

1460

Govt. of 1876 Madras.

PUBLIC WORKS.

Varf

15/1/81

G.O. 19/2/1896 No. 181.2.

Minor Works

The proposals of the Chief Engineer  
for Irrigation that certain  
works <sup>belonging to the Alankazanjank System</sup> be transferred  
to the list of - for which  
Capital or Revenue Acre  
are kept. P. W. D., North  
Arcot Dist., Approved

110/6

22/2/81



P. W. CURRENT No. 1460

His Excellency the Governor

Transfer of certain works  
belonging to the Aliabad Anicut Sys-  
tem transferred to the list of Minor  
Works, P.W.D. North Arcot District.

*Consd 7 (Hlan)*  
*Recd: 12.2.56*

*No. 407 Id 6-7-87 ✓*  
*" 397 Id 2-5-93 ✓*

*8*

*Issue*

*Recd*

*H. B. 15/2*

*152-56*

*H.E. 13/2. R 15/2*



No. 241 A  
S. C.

D. P. W.

North Arcot Division Office

Camp 18<sup>th</sup> September 1890

Despatched 22<sup>nd</sup> Sept. 1890

From Major G. C. Rawdon R.E.

Executive Engineer

North Arcot Division

To

The Superintending Engineer

Tiruchirappalli

Sir

I have the honor to submit herewith

1. A tracing showing the tanks under the Aliyabad Anicut

2. A list of these tanks

3. A statement showing particulars of cultivation  $W^u$   $W^u$  under these tanks.

The whole of the system of tanks under the Aliyabad Anicut is in a very unsatisfactory condition.

Most of the tanks as shown by the statement are in very bad repair, and a great deal of land is available for wet cultivation and would be cultivated as such were water available.

The statement shows that 310 acres of land



land could be cultivated, wet in addition to that now irrigated if the main channel were improved, the tanks repaired and the four last tanks in the statement connected with the system.

2. The water supply is ample for all this additional cultivation as the ~~Tassar~~ river rising in the Javadi hills has in most years a plentiful supply of water.

3. Of the 17 Tanks now supplied by the Anicut only 3 are classed as Imperial works. Of the four which it is proposed to connect with the Anicut two are Imperial

I request that you will move the Chief Engineer for Irrigation to—allow the remaining 14 tanks now belonging to the Alijabad Anicut System together with the two Minor tanks proposed to be connected with it to be classed as Imperial. Their names and Ayacuts are given below.

1. Vellur Tyenthangal — acres 104.97

2. Parvadi Agaram Tank — acres 100.72
3. Alijabad Small Tank — " — 197.27
4. — Do. — Polenthangal — " — 81.40
5. — Do. — Attithangal — " — 28.39
6. — Do. — Puthery — " — 60 ayacut
7. Enduambadi Tank — " — 81.29
8. — Do. — Small Tank — " — 6.97
9. Narayamangalam Large Tank
10. — Do. — Small Tank — " — 76.57
11. Shuppakuram Tank — " — 187.66
12. Shankaranandul Tank — " — 88.68
13. Santavasal Tank — " — 42.72
14. Pinna Santavasal Tank — " — 60.73
15. Gudalur Large Tank — " — 181.48
16. — Do. — Puthery — " — 17.62.

Until these tanks are put under our charge the anicut system must remain in its present unsatisfactory condition and nothing can be done towards improving it.

4. The whole of the preliminary levels for the Anicut tanks have been run, they were taken some years ago under



under Mr. Ashpitel's Orders.

I have the honor to.

Signed) C. C. Rawson - Major A.E.  
Executive Engineer  
North Arcot Division

No. 3246.

Forwarded to the Chief Engineer  
for Irrigation for consideration and  
orders.

Enclosures 3

2 Statements,  
1 Sketch map.

W. B. Buntou

Colonel A.E.

Supg. Engineer I (rite)

12 October 1890.



From  
The Supy: Engineer

To  
The Chief Engineer  
P. W. DePatie



Dated 12<sup>th</sup> } October 1890.  
Recd - }

Encls 3

No. 3246.

Tanks under the Aliabad  
Ancient System to be  
closed as Superfluous

Enc. 6  
100/90  
Forwards a tracing and  
2 sets of

278/90

No 4572 16/10/90

S. P. V.

Tanks under the  
Aliabad Ancient-

No. 3246 12/10/90 from  
S. P. 5<sup>th</sup> Circle

Encls 3

"The scheme referred to  
by the P. W. DePatie  
to the Govt. Secy - C. Secy  
be proposed and sent  
on for sanction with  
the opinion of the  
Collector on the proposed  
transfer of the Ancient  
Tanks affected to  
charge of this Department,  
when if it seems  
advisable to sanction  
the transfer the  
transfer of the Tanks  
can be easily arranged  
for."

For 16/10/90



Statement giving information required for adding certain minor tanks in charge of Revenue Department to the list of tanks in charge of P. W. Department for which Capital & Revenue accounts are not kept.

