QUEENSLAND.

REPORT FROM THE SUPERINTENDENT OF ELECTRIC TELEGRAPHS ON THE CONDITION OF HIS DEPART-MENT.

Presented to both Houses of Parliament by Command of His Excellency the Governor.

Department of Electric Telegraphs, Superintendent's Office, Brisbane, 18th June, 1868.

SIR,

On the present occasion, in presenting my usual annual Report, it may, perhaps, serve as a useful preface to re-exhibit, in the following form, the extent of lines and number of stations in operation at date of last return :-

Lines.	No. of Stations.	No. of miles in length.	No. of miles of wire.
Southern (Brisbane to Tenterfield, via Ipswich, Toowcomba, and Warwick)	10	157	157
Northern (Toowoomba to Bowen, via Hawkwood and Rock-		721	8281
hampton)	11 2	1671	1671
Maryborough to Taroom, via Hawkwood and Gayndah	4	2271	2271
Rockhampton to Gladstone	1 5	831	891
Cape Moreton	9	891	95
TOTAL	33	1,446	1,565

The foregoing recapitulation of existing conditions in May, 1867, leaving me free to enter into customary details, I would, in the first instance, invite attention to what has since been accomplished in the way of extensions completed.

EXTENSIONS COMPLETED.

These, although not so extensive as heretofore enumerated, are of considerable importance to the department.

No. 1-From Nebo to Clermont .- This line, the construction whereof was so long retarded by a variety of casualties, was finally finished on the 16th of October last, and

long researces by a variety of custanties, was mining mining on the role of October has, and brought effectively into operation by the opening of a station at Clermont on the same day. The cost of this section, exclusive of wire and insulators, was £3,243 16s. 4d.; or, including all material, £36 10s. per mile. It has been well and faithfully built, and is specially serviceable as a means of communication with an extensive pastoral district, and with the valuable copper mines near Clermont.

No. 2-From Rockhampton to Pilot Station, Keppel Bay.-This extension cost, exclusive of wire and insulators, £1,235 1s. 11d; or, including all material, £1,800; and its total length is 783 miles. It was completed on the 11th September last, and is of great utility in connection with local and intercolonial shipping interests, and of special convenience to the mercantile community of Rockhampton. From Rockhampton the wire has been carried on the main line as far as the Gladstone junction, at Gracemere, then stretched on the Gladstone line to Raglan, from whence a new construction, 161 miles in length, carries it to the west bank of the Narrows, which are crossed by a submarine cable 600 yards long. A land section of 142 miles continues it to the Pilot Station on Curtis Island, at which terminus it is worked by a member of the pilot service, employed as acting station master, at a trifling additional salary. No.

No. 3—Railway Line.—This line, running along the course of the railway between I pswich and Toowoomba, and following the northern line to Dalby, is 113 miles in its entire length. It is designed exclusively for service of the railway department, and is of one wire throughout, a connection being established with the railway stations at Toowoomba, Warwick Junction, Oakey Creek, Jondaryan, and Dalby, by short branch lines. I must here explain that the original line between I pswich and Toowoomba, having been standing for some years, required at once renewing throughout, owing partly to faulty construction in the beginning. I therefore recommended the Government to build a new line of three wires within the railway fences between I pswich and Helidon, a distance of fifty miles, for the service of both departments, and a line of one wire, following the railway from Helidon to Toowoomba, twenty-five miles in length, for railway business only;—one half of the cest of erecting the line between I pswich and Helidon, and the entire cost of the Helidon and Toowoomba section, to be borne by the railway department. The whole cost for stretching a single wire for railway purposes on existing line from Toowoomba to Dalby, with the short branches to the above-mentioned stations, likewise to be defrayed by the railway department. The railway stations on the whole section, I pswich to Dalby, have been fitted with alphabetical instruments. These instruments are of such a simple nature, and the manipulation of them so easily acquired, that the officers of the railway department will have no difficulty in working the line. This railway telegraph line is intended for business connected with the working of the railway department only.

LINES IN COURSE OF CONSTRUCTION.

Bowen to Townsville.—A contract has been accepted for the completion of this section, an estimated distance of 118 miles; and, should no unforeseen difficulties occur, I hope to have the Townsville Station opened for business about the end of February next. This line, in addition to the advantages it will confer on the district through which it passes, may be regarded as a continuation of the lines of this colony towards the Gulf of Carpentaria.

Brisbane, viâ Gympie, to Maryborough.—Tenders have been called for the construction of this line, an estimated distance of 170 miles. The estimated cost of this section is about £6,650. The section from Maryborough to Gympie may be expected to be opened about the end of October, and the continuation from Gympie to Brisbane about the end of February next. The construction of this line, apart from the advantages it will confer upon the population and trade of the gold fields through which it will pass, is of considerable assistance in promoting the efficiency of this department; as the main northern line will now be relieved of the business of the Maryborough and Taroom branch, which previously had to be repeated over it, and will place the stations on this line under the direct supervision of the Central Office; and in addition to this, in the event of any interruption occurring between Hawkwood and Toowoomba, the northern business would be sent viâ Maryborough and Brisbane to Toowoomba; and should the interruption occur between Brisbane and Toowoomba, will give us a separate and independent line, as in that case the business, instead of passing by direct line to Toowoomba, could be transmitted viâ Maryborough and Hawkwood. This latter is of considerable advantage, much inconvenience having been occasionally experienced through the Central Office having been cut off for a time from the main trunk line, in consequence of a temporary interruption between Brisbane and Toowoomba.

Maryborough to Lighthouse, Woody Island, Hervey's Bay.—Tenders have been called for this section, which will be about thirty miles in length. The estimated cost is about £1,465. The passage between the main land and Woody Island will be crossed by a submarine cable about five miles in length. Some time will clapse before this section is brought into operation, as the cable has to be ordered from the manufactory in England; but I think that the whole will be completed by the 1st of May next.

