Total.

Females.

1 male, aged 38; three years eight months in Asylum; cause of death, paralysis.
1 male, aged 46; three years six months in Asylum; cause of death, paralysis.
1 female, aged 36; three years three months in Asylum; cause of death, paralysis.
1 male, aged 54; two years seven months in Asylum; cause of death, exhaustion from diarrhea.
1 female, aged 42; one year eleven months in Asylum; cause of death, paralysis.
1 male, aged 38; one year ten months in Asylum; cause of death, pneumonia.
1 male, aged 40; eleven months in Asylum; cause of death, softening of the brain.
1 male, aged 32; ten months in Asylum; cause of death, softening of the brain.
1 male, aged 45; four months in Asylum; cause of death, softening of the brain.
1 male, aged 40; two months in Asylum; cause of death, softening of the brain.
1 male, aged 58; three weeks in Asylum; cause of death, softening of the brain.
1 male, aged 25; one week in Asylum; cause of death, delirium tremens.

Total, 12 males; 3 females.

m.	DIE	TTT
	RLE	

					A.GES	of Patii	ents Adm	nitted dur	ring the	Year.			
									_		Males.	Females.	Total.
$\mathbf{From}$	10	to	15	years	•••							1	1
,,			20		•••						1	1	<b>2</b>
,,	20	to	25	,,							5	1	6
"	25	to	30	"			•••	•••			11	<b>2</b>	13
"			35	,,		•••	•••				13	7	20
,,			40	"	•••		•••	•••	•••		12	<b>2</b>	14
,,	40			"	•••					• • • •	4	3	7
"			50	"	•••						$\overline{4}$	$\tilde{2}$	G
			55			•••	•••	•••	• • •	• • •	$oldsymbol{\hat{2}}$		$\dot{2}$
"			60	:,	•••	•••	•••	•••	•••	•••	$ar{2}$	• • • •	$ar{2}$
"	60			**	•••		•••	•••	•••	•••	ĩ	•••	ĩ
"	00	·	00	;;	•••	•••	• • •	•••	•••	• • • •			
					Totals	•••	•••		•••		55	19	74
									<del></del>				

TABLE IV.

OCCUPATION of those Admitted during the Year.

Males.

								DIGICS.	I CILICICO.	20.01
$\mathbf{Artist}$		•••				•••	• • •	1	0	1
Barman		•••						1	0	1
Bushman		•••						1	0	1
Baker			•••	•••	•••			1	0	1
Bricklayer	•••	•••		•••	•••	•••		1.	0	1
Carpenter		•••	•••				•••	$\bar{1}$	0	1
Clerk	•••	•••						1	0	1
Domestic Se			•••	•••		•••		ō	$ar{2}$	$\frac{1}{2}$
Farmers			•••	•••	•••	•••	•••	$\check{5}$	ō	$\bar{\overline{5}}$
Win		•••	•••	•••	•••	•••	•••	ő	$\ddot{3}$	3
Gardener Wil		•••	•••	•••	•••	***	•••	1	ő	1
Hotelkeeper	•••	•••		•••	•••	•••	•••	1	0	7
Hoterkeeper		•••	•••	•••	•••	•••	•••	1	8	- 5
Housekeeper	rs	•••	•••	•••	• • •	• • •	• • •	0	0	30
Labourers		•••		•••	•••	•••		16		16
	ives	•••	•••	•••	•••	• • • •	•••	0	3	3
Miners	•••		•••	•••	•••	•••	• • •	13	0	13
", Wive	es	•••		•••	•••	•••	• • •	0	1	Ţ
Surveyor	• • •	•••	• • •	•••	•••	•••		1	0	1
Sailors					•••			<b>2</b>	0	${f 2}$
Shoemaker								1	0	1
Storekeepers	ļ.	•••	•••	•••		•••		3	1	4
${f Shepherds}$	•••			•••		•••		3	0	3
Washerwom	an		•••		•••			0	1	1
Weaver			•••		•••			1	0	1
Not known		•••					•••	1	0	1
							•••			
		Totals		•••				55	19	74
					•••					

		Socia	L Condit		ABLE V.	nitted dur	ing the	Year.		
Single	•••	•••	•••	•••				Males. 41	${\bf Females.} \\ {\bf 2}$	Total. 43
Single Married	•••	•••	•••	•••	•••	•••		${\bf 12}$	16	28
$\mathbf{W}$ idowed	•••		•••	•••	•••		•••	1	1	$^2$
Unknown	•••	•••	•••	•••	•••	•••		1	•••	1
	Т	otals	•••	•••	•••	•••	•••	 55	19	$\frac{-}{74}$