| Tanks  | No. on the map | Source of supply | Name of group or system | Name of branch channels       | Name of tanks            | Average cultivation |         | Total of work of each group or system |         | Remarks.                                                                                                            |
|--------|----------------|------------------|-------------------------|-------------------------------|--------------------------|---------------------|---------|---------------------------------------|---------|---------------------------------------------------------------------------------------------------------------------|
|        |                |                  |                         |                               |                          | Area                | Revenue | Area                                  | Revenue |                                                                                                                     |
| Poleur | 233            | Seeyar River     | Aliyabad                | Main Channel                  | Aliyabad Large tank      | 690                 | 3400    |                                       |         | Already in charge of P. W. D.                                                                                       |
| "      | 233A           | "                | "                       | "                             | " Small tank             | 195                 | 937     | 885                                   | 4337    |                                                                                                                     |
| "      | 474            | "                | "                       | "                             | "                        |                     |         |                                       |         | It is called Vellom Pothang but the correct name is Vellier Large Tank                                              |
| "      | 231            | "                | "                       | Vellier branch chnl.          | Vellier Large tank       | 230                 | 884     | 230                                   | 884     |                                                                                                                     |
| "      | 231A           | "                | "                       | "                             | "                        |                     |         |                                       |         | It is called Aliyabad Eri Kuppan tank but the correct name is Aliyabad Eri Kuppan tank                              |
| "      | 475            | "                | "                       | Parnati agaram branch channel | Parnati agaram tank      | 95                  | 425     | 95                                    | 425     |                                                                                                                     |
| "      | 232            | "                | "                       | Eri Kuppan branch chnl.       | Aliyabad Eri Kuppan tank | 222                 | 1117    | 222                                   | 1117    | These two tanks are in charge of P. W. D. & they are now proposed to be connected with the Aliyabad Ancient system. |
| "      | 231A           | "                | "                       | "                             | "                        |                     |         |                                       |         |                                                                                                                     |
| "      | 231B           | "                | "                       | "                             | "                        |                     |         |                                       |         | These two tanks are in charge of P. W. D. & they are now proposed to be connected with the Aliyabad Ancient system. |
| "      | 231C           | "                | "                       | "                             | "                        |                     |         |                                       |         |                                                                                                                     |
| "      | 231D           | "                | "                       | "                             | "                        |                     |         |                                       |         | These two tanks are in charge of P. W. D. & they are now proposed to be connected with the Aliyabad Ancient system. |
| "      | 231E           | "                | "                       | "                             | "                        |                     |         |                                       |         |                                                                                                                     |
| "      | 226            | "                | "                       | "                             | "                        |                     |         |                                       |         | These two tanks are in charge of P. W. D. & they are now proposed to be connected with the Aliyabad Ancient system. |
| "      | 227            | "                | "                       | "                             | "                        |                     |         |                                       |         |                                                                                                                     |
| "      | 232B           | "                | "                       | "                             | "                        |                     |         |                                       |         | These two tanks are in charge of P. W. D. & they are now proposed to be connected with the Aliyabad Ancient system. |
| "      | 232C           | "                | "                       | "                             | "                        |                     |         |                                       |         |                                                                                                                     |
| "      | 232A           | "                | "                       | "                             | "                        |                     |         |                                       |         | These two tanks are in charge of P. W. D. & they are now proposed to be connected with the Aliyabad Ancient system. |
| "      | 232D           | "                | "                       | "                             | "                        |                     |         |                                       |         |                                                                                                                     |
| "      | 232E           | "                | "                       | "                             | "                        |                     |         |                                       |         | These two tanks are in charge of P. W. D. & they are now proposed to be connected with the Aliyabad Ancient system. |
| "      | 232F           | "                | "                       | "                             | "                        |                     |         |                                       |         |                                                                                                                     |

Hammur  
Supg: Engineer  
4<sup>th</sup> Circle.

Executive Engineer  
M. A. D.



No. 255  
J.

Supg. Engineer's office, A. J. P. S.  
Coimbatore, 27<sup>th</sup> October 1895.

From,

J. Hannan, Esq.,  
Supg. Engineer, A. J. P. S.

To,

The Chief Engineer  
for Irrigation.

Sir,

Enclosures  
1 Map.  
1 List.

Adverting to your memorandum  
No. <sup>V</sup>/<sub>45 NA</sub>, dated 16 October 1890 and with  
reference to para 4 of your memo. No. <sup>IV</sup>/<sub>58 NA</sub>  
of 14<sup>th</sup> June 1893, I have the honor to forward  
herewith a sketch map and a list showing  
the "minor Tanks" in connection with the  
Aliabad Aicut System and to request  
you will be good enough to obtain sanction  
of Government for adding them on to the  
list of works for which neither Capital nor  
Revenue accounts are kept in charge of the  
P.W. Department in the North West Division.  
2. It will be seen from the map and  
list that there are in all 19 minor tanks  
of which 13 are in charge of the Revenue  
Department, one in Arvi Jashir and  
the



the first 5 in charge of the P.W.D. Vellur Eyan Tangal, one of the 13 tanks will be abandoned being an insignificant pond, and its ayaent is included in Vellur Large Tank which was already included in the list as No. 231.

3. The Executive Engineer has reported that the transfer of the remaining 12 minor tanks to the charge of the P.W.D. has been approved of by the Collector, and he has submitted for sanction, after fully investigating the whole scheme, plans & estimates for repairs and improvements to the following 9 minor tanks ~~which are in need of~~ —

- (1) Parvatiagarani tank.
- (2) Kanakakaranandal tank.
- (3) Santhavasal Tank.
- (4) Sinna Santhavasal Tank.
- (5) Naranamangalam Tank.
- (6) Illuppakuram tank.
- (7) Aliabad Small tank.
- (8) Induvarubadi Tank
- (9) Aliabad Sholientangal tank

4. The first six tanks are affecting the Villupuram Sunkal Railway line

line and to bring them to their proper state of efficiency at once is most important.

50  
5. All estimates will be sanctioned on receipt of your approval and sanction of Government to the list now submitted, as the amount of each being <sup>is</sup> within my power of sanction.

I have the honor to be,  
Sir,

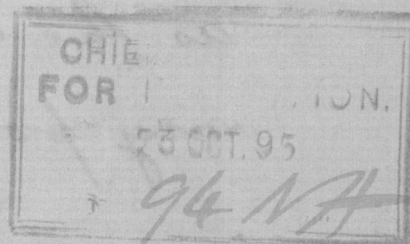
Your most obedt servant,

W. M. M. M.  
Supg. Engineer, & Circle.



From

The Supg. Engineer,  
4<sup>th</sup> Circle.



