# SELECTIONS FROM THE RECORDS OF THE BOMBAY GOVERNMENT. 

No. CCL.-New Series.

## PAPERS

belating to the

# REVISION SURVEY SETTLEMENT OF 171 GOVERNMENT VILLAGES 

OF THE

JámNer Táloka OF THE<br>\section*{KHÁNDESH COLLECTORATE.}


$3 \mathrm{Bm}_{\mathrm{m}}^{\mathrm{m}} \mathrm{b}$ aq:
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INDEX TO THE CORRESPOṄDEN'́̇E RELATING TO THE REVISION GURVEY SETTLEMENT OF $171^{\circ}$ GOVERNMENT VILLAGES OF tee Jámner táduka of tée khándesh collegtorate.


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## APPENDIX A.

Statement of Rainfall furnished.by the Director, Land Records and' Agriculture, Bombay.

W. S. TURNBULL,

Deputy Superintendent, Deccan Revenue Survey.

## APPENDIX B .

Stafietioal Table No. III,
Details of Cultivation, average of five years from A.D. 1885-86 to 1889-90.

| Districto | Survesed Villages. | Crops. | Parcyitag of Total Colinvafion of Govienemity and Iram hatids. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Total. | Kharlf, | Rabl. |
| 1 | 2 | 3 | 4 | 5 | 6 |
| Jamner Taluka of the Khindenh Collectorate. | 171 Government villages ... |  |  | Acres. | Acres. |
|  |  |  | 44.0 31.0 | 87,239 | $\ldots$ |
|  |  |  | 31.0 8.0 | 61,548 15,833 | $\cdots$ |
|  |  |  | 8.0 3.3 | 15,833 6,601 | ... |
|  |  |  | $2 \cdot 0$ | 3,948 | $\ldots$ |
|  |  |  | 0.7 0.3 | 1,450 | $\cdots$ |
|  |  |  | 0.3 0.3 | 809 580 | $\cdots$ |
|  |  |  | $0-2$ | 393 | $\ldots$ |
|  |  |  | 0.1 | 255 | ... |
|  |  |  | 0.1 | 234 | $\ldots$ |
|  |  |  | 0.2 | 320 |  |
|  |  |  | 0.3 | ... | 282 |
|  |  |  | $0 \cdot 2$ | $\ldots$ | 356 |
|  |  |  | 0.1 | ... | 197 |
|  |  |  | $0 \cdot 2$ | ... | 409 |
|  |  |  | $7 \cdot 6$ | ... | 15,168 |
|  |  |  | $100 \cdot 0$ | 1,79,010 | 19,486 |

W. S. TURNBULL,

Deputy Superintendent, Deccan Revenue Sarvey.

## APPENDIX C.

Statement showing the villages in which the principal weekly Bazars are held in the Jámner Táluka of the Khándosh Collectorate.

