

SALT.

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

R. J. WAUGH, INSPECTOR.

	p. c.	p. c.	p. c.	p. c.			
.....	Less than 0.10	0.72		1.03		42170	Normal.
.....	"			Not over 1.0		42171	"
.....	"	0.83		1.18		42172	"
.....	"	0.90	0.51	1.27		42173	"
.....	"			Not over 1.0		42174	"
Shaker Salt	1.73			"	Principally CaCO_3 ..	42175	Insoluble matter is high.
.....	Less than 0.10	0.82		1.16		42176	Normal.
.....	0.59			Not over 1.0	Principally CaCO_3 ..	42177	Insoluble matter high.
.....	Less than 0.10			"		42178	Normal.
.....	"	0.89	0.46	1.26		42179	"
.....	"			Not over 1.0		42180	"
.....	"			"		42181	"
.....	"			"		42182	"
.....	"			"		42183	"
.....	"			"		42184	"
.....	"			"		42185	"
.....	"			"		42186	"
.....	"			"		42187	"
.....	"			"		42188	"
.....	"	0.87		1.23		42189	"

THEO. MOORE, INSPECTOR.

.....	Less than 0.10			Not over 1.0		45941	Normal.
.....	"			"		45942	"
.....	"	1.38	0.41	1.00	Calc. from CaO	45943	Sulphates high.
Windsor Table Salt, purest and best.	"			Not over 1.0		45944	Normal.
.....	"			"		45945	"