Dated 21<sup>st</sup> } October, 1895.  
Despatch " }

No 235  
J.

Enclos: 2.

Pls S. 2

1665/86

Chabad Ancient System.

Forwards sketch map  
& list showing the minor tanks  
in connection with the — request.  
approval & sanction of Govt.  
to the list.



Addenda to the list of "Minor Works for which neither Capital nor Revenue accounts are kept P.W.D."  
 Vide G.O. N-407, D. dated 6<sup>th</sup> July 1887.

| Talug | Number on the map | Source of Supply | Name of group or system. | Name of branch channels       | Name of tanks                      | Average Cultivation |         | Total of works of each group or system. |         | Remarks |
|-------|-------------------|------------------|--------------------------|-------------------------------|------------------------------------|---------------------|---------|-----------------------------------------|---------|---------|
|       |                   |                  |                          |                               |                                    | Area                | Revenue | Area                                    | Revenue |         |
| Polur | 231 A             | Prepariva        | Aliabad                  | Kaukarandul                   | Kaukarandul tank                   | 88                  | 488     |                                         |         |         |
|       | 231 B             | "                | "                        | "                             | Santhavasal tank                   | 42                  | 226     |                                         |         |         |
|       | 231 C             | "                | "                        | "                             | Siina Santhavasal tank             | 61                  | 271     | 191                                     | 985     |         |
|       | 231 D             | "                | "                        | Naranamangalam branch channel | Naranamangalam large & small tanks | 76                  | 448     | 76                                      | 448     |         |
|       | 231 E             | "                | "                        | Iluppakunam branch channel    | Iluppakunam tank                   | 185                 | 1110    | 185                                     | 1110    |         |
|       | 231 F             | "                | "                        | Parvatiagarum branch channel  | Parvatiagarum tank                 | 95                  | 425     | 95                                      | 425     |         |
|       | 232 A             | "                | "                        | Embudurambadi branch channel  | Aliabad Puttery tank               | 11                  | 45      |                                         |         |         |
|       | 232 B             | "                | "                        | "                             | Embudurambadi large tank           | 79                  | 532     |                                         |         |         |
|       | 232 C             | "                | "                        | "                             | Do - small tank                    | 10                  | 50      |                                         |         |         |
|       | 232 D             | "                | "                        | "                             | Aliabad St. John's tank            | 80                  | 373     |                                         |         |         |
|       | 232 E             | "                | "                        | "                             | Do - Ali tank                      | 25                  | 105     | 205                                     | 1105    |         |
|       | 233 A             | "                | "                        | Main Channel                  | Do - small tank                    | 195                 | 937     | 195                                     | 937     |         |

Quadrant. Buchanan Jt. R.R.  
 Chief Engineer for Irrigation

End



PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the

READ the following

*Quote* Endst: of the Supg: Engr: Fifth circle (H. E. NO: 3246 dated 12th October 90)  
*Quote* Memo to ----- DO ----- Fourth ----- (H. E. NO: 45. NA. dated 16th October 90)  
*Quote* Memo to ----- DO ----- DO ----- (H. E. NO: 58. NA. dated 14th June 1893)  
*Print letter only* Letter from ----- DO ----- DO ----- (H. E. NO: 235. I. dated 21st October 95)  
*Print with statement.* Endst: from the Chief Engr: for Irritn (H. E. NO: 40 I. dated 5th February 96)

Submitted to Government with a recommendation that the works shewn in the subjoined statement of addenda be transferred to the Public Works Department and numbered as shewn therein in the list of "Minor Works for which neither Capital nor Revenue accounts are kept, P. W. D." North Arcot Dist: communicated with G. O. NO: 407. I. dated 6th July 1887.

2. It is suggested that the statement of addenda be also printed separately and copies of it circulated to the officers concerned.

Order thereon: - No: 181 of 19 Feb 1896.

The proposals of the Chief Engineer for Irrigation are approved.

To The Chief Engr: for Irrigation.

" ----- DO ----- P. W. D.  
" Supg: Engineer, Fourth circle.  
" Examiner, Public Works Accounts  
" Revenue Department.

DESPATCHED  
20 MAR. 93

*For Print  
Keep type &  
statement - statement  
until further notice  
for ink*

*Page 1  
1660/86*

*Mr.*

*Mr.*

*Amended  
to 2*



P. W. CURRENT No. 1460

His Excellency the Governor.

Transfer of certain works  
belonging to the Aliabad Anicut Sys-  
tem transferred to the list of Minor  
Works, P.W.D. North Arcot District.

