(1) Number of pages _____

(2) Date of repair _____

(3) Initials of the Referencer _____

TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

Revenue DEPARTMENT

G.O. No. / B.P. No: 2921	Press. / Mis.
Dated 24-9-1877	~~197~~ .

Not to be folded or roughly handled

Archives 1—10,006—19-4-79.

1/921

GOVERNMENT OF MADRAS.

REVENUE DEPARTMENT.

24th September 1877, No. 2,921.

Famine Relief.

Read the following paper:—

No. 643. Proceedings of the Board of Revenue, dated 10th September 1877, No. 4,205.

Read the following letter from R. DAVIDSON, Esq., Acting Collector of Kurnool, to C. A. GALTON, Esq., Acting Secretary to the Board of Revenue, dated 22nd August 1877, No. 776:—

With reference to paragraph 1, G.O., dated 5th June last, No. 1,897-B, communicated with Board's Miscellaneous No. 8,548, dated 13th idem, I have the honor to forward, herewith, the marginally-noted correspondence, which affords the further information obtained regarding the two irrigation projects therein alluded to.

1. Special Assistant Engineer's report on the Tallalingamdinnai Tank, with its enclosures.
2. Special Assistant Collector Mr. Gibson's letter, dated 31st April 1877, No. 535, with its enclosures.
3. Special Assistant Engineer's letter to Mr. Gibson, dated 9th July 1877, No. 124.

Enclosure No. 1.

Special Assistant Engineer's Report.

The Tallalingamdinnai Tank.—This is a very ancient tank, the history of which is lost in the antiquity of the past.

2. In its present state the tank is perfectly useless, as there are three larger breaches in the bunds. When these breaches occurred not even the oldest inhabitant in the neighbourhood can tell.

3. The tank was formerly fed by numerous hill-streams, the chief among them being Thoulavan. The principal breach was caused by this stream bursting the bund at A (*vide sketch*). The second, B, might have been caused by [illegible], as at this point the bank appears to be stronger and higher than anywhere else. The third breach at C might have occurred from the same cause, but I think it more likely that the bund *was cut* here, so as to allow a passage for a water-channel from one of the small hill-streams which formerly served to feed the tank to the Rudraveram Tank.

4. As originally constructed, the tank was formed by throwing up a huge earthen bund and facing the waterside with rough ashlar. In some places the bund is nearly 30 feet high, and the stones employed are of very larger dimension.

5. The earth-work of the bund has long since disappeared, and the ashlar work has consequently melted and great gaps and cracks in the bund appear every here and there. Moreover, the bund is covered with a dense jungle, and some of the trees appear to be over a hundred years old, which shows that the tank must have been in its present useless state for ages past.

ENCLOSURE No. 4.

STATEMENT showing the probable Extent of Land to be cultivated with Nunjah if the old tank Dhananicheruvu near Tallalingamdinnai, Sirwell Taluq, be restored.

No.	Village.	Extent to be cultivated with Nunjah.	Amount of Water-rate at 4 Rs. per Acre.
		ACRES. CTS.	RS. A. P.
1	Chinnakumbaloor	500 0	2,000 0 0
2	Velagalpally	154 20	616 13 0
3	Kondamoyapally	200 33	801 5 0
4	Rudraveram	450 0	1,800 0 0
5	Nagalaveram	1,203 47	4,813 14 0
6	Talalingamdinnai	992 22	3,968 14 0
7	Mandaloor	400 0	1,600 0 0
8	Muttaloor	300 0	1,200 0 0
9	Narasapuram	50 0	200 0 0
10	Alamoor	200 50	802 0 0
	Total ...	4,450 72	17,802 14 0

(Signed) A. RAMACHENDRA ROW,
Deputy Collector.

ENCLOSURE No. 5.

From J. PARRY SCOTLAND, Esq., C.E., Special Assistant Engineer, Section No. II, to E. GIBSON, Esq., Special Assistant Collector, Section No. II, dated Nundial, 9th July 1877, No. 124.

WITH reference to your memorandum, No. 919, dated 4th current, I have the honor to submit the following report regarding the two irrigation works alluded to therein.

1. *Dhananicheruvu.*—The bed of this tank is partly rocky and partly of a sandy nature. Its whole surface is densely covered with trees and shrubs, so much so that it was impossible for me to walk hundred yards in any one direction without cutting my way through. I attempted to make a survey of it, but with the limited means at my disposal I was not very successful. Indeed, to get a proper survey of the bed of this tank it would be necessary to organize a proper survey party.

