04-7/-046345 SUBSTANCE SPILL/RELEASE ALERT FORM

911001-67

		uld be reported to:	Date and Military
Spill No./Notification		of Military Affairs	Time of incident
Date and Military Time		Emergency Government	9/10 019:30
9/10/		Room 99A, P.O.Box 7865	
1 1 10 1		consin 53707-7865	YY MM DD TIME
YY MM DD .TIME		66-3232	county: (e) innebaje
		8) 266-1569	County: Control of
	REPORTING	INFORMATION	
Banarad bur That	ther Detection	Person/Firm Responsible: Bob Address SAME	Fox
(name)	72 (0.00	Responsible:	
Address Oshko	sh Trucking	Address SAME	:
11/21	<del></del>		
city OSh Kush	StateZip <u>5 4 1</u>	Pol City	State Zip
11.11/			
	235 9151	Telephone	X2420
Spill Contact			
Person/Firm:		Address	
(if different from above) Telephone		Cit.	State 7in
Telephone	SUBSTANCE	City INFORMATION	State Zip
Name of Substance/			CA = 11-
Name of Substance/ Quantity Involved:	3-5 ral	notor Oil	SAE 40
	[] EHS Chemical	[ ] CERCLA Chemical [ ] Unkr	
		Radio	
CAS # Placard #	Quantity Solid Powder	Liquid Vapor Gas Active Unk	nown Color Odor :
			H == ==
	tı	(1 (1 (1 (1	
	SITE IN	ORMATION	
Exact Location of Spill/R		dress, County, City, Village, T	own, Highway, Inter-
section, Mileson, etc.):			
223 11 29+	Street Os	hkash	
10000	Siree, Ca	ru	
Source	of Spill	Spill Desti	nation
[] Transportation [] Man	sufacture [] Agriculture	\$ soil grave [	] Air [] Water :
[ ] Public Property [ ] Con	setruction [X Business	7 - 0	
[ ] Private Property [ ] O	ther	[]Storm []Sanitary Sever Sever	[ ] Contained/ [ ] Other Recovered
Weather Condi	tions	[ ] Surface Water [ ] Ye	s [] No [] Potential
Wind Speed		\ Name:	
and Direction	/ 1 500 / 1 7 500 · ·	F 1 0	Yes [] No [] Potential
[] Rain [] Sleet	[ ] SUOM [ ] FOG		
[ ] Other:		Distance to nearest drinking	water well: feet
		H INFORMATION	
Recommended safety pr	ecautions (known acute/c	hronic health risks):	* *
			, to
N No	Unknown Yes Number	Shelter Location	and Name
Injuries [V:			/ /
Facility Evacuated (		· Olasahl II	0/2/9/
Public Evecuated [		( Joseph	

Called to Lm on 10/1/91 at 11:06 to Commil Sahramm 414-492-58/3

Hospital School



## **OSHKOSH TRUCK CORPORATION**

P.O. BOX 2566 • 2307 OREGON ST. • OSHKOSH, WI 54903-2566 U.S.A.
TELEPHONE 414-235-9150 • TWX 910-266-1060 • TELEX 260197
PARTS AND SERVICE • TWX 910-266-1065 • TELEX 262750

OCT I G 1881

RECEIVED OUT 0 4 1991

DIV. EMERG. GOV'T.

CERTIFIED MAIL

October 2, 1991

Division of Emergency Government 4802 Sheboygan Avenue, Room 99A P O Box 7865 Madison, WI 53707-7865

Dear Sir/Madam:

I am enclosing a written follow-up notice reporting form in reference to our telephone call to your office on October 1, 1991.

Sincerely,

Robert Fox

Safety Director

cc: Mr. Ed Misch - Winnebago County Emergency Government

Mr. Thatcher Peterson, Oshkosh Truck Corp.

Encl.