*Order 7 (Hlan)*  
*Order: 12.2.56*

*No. 407 Jajb-7-87 ✓*  
*" 399 Jajb 2-5-93 ✓*

*Issue*  
*Order*

*H. S. R.*

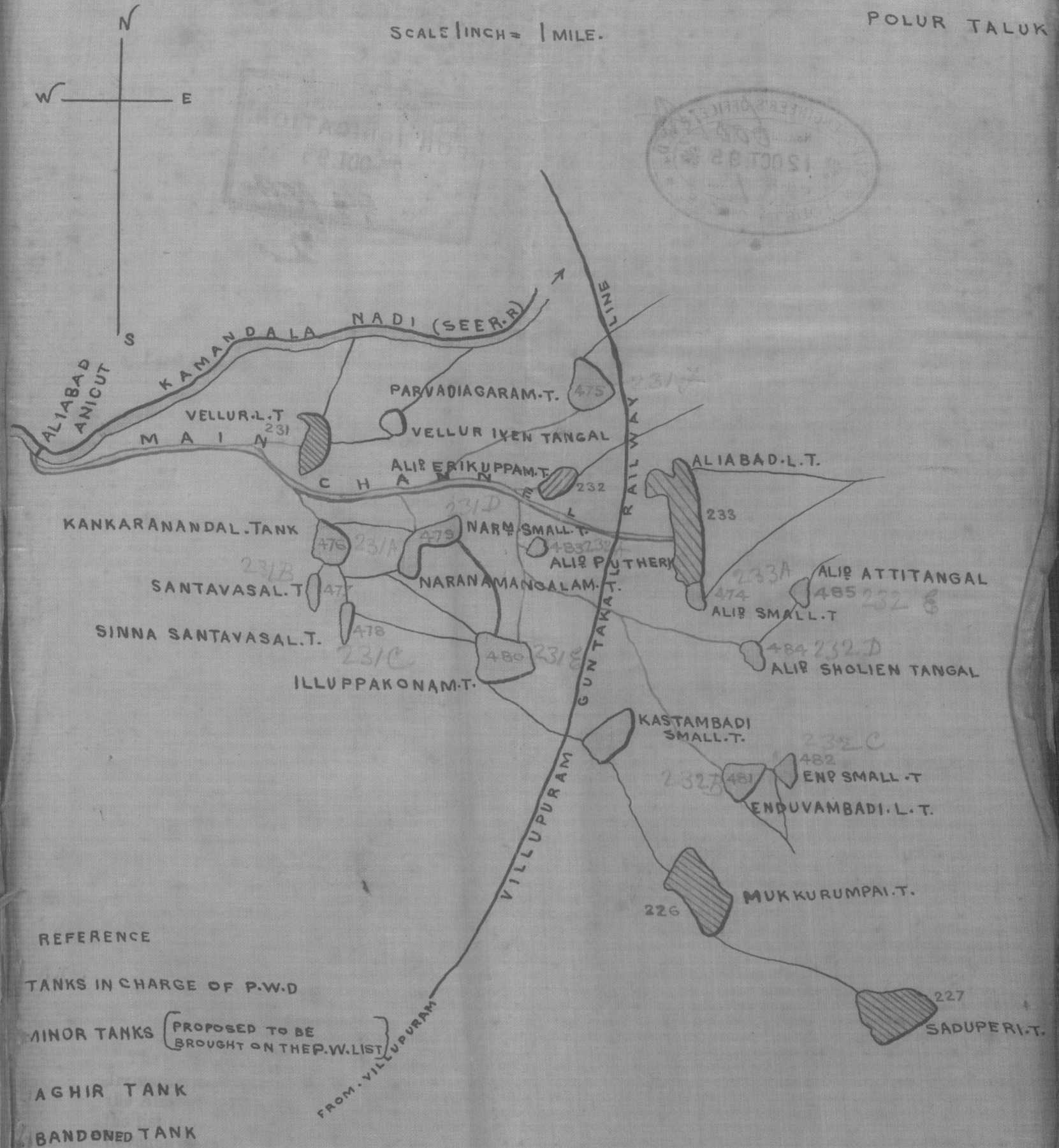
*15.2.56*

*H.E. 13/2. R 15/2.*

# SKETCH MAP SHOWING THE TANKS UNDER ALIABAD ANICUT SYSTEM

SCALE 1 INCH = 1 MILE.

4<sup>TH</sup> CIRCLE P.W.D.  
NORTH ARCOT DIV.  
POLUR TALUK



*Supg: Engineer*  
*H. S. R.*

*EXECUTIVE ENGINEER, N.A.D.*



Govt. of {1896} Madras.  
PUBLIC WORKS.

*Recd.*

*Encl*

G.O. No. 181 I., 19th Feb. 1896.

FEBRUARY.

## Minor Works

The proposals of the Chief Engineer for Irrigation that certain works belonging to the Aliabad anicut system be transferred to the list of — for which neither Capital nor Revenue accounts are kept, P.W.D., North Arcot district, approved.



No. 181 I, 1<sup>TH</sup> FEBRUARY 1896.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.

READ—the following papers :—

Endorsement of the Superintending Engineer, V Circle, dated 12th Oct. 1890, No. 3246.  
Memorandum to the " IV " " 16th " " 45 N.A.  
" " " IV " " 14th June 1893, " 58 N.A.

From J. HANNAN, Esq., Superintending Engineer, IV Circle, to the Chief Engineer for Irrigation, dated Coimbatore, 21st October 1895, No. 235 I.

Adverting to your memo. No. V/4 N.A., dated 16th October 1890, and with reference to paragraph 4 of your memo. No. IV/58 N.A. of 14th June 1893, I have the honour to forward, herewith, a sketch-map and a list showing the "minor tanks" in connection with the Aliabad anicut system, and to request you will be good enough to obtain sanction of Government for adding them on to the "list of works for which neither Capital nor Revenue accounts are kept in charge of the Public Works Department" in the North Arcot division.

2. It will be seen from the map and list that there are in all 19 minor tanks, of which 13 are in charge of the Revenue Department—one in Arni jaghir and the rest five in charge of the Public Works Department. Vellur Iyen tangal, one of the thirteen tanks, will be abandoned being an insignificant pond, and its ayacut is included in Vellur large tank which was already included in the list as No. 231.

