C. 2.

## APPENDICES TO THE MINES STATEMENT.

## APPENDIX A.

## REPORTS RELATING TO METALLIFEROUS MINES AND STONE-QUARRIES.

THE INSPECTING ENGINEER OF MINES to the UNDER-SECRETARY OF MINES.

SIR,-Wellington, 1st June, 1939.

I have the honour to present my report on metalliferous mines and stone-quarries, together with statistical information, for the year ended 31st December, 1938.

In accordance with the usual practice, the tables showing expenditure on roads, bridges, tracks, prospecting operations, &c., are for the period covered by the financial year-viz., from the 1st April,

1938, to the 31st March, 1939.

The reports, &c., are divided into the following sections: I. Minerals produced and exported. II. Persons employed. III. Accidents. IV. Gold-mining—(1) Quartz-mining; (2) Dredge Mining; (3) Alluvial Mining. V. Minerals other than Gold. VI. Stone-quarry Inspection and Statistics. VII. State Aid to Mining—(1) Subsidized Prospecting; (2) Government Prospecting-drills; (3) Subsidized Roads on Goldfields; (4) Legislation affecting Metalliferous Mines.

Annexures: (A) Summary of Reports by Inspectors of Mines. (B) Summary of Report by

Inspector of Quarries. (C) Mining Statistics.

## I. MINERALS\*PRODUCED AND EXPORTED.

The following statement shows the quantity and value of the production from metal-mines and of the value of production from stone-quarries under the Stone-quarries Act during 1938 and 1937:—

Mineral.					1938.		1937.			
					Quantity.	Value.	Quantity.	Value.		
Gold and silver (esti	mated)				Oz. dwt. 509,759 0	£ 1,214,054	Oz. dwt. 612,468 0			
Platinum	••				1 6	7	55 4	423		
					Tons cwt.		Tons cwt.			
ron-ore					1,218 10	3,666	571 0	880		
Stone						555, 295		444,837		
Pumice					3,046 6	8,811	2,931 0	8,057		
Cungsten-ore					45 13	8,604	23 14	6,468		
Manganese-ore					90 0	450	5 0	50		
Silica-sand					1,459 0	1,126	164 7	236		
Fuller's earth					56 0	154				
Diatomaceous earth	••		• •	••	lb.	70		••		
Quicksilver				. ,	760	190	lb. 1,344	336		
Totals	• •				• •	1,792,427		1,781,030		