

SALT.—Continued.

Inspector's Report. (Is not an expression of opinion.)	RESULTS OF ANALYSIS.				Character of Insoluble Matter.	No. of Sample.	Remarks and opinions of the Chief Analyst.
	Insoluble in water.	Sulphates % SO_4	Lime % CaO .	Calcium Sulphate Calculated from SO_4			

THEO. MOORE, INSPECTOR—Concluded.

	p. c.	p. c.	p. c.	p. c.			
.....	4.63	1.06	0.69	1.49	Maize starch.....	45946	Insoluble matter high.
.....	2.10	0.96	0.40	1.00	Calc. from CaO , Al. Ca & Mg carbonate	45947	Starch present. Insoluble matter high.
.....	1.76			Not over 1.0	Principally CaCO_3	45948	" "
.....	Less than 0.10			"		45949	Normal.
.....	"			"		45950	"
Windsor Table Salt, purest and best.	"			"		45951	"
.....	"	0.87	0.50	1.23		45952	"
.....	"	0.95	0.53	1.35		45953	"
.....	"	0.80	0.53	1.13		45954	"
Windsor Table Salt, purest and best.	"	0.83		1.18		45955	"
.....	3.00	0.99	0.57	1.41	Maize starch.....	45956	Insoluble matter high.
Dom. Crystal Salt, above 99% pure.	Less than 0.10			Not over 1.0		45957	Normal.
.....	"			"		45958	"
Contains mixed phosphates.	3.00			"	Principally alumina phosphate.....	45959	Insoluble matter high.
.....	2.61	0.98	0.41	1.00	Calc. from CaO , Al. Ca & Mg carbonate	45960	" "

J. C. FERGUSON, INSPECTOR.

.....	Less than 0.10			Not over 1.0		45369	Normal.
.....	"			"		45370	"
.....	"	0.92	0.55	1.31		45371	"
Arober's Pearl Shaker Table Salt.	0.53			Not over 1.0	Principally MgCO_3	45372	Insoluble matter high
.....	0.64	0.80		1.14	" CaCO_3	45373	" "
.....	Less than 0.10			Not over 1.0		45374	Normal.
.....	"	1.30	0.76	1.84		45375	Sulphates high.
.....	"	0.76	0.46	1.08		45376	Normal.
.....	"	0.73		1.04		45377	"