State of Wisconsin - Department of Natural Resources Substance Release Notification Report (SERTS) Report created on 02/18/2015

	Reported Date & Time: 01/21/2015 17:07	BRRTS No: 04-42-563335	Spill ID: 20150121WC42-1
DATCP Reported? No	NFA Letter Sent?	ERP Transferred?	Incident Closed?
DATCP Transferred? No	No	No	Yes: 02/18/2015

			Loc	ation				
Region:	County:		Municipa					
WC	Monroe				JNINCORPORA	ATED		
FORT MCCO	A CROSSE RIVER ALDERWOOD DAM			Description: FORT MCCOY PROPERTY				
Facility Type:	Military Installation ((Base/Fort/Post)					1891 6,125	
Lat/Long:		PLSS:				WTM:		
Weather Condi	itions:		7 10 1					
		R	Responsil	ble Partie	es			
	NŘÝ 3, 817 W MAIN ST LE, WI 53006-0128	Contact: JON ZIELIEKE ENV COORDINA (920) 539-6497 x	c primary		Other Contac	t:	Spill Pac	ket:
	RE 1 1/2 GALLONS INT			use	W. Land			
Cause Type: H	lydraulic Line Break							
Cause Type: H				tances				
	Hydraulic Line Break	Other / Comments	Amt	Released	Amt Recovered	Туре	Color	Odor
Cause Type: H			2.0	Released Gal	0.0 Gal	Type LIQUID	Color	Odor
Hydraulic Oil	Name		Amt 2.0 mental In	Released Gal npacts / I	0.0 Gal Damages	LIQUID		
	Name		Amt 2.0 mental In	Released Gal	0.0 Gal Damages			Odor Evacuation:
Hydraulic Oil Environmental SOIL	Name	Environ	2.0 mental Im Resource	t Released Gal npacts / I se Damage	0.0 Gal Damages es:	LIQUID Injuries:		Evacuation:
Hydraulic Oil Environmental SOIL	Name Impacts: ATER - Name : LACRO	Environ	2.0 mental Im Resource	Released Gal npacts / I	0.0 Gal Damages es:	LIQUID Injuries: No	ļ.	Evacuation:
Hydraulic Oil Environmental SOIL SURFACE W/	Name Impacts: ATER - Name : LACRO	Environ	2.0 mental Im Resource	t Released Gal npacts / I se Damage	0.0 Gal Damages es:	LIQUID Injuries:	ļ.	Evacuation:
Hydraulic Oil Environmental SOIL SURFACE WA	Name Impacts: ATER - Name : LACRO	Environ	2.0 mental Im Resource	t Released Gal npacts / I se Damage	0.0 Gal Damages es:	LIQUID Injuries: No	ļ.	Evacuation:
Hydraulic Oil Environmental SOIL SURFACE W/	Name Impacts: ATER - Name : LACRO	Environ	2.0 mental Im Resource	t Released Gal npacts / I se Damage	0.0 Gal Damages es:	LIQUID Injuries: No	ļ.	Evacuation:
Hydraulic Oil Environmental SOIL SURFACE WA	Name Impacts: ATER - Name : LACRO	Environi OSSE RIVER	2.0 mental Im Resource	Released Gal npacts / I se Damage	0.0 Gal Damages es:	LIQUID Injuries: No	ļ.	Evacuation:
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Hydraulic Oil Environmental SOIL SURFACE W/ Absorbent (oil Boom UTILIZED MA CALL ON 1/22 BATHOLOME FOR A CALL- OIL WAS MOS BARRIER, OIL	Name Impacts: ATER - Name : LACRO Method dry, sand, sawdust) TERIAL PADS AND BO 2/15 FROM FT. MCCO W WILL SEND THEIR BACK ON THE REPOF STLY ON WOODEN W L WAS RECOVERED V	Clear DOMS IN THE RIVER Y ENVIRONMENTAL USUAL REPORT. TI RT. HOSE ON A VIBI YORK MATS BUT SO	nup Actions. Resource No Cleanup nup Actions. R. IN THE L SUPER' K CALLEI RATORY DME ENTE	Released Gal npacts / I de Damage Actions On Comn E SOIL TI VISOR C D ZIELIE I HAMME ERING TI HE MICHE	0.0 Gal Damages es: MBER MATS. T RAIG BARTHO KE AT MICHEL R INSTALLING HE RIVER WEF ELS CORP REF	Injuries: No Description T. KENDZIEF LOMEW RES ON 2/17/1 SHEET PIL RE CAPTUR PORT SUBM	RSKI RECEI GARDING 1 5 AND LEF ING FAILED ED BY A TU	Evacuation: No VED A PHONE THIS INCIDENT. T A VOICEMAIL HYDRAULIC JRBIDITY
Hydraulic Oil Environmental SOIL SURFACE W/ Absorbent (oil Boom UTILIZED MA CALL ON 1/22 BATHOLOME FOR A CALL- OIL WAS MOS BARRIER, OIL	Name Impacts: ATER - Name : LACRO Method dry, sand, sawdust) TERIAL PADS AND BO 2/15 FROM FT. MCCO W WILL SEND THEIR BACK ON THE REPOF STLY ON WOODEN W L WAS RECOVERED V	Clear DOMS IN THE RIVER Y ENVIRONMENTAL USUAL REPORT. TI RT. HOSE ON A VIBI ORK MATS BUT SO WITH ABSORBENTS	Resource No Cleanup nup Action R. IN THE L SUPER' K CALLEI RATORY DME ENTI S. SEE TH	npacts / I e Damage on Comm e SOIL TII VISOR C D ZIELIEI HAMME ERING TI HE MICHE	0.0 Gal Damages es: MBER MATS. T RAIG BARTHO KE AT MICHEL R INSTALLING HE RIVER WEF ELS CORP REF	Injuries: No Description . KENDZIEF LOMEW RE S ON 2/17/1 SHEET PIL RE CAPTUR	RSKI RECEI GARDING 1 5 AND LEF ING FAILED ED BY A TU	Evacuation: No VED A PHONE THIS INCIDENT. T A VOICEMAIL HYDRAULIC JRBIDITY
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State of Wisconsin - Department of Natural Resources Substance Release Notification Report (SERTS) Report created on 02/18/2015