| Num- | Vuliagen. | Dent on which Barigr is held. | Wexily gamm. |  | Chiof Artiolee traded in. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Articlean | Amount. |  |
| 1 | 2 | 3 | 4 |  | 5 |
| 1 | Jamner ... | Thursday | All kinds of grain $\ldots$ <br> Grocerise $\ldots$ $\ldots$ <br> Cotton and yarn $\ldots$ <br> Cloth and clothes $\ldots$ <br> M iacellaneous ... $\ldots$ | Ri. <br> 800 <br> 100 <br> 10 <br> 500 <br> 80 | Wheat, baj jri, jowari, rice. Jigri, aupari, salt, apicea, te. <br> Sáris, pêsodie, cholis. <br> Vegetables, fruita, panvel. |
|  |  |  | Total | 940 |  |
| 2 | Neri Budruk . | Tueeday $\quad . .\{2$ | All kinde of grain $\ldots$ <br> Groceries $\ldots$ <br> Cloth and clothes $\ldots$ <br> Timber ... $\ldots$. $\ldots$ <br> Miacellaneons $\ldots$ $\ldots$ <br> Gold and silver $\ldots$ <br> Cattle .... $\ldots$ .. <br> Copper and brass pots.  | $\begin{array}{r} 1,500 \\ 750 \\ 800 \\ 250 \\ 180 \\ 500 \\ 500 \\ 100 \end{array}$ | Wheat, bdjri, jowari, rice, dal. Jagri, supari, zalt, spices, chillies, oil. Sáris, pámodia, cholia, pagotia. <br> Vegetables, fruita, panvel, sweetmeata, \&c. <br> Cows, buffaloes and ponies. |
|  |  |  | Total | 4,580 |  |
| 3 | Fatepur | Monday... | All kinds of grain $\ldots$ <br> Groceries $\ldots .$. $\ldots$ <br> Cotton and yarn $\ldots$ <br> Cloth and clothes $\ldots$ <br> Miscellaneous ... $\ldots$ <br> Cattle .. .. | $\begin{array}{r} 600 \\ 175 \\ 200 \\ 200 \\ 25 \\ 400 \end{array}$ | Jowari, bajri," wheat, rice, gram. <br> Jagri, supari, salt. <br> Saris, cholis, págotis, ac. <br> Vegetables, chillies, panvel. <br> Cowe and buffaloes. |
|  |  |  | Total ... | 1,500 |  |
| 4 | Shendurni ... | Wedneaday | All kinds of grain $\ldots$ <br> Groceries $\ldots$ <br> Cloth and clothes $\ldots$. <br> Miscellaneous ... .. | $\begin{array}{r} 250 \\ 150 \\ 500 \\ 50 \end{array}$ | Wheat, baj jri, jowári, rice, gram. Jágri, supári, salt, spices, chillies. Sárie, pheodis, cholis. Vegetables, fruite, panvel. |
|  |  |  | Total ... | 950 |  |
| 5 | Wakad | Saturday ... | All kinds of grain $\ldots$ <br> Groceries $\ldots$.  <br> Cloth and clothes $\ldots$ <br> Miscellaneous ... $\ldots$ | $\begin{array}{r} 200 \\ 60 \\ 150 \\ 35 \end{array}$ | Wheat, bajri, jowari, rice. Jagri, supari, calt, spices. Sária, cholis, páasodis, de. Vegetables, fruit, panvel. |
|  |  |  | Total .. | 445 |  |
| 6 | Wakdi ... | Wednesday ... | All kinds of grain Groceries Cloth and clothes Miscellaneous | $\begin{array}{r} 100 \\ 25 \\ 100 \\ 25 \end{array}$ | Wheat. bajri, jowári, rice, gram. Jagri, supári, salt, spices, chillies. Sáris, cholis, puisodis. Vegetablea, pánvel. |
|  |  |  | Totsl ... | 250 |  |
| 7 | Pahur | Sunday ... ... | All kinds of grain $\ldots$ <br> Groceries $\ldots$ <br> Cloth and clothes $\ldots$ <br> Miscellaneous ... $\ldots$ | $\begin{array}{r} 115 \\ 50 \\ 75 \\ 25 \end{array}$ | Wheat,' bajjri, jowari, rice, dal, udid, mug, ate. <br> Jtgri, supári, salt, chillies, spices. <br> Sáris, pasoodis, cholis, thadia, pagotis. <br> Vegetables, fruits, panvel. |
|  |  |  | Total ... | 265 |  |
| 8 | Talegaon ... | Saturday $\quad . .\{$ | all kinds of grain Groceries Cloth and clothes Miscellaneous .. | $\begin{array}{r} 150 \\ 30 \\ 40 \\ 25 \end{array}$ | Wheat, bajiri, jowari, rice, gram, mug, vdid. Jágri, supári, salt, spices. Sáris, cholia, pásodis. Vegetsbles, fruite, panvel. |
|  |  |  | Total | 245 |  |
| 9 | Tondapur ... | Friday ... ... $\{$ | All kinde of grain Groceries Cloth and clothes Miscellaneous | 30 25 100 .10 | Wheat, bájri, jowhri, gram. <br> Jagri, salt, chillies. <br> Sáris, cholis, te. <br> Vegetablea, panvel. |
|  |  |  |  | 165 |  |
| 10 | Paldhi | Monday... ... | All kinds of grain ... <br> Groceries .. <br> Cloth and olothen $\ldots$ <br> Miscellaneons ... ... | 25 5 31 6 | Wheat, bajri, jowgri, rice, udid, mag. Jagri, zalt, chilliea, apices, supari. Sarin, cholis, dhotars. Vegetables, fruit and panvel. |
|  |  |  |  | 66 |  |

W. S. TURNBULL,

## APPENDIX D

## Statistical Table No. IV

Detail of Population.


The upper line of ifgure is that of the provious tettlement.
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Deputy Superintendent, Deccan Revenue Survey

APPENDIX E.
Statistical Table No. V.
Occupation of the People.

| District. | Surveyed Villages. | Occapation. | Num | ber. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 3 | 4 |  |
| Jámner Táluka of the Khándesh Collectorate. | 171 Government villages... $\{$ | $\begin{array}{ll}\text { Agricultural } \\ \text { Partly agricaltural } & .\end{array}$ |  | Percentage. |
|  |  |  | $\begin{aligned} & 25,350 \\ & 27,935 \end{aligned}$ | $\begin{aligned} & 49 \cdot 5 \\ & 41 \cdot 9 \end{aligned}$ |
|  |  |  | 4,056 | $\ddot{6 \cdot 1}$ |
|  |  | Non-agricultural ... $\{$ | $\begin{aligned} & 25,904 \\ & 34,667 \end{aligned}$ | $\begin{array}{r} 50.5 \\ .52 .0 \end{array}$ |
|  |  | Total $\ldots\}$ | 51,254 66,658 | $\begin{aligned} & 100 \cdot 0 \\ & 100.0 \end{aligned}$ |

The upper line of figures is that of the previous eettlement.

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Deputy Superintendent, Deccan Revenue Survey.

APPENDIX F .
Statistical Table No. VI.
Return of Houses, Cháuris, Wells, gec., and of Live and Dead Stock.


