PIGMENT: 74.0 %	LBS.	GAL. YIELD	UNIT COST		TOTAL COST
Lithopone	400	11.16	.0425	lb.	$ 17.00
Titanox C.	320	12.28	.0550	"	17.60
Asbestine	200	8.42	.98	cwt.	1.96
Gypsum	200	10.20	.69	"	1.38
VEHICLE 26.0 %					
#90	8	0.8	.08	lb.	.64
#44	146	20.0	.73	gals.	14.60
#1062	62	8.0	.98	"	7.84
Varsol	91	14.0	.10	"	1.40
Kerosene	79	12.0	.07	"	.84
#7	6	0.75	1.00	"	.75
Linseed Oil Fatty Acids	1	0.125	.161	lb.	.161
CALCULATED YIELD	1513	97.735			$ 64.171
MANUFACTURED LOSS		3.8 %			
ACTUAL YIELD		94 gals.			

COST ANALYSIS:
MATERIAL COST PER GAL. OR LB. (TOTAL COST DIVIDED BY ACTUAL YIELD)........ .682
DIRECT LABOR COST PER GAL., OR LB. .... .0628
FACTORY OVERHEAD PER GAL., OR LB. .... .0644
BULK COST PER GAL., OR LB. .... .8092
COMPLETE PACKAGE COST PER GAL., OR LB. (CONTAINER PLUS FILLING EXPENSE) .133

FACTORY COST IN PACKAGE PER GAL., OR LB. .... .95

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 1.15
(C) BY COMPANY CONTROLLED OUTLET TO RETAIL CUSTOMER ______
(D) TO AN INDEPENDENT RETAILER (DEALER) 1.20
(E) TO OTHER (SPECIFY) ______