

WHITE PAINT.

Results of Analysis.

Weight in Ounces.			Analysis of separated dry pigment.							No. of Sample.	Remarks and Opinion of the Chief Analyst.
Total.	Tin.	Paint.	Vehicle.	Pigment.	Loss on Ignition	Residue insoluble in Nitric Acid.	Lead, (metal).	Found.	Found in Residue.		
<i>Concluded.</i>											
See	No.	62337	p. c.	p. c.	p. c.	p. c.	p. c.			64027	Chiefly barytes.
See	No.	55025								64029	Chiefly lead.
See	No.	51977								64032	Chiefly lead and zinc.

A. W. R. MARKLEY, INSPECTOR.

See	No.	61519								51976	Essentially zinc oxide.
20.2	2.7	17.5	46.2	53.8	9.66	1.90	41.70	Zinc.		51977	Chiefly lead and zinc.
See	No.	62339								51978	Essentially white lead.
"	"	61631								51979	Chiefly white lead.
"	"	61631								51980	"

THOS. PARKER, INSPECTOR.

See	No.	61519								61621	Essentially zinc oxide.
20.1	3.0	17.1	33.0	67.0	18.82	19.88	27.25	Zinc. Silica.		61624	Lead, zinc barytes.
20.75	2.6	18.15	37.6	62.4	10.08	8.04	54.19	" Barium		61630	Chiefly white lead.
21.0	2.7	18.3	40.8	59.2	10.18	8.48	53.91	" "		61631	" "
See	No.	53077								61632	" "

E. J. MORGAN, INSPECTOR.

See	No.	61519								55023	Essentially zinc oxide.
See	No.	61631								55024	Chiefly white lead.