

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 Insol- uble in Nitric Acid.	Lead (metal).	Found.	Found in Residue.		

Concluded.

			p. c.	p. c.	p. c.	p. c.					
16.75	2.6	14.15	56.5	43.5	15.61	23.25	32.92	Zinc.	Barium.	2543	Lead and barytes.
See	No.	58369								2559	Essentially zinc.
19.25	2.75	16.5	45.8	54.2	4.85	48.07	6.18	Zinc.	Barium.	2554	Chiefly barytes.

J. C. ROULEAU, INSPECTOR.

See	No.	58369								2118	Essentially Zinc Oxide.
17.2	2.25	14.95	34.8	65.2	11.58	3.03	55.96	Zinc..		2119	" White Lead.
See	No.	61519								2120	" Zinc Oxide.
20.0	2.7	17.3	53.3	46.7	2.61	55.47	0.20	Zinc..	Barium.	2122	Chiefly Barytes.

D. J. KEARNEY, INSPECTOR.

19.25	2.75	16.5	44.7	55.3	5.20	47.96	8.46	Zinc..	Barium.	58366	Chiefly Barytes.
19.25	2.6	16.65	52.0	48.0	2.49	50.82	2.95	"	"	58367	"
19.3	2.3	17.0	32.6	67.4	6.55	28.56	28.54	"	"	58368	Barytes and Lead.
18.25	2.8	15.45	44.6	55.4	7.25	6.39	1.69	"	Silica	58369	Essentially Zinc.
32.5	3.75	28.75	49.5	50.5	6.34	7.80	2.21	"	"	58370	"

J. J. COSTIGAN, INSPECTOR.

19.1	2.75	16.35	52.2	47.8	2.86	6.26	1.27	89.92	Barium.	62335	Essentially Zinc.
13.0	2.5	10.5	53.3	46.7	8.85	23.98	1.94	Zinc..	Silica	62336	" Zinc and Barytes.