EXTENSIONS PROPOSED.

Compositive to Cardwell.—The amount required for the completion of this section has been voted by the Legislature, and I would recommend that the work be proceeded with at an early date. The completion of this extension is desirable, not only for the advantages derivable from it by the residents in and about Cardwell, but may be regarded as another link in that desirable continuation of the lines of this colony along the eastern coast, and towards the Gulf of Carpentaria, in order to meet any postal service that may be established viâ Torres Straits, or extension of telegraphic communication with India and Europe, to which I propose presently to advert.

Line for Railway Purposes, Toowoomba to Warwick.—On completion of the railway line from Toowoomba to Allora and Warwick, it will be necessary to construct a telegraph line for railway purposes along this section. The existing line having been standing for some years, is not capable of carrying another wire; and as much would need to be done to it shortly in renewing and re-insulating, I would recommend that a new line of posts be erected within the railway fences, two wires being stretched thereon, one for the service of the railway, the other for this department.

Extent of Lines in Operation .- The extent of lines and number of stations at present in operation in this and the neighboring colonies will be most readily seen by reference to the following tables.

	Nan	ne of Lir	16.				Number of Stations,	Miles in length.	Miles of Wire.
Southern Line			nepale :				10	157	157
Northern							11	721	828
Dalby and Roma			1				2	1671	167
Maryborough and Taroom	12000						4	2271	227
Cape Moreton		A CONTRACT	3			- :::	5	891	95
Rockhampton and Gladston	1e		L. bette	Section 1	 		1	831	891
Nebo and Clermont							î	1081	108
Rockhampton and Keppel					 		î	31	78
	TOTAL	IN QU	EENSLA	ND			35	1,5851	1,752

New South Wales			 			71	3,537	4.064
Victoria	 		 	 		90	2,5261	3,1191
South Australia	 		 	 		64	1,113	1,442
Queensland	 ***		 	 		35	1,585	1,751
	TOTAL	•••	 	 	7	260	8,761	10,376

CONDITION AND WORKING OF LINES.

During the past year the lines worked well; a few unavoidable interruptions of a trivial nature have occurred; the only casualty worthy of note being damage during heavy floods in the month of September to the crossing at Funnel Creek, on the St. Lawrence and Nebo section. These repairs were executed as speedily as circumstances would permit. In reference to the condition of the lines I would observe, that they have been severally examined and repaired, the undergrowth pruned where required. The sections Maryborough to Hawkwood, Hawkwood to Rockhampton, and Rockhampton to Bowen, particularly required clearing.

The section between Helidon and Toowoomba, 13 miles in length, has been thoroughly cleared, partially rebuilt and reinsulated. The lines throughout the colony are in good working order, and with the assistance of small repairing parties travelling occassionally over the line to keep down the undergrowth, which in this colony springs up very rapidly, it may be expected that the lines will continue to work well during the ensuing year.

lines are worked by Chester's and Daniel's Batteries, and Morse's recording instruments.

It affords me much gratification to report that the officers generally have been attentive and painstaking with their business during the past year. They are in attendance daily (Sundays excepted), from 8.30 a.m. until 6 p.m., and on special occasions throughout the evening. Officers are in attendance at the central office and repeating station, Tenterfield, daily (Sundays excepted), until 10:30 p.m.; on Sundays, from 9 a.m. until 10:30 a.m., and from 8:30 p.m. until 9:30 p.m. The signal station at Brisbane is open for the receipt of shipping intelligence, daily, from sunrise to sunset.

It has been suggested that the public would be considerably benefitted by keeping

the various offices throughout the colony open for the transmission of business both night and day. This, I think, is at present undesirable, as it would necessitate the appointment of a double staff, and the increase of business would be very trifling, compared with the

heavy additional expenditure such a course would involve.

RECEIPTS AND EXPENDITURE.

The collections of the department during the year 1867, on 56,143 messages, amounted to—cash receipts, £10,985 2s. 6d.; value of business transmitted O.H.M.S., £4,459 3s 8d.; and amount received from other colonies for transmission of intercolonial business, £16 9s. 9d.—in all £15,460 15s. 11d. The expenditure during the same period reslaries, £9,494 9s. 9d.; contingencies, £4,186 12s. 3d.; payments to other colonies for transmission of intercolonial business, £1,717 14s. 8d.; making a total of £15,398 16s. 8d. -leaving a balance in favor of the department of £61 19s. 3d. The great depression which has existed in all branches of trade and commerce during the past year has materially

affected the receipts of this department.

From reports received from adjacent colonies, I find the receipts have been somewhat From reports received from adjacent colonies, I find the receipes have been somewhat reduced. During the last year, the revenue of the department in Victoria fell off from £45,572 Is. 1d, in 1866, to £37,299 3s. 2d, and that for the same period the receipts in New South Wales were £2,085 15s. 6d, less than in the year 1866. In this colony, our receipts, although they have not reached the amount at which they were originally estimated, have increased; and when it is taken into consideration that this department maintains many stations for the convenience of the public in very thinly populated districts, where the receipts are small in comparison with the expenditure, it is, I think, a matter for constantiation that the receipts of this devantment have avecaded, the averaging device device the second of the convenience of the second of the convenience of the second of the second of the convenience of the second of gratulation that the receipts of this department have exceeded the expenditure during the past year.

Reference to my report, dated 23rd October last, will give my reasons for objecting to any reduction in the scale of charges as at present existing. I therein show that, taking distance for distance, messages in these colonies are on an average transmitted for a lower rate than charged in Europe, although the maintenance of communication is much more costly here; also pointing out that in proportion to the population, the lines of telegraph in these colonies are more generally used.

In proportion to the population, telegrams are transmitted annually, as follows:—
United Kingdom, 1 telegram in every 12 inhabitants.