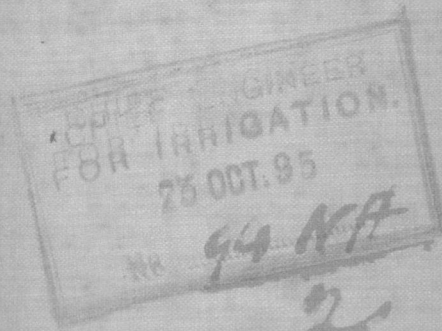
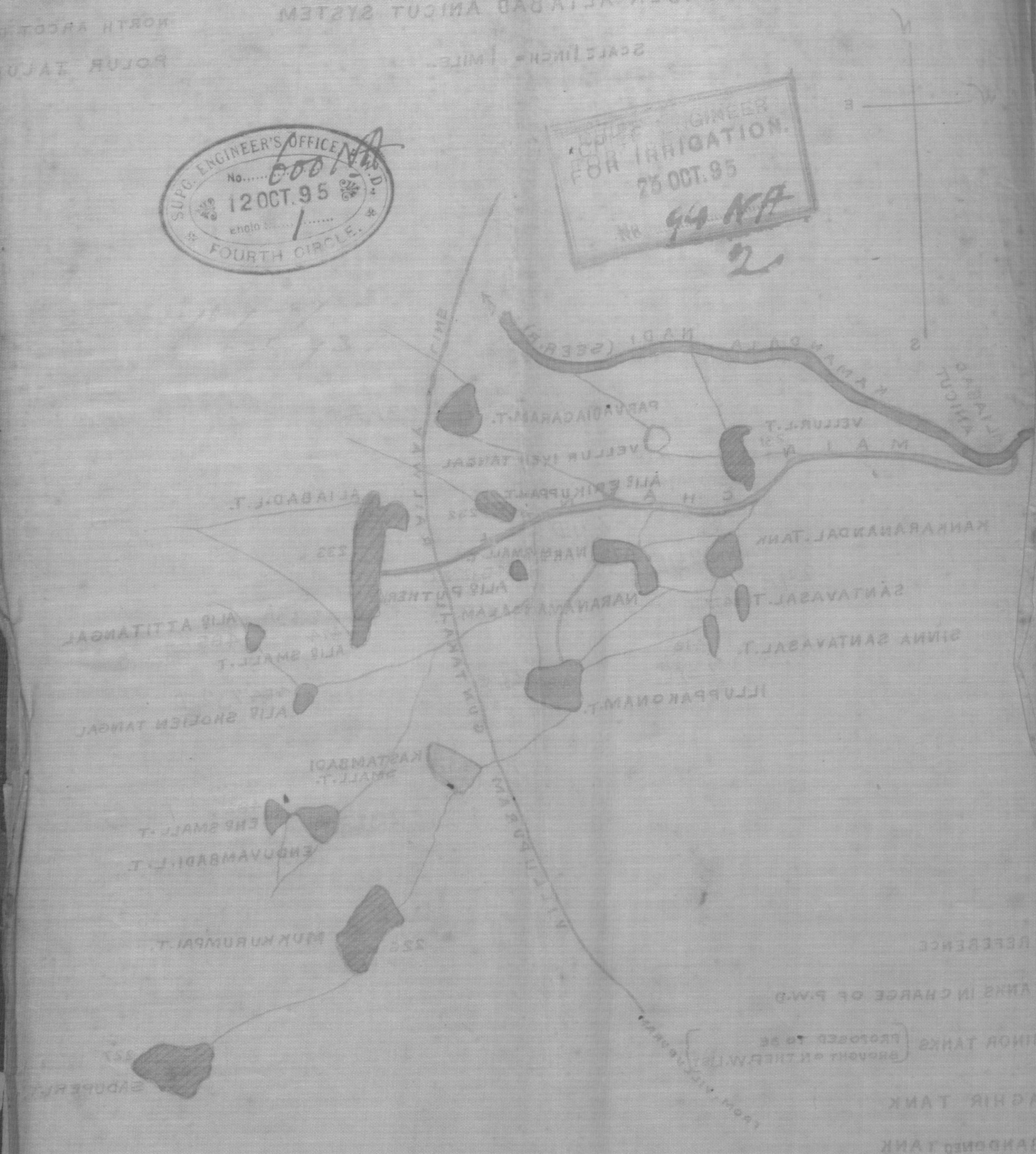
3. The Executive Engineer has reported that the transfer of the remaining twelve minor tanks to the charge of the Public Works Department has been approved of by the Collector, and he has submitted for sanction, after fully investigating the whole scheme, plans and estimates for repairs and improvements to the following nine minor tanks :—

- |                             |                                 |
|-----------------------------|---------------------------------|
| (1) Parvatiagaram tank.     | (6) Illuppakunam tank.          |
| (2) Kanakaranandal tank.    | (7) Aliabad small tank.         |
| (3) Santhavasal tank.       | (8) Enduvambadi tank.           |
| (4) Sinna Santhavasal tank. | (9) Aliabad Sholientangal tank. |
| (5) Naranamangalam tank.    |                                 |

4. The first six tanks are affecting the Villupuram-Guntakal Railway line, and to bring them to their proper state of efficiency at once is most important.

5. All estimates will be sanctioned on receipt of your approval and sanction of Government to the list now submitted, as the amount of each is within my power of sanction.

SKETCH MAP SHOWING  
THE  
TANKS UNDER ALIABAD ANICUT SYSTEM  
SCALE 1 INCH = 1 MILE





No. 181 I., 19TH FEBRUARY 1896.

## No. 40 I.

Submitted to Government with a recommendation that the works shown in the subjoined statement of addenda be transferred to the Public Works Department and numbered as shown therein in the list of "Minor works for which neither Capital nor Revenue Accounts are kept, P.W.D.," North Arcot district, communicated with G.O. No. 407 I., dated 6th July 1887.

2. It is suggested that the statement of addenda be also printed separately and copies of it circulated to the officers concerned.

(Signed) R. R. E. DRAKE-BROCKMAN, Col., R.E.,  
Chief Engineer for Irrigation.

5th Feb. 1896.