2. The old bund of the tank, which is breached in some three or four places, would also require careful surveying, as on it grows a thick jungle of brushwood and large trees, which latter have made enormous fissures in the bund. The earth-work throughout appears to have sunk, or has been washed away, and will have to be renewed, and the new earth required for repairs will have to be obtained from some distance. To repair the bund it will be necessary to remove the stone revetment which exists at present to bring the earth-work to proper section, and then to newly revet the water-surface of the bund. The chief works on this tank will, however, be the masonry works, and these will have to be carefully designed before the work is commenced. The number of calingulas required and their discharging capacity will be one of the points to be settled beforehand, for I have no doubt the failure of the present tank was due to deficient waterway being allowed the calingulas.

3. On the whole I consider that this work should not be undertaken as a relief-work until it has been thoroughly surveyed (which will take some time), and the questions regarding revenue and sanitation are settled. The District Engineer, in a memorandum regarding this tank, remarks: "It is reported that the extent of land available for cultivation is smaller. The nature of the soil of the greater portion of the land under the tank appears to be not favorable for cultivation purposes, being sandy and rocky, and does not admit of improvement. A greater part of the adjacent land is sufficiently supplied with water from other tanks which are in good order. It is also feared that the fever which is now prevalent in that locality, owing to the extent of marshy land due to existing tanks, would be enhanced by increasing the storage of water by improving the Dhanani tank. It is further reported that the cost of clearing the existing jungle about will be a very high item. The questions to be settled before the restoration of this tank is taken up are as follows:—

A.—What extent of land is really available for cultivation, and what extent will really be cultivated?

6. If this tank is to be repaired, the following works will be necessary :—

(1.) Existing bund to be strengthened throughout by throwing up earthen supports behind.

(2.) Revetment to be repaired.

(3.) Two calingulahs or waste weirs to be built.

(4.) Three or four under-sluices.

(5.) Jungle on banks and bed of tank to be cleared.

(6.) A rough estimate of the pro[illegible]rking each of these items is herewith submitted. This estimate is m[illegible] a rough approximation to the truth, the quantities having been arrived at from approximate measurements taken during a hasty inspection of the tank. If the work is undertaken it will be necessary to prepare a more detailed estimate. This can only be done after correct survey and levels of the banks and bed have been taken. My present establishment being very limited, it was quite impossible for me to spare a man to prepare the required survey.

7. Famine coolies can be employed on works 1, 2, and 5, but I doubt whether it would be safe to allow such important works as 3 and 4 to be placed in their hands.

CHAGALMARRI,
19th March 1877.

(Signed) J. PARRY SCOTLAND,
Special Assistant Engineer.

ENCLOSURE No. 2.

From E. GIBSON, Esq., Special Assistant Collector, Section No. II, to R. DAVIDSON, Esq., Acting Collector of Kurnool, dated Sirwell, 31st (*sic*) April 1877, No. 535.

I HAVE the honor to forward, for your information, copy of a letter, dated 25th April, No. 115 (with its enclosures), from the Nundial Deputy Collector, communicating the result of his inquiries regarding the probable area which might be brought under wet cultivation by the restoration of the Tallalingamdinnai Tank. I am sending copies of these papers to the Special Assistant Engineer, who is now on the spot.

2. You will observe that the return expected by the Deputy Collector is Rs. 17,800, so that if Mr. Scotland's original estimate (Rs. 5,34,000) should prove approximately correct, the interest on the outlay will be only 3 per cent. I will, however, write again when, I get further information.

ENCLOSURE No. 3.

From A. RAMACHENDRA ROW, Deputy Collector of Nundial, to E. GIBSON, Esq., Special Assistant Collector of Kurnool, Section No. II, dated 25th April 1877, No. 115.

WITH reference to your letter, No. 343, dated 28th ultimo, I have the honor to state that I inspected the old tank called "Dhananicheruvu" near Tallalingamdinnai (Sirwell Taluq) on the 11th instant in company with the Tahsildar and some of the village officers of the adjoining villages. I discovered the ruins of two sluices.

2. I beg to enclose a rough sketch of the tank and of the villages likely to be commanded by it in the event of its restoration.

