COLONY OF NATAL.

CENSUS, 1904.

Part VII.—Colonial Industries.

- 247. As the information required under this head is so elaborate, we would suggest a Instructions reference to the Special Industrial Form No. 11, a copy of which will be found, with other Model Given. Schedules, at end of the Report.
- 248. Considerable difficulty was experienced with this particular Form, in some instances Difficulties. owing to inattention to the detailed instructions, or lack of understanding of same; and in other instances to the wording of the Census Act, which was not sufficiently clear, from a legal point, to enable us to insist upon the necessary information being recorded.
- 249. It is gratifying to know that our enumerators were not met with many objections; Objections. there were a few people who refused to give the necessary particulars concerning "value of materials" used and "value of articles produced"; however, these are so few in number as to make no material difference to a record which at best, can only be approximate.
- 250. Numbers of the Forms were returned to the various Districts for amendment, after scrutiny in the Head Office, some of the entries being so apparently incorrect. For the Municipality of Pietermaritzburg, a comparison of the Industrial Institutions with the Local Directory, revealed a number of places that had been overlooked, so that a Special Officer was engaged further upon this work until the returns were completed. The same applies to Durban, and to avoid endless correspondence and delay our Chief Clerk was sent down and personally superintended the work.

- 251. We wish it to be clearly understood that we cannot accept any responsibility for the Authenticity of correctness of the particulars given on the individual Schedules. We can, however, vouch for Supplied. the accuracy of Tabulation.
- 252. This Table gives a complete Record for each Census Area separately, as also for the Table I., see Colony, as a whole, of the Industrial Institutions at which Goods of the total value of £100 or Annexures. colony, as a whole, of the Industrial Institutions at which Goods of the total value of £100 or upwards per annum are manufactured or produced, along with other useful information concerning same, embracing "The Nature of the Power Employed," "The Number of Workers," "The Horse-power of Steam, Electric, or Oil Engines," "The Approximate Value of the Material used," The Articles produced during the Year preceding the Census," with the "Value of Lands, Buildings, and Improvements, Machinery, and Plant, according to the Returns submitted.

CENSUS, NATAL. OF

Returns Cen rding Fen ALL RACES, of = Table >

	al.	Ħ	ଚିଚ	18	0,	64	0.0
	Total.	M.	820	382	265	31	142
	med.	Ē.	63	22	:	:	
	Deformed.	M.	70	ಣ	27	:	:
Orarv	Disable- ment.	F.	67	1	Н		shoere
Temporary	Disable ment.	M.	23	63	:	:	:
		Ē	148	82	23	10	33
	Insane.	K.	358	122	83	11	142
	nd.	Ē	26	6	16	-	1
	Blind.	M.	42	13	28	1	
	ytic.	Ē	Н	Н	:	:	
	Paral	K.	15	13	1	1	:
	Epileptic. Paralytic.	Fi	13	11	62	:	
	Epile	Ĭ.	22	14	70	00 ·	:
Dermanent	Disable- ment.	E	43	25	15	က	1:
Porm	Disa	M.	86	20	28	∞	:
	Lost a Limb.	Fi	10	ಸರ	70	:	:
	Lin	K.	11	37	33	-	: .
	Lost an Eye.	Ħ	24	6	13	C1	
	Los	M.	107	09	44	ಲ	:
Doof	nd nb.	Ei.	12	∞	က	1	:
È	snd Dumb.	M.	36	20	16	:	:
	mb.	E	10	6	-	:	:
	Dumb.	K.	10	ಸಂ	4	1	
	Deaf.	E	43	27	13	ಣ	
L	De	K.	99	43	21	67	
		Nationality.	Totals	EuropeansorWhites 43	Indians and Asiatics 21	Mixed and Others	Natives

15 in. 40 108 40 to 15 :-Males, Natives per approximately: 33 number

COLONY OF NATAL.

CENSUS, 1904.

Part VII.—Colonial Industries.

247. As the information required under this head is so elaborate, we would suggest a Instructions reference to the Special Industrial Form No. 11, a copy of which will be found, with other Model Given. Schedules, at end of the Report.

248. Considerable difficulty was experienced with this particular Form, in some instances Difficulties. owing to inattention to the detailed instructions, or lack of understanding of same; and in other instances to the wording of the Census Act, which was not sufficiently clear, from a legal point, to enable us to insist upon the necessary information being recorded.

249. It is gratifying to know that our enumerators were not met with many objections; Objections. there were a few people who refused to give the necessary particulars concerning "value of materials" used and "value of articles produced"; however, these are so few in number as to make no material difference to a record which at best, can only be approximate.

250. Numbers of the Forms were returned to the various Districts for amendment, after Amendments of scrutiny in the Head Office, some of the entries being so apparently incorrect. For the Municipality of Pietermaritzburg, a comparison of the Industrial Institutions with the Local Directory, revealed a number of places that had been overlooked, so that a Special Officer was engaged further upon this work until the returns were completed. The same applies to Durban, and to avoid endless correspondence and delay our Chief Clerk was sent down and personally superintended the work.

251. We wish it to be clearly understood that we cannot accept any responsibility for the correctness of the particulars given on the individual Schedules. We can, however, vouch for Supplied. the accuracy of Tabulation.

252. This Table gives a complete Record for each Census Area separately, as also for the Table I., see Colony, as a whole, of the Industrial Institutions at which Goods of the total value of £100 or Annexures. upwards per annum are manufactured or produced, along with other useful information concerning same, embracing "The Nature of the Power Employed," "The Number of Workers," "The Horse-power of Steam, Electric, or Oil Engines," "The Approximate Value of the Material used," The Articles produced during the Year preceding the Census," with the "Value of Lands, Buildings, and Improvements, Machinery, and Plant, according to the Returns submitted.

Industrial Insti-

253. From these returns we have a record of 794 Industrial Institutions in the Colony.

Power in Use.

The nature of the Power for the whole is as follows:—

Steam	Electric	Oil	Water	Wind	Animal	Manual
Engines.	Engines.	Engines.	Power,	Power.	Power.	Power.
291	86	38	41	4	12	322

Number of Workers. 254. The number of Workers usually employed is as follows:—

All Races.	Europeans	or Whites.	Other than Euro	peans or Whites.
THI TRACES.	Males.	Females.	Males.	Females.
29,111	4,702	162	21,352	2,895

Horse Power.