## APPENDIX G.

$\underset{\sim}{*}$ Statement of Shops, Looms, Temples, \&c., and aver, ge Births, Deaths, Vaccination in 171 Villages of the Júmner Täluka, Khándesh Collectorate.

|  | District, | Shope. | $\begin{gathered} \text { Oil } \\ \text { Preween. } \end{gathered}$ | Looms. |  | Corrox Suw-miss. |  | Births. |  | Deathe. |  | Vaccination. |  | $\begin{aligned} & \text { Liquor. } \\ & \text { shops. } \end{aligned}$ | Tálim. khanáa. | Dharm.ahilas. | Teuplus, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| villages. |  |  |  | Cotton. | $\left\lvert\, \begin{gathered} \text { Wool. } \\ \text { Len. } \end{gathered}\right.$ | $\underset{\text { gimat. }}{\substack{\text { gind. }}}$ | $\begin{gathered} \text { Steam. } \\ \text { gins. } \end{gathered}$ |  |  | Hindu. | Mual- |  |  |  |  |  |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |  |  |  | 10 |  | 11 |  | 12 | 18 | 14 | 15 | 16 |
| 171 | Jámner Táluka of the Khandesh Collectorate. | 279 | 45 | 69 | 38 | 1,909 | $\{$ |  |  |  |  |  | $\begin{aligned} & 1,756 \\ & 1,772 \\ & 1,969 \\ & 1,822 \\ & 2,428 \end{aligned}$ | \} 11 | 3 | 17 | 138 | 24 |
|  |  |  |  |  |  |  |  | 1885-86 ... | 2,321 | 1885-86 ... |  | 1885-86 ... |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1886-87 ... | 2,552 | 1886-87 ... | 2,465 | 1886.87 ... |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1887-88 ... | 2,517 | 1887-88 ... | 2,541 | 1887-88 ... |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1888-89 ... | 2,625 | 1888-89 ... | 2,107 | 1888-89 ... |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1889-80 ... | 2,680 | 1889-90 ... | 2,964 | 1889-90 ... |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | Total ... | 12,695 | Total ... | 12,544 | Total ... | 9,747 |  |  |  |  |  |
|  |  |  |  |  |  |  |  | Average... | 2,539 | Average ... | 2,509 | Average... | 1,949 |  |  |  |  |  |

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## APPENDIX H.

Statement of Schools, logether with their average attendance, in the year 1850.90.

| $\begin{gathered} \text { Number } \\ \text { of } \begin{array}{c} \text { ilagess. } \end{array} . \end{gathered}$ | District. | Govirkmint Schools. |  |  |  | Private Schoola |  | Remarka. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Boys. |  | Girls. |  | Boys. |  |  |
|  |  |  | Average attendance. | Namber Schools. | Average attend. ance. | Number Bchooln. | Average attend, ance. |  |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 171 | Jámner Taluka of the Khándesh Collectorate. | 24 | 857 | 1 | 5 | 1 | 27 |  |

W. S. TURNBULL, Deputy Superintendent, Deccan Revenue Survey.

## APPENDIX I.

Statement showing the proportion of Government occupied and Indm Lands cultivated by occupants and sub-tenants, \&c., in the year 1890.

| $\begin{gathered} \text { Number } \\ \text { of. } \\ \text { lages. } \end{gathered}$ | District. | Total Numbers cultivated by Oceupents or luámdars. |  | Total Numbers cnitrivated by Occupante or Inánudars in partnership with otbers. |  | Total Numbers cultivated by tub tenante on monos reat. |  | Total Numbery cultivaterl by unb. tenants for prodinc of grain rent. |  | $\begin{gathered} \text { Waute } \\ \text { Nambers. } \end{gathered}$ | $\begin{aligned} & \text { Param } \\ & \text { Num } \\ & \text { Num- } \end{aligned}$ | Total Numbers. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Governmant. | Inám. | Government. | Inám. | Government, | Inam. | Government | Inam. |  |  | Government. | Inam. |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | $\theta$ | 10 | 11 | 12 | 13 | 14 |
|  |  | (14,912 | 563 | 623 | 52 | 1,335 | 312 | 515 | 53 | 1,759 | 361 | 19,305 | 981 |
|  |  | ( 72.8 | $2 \cdot 7$ | 3.0 | 03 | 6.5 | 1.5 | 2.5 | $0 \cdot 3$ | $8 \cdot 6$ | 1.8 | 95.2 | $4 \cdot 8$ |
|  |  |  |  |  |  |  |  |  |  | i |  |  |  |

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Statement of Wells, Tanks, and Budkis in Villages of the Jámner Táluka of the Khándesh Collectorate in the year $1 S 90$.

W. S. TURNBULL,

Deputy Superintendent, Duccan Revenue Survey.

## APYENDIX K .

An Abstract Statement shoring Sales by Court in Jámer Tiluka of the Ehhandesh Collectorate.

| Total Acres mold. | Trotal mam for which sold. | 8ale rate por Acra. | Total Ascosememt. | A verace rate of Absesnment jor Acre. | The averate number of timea the Sursey armensment it ogual to the 8112 land is cold. | Remarka. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 8 | 4 | $\checkmark$ | 6 | 7 |
| 389 | Re. <br> 5,791 | $\begin{array}{rrr} \text { Re. } & \text { a. } & \text { p. } \\ 14 & 14 & 2 \end{array}$ | Rs. 404 | $\begin{array}{rrr} \text { Rs. } & \text { a. } & \text { p } \\ 1 & 0 & 7 \end{array}$ | 14.3 | The total number of |
| Thirteen 192 | $\begin{gathered} \text { cases in which } \\ 4,128 \end{gathered}$ | the land waa 2180 | $\text { sold for suma } 211$ | $\text { from } 10 \text { to } 50$ | times the Surv $196$ | ey asseamment. |
| $\begin{aligned} & \text { One } \\ & 17 \end{aligned}$ | case in which 758 | the land was $44 \quad 9 \quad 5$ | $\underset{9}{9}$ | $\left\lvert\, \begin{array}{cc} \text { frrm } & 50 \text { to } \\ 0 & 8 \\ 0 \end{array}\right.$ | times the Surv $84 \cdot 2$ | ey asmessment |