3. I also beg to forward a statement showing the area in each of the ten villages which may be irrigated by the tank, provided the water is stored at sufficiently a high level and there is no engineering difficulty, considering the relative position of the villages and some of the intersecting vagus or jungle-streams. These streams, which come from the Nallamalais, may cease to exist if the tank is thoroughly repaired. They will all be confined to the bed no sooner the breaches in the bund are closed.

4. It will appear from the statement that [illegible]kely to be commanded by the tank, if restored, is acres 4,450-72, liable to a water-rate of Rs. 17,802-14-0.

5. On the restoration of the tank the ayacut of several minor Government tanks (for instance Rudraveram, Tallalingamdinnai, Nagalavegam, &c.,) will be merged into that of the larger reservoir.

	Extent. A.	C.
1. Chinnakumbaloor	339	62
2. Kondamovapally	282	35
3. Rudraveram	338	35
4. Tallalingamdinnai	119	17
5. Nagalaveram	49	39
6. Alamoor	140	
Total ...	1,263	72

Including the ayacut of these several tanks, on which a wet assessment is now levied, the aggregate area under the large tank now about to be restored will amount to acres 5,714-44.

6. I beg to return the original enclosures (three) of your letter under reply.

A.—Considering the feverish nature of the locality, would the ryots continue for any length of time to cultivate under the tank? Is it not likely that they may abandon the tank after a time?

Aladalam Tank.—This tank is quite unsuited for a famine relief-work. All that it requires are masonary works, which would have to be carefully worked out and completed by skilled labor. Moreover, these works would be scattered over such a small area that I doubt whether more than 1,000 men could well be employed on it. The District Engineer, in his memorandum regarding this tank remarks: "The [illegible] said to be covered with thick jungle. It is expected that the cost of the restorative [illegible] figure. The land available for cultivation is large, but of very inferior quality. The locality is of [illegible] a nature as to deter ryot[illegible] ing upon the site for the purpose of tillage. It is probable that the tank was originally abandoned on account of the feverish nature of the locality, *vide* Questions *A* and *B* of the Dhanani Tank."

The District Engineer concludes with the remark: "The subject of these tanks occupied the attention of several Engineer Officers, but after consideration they were abandoned."

Copy forwarded to Collector with reference to this office letter, No. 535, dated 27th April 1877.

2. The undersigned is of opinion that the Dhanani heruvu (Tallalingamdinnai) deserves further investigation, and is by no means convinced by the arguments of the District Engineer. The Deputy Collector states that his estimate of probable return is the lowest possible. However, the rain which is now falling will, it may be hoped, render the work unnecessary.

(Signed) E. GIBSON,
Special Assistant Collector,
Section No. II.

Nallakalva,
27th July 1877.

SUBMITTED to Government with reference to the order quoted.

2. The two projects reported upon are clearly not suitable for relief-works for the reasons set forth in the Special Assistant Engineer's report. Further investigation, however, seems advisable with a view to the restoration of the ruined tanks at some future time; if the schemes should prove feasible and remunerative, any work which may be undertaken will, however, require professional direction and superintendence.

(True Copies and Extract.)

(Signed) C. A. GALTON,
Acting Secretary.

No. 644. ORDER THEREON, 24th September 1877, No. 2,921.

Miscellaneous.

THE projects must be abandoned as relief-works.

(True Extract.)

(Signed) J. H. GARSTIN,
Additional Secretary to Government.

To the Board of Revenue.
" the Financial Department.
" the Public Works Department.

Ed. A. F. Goodall.

Govt. of {1877} Madras.

REVENUE.

P.

THE BOARD OF REVENUE,

&c., &c., &c.

Dated September 24th.

Received 27th.

Encl.

G.O. 2146 September 1877, No. 2,921.

SEPTEMBER.

Nos. 643-644.

FAMINE RELIEF, No. 1,962.

Irrigation Projects in the Kurnool District.—Stating that the two—referred to in the Proceedings of the Board of Revenue, No. 4,205, of the 10th September 1877, should be abandoned as unfeasible.

No. 538 / 1877

Kurnool District
Spl. Asst. Collr's Office
Camp Giddalur
31st April 1877 (sic)

From

The Spl. Asst. Collector
Kurnool, Section No. II

To The A.S. Collector, Kurnool.

Sir,

I have the honor to forward for your information copy of a letter of 25th April No. 115 (with its enclosures) from the Mandal Deputy Collector communicating the result of his enquiries regarding the probable area which might be brought under wet cultivation by the restoration of the Tallalingandanni Tank. I am sending copies of these papers to the Spl. Asst. Engineer who is now on the spot.