255. The total Horse-power of the 291 Steam, 86 Electric, and 38 Oil Engines is 16,943.

Values.

256. The "Approximate Value of the Material used" is £2,042,461, from which the "Approximate Value of Articles produced" is £4,076,088.

257. The "Approximate Value of the Lands upon which the Industrial Institutions are built" is £2,648,335.

258. The "Approximate Value of the Buildings and Improvements" is £1,377,598, whilst the "Value of the Machinery and Plant" is £1,689,022.

Table II., see Annexures. 259. This gives the above information in detail, showing under the various classes of Industry the figures returned, and, by a reference to same, the Approximate Value of the various Industries is discernible.

Classification of Industries.

260. As a number of Industries are materially dependent upon each other for the production of numerous articles, we have grouped them under various heads, to form as concise a classification as possible for purposes of comparison.

Order of Mer

261. This system gives us the results which appear in the Table subjoined, and it will be observed that these have been so arranged that the Industries appear in order of merit. That is, "Food," showing the highest value of articles produced, is placed first on the list, as No. 1; "Houses and Buildings" showing the second highest value, is second on the list, No. 2; and so on with the remainder.

XII.	
9	
2	
OF	
3.K	
\$D	
OF	
10	
5	
Z	
RD	
00	
AC	
ŝ	
ON	
3	
CA	
3	
S	
LA	
0	
000	
RI	
VA	
R	
DE	
Z	
9	
PE	
OO	
GR	
Z	
NO	
OL	
0	
HE	
-	
0	
USTRIES OF	
RIE	
ISI	
NDO	
H	

Land,	unt.	Machi- nery and Plant.	1,689,022	493 301 58,518 297,684 247,448	120,038	37,948	75,777 36,966	93,793 1,787 41,190 5,297	135,210	2,222 11,500 8,610 183	100	5,000	15,000
Approximate value of Land,	Buildings, Improvements, Machinery and Plant.	Buildings and Improve-	1,377,598 1,0	482,641 4 93,050 113,478 2	45,350 1	55,742	60,021 31,944	57,165 38.610 15,645 57,630	9,310	7,800 3,050 150	20	350 1,600	2,000
Approxima	Buildings Machine	E B Land. In	2,648,335 1,	1,004,135 94,195 772,312 100,255	83,991	77,740	80,292 220,472	61,733 58,145 5,860 59,280	5,750	1,800 2,470 2,000	1,000	1,700	300
Approximate value of :—	Materials used. Articles Produced.	Articles produced.	4,076,088 2,648,335	1,155,158 981,607 332,000 301,026	275,182	227,405	214,688 177,380	169,009 69,180 47,471 39,241	27,497	21,570 21,700 6,217 3,607	200	150	::
Approxime value of :-	1. Material 2. Articles duced	Material used.	16,943 2,042,461	661,348 505,770 127,778 160,168	105,053	110,766	90,909	47,002 31,013 36,650 15,765	6,818	12,600 12,600 4,642 717		100	260
Electric	of Steam and Engines.	Horse Powe	6,943	6,361 272 3,308 1,154	1,324	170	337	32 171 6	3,147	57	0	: : :	141
loyed.	than eans r	Females.	2,895	2,278 2 116 83	277	67	- 4	41 8 9 9	C1	. : 62	:	::	: :
ly empl	Other than Europeans or Whites.	Males.	21,352	7,149 1,618 5,513 908	3,652	445	451 675	280 41 137 90	108	114	4	: :	13
s usual	eans tes.	Females.	162	19	25	:	r :	6 123 	:	: 60 61	:	::	: :
Vorker	Europeans or Whites.	Males.	4,702	547 1,049 285 334	308	583	461	492 128 25 116	62	10 20 20 20 20 20 20 20 20 20 20 20 20 20	:	1	2 2 2
No. of Workers usually employed.	All Races.	Persons.	29,111	9,993 2,669 5,914 1,326	4,242	1,030	914	792 294 168 214	172	126 199 8	4	- ::	90
		Manual Power.	322	50 443 30 30	32	65	21 2	E1 4 & Q	: (⊅ :⊓⊣	:	T ::	: :
mployed.	ınder.	Animal Power.	12	:::	111	:	::	::::	:	::::	:	::	: :
No. of Industrial Institutions and Power employed	No. of Institutions employing as under.	Wind Power.	4	::::	4		::	1111	:	::::	:	::	::
tions and	ons emplc	Water Engines.	41	58 ::: 1	60	1	: 00	ㅋ :ㅋ :	27	::::	:		::
al Institu	Instituti	Oil Engines.	38	10	9	63	нч	e : :⊓	:	:::"	:	::	: :
Industri	No. of	Electric Envines.	98	13 11 19	1	9	9 1	16 8	rd 0	N : CO :	:	::	::
No. of		Steam Engines.	291	85 17 20 28	62	17	92	e :- :	6	:4 : :	1	: : :	Ø ⊢
	.ls	JoT	794	180 73 23 92	119	91	33	36 04 11 18	12	1462			21 -1
	Class of Industry.		Totals	Food Houses, Buildings, etc. Mines and Diggings Drinks and Shimulants	enware	Builders			Lighting Establishments Saddlery and Harness	の音句は	ষ্ঠ		Narrow Gauge Railway
				⊣ 101 to 4. π	9 4	1 0	- ∞σ	100 110	13	115	19	20	22

Industrial Insti-

253. From these returns we have a record of 794 Industrial Institutions in the Colony.

Power in Use.

The nature of the Power for the whole is as follows:—

Steam	Electric	Oil	Water	Wind	Animal	Manual
Engines.	Engines.	Engines.	Power,	Power.	Power.	Power.
291	86	38	41	4	12	322

Number of Workers. 254. The number of Workers usually employed is as follows:—

All Races.	Europeans	or Whites.	Other than Euro	peans or Whites.
THI TRACES.	Males.	Females.	Males.	Females.
29,111	4,702	162	21,352	2,895

Horse Power.

255. The total Horse-power of the 291 Steam, 86 Electric, and 38 Oil Engines is 16,943.

Values.

256. The "Approximate Value of the Material used" is £2,042,461, from which the "Approximate Value of Articles produced" is £4,076,088.

257. The "Approximate Value of the Lands upon which the Industrial Institutions are built" is £2,648,335.

258. The "Approximate Value of the Buildings and Improvements" is £1,377,598, whilst the "Value of the Machinery and Plant" is £1,689,022.

