

BULLETIN No. 253—TABLE I,

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.	Next 15 cc.
			cc.			• •	• •	• •	• •
Nova Scotia.....	47001	8689	1.7	1.4794	1.4687	154-155	159	163	172
	47002	8664	4.3	1.4623	1.4552	155-164	171	194	
	47003	8950	7	1.5000	1.4750				
	47004	8568	4.3	1.4650	1.4652	156-163	171	194	
	47005	8598	4.2	1.4646	1.4662	156-164	170	189	
	47006	8709	8	1.5042	1.4705				
	47007	8569	4.4	1.4642	1.4652	155-164	172	194	
	47008	8580	4.2	1.4644	1.4664	153-162	167	190	227
	47009	8745	8	1.5060	1.4716				
	47010	8789	7	1.5035	1.4725				
Prince Edward Island	46116	8702	9	1.5013	1.4706				
	46117	8762	8	1.5007	1.4705				
	46118	8514	4.5	1.4584	1.4630	155-164	170	191	
	46119	8770	4.1	1.4620	1.4651	153-162	169	192	
	46120	8685	8	1.5051	1.4704				
	46121	8799	8	1.5010	1.4720				
	46122	8713	1.6	1.4781	1.4682	153-158	163	168	191
	46123	8718	9	1.5024	1.4700				
	46124	8517	4.4	1.4570	1.4630	150-160	168	190	
	46125	8722	9	1.5026	1.4709				
New Brunswick	45581	8712	1.0	1.5023	1.4710				
	45582	8750	8	1.5023	1.4704				
	45583	8808	8	1.5032	1.4725				
	45584	8861	8	1.5024	1.4731				
	45585	8765	9	1.5038	1.4718				
	45586	8739	3.1	1.4572	1.4657	153-160	166	181	
	45587	8593	4.2	1.4670	1.4660	156-164	170	192	
	45588	8703	3.0	1.4633	1.4680	152-162	169	189	
	45589	8766	1.1	1.5014	1.4718				
	45590	8716	9	1.5022	1.4704				
Quebec	37338	8764	9	1.4974	1.4710	154-157	158	161	170
	37339	8766	1.1	1.4900	1.4705				
	37340	8739	9	1.4983	1.4716	154-157	158	159	167
	37341	8669	8	1.5010	1.4723				
	37342	8765	9	1.4960	1.4725				
	37343	8831	9	1.5016	1.4728				
	38344	8781	9	1.4994	1.4722				
	37345	8612	2.1	1.4691	1.4650	153-157	159	163	173
	37346	8730	1.3	1.4848	1.4706	154-158	160	165	195
	37347	8987	8	1.4978	1.4756				
St. Hyacinthe.....	39001	8773	1.0	1.5009	1.4705				
	39002	8533	4.3	1.4613	1.4640	153-162	169	185	224
	39003	8508	4.5	1.4589	1.4614	149-160	166	177	202
	39004	8682	3.9	1.4580	1.4651	150-162	169	190	
	39005	8477	5.0	1.4560	1.4610	155-164	170	193	
	39006	8729	1.0	1.4980	1.4708	154-157	159	161	168
	39007	8508	4.5	1.4597	1.4613	149-159	164	176	205
	39008	8644	4.2	1.4608	1.4660	150-160	170	200	
	39009	8513	4.6	1.4601	1.4629	152-162	169	187	
	39010	8740	9	1.5027	1.4712				
Montreal	32686	8719	1.0	1.5014	1.4700				
	32687	8740	9	1.5020	1.4701				
	32688	8763	1.0	1.5000	1.4716				
	32689	8688	1.5	1.4687	1.4696	154-158	158	163	173
	32690	8504	4.1	1.4580	1.4617	148-160	167	177	205
	32691	8824	6	1.5049	1.4742				
	32692	8780	1.3	1.4954	1.4714	152-157	158	162	178
	32693	8584	4.2	1.4642	1.4653	155-164	169	194	
	32694	8533	4.2	1.4616	1.4631	153-162	169	187	
	32695	8601	4.1	1.4616	1.4650	155-163	170	194	