W. S. TORNBULL,

Deputy Superintendent, Deccan Revenue Surveg.
APPENDIX L.
An Abstract Statement showing ordinary Sales in Jámner Táluka of the Khándesh collectorate.

| Total Acres sold. | Total aum for which sold. | Bale rate per Acre. | Total Assessment. | A verage rate of Abeosement per $\Delta \mathrm{cre}$. | The averape namber of times the Survey expal to the aum for which the land is sold. | Memarte. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 8 | 4 | $\checkmark$ | 6 | 7 |
| 1,258 | $\begin{gathered} \text { Ks. } \\ 17,529 \end{gathered}$ | $\begin{array}{r\|rr} \text { Rs. } & \text { a. } & \text { p. } \\ 13 & 14 & 11 \end{array} .$ | $\begin{gathered} \mathrm{Rs}_{4} \\ 1,110 \end{gathered}$ | $\begin{array}{rrr} \text { Ra. a. } & \text { p. } \\ 0 & 14 & 1 \end{array}$ | Re. 15.8 | The total number of |
| Sixty-three 767 | cases in which 13,392 | the land was | sold for sums 711 | $\begin{gathered} \hline \text { from } 10 \text { to } 50 \\ 01410 \end{gathered}$ | times the burv $18 \cdot 8$ | ey asseasinent. |
| $\begin{gathered} \text { Four } \\ \mathbf{5 6} \end{gathered}$ | cases in which $2,800$ | $\begin{aligned} & \text { the land was } \\ & 5000 \end{aligned}$ | sold for aums 34 | $\begin{gathered} \text { from } 50 \text { to } 100 \\ 0 \quad 9 \quad 9 \end{gathered}$ | times the Surv $82 \cdot 4$ | ey masamment. |

W, S. TURNBULL,
Deputy Superintendent, Deccan Revenne Survey.
APPENDIX M.
An Abstract Statement shonving simple Mortgages in Jámner Táluka of the Khándesh Collectorate.

| Total Acros martgaged. | Total anm for Which mortgaged. | Mortgage rate par Acre. | Total Assesement. | Average rate of Absersment per Acre. | The everage number of times the Survey seneasment to equal to the oum for which the land is mortgaged. | Remarkt. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 8 | 4 | 6 | $\theta$ | 7 |
| 1,572 | $\begin{gathered} \text { R.s. } \\ 19,859 \end{gathered}$ | $\begin{array}{r} \text { Re. a. p. } \\ 1210 \end{array}$ | $\begin{aligned} & \text { Rs. } \\ & 1,787 \end{aligned}$ | $\begin{array}{rrr} \text { Re. } & \text { a. } & \text { p. } \\ 1 & 2 & 2 \end{array}$ | $11 \cdot 1$ | The total number of |
| Forty-five 731 | cases in whish 11,379 | $\begin{aligned} & \text { the land was } \\ & 1591 \end{aligned}$ | $\underset{761}{ }$ | $\begin{gathered} \text { sums from } 10 \\ 108 \end{gathered}$ | to 25 times the 15.0 | Survey asseanment. |
| $\operatorname{Six}_{51}$ | cases in which $1,800$ | the land was 3548 | $\mathrm{m}_{59}$ | $\begin{gathered} \text { ums from } 25 \\ 126 \end{gathered}$ | $\text { to } 50 \text { times the }$ | Survey amseasment. () |
| One | case in which $1,950$ | the land was 17744 | mortgaged for | $\begin{array}{cc} \text { sumb from } & 50 \\ 244 \end{array}$ | $\text { to } 100 \text { times the }$ | Survey asessment. |

W. S. TURNBULL,

Deputy Superintendent, Deccan Revenue Survey.

## APPENDIX N.

An Abstract Statement showing Mortgages with possession in Jamner Táluka of the Khandesh Collectorate.