## ENCLOSURE.

ADDENDA to the list of "Minor works for which neither Capital nor Revenue Accounts are kept, Public Works Department"—vide G.O. No. 407 I., dated 6th July 1887.

| Taluk. | Number on the map. | Source of supply. | Name of group or system. | Name of branch channels.  | Name of tank.                           | Average cultivation. |          | Total of works of each group or system. |          |
|--------|--------------------|-------------------|--------------------------|---------------------------|-----------------------------------------|----------------------|----------|-----------------------------------------|----------|
|        |                    |                   |                          |                           |                                         | Area.                | Revenue. | Area.                                   | Revenue. |
| Polár. | 231-A              | Seeyar river.     | Aliabad anicut.          | Kanakaranandal channel .. | Kanakaranandal tank ..                  | 88                   | 488      | 191                                     | 985      |
|        | 231-B              | Do.               | Do.                      | Do. do.                   | Santhavasal tank ..                     | 42                   | 226      |                                         |          |
|        | 231-C              | Do.               | Do.                      | Do. do.                   | Sinna Santhavasal tank ..               | 61                   | 271      |                                         |          |
|        | 231-D              | Do.               | Do.                      | Naranamangalam channel .. | Naranamangalam large and small tanks .. | 76                   | 448      | 76                                      | 448      |
|        | 231-E              | Do.               | Do.                      | Illuppakunam channel ..   | Illuppakunam tank ..                    | 185                  | 1,110    | 185                                     | 1,110    |
|        | 231-F              | Do.               | Do.                      | Parvatiagaram channel ..  | Parvatiagaram tank ..                   | 95                   | 425      | 95                                      | 425      |
|        | 232-A              | Do.               | Do.                      | Enduvambadi channel ..    | Aliabad Putteri tank ..                 | 11                   | 45       | ..                                      | ..       |
|        | 232-B              | Do.               | Do.                      | Do. do.                   | Enduvambadi large tank ..               | 79                   | 532      | ..                                      | ..       |
|        | 232-C              | Do.               | Do.                      | Do. do.                   | Do. small tank ..                       | 10                   | 50       | ..                                      | ..       |
|        | 232-D              | Do.               | Do.                      | Do. do.                   | Aliabad Sholientangal ..                | 80                   | 373      | ..                                      | ..       |
|        | 232-E              | Do.               | Do.                      | Do. do.                   | Do. Allitangal ..                       | 25                   | 105      | 205                                     | 1,105    |
|        | 233-A              | Do.               | Do.                      | Main channel ..           | Do. small tank ..                       | 195                  | 937      | 195                                     | 937      |

(Signed) R. R. E. DRAKE-BROCKMAN, Col., R.E.,  
Chief Engineer for Irrigation.

ORDER—No. 181 I., dated 19th February 1896.

The proposals of the Chief Engineer for Irrigation are approved.

(True copy.)

Under Secy. to Govt., P.W.D.,  
Irrigation Branch.

To the Chief Engineer for Irrigation.  
" Chief Engineer, Public Works Department  
" Superintending Engineer, IV Circle.  
" Examiner, Public Works Accounts.  
" Revenue Department.

Fwd. T. K. Narayana Aiyangar.  
Spare Copies

Submitted to Government with a recommendation that the works shown in the subjoined statement of addenda be transferred to the Public Works Department and numbered as shown therein in the list of "Minor works for which neither Capital nor Revenue Accounts are kept, P.W.D.," North Arcot district, communicated with G.O. No. 407 I., dated 6th July 1887.

2. It is suggested that the statement of addenda be also printed separately and copies of it circulated to the officers concerned.

(Signed) R. R. E. DRAKE-BROCKMAN, Col., R.E.,  
Chief Engineer for Irrigation.

5th Feb. 1896.

ADDENDA to the list of "Minor works for which neither Capital nor Revenue Accounts are kept, Public Works Department"—vide G.O. No. 407 I., dated 6th July 1887.

| Taluk. | Number on the map. | Source of supply. | Name of group or system. | Name of branch channels.  | Name of tank.                           | Average cultivation. |          | Total of works of each group or system. |          |
|--------|--------------------|-------------------|--------------------------|---------------------------|-----------------------------------------|----------------------|----------|-----------------------------------------|----------|
|        |                    |                   |                          |                           |                                         | Area.                | Revenue. | Area.                                   | Revenue. |
| Polár. | 231-A              | Seeyar river.     | Aliabad anicut.          | Kanakaranandal channel .. | Kanakaranandal tank ..                  | 88                   | 488      | 191                                     | 985      |
|        | 231-B              | Do.               | Do.                      | Do. do.                   | Santhavasal tank ..                     | 42                   | 226      |                                         |          |
|        | 231-C              | Do.               | Do.                      | Do. do.                   | Sinna Santhavasal tank ..               | 61                   | 271      |                                         |          |
|        | 231-D              | Do.               | Do.                      | Naranamangalam channel .. | Naranamangalam large and small tanks .. | 76                   | 448      | 76                                      | 448      |
|        | 231-E              | Do.               | Do.                      | Illuppakunam channel ..   | Illuppakunam tank ..                    | 185                  | 1,110    | 185                                     | 1,110    |
|        | 231-F              | Do.               | Do.                      | Parvatiagaram channel ..  | Parvatiagaram tank ..                   | 95                   | 425      | 95                                      | 425      |
|        | 232-A              | Do.               | Do.                      | Enduvambadi channel ..    | Aliabad Putteri tank ..                 | 11                   | 45       | ..                                      | ..       |
|        | 232-B              | Do.               | Do.                      | Do. do.                   | Enduvambadi large tank ..               | 79                   | 532      | ..                                      | ..       |
|        | 232-C              | Do.               | Do.                      | Do. do.                   | Do. small tank ..                       | 10                   | 50       | ..                                      | ..       |
|        | 232-D              | Do.               | Do.                      | Do. do.                   | Aliabad Sholientangal ..                | 80                   | 373      | ..                                      | ..       |
|        | 232-E              | Do.               | Do.                      | Do. do.                   | Do. Allitangal ..                       | 25                   | 105      | 205                                     | 1,105    |
|        | 233-A              | Do.               | Do.                      | Main channel ..           | Do. small tank ..                       | 195                  | 937      | 195                                     | 937      |

(Signed) R. R. E. DRAKE-BROCKMAN, Col., R.E.,  
Chief Engineer for Irrigation.

