# Infant Mortality.

## Deaths (Samoans) at Different Ages.

	1	Number of Deaths.			Percentage of Total Deaths.			
		1933.	1934.	1935.	1933.	1934.	1935.	
Under I week	 	18	32	27	3.70	$7 \cdot 24$	5.75	
From 1 week to 1 month	 	24	17	17	4.94	3.85	3.63	
From 1 month to 3 months	 	31	17	17	6.38	3.85	3.63	
From 3 months to 6 months	 	41	20	20	8.44	4.53	$4 \cdot 26$	
From 6 months to 12 months	 	55	65	- 86	11.32	14.70	18.34	
From 1 year to 2 years	 	33	42	35	6.79	9.50	$7 \cdot 46$	
From 2 years to 3 years	 	19	12	26	$3 \cdot 91$	$2 \cdot 72$	5.55	
From 3 years to 4 years	 	16	11	15	$3 \cdot 29$	$2 \cdot 48$	3.20	
From 4 years to 5 years	 	12	5	7	$2 \cdot 47$	$1 \cdot 13$	1.49	
From 5 years to 10 years	 !	16	14	22	$3 \cdot 29$	$3 \cdot 17$	4.69	
Over 10 years	 	221	207	197	45.47	$46 \cdot 83$	42.00	
Totals	 	486	442	469	100.00	100.00	100.00	

The infant-mortality rates, per 1,000 registered births, have been as follow:--

Year.	Year. Year.				Year.			Year.			
1924		153	1927		101	1930		61	1933		$114 \cdot 0$
1925		186	1928		58	1931		111	1934		$104 \cdot 8$
1926		106	1929		70	1932		121	1935		$97 \cdot 0$

It will be observed that the rate is gradually lowering, and, although still high, it is estimated that the preventive measures being adopted by the Administration will result in a further decrease during the current year. The work done by the Native medical practitioners and the women's committees, referred to above, is beginning to show results.

## PARTICIPATION BY MISSIONS IN MEDICAL WORK.

All missions purchase stocks of drugs and dressings at the Apia Hospital Dispensary from time to time, and use them in their schools.

#### LABORATORY.

Specimens examined number 1,936; X-ray examinations, 105.

#### METEOROLOGICAL.

(Readings taken at Apia Observatory, Mulinu'u Point, at Sea-level.)

Month.		Pressure.	Temperature.	Rainfall.	Humidity.	Sunshine.	Wind.	
19	35.		In.	°F.	In.	Per Cent. (9 a.m.)	Hours.	Miles per Hour.
January			$29 \cdot 740$	78.8	40.88	79	$82 \cdot 3$	$7 \cdot 9$
February			$29 \cdot 771$	80.1	$4 \cdot 24$	82	$221 \cdot 0$	$7 \cdot 1$
March			$29 \cdot 786$	79.8	$22 \cdot 56$	81	$\cdot 166 \cdot 8$	$7 \cdot 1$
April			$29 \cdot 812$	79.5	4.02	82	$229 \cdot 9$	$7 \cdot 4$
May			$29 \cdot 855$	79.0	$4 \cdot 84$	81	$221 \cdot 0$	$6 \cdot 5$
June		!	$29 \cdot 873$	78.7	$2 \cdot 71$	81	$246 \cdot 6$	$9 \cdot 5$
July			$29 \cdot 843$	79.1	3.05	81	$250 \cdot 9$	$7 \cdot 9$
August		:	$29 \cdot 888$	$78 \cdot 2$	$8 \cdot 73$	80	$227 \cdot 3$	$8 \cdot 2$
September			$29 \cdot 858$	79.5	$7 \cdot 00$	82	$245 \cdot 3$	$7 \cdot 9$
October			$29 \cdot 851$	80.7	$3 \cdot 61$	83	$259 \cdot 3$	8.8
November			$29 \cdot 802$	79.8	$15 \cdot 45$	82	$170 \cdot 9$	$5 \cdot 4$
December			$29 \cdot 757$	79.2	16.40	81	160.6	$7 \cdot 7$
Total					133.49	••	2,481.9	
Mean			$29 \cdot 820$	79.4		81		$7 \cdot 6$

Notes on Storms, 1935-36.

April, 1935.—A shallow depression south-east of Fiji moving eastwards was associated with squally north-west winds and rain in Samoa at the end of April.

December, 1935.—A tropical cyclone occurred near Vila on the 11th.