Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standa 29 CFR 1910, 1200, Standard must be consulted for specific requirements.	U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072  Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to Indicate that					
IDENTITY (As Used on label and List)						
DURHAM'S ROCK HARD WATER						
Section I						
Manufacturer's Name Donald Durham Company, Inc.	Emergency Telephone Number					
Address (Number, Street, City, State, and ZIP Code	515/243-0491 Telephone Number for Information					
PO Box 804	515/243-0491					
Dec Melines Journ 50204 0004	Date Prepared					
Des Moines, Iowa 50304-0804	6/3/98 Signature of Preparer (optional)					
Section II — Hazardous Ingredients/l	dentity Informatio	on				
Hazardous Components (Specific Chemical Identity	OSHA PEL	ACGIH TLV	Other Lim Recommen			
Nuisance dust	15 mg/m3 total or 5 mg/m3 respirable dust >999					
Section III — Physical/Chemical Char	acteristics					
Bolling Point		Specific Gravity (11,0 = 1)				
	None			Water State of the Control of the Co	Not know	
Vapor Pressure (mm Hg.)	None	Melting Point			None	
Vapor Density (AIR = 1)		Evaporation Rate (Butyl Acetate =				
Solubility in Water	None None	(buty)Acetate			None	
Not freely soluble						
Appearance and Odor		-				
Cream-colored powder; Little odor						
Section IV — Fire and Explosion Haz	ard Data					
Flash Point (Method Used) None		Flammable Umit Not flammable		LEL None	VEL None	
Exlinguishing Media		11191 1191111111927	Y	!! 19!!9		
None needed Special Fire Fighting Procedures						
Special Fire Fighting Procedures  None needed					and the second s	
Unusual Fire and Explosion Hazards ใดกษ						

Section V —	Reactivity Dat	a				
Stability	Unstable	T	Conditions to Avoid			
	Slable	.				
		XXX	None known			
Incompatibility (M None known	aterials to Avoid)					
	nposition or Byprodu	cls				
None known						
Hezerchus Polymerization	Мву Оссиі		Conditions to Avoid			
·	Will Not Occur					
C - 41 - 3 4			None known			
	Health Hazard					
Roule(s) of Entry:	Inhal Yes	ation?	Skin? No		Ingestion?	
Health Hazards (/	(Cute and Chronic			<del></del>	No	
<u>Mechanical eye</u>	and skin initation	n is p	ossible, but not likely. Prolong	ed exposures	to excessive	
quantities of du	st can result in h	ıng da	ımage.			
Carcinogenicity:	NTP	?	IARC Mo	onographs?	OSHA Regulated?	
•	No		No		No	
Signs and Symple	oms of Exposure					
<u>innalation of hig</u>	th concentration	s may	cause mechanical irritation ar	<u>id discomfort.</u>	Repealed over-	
	ause chronic eff	ecls.				
Medical Condition Generally Aggrave	s aled by Exposure 1Fx	cessiv	e exposure to any dust may a	datavala ma.c	svietlag raeni stone conditions	
, 55	, ,		o oxproduce to any this may a	agravate pre-e	stating respiratory conditions.	
	irst Aki Procedures I plenty of flowin	g wat	er. Gel medical attention if irri	alion persists.		
			: Remove to fresh air. Ingesti		cause effects	
			fe Handling and Use	on.omken to	oduse elletis	
	In Case Material Is F					
Not a RCRA wa	isle. Use vacuu	n lo c	<u>lean up spillage. It appropriat</u>	e, use genlle v	<u>valer spray to wet</u>	
dawn in order to	o minimize dust o	nener	alion. Dispose of according to	state and loca	d regulations	
		9=:1=.:.	Entire Harrage English M. W.	2,412 4,14 1000	ii roginations.	
Waste Disposal M	ollod			·		
Follow state and	<u>d local regulatio</u>	ns.				
	tin dan si dan di salah salah si dan					
Precautions to Be	Taken in Handling ar	nd Stori	na			
<u>Avokl generatin</u>	<u>n dust. Use res</u>	pirato	y protection in the absence of	<u>adequate eng</u>	ineering controls.	
Keep container	s closed when n	ot In u	se. Clean up spills promptly			
Other Precautions	i					
None known						<u>-</u>
				···		
	<ul> <li>Control Meas</li> </ul>	ures				
Respiratory Protect	tlon (Specify Type)					
NIOSH-certified Ventliation Lu	I IOT QUSIS .ocal Exhaust			Special		
Y	es			No		
\n'	Aechanical <i>(General)</i> O			Other		
Prolective Gloves	<del>Y</del>	•	Eve Pi	No otection		
es Other Protective Ch	othing or Equipment		Yes			
one needed	- , ,					
WorkHyglenic Prac void generating	duel			<del></del>		<del></del>
TOW HEIIGIBUM	utist.		D 0			<del></del>
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NFPA #001 Dot Classification--none Conforms to ASTM D-4236

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