| Total Acres mortgayed. | $\left\|\begin{array}{c} \text { Total sum for } \\ \text { Whloh mortgaged. } \end{array}\right\|$ | Mortgage rate per Aere. | Total Anmesmmento | Average rate of Anseanmeat per $\Delta$ cre. | The sverage number of titnes the Sarvey eqnal to the gum for whioh the land is mortigaged. | Remark. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\varepsilon$ | 8 | 4 | $\beta$ | 0 | 7 |
| 1,491 | $\begin{gathered} \text { Rs. } \\ 15,153 \end{gathered}$ | $\begin{array}{cccc}\text { Re. } & \text { A. } & \text { p. } \\ \\ 10 & 2 & 7\end{array}$ | Rı. | $\begin{array}{r} \text { Ra. A. p. } \\ 015 \end{array}$ | $10 \cdot 5$ | The total number of cases is 100 . |
| Fifty-one | cases in which 10,337 | the land was 1577 |  | $\begin{array}{lll} \text { sums from } & 10 \\ & 10 & 5 \end{array}$ | to 25 times the 15.1 | Survey meseasment. |
| $\begin{gathered} \text { Four } \\ 25 \end{gathered}$ | cares in which 800 | $\text { the land was } \begin{gathered} \text { was } \\ 32 \end{gathered}$ | mortgaged for | $\begin{array}{cc} \text { summ from } 25 \\ 015 & 4 \end{array}$ | to $\underset{33 \cdot 3}{50 \text { times the }}$ | Survey assessment. |
| $\begin{gathered} \text { One } \\ 2 \end{gathered}$ | case in which 300 | ${ }_{150}^{\text {the }} \text { land } \begin{gathered} \text { was } \\ 0 \end{gathered}$ | mortgaged for | $\begin{gathered} \text { sums from } \\ \\ 2080 \\ \end{gathered}$ | $\left\lvert\, \begin{gathered} 100 \text { times the } \\ 60 \cdot 0 \end{gathered}\right.$ | Survey ansessment. |

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APPENDIX 0 (1).
An Abstract Statement showing sub-lettings in Jamner Táluka of the Khandesh Collectorate.

| Tutal Aeret sub-let. | Total gum tor whioh tub-let. | Sub-letting rate per Acte. | Total Assemment. | $\begin{aligned} & \text { Average rate of } \\ & \text { Ancoabment } ; \text { : } \\ & \text { Acre. } \end{aligned}$ | The average numbor of times the Survey raseasment is equal to the sum land is sold. | Remarkg. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 8 | 4 | 5 | 0 | 7 |
| 890 | Ra. <br> 5,563 | $\begin{array}{rrr} \text { Rs. } & \text { a. } & \text { p. } \\ 6 & 4 & 0 \end{array}$ | Rs, $\mathbf{9 7 0}$ | $\begin{array}{rcc}\text { Rs. } & \text { a. } & \text { p. } \\ 1 & 1 & 5\end{array}$ | 5.7 | The total number of |
| $\begin{gathered} \text { Twelve } \\ 210 \end{gathered}$ | canas in which | the land wan su 730 | blet for sums 233 | $\text { from } 5 \text { to } 10 \mathrm{ti}$ | mes the Surve | y assessment. |
| Three $\mathbf{2 5}$ | casea in which 381 | the land was au $.15310$ | blet for sums 34 | $\text { from } 10 \text { to } 25$ | times the Surve 112 | y assessment. |
| $\operatorname{Six}_{67}$ | canan in which 1,576 | the land was su 27105 | blet for sums 78 | $\begin{gathered} \text { from } 15 \text { to } 25 \\ 1511 \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { times the Surve } \\ 20^{\circ} 2 \end{gathered}\right.$ | y assebsment. |
| $\begin{array}{r} \text { Two } \\ 21 \end{array}$ | casue in which 600 | the land was an 2892 | blet for gums 17 | $\begin{gathered} \text { from } 25 \text { to } 50 \\ 01211 \end{gathered}$ | times the Surve $35 \cdot 3$ | y assessmont. |
| $\begin{gathered} \text { One } \\ 3 \end{gathered}$ | case in which 300 | the land was an 10000 | blet for amme | $\left\|\begin{array}{ccc} \text { from } & 50 & \text { to } \\ 1 & 5 & 4 \end{array}\right\|$ | times the Surve 75.0 | y assessment. |

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Depaty Superintendent, Deccan Revenue Sarvey.

## APPENDIX 0 (2).

## Notes.

From the twn abstract statements herewith annexed, it will be seen that the average price per acre at which land was sold in the Jámner Taluka during the last five years was Rs. 13 and in the Bhusaval Táluka at Rs. 21. This difference is evidently owing to the importance of Bhusával as a large junction Railway Station and the largo quantity of fertile land in proximity to the Tápti. Bhusával many years ago was simply an isolated place in Khándesh, but ever since the introduction of the Railway, this taluka is daily rising in importance, and great number of people have invested their money in land.

In the prices realized by sale of lands under a decree of the Civil Court, no marked difference can be found between the two tálukas. Prices realized at a public auction are, as a rule, fluctuating, and on the other hand a great deal depends on the time or season of the year when the lands are sold.

With regard to simple mortgages and mortgages with possession the sums advanced on mortgages per acre was found to be higher in the Jámner Taluka when compared with similar transactions in Bhusával. Jámner being a cottonproducing taluka, larger loans are procurable on mortgaged lands, and also because the village of Neri in the Jámner Táluka, which is only a distance of 14 miles from the Jalgaon Railway Station, contains a number of cotton factories, and large transactions are carried on between the residents of the above-named village and the merchants of Jalgaon.

With reference to leases, the mean average rent realized is almost the same in both the tálukas under review, namely Rs. 7, and calls for no explanation.

The mean average of Government assessment in connection with all kinds of transactions in the Bhusával Táluka may be set down at Rs, 1-4-0 and Re. 1-0-0 in the Jamner Táluka. This difference it is somewhat difficult to satisfactorily explain, as the practice obtains in the Khandesh District not to enter the tenure of the land in deeds.

