

Schedule 1
Sheet 2
Item 3

Trade Name: Compo Flat White
Category: Interior Flat Wall Paint
Color: White

	Lb.	Yield in Gallons	Unit Cost	Total Cost
Pigment 70%				
Titanox RC	650	24 .1839	.056 per lb.	\$ 36.40
Whiting	400	17.7 .1356	.008 "	3.20
Surfex	200	9 .0690	.018 "	3.60
Asbestine	50	2.3 .0176	.011 "	.55
Aluminum Stearate	2	-	.24 "	.48
Ultramarine Blue	3/16	-	.211 "	.04
Vehicle 30%				
Varnish	190.2	25 .1916	.740 per gal.	18.50
Bodied Linseed Oil	117.	15 .1149	.852 "	12.78
Lunco Spirits	161.5	25 .1916	.107 "	2.68
Kerosene	67.2	10 .0766	.081 "	.81
Dipentene	17.6	2.5 .0192	.578 "	1.45
Calculated Yield	1,855.5	130.5		\$ 80.49
Actual yield		130.		

Cost Analysis:

Material cost per gallon	-. (Total cost divided by Actual yield)	\$.61
Direct Labor Cost per gal (Mill hr.)		.01
Factory Overhead per gallon		.08
Bulk Cost per gallon		.71
One gallon package Cost		.15
Factory cost in 1 gallon package		.86

PRICES

Show the highest net unit price which was charged, or which would have charged in March 1942, to each of the following types of buyers or transferees:

- | | |
|---|---------|
| a) To a company owned or controlled outlet | \$ 1.53 |
| b) To an independent wholesaler | 1.62 |
| c) By company owned or controlled outlet to retail customer | 2.40 |
| d) To an independent retailer (Dealer) | 1.30 |
| e) To other Painters | 2.16 |