ORDER—No. 181 I., dated 19th February 1896.  
The proposals of the Chief Engineer for Irrigation are approved.

Under Secy. to Govt., P.W.D.,  
Irrigation Branch.

To the Chief Engineer for Irrigation.  
" Chief Engineer, Public Works Department  
" Superintending Engineer, IV Circle.  
" Examiner, Public Works Accounts.  
" Revenue Department.

Fwd. T. K. Narayana Aiyangar.  
Spare Copies



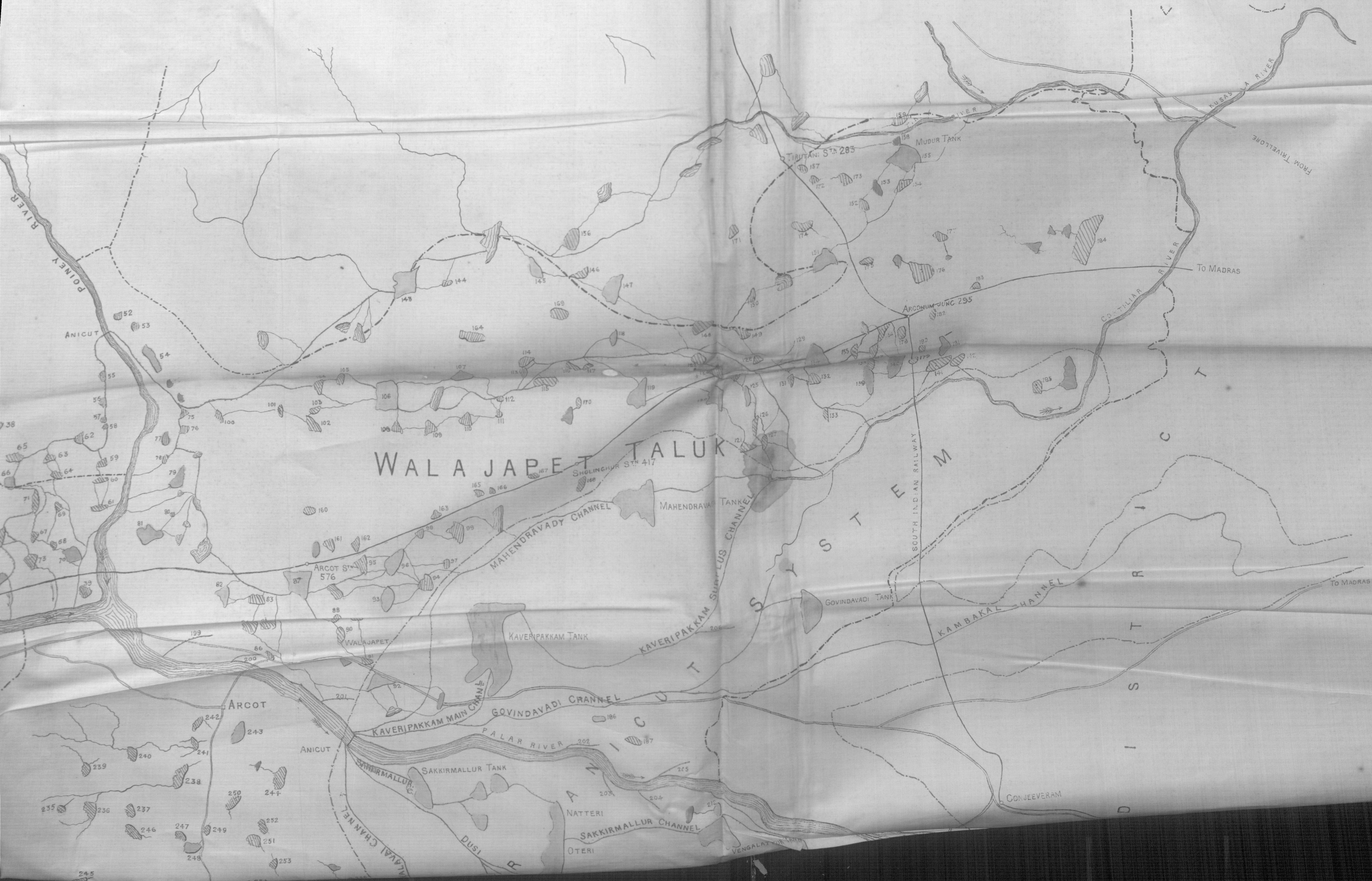
APPEND A to the list of "Minor works for which neither Capital nor Revenue Accounts are kept, P.W.D."—vide G.O. No. 407 I., dated 6th July 1887.

