

in the Inland Revenue Laboratory, Ottawa, 1906—Continued.

Analyst's Names.	Direct Reading of Saccharimeter.	Water Loss on drying at 70° C.	Physical Characters.	Reducing Sugar by Fehling solution.	Reducing Sugar after Inversion.	Cane Sugar.	Test for Dextrine.	No. of Sample.	Remarks by the Chief Analyst.
	°	p.c.		p.c.	p.c.	p.c.			
A. Lemoine,	-13.0	20.85	White crystal-line mass.					28576	Genuine.
"	-8.0	21.45	Light yellow; comb separated					28578	"
"	-11.5	22.50	Light yellow; partly crystallised.					28580	"
"	+4.5	19.5	Light brown with some honey comb.	52.0	79.52	27.53	None.	28583	Adulterated with cane sugar.
A. Lemoine,	-14.5	22.60	Yellow; partly crystallised.					29106	Genuine.
"	-13.5	21.75	Yellow; clear					29114	"
"	-14.0	21.85	White; partly crystallised.					29118	"
"	-14.5	20.50	White; opaque.					29120	"
"	-16.0	20.15	Yellow; mostly crystals.					29121	"
A. Lemoine,	-14.3	22.00	Whitish; mostly crystals.					22460	Genuine.
"	-15.0	23.75	Light yellow; partly crystallised.					22461	"
"	-16.0	27.75	Whitish; partly crystallised.					22465	"
"	-13.0	25.85	" "					22468	"
Miss E. David, 8911.	+4.5	23.00	Light yellow; partly crystallised.	66.11 66.20	91.38 90.40	24.01 22.99	None...	22473	Adulterated with cane sugar.
"	+26.5	18.20 18.40	Yellow, thick and clear.	48.50 48.61	89.84 91.20	39.27 40.46	None...	25741	Not labelled 'compound,' therefore adulterated.
"	+9.1	25.80 26.00	Yellow and clear.	58.42 58.24	87.48 87.28	27.60 27.59	None...	25743	" "
"	-18.5	20.20	Light yellow; crystallized almost throughout.	69.51 69.60	89.84 90.02	19.31 19.40	Trace.	25744	Adulterated with cane sugar.
"	-0.5	20.80 20.60	Yellow; rather thick.					25748	Genuine.