RF/jb

Signature of DEG Duty Officer

1.00		DANCE INFARMATIO	NI	
	RES al Responder on Scene (Give name of r	<u>PONSE INFORMATIO</u> esponse agencies)	N	
	Fire		inald-	nt Commander
				•
[]	Law Enforcement		Name	
	DNR			
M	County EG Contacting		Dept.	
13	EM\$			
[]	Other:		[] No fu	irther follow-up or state tance required
Lis	of contacts made by responsible party/	firm or Individual re	oorting incide	nt:
	Agency	Telephone Nu	mber	Contact Name
Ki	Dist. Dept. of Natural Resources (DNR)	FAX		•
$\mathbf{r}_{1}$	Loc. Emer. Planning Committee (LEPC)			
11	Local Public Health	<u> </u>		
[]	CHEMTREC	1-800-424-9300		
11	National Response Center (NRC)	· —— - —— · — · • • • • • • • • • • • • • • •		
Nai	rative: Cause of incident/Actions being			
	drum thought to	be prote	it w	asn't so oil
	prilled - remove	the grave	ed to	tlean - cas
		<u>- 7</u>		
٠,				•
	DEG DU	TY OFFICER CONTA	CTS	
	Agency	Telephone Number	*	Contact Name
[]		_(608) 266-2141	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
[]	DNR (Duty Officer pager)		<u></u>	
[]	DOT/State Satural			
		_(608) 246-3228		
[]	DH&SS	_(608) 246-3228 _(608) 266-2830	•	
[]	DH4SS DILHR		-	
[]	DH&SS DILHR DATCP	_(808) 266-2830	***************************************	
[]	DH&SS DILHR DATCP NRC			
	DH&SS DILHR DATCP NRC Area Director	_(808) 266-2830		
	DH&\$\$ DILHR DATCP NRC Area Director DEG, Dir. Bureau of Field	_(808) 266-2830		
	DH&SS DILHR DATCP NRC Area Director DEG, Dir. Bureau of Field Services and Disaster Resources	_(808) 266-2830		
	DH&SS DILHR DATCP NRC Area Director DEG, Dir. Bureau of Field Services and Disaster Resources	_(808) 266-2830 _1-800-424-8802		
	DH&SS DILHR DATCP NRC Area Director DEG, Dir. Bureau of Field Services and Disaster Resources	_(808) 266-2830 _1-800-424-8802		
	DH&SS DILHR DATCP NRC Area Director DEG, Dir. Bureau of Field Services and Disaster Resources	_(808) 266-2830 _1-800-424-8802		
	DH&\$\$ DILHR DATCP NRC Area Director DEG, Dir. Bureau of Field Services and Disaster Resources INCIDENT FOLL	_(808) 286-2830	late and time)	
[ ]	DH&\$\$ DILHR DATCP NRC Area Director DEG, Dir. Bureau of Field Services and Disaster Resources INCIDENT FOLL  Div. of Emerg Government	_(808) 286-2830	(ate and time)	
DEG CHE DNR	DH&SS DILHR DATCP NRC Area Director DEG, Dir. Bureau of Field Services and Disaster Resources INCIDENT FOLL  Div. of Emerg Government Chemical Transportation Emerg. Department of Natural Resources		S Response Center Wironmental Prot of Industry, La	(federal Reporting Section Agency US Cosst Guard) bor and Human Relations
DEG CHEI	DH&SS DILHR DATCP NRC Area Director DEG, Dir. Bureau of Field Services and Disaster Resources INCIDENT FOLL  Oiv. of Emerg Government Chemical Transportation Emerg. Department of Natural Resources Jept. of Transportation Dept. of Health & Social Services		Response Center vironmental Prot of Industry, La of Agriculture,	(Federal Reporting section Agency US Coast Guard) bor and Human Relations Trade and Consumer Protection
DEG CHEIDNR DOT DHA Rem	DH&SS DILHR DATCP NRC Area Director DEG, Dir. Bureau of Field Services and Disaster Resources INCIDENT FOLL  Div. of Emerg Government Chemical Transportation Emerg. Department of Natural Resources //State Patrol Dept. of Transportation	QENCY DEFINITION NRC Nat'L DATCP Dept.  as themical at or above the d. Statutes, as soon as	Response Center wironmental Prot of Industry, La of Agriculture, reportable quan practicable, to	(Federal Reporting Guard) bor and Human Relations Trade and Consumer Protection tity, the responsible party the State Emgregacy Response

