CORRESPONDENCE/MEMORANDUM

Department of Natural Resources Bureau of Waste Management

DATE:

September 25, 1996

FILE REF: 246004330

Ozaukee

TO:

Cook Composites and Polymers (CCP) Corrective Action File

HW/GA

FROM:

Tim Mulholland - WA/3

SUBJECT:

Correction Oversight Inspection

On July 30, 1996, a facility visit was made to the Cook Composites and Polymers facility in Saukville, WI. Off-site remediation activities were being performed by the former owner of the CCP facility, Georgia Gulf Corporation (GGC), in the adjacent churchyard property.

CCP is subject to corrective action under a September 24, 1994 plan of operation modification that incorporated State-lead corrective action authorities into CCP's plan of operation. CCP was previously subject to corrective action through an administrative order on consent with Region V of the U.S. Environmental Protection Agency. For the past ten years or so, CCP and its predecessors have pursued remedial actions for on- and off-site soil and ground-water contamination. The Department was informed in the Fall of 1995 that one of the terms of the sales agreement between CCP and GGC is that CCP would be responsible for addressing on-site contamination, while GGC would continue to be responsible for off-site contamination. GGC has actively pursued the off-site AOCs (the churchyard and the Logemann Brothers property) over the past year or so.

GGC's consultant on this project is RMT, Inc. of Madison, WI. I accompanied Mr. Gene McLinn of RMT to the site for this inspection. The churchyard remediation was proposed by GGC in the late spring/early summer of 1996. The remediation consists of removal of all soils above the water table contaminated at concentrations greater than NR 720 direct contact standards. GGC initiated the remediation in late July. We have recently been informed that the remediation is essentially complete, and documentation will be supplied to the Department in the near future.

At the time of the inspection, RMT and its subcontractors were removing contaminated soil, down to a depth of about 5'. The lateral extent of soil removal was bounded on the south and west by the CCP facility, while the northern and eastern boundaries were determined by field measurements of contamination. Once the soil was removed, a sand layer and impermeable membrane were placed at the excavation base. Next, clean soil was placed on top of the liner, and the clean soil was overlain by sod.

During the excavation, in-place remedial measures were encountered. These consist of an arm of the french drain system that is under the churchyard, as well as a monitoring well. During excavation, the well was disturbed, removed, and replaced by GGC so as to not



interrupt CCP's on-going remedial activities. Twenty photographic slides of the inspection are attached to the original of this memo.

Also during the site inspection for the churchyard, Mr. McLinn and I visited the Logemann Brothers property to discuss issues regarding the remediation of this site. While there, we visited the former incinerator area, walked over the area of alleged drum disposal, and walked the incinerator ash pile. We also attempted to determine if wetlands existed near the ash pile, which I had been lead to believe had been impacted by the ash pile. (The wetland is better addressed in a 9/13/96 memo from me to the file).

Based on this inspection, it appears that CCP is addressing its obligations to the State for corrective action at its facility. GGC has taken responsibility for the off-site contamination areas and is pursuing their remediations. CCP continues to execute its on-site corrective action duties, as the Department approved it's RFI this past spring. Also, CCP recently submitted a CMS (9/20/96) that we will review in the near future.

- cc: M. Gordon RR/3
 - W. Ebersohl SER/Richards St. Annex
 - H. Croke USEPA/Region V HRP-8J (copy of 9/13/96 memo attached)
 - C. Bostwick CCP
 - C. Geiger GGC
 - J. Knight Village of Saukville

CCP HW/CME file

HAZARDOUS WASTE COMPLIANCE MONITORING AND ENFORCEMENT (CME) FORM Form 4430-5 Rev. 1-90

State of Wisconsin Department of Natural Resources C 2645

A. GENI	ERAL INFO								ñ									
Date Sen	it to HW- SV	V/3 Da	ate Re	ceived b	y HW-	SW/3	HW- Dat	-SW/3	Revie	w Initial	CI	MEL I Date	Data En	try	Initials	Entrac Dat	ck Data Entry te	Initials
							Dau	ie		шша		Date						2
Facility N	Vame (As sh	own in a	a curr	ent EPA	Notifi	cation	Printo	ut)					Numbe		_	- 1	D Number	
Cook Composites ? Polymers												W ₁ I ₁ D ₁ 9 ₁ 8 ₁ 0 ₁ 6 ₁ / ₁ 5 ₁ 43 ₁ 9 2 ₁ 4 ₁ 6 ₁ 6 ₁ 6 ₁ 4 ₁ 33 ₁ 9 Notification Status (As shown in a current EPA Notification Printout)						
Street/Loc				عدا است							No C	tificat ircle a	ion Stat Il that a	us (As pply)	shown in a c	urrent	EPA Notifica	tion Printout)
								Ran			1.	LQG		QG	VSQG	. TR	RANS G	(SD)
	1/4 of					Town_					\dashv_{α}	her						
دري, کيې د ک،	مالند. بم	141		53 6	B of	ľ	6-	. 2. 6.					Contact				Contact Date	2
Contact N	Vame/Phone			JUP	<u> </u>		2)	<u> </u>			-			□ Other		7/30/	4.
Sele	Code Kwille Name/Phone	resis	les		41	4/2	84-	-55	41				Conferen	ce			1,30	14
B. FACI	LITY INSP	ECTED	AS (Check o	ne box	only):										., ,		
					cation S	tatus c	ircled	in Sec	tion A	and th	e type	of Ins	pection	Form c	completed mi	ust all t	oe status cons	istent.
	ommercial T			-						ge Quan all Qua					Under Revie		tus Is)
	on-Commerc			/Storage		_				y Small		itv			Non-Hazardo)
	and Disposal cinerator	гасшту	,			_	_	nsporte		y Oman	Quan	,			Other			
	FICATION	CHANG	GE:									-	e de la composición dela composición de la composición dela composición de la compos					
	atus Change			us Chan	ge Forn	n 4430	-12):	Field V	Verifi	ed Statu	ıs İs _							
□ N:	ame Change	: Chang	ge Nai	me To _						Maria - 100				danas ir bra				
	LUATION				apply):			_ ~						_	Comm CW N		ring Eval (4)	
	ompliance E								-		2)				Comp Gw 1 O & M Inspe		ring Eval (4)	
	ınd Disposal					\ (5)			•	g Insp († velopme				-	Closure/Lon			
	ollow-up Ins outine Surve	-)(3)	-			te Threa		,			Licensing Ev	-		
_	ouume Surve ctivity Verif						_	_		Review		R]		20		Fin Overs	: Let (15)
	cuvity vein) monason	0)				•						-				_/	 ` ` ′
																	Syren	.,,
E. ENFO	ORCEMENT	ACTIO	ONS (List viol	ation a	nd/or e	nf. tvp	e sepa	ratelv	·);							- yeer	
	ORCEMENT		ONS ('iolati		ation a	nd/or e	nf. typ	e sepa	rately	<u>'):</u>	1				NR 181			
E. ENFO Viol Typ Class	pe Enf	V	'iolati			nd/or e			rately ponse	_	A	ctual C	Comp	Enf		or	Additional	Information
Viol Typ Class	pe Enf	V	'iolati cover	ion y Date		te Issue			ponse	: Due	Ac MM				NR 181	or 0	Additional	Information
Viol Typ Class	pe Enf Type	V Disc	'iolati cover	ion y Date	Da	te Issue	d	Res	ponse	: Due	i i			Enf	NR 181 NR 60	or 0	Additional	Information