It may here be incidentally noted that any one investing, say, Rs. 100 in and in the Bhusával Taluka realizes more or less interest at 2 per cent. per mensem and in the Jámner Taluka Rs. 3 per cent., which tends to prove that the transactions are moro profitable in Jámner than in Bhusával.
(Signed) H. A. LUXA,
Inspector of Registration and Stamps, 2nd Division.
(True copy)
W. S. TURNBULL,

Depy. Supt., Deccan Rev. Survey.

APPENDIX 0 (3).
Thíliga Jímner, Kha'ndesh District.
Abstract Statement.


## APPENDIX $P$ ．

Stalement showing the Prices prevalent in the Jámner Taluka of the Khdndesh Collectorate and adjoining Tálukás，for 37 years from 1853－54 to 1889－90．

| Tears． | Jamarer |  |  |  |  | Bruaitaz． |  |  |  |  | Jaronor， |  |  |  |  |  | Pi＇crosa． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mesourot Sers of 80 Tolis per Eupeo． |  |  |  |  | Menured Sters of 80 Tolks per Eupee． |  |  |  |  | Mearured sern of 80 Tolía per Rupee． |  |  |  |  |  | Mongurm Bers of 80 Tolfe per Rapee． |  |  |  |  |
|  | $\begin{aligned} & \text { 安 } \\ & \text { 品 } \end{aligned}$ | $\frac{4}{4}$ | $\begin{aligned} & \text { 若 } \\ & \text {. } \end{aligned}$ | 安 | $\frac{8}{8}$ | $\begin{aligned} & \text { 납 } \\ & 8 \\ & \hline 8 \end{aligned}$ |  | 䓵 | 号 | $\begin{aligned} & 8 \\ & 8 \\ & \text { 谓 } \end{aligned}$ | 宮 | $\begin{aligned} & \dot{4} \\ & \text { 甾 } \end{aligned}$ | 雨 | 安 | $\begin{gathered} 8 \\ \hline \end{gathered}$ | 雨 | 荐 | 突 | \％ | 完 | 8 |
| 1 | 2 | 8 | 4 | 6 | 6 | 7 | 8 | 0 | 10 | 11 | 12 | 18 | 14 | 15 | 16 | 17 | 18 | 10 | 80 | 91 | 88 |
| 1853－51 ．．． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1854－55 ．．．．．． | 814 | 7 | 66. | ${ }^{48} 8$ | 354 | 14. | 154 | 13t | 104 | 7 | 691 | $\ldots$ | 66 | ．．． | $\ddot{\square}$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ |
| 1836－57 | 544 | 69. | 37 | 874 | ${ }_{292}$ | 14. | 18t | 101 | $\ldots$ | 6 |  | $\ldots$ | 671 | ．．． | 18. | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | ．．． | ．．． |
| 1838.59 | 40 | ${ }_{5} 4$ | 8 | 93 | 15 | 182 | ${ }_{368}$ | 143 | 7 | ${ }^{2}$ | \％z | ．．． | 7 7 | $\because$ | ．．． | 79 | －． | ．．． | $\ldots$ | ．．． | ．．． |
| 1859－60 | 346 | 594 | 30 | 281 | 164 | 12 | 21 | 10. | 13 | 8 | $\cdots$ | $\ldots$ | 7 | 88 | 201 | $\cdots$ | $\cdots$ | ．．． | $\ldots$ | ．．． | ． |
| $1860-61$ | 40 | 39 | 22 | 24 | 15 | 22 | 814 | 131 | 16 | ${ }_{0}$ | ${ }^{8}$ | ．．． | ． |  |  | 804 | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | ．． |
| 1861 －62 | 20 | 25 | 11. | 14. | 15 | 84 | 44 | 21 | ${ }_{8} 8$ | 9 | $\stackrel{45}{84}$ |  | 802 | \％ | 104 | $\ldots$ | ． | ．．．． | $\ldots$ | $\ldots$ | $\cdots$ |
| 1862－63 | 20. | 256 | 145 | 14 | 16 | 324 | 50， | 2 St | 24t | 98 | 84．4 | 11 |  | 291 | ．．． | ．．． | ．．． | ．．． | $\ldots$ | ．．． | $\ldots$ |
| Total ．． | 1011 | 4184 | 262 | 2561 | 172 | 208 | 2754 | 1109 | 1151 | 64t | 454 | 21 | 2813 | 911 | 781 | 152 | $\cdots$ | ．．． | $\ldots$ | $\cdots$ | $\ldots$ |
| Averaye | 44 | 464 | 29 | 284 | 19 | 23 | 3014 | 14 | 161 | 73 | 673 | 21 | 404 | 81 | 101 | 66 | ．．． | ．．． | $\ldots$ | $\cdots$ | $\cdots$ |
| 1803.64 | 21） | 22 | 143 | 154 | 113 | 182 | 20 | 14 | 14 | 104 | 213 | ．．． | 221 | 194 | 14 |  |  |  |  |  |  |
| 18 184－65 | 20 | 22\％ | 142 | 14. | 113 | 261 | 141 | 141 | 14 | 7 | 24\％ | $\because$ | 24 | 21 | 7. | ．．． | ．．． | $\ldots$ | $\ldots$ | ．．． | $\ldots$ |
| 1860－64 | 13 | $19 \%$ | 143 | 14 | 112 | 254 | 204 | 18 | 172 | 4 | 204 | $\ldots$ | 12 | 15 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ |
| 1867 －68 | 18 | 104 | 14t | 14. | 11 | 28 | 24 | 14 | 151 |  | 342 | ．．． | 114t | $\ldots$ | 71 | $\cdots$ | $\ldots$ | ．．． | $\cdots$ | $\cdots$ | $\ldots$ |