	Agencies Noti	fied / On Scene				Conjunction of the Conjunction o
	Agency		Notified		On Scene	
DNR			X			
		Comments				
			ORTSUBMITTE	D BY 1	ZIELIEKI ON	
Case Activity Reports:						
		Reporting				
Name	Representing / Address	Primary Pl	none	Se	condary Phone	
JON ZIELIEKE	MICHELS CORP	(920) 539-6497 x				
	Name / Address	tors Hired		Zon	e Contractor Hire DNR?	ed by
				No		
		tacts				
Role	Name		Office Phone		Date	Time
Prepared By:	LUKAS WIERSEMA		(608) 267-084	14 x	01/21/2015	that t
Person Notified:	JEREMY PLAUTZ-DO				01/21/2015	
Investigated By:	TOM KENDZIERSKI				01/21/2015	
Incident Commander:						
Spill Coordinator:	THOMAS KENDZIERSKI, WC Reg	jion	(715) 839-160)4 x	02/18/2015	
THE TOTAL STATE	Electronic Att	achments (list)				
	Name		Type			

Kendzierski, Thomas J - DNR

From: Jon Zielieke <jzieliek@michels.us>

Sent: Wednesday, February 18, 2015 9:34 AM

To: Kendzierski, Thomas J - DNR

Subject:Michels Corp Spill Report AlderwoodAttachments:Spill Report Jan 21 2015_ Alderwood.pdf

Tom, attached is the spill report for the hydraulic oil release on Jan 21, 2015. If you have any questions, feel free to contact me.

Thank You,

Jon Zielieke | HSE-Environmental Coordinator

MICHELS Corporation

cell: 920.539.6497 jzieliek@michels.us | www.michels.us PO Box 128 | 817 West Main Street Brownsville, WI 53006

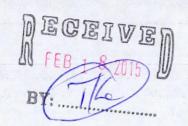
Lead Safely. Others Will Follow.

