

WHITE LEAD (GROUND IN OIL).

Inspector's Report. (Is not an expression of opinion).	Results of Analysis.				No. of Sample.	Remarks and Opinion of the Chief Analyst.
	Sample.		Pigment.			
	Vehicle (Oil).	Solids (Pigment).	Lead soluble in acetic acid estimated as basic carbon- ate.	Residue Insol- uble in Acetic Acid.		

Concluded.

	p.c.	p.c.	p.c.	p.c.		
.....	8.9	91.1	98.00	0.00		51983 Genuine.
.....	7.3	92.7	21.88	64.62 lead 10.04% as basic sulphate.	Zinc Oxide = 13.10%	51984 Contains barytes without declaration.
.....	5.7	94.3	98.19	0.40		51985 Genuine.

THOS. PARKER, INSPECTOR.

.....	6.3	93.7	98.05	0.82		61622 Genuine.
.....	5.7	94.3	49.49	49.16		61623 Contains barytes without declaration.
.....	5.6	94.4	49.23	50.12		61633 " "
Green seal	6.6	93.4	98.19	0.48		61633 Genuine.
.....	9.6	90.4	63.82	35.66		61654 Contains barytes without declaration.

E. J. MORGAN, INSPECTOR.

Labelled No. 1 White Lead.	5.8	94.2	63.51	34.90		55028 Contains barytes without declaration.
Vendor stated after sale that sample was No. 2 (Grade and was not pure white lead.	4.2	95.8	52.19	44.24		55029 " "
Vendor stated pre- vious to purchase, that sample was not pure white lead.	10.1	89.6	None.	Barite 90.96% Zinc sulphide 8.51%.		55030 Contains no lead.
Guaranteed strictly pure.	6.9	93.1	97.78	0.42		55031 Genuine.
Marked No. 1 white lead. Vendor stated previous to pur- chase that sample was not pure.	7.0	93.0	98.30	0.20		55032 " "

D. O'SULLIVAN, INSPECTOR.

.....	8.9	91.1	49.60	47.50		61945 Contains barytes, without declaration.
.....	7.7	92.3	99.08	0.42		61948 Genuine.