Table II., see Annexures. 259. This gives the above information in detail, showing under the various classes of Industry the figures returned, and, by a reference to same, the Approximate Value of the various Industries is discernible.

Classification of Industries.

260. As a number of Industries are materially dependent upon each other for the production of numerous articles, we have grouped them under various heads, to form as concise a classification as possible for purposes of comparison.

Order of Mer

261. This system gives us the results which appear in the Table subjoined, and it will be observed that these have been so arranged that the Industries appear in order of merit. That is, "Food," showing the highest value of articles produced, is placed first on the list, as No. 1; "Houses and Buildings" showing the second highest value, is second on the list, No. 2; and so on with the remainder.

XII.	
9	
2	
OF	
3.K	
\$D	
OF	
10	
5	
Z	
RD	
00	
AC	
ŝ	
ON	
3	
CA	
3	
S	
LA	
0	
000	
RI	
VA	
R	
DE	
Z	
9	
PE	
OO	
GR	
Z	
NO	
OL	
0	
HE	
-	
0	
USTRIES OF	
RIE	
ISI	
NDO	
H	

Land,	unt.	Machi- nery and Plant.	1,689,022	493 301 58,518 297,684 247,448	120,038	37,948	75,777 36,966	93,793 1,787 41,190 5,297	135,210	2,222 11,500 8,610 183	100	5,000	15,000
Approximate value of Land,	Buildings, Improvements, Machinery and Plant.	Buildings and Improve-	1,377,598 1,0	482,641 4 93,050 113,478 2	45,350 1	55,742	60,021 31,944	57,165 38.610 15,645 57,630	9,310	7,800 3,050 150	20	350 1,600	2,000
Approxima	Buildings Machine	E B Land. In	2,648,335 1,	1,004,135 94,195 772,312 100,255	83,991	77,740	80,292 220,472	61,733 58,145 5,860 59,280	5,750	1,800 2,470 2,000	1,000	1,700	300
Approximate value of :—	Materials used. Articles Produced.	Articles produced.	4,076,088 2,648,335	1,155,158 981,607 332,000 301,026	275,182	227,405	214,688 177,380	169,009 69,180 47,471 39,241	27,497	21,570 21,700 6,217 3,607	200	150	::
Approxime value of :-	1. Material 2. Articles duced	Material used.	16,943 2,042,461	661,348 505,770 127,778 160,168	105,053	110,766	90,909	47,002 31,013 36,650 15,765	6,818	12,600 12,600 4,642 717		100	260
Electric	of Steam and Engines.	Horse Powe	6,943	6,361 272 3,308 1,154	1,324	170	337	32 171 6	3,147	57	0	: : :	141
loyed.	than eans r	Females.	2,895	2,278 2 116 83	277	67	- 4	41 8 9 9	C1	. : 62	:	::	: :
ly empl	Other than Europeans or Whites.	Males.	21,352	7,149 1,618 5,513 908	3,652	445	451 675	280 41 137 90	108	114	4	: :	13
s usual	eans tes.	Females.	162	19	25	:	r :	6 123 	:	: 60 61	:	::	: :
Vorker	Europeans or Whites.	Males.	4,702	547 1,049 285 334	308	583	461	492 128 25 116	62	10 20 20 20 20 20 20 20 20 20 20 20 20 20	:	1	2 2 2
No. of Workers usually employed.	All Races.	Persons.	29,111	9,993 2,669 5,914 1,326	4,242	1,030	914	792 294 168 214	172	126 199 8	4	- ::	90
		Manual Power.	322	50 443 30 30	32	65	21 2	E1 4 & Q	: (⊅ :⊓⊣	:	T ::	: :
mployed.	ınder.	Animal Power.	12	:::	111	:	::	::::	:	::::	:	::	: :
No. of Industrial Institutions and Power employed	No. of Institutions employing as under.	Wind Power.	4	::::	4		::	1111	:	::::	:	::	::
tions and	ons emplc	Water Engines.	41	58 ::: 1	60	1	: 00	ㅋ :ㅋ :	27	::::	:		::
al Institu	Instituti	Oil Engines.	38	10	9	63	нч	e : :⊓	:	:::"	:	::	: :
Industri	No. of	Electric Envines.	98	13 11 19	1	9	9 1	16 8	rd 0	N : CO :	:	::	::
No. of		Steam Engines.	291	85 17 20 28	62	17	92	e :- :	6	:4 : :	1	: : :	Ø ⊢
	.ls	JoT	794	180 73 23 92	119	91	33	36 04 11 18	12	1462			21 -1
	Class of Industry.		Totals	Food Houses, Buildings, etc. Mines and Diggings Drinks and Shimulants	enware	Builders			Lighting Establishments Saddlery and Harness	の音句は	ষ্ঠ		Narrow Gauge Railway
				⊣ 101 to 4. π	9 4	1 0	- ∞σ	100 110	13	115	19	20	22

262. No. 1. These "Industries" directly connected with the "Manufacture or Production of Food" are thus shown as of first importance to the Colony. Thus we observe that there are 180 such Institutions, finding regular employment for 9,993 persons, of which 566 are Europeans: and the total value of articles produced for the Census Year is £1,155,158.

263. No. 2. The building or erection of Houses, etc., and the "Industries" connected Houses, Buildings, &c. therewith, are second in importance. Of these we have 73 such Institutions, employing 2,669 persons, of which 1,049 are Europeans; the total value of Productions being £981.607.

264. No. 3. Connected with these "Industries" we have 23 Institutions, employing 5.914 Mines and Digpersons (285 Europeans), with an annual value of £332,000 shown for the Productions. gings.

265, No. 4. Here we have 92 such Institutions, employing 1,326 persons (335 Europeans). Drinks and the annual value of the Productions being £301,026. Stimulants.

266. No. 5. Engaged in these Industries we have 119 Institutions, employing 4,242 persons Stone, Clay and (313 Europeans), with an annual return of articles produced of £275,182. Earthenware.

267. No. 6. This Industry is carried on in 91 different Institutions, employing 1,030 persons riage Building. (583 Europeans), the value being shown for the year's Productions at £227,405.

268. No. 7. Engaged in the production of these articles we have 40 Institutions, employing Machines, Tools and Implements. 914 persons (462 Europeans), the annual value of the Productions being £214,688.

