

RAW MATERIAL CHARACTERISTICS AND TESTING

Experimental No. CW 769 Sample Report _____ Date 10-23-44 No. 1812
 Name (Trade) Eustone White Lead Card No. 1 Replaces Card No. _____

Name (Chemical) <u>Lead Carbonate (Chemically</u>	SIMILAR MATERIALS
Material (Class) <u>Pigment /precipitated)</u>	18
Usage <u>Chicago Dry Color Dept.</u>	1
Approximate Price _____ Date _____	BW 102 Pulp
Bulk <u>1.77</u> Gal./100 lbs. Wt./Gal. <u>56.64</u> @ _____ °F.	1031

ROUTINE TESTS (Must be Run on Each Shipment)					SECONDARY TESTS (Run Different One Each Shipment)				
TEST	Min.	Stan.	Max.	Method	TEST	Min.	Stan.	Max.	Method
Color				421.2	Res 325			0.1%	410
			or	421.1	PbCO ₃			68.6%	706
Strength				422.2	Pb(OH) ₂			30.95%	706
Texture					Lead Acetate			0.15%	717.0
					Moisture			0.30%	407.1
					Total Lead	80%		90%	(704
									(706
					Oil Abs.		9		419.2

N15825

0007-SWP-0048481

SUPPLIER'S NAME	SUPPLIER'S CODE No.
	Euston Std White Lead

Specification: Issued on

Standard Sample Established

Assignment Requested by

REMARKS:

Exp'tal No. CW 769 Sample Report _____ Card No. 2 Date 5/14/48 No. 1812
Name (Trade) Eustone White Lead Replaces Card No. _____

Exp'tal No. CW 769 Sample Report _____ Card No. 2 Date 5/14/48 No. 1812
Name (Trade) Eustone White Lead Replaces Card No. _____

Name (Chemical)	Lead Carbonate (Chemically)
Material (Class)	Pigment (precipitated)
Usage	Chicago Dry Color Dept.
	Storage

Usage Chicago Dry Color Dept.

Approximate Price _____ Date _____ % in Tanks
Bulk 1.77 Gal./100 lbs.; Lb./Gal 56.64 @ _____ °F. _____ % in Drums

Bulk 1.77 Gal./100 lbs.; Lb./Gal 56.64 @ °F. % in Drums

18

1

BW 102

1031

Pulp

SECONDARY TESTS (Run Different One Each Shipment)

TEST

Min.

Stan.

Max

Method

TEST

Min.

Step

Max

Methods

VOID - no consumption

See Card No. 1 for characteristics & remarks.

By

N15825.01

0007-SWP-0048483

SUPPLIER'S NAME

SUPPLIER'S CODE No.

Specification: Issued on

Standard Sample Established

Assignment Requested by

REMARKS: