

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 .		
--Concluded.							
	p. c.	p. c.	p. c.	p. c.	p. c.		
Windsor Table Salt.	0.18	Trace ..	0.36	0.18	Trace ..		47922
.....	0.14	" ..	0.48	0.35	" ..		47923

H. ASHTON, ACTING INSPECTOR.

.....	0.26	Trace ..	0.65	0.50	Trace ..		48806	
.....	0.43	" ..	1.12	0.81	" ..		48807	Sulphates high.
.....	0.19	" ..	0.81	0.54	" ..		48808	"
"Regal" Brand.	0.28	0.95	0.64	0.37	0.45	Residue mostly MgCO ₃ .	48809	Insoluble matter high.
" ..	0.25	0.90	0.74	0.31	0.48	Residue Mg CO ₃ and CaSO ₄ .	48810	"
.....	0.19	Trace ..	0.59	0.41	Nil.....		48811	
"Shaker" Brand.	0.15	0.56	0.12	Trace ..	0.36	Residue mostly MgCO ₃ .	48812	Insoluble matter high.
.....	0.12	0.55	0.12	" ..	0.36	" ..	48813	"
.....	0.17	Trace ..	0.62	0.45	Trace ..		48811	
"Regal" Brand.	0.30	0.90	0.70	0.28	0.49	Residue is MgCO ₃ and CaSO ₄ .	48815	Insoluble matter high.

THOS. PARKER, INSPECTOR.

.....	0.16	Trace ..	0.47	0.35	Nil.		49795	
.....	0.07	" ..	Trace ..	0.08	Trace ..		49800	
.....	0.25	0.55	0.71	Trace ..	1.04	Residue is MgCO ₃ .	49801	Insoluble matter high.
.....	0.12	0.28	Trace ..	" ..	0.31	" ..	49805	"
"Leslie Baker."	0.07	0.85	" ..	" ..	Trace ..	Residue is MgCO ₃ with a little CaCO ₃ .	49808	"
"Windsor"	0.15	Trace ..	0.58	0.42	" ..		49809	
"Leslie."	0.10	" ..	0.38	0.33	" ..		49810	
.....	0.14	1.07	Trace ..	Trace ..	0.07	Residue is MgCO ₃ .	49815	Insoluble matter high.
.....	0.36	0.95	0.68	" ..	1.08	" ..	49816	"
.....	0.10	Trace ..	0.32	0.24	Trace ..		49817	