269. No. 8. Comprising "Saw Mills," "Wattle Bark Industries," etc. There are 33 Institutions, finding employment for 913 persons (194 Europeans), with an annual value of £177,380.

270. No. 9. Of these Industries we have a record showing 36 Institutions, employing 792 Printing, Books, and Stationery. persons (498 Europeans), the value being given as £169,009.

271. No. 10. Engaged in the production of articles for wear—clothes, boots, etc,—there are 40 Institutions, employing 294 persons (251 Europeans), annual value of Productions being £69,180.

272. No. 11. Including "Soap Industry," "Tanneries," "Bone Works," etc., of which there are 11 such Institutions, employing 168 persons (25 Europeans), the annual value being £47,471.

273. No. 12. Engaged in the production of Furniture are 18 Institutions, employing 214 Furniture. persons (118 Europeans), the value for the year being £39,241.

Lighting Establishments. 274. No. 13. There are 12 Institutions for the Production of Light, employing 172 persons (62 Europeans), the annual value of the Productions being £27,496.

Saddlery and 275. No. 14. Of these there are 11 such manufacturing establishments, finding employment Harness. for 126 persons (52 Europeans), with an annual Production valued at £27,370.

Chemicals 276. No. 15. There are 4 Institutions engaged in the production of Chemicals, employing 199 persons (23 Europeans), annual value of products £21,700.

277. No. 16. Institutions manufacturing these Materials are only 3 in number, finding em-Fibrous ployment for 27 persons (12 Europeans), the value of the Products being £6217.

278. No. 17. There are 2 Institutions for building Boats, employing 8 persons (6 Europeans), Ships and Boats: the annual value of the work being £3,607.

279. No. 18. There is 1 Institution only dealing in this, belonging to a Municipality, which Manure. finds employment for 4 Coloured persons, the value realised on the refuse per annum being given at £200.

280. No. 19. There is only I Institution engaged in work upon Precious Metals, etc., Precious Stones. employing 1 European, the value of the year's products being only £150.

281. No. 20. At the time of the Census taking there was only 1 Institution, and this was Textile Fabrics. lying idle.

282. Nos. 21 & 22. Are Private Concerns, Private

283. Having dealt with the various Industries under the above Classifications, we now Principal Indus submit a Table of the principal Industries which, independently, contribute most to the value of Products, and in each of which the business transacted exceeds for the year £100,000,

		Wor	kers.	Elect	am, ric or agines.	aterial	ildings ements.	chinery nt.	and.	ticles
	Principal Industries.	М.	F.	No. of Works Employing.	H.P.	Value of Material Used.	Value of Buildings and Improvements.	Value of Machinery and Plant.	Value of Land.	Value of Articles Produced.
	Totals	22,705	2,279	262	12,181	£ 1,772,024	£ 887,049	£ 1,266,380	£ 139,752	£ 3,533,151
1	H D '11'									
1	Houses, Buildings, etc	2,667	2	30	272	505,770	93,050	58;518	94,195	981,607
2	Sugar Mills	5,553	1,764	31	5,400	145,923	198,883	373,167	752,045	418,544
3	Corn Mills	632	39	47	577	307,041	109,039	69,599	129,854	396,661
4	Coal Mines	5,794	116	19	3,306	120,278	113,478	297,084	772,312	332,000
5	Wagon and Carriage Building	1,028	2	19	170	110,766	55,742	37,948	77,740	227,405
6	Iron and Engineering Works	912	2	10	337	90,909	60,021	75,777	80,292	214,688
7	Breweries and Distilleries	275	5	6	426	113,626	80;068	93;429	34,312	204;088
8	Bread, Biscuits and Confectionery	702	46	8	93	141,649	59,408	22,257	40,366	197,067
9	Brick and Tile	2,623	154	58	1,213	39,683	35,907	96,502	66,261	151,062
10	Quarries, Lime and Concrete	1,337	128	10	111	65,370	9,443	23,536	17,730	124,120
11	Printing and Stationery	772	-20	6	32	47,002	57,165	93,793	61,733	169,009
12	Saw Mills	410	1	18	244	84,007	14,845	24,770	12,912	116,900

284. From this Table it is evident that the Building Trade is of first importance, taking each Order of Importclass of Industry on its own particular merits, being of more than twice the value of any other ance

The second of importance contributing to the value of the Colony is the Sugar Industry, and thus we are enabled to follow the different values, according to their position on the foregoing

285. We are indebted to the Port Captain for the following figures in relation to Indus-Natal Harbour trial Works connected with the Natal Harbour Board. Total Persons employed 1,839; European Board Works Males 398, and 1 European Female; 1,440 persons other than Europeans or Whites. The value of Material used is given as £125,000, Machinery and Plant £500,000, Land and Buildings with Improvements £165,000; and the Steam Power used is set down at 1,460 horse power.

286. The Durban Corporation have furnished the following figures in relation to Works solely under their supervision. The Works provide employment for 1,220 persons (163 of whom are Europeans or Whites). The value of Material used is given as £108,700, producing results to the value of £236,578. The value of land is £35,000, Buildings and Improvements £58,000, and Machinery and Plant £212,400. The details are as follows:—

	.nd Plant.	Масhinerу в	£ 212,400	3,400	3,000	200,000	5,000	1,000	
·squemea	orqm1 bu	s sgnibling	£ 58,000	1,000	2,000	50,000	:	5,000	
		Гвпд.	£ 35,000	3,000	5,000	2,000	10,000	15,000	
	-рөэпр	Articles Pro	£	008'09	74,000	000'69	30,178	2,600	
	seq.	aU slairətaM	£ 108,700	1,000	57,000	30,000	20,000	200	
		Ногзе Ромет	5,703	183	300	5,000	200	20	
	han ans.	Females.	:	:	:	:	:	:	
Persons Employed.	Other than Europeans.	Males.	1,057	352	422	183	09	40	
ersons	eans	Females.	:	:	:			:	
H	Europeans	Males.	163	26	47	73	4	13	
ver ad.		Electric.	ಣ	1	23	:		:	
Power Used.		Беват.	9	1	67	1	1	1	
			Totals						
	ks.			:	-		:	:	
	Description of Works.			Water Works	Sewerage Works	Electric Light Works	Stonebreaking Works	Workshops	

The following figures have been supplied by the Pietermaritzburg Corporation and relate solely to Works under their supervision, providing employment for 738 persons (73 of whom are Europeans or Whites). The value of Material used is set down at £60,485, producing results to the value of £38,985. The value of Land is £19,500, Buildings and Improvements £27,830, and Machinery and Plant £160,500. The details are as follows:—

