

TABLE 22.—*The influence of chloropicrin poisoning upon the composition of the urine***Dog No. 94**

## NORMAL

Date	Volume	Specific gravity	P <sub>H</sub>	Titrat-able acidity	"Or-ganic acid"	NH <sub>3</sub> nitrogen	Total nitrogen	Creati-nine nitrogen	Cre-atine nitrogen	Uric acid nitrogen	Phos-phates	Chlo-rides	Protein	Blood
1918	c. c.			c. c.	c. c.	mgm.	gm.	mgm.	mgm.	mgm.	mgm.	mgm.		
July 23	145	27	6.1	79	17	69	4.12	179	0	10	382	120	-----	Trace.
24	360	18	5.9	89	32	101	4.28	152	0	12	335	104	-----	
25	255	15	5.8	92	23	92	4.37	154	0	14	364	60	-----	
26	275	19	5.8	101	50	111	4.23	150	2	15	347	270	+	
27	260	12	5.8	76	17	104	(?)	146	3	13	324	70	-----	
Sept. 10	230	30	5.5	175	60	347	5.49	116	114	40	488	<sup>1</sup> 640	-----	

## GASSED SEPTEMBER 10, 9 TO 9.30 A. M.

[Concentration, 97 (0.70 mgm. per liter). Weight, 13.2 kilograms]

Sept. 11	105	60	5.9	155	16	282	4.22	114	148	71	795	664	-----
12	110	42	5.9	82	53	244	4.33	106	160	52	342	480	-----
13 <sup>2</sup>	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
14	-----	-----	5.8	71	24	202	2.98	112	44	37	342	390	-----

**Dog No. 95**

## NORMAL

July 23	90	41	6.0	60	13	57	3.64	133	8	10	320	150	-----
24	90	49	5.9	104	27	61	3.89	127	0	12	378	162	-----
25	(50?)	24	5.7	90	20	106	4.25	113	0	15	343	172	-----
26	100	50	5.6	120	23	102	4.06	105	0	14	425	830	-----
27	80	46	5.7	90	17	102	3.49	105	3	14	326	200	-----
Sept. 10	240	28	5.7	174	34	372	5.06	102	51	33	668	<sup>1</sup> 660	-----

<sup>1</sup> Diet.<sup>2</sup> Sample lost.