| Taluk. | Number on the map. | Source of supply. | Name of group or system. | Name of branch channels.          | Name of tank.                         | Average cultivation. |          | Total of works of each group or system. |          |
|--------|--------------------|-------------------|--------------------------|-----------------------------------|---------------------------------------|----------------------|----------|-----------------------------------------|----------|
|        |                    |                   |                          |                                   |                                       | Area.                | Revenue. | Area.                                   | Revenue. |
|        |                    |                   |                          |                                   |                                       | ACS.                 | RS.      | ACS.                                    | RS.      |
|        | 231-A              | Seeyar river.     | Aliabad anicut.          | Kanakaranandal branch channel ... | Kanakaranandal tank ...               | 88                   | 488      |                                         |          |
|        | 231-B              | Do.               | Do.                      | Do.                               | Santhavasal tank ...                  | 42                   | 226      |                                         |          |
|        | 231-C              | Do.               | Do.                      | Do.                               | Sinna Santhavasal tank ...            | 61                   | 271      |                                         |          |
|        | 231-D              | Do.               | Do.                      | Naranamangalam branch channel...  | Naranamangalam large and small tanks. | 76                   | 448      | 191                                     | 985      |
|        | 231-E              | Do.               | Do.                      | Illuppakunam branch channel ...   | Illuppakunam tank ...                 | 185                  | 1,110    | 185                                     | 1,110    |
|        | 231-F              | Do.               | Do.                      | Parvatiagaram branch channel ...  | Parvatiagaram tank ...                | 95                   | 425      | 95                                      | 425      |
|        | 232-A              | Do.               | Do.                      | Enduvambadi branch channel ...    | Aliabad Putteri tank ...              | 11                   | 45       | ...                                     | ...      |
|        | 232-B              | Do.               | Do.                      | Do.                               | Enduvambadi large tank ...            | 79                   | 532      | ...                                     | ...      |
|        | 232-C              | Do.               | Do.                      | Do.                               | Do. small tank ...                    | 10                   | 50       | ...                                     | ...      |
|        | 232-D              | Do.               | Do.                      | Do.                               | Aliabad Sholientangal ...             | 80                   | 373      | ...                                     | ...      |
|        | 232-E              | Do.               | Do.                      | Do.                               | Do. Allitangal ...                    | 25                   | 105      | 205                                     | 1,105    |
|        | 233-A              | Do.               | Do.                      | Main channel ...                  | Do. small tank ...                    | 195                  | 937      | 195                                     | 937      |

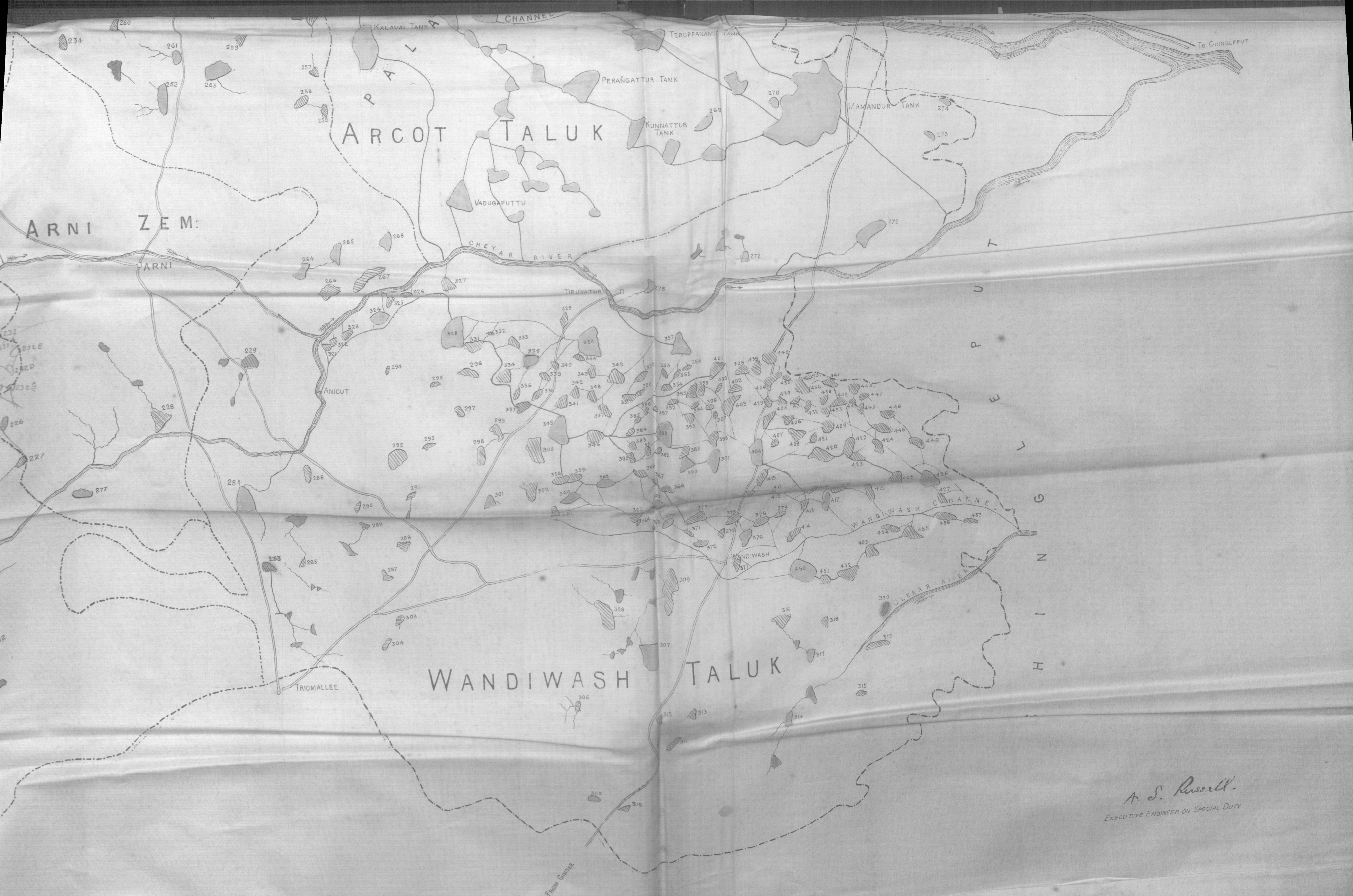
(Signed) R. R. E. DRAKE-BROCKMAN, Colonel, R.E.,  
Chief Engineer for Irrigation.











A. S. Russell.  
EXECUTIVE ENGINEER ON SPECIAL DUTY



*Office of the Chief Eng'g for Irrigation,  
Nepal, 1st May 1885.  
Supt. & Manager  
Government Lib. Press.*



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