	Power	er Used.	н	ersons I	Persons Employed.						ements,	
Description of Works.			Europeans.	eans.	Other than Europeans.	than sans.	r.	eq.	duced.		vorqanI b	nd Plant.
	Steam.	Electric,	Males.	Females.	Males.	Females.	Horse Powe	sU lairetaM	ord səloitrA	Гъвпд.	ns synibling	масріпету в
Totals	<u>s</u>	н	73	:	665	:	2674	£ 60,485	£ 38,985	19,500	£ 27,830	£ 160,500
Water Works	:		80	:	200	:	12	40,000	:	10,000	1,000	12,000
Electric Light Works		·:-	35		40		2640	12,000	23,500	3,000	26,000	143,000
Stonebreaking Works		:	9	:	121	:	22	8,160	14,565	5,000	430	5,200
Workshops		:	61	:	4	:	:	325	920	1,500	400	300

6**5**5

ANNEXURES.

CENSUS

OF THE

COLONY OF NATAL, 1904.

Part VII. Table I.

INDUSTRIES.

Table shewing for each Magisterial Division or Centre the Number of Institutions at which Goods of the total value of £100 and upwards, per annum, are Manufactured, Number of Workers Employed, Power Employed, Value of Material used and Articles Produced, Value of Land, Buildings and Improvements, Machinery and Plant, at the date of Enumeration, April, 1904.

See Paragraph 252.

Part VII. Table I.—Shewing for each Magisterial Division or Centre the Number of the Several Institutions at which Goods of the Total Value of £100 or upwards per Annum are Manufactured, the Nature of the Power employed, the Number of Workers usually Employed, the Horse-power of Steam, Electric, or Oil Engines in use, the Approximate Value of the Material used, and Articles Produced during the year preceding the Census, with the Value of Land, Buildings and Improvements, Machinery and Plant, at the date of Enumeration, April, 1904.

				Numl	per of I		Nu		f Worl	kers ust	nally				
1.	Magiste	erial			Number	r of In	All Races		opean Vhite.	Euro	r than opean Thite.				
Section	Division • or Centre.			Steam Engines.	Electric Engines.	Oil Engines.	Water Power.	Wind Power.	Animal Power.	Manual Power.	Persons.	Males.	Females.	Males.	Females.
		Totals.	79	4 291	86	38	41	4	12	322	2,911	4,902	162	21,352	2,895
1 2	Klip River Lion's River		3	4 4 1 14				2	2		1,580	53		1,457	70
3	Ixopo			5		1	1	1 1		6 4	223	57		166	
4	Alexandra Count	ty	1	4 8			1			5	2,043	87		36	437
5 6	Upper Umkoma		1		1		6			1	140	40		94	6
7	Newcastle Impendhle		1			2	1		1	2	1,319	106		1,183	30
8	Dundee		10		1		1			3	29	5 110		24	1/7
9	Inanda		3		3		1	1		8	4,406	119		2,455 3,158	17 1,129
10	Lower Tugela		3	5 16	4	5	2		1	7	1,498	95		964	439
11 12	Bergville Estcourt														
13	Mapumulo		1	3 500						9	151	39	3	109	
14	Umgeni		1	5			1			7	050				
15	New Hanover		1		111	2	2	1		1	952 309	64 27		775	113
16	Umlazi		5			ĩ	3		1	9	2,366	134		265 1,919	17 322
17	Alfred County									5	20	5		14	1
18	Camperdown									1	25	3		22	
19 20	Umvoti County Ndwedwe		1	4			5			5	268	29		211	28
21	Utrecht														
22	Krantzkop									1	6			6	
23	Lower Umzimku		1	4		2			2	3	625	25		500	07
24	Umsinga										020	20		503	97
25	Vryheid			1											
26 27	Paulpietersberg Weenen									1	7	1		6	
28	Polela		-	- 6		1	2			4	59	12		23	24
29	Underberg			1			4		1		33	4		29	
30	Eshowe, Zululan	d .)		2	1				100	7.4			
30A	N'qutu "							\		6	106	14		92	
30B			2	1				/		1	34	4		30	
30c	Emtonjaneni,, Ndwandwe,,		2	1		1					47	4		43	
30E	Umfolosi "														
30F	Ubombo "														
30c	Hlabisa "			1							01	11			
30н											91	11		80	
301	35 17 7 11 1	***		1											
30J	Mahlabatini " Municipality of	P.M Burg						£							
32		Durban .	238	9	21	1	2			45	2,469	863	52	1,515	39
33		Ladysmith	250		50	12			1	120	6,016	2,419	99	3,395	103
34	,,	Newcastle	35	10	2	1 1			1	6	343	59		284	
35	,,	Dundee	1 18	5		1			1	18 12	704	106	3	588	7
36 37		Verulam) 1		2	1		1	5	142	51 21	2	87 88	12
		Greytown Utrecht			1	2				15	187	60	2	125	
38 1	"	CUICCIII .	1				1				27				
38 38A		Vryheid .	1 18	6		1			1	11	411	13	1	13	

Part VII. Table I—Shewing for each Magisterial Division or Centre, the number of the Several Institutions at which goods of the Total Value of £100 or upwards per annum, are Manufactured, the Nature of the Power employed, the Number of Workers usually employed, the Horse Power of Steam, Electric, or Oil Engines in use, the Approximate Value of the material used, and articles produced during the year preceding the Census, with value of Land, Buildings and Improvements, Machinery and Plant, at the date of Enumeration, April 1904.