New South Wales 1 Queensland

The amount of two-thirds claimed by New South Wales as their proportion of a portion of intercolonial business, is not an equitable arrangement. I do not think that the length of lines in each colony should be made the basis of division of collections. In length of line there is as much difference between the Colonies of Victoria and South Australia as between New South Wales and Queensland; yet these colonies divide receipts

equally.

The large amount of free business sent, such as replies to Savings Bank messages,

The large amount of such business is very

large, and the information thus dispersed is a great convenience to the public.

During the year a form requiring that every Government servant sending a message O.H.M.S., should sign a declaration, to the effect that the transmission by telegraph was necessary for the public service, has been brought into use; this has been of considerable

advantage in confining this business to its proper limits.

The expenditure on account of rent of temporary offices is considerable. This item will diminish as the permanent offices are built and occupied. The central station is somewhat inconveniently situated for the business community of Brisbane. I hope the Government will, as early as practicable, consider the desirability of erecting permanent offices in a more central locality.

TELEGRAPHIC COMMUNICATIONS WITH TASMANIA.

I learn from the report of the General Superintendent of Electric Telegraphs in Victoria for the year 1867, that the submarine cable necessary for this work is now being manufactured; and there is every probability of the work being satisfactorily completed during the ensuing year.

TELEGRAPHIC COMMUNICATION BETWEEN EUROPE AND AUSTRALIA viá INDIA AND BATAVIA.

It may be that the present position of the colony does not render this the most convenient season for actually beginning a lengthy extension primarily with a view to promote this design, and I will, therefore, refrain from again urging an immediate com-

Nevertheless, bearing in mind that connection with the lines of this is equivalent to connection with the extensive ramifications of lines possessed by the neighboring Colonies of New South Wales, Victoria, and South Australia, I am still deeply and firmly impressed with the belief that authorised expression of the determination of the Queensland Government to extend their lines to the Gulf of Carpentaria would materially tend to stimulate practical development of schemes now in abeyance for extending the means of telegraphic intercourse between the mother country and British India to the Australian continent; and consequently feel constrained in again adverting to the subject, to suggest for your consideration the expediency of at least granting to British capitalists, or others concerned, an assurance under official sanction that, concurrently with the progress of any approved extension of the Indian lines towards the continent of Australia, the line now about to be constructed to Townsville, Cleveland Bay, will be carried to such locality on the Gulf shore as may finally be selected as a point of union.

Politically, socially, and commercially, the desirability of bringing Australia into telegraphic union with India and Europe is too obvious to need comment. Merely, then, remarking that the magnitude of the commercial interests involved is such as alone to warrant conviction that every needful incidental outlay may fairly be regarded as a certain and largely reproductive investment, I will, first cursorily referring to the feasibility of the design, proceed to enter briefly into detail of the incidental extensions of our northern ilines, which, from recently acquired information and a careful analysis of the feature survey and reports of Mr. Young and his leader, the late Mr. Frederick Walker, now appear to be most eligible. I am free to confess that, contrasted with telegraphically connecting England and America, telegraphically connecting England and America, telegraphically connecting British India with the British Colonies of Australia seems an undertaking which, in view of ist far from inconsiderable importance, both in relation to Imperial and Colonial interests, can scarcely fail of early interests of the control of t initiation and early accomplishment.

I would fain descend from generalities to particulars, and give substantial reasons in justification of this faith; but having done so on former occasions, more notably in my report of June, 1865, it may suffice in the present instance to re-assert that one design at least, that of the Australia and China Telegraph Company, for connecting Australia with the Indian system of telegraphs via Singapore and Java, after close examination, continues to appear in all its details feasible in the extreme of results, inasmuch as that between Rangoon at the one end, and the north coast of Australia at the other, the land sections would offer every facility for construction and maintenance, whilst the submarine sections

would traverse still and shallow waters by a route studded with islands, admitting the formation of any number of convenient intermediate stations for working or repairs. Couditions, then favorable, from all I can learn, are now still more so, in connection with continuous, men invariant, from an I can eastly an low soil more so, in referred to in communications courteously furnished by the Chamber of Commerce, at Batavia, and the Superintendent of the Netherlands Indian Telegraph, Bureau. Achievement of the desired object does not, however, depend solely on an entire adherence to the scheme in question. Existing charts and soundings of the waters intervening between Java and question. Existing charts and soundings of the waters intervening between Java and Australia do not seem to disclose serious difficulties, much less insuperable obstacles, to the Australia of not seem to discuss serious dimenses, much less margerane considered, or as successful laying of submarine cables throughout, which would render use of the Javanese lines unnecessary. Viewed in any light, indeed, there appears to be no cause why the design should not be easy of accomplishment comparatively with other undertakings of a similar character already carried into effect with public advantage and commercial profit.

Passing to the extensions requisite to carry on the line from Cardwell, Rockingham Bay, to the Gulf, I see no reason to materially alter the recommendations contained in my last report, excepting that from the increased tendency of trade and pastoral occupation in the direction of the river Norman, it will be well for the present to leave open the question whether it will be better to constitute the settlement nearest to the mouth of that stream

the Gulf terminus, instead of Burketown.

Taking Cardwell as the point of departure, the proposed extensions will run thus:— From Cardwell, Rockingham Bay, to the New Gap in Seaview Range, about 25 miles northwest from Cardwell, thence to Mount Surprise, via Gap in Gilbert Range, Gilbert River to Smith's station, thence to Burketown, or to such settlement as may be formed nearest to

the disemboguement of the Norman into the Gulf waters.

On the section between the Norman and Burketown, the country is so devoid of timber that I proposed instead of wooden posts to use iron poles, to be conveyed by sea to convenient points on the coast. In the event of Burketown being constituted the Gulf terminus, this will still be desirable on the score of economy, as the iron poles would only require to be carted very short distances, and over level, open country peculiarly easy of travel.

Should, however, the mouth of the Norman be selected for the Gulf terminus, iron

posts will not be required.

