PART II—TURPENTINE.

ANALYSIS.

20° C. of Fractions Residues.			Volumes Obtained from 100cc.														
IV	Residual 10cc.	Residual 25cc.	Under 150° C.	150° to 155°.	155° to 160°.	160° to 164°.	165° to 169°.	170° to 174°.	175° to 179°.	180° to 184°.	185° to 189°.	190° and over.	Residue on Evaporation.	Iodine Number.	Flash Point.	No. of Sample.	Remarks and Opinion of the Chief Analyst.
		1·4738	4	5	8	14	14	11	6	5	5	3				64256	Adulterated. See note on page 5.
		1·4742	3	3	6	17	15	9	8	5	5	4				64257	" "
		1·4741	3	4	7	16	15	9	7	5	3	7				64258	" "
		1·4743	2	4	9	14	14	10	6	5	4	7				64259	" "
		1·4737	3	4	8	13	13	11	7	4	5	7				64260	" "
1·4708	1·4804		3	4	76	7										69841	
1·4708	1·4798		3	7	70	10										69842	
1·4713	1·4787			7	75	8										69843	
1·4712	1·4850			6	76	8										63814	
1·4700	1·4902			4	84	2										63816	
1·4708	1·4849			4	77	9										60363	
1·4705	1·4894			3	73	14										60364	
1·4712	1·4806			1	77	12										60365	
1·4715	1·4777			1	79	10										60366	
1·4743	1·5137		2	5	42	28	6	3	2	1	1					60367	
		1·4841	5	17	47	6										60368	
1·4669	1·4920		2	11	36	28	9	3	1							60369	Adulterated. See note on page 5.
1·4692	1·4811		2	10	74	4										60370	
		1·4746		3	10	9	7	13	5	7	5	16				60371	Adulterated. See note on page 5.
1·4723	1·5090		2	14	58	9	4	2	1							60372	
1·4694	1·4773		1	10	79											66151	
1·4700	1·4763		1	3	86											66152	
1·4713	1·4828			5	82	3										66153	
1·4688	1·4782			5	84	1										66154	
1·4703	1·4794			5	82	3										66155	
1·4695	1·4850			6	81	3										66156	
1·4711	1·4794			5	79	6										66157	
1·4702	1·4813			7	81	2										66158	
1·4710	1·4809			2	73	15										66159	
1·4702	1·4781			2	71	17										66160	
1·4638	1·4784		1	5	32	23	14	7	6	1	1					3603	Adulterated. See note on page 5.
1·4632	1·4780		3	9	50	22	4	1		1						3610	" " "
																3615	
1·4698	1·4902		3	1	7	41	10	10	3	2	1	12				3624	Adulterated. See note on page 5.
1·4715	1·49+		2	1	10	14	21	15	3	2	1	21				3627	" "
1·4730	1·49+		2	7	12	15	10	11	5	6	3	19				3584	" "
1·4688	1·4804			1	2	22	20	17	8	9	4	7				3588	
																3593	
																4401	
1·4728	1·4925			1	74	14	1									4403	
																4408	
1·4724	1·5044		1	32	42	10	4	1								4410	
																4413	
1·4788	1·5 +		6	39	14	14	6	5	2		1	3				4416	
																4423	
1·4720	1·4948			9	66	9	4	2								299	
																300	
																311	
																313	
1·4712	1·4922		12	3	4	11	15	5	4	7	7	12				322	Adulterated. See note on page 5.
																2769	
																2771	
																2773	
1·4730	1·49+		2	2	13	17	15	9	4	4	4	20				2777	Adulterated. See note on page 5.
																2783	