Horse-	Material use	ate Value of and Articles uced.	Improvemen	Value of Land, ots, and the Ma the Date of En	chinery and	SECURITY OF THE SECURITY OF TH	
Power of Steam, Oil, and Electric Engines.	Material used.	Articles produced	Land.	Buildings and Improve- ments.	Machinery and Plant.	Section.	Magisterial Division or Centre.
	£ ·	£	£	£	£		
16,943	2,042,461	4,076,088	2,648,335	1,377,598	1,689,022	A COLOR DE LA COLO	Totals.
356 103 1,291 94 915 24 2,030 2,838 1,152 109 165 63 1,380 20 36 339 48 12 40 40 3,435 1,793 222	22,937 18,227 220 21,824 20,935 15,298 395 78,653 84,565 49,765 8,052 33,675 124,391 955 3,620 4,173 25 6,685 25 663 3,473 9,230 150 2,300 5,400 406,427 926,489 26,885	91,558 26,374 860 93,750 29,623 39,619 1,000 183,586 256,334 121,739 26,157 54,945 224,020 1,173 8,000 10,326 113 23,051 150 1,395 7,482 12,345 1,000 4,500 6,000 640,608 1,904,110 40,792	301,000 7,431 555 85,563 2,812 19,462 11 454,685 530,328 136,487 126,501 46,980 139,854 220 2,104 68,598 15,320 826 9,250 440 850 160,600 485,731 8,030	21,950 10,335 200 66,480 11,495 32,305 175 59,755 91,262 127,793 12,664 5,073 15,461 70,896 750 7,800 13,060 20 2,750 1,880 5,795 4,419 2,400 1,600 1,100 263,405 478,402 9,080	50,600 8,448 570 81,300 12,313 59,336 1,700 188,740 184,956 78,178 7,417 7,416 157,449 295 5,500 9,040 100 27,920 10 547 2,654 4,260 1,300 1,300 319,675 372,750 29,931	1 1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 0 30 5 30 5 30 5 30 5 30 6 30 7 30 6 30 7 30 6 30 7 30 7 30 7	Klip River Lion's River Lion's River Ixopo Alexandra County Upper Umkomanzi Newcastle Impendhle Dundee Inanda Lower Tugel Bergville Estcourt Mapumulc Umgeni New Hanover Umlazi Alfred County Camperdown Umvoti County Ndwedwe Utrecht Krantzkop Lower Umzimkulu Umsinga Vryheid Paulpietersburg Weenen Polela Underberg Eshowe, Zuluknd N'qutu N'kandhla Emtonjaneni Ndwandwe Umfolosi Ubombo Hlabisa Ingwavuma Umlalzi Mahlabatini Municipality of P.M.Burg Durban Ladysmith Noweastle
			8,030 12,403 6,155 3,725 7,036 900 9,500	9,080 19,535 15,240 5,775 9,528 1,750 7,465	29,931 25,848 7,557 3,875 7,587 2,400 8,232	33 34 35 36 37 38 38A	" Ladysmith Newcastle Dundee Local Board, Verulam Greytown Utrecht Vryheid

CENSUS

OF THE

COLONY OF NATAL, 1904.

Part VII. Table II.

INDUSTRIES.

Table shewing the Number of Institutions at which Goods of the total value of £100 and upwards, per annum, are Manufactured, Number of Workers Employed, Power Employed, Value of Material used and Articles Produced, Value of Land, Buildings and Improvements, Machinery and Plant, at the date of Enumeration, April, 1904.

See Paragraph 259.

Part VII. Table II.—Shewing for the different Industries returned at the Census, April, 1904, the number of the several Industrial Institutions at which Goods of the Total Value of £100 or upwards per annum, are Manufactured, the Nature of the Power employed, the number of Workers usually employed, the total Horse Power of Steam, Oil and Electric Engines in use, the Approximate Value of the Material used, and Articles Produced during the year preceding the Census, and of Lands, Buildings and Improvements, Machinery and Plant, at the date of Enumeration.

A Regional		Numb	er of I	ndustri ower ei			s and		Number of Workers usually Employed.						
		1	Number	of In	stitutio	ns em	ploying		All Races.		opean Vhite.	Other than European or White.			
Industry.	Total.	Steam Engines.	Electric Engines.	Oil Engines.	Water Power.	Wind Power.	Animal Power.	Manual Power.	Persons.	Males.	Females.	Males.	Females.		
Totals.	794	291	86	38	41	4	12	322	29,111	4,702	162	21,352	2,895		
Lighting Establishment— Electric Light Manufactories	12	9	1		2				172	62		108	2		
Stone Clay and Earthenware— Brick Yards Quarries and Stonebreaking	85	53	una compa	5	2	3	11	11	2,777	175	5	2,448	149		
Works	34	9	1	1	1	1		21	1,465	133		1,204	128		
Gold, Silver and Precious Stones— Manufacturing Jewellers	1						***	1	1	1					
Printing, Books and Stationery— Printing Establishments Book Binders Manufacturing Stationers Stamp Makers	36	3	16	3	1			13	792	492	6	280	14		
Saddle and Harness Makers	11		2					9	126	. 52		74			
Machines, Tools and Implements— Iron Foundries Mechanical Engineering Works Tin and Coppersmiths Plumbers and Glaziers	40	9	9	1		94		21	914	4	1	451	1		
Wagon and Carriage Builders— Coach, Wagon, Cart and Carriage Factories Blacksmiths, Farriers, &c.	91	17	6	2	1			65	1,030	518		445	2		
Houses, Buildings, &c.— Builders, Carpenters and Contractors	73	17	13					43	2,669	1,649		1,618	2		
Furniture—	18		8	1				9	214	116	2	90	6		
Textile Fabrics— Woollen Goods Factories	1	A CONTRACTOR OF THE SECOND			1										
Dress— Dressmaking and Millinery Establishments Bootmaking Establishments Tailoring Establishments	19 6 15							19 6 15	150 29 115	18 11 99	121 2	10 18 13	1 ₁		

Part VII. Table II.—Shewing for the different Industries returned at the Census. April, 1904, the number of the several Industrial Institutions at which Goods of the Total Value of £100 or upwards per annum, are Manufactured, the Nature of the Power employed, the Number of Workers usually employed, the total Horse Power of Steam, Oil and Electric Engines in use, the Approximate Value of the Material used, and Articles Produced during the year preceding the Census, and of Lands, Buildings and Improvements, Machinery and Plant, at the date of Enumeration.