On the completion of inquiries now in progress, I shall, I trust, shortly be prepared to submit an approximate estimate of the probable expense of construction of these extensions. For the present I will merely observe that both cost and working expenses will in all likelihood not much exceed some that this colony has already constructed solely for

In bringing this report to a close, I would invite inspection of the following

appendices, viz.

Appendix A, showing the receipts and expenditure at the several telegraph stations throughout the colony, and distribution of the staff of the department during 1867.

Appendix B, showing amount expended on construction of lines to date.

I have, &c.,

W. J. CRACKNELL,

Superintendent of Electric Telegraphs.

The Honorable the Postmaster-General.

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RETURN showing each Month's Receipts at the various Electric Telegraph Stations,

	ומ	ISBANE.			LYP	ron.			· CLEVE	LAND.	
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	TAR	юм.			GAYN	DAH.			MARYBO	ROUGH.			BAN	ANA.	
47 41 32 31 22 44 30 37 30 32 19 17	10 11 10 8 12 3 8 0 6 7 19 9 5 4 9 9 7 6 7 7 3 9 6 7 7 3 9 6 19 5 8 0 8 5 1 2 3 8 1	6 6 8 11 11 16 12 8 5 6 23 20 132	2 0 6 2 4 9 3 0 9 4 0 6 4 8 9 5 6 9 3 5 6 12 10 9 3 5 6 2 18 0 21 14 7 13 1 0	70 32 88 57 85 85 85 81 52 49 71 49 68	19 15 7 22 14 4 20 16 2 14 0 10 20 10 2 20 1 11 16 17 5 12 0 7 10 19 5 18 5 7 11 10 5 18 0 8	16 25 22 13 6 15 14 9 3 11 8 6	6 11 1 1 9 0 0 0 6 8 9 3 8 7 2 0 10 4 14 9 4 14 3 1 17 6 6 1 0 3 2 12 5 2 17 3 1 17 6 47 3 2	116 112 153 119 125 115 156 143 117 193 229 233	30 2 11 27 2 5 40 17 1 30 15 1 34 7 9 30 8 5 42 15 7 38 18 6 20 18 10 53 5 2 64 16 5 1	43 36 42 33 20 32 25 34 34 34 57 49 50	18 13 3 11 14 3 3 13 13 13 0 9 17 8 5 10 9 11 11 0 7 5 7 9 15 3 9 18 6 20 8 6 22 10 7 15 17 9 15 6 16 1	32 59 17 20 19 46 25 28 14 22 41 13	6 2 11 12 13 0 4 15 6 4 3 3 3 9 6 6 13 0 4 4 11 8 6 8 0 2 10 6 5 4 8 11 15 11 3 8 10	6 13 8 5 3 7 7 7 9 6 7 10 4	1 19 6 14; 2 11 4 12 0 9 2 18 2 6 2 13 1 9 2 3 6 5 0 16
			70 10 10					1			100 10 1	0.0			0110
	MARLE	жогон.			ST. LAV	FRENCE.			NE	во.			CLER	IONT.	
3 4 19 7 13 22 11 13 12 22 13 3	0 18 0 1 0 9 5 3 1 16 1 3 2 6 5 5 11 2 18 0 2 18 0 2 18 0 2 14 11 0 11 3 32 11 3	7 7 14 7 4 3 3 7 7 1 9 9 13 5 86	1 8 6 2 4 10 4 11 10 1 18 7 1 0 3 0 9 9 1 14 6 0 2 6 2 7 0 2 12 5 4 15 6 2 4 9 2	30 17 28 22 21 41- 26 30 31 32 42 29	11 6 7 3 11 1 9 0 10 5 17 11 6 12 4 10 12 9 5 6 2 8 5 0 6 17 7 7 9 0 11 0 1 6 17 0	3 2 15 7 11 7 8 3 11 9 4	0 15 8 0 16 0 0 6 7 5 3 8 10 3 11 1 2 8 1 2 8 1 2 14 0 0 11 9 5 0 11 4 1 0 3 7 8 1 3 4 6 1	91 97 91 102 149 83 104 62 82 82 90 47 66	19 10 11 18 12 10 20 20 3 11 26 13 11 35 7 4 17 18 11 24 2 0 11 15 1 18 17 2 19 11 0 8 7 6 18 19 1 239 17 10	6 14 15 11 14 4 6 6 6 6 8 8 8 8 5 3	3 13 10 6 15 10 7 3 4 5 17 7 4 10 8 3 8 2 5 5 1 3 3 3 6 0 2 16 11 1 14 10 1 3 11 43 19 9	62 197 118	20 1 0 633 5 1 1 29 17 6 103 3 7	 	7 13 1 16 18 3 16 28 8
							TOTAL	-1867.							
				Januar Februs March April June June July August Septen Octobe Novem	ber			3,935 3,724 3,713 3,249 3,522 3,327 3,583 3,414 2,987 3,420 3,593 3,405	1,021 17 10 970 16 2 985 14 7 870 3 11 934 8 10 837 6 8 943 6 2 899 9 3 780 13 780 13 929 9 6 916 17 1 894 19 6	1,140 1,169 1,121 1,060 1,333 1,109 1,253 1,267 1,217 1,248 1,265	359 8 1 346 10 9 403 18 0 321 14 6 371 12 7 328 6 7 380 8 6 409 4 1 329 18 3 383 19 7 441 2 0 380 0 9				

