may bring actions before the Board on behalf of the People to enforce Illinois' environmental requirements. *See* 415 ILCS 5/31 (2008); 35 III. Adm. Code 103. In this case, the People allege that respondents violated Sections 21(a) and (p)(1) of the Act (415 ILCS 5/21(a), (p)(1) (2008)) by causing or allowing the open dumping of waste without fulfilling the requirements of a sanitary landfill, which resulted in litter (counts I and V). The People also allege that respondents violated Sections 21(d)(1) and (e) of the Act (415 ILCS 5/21(d)(1), (e) (2008)) by disposing, treating, or storing C&D waste at the site without a permit from the Illinois Environmental Protection Agency (Agency) (counts II and IV). The People allege in count III that Mr. Swinson violated Section 21(d)(2) of the Act (415 ILCS 5/21(d)(2) (2008)) and Sections 807.201 and 807.202(a) of the Board's Waste Disposal Regulations (35 III. Adm. Code 807.201, 807.202(a)) by not applying for and obtaining permits from the Agency to develop and operate a new solid waste management site. Lastly, count VI of the Complaint alleges that Mr. Swinson violated Section 22.38(b)(11) of the Act (415 ILCS 5/22.38(b)(11) (2008)) by failing to submit to the Agency the necessary information prior to accepting C&D waste at the site.

On June 24, 2010, the People and Champion only filed an amended stipulation and proposed settlement (Champion settlement), accompanied by a request for relief from the hearing requirement of Section 31(c)(1) of the Act (415 ILCS 5/31(c)(1) (2008)). On August 16, 2010, the People and Mr. Swinson only filed a stipulation and proposed settlement (Swinson settlement), accompanied by a request for relief from the hearing requirement of Section 31(c)(1)

of the Act (415 ILCS 5/31(c)(1) (2008)). These filings are authorized by Section 31(c)(2) of the Act (415 ILCS 5/31(c)(2) (2008)), which requires that the public have an opportunity to request a hearing whenever the State and a respondent propose settling an enforcement action without a public hearing. See 35 Ill. Adm. Code 103.300(a). The Board provided notice of the stipulations, proposed settlements, and requests for relief. The newspaper notice for the Champion settlement was published in the *Rockford Register Star* on August 18, 2010. The newspaper notice for the Swinson settlement was published in the *Rockford Register Star* on August 20, 2010. The Board did not receive any requests for hearing. The Board grants the parties' request for relief from the hearing requirement. See 415 ILCS 5/31(c)(2) (2008); 35 Ill. Adm. Code 103.300(b).

Section 103.302 of the Board's procedural rules sets forth the required contents of stipulations and proposed settlements. *See* 35 III. Adm. Code 103.302. These requirements include stipulating to facts on the nature, extent, and causes of the alleged violations and the nature of respondents' operations. Section 103.302 also requires that the parties stipulate to facts called for by Section 33(c) of the Act (415 ILCS 5/33(c) (2008)), which bears on the reasonableness of the circumstances surrounding the alleged violations. Respondents do not affirmatively admit the alleged violations. Both stipulations also address the factors of Section 42(h) of the Act (415 ILCS 5/42(h) (2008)), which may mitigate or aggravate the civil penalty amount. Champion agrees to pay a civil penalty of \$2,500. Mr. Swinson agrees to pay a civil penalty of \$5,000. The People and respondents have satisfied Section 103.302. The Board accepts the stipulation and proposed settlement.

In addition to the stipulations, on August 16, 2010, the People filed a motion to dismiss Count VI of the complaint, noting that Count VI was not mentioned in the stipulation. The Board grants the motion and dismisses Count VI.

This opinion constitutes the Board's findings of fact and conclusions of law.

#### **ORDER**

- 1. The Board accepts and incorporates by reference the stipulation and proposed settlement.
- 2. Champion Environmental Services, Inc. (Champion)must pay a civil penalty of \$2,500 and Don Swinson (Mr. Swinson) must pay a civil penalty of \$5,000 no later than November 8, 2010, which is the first business day following the 30th day after the date of this order. Respondents must each pay their civil penalty by certified check or money order payable to the Illinois Environmental Protection Agency for deposit into the Environmental Protection Trust Fund. The case name and case number must appear on the face of the certified check or money order. Champion must also include the federal tax identification number on the face of the certified check or money order.
- 3. Respondents must submit payment of their civil penalties to:

Illinois Environmental Protection Agency Fiscal Services Division 1021 North Grand Avenue East P.O. Box 19276 Springfield, Illinois 62794-9276

Respondents each must send a copy of their certified checks or money orders and any transmittal letters to:

Zemeheret Bereket-Ab Environmental Bureau Illinois Attorney General's Office 69 W. Washington Street, Suite 1800 Chicago, Illinois 60602

- 4. Penalties unpaid within the time prescribed will accrue interest under Section 42(g) of the Environmental Protection Act (415 ILCS 5/42(g) (2008)) at the rate set forth in Section 1003(a) of the Illinois Income Tax Act (35 ILCS 5/1003(a) (2008)).
- 5. Respondents must cease and desist from future violations of the Environmental Protection Act and Board regulations that were the subject of the complaint.

#### IT IS SO ORDERED.

Section 41(a) of the Environmental Protection Act provides that final Board orders may be appealed directly to the Illinois Appellate Court within 35 days after the Board serves the order. 415 ILCS 5/41(a) (2008); *see also* 35 Ill. Adm. Code 101.300(d)(2), 101.906, 102.706. Illinois Supreme Court Rule 335 establishes filing requirements that apply when the Illinois Appellate Court, by statute, directly reviews administrative orders. 172 Ill. 2d R. 335. The Board's procedural rules provide that motions for the Board to reconsider or modify its final orders may be filed with the Board within 35 days after the order is received. 35 Ill. Adm. Code 101.520; *see also* 35 Ill. Adm. Code 101.902, 102.700, 102.702.

I, John Therriault, Assistant Clerk of the Illinois Pollution Control Board, certify that the Board adopted the above opinion and order on October 7, 2010, by a vote of 5-0.

John Therriault, Assistant Clerk

John T. Therrian

Illinois Pollution Control Board