	Material use	ate Value of ed and Articles luced.	Approximat	te Value of Land	l, Buildings,	
Horse- power of Steam Oil and Electric Engines.	Material used.	Articles produced.	Land.	Buildings and Improve- ments.	Machinery and Plant.	Industry.
	£	£	£	£	£	
16,943	2,042,461	4,076,088	2,648,335	1,377,598	1,689,022	Totals.
3,147	6,818	27,497	5,750	9,310	135,210	Lighting Establishment— Electric Light Manufactories
1,213	39,683	151,062	66,261	35,907	96,502	Stone Clay and Earthenware— Brick Yards
111	65,370	124,120	17,730	9,443	23,536	Quarries and Stonebreaking Works Lime Works Concrete Block Factories
	100	150	800	350	50	Gold, Silver and Precious Stones— Manufacturing Jewellers
32	4 7,002	169,009	61,733	57,165	93,793	Printing, Books and Stationery— Printing Establishments Bookbinders Manufacturing Stationers Stamp Makers
	11,320	27,370	14,080	7,970	2,222	Saddle and Harness Makers
337	90,909	214,688	80,292	60,021	75,777	Machines, Tools and Implements— Iron Foundries Mechanical Engineering Works Tin and Coppersmiths Plumbers and Glaziers
170	110,766	227,405	77,740	55,742	37,948	Wagon and Carriage Builders— (Coach, Wagon, Cart and Carriage Factories (Blacksmiths, Farriers, &c.
272	505,770	981,607	94,195	93,050	58,518	Houses, Buildings, &c.— Builders, Carpenters, and Contractors
6	15,765	39,241	59,280	57,630	5,297	Furniture— Cabinet Works Upholstery Bedding Undertakers
			1,700	1,600	5,000	Textile Fabrics— Woollen Goods Factories
	16,289 1,570 13,154	30,086 3,750 35,344	30,455 3,560 24,130	24,970 3,565 10,075	562 600 625	Dress— Dressmaking and Millinery Establishments Bootmaking Establishments Tailoring Fstablishments

Part VII. Table II. (continued)—Shewing for the different Industries returned at the Census, April, 1904, the number of the several Industrial Institutions at which Goods of the Total Value of £100 or upwards per annum, are Manufactured, the Nature of the Power employed, the Number of Workers usually employed, the total Horse Power of Steam, Oil and Electric Engines in use, the Approximate Value of the Material used, and Articles Produced during the year preceding the Census, and of Lands, Buildings and Improvements, Machinery and Plant, at the date of Enumeration.

		Numb	er of I	ndustri ower ei			and and		Nun		Work	ed.	nally
		1	Number	of In	titutio	All Races.		opean White.	Other than European or White.				
Industry.	Total.	Steam Engines.	Electric Engines.	Oil Engines.	Water Power.	Wind Power.	Animal Power.	Manual Power.	Persons.	Males.	Females.	Males.	Females.
Ships and Boats—													
Ship and Boat Builders	2			1				1	8	6		2	
Fibrous Materials— Tent and Sailmakers	3		2					1	27	10	2	15	
Mines and Diggings— Coal Mines Gold Diggings	22	19 1						2	5,910 4	283 2		5,511	116
Food— Tea and Coffee Factories Sugar Factories Ham and Bacon Factories Creamery Establishments B ead and Biscuit Factories Confectionery Works Corn Mills	12 34 1 6 51 75	5 31 1 1 6 41	3 1 1 2	2 2 6	1 2 25			1 1 4 42 1	1,197 7,317 5 53 748 671	38 188 2 15 171 132	 1 17	714 5,365 3 35 531 500	445 1,764 2 29 38
Cheese Factories Drinks and Stimulants— Areated Water Manufacturies	49	8	16	10				1 15	351	65		281	5
Breweries Distilleries } Tobacco, Cigar and Snuff	10	6	1					3	280	79		196	5
Factories Ice Factories Animal Matter—	20 13	4 10	2	2				12	411 284	75 115		263 168	72 1
Tannery and Wool Washing Establishments	9	5			1			3	156	22		128	6
Soap Works) Bone and Manure Works	2	2							12	3		9	
Vegetable Matter— Saw Mills Wattle Bark Industry	22 11	18 8	1		2 1			1 1	4 11 502	173 21		237 438	1 43
Chemicals— Match Factories Chemical and Oil Factories	4	4							199	20	3	114	62
Vearsney Narrow Guage Railway	. 1	1							15	2		13	
Newcastle Umgeni	1	1							3 87	1 26		2 61	
Manure Depot, Pietermaritzburg	1	1							4			4	

Part VII. Table II. (continued)—Shewing for the different Industries returned at the Census, April, 1904, the number of the several Industrial Institutions at which Goods of the Total Value of £100 or upwards per annum, are Manufactured, the Nature of the Power employed, the Number of Workers usually employed, the total Horse Power of Steam, Oil and Electric Engines in use, the Approximate Value of the Material used, and Articles Produced during the year preceding the Census, and of Lands, Buildings and Improvements, Machinery and Plant, at the date of Enumeration.

	III a	chinery and	1 12110, 200 1111	e date of E	numeration.	
	Material use	te Value of d and Articles uced.		te Value of Land nts, Machinery		
Horse- power of Steam Oil and Electric Engines.	Material used.	Articles produced.	Land.	Buildings and Improve- ments.	Machinery and Plant.	Industry.
	£	£	£ £		£	
	717	3,607	2,000	150	183	Ships and Boats— Ship and Boat Builders
	4,642	6,217	2,47 0	3,050	8,610	Fibrous Materials— Tent and Sailmakers
3,306 2	120,278 7,500	332,000	772,312	113,478	297,084 600	Mines and Diggings— Coal Mines Gold Diggings
205 5,400 10 76	33,085 145,923 500 33,150	97,891 418,544 750 44,245	78,280 752,045 1,000 2,590	101,780 198,883 1,500 11,931	14,900 373,167 3,000 10,278	Food— Tea and Coffee Factories Sugar Factories Ham and Bacon Factories Creamery Establishments
93	141,649	197,067	40,366	59,408	22,257	Bread and Biscuit Factories Confectionery Works
577	307,041	396,661	129,854	109,039	69,599	Corn Mills
				100	100	Cheese Factories
93	24,645	56,010	41,870	27,700	46,201	Drinks and Stimulants— Areated Water Manufacturies
426	113,626	204,088	34,312	80,068	98,429	Breweries Distilleries Tobacco, Cigar and Snuff
4 0 5 95	15,907 5,990	28,773 12,155	8,673 15, 4 00	26,305 159,569	6,111 101,707	Factories Ice Factories
149	35,650	46,221	5,260	14,095	38,690	Animal Matter— Tannery and Wool Washing Establishments Soap Works
22	1,000	1,250	600	1,550	2,500	Bone and Manure Works
244 63	84,00 7 29,725	116,900 60,480	12,912 207,560	14,845 17,099	24,770 12,196	Vegetable Matter— Saw Mills Wattle Bark Industry
57	12,600	21,700	1,800	7,800	11,500	Chemicals— Match Factories Chemical and Oil Factories
150	260		800	2,000	15,000	Kearsney Narrow Guage Railway
	20		25	400 1,40		Waterworks- Newcastle
16 125					1,400	Umgeni
6		200	1,000	50	100	Manure Depot, Pietermaritzburg

No. of Schedule

This Schedule must be filled up in addition to the House-holder's Schedule, and where both Schedules are used numbers must correspond.

