

WHITE PAINT—

Results of Analysis.							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.
						No. of Sample.	

Concluded.

		p. c.	p. c.	p. c.	p. c.	p. c.		
See	No.	55025						63962 Chiefly lead.
See	No.	61519						63904 Essentially zinc oxide.

A. C. LARIVIERE, INSPECTOR.

See	No.	61519						61121 Essentially	oxide.
23.0	2.75	20.25	34.1	65.9	16.17	19.11	22.69	Zinc. Silica.	61122 Lead, zinc and barytes.
20.5	2.9	17.3	36.9	63.1	6.78	63.85	1.24	" Barium.	61123 Chiefly barytes.
See	No.	55027						61124 Lead and zinc.	
See	No.	62339						61125 Essentially white lead.	

JNO. O. SCOTT, INSPECTOR.

17.0	2.8	14.2	54.0	46.0	10.82	6.38	19.32	Zinc.	Silica.	63741	Lead and zinc.
See	No.	53677								63744	Chiefly white lead.
See	No.	61624								63746	Lead, zinc and barytes.
See	No.	2010								63748	Chiefly barytes.
See	No.	61519								63749	Essentially zinc oxide.

I. H. HALL, INSPECTOR.

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