

Name of Company

Schedule 1
Sheet 1

COST FORM

Date March 31, 1942.

Trade Name: *Valentine Smith's*
Category: *White Cement*
Color: *White*
Number: *130447*
Quality: *First*

	Lb.	Yield in Gallons	Unit Cost	Total Cost
PIGMENT:				
<i>Zinc Oxide</i>		12.35	.0826	\$ 1.02
<i>Lithopone</i>		32.95	.0421	1.39
<i>Titanium R41T</i>		12.35	.0550	.68
<i>Whiting</i>		12.35	.0053	.07
<i>Barites</i>		12.35	.0177	.22
VEHICLE:				
<i>Raw linseed oil</i>		10.05	.0990	.99
<i>Varnish 600</i>		3.92	.1033	.40
<i>Varnish 770</i>		14	.0687	.05
<i>Varnish</i>		2.94	.0171	.05
Calculated Yield		100.00		\$ 4.87
Manufacturing Loss		4%		.0507 per gal
Actual Yield		96.00		x 199 46 per gal
				+ 17.00

COST ANALYSIS:

Material Cost per gallon or pound (total cost Divided by Actual Yield)	\$ 1.0190
Direct Labor Cost per gallon, or pound	.20
Factory Overhead per gallon, or pound	.1251
Bulk Cost per gallon, or pound	.1031
Complete Package Cost per gallon, or pound (container plus filling expense)	1.4472
Factory Cost in Package per gallon, or pound	

PRICES

Show the Highest Net Unit price which was charged or which would have been charged in March 1942, to each of the following types of buyers or transferees:

- (A) To a Company Owned or Controlled Outlet
- (B) To an Independent Wholesaler
- (C) By Company Owned or Controlled Outlet to Retail Customer
- (L) To an Independent Retailer (Dealer)
- (E) To Other (Specify)