CENSUS OF THE COLONY OF NATAL, 1904.



INDUSTRIAL FORM.

FORM 11.

THIS SPACE TO BE FILLED IN BY THE ENUMERATOR.

Municipal Borough, Loca	l Board,	Township or	other
-------------------------	----------	-------------	-------

Locality

Magisterial Division

No.

Enumerator's Sub-District No.

CAUTIO	N.—Any person refusing or neglecting to fill up any Census form, or refusing or neglecting to make any entry in such Form, or wilfully furnishing a false answer
	or entry, shall for every such refusal, or neglect, or false answer, or entry, forfeit and pay a sum not exceeding Five Pounds, with cost of prosecution, at the
	discretion of the Magistrate before whom complaint thereof shall be made.

Before filling up this Form please read Instructions on the other side.

- 1: A separate Form is to be used for each Establishment.
- 2. Approximate particulars may be given if exact information is not available. The words "past year," when used apply to the year ending 31st March, 1904; but if more convenient, the information may be given for the year ending 31st December, 1903.

	Add and a second a						
	Address						
These				Europeans or	Whites	Number of Male Employees. Children Youths under 14 above 14 Adults Under 14 Adults. Number of Female Employees. Children Girls under 14 above 14 Adults.	
ticulars	Number of Workers usually Employed, including	Proprietor	or Manager	Indians, Nati		-	
e given	The state of the s	. , 0,0,,,000,	or manager	and all other		-	
pecting							
very	Power Employed (state whether Steam, Electric,	Oil, Gas, V	Nater, Wind,	Horse or Ma	nual Lab	or)	Horse Power
lishment.	Approximate value of Material used in past year		-	-		£	
	" Articles produced	-			-	£	
			-0124141	A Carline	-	£	
	Machinery and Plant	The latest to					
	Machinery and Plant Lands		-		-	£	

Additional Special Particulars required respecting the following Establishments.

	Pairs of Stones				-	-	Davarrana	(Machines in use for preparing Clay	-	-	-	-		No.	 1 declare	the foregoing return to be true,
ORN MILLS.	Mealies operated on in past year -		-	-	- Bushels.		Brickyards	Machines in use for preparing Bricks	-	-	-	-	-	No.	to the best of	of my knowledge, information and
	Flour produced in past year-		-	-	- Tons.		and Potteries.	Bricks made in past year	-	-	-	-	-	No.	to the best o	my knowledge, miormation and
	Other Grains operated on in past year		-	-	- Bushels.		and the same of th	(Tan Pits in use	-	-	-		-	No.	belief.	
	(Sugar used in past year				- lbs		TANNERIES AND	Hides tanned in the past year -	-	-	-	-	-	No.		Witness my hand
REWERIES.	Malt ,, ,,				- Bushels.		WOOLWASHING	Skins " " -	-	-	-	-	-	No.		Witness my hand,
REWERIES.	Hops "					-	ESTABLISHMENTS.	Wool obtained from Sheep	-		-	-	-	lbs.		
	D W. 1				- Gallons.			Wool washed in the past year	-	-	-	-	-	lbs.		
						- CONTRACT	WAGON AND	(Wagons made during the past year	-	-	-	-	-	No.		Signature of Proprietor or Manager.
TOBACCO				-	-			Carts " " "	-	-		-	-	No.		Signature of Proprietor or Manager.
MANUFACTORIES.	Snuff ,,			-	lbs.		CART WORKS.	Other kind of Vehicles made during th	e pas	t year	-	-	-	No.		
	Cigars "			-	Numbers		COAL MINES.	Tons raised	-	-	- 17	-	-	Tons.		Place
SOAP AND CANDLE	Soap manufactured in past year -	_	_		lbs.		Gold Mines.	Quantity produced	-		- 02	-	- (Ounces.		
Works.	Candles ,,				lbs.		GOLD MINES.	Steam Engines	-	-	-	-	-	No.	н.Р	D-4-
							Copper Mines.	Quantity produced	-	-	-	-	-	Tons.		Date
- THERETES.	Spirits manufactured in past year -	-		-	- Gallons.		COPPER MINES.	Steam Engines	-	-	-	-	-	No.	н.Р	
															the same of the sa	

PARTICULARS ARE REQUIRED BY LAW RESPECTING ALL ESTABLISHMENTS WHERE GOODS ARE MANUFACTURED OF THE TOTAL OF £100 OR UPWARDS PER ANNUM.

The following is a List of Examples of General Kinds of Manufacturing Establishments which should be enumerated:—

- 1. Books and Stationery—Account Book Manufactories,
 Manufacturing Stationers and Printing Establishments.
- 2. Carvers—Statuary, Figures, Wood Carving and Turnery Work.
- 3. Designs, Medal and Die Engravers, India-rubber Stamp Factories.
- 4. Ammunition and Explosive Manufactories.
- 5. Manufactories of Machines, Tools, Implements and Instruments, including Iron Foundries and Engineering Establishments.
- 6. Carriages, Wagons and Harness.
- 7. Ships and Boats.
- 8. Furniture.
- 9. Textile Fabrics and Woollen Manufactories.
- 10. Chemical Works—Acid, Manure, Match and Drug Factories.

- Agricultural Factories Dairy, Bacon, Tobacce,
 Cigars and Snuff Factories.
- 12. Animal and Vegetable Food Factories—Biscuits, Confectionery, Jams, Pickles, Flour Mills.
- 13. Drinks and Stimulants—Aerated Waters.
- 14. Animal Matter—Soap, Candles, Tanneries and Wool Washing Establishments.
- 15. Vegetable Matter—Cooperages, Saw Mills, &c.
- 16. Gas and Electric Light and Oil Power Works.
- 17. Stone, Clay and Earthenware—Brickyards, Potteries and Glass Factories.
- 18. Water—Ice Factories.
- 19. Metals—Brass and Copper Foundries and Smelting Works.
- 20. Stone Quarries.