

RAW MATERIAL CHARACTERISTICS AND TESTING

Exp'tal No. _____ Sample Report _____ Card No. 2 Date 1/29/48 No. BW 102
 Name (Trade) Basic Carbonate White Lead Paste Replaces Card No. _____

Name (Chemical)	SIMILAR MATERIALS	
Material (Class) <u>White Pigment</u>	BW 103	76% Pulp
Usage <u>Exterior Paints</u>	Rx 17	88% Soft Paste
Approximate Price _____ Date _____	% in Tanks	
Bulk <u>3.46</u> Gal./100 lbs.; Lb./Gal. <u>29.3</u> @ _____ °F.	% in Drums	
Storage Loss		

ROUTINE TESTS (Must be Run on Each Shipment)

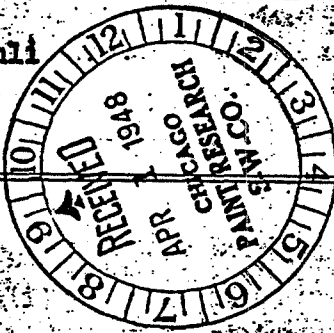
TEST	Min.	Stan.	Max.	Method
Water, %			1.0	408
Wt/Gal., lbs	28.0		30.0	401.0
Color vs 18 dry			421.2	421.1
			or	
			421.1	

SECONDARY TESTS (Run Different One Each Shipment)

TEST	Min.	Stan.	Max.	Method
Total Residue on 325 Mesh, %			1.5	409
Pigment, %	84.0		86.0	402.1
Linseed Oil, %	13.6		15.5	
*Subtract pigment plus water from total.				

0007-SWP-0048394

N15805

SUPPLIER'S NAME	SUPPLIER'S CODE No.
National Lead Co.	BW 102 White Lead in Oil
Specification: Issued on 11-25-47 by V. L. Sahli Standard Sample Established Use 18 dry std. Assignment Requested by	
REMARKS:	

X167 10-48 S-1758

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22:5 HW 51 NVP 66

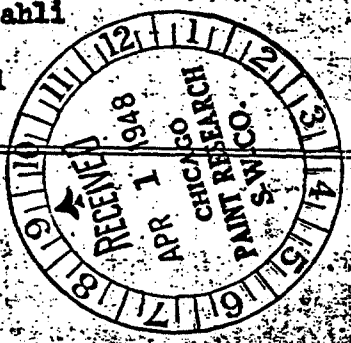
CHAS. S. STANTON
 TECHNICAL SERVICES
 1000 N. W. 10th St.
 Miami, Fla. 33136

RAW MATERIAL CHARACTERISTICS AND TESTING									
Exp'tal No. _____		Sample Report _____		Card No. <u>2</u>		Date <u>1/22/48</u> BW 103			
Name (Trade) <u>Basic White Lead Carbonate in Oil</u>						Replaces Card No. _____			
Name (Chemical) _____						SIMILAR MATERIALS			
Material (Class) <u>White Pigments</u>						BW 102 85% Pulp			
Usage <u>Exterior Paints</u>						Rx 17 88% Soft Paste			
Approximate Price _____ Date _____						Storage Loss _____			
Bulk <u>4.46</u> Gal./100 lbs.; Lb./Gal <u>22.4</u> @ _____ *F. _____						% in Tanks _____			
						% in Drums _____			
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
Water, %			1.0	408	Total Residue on 325 Mesh, %			1.5	409
Wt./Gal., lbs	22.0		23.0	401.0	Pigment, %	75.0		77.0	402.1
@ 75 deg F.					Linseed Oil, %	22.0		24.0	*
Color vs 18 dry				421.2 or 421.1	* Subtract pigment plus water from total.				

N15805.01

0007-SWP-0048396

SUPPLIER'S NAME	SUPPLIER'S CODE No.
National Lead Co.	BW 103 White Lead in Oil
Specification: Issued on 11-25-47 by V. L. Sahli	
Standard Sample Established Use 18 dry standard	
Assignment Requested by	
REMARKS:	



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