Viol Typ Class	pe Enf Type	V Disc	'iolati cover	ion y Date	Da	te Issue	d	Res	ponse	: Due	i i			Enf	NR 181 NR 60	or 0	Additional	Information
Viol Typ Class	pe Enf Type	V Disc	'iolati cover	ion y Date	Da	te Issue	d	Res	ponse	: Due	i i			Enf	NR 181 NR 60	or 0	Additional	Information
Viol Typ Class	pe Enf Type	V Disc	'iolati cover	ion y Date	Da	te Issue	d	Res	ponse	: Due	i i			Enf	NR 181 NR 60	or 0	Additional	Information
Viol Typ Class	pe Enf Type	V Disc	'iolati cover	ion y Date	Da	te Issue	d	Res	ponse	: Due	i i			Enf	NR 181 NR 60	or 0	Additional	Information
Viol Typ Class	pe Enf Type	V Disc	'iolati cover	ion y Date	Da	te Issue	d	Res	ponse	: Due	i i			Enf	NR 181 NR 60	or 0	Additional	Information
Viol Typ Class	pe Enf Type	V Disc	'iolati cover	ion y Date	Da	te Issue	d	Res	ponse	: Due	i i			Enf	NR 181 NR 60	or 0	Additional	Information
Viol Typ Class 1	pe Enf Type 2	V Diss MM	/iolati	on y Date y Ty	Da MM	te Issue DD	d YY	Res	ponse DD	Due YY	MM	DD -	ÝY	Enf	NR 181 NR 60 Citatio	or 0 n		
Viol Typ Class 1	Enf Type 2	Diss MM	Violati covery DD	y Date y YY - - Y IF VIO	Da MM -	te Issue DD ON(S)	d YY HAV	Res MM	ponse DD	Due YY ONFIRM	MM	DD	YY - - - - - - - DFFICE	Enf Stat	NR 181 NR 60 Citatio	or 0 n	Additional	
Class 1 F. SPEC This	Enf Type 2	Disconnection of the control of the	Violati covery DD	y Date y YY - - Y IF VIO	Da MM -	te Issue DD ON(S)	d YY HAV	Res MM	ponse DD	Due YY ONFIRM	MM	DD	YY - - - - - - - - - DFFICE	Enf Stat	NR 181 NR 60 Citatio	or 0 n		
Class 1 F. SPEC This	Enf Type 2	Disconnection of the control of the	Violati covery DD	y Date y YY - - Y IF VIO	Da MM -	te Issue DD ON(S)	d YY HAV	Res MM	ponse DD	Due YY ONFIRM	MM	DD	YY - - - - - - - - - DFFICE	Enf Stat	NR 181 NR 60 Citatio	or 0 n		
Class 1 F. SPEC This books are a second and a second an	Enf Type 2	Diss MM	onL Prior	y Date y Date YY Y IF VIGity Viola	Da MM -	te Issue DD ON(S)	d YY HAV Violati	Res MM E BEE	DD -	Due YY ONFIRM dule (C	MM MED W	DD	YY	Enf Stat	NR 181 NR 60 Citatio	or 0 n	ENFORCEM	
F. SPEC This b	Enf Type 2 CIALTIES (Confacility is:	Diss MM	onL Prior	y Date y Date YY Y IF VIC ity Viola	Da MM	te Issue DD ON(S)	HAV)	Res MM	DD -	Due YY ONFIRM dule (C	MM IED W	DD	YY	Enf Stat	NR 181 NR 60 Citatio	or 0 n	ENFORCEM	MENT):
F. SPEC This b	Enf Type 2 CIALTIES (Confacility is: Trea Comments Trea Signatur Trea Signatur Trea Signatur Trea Signatur Trea Signatur	Dissimum CHECK High High Tre(s)	ONL Prior	y Date y Date YY Y IF VIC ity Viola	Da MM	ON(S)	HAV)	Res MM	DDD DDD DDD DDDD DDDDDDDDDDDDDDDDDDDDD	Due YY ONFIRM dule (C	MM MED W	DD //ITH diviolation	YY	Enf Stat	NR 181 NR 60 Citation	or 0 n	ENFORCEM 	MENT):

Distribution: Copy 1 - District