| 1868 －69 | 231 | 224 | 31 | 9 | 7 | 341 | 342 | 174 | 164 | 124 | 141 | ．．． | 8 | $\ldots$ | 18 | ．．． | 204 | 18 | ．．． | $\ldots$ | $\cdots$ |
| 1880．70 | 25 | $25 \frac{1}{2}$ | 94 | 91 | 81 | 181 | 224 | 14. | 14 | 71 |  | ．．． | 10 | 11 |  | 264 | 25 |  |  | $\ldots$ | $\ldots$ |
| 1870.71 | 21 | 22. | 143 | 164 | 9 | 281 | 24 | 214 | 104 | ．．． | 28 | $\ldots$ | 182 | 171 | ii |  | 291 | 28 | $\cdots$ | $\ldots$ | $\ldots$ |
| 1871.72 | 16 | 163 | 1：3 | 11. | 11 | 27 | 24 | 172 | $1{ }^{18}$ | $\ldots$ |  | ．．． | $\cdots$ | ii | $\cdots$ | $\ldots$ | $\cdots$ | $16 t$ | $\cdots$ | $\ldots$ | $\ldots$ |
| 1872．78 | 21 ¢ | 226 | 15 | 184 | 12. | 16. | 17 | 144 | 184 | ．．． | 283 | ．．． | ．．． | 17 | ． | ．． | 29t | ， | $\cdots$ | ．．． | $\cdots$ |
| Total ．． | 2054 | 3184 | 133 | 187！ | 1104 | 2.1 | 218t | 1684 | 1544 | 524 | 204 | 14 | 124 | 1054 | 573 | 251 | 104 | 68 | ．．． | ．．． | ．．． |
| Average ．． | 203 | 21！ | $13!$ | 138 | 11 | 24 | $21 \%$ | 164 | $15 \frac{1}{3}$ | 8 | 22\％ | 14 | 164 | 171 | 113 | 251 | 28 | 201 | ．．． | $\ldots$ | ．．． |
| 1873－74 | 381 | 293 | 181 | 18！ |  |  | $22\}$ |  |  |  |  |  |  |  |  |  |  | 834 | 154 |  |  |
| 1874－75 | 27 | 27 | 154 | 154 | 124 | 274 | 88 | 212 | 194 |  | 84t | 301 | $19)$ | 224 | 123 | ．．． | 278 | 288 | 19 | 38 | $\ldots$ |
| 1875－76 | 402 | 3.3 | 184 | 162 | 10 | 312 | 344 | 191 | 211 |  |  |  | 181 |  | － | $\ldots$ | 22 | $80]$ | 183 | 16 | 9 |
| ${ }_{1876-78}^{1876}$ | 104 | \％ | 48 | 81 | 97 | 201 | 18 | 162 | 174 | 104 |  |  | 18. | 荈 | 1i | $\ldots$ | 14 | 111 | 9 | $\ldots$ | 7 |
| 1877.18 1878.79 | 283 32 | 293 | 174 | ${ }_{16}^{13}$ | 117 | 184 | 14 | 8 | 12 | 7 | 23 | ${ }_{21}^{21}$ | 18. | 24 | 13 | $\ldots$ | 151 | 11 | 8 | $\ldots$ | 7 |
| 1879－60 | 288 | 31 g | 16 | 181 | 112 | 17 | 14 | ${ }_{8}^{8}$ | ．．． | 7 | 241 | 24t | ${ }_{18}^{18}$ | 218 | ${ }_{8}^{14}$ | $\ldots$ | 104 | 12 | ${ }^{81}$ | $\cdots$ | 7 |
| 1880－81 ．．．． | 27 | 18 | 194 | 24. | 111 | $20\}$ | 18. | 14. | $\ldots$ | 9. | 84 | 28 | 181 | 4 | 8 | $\ldots$ | 27 | 148 | 14 | ．．．． | 7 |
| $18181-82$ | 324 | 33. | 7 | 19. | 111 | 84 | 334 | 18 |  | 71 | 24 | 81 | 144 | 191 | 8 | $\ldots$ | 83 | 28 | 10. | ．．． | 11 |
| 1882－93 ．．． | 22 | 224 | 121 | 194 | 114 | 87t | 291 | 18） | 283 | ．．． | 19 | 174 | $16^{2}$ | 194 | 88 | $\cdots$ | 288 | 184 | 14 | ．．． | 11 |
| Total ．．． | 282 | 268： | 147 | 1762 | 119 | 2124 | 239 | 153 | 1124 | 48 | 204！ | 1784 | 172 | 1064 | 884 | $\cdots$ | 289 | 2054 | 186 | 45 | 601 |
| Average ．．． | 281 | 263 | 144 | 174 | 114 | 24 | 24 | 153 | 18： | 8 | 251 | $22 \%$ | 172 | 213 | 104 | $\ldots$ | 24 | 204 | 184 | $17 \%$ | 81 |
| 1883.54. | 22 | 201 | 191 | 23 | 11 t | 29 | 24 | 90 |  |  | 21 | 198 | 19） | 292 | 92 |  | 22 | 104 | 161 |  |  |
| 1894－85 | $28{ }^{2}$ | 24 | 21. | 191 | 18 | 271 | 24 | 231 | $\cdots$ | 喿 | 254 | 21 | 184 | 222 | 7 | $\ldots$ | 2043 | $2 *$ | 814 | $\ldots$ | 11 |
| ${ }_{1}^{1885-86}$－87 $\ldots$ | 854 | 28 | 174 | 19 | $9{ }^{9}$ | 22 | 243 | 21 | $\ldots$ | 9 | 27 | 21 | 18 | 15 | 7 |  | 82 | 21 | 18 | ．．． | 11 |
| 1886 －87 | ${ }^{248}$ | $2 \times 4$ | 13 | 15 | 10 | $30{ }^{2}$ | 204 | 18 | ．．． | 11！ | 27 | 193 | 111 | 1.6 | 11 | 24 | $20 \%$ | 23t | 164 | $\ldots$ | 104 |
|  | 18 | 18 | 12 | 184 | 10 | 204 | 20 | 12 | 7 |  | 17 | 153 | 13 | 17 | 8 | 253 | 22 | 120 | 17 |  | 8 |
| 156 j .90 | 27 | ${ }_{23}^{108}$ | 145 | 14. | 10 | 237 | 189 201 | 19 | 14 | 3 | 20， | 14 | 104 | 15 | 7 | 24 24 | ${ }_{21}^{21}$ | 21 28 | ${ }_{15}^{14}$ | 14 | 7 |
| Total ．． | 154 | 1514 | 1104 | 1242 | 734 | 168 | 1687 | 1234 | 21 | 487 | 161 | 1913 | 091 | 126 | $50 \%$ | 973 | 178 | 1471 | 1174 | 20 | 7 |
| Average ．． | 244 | 214 | 168 | 178 | 10． | 231 | 24 | 173 | 103 | 時 | 23 | 18 | 141 | 18 | 4 | 241 | 254 | 21 | 164 | 141 | 01 |