RETURN showing Amounts Expended in Salaries and Contingencies at the several

1967.	SUPERINTENDENT'S OF	FICE. B	RISBANE.	LVY	ron.
1867.	Salaries. Conti	ngencies. Salaries.	Contingencies.	Salaries.	Contingencies.
anuary	£ s. d. £ 101 13 4 14 101 13 5 4 12 101 13 4 12 101 13 4 12 101 13 4 10 10 10 10 10 10 10 10 10 10 10 10 10	88 0 0 0 0 88 0 0 88 0 0 88 0 0 19 0 88 0 0 0 0 88 0 0	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	E e d.	2 s, d 1 0 0 10 16 0 1 0 0 2 0 0 0 15 0
1807.	IPSWICH, AND IPSWICH R.	AILWAY. GRA	NDCHESTER.	GAT	ION,
nutary bbruary arch arch arch arch ya	£ r. d. £ 45 3 4 14 45 3 4 25 3 4 4 55 3 4 4 55 3 4 4 55 3 4 4 55 3 4 4 55 3 4 4 55 3 4 4 55 3 4 10 45 3 4 4 5 3 4 5 3 4 5 5 5 4 5 5 5 5 5		8 4 4 0 5 0 5 0 2 12 6 22 10 0 0 1 0 0 0 4 0 0 0 0 0 10 0 0 0 0 0	£ s. d. 7 10 0 7 10 0	## & d. 0
1867.	CONDAMINE.		ROMA.	יטע י	RAIL.
anuary ebruary	\$ 4. d	a. d. d.<	£ 4. dl	£ & d. 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8	£ s. d. 0 5 0 0 5 0 10 5 0 10 5 0 2 0 0 10 15 0 3 0 0 11 0 7 6 0 10 0 0 5 0 10 0 0 48 12 6
1887.	BANANA.	ROC	KHAMPTON.	PILOT : (Keppe	TATION il Bay.)
ABBRATY ABBRATY ABBRATY ABBRATY ABBRATY BABRATY BABRA	£ s. d. £ 25 13 4 0 25 13 4 10 25 13 4 10 25 13 4 10 25 13 4 10 25 13 4 20 25 13 4 21 25 13 4 21 25 13 4 21 25 13 4 21 25 13 4 13 26 13 5 4 13 26 13 5 4 13 26 13 5 4 13 26 13 5 4 13 27 13 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 9 45 11 8	£ s. d. 1 17 0 0 15 0 14 2 7 2 1 0 8 0 0 0 20 4 0 18 5 0 18 5 0 18 5 0 0 10 0 14 16 3	£ a, d 2 10 0 7 10 0	& e. d 35 19 0 0 5 0 4 0 0 40 4 0
1867.	CLERMONT.		IACKAY.	пьоом	SEURY.
anuary obruary pril pril uno .	£ s. d. £	*, d.	£ k, d. 5 0 0 0 1 2 2 2 0 0 24 8 11 2 0 0 12 0 9 23 0 0 1 8 0 5 0 0 5 0 5 0	£ 5. d. 14 11 8 14 11 8 14 11 8 29 3 4 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8	£ s. d. 2 7 0 0 10 0 0 10 0 18 0 0 10 15 0 10 0 0 0 10 0 0 50 0

CLEVELAND.

Telegraph Stations throughout the Colony in each Month during the Year 1867.

PILOT STATION.

			The state of the s				
Salaries.	Contingencies,	Salaries.	Contingencies.	Salaries.	Contingencies.	Salaries,	Contingencies
£ a. d	& s. d. 21 10 2 8 14 6 0 10 0 1 2 0 3 15 0 1 0 0	£ & d. 7 10 0 7 10 0	£ & d. 0 5 0 28 17 0 15 9 6 4 12 6 1 13 0 1 10 0 38 1 0	& s. d 7 10 0 7 10 0	£ s. d. 0 2 6 28 0 10 14 0 0 5 0 0 1 10 0 1 0 0 38 0 6	£ s. d.	£ s. d
10 0 0	0 5 0	7 10 0		7 10 0	British China, British China	8 6 8 8 6 8 8 6 8 8 6 8 8 6 8	110 15 1 0 8 0 1 10 0 0 5 0 0 13 0
10 0 0.		7 10 0	0 5 0 3 10 0	7 10 0	0 5 0 2 0 0		
40 0 0	36 16 8	30 0 0	94 3 0	30 0 0	89 18 10	41 13 4	113 11 1
нег	ADON.	700W	юнна.	WAR	WICK.	DA	LBY,
£ s. d. 7 10 0	£ s, d, 0 5 0 11 5 0 11 5 0 1 0 0 2 5 0 0 12 6 12 18 5 7 15 0	& s, d, 21 6 8 22 6 8 23 6 5 23 6 5 23 6 8 23 6 8 23 6 8 23 6 8 23 6 8 23 6 8 23 6 8 23 6 8 23 6 8 23 6 8	£ s, d, 17 1 0 23 5 0 29 7 9 24 7 8 47 0 11 35 14 2 4 0 0 26 14 9 32 6 1 7 9 6 0 5 0 41 2 1	£ e. d. 35 16 8 35 16 8 35 16 8 35 16 8 35 16 8 35 16 8 35 16 8 35 16 8 35 16 8 35 16 8 35 16 8 35 16 8 35 16 8	£ £. d. 0 15 0 0 15 0 11 14 0 15 17 2 1 0 0 19 10 8 15 0 0 2 0 0 16 15 0 18 0 0 0 15 0 31 7 7	£ 6, d, 30 10 8 30 16 8 30 16 8 30 16 8 30 16 8 36 13 4 26 13	## 6
90 0 0	37 5 11	350 19 9	318 13 11	430 0 0	133 9 5	336 13 4	132 15 4
HAWI	cwood.	TAR	00),	GAYN	CDAH.	MARYD	DROUGH.
£ s. d. 20 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8	6 k d 0 10 0 0 10 0 11 10 0 11 10 0 1 10 0 1 10 0 1 0 0 1 0 0 1 9 10 10 0 1 9 10 10 0 23 0 0 49 3 2 17 15 0 23 0 0	E s. d. 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	E t. d. 26 13 4 28 13 4 28 13 5 26 13 8 26 13 8 27 13 8 28 13 4 28 13 4 28 13 4 28 13 4 28 13 4 28 13 4 28 13 4 29 13 4 20 13 4 20 13 4 20 13 4 20 13 4 20 13 4	£ & d. 3 0 0 13 10 0 15 13 3 17 11 9 14 0 0 15 13 0 0 22 16 0 13 0 0 13 5 0 16 6 0	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	£ c. d 3 5 0 18 9 0 11 6 0 22 19 10 16 11 3 0 4 8 8 17 6 23 8 8 11 10 0 1 15 0 1 4 0
370 0 0	129 18 0	175 0 0	61 5 7	320 0 0	167 15 0	387 16 8	137 1 1
GLAR	STONE,	NARLD	DROUGH.	ST. LAV	VRENCE.	N	tillo.
£ s. d. 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8 30 16 8	£ s, d. 0 100 0 0 100 0 26 18 6 0 10 0 0 15 0 30 1 7 4 12 7 6 13 4 2 10 0 0 0 5 0 31 17 0	£ s. d. 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 10 0 12 10 0 12 10 0 12 10 0	£ a d. 0 10 0 0 4 15 0 12 17 0 30 10 0 16 16 0 5 7 6 17 13 4 41 16 8 16 9 0 3 3 0 12 0 0 161 17 6	£ 5, d. 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8 14 11 8	£ £ d. 0 10 0 0 0 10 0 0 10 15 0 0 17 2 10 15 0 30 0 0 0 20 10 0 0 15 0 21 0 0 105 2 2	£ s. d. 22 0 0 225 0 0 0 25 0 0 0 25 0 0 25 0 0 25 0 0 25 0 0 25 0 0 25 0 0 25 0 0 25 0 0 26 0 0 27 0 0 28 0 0 0 28 0 0 0	2
во	WEN.	TENTE (Repeatin	RFIALD g Station).	BRISBANK SIG	NAL STATION.	10	PATÉ
£ \$\mathscr{k}\$ d. 26 13 4 26 13 4 26 13 4 26 13 4 26 13 4 26 13 4 26 13 4 26 13 4 26 13 4 26 13 4 26 13 4 26 13 4 26 13 4 26 13 0 25 0 0 25 0 0 50 0 0	£ s. d. 1 7 0 4 1 0 7 14 0 15 8 6 5 0 0 15 0 0 22 14 0 2 9 9 54 18 0 3 0 0 0 15 0 0	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	£ & d	\$ 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 8 8 6 8 8 8 6 8 8 8 6 8 8 8 8 6 8	& *, d. 4 '7 6 0 '18 0 1 '0 0 3 12 0 0 9 6 0 12 0 20 17 10	£ £ d. 759 16 8 775 16 8 775 16 8 771 1 1 8 838 6 5 749 15 0 774 15 0 783 1 8 808 18 4 703 1 8 778 10 0 877 11 8	£ 5, d 133 9 4 237 19 4 498 12 7 392 9 1 207 2 5 518 18 9 9 288 19 0 287 7 8 490 4 0 238 18 3 133 13 8 8 672 18 2
313 6 8	184 16 6						