## EMERGENCY RELEASE FOLLOWUP NOTICE REPORTING FORM (SECTION 304)

2307 Oregon Street	Business Name Subsidiary, Division, or Facility of Exception Winnebago 54901
Street Address	City/Community County Zo
Name & Phone of Emergency Contact at F	Facility: Robert Fox (414)235 -9151
ocation of incident: Oshkosh Truck	Name Phone k Corp South Plant
Subsiciary, Dive	sion, or Facility (if applicable) Lot No. or Building No. (if applicable)
333 W 29th Ave	Oshkosh Winnebago 54901 City/Community County Zp
Date of Incident: 10 1 91 Ord	panizations Notified Date & Time of Notification
	fational Response Center (onata.m./p.m.)
	State Emergency Response Commission (on 10/1/91at 10:51 am/p.m.) acal Emergency Planning Committee (on 10/1/91at 10:58 am/p.m.)
Chemical Name (or Trade Name) & CAS N	lumber: Delvac 1240 SAE#40 Oil
89 July 0. 000004880 80000000000000000000000000	Name ous Substances (302) List? ☐ Yes ፟ No
s the Chemical Release Reportable Unde	r CERCLA 103(a)? ☐ Yes 🏠 No
Physical State Stored: 🔲 Solid 🔼 Lique	d □ Gas
Time of Release Duration o	of Release Physical State Released Quantity Released
BOO SAND ACCUMENTATION OF THE SAND OF	
Approx and p.m.	cays         Solid         lbs.           hours         Liquid         3 50 _5 gal.
$\overline{\mathbf{x}}$	minutes Gas cu.ft:
Factors Contributing to Release	
☐ Equipment Failure ☐ Training Deficience	
☐ Unusual Weather (     ☐ Faulty Process Design ☐ Other	Conditions Police Dept. State Agency  Health Dept. Other Winnebago Co. Eme
	Cove
the state of the s	
	Actions Taken
	contamination of Persons/Equipment System Shut Down
☐ Dilution/Neutralization ☐ Eva	contamination of Persons/Equipment System Shut Down scatton Monitoring
☐ Dilution/Neutralization ☐ Eva ☐ Hazard Removal ☐ Div	contamination of Persons/Equipment System Shut Down acuation Monitoring version of Release to Treatment Other
☐ Dilution/Neutralization ☐ Eva ☐ Hazard Removal ☐ Div	contamination of Persons/Equipment System Shut Down scatton Monitoring
☐ Dilution/Neutralization ☐ Eva ☐ Hazard Removal ☐ Div Known or A	contamination of Persons/Equipment System Shut Down acuation Monitoring version of Release to Treatment Other
□ Dilution/Neutralization □ Eva □ Hazard Removal □ Div □ Known or A Acute or Immediate: N/A	contamination of Persons/Equipment System Shut Down acuation Monitoring version of Release to Treatment Other
□ Dilution/Neutralization □ Eva □ Hazard Removal □ Div □ Known or A Acute or Immediate: N/A	contamination of Persons/Equipment System Shut Down.  action Monitoring version of Release to Treatment Other  Anticipated Health Effects of Release
Dilution/Neutralization	exentamination of Persons/Equipment System Shut Down axuation Monitoring version of Release to Treatment Other  Anticipated Health Effects of Release
Dilution/Neutralization	exentamination of Persons/Equipment System Shut Down axuation Monitoring version of Release to Treatment Other  Anticipated Health Effects of Release
Dilution/Neutralization	exentamination of Persons/Equipment System Shut Down axuation Monitoring version of Release to Treatment Other  Anticipated Health Effects of Release
Dilution/Neutralization	Contamination of Persons/Equipment System Shut Down.  Station Monitoring  Version of Release to Treatment Other  Anticipated Health Effects of Release  Total Hospitalizations Resulting from Release:
Dilution/Neutralization	Contamination of Persons/Equipment System Shut Down.  Station Monitoring  Version of Release to Treatment Other  Anticipated Health Effects of Release  Total Hospitalizations Resulting from Release:
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Dilution/Neutralization	Contamination of Persons/Equipment System Shut Down.  Station Monitoring  Version of Release to Treatment Other  Anticipated Health Effects of Release  Total Hospitalizations Resulting from Release: 0  G Medical Attention for Exposed Individuals
Dilution/Neutralization	Contamination of Persons/Equipment System Shut Down.  Station Monitoring  Version of Release to Treatment Other  Anticipated Health Effects of Release  Total Hospitalizations Resulting from Release: O  G Medical Attention for Exposed Individuals  Se (e.g., media into which chemical was released, danger to fish or wildlife)  was contacted to clean up the gravel
Dilution/Neutralization	Contamination of Persons/Equipment System Shut Down.  Station Monitoring  Version of Release to Treatment Other  Anticipated Health Effects of Release  Total Hospitalizations Resulting from Release: O  G Medical Attention for Exposed Individuals  Se (e.g., media into which chemical was released, danger to fish or wildlife)  was contacted to clean up the gravel
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Dilution/Neutralization    Evaluate Removal   Divided Removal   Divided Removal   Divided Removal   Divided Removal   Divided Removal   N/A	contamination of Persons/Equipment System Shut Down acuation Menitoring Version of Release to Treatment Other  Anticipated Health Effects of Release  Total Hospitalizations Resulting from Release: 0  G Medical Attention for Exposed Individuals  se (e.g., media into which chemical was released, danger to fish or wildlife) was contacted to clean up the gravel urred. Reference attached Material Safety
Dilution/Neutralization    Evaluate Removal   Divided Removal   Divided Removal   Divided Removal   Divided Removal   Divided Removal   N/A	Contamination of Persons/Equipment System Shut Down acuation Menitoring Version of Release to Treatment Other  Anticipated Health Effects of Release  Total Hospitalizations Resulting from Release: 0  g Medical Attention for Exposed Individuals  se (e.g., media into which chemical was released, danger to fish or wildlife) was contacted to clean up the gravel arred. Reference attached Material Safety  y examined and am familiar with the informatical submitted and believe, the