2. You will observe that the returns expected by the Deputy Collector is Rs 17,800; so that if Mr. Scotland's original estimate

Rs 5,34,000/- should prove approximately correct the interest on the whole will be only 3 per cent. I will however write again after I get further information.

Yours
(Sd) E. Gibson
Asst Secy

(True Copy)
(Sd) C. S. Venkatachar
Asst Secy to Govt
Govt Central Press

(True Copy)

[illegible]
Asst Secretary

5/
1921

Statement showing the probable extent of land to be cultivated with Anaipah if the old Tank Dhanasi Cheruvu near Tallakingam Drivi Cuttell Tahsy be restored.

No	Village	Extent to be cultivated with Anaipah	Amount of water to be supplied Rs per Acre		Remarks.
1	Chinna Kambhalur	500	—	2000 — —	
2	Velagalpally	154	20	616 13 —	
3	Kondamagapally	200	33	801 5 —	
4	Rudravaram	450	—	1800 — —	
5	Nagalavaram	1203	47	4813 14 —	
6	Tallakingamdrivi	99	222	3968 14 —	
7	Mandaloor	400	—	1600 — —	
8	Muttalloor	300	—	1200 — —	
9	Narasapuram	50	—	200 — —	
10	Alamoor	200	50	802 — —	
	Total	4450	217	8024 14 —	

(Sd) Ramachandra Row
Deputy Collector

(True copy)
(Sd) C. J. Knox
Spl. Asst. Collr
for the Collector

(True copy)

A. J. Cotton
Asst Secretary

Encl
7/169

Proceedings of Court
Present Field Off
See? 15 Cyn 2nd R.D
Encl 10
September 1877.

Read G.O. 24 Sept 1877

L 1643

Revenue Depart

Proceedings of the Boa
of Revenu
Dated 19th September
Re
From The Sr. Collector of Kurn
To The Secretary to the
Board of Revenue
Madras.
Sir,
With reference to par
Mg. C. of 5th June last No. 1897/
communicated with Boar
Revs. No. 8548 of 13th Inst, I ha
the honor to forward herewi
the marginally noted corres-
pondence which affords the
further information
regarding the two Irrigation
Projects therein alluded to.

Kurnool
Collr's Office
22nd August 1877

I have &c
(Sd) C. J. Cro
Spl Asst

× 1. Spl Asst Engineer's report on the Tallaingan dams Tank with its enclosures
2- Spl Asst Collr's Dr Gibson's letter of 31st April '77 No 535 with its enclosures
3. Spl Asst Engineer's letter to Mr Gibson of 9th July 1877 No 124

Enclosure with Board's Rev Ltr dated 19th September 1877

Rec'd 7th Sept 1877

Read 10th Sept 1877

Read 13th Sept 1877

submitted to Government with reference to the order quoted.

2. The two projects reported upon are clearly not desirable for [redacted] Engineer's report. Further investigation however seems advisable with a view to the restoration of the ancient tanks at some future time, if the schemes should prove feasible and remunerative any work which may be undertaken will however require professional direction and superintendence.

(True Copy & Extract)

Ag Secretary

To The Asst. Sec. to Govt. R.D.
with 2 sketches to be returned & Copies of 5 enclosures.

mk

Special Asst. Engineer's report

The Tillalingandinnai Tank.

This a very ancient tank, the history of which is lost in the antiquity of the past.

2. In its present state the tank is perfectly useless, as there are three larger breaches in the bunds. When these breaches occurred not even the oldest inhabitant in the neighbourhood can tell.

3. The tank was formerly fed by numerous hill streams, the chief among them being Thonnavan. The principal breach was caused by this stream bursting the bund at A (vide Sketch). The second B might have been caused by a leakage as at this point the bank appears to

to be stronger & higher than
anywhere else. The third
breach at C might have
occurred from the same cause
but I think it more likely
that the bund was cut here,
so as to allow a passage
for a water channel from
one of the small hill streams
which formerly served to
feed the tank to the Pudravanam
work.