Table No. III.

RETURN showing Total Amount of Collections, Number of Messages transmitted, and Amount Expended in Salaries and Contingencies, at the various Telegraph Stations, during the year 1867.

			RI	CEIPTS.					
STATION.		CASH.	VALU	E "O.H.M.S."		TOTAL,		EXPENDITURE.	
Siation,	No. of Messages.	Amount.	No. of Messages.	Amount.	No. of Messages.	Amount.	SALARIES.	CONTINGENCIES.	TOTAL
		£ s. d.		£ s. d.	Terror.	£ s. d.	£ s. d.	£ s. d.	£ s. d.
		£ s. d.		£ s. d.		E 8. a.		(CASCO 2000 CO)	
Superintendent's Office	***				***		1,220 0 0	79 18 0	1,299 18 (
Brisbane	12,317	3,589 12 5	4,277	1,557 9 11	16,594	5,147 2 4	1,056 0 0	666 5 10	1,722 5 16
Brisbane Signal Station							100 0 0	31 16 10 15 11 0	15 11
Lytton	49	7 4 3	152	36 12 8	201	43 16 11	40 0 0	36 16 8	76 16
Cleveland	180	22 13 6	18	3 11 2	198	26 4 8	40 0 0 30 0 0	94 3 0	124 3
Pilot Station (Moreton Island)	29	7 13 9	153	33 15 6	182	41 9 3	30 0 0	3 B 3 U	122 3
C 35			440	88 16 0	440	88 16 0	30 0 0	89 18 10	119 18 10
Goodna	48	7 10 11	19	4 5 3	67	11 16 1	41 13 4	113 11 1	155 4 5
Ipswich, and Ipswich	4.893	886 9 8	2,353	488 4 4	7.426	1,374 14 0	532 0 0	372 17 6	904 17
Railway	4,000	000 0 0	2,000	400 4 4	7,420	1,074 14 0	332 0 0	012 11 0	002 11
Grandchester	109	17 10 2	145	23 18 9	251	41 8 11	95 13 4	45 19 4	141 12
Gatton	99	12 16 4	163	27 1 0	262	39 17 4	90 0 0	10 7 6	100 7
Helidon	364	52 4 7	490	85 10 7	854	137 15 2	90 0 0	37 5 11	127 5 1
Toowoomba	3,588	705 19 10	1.544	396 10 8	5.132	1.102 10 6	350 19 9	318 13 11	669 14
Warwick	1,614	379 18 1	202	63 14 0	1,816	443 12 1	430 0 0	133 9 5	563 9
Tenterfield							380 0 0	12 10 0	392 10
Dalby	1,496	293 15 9	453	134 6 4	1,949	428 2 1	336 13 4	132 15 4	469 8
Condamine	542	91 6 91	147	34 11 0	689	125 17 9	175 0 0	110 3 0	285 3
Roma	1,336	342 16 7	428	167 12 9	1,764	510 9 4	333 6 8	135 18 2	469 4 1
Durah	135	29 7 8	6	1 11 10	141	30 19 6	175 0 0	48 12 6	223 12
Hawkwood	161	37 14 4	7	3 3 9	168	40 18 1	370 0 0	129 18 0	499 18
Taroom	382	89 19 7	132	76 16 10	514	166 16 5	175 0 0	61 5 7	236 5
Gayndah	837	205 13 1	148	47 3 2	985	252 16 3	320 0 0	167 15 0	487 15
Maryborough	1,811	486 11 2	453	156 16 1	2,264	643 7 3	387 16 8	137 1 1	524 17
Banana	336	78 4 1	85	34 18 11	421	113 3 0	320 0 0 543 5 0	105 10 7	425 10 ' 647 1
Rockhampton	4,937	1,587 5 1	1,109	422 19 9	6,046	2,010 4 10		40 4 0	50 4
Pilot Station (Keppel	3	1 0 2	64	10 14 10	67	11 15 0	10 0 0	40 4 0	20 4
Bay)	000			178 18 0		400 2 5	363 6 8	121 8 1	484 14 5
Gladstone Marlborough	860	.221 4 5	465		1,325	400 2 5 57 0 5	166 13 4	161 17 6	328 10 1
	142 349	32 11 3 92 16 4	86 89	24 9 2 34 6 1	438	127 2 5	175 0 0	105 2 2	280 2
	1.064	239 17 10	100	43 19 9	1.164	283 17 7	300 0 0	123 16 4	423 16
	377	103 3 7	63	28 8 8	440	131 12 3	68 15 0	31 5 8	100 0
	1.852	482 4 0	93	37 7 8	1.945	519 11 8	300 0 0	133 4 10	433 4 1
	100	19 1 7	6	0 18 4	106	19 19 11	175 0 0	92 17 0	267 17
	1,862	860 15 9	381	210 10 11	2,243	1,071 6 8	313 6 8	184 16 6	498 3
Bowen	2,002	000 10 0	991	220 10 11	-,-10	.,		THE RESERVE OF THE PERSON NAMED IN	
						15,444 6 2		4.186 12 3	13.681 2

