## MATERIAL SAFETY DATA SHEET

Product Name(s): No Lead Glazes		Product Code(s): ONL
Manufacturer's Name: Continent 1101 Stin	tal Clay Company son Boulevard NE blis, MN 55413	••••••••••••
Information Number: (612) 331		
Section I – Product Identification		
Product Name: No Lead Glazes Product Class: Ceramic Glazes Product Size: 4oz., 16oz., gallon Cone 06-05		
ONL5000 Clear	ONL501:	5 Mint
ONL5001 Sunflower	ONL5016	
ONL5002 Alabaster	ONL501	
ONL5003 Raven	ONL501	
ONL5004 Pink Clover	ONL5019	Orchid Mist
ONL5005 Primrose Pink	ONL5020	Lemon Fleck
ONL5006 Golden Buff	ONL502	l Melon Fleck
ONL5007 Melon	ONL5022	2 Banana Fleck
ONL5008 Blueberry	ONL502:	3 Transparent Matt
ONL5009 Elm Green	ONL5024	Turquoise Green
ONL5010 Smoke	ONL502:	5 White Majolica
ONL5011 Blue Spruce	ONL502	6 Burnt Orange
ONL5012 Marine Blue	ONL502	7 Swamp
ONL5013 Jay Blue	ONL5028	Rose T
ONL5014 Sky Blue		
Section II – Hazardous Ingredients		
Reportable Components C	AS # Vapor Pressure Mm Hg @ Temp	_
No reportable quantities of hazardous ingredients are present.  No hazardous ingredients.		
Section III – Physical / Chemical Characteristics		
Boiling Range: NA	Specific C	Gravity (H20 = 1):
Vapor Density: Heavier the		
Coating V.O.C.: NA Appearance and Odor:	Material \	
Section IV – Fire and Explosion Hazards Data		
Flash Point: NA	Method U	Jsed: NA
Flammable Limits in Air by Volum		
Extinguishing Media: NA		
Special Firefighting Procedures: No fire hazards. Unusual Fire and Explosion Hazard: None		

## PAGE 2 MATERIAL SAFETY DATA SHEET Continued...

Product Name(s): ONL Cone 06-05 GLAZES - No Lead

Product Code(s) **ONL** 

..... Section V - Reactivity Data

Stability:

Stable

Conditions to Avoid:

None

Incompatibility (Materials to Avoid):

None

Hazardous Decomposition or Byproducts:

Will not occur.

Hazardous Polymerization:

Will not occur.

..... Section VI – Health Hazards

Inhalation Health Risks and Symptoms of Exposure: None

Skin and Eye Contact Health Risks and Symptoms of Exposure; E - Rinse eyes thoroughly with water for 15 minutes. If irritation persists contact physician. Skin – Wash hands with soap and water after using.

Skin Absorption Health Risks and Symptoms of Exposure: None

Ingestion Health Risks and Symptoms of Exposure: No hazardous ingredients.

Health Hazards (Acute/Chronic): No hazardous ingredients.

Carcinogenicity: N – NTP Carcinogen

N – IARC Monographs

N-OSHA Regulated

Medical Conditions Generally Aggravated by Exposure: Unknown,

Emergency First Aid Procedure: Contact your local poison control for further health information. .....

Section VII – Precautions for Safe Handling and Use

Steps to be taken in case material released or spilled: Specific steps not necessary.

Waste Disposal Method: Dispose of paper towel in trash and rinse sponge. In manufacturing, dispose of in accordance to local, state or federal regulations.

Precautions to be taken in handling and storing: Always keep lid tightly on jar of liquid product while not in use or for storage. Uncovered product will dry out.

Other precautions: None.

..... Section VIII – Control Measures

Respiratory Protection: Not needed for brush or sponge application. When spraying glazes use spray booth.

Protective Gloves: Not needed.

Eye Protection: Not needed.

Other Protective Clothing or Equipment: Not needed.

Work / Hygienic Practices: Clean up with wet sponge and water.

..... Section IX - Disclaimer

Information presented herein has been compiled from sources considered to be dependable and is accurate and reliable to the best of our knowledge and belief but is not guaranteed to be so. Since conditions of use are beyond our control we make no warranties, expressed or implied, except those that may be contained in our written acknowledgement.

Prepared by: H. Hughes

2009