

WHITE PAINT.

Results of Analysis.											No. of Sample.	Remarks and Opinion of the Chief Analyst.
Weight in Ounces.					Analysis of separated dry pigment.							
Total.	Tin.	Paint.	Vehicle.	Pigment.	Loss on Ignition.	Residue insoluble in Nitric Acid.	Lead, (metal).	Found.	Found in Residue.			
R. J. WAUGH, INSPECTOR.												
See	No.	62,339	p. c.	p. c.	p. c.	p. c.	p. c.				41851	Essentially white lead.
18.5	2.75	15.75	23.5	76.5	2.37	82.50	2.58	Zinc.	Barium.		41853	Chiefly barytes.
18.6	2.9	15.7	22.0	78.0	1.59	86.15	1.83	"	"		41854	"
18.9	2.8	16.1	22.7	77.3	0.81	84.70	2.99	"	"		41855	"
20.5	2.7	17.8	37.0	63.0	4.25	57.67	3.99	"	"		41856	"
W. A. PETIPAS, TEMPORARY INSPECTOR.												
See	No.	61,519									53721	Essentially zinc oxide.
See	No.	56,262									53722	Lead and barytes.
See	No.	51,977									53723	Chiefly lead and zinc.
See	No.	2,017									53724	Chiefly barytes.
See	No.	41,854										"
JOHN C. FERGUSON, INSPECTOR.												
24.25	3.15	21.10	30.3	69.7	10.63	1.80	52.60	Zinc.				Essentially white lead.
See	No.	58,367									59518	Chiefly barytes.
See	No.	61,519									59519	Essentially zinc oxide.
19.25	2.75	16.50	21.8	78.2	0.96	86.36	2.42	"	Barium.		59519	Chiefly barytes.
See	No.	58,369									59520	Chiefly zinc.