

DRUGS—Tabulated Statement, &c.—Continued.

&c.—WHISKEY

Results of Analysis.			Remarks by the Analyst.
Alcohol, per Vol.	Solids.	Ash.	
P. cent.	p. cent.	p. cent.	
.....	.....	.....	Old Rye. Exceedingly diluted ; contains 70 to 75 p.c. of water.
.....	.....	.....	do Pura.
.....	.....	.....	Rye. Alcohol coloured with caramel ; very much reduced.
30.	.036	.008	Rye.
25.	.340	.012	Toddy.
25.	.028	.004	do
33.	.12	.03	do
29-76	.....	.....	Very weak ; small quantity of iron present ; is not injurious.
54-41	.....	.....	An excellent whiskey ; no metallic impurities.
41-9	.....	.....	Considerably below proper alcoholic strength ; no metallic impurities.
36-1	.....	.....	Very weak in alcohol.
47-18	.....	.....	A fair whiskey, although not up to proof.
39-54	.....	.....	Too weak ; nothing injurious.
50-87	.....	.....	Good.
43-63	.....	.....	Below proof, but nothing injurious.
47-72	.....	.....	A fair sample of whiskey.
44-86	.....	.....	Below proof, but nothing injurious.
49-86	.....	.....	Contaminated with lead and iron.
46-64	.....	.....	Very fair whiskey ; no metallic impurities.
40-20	.....	.....	Not strong enough, but contains nothing injurious.
42-95	.62	.02	No methyl derivatives ; no added amyl compounds.
39-47	.30	.01	do do
37-00	.23	.02	A genuine pure spirit, free from mineral contaminations, but very much watered.
43-5	.32	.03	do free from contaminations, mineral or otherwise.
.....	.....	.....	Contains 75 to 80 per cent. of water ; bad.
28-00	.024	.008	Good ; contains no metallic impurities.
43-00	.024	.008	do do
38-00	.....	.....	do no metallic impurities.
47-18	.....	.....	
62-38	.....	.....	