Table No. IV.

NUMBER and VALUE of MESSAGES RECEIVED from other Colonies in each Month during the Year 1867.

					186	7.							Number of Messages,	Amov	III.
															. d.
January													673	307 1	
February													675	319 1	
March												111	676		6 2
April							3			C			588	273 1	
May			***			***							685	305 1	3 0
	***	***	***		***	***							475	212 1	5 4
June		•••		***	***	***	***	***	-	***			638		8 4
July	***	***		***	***			***	***				629	295 1	
August			***		***		***	***					593	253 1	
Septemb	er					***	***	***	***	***	***			302 1	
October	***	***						***		***		***	541		0 4
Novemb			***				***		***	***			554	247 1	
Decembe	r										***		542	21/ 1	s 2
			TAL									1000	7,269	£3,344	8 8

Table No. V.

RETURN of the Number of Miles of Telegraph Wire, Number of Stations, Messages Transmitted, Receipts (distinguishing between Cash and O.H.M.S. Business), and Expenditure, during the Year 1867.

Name of Line.	Number of Stations.	Number of Miles.	Messages Transmitted.	Recei discluding Busin	0.11.	M.S.	Cost Maintaini and Sta during th	ng L	18	Salaries during Yea	the	8270	Cash Re during Yea	the	8	Remarks.
				£	s.	d.	£	8.	d.	£	s.	d.	£	8.	d.	
Superintendence							79	18	0	1,220	0	0				Shipping, Meteoro
Southern Line	8	157	27,093	7,196	6	0	1,392	6	7	2,715	6	8	4,946	2	2	logical Telegrams, and Messages from Under
Northern Line	12	828}	19,981	5,804	16	8	1,641	0	9	3,525	18	1	4,459	13	6	Secretary, Treasury on Savings Bank busi-
Cape Moreton Line	5	95	1,021	200	6	10	268	6	4	200	0	0	. 37	11	6	ness, passed free on all lines.
Roma Line	2	1671	2,453	636	7	1	246	1	2	508	6	8	434	3	4	Savings Bank Mes-
Taroom Line	1	84	514	166	16	5	61	5	7	175	0	0	89	19	7	sages sent from any part of the Colony at
Maryborough Line	2	1431	3,249	896	3	6	304	16	1	707	16	8	692	4	3	uniform charge of 1s for each message.
Gladstone Line	1	891	1,325	400	2	5	121	8	1	363	6	8	221	4	5	Pilot Station, Kep-
Keppel Bay Line	1	781	67	11	15	0	40	4	0	10	0	0	1	0	2	pel Bay, opened 11th September. Clermont
Clermont Line	1	1081	440	131	12	3	31	5	8	68	15	0	103	3	7	opened 16th October.
Тотак	33	1,752}	56,143	£15,444	6	2	£4,186	12	3	£9,494	9	9	£10,985	2	6	

Table No. VI.

RETURN showing AMOUNT EXPENDED in each Month during the Year 1867.

