

CARBONIS (SOLUTION OF COAL TAR).

RESULTS OF ANALYSIS.										No. of Sample.	Remarks, and Opinion of the Chief Analyst.
Density of Sample.	Approximate Alcohol, p.c.		Examination for Methyl Alcohol.								
	Weight.	Volume.	Density.	Alcohol by Weight.	Refraction.			Methyl Alcohol.			
					Found.	Theory.	Difference.				

R. J. WAUGH, INSPECTOR.

	p.c.	p.c.		p.c.				p.c. of total Alcohol.		
0.8656	72.70	79.27	0.9452	37.00	78.3	78.00	+0.3	none.	41736	Genuine.
0.8656	72.70	79.27	0.9576	30.11	69.0	69.14	-0.14	none	41737	"

THEO. MOORE, INSPECTOR.

	p.c.	p.c.		p.c.				p.c. of total Alcohol.		
0.8814	66.09	73.38	0.9406	39.50	80.8	80.8	0.0	none	38571	Genuine.
0.8864	63.96	71.42	0.9791	19.58	49.5	49.7	-0.2	none	38572	"

J. C. FERGUSON, INSPECTOR.

	p.c.	p.c.		p.c.				p.c. of total Alcohol.		
0.8464	80.79	86.15	0.9394	40.10	75.5	81.6	-6.1	14.0	39536	Adulterated. See Appendix A.
0.8829	65.46	72.30	0.9270	46.00	86.7	87.0	-0.3	none	39537	Genuine.

J. C. ROULEAU, INSPECTOR.

	p.c.	p.c.		p.c.				p.c. of total Alcohol.		
1.0110	none	none							987	Proprietary.
1.0199	none	none							988	"

J. J. COSTIGAN, INSPECTOR.

	p.c.	p.c.		p.c.				p.c. of total Alcohol.		
0.8634	73.63	80.08	0.9701	16.38	43.2	42.9	+0.3	none	40283	Genuine.
0.8619	74.27	80.64	0.9775	15.25	41.0	41.0	0.0	none	40284	"