

BULLETIN No. 253—TABLE IV

RESULTS OF

Name of Inspectoral District.	No. of Sample.	Sp. Gr. 15.5°C.	Residue 10 cc. 40 cc. acid.	Ref. Index 20°C. Residue.	Ref. Index 20°C. Turpentine.	Boiling Point of Fractions from 100 cc.			
						1st 25 cc.	2nd 25 cc.	3rd 25 cc.	Neat 15 cc.
cc.									
Ottawa.	50101	8742	1.1	1.4998	1.4716				
	50102	8829	1.0	1.4998	1.4728				
	50103	8513	2.5	1.4620	1.4637	145-154	157	-159	164
	50104	8796	1.1	1.5002	1.4720				
	50105	8671	1.0	1.5010	1.4710				
	50106	8683	1.0	1.4941	1.4638				
	50107	8688	1.2	1.4978	1.4691				
	50108	8730	1.2	1.4923	1.4706	151-159	-163	177	
	50109	8512	4.4	1.4590	1.4617	150-160	-161	-173	-197
	50110	8742	1.2	1.4898	1.4718	150-158	-162	-164	-190
Kingston	49501	8707	8	1.5040	1.4700				
	49502	8672	8	1.5006	1.4700				
	49503	8671	8	1.5080	1.4704				
	49504	8522	4.0	1.4600	1.4621	153-159	-163	-170	-193
	49505	8780	3.0	1.4667	1.4651	154-158	161	-167	179
	49506	8697	8	1.5058	1.4701				
	49507	8714	1.2	1.4936	1.4720	155-157	158	-161	-170
	49508	8724	1.1	1.5020	1.4705	156-158	158	159	-162
	49509	8709	8	1.5051	1.4709				
	49510	8716	8	1.5055	1.4707				
Toronto.	49337	8690	1.3	1.4952	1.4638	156-158	-158	-159	161
	49338	8779	9	1.5031	1.4726				
	49339	8689	1.3	1.4982	1.4696				
	49340	8585	2.5	1.4661	1.4630	152-158	-159	-165	-180
	49341	8547	2.8	1.4594	1.4640	152-159	162	-171	-210
	49342	8761	8	1.4910	1.4670				
	49343	8724	1.1	1.5033	1.4709				
	49344	8665	1.0	1.5030	1.4690				
	49345	8650	1.7	1.4850	1.4688	142-156	-160	-161	-176
	49346	8683	1.1	1.5015	1.4703				
London	47843	8753	9	1.4960	1.4709	152	-160	-164	-196
	47885	8754	9	1.5030	1.4716				
	47893	8714	8	1.5007	1.4701				
	47895	8747	7	1.5030	1.4708				
	48203	8778	1.1	1.4956	1.4718				
	48210	8678	1.0	1.5030	1.4705				
	48218	8747	1.2	1.4939	1.4706	155-158	-159	162	-174
	48223	8702	1.0	1.5049	1.4700				
	48228	8753	1.2	1.4961	1.4710	154-158	-159	-162	-171
	47863	8742	1.0	1.5002	1.4708				
Windsor	47865	8717	8	1.5033	1.4703				
	47872	8711	9	1.4979	1.4707				
	47873	8737	9	1.5020	1.4710				
	47879	8712	8	1.5030	1.4707				
	48076	8700	9	1.4922	1.4762				
	48090	8695	9	1.5020	1.4705				
	48097	8710	9	1.5018	1.4706				
	48099	8685	9	1.5040	1.4700				
	48621	8665	2.1	1.4728	1.4678	151-157	-159	-164	-183
	48622	8716	1.0	1.5024	1.4700				
Manitoba	48623	8620	2.2	1.4727	1.4668	155-158	-160	-163	-185
	48624	8606	2.5	1.4660	1.4666	154-159	161	-166	-199
	48625	8679	9	1.5049	1.4700				
	48626	8703	2.1	1.4693	1.4681	150-157	160	-167	-202
	48627	8740	1.1	1.4873	1.4692	155-159	-160	-162	-179
	48628	8793	2.1	1.4760	1.4711	153-161	166	-187	
	48629	8639	2.0	1.4696	1.4671	155-158	-160	-165	-195
	48630	8665	1.7	1.4758	1.4679	154-158	-160	-163	-175