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Spill Report

Project: Alderwood Dam, Fort McCoy, WI



INCIDENT SUMMARY

INCIDENT DATE: January 21, 2015

INCIDENT TIME: 1512 Hours

INCIDENT LOCATION: NW corner of Alderwood Lake

Fort McCoy Military Base, WI

44 05' 14.00" N 90 39' 33.00" W

INCIDENT TYPE: Hydraulic Oil Release

AMOUNT RELEASED: Less than 2 gallons

SOURCE: Hydraulic Hose on piece of equipment

AFFECTED AREA(S): Timber Mats and Lacrosse River

WASTE GENERATED: One 55 gallon drum of Non Hazardous Waste

WDNR SERTS SPILL ID: 20150121WC42-1

INCIDENT NARRATIVE

Michels Corporation (Michels) is working at the Fort McCoy Military Base on a civil construction project. On January 21, 2015, Michels was in the process of installing sheeting in the Alderwood Lake basin. Michels was utilizing a John Deere 470 Excavator with a vibratory hammer to install the steel sheeting. Timber mats had been placed in the lake basin to support the weight of the excavator. At approximately 15:12, a hydraulic line began leaking on the vibratory hammer. The excavator was shut down upon notice of leak.

The hydraulic oil had leaked onto the timber mats. It was estimated that less than two gallons of hydraulic oil had been released from the leaking hose. An estimated 0.5 gallon of hydraulic oil had flowed off the edge of the timber mat and into the Lacrosse River. Turbidity barrier had been placed in the river prior to the civil construction. The turbidity barrier was approximately 100 feet downstream of the hydraulic oil release. The turbidity barrier contained the hydraulic oil that had been released to the waterway.

The onsite crew utilized on site spill kits to begin cleanup of the spill. Absorbent pads were utilized to clean the hydraulic oil off of the timber mats. Absorbent pads and booms were utilized to remove the hydraulic oil from the waterway. All contaminated absorbents were placed into a 55 gallon drum. Absorbent boom was placed downstream of the spill to catch any residual hydraulic oil. Pictures of the release are below.

The one drum of waste was transported to Michels Brownsville Facility for staging. On February 2, 2015, OSI Environmental, Inc. transported the drum (along with other waste) to the OSI Environmental, Inc. facility in Kaukauna, WI for disposal processing. Manifest is following this report.

All information presented in this report has been submitted with good intent and to the best of my knowledge.

REPORT COMPLETED BY: Jon Zielieke – HSE Environmental Coordinator

fm Jielieke

SIGNATURE:

DATE: <u>2/18/15</u>



Turbidity Barrier downstream of hydraulic oil release



Slight Sheen visible downstream of hydraulic oil release

	NON-HAZARDOUS 1. Generator ID Number 2. Page 1 of 3. W X D 9 8 8 5 8 1 6 6 6 2.	(BOO) B60	Vite Con Concerns	A CONTRACTOR	acking Number	er
M P Ge	ichels Corporation O. Box 128, Brownsville, WI 53006-0128	enerator's Site Addres Aichels Co 317 W. Mai Brownsvill	n Str	tion set		
0	SI Environmental, Inc. Transporter 2 Company Name				000	117036
0 2	Designated Facility Name and Site Address OSI Environmental, Inc. 2253 Progress Way, Kaukauna, WI 54130 (001) 759-0252	77.49		U.S. EPAID		117036
	9. Waste Stripping Name and Description	10. Con No.	tainers Type	11. Total Quantity	12. Unit Wt./Vol.	
	Non-Hazardous Solids (Mixed Oil Absorbents), Non-Regulated	0/0	DM	0 2000	P	NONE
	² Non-Hazardous Petroleum Grease Non-Regulated	0/	D M	0 100	P	NONE
	³ Non-Hazardous Concrete Curing Compound Non-Regulated	0.3	D M	0/200	P	NONE
	Ann-Hazardous Solids (Mixed Oil Absorbents, Grave Dirt), Non-Regulated			1500		NONE
	3. Special Handling Instructions and Additional Information . Mon-Mar- Oil Conteminated Absorbents (Pads, Oil Date Non-Mar- Petroleum Gresse). Non-Mar- W/B Concrete Cure 4. Non-Mar- Oil Conteminated Absorbents (Pads, Oil Date Non-Mar- Oil Conteminated Absorbents)		D M	P	, oil 1	ory, Gravel, Di
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