														CONTIN	GEN	CIES.									
1967.		BALI	RIES		Inch Expen Sto			Maint and R			Fuel	, Lig and ater.		Tra	velli	ng ng,	Fo	rage		В	ent.		т	otal.	
		£	8.	d.	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.	£	8.	d.	£	s.	d
January	 	750	16	8	45	3	10	62	2	8	4	11	6	9	18	0				17	13	4	139	9	4
February	 	775	16	8	51	17	2	98	19	10	3	10	6	25	8	6				48	3	4	227	19	4
March	 	771	1	8	69	4	.2	170	18	1	30	6	6	31	5	6	160	0	0	36	18	4	498	12	7
April	 	838	6	5	109	13	8	147	4	8	8	3	9	28	16	6	50	0	0	48	10	6	392	9	1
May	 	749	15	0	39	8	2	146	15	11	2	2	0	30	13	0				78	3	4	297	2	5
June	 	774	15	0	138	14	10	86	15	1	34	4	6	9	6	0	200	0	0	49	18	4	518	18	9
July	 	824	15	0	102	6	0	74	16	2	8	19	6	27	4	0	20	0	0	35	13	4	268	19	0
August	 	783	1	8	155	7	7	67	4	7	3	0	6	4	5	0	13	6	8	48	3	4	287	7	8
September	 	808	18	4	46	0	2	71	6	0	39	9	0	25	9	6	208	4	4	99	15	0	490	4	0
October	 	763	1	8	86	. 8	11	74	2	0	14	3	0	38	11	0				25	13	4	238	18	3
November	 	778	10	0	37	14	0	30	0	0	3	5	6	7	0	0				75	13	4	153	13	8
December	 	875	11	8	124	2	4	124	15	7	38	14	3	14	16	0	230	0	0	140	10	0	672	18	2
TOTAL		9.494	9	9	1.002	-0	10	1,155	1	5	190	10	6	252	10	0	881	11	0	704	15	-	4,186	19	3

Table No VII

TABLE showing the STRENGTH and DISTRIBUTION of the STAFF of the TELEGRAPH DEPARTMENT, during the Year 1867.

		87.	ATION.					Superintendent.	Accountant.	Station Masters.	Operators.	Clerks,	Line Repairers in Charge.	Line Repairers.	Messengers.	Instrument Fitter.	Total.
Superintend	lent's Off	lce						. 1	1			1				1	
Brisbane										1	3	ī		1	3		1 5
Brisbane Si	onal Stat	ion									1						100
vtton											1						1
Cleveland											1						
Pilot Statio	n (Moret	on Island)								1				-		1
Cape Moret	on .				10000						1						10:
Hoodna					6 . 4						1					100	Title
pswich, an	d Inswig	h Railwa	v							1	1			1	1		100
randchest	er							-			1						100
atton											1						100
Telidon											1					100	
oowoomba										1				1	1		135
Varwick										1				1			150
enterfield	(Repeati	ne Station	1)								1	1					
Dalby										1				1			
Condamine										S.,			1				
toma										1		0000		1			138
urah	and the same											200	1		50.00		100
Iawkwood				200						1				1			1000
aroom .													1			85	100
dayndah										1				1	83	200	28
Laryborous	rh .									1				1			100
Banana	-						111			1		200	1	1	Series .	2000	
Rockhampt	on .									1	1			1	1		HSS.
ilot Statio	n (Kepp	el Bay)									1						133
ladstone										1	-			1			3
farlboroug	h .					-							1				
t. Lawrence													î				
ebo										1				1		5000	132
lermont									1	î			200	1			
Inckay									10000	î	E			1			
loomsbur													1				150
Bowen										1				1			100
	No.				22.00		366						-		000000		
		TOTAL		20.00				1	1	16	16	3	6	16	6	1	6

DEBIT AND CREDIT STATEMENT. Dr. Cr. 1867. £ s. d. 1867. £ £ s. d. £ s. d. s. d. By Cash paid into Treasury on account of Collections ... By Value of Messages on Her Majesty's Service ... To Total Expenditure-Salaries ... Contingencies 9.494 9 9 10.985 2 6 4.186 12 3 13.681 2 0 4.459 3 8 15,444 6 2 To Amount paid on account Intercolonial business— New South Wales of By Amount received on account of Intercolonial business— South Australia ... 1,634 13 11 Victoria 79 6 2 16 9 9 Victoria ... South Australia ... 16 9 9 1,717 14 8 61 19 3 To balance TOTAL ... 15.460 15 11 TOTAL 15,460 15 11

Table No. VIII.

R. O. BOURNE.

Accountant.

Certified Correct. W. J. CRACKNELL,

Superintendent of Electric Telegraphs.

Superintendent's Office, Brisbane, 18th June, 1868.

EXTENSION ACCOUNT-LOAN. DEBIT and CREDIT STATEMENT.

	-
s. d.	100
0 0	

	T 8. a.	35 S. a.		at at	8. d.	£	8. 6	1
o Amount expended on several			LOAN, 1863.					
Extensions—			By Amount voted for Construc-					
WORKS COMPLETED.			tion—					
			Toowoomba to Dalby	2,500				
Toowoomba to Dalby	2,644 11 10		Brisbane to Cape Moreton	3,000	0 0	0		
Brisbane to Cape Moreton	2,775 2 0		Dalby to Rockhampton, with					
General Extension Account, in-			Branch line to Maryborough	40,000				
cluding Supervision, Furniture,			Rockhampton to Bowen	40,000	0 (
Instruments, Stores, Wire, and						- 85,500	0	0
Insulators	23,310 2 9							
Second Wire, Ipswich to Too-								
woomba	556 7 0							
Dalby to Rockhampton	9,816 3 1							
Hawkwood to Maryborough	4,200 18 5		Control of the last of the las					
Rockhampton to Gladstone	2,332 15 8							
Rockhampton to Bowen	11,481 16 4							
Rent of Temporary Offices and								
Building Stations	1,829 10 2							
Exploration Route from East								
Coast to Burketown	3,682 11 5							
Nebo to Clermont	3,243 16 4							
Rockhampton to Keppel Bay	1,235 1 11							
		67,108 16 11						
Works in Progress.								
Maryborough to Woody Island	19 14 0							
Line for Railway purposes—								
Ipswich to Toowoomba	1.450 8 7							
Toowoomba to Dalby	423 5 1							
	100 0 1	1.893 7 8						
To balance		16,497 15 5						
							-	
TOTAL		85,500 0 0	TOTAL			85,500	0	0

R. O. BOURNE,

Accountant.

Certified Correct.

W. J. CRACKNELL,

Superintendent of Electric Telegraphs.

Electric Telegraph Department, Superintendent's Office, Brisbane, 1st June, 1868.