As originally constructed
the tank was formed by
throwing up a huge earthen
bund, & facing the waterside
with rough ashlar. In some
places, the bund is nearly 30
feet high and the stones em-
ployed are of very large di-
mension

7. The earthwork of the bund has

has long since disappeared
the ashlar work has conse-
quently melted & great gaps
& cracks in the bund appear
every here & there. Moreover
bund is covered with a dens
jungle & some of the trees
appear to be over a 100 years
old which shows that the tan
must have been in its pre-
sent useless state for ages
past.

6. If this tank is to be repaired
the following works will be
necessary

1. Existing bund to be strengthened throughout by throwing up earthen supports behind.
2. Revetment to be repaired
3. Two Calingulahs or waste weirs to be built.
4. Three or four under Sluices.

5. Jungle on banks & bed of tank to be cleared.

6. A rough estimate of the probable cost of working each of these items is herewith submitted. This estimate is merely a rough approximate to the truth, the quantities having been arrived at from a approximate measurements taken during a hasty inspection of the tank. If the work is undertaken it will be necessary to prepare more detailed estimates. This can only be done after correct survey & levels of the banks & bed have been taken.

My present establishment being very limited it may quite impossible for me to spare a man to prepare the required surveys.

8. Famine coolies can be employed on works 1, 2 & 5, but I doubt whether it would be safe to allow such important works as 3 & 4 to be placed in their hands.

Camp. Chagalmari 19th March 1877.

(Sd) J. Barry Scotland
Apl. Asstt. Engineer

(True Copy)
(Sd) E Glen
Spl. Asst Collr.

(True Copy)
(Sd) C. J. Kennedy
Spl. Asst. Collector
for the Collector

(True Copy)

A. Secretary

No 3

F. 7869

Enclosure in
Bois Pres.t to the add.
Sec.y to Govr. R.D
dated 10th
September 1777

Recd. 26th Sept. 1777

Kurnool Collector's Office
Nundial 25th April
1877

No 115.

From

A. Ramachandra Row
Deputy Collector of Kurnool
Nundial

To E. Gibson Esquire
Special Asst Collector
Kurnool
Section No II.

Sir,

With reference to your letter No 343 of 28th Ultimo, I have the honor to state that I inspected the old tank called "Dhanami cheruvu" near Tallakippam Dinnai (Siruell Taluq) on the 14th instant in company with the Tahsildar & some of the Village Pieces of the adjoining villages I discovered the remains of two sluices.

2. I beg to enclose a rough sketch of the tank & of the villages.

Rec'd 1877 Dept
F No 7669

Proceedings of the
Board of Education
Dated
September 1877
Rec'd

No 7

Submitting to Govt
letter from the Collr
of Kurnool submitting information
regarding custom
Irrigation projects.

2921-877

villages likely to be command-
ed by it in the event of
its restoration

3. I also beg to forward a
statement showing the
area in each of the 10
villages, which may be
irrigated by the tank, pro-
vided the water is stored
at sufficiently a high level
& there is no engineering diff-
iculty, considering the rela-
tive position of the villages
& some of the intersecting
vagus or jungle streams. These
streams which come from
the Nallamalas may cease
to exist, if the tank is thorough-
ly repaired. They will all be
confined to the bed; no sooner
the

the breaches in the tank
are closed.

4. It will appear from the
statement that the area
likely to be commanded by
the tank, if restored, is acres
(4,450.72) liable to a water
rate of Rs (17802-14-0).

(5) On the restoration of the tank
the ayacut of several minor
Government tanks (for instance
Reddiareeram, Tallalingamdimai,
Nagalaneeram &c) will be merged
into that of the larger reser-
voir.

Including the ayakut of these
Several tanks
on which a wet
assessment is now
levied, the aggre-
gate area under
the large tank now
about to be restored
will amount

	Extent
1. Chinnakumbalor	339.62
2. Kondamayapally	282.35
3. Reddiareeram	333.35
4. Tallalingamdimai	119.17
5. Nagalaneeram	49.39
6. Alamoor	140.
Total	1263.72.

13
2921.

amount to acres 5714.44

6. I beg to return the original enclosures of your letter under reply. x 3

I have &c.
(Sd) A. Ramachendrarow
D.C. Collector

(True copy)
(Sd) E. Gibson
Spcl. Asst. Coll.

(True Copy)
(Sd) C. J. Knox
Spl. Asst. Coll.
for A.C. Collector

(True Copy)

A. Secretary.

Spel Asstt Engineers
Office
Camp Trandal
9th July 1877

No 124.

