ME:	James	Miller,	G-I	Holdings	Inc.

ADDRESS: One Campus Drive

Parsippany, NJ 07054

DISCHARGE MONITORING REPORT (DMR)							
PERMIT NUMBER		DISCHARGE NUMBER					
	•	<u> </u>					

FACILITY: GAF/Mattel Site Groundwater Treatment System

LOCATION: 8585 SW Hall Blvd Beaverton, OR MONITORING PERIOD

FROM 24 | 03 | 01 | TO | 24 | 03 | 31

NO DISCHARGE

PARAMETER		QUANTITY OR LOADING		QUALITY OR CONCENTRATION				NO.	FREQUENCY	SAMPLE	
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNIT EX	EX	OF TYPE ANALYSIS	TYPE
Flow (discharge)	SAMPLE MEASUREMEN	NT	4,547,569	Gallons this	0 (a)	102	140	Gallons per	0	1/30	N/A
	PERMIT REQUIREMEN	ІТ		period				minute			
Temperature	SAMPLE MEASUREMEN	NT					10.80	°C	0	1/30	Grab
	PERMIT REQUIREMEN	ІТ									
рН	SAMPLE MEASUREMEN	NT					8.10	pH units	0	1/30	Grab
	PERMIT REQUIREMEN	ІТ			6		9				
Phosphate	SAMPLE MEASUREMEN	NT						μg/L	0	1/90	Grab
	PERMIT REQUIREMEN	ІТ					130				
Trichloroethene (TCE)	SAMPLE MEASUREMEN	NT						μg/L	0	1/90	Grab
	PERMIT REQUIREMEN	ІТ					50				
Other VOCs	SAMPLE MEASUREMEN	NT						μg/L	0	1/90	Grab
	PERMIT REQUIREMEN	ІТ					70				
Free (WAD) Cyanide	SAMPLE MEASUREMEN	NT					ND (5.0)	μg/L	0	1/30	Grab
(Weak Acid Dissociable)	PERMIT REQUIREMEN	ІТ					5.2				
NAME / TITLE PRINCIPAL EXECUTIVE OFFICER		•				FORMATION GENERALING		TELEPHONE DATE		E.	
TH TH		ERTIFY UNDER PENALTY OF LAW THAT I BMITTED HEREIN; AND BASED ON MY IN	HAVE PERSONALLY EXAMINED AND QUIRY OF THOSE INDIVIDUALS IMMEI	SONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING							
		INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT RE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND RISOMMENT FOR KNOWING VIOLATIONS.				SIGNATURE OF PRINCIPAL EXECUTIVE		(470) 599-7019 24   04		10	
TYPED OR PRINTED	)				OF	FICER OR AUTHORIZ	ZED AGENT	AREA CODE N	JMBER	YEAR MC	•

COMMENT AND EXPLANATION OF ANY VIOLATIONS

(Reference all attachments here)

(a) Leak detection alarms occurred during the month due to storm events. The alarms were resolved after each event by pumping the stormwater out of the vaults. Additionally, an electrical fuse had blown at extraction well EW-4A resulting in extraction well shutdown.

ND = Not detected above laboratory reporting limit.

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