

TABLE SALT.

Inspector's Report. (Is not an expression of opinion.)	Results of Analysis.					No. of Sample.	Remarks and Opinion of the Chief Analyst.
	Moisture.	Insoluble.	SO ₂ .	Lime (CaO).	Magnesia (as Chloride) MgCl ₂ .		
A. PELLETIER, INSPECTOR.							
	p. c.	p. c.	p. c.	p. c.	p. c.		
	0.35	Trace ..	0.84	0.60	Trace ..	53302	Sulphate high.
	0.19	" ..	0.49	0.34	" ..	53305	
	0.14	" ..	0.62	0.48	Nil ..	53308	
J. J. COSTIGAN, ACTING INSPECTION.							
	p. c.	p. c.	p. c.	p. c.	p. c.		
"Empire" Brand	0.18	Trace ..	0.38	0.30	Trace ..	51156	
"Windsor" Brand.	0.19	" ..	0.48	0.33	Nil ..	51157	
"Shaker" Brand.	0.14	0.80	0.21	0.15	0.24	Residue is MgCO ₃ .	51158 Insoluble matter high.
	0.40	Trace ..	0.91	0.66	Trace ..	51159	Sulphates high.
Windsor Table Salt.	0.18	" ..	0.60	0.41	Nil ..	51160	
	0.44	" ..	1.01	0.71	Trace ..	51161	Sulphates high.
	0.17	" ..	0.96	0.58	" ..	51162	"
	0.06	Nil ..	0.15	0.11	" ..	51163	
	0.22	Trace ..	0.79	0.50	" ..	51164	
Prepared Cerebos Table Salt.	0.19	3.31	0.98	0.45	" ..	Residue is MgCO ₃ .	51165 Insoluble matter high, sulphates high.
J. J. COSTIGAN, INSPECTOR.							
	p. c.	p. c.	p. c.	p. c.	p. c.		
	0.15	Trace ..	0.62	0.43	Trace ..	51088	
	0.28	" ..	0.68	0.48	" ..	51089	
	0.18	" ..	0.39	0.43	" ..	51090	
	0.20	" ..	0.57	0.43	" ..	51091	
	0.21	" ..	0.62	0.46	" ..	51092	
	0.18	" ..	0.88	0.55	" ..	51093	Sulphates high.
	0.15	" ..	0.85	0.58	" ..	51094	"