From

The Spel Asstt Engineer
No 2 Section

To

The Spel Asstt Collector
No 2 Section

Sir,

With reference to your memo No 9197 4th Current, I have the honor to submit the following report regarding the two Irrigation works alluded to therein.

1. Daman Cherruvo. The bed of this tank is partly rocky & partly of a sandy nature. Its whole surface is densely covered with trees & shrubs so much so that it was impossible for me to walk 100 yards in any one direction without cutting my way through. I attempted to make a survey of it, but with the limited

Encl 4
F. 7669

Enclosure in BDO
Prot. & Encl. to Dist. Lee?
to Govt. BD
Dated 10th
September 1877.

Rec'd 6-24 Sept 77
L L & S

limited means at my disposal, I was not very successful - Indeed to get a proper survey of the bed of this tank it would be necessary to organize a proper survey party.

The old bund of the tank which is breached in some three or four places would also require careful sur; ... jungle of brushwood & large trees, which latter have made enormous fissures in the bund. The earth-work throughout appears to have sunk or has been washed away & will have to be renewed & the new earth required for repairs will have to be obtained from some distance to repair the bund it will be necessary to remove the stone revetment which exists at present, to bring the earthwork to proper section & then to newly revet the water surface of the bund. The chief works on this tank will however be the masonry works and these will have to be carefully designed before the work is commenced. The number of Caliyulas required and their discharging capacity will be one of the points to be settled beforehand. For, I have no doubt the failure of the present tank was due to deficient waste way having allowed the Caliyulas.

On the whole, I consider that this work should not be undertaken as a relief

relief work, until it has been thoroughly surveyed (which will take some time) & the questions regarding revenue & sanitation are settled. The District Engineer in a memorandum regarding this tank remarks (1) It is reported that the extent & land available for cultivation is small. The nature of the soil of the greater portion of the land under the tank appears to be not favorable for cultivation purposes being sandy & rocky & does not admit of improvement. A greater part of the adjacent land is sufficiently supplied with water from other tanks which are in good order. It is also feared

that the fever which is now prevalent in that locality owing to the extent of marshy land due to existing tanks would be enhanced by increasing the storage of water by improving the Bacane Tank. It is further reported that the cost of clearing the existing jungle about will be a very high item. The questions to be settled before the restoration of this tank is taken up are as follows:- A. What extent of land is really available for cultivation & what extent will really be cultivated.

B. Considering the famish nature of the locality would the ryots continue for any length of time to cultivate under

under the Tank? Is it not likely that they may abandon the tank after a time?

Kholalam Tank. This tank is quite unsuited for a famine relief work. All that it requires are masonry works, which would have to be carefully worked out and completed by skilled labor. Moreover these works would be scattered over such a small area that I doubt whether more than 1000 men could well be employed on it. The District Engineer in his Memorandum regarding this tank remarks "the bed of the tank is reported to be covered with thick jungle. It is expected that the cost of the restoration will be large. The land available for cultivation is large but of very inferior quality. The locality is of so feverish a nature as to deter ryots from entering upon the site for the purpose of tillage. It is probable that the tank was originally abandoned on account of the feverish nature of the locality". Not withstanding this I consider the Tank should be restored.

Yours faithfully,
(Sd) D. Parry Scott
Capt.
Asst. Engineer

Copy

Copy forwarded to collector
with reference to this Office
letter No 535 of 27th April 1877.

The undersigned is of opinion
that the Damane Cherenoo
(Toccaligum Diniai) deserves
further investigation and
is by no means convinced
by the arguments of the
District Engineer. The D.C. could
state that his estimate of
probable return is the
lowest possible. However
the rain which is now
falling will, it may be hoped
render the work unnecessary.

Kurnool & Spl Asst
Coll's Office
Camp: Hallakalva
dated 27th July 1877

Sd/ E. Gibson
Spl Asst to Coll
Section No II

To the A.C. Coll. of Kurnool

(True Copy)
(Sd) C.J. Knox
Spl Asst to Coll
& ex officio

for A.C. Collector
(True Copy)

H.G. Cotton
A. Secretary



Enclosure in
Bro's Pro? 8 Dec
and Sec? & Sylvs
No
dated "
September 1877

Rec'd 6 & 11 Sept 77
Ans Ltr 3 –

20
2921

Muttaloor

Narasapuram

Alumoor

Bandla

Break

Mukunda
heram hamlet
of alamoor

Break

Old
River

Sonta

Deputy Collector