

ATION
BOSTON

Schedule 1
Sheet 2
Item 1

Trade Name: #33 White Paint
Category: Exterior House Paint
Color: White

	Lb.	Yield in Gallons	Unit Cost	Total Cos.
Pigment 66.4%				
Titanox B30	565	15.8 ^{.7223}	.061 per lb.	\$ 34.47
35 Leaded Zinc	425	8.5 ^{.0652}	.071 "	30.18
Basic Carb. Wh.Ld	425	7.5 ^{.0575}	.081 "	34.43
Asbestine XXX	50	2.1 ^{.0161}	.013 "	.65
Nuade	5	-	.29 "	1.45
		<u>.2511</u>		
Vehicle 33.6%				
Pale Linseed Oil	406.8	52.5 ^{.403}	.844 per gal.	44.31
Bodied "	237.	30. ^{.232}	.894 "	26.82
Lunco Spirits	66.4	10. ^{.632}	.107 "	1.07
Dipentine	15.3	2.	.578 "	1.16
Dryer	17.9	2.	1.471 "	2.94

Calculated Yield 2,213.4 130.4 \$ 177.48

Actual Yield 128.

Cost Analysis:

Material cost per gallon - (Total cost divided by Actual yield).....\$ 1.387

Direct Labor Cost per gal. (Mill hr.)..... .023

Factory Overhead per gallon..... .084

Bulk Cost per gallon..... \$ 1.494

One gallon package cost..... .151

Factory cost in 1 gallon package..... \$ 1.645

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	\$ 2.21
b) To an independent Wholesaler	2.34
c) By company owned or controlled outlet to retail customer	3.60
d) To an independent Retailer (dealer)	2.30
e) To other Painters	3.12