

PRODUCT CARE ASSOCIATION EMERGENCY and/or INCIDENT REPORT

Collection Site Location: Employee Name: Phone Number: Date of incident: Instructions: Check one of the following emergencies and fill out the appropriate information. Attach a separate form if you need more space. SPILL? Spill in parking lot Spill in reception area Spill in other area: Spill in other area: Spill caused chemical reaction Chemicals involved in reaction (if known): Fire in parking lot Fire in aerosol paint tubskids Fire in aerosol paint tubskids Fire in paint tubskids Fire in paint tubskids PROPERTY DAMAGE? PCA Equipment damaged Other property damaged:	Collection Site Name:				
Phone Number: Date of incident: Instructions: Check one of the following emergencies and fill out the appropriate information. Attach a separate form if you need more space. SPILL? Spill in parking lot Spill in reception area Spill in other area: Customer caused spill Spill caused chemical reaction Chemicals involved in reaction (if known): FIRE? Fire in parking lot Fire in aerosol paint tubskids Fire in paint tubskids PROPERTY DAMAGE? PCA Equipment damaged Time of incident: Time of incident: Time of incident: Time of incident: Time of incident: Time of incident: Time of incident: Time of incident: Time of incident: Fire of incident: Time of incident: Time of incident: Fire of incident: Time of incident: Fire in other appropriate information. Attach a separate form if you need more space. Fire in other appropriate information. Fire in other area: Fire extinguishers used (if so, the unit(s) must be serviced)					
Date of incident: Instructions: Check one of the following emergencies and fill out the appropriate information. Attach a separate form if you need more space. SPILL? Spill in parking lot Spill in reception area Spill in other area: Spill in other area: Spill caused chemical reaction Chemicals involved in reaction (if known): FIRE? Fire in parking lot Fire in aerosol paint tubskids Fire in paint tubskids Fire in paint tubskids PROPERTY DAMAGE? PCA Equipment damaged Type of surface spilled on: Gravel Gravel Gravel Gravel Gravel Gravel Fire in concrete Fire in other area: Fire in other area: Fire pepartment called Fire extinguishers used (if so, the unit(s) must be serviced)	Employee Name:				
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Spill in parking lot Spill in reception area Spill in other area: Spill caused chemical reaction Chemicals involved in reaction (if known): Fire in parking lot Fire in aerosol paint tubskids Fire in paint tubskids PROPERTY DAMAGE? Spill caused more space. Type of surface spilled on: Gravel Asphalt Concrete Wood Fire in other area: Fire in other area: Fire in other area: Fire extinguishers used (if so, the unit(s) must be serviced)	Date of incident:		Time of incident:		
Spill in parking lot Spill in reception area Spill in other area: Customer caused spill Spill caused chemical reaction Chemicals involved in reaction (if known): FIRE? Fire in parking lot Fire in reception area Fire in reception area Fire in aerosol paint tubskids Fire in paint tubskids PROPERTY DAMAGE? PCA Equipment damaged Type of surface spilled on: Gravel Asphalt Concrete Wood Fire in other area: Fire in other area: Fire pepartment called Fire extinguishers used (if so, the unit(s) must be serviced)	Instructions:				
Spill in reception area Spill in other area: Customer caused spill Spill caused chemical reaction Chemicals involved in reaction (if known): FIRE? Fire in parking lot Fire in reception area Fire in aerosol paint tubskids Fire in paint tubskids PROPERTY DAMAGE? Gravel Asphalt Concrete Wood Fire in other area: Fire in other area: Fire Department called Fire extinguishers used (if so, the unit(s) must be serviced)	SPILL?				
Spill in reception area Spill in other area: Customer caused spill Spill caused chemical reaction Chemicals involved in reaction (if known): FIRE? Fire in parking lot Fire in reception area Fire in aerosol paint tubskids Fire in paint tubskids PROPERTY DAMAGE? PCA Equipment damaged Gravel Asphalt Concrete Wood Fire in other area: Fire in other area: Fire pepartment called Fire extinguishers used (if so, the unit(s) must be serviced)	Spill in park	ing lot	Type of surface sp	oilled on:	
Customer caused spill Spill caused chemical reaction Chemicals involved in reaction (if known): FIRE? Fire in parking lot Fire in reception area Fire in aerosol paint tubskids Fire in paint tubskids Fire in paint tubskids PROPERTY DAMAGE? PCA Equipment damaged Concrete Wood Fire in other area: Fire in other area: Fire Department called Fire extinguishers used (if so, the unit(s) must be serviced)			☐ Gravel		
Spill caused chemical reaction Chemicals involved in reaction (if known): FIRE? Fire in parking lot Fire in reception area Fire in aerosol paint tubskids Fire in paint tubskids Fire in paint tubskids PROPERTY DAMAGE? PCA Equipment damaged Wood Fire in other area: Fire Department called Fire extinguishers used (if so, the unit(s) must be serviced)	Spill in other area: Asphalt				
Chemicals involved in reaction (if known): FIRE? Fire in parking lot Fire in reception area Fire in aerosol paint tubskids Fire in paint tubskids Fire in paint tubskids PROPERTY DAMAGE? PCA Equipment damaged PCA drum damaged	Customer ca	aused spill	☐ Concrete	Concrete	
Fire in parking lot Fire in reception area Fire in aerosol paint tubskids Fire in paint tubskids Fire in paint tubskids PROPERTY DAMAGE? PCA Equipment damaged Fire in other area: Fire in other area: Fire in other area: Fire extinguishers used (if so, the unit(s) must be serviced) PCA drum damaged	— Spin caused chemical reaction				
Fire in reception area Fire in aerosol paint tubskids Fire in paint tubskids PROPERTY DAMAGE? PCA Equipment damaged Fire Department called Fire extinguishers used (if so, the unit(s) must be serviced)	FIRE?				
Fire in aerosol paint tubskids Fire in paint tubskids PROPERTY DAMAGE? PCA Equipment damaged PCA drum damaged	Fire in parking lot		Fire in other	Fire in other area:	
Fire in paint tubskids PROPERTY DAMAGE? PCA Equipment damaged PCA drum damaged	Fire in reception area		Fire Departr	Fire Department called	
PROPERTY DAMAGE? PCA Equipment damaged PCA drum damaged	Fire in aerosol paint tubskids				
PCA Equipment damaged PCA drum damaged	Fire in paint	tubskids	must be ser	viced)	
	PROPERTY DAMA	AGE?			
☐ Tubskid damaged ☐ Other property damaged:	PCA Equipment damaged		PCA drum da	PCA drum damaged	
	☐ Tubskid damaged		Other proper	Other property damaged:	

Describe in detail the inciden and bodily injuries, as well as	property damage. If a spill	•				
information that is important	to this incident:					
Describe your response effor	t (what did you do?):					
Was staff wearing protective	gear?	Was anyone hurt?				
Yes		Yes				
□ _{No}		□ No				
If yes, attach a copy of the W	CB Form and Record to this	report.				
What are your suggestions to	help prevent this incident	from hannening in the futu	ura?			
What are your suggestions to help prevent this incident from happening in the future?						
Phone and report the inciden	it immediately on the emer	gency phone line Please c	omnlete the			
information and email or fax						
Email:	nlopspaint@productcare.org					
Emergency Telephone:	1.888.772.9772 (24 hours)					
Fax:	604.592.2982					
Employee Name:		Signature:				
Manager Name:		Signature:				