W．S．TURNBULL，
Depaty Superintendent，Deccan Revenue Survoy，

## APPENDIX Q（1）．

Revenue Statement for 16 Villages situated in the Jámner Tíluka of the Khandesh Colloctorate，into which the Survey Settlement wus introduced in 1859－60．
The years above the black line are thnse antecedent to the Survey Settlement．

| 8 cose |  |  |  |  |  |  | Unoocepind 48xtesid Amble Govensmext Layd． |  |  | LAND TITE REVEAUR Of Which in Alissated merinaly or pagthaly （IMA＇Y）． |  |  | Total zand Govenimiser： OCCUPIED，DNOCCUPIED， Aly La＇m． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \% | Remimions． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & \text { 曹 } \\ & \text { 骨 } \\ & \frac{6}{6} \end{aligned}$ | 8 | 菖 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | 1 | 8 | 4 | 6 | 6 | 7 | 8 | 0 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 78 |
|  |  | Res | 2n． | Res． | Re． | Re． |  | Ra． | Re． |  | Rs． | 2． | Acrea． | Re． | Re． | Re． |  |
| 1849－50 | 6，818 | 6，006 | $\cdots$ | 4 | 67 | 6，958 | 8，497 | ．．－ | $\cdots$ | 617 | 812 | 190 | 9，272 | 6，817 | 6，088 | $\cdots$ | ： |
| 1850－61 | 5，174 | 8，977 | ＊＊ | 45 | 65 | 6，919 | 8，408 | ．．． | $\cdots$ | 600 | 772 | 119 | 9，272 | 6，749 | 6，081 | $\cdots$ |  |
| 1851－58 | 5，858 | 6，750 | ． | 88 | 98 | 6，788 | 8，234 | ．．． | ．．． | 600 | 798 | 118 | 9，692 | 7，557 | 0,879 | $\cdots$ |  |
| 1858－88 | 6,481 | 7，286 | 8 | ． | 8 | 7，282 | 8，064 | ．．． | ．．． | 600 | 767 | 148 | 10，145 | 8，052 | 7，480 | $\cdots$ |  |
| 1859.54 | 6，210 | 7，010 | 4 | 458 | 402 | 6，548 | 8，370 | $\ldots$ | ．．． | 597 | 771 | 178 | 0，886 | 7，781 | 6，721 | $\cdots$ |  |
| 2854．65 | 6，008 | 6，002 | 4 | － | 4 | 0，898 | 8，467 | ．．． | ．．． | 697 | 809 | 185 | 10，062 | 7，711 | 7，083 | $\cdots$ |  |
| 1056－68 | 6，889 | 7，838 | 1 | 241 | 242 | 7，0911 | 8，147 | $\ldots$ | ．．． | 597 | 810 | 202 | 10，127 | 8，152 | 7，293 | $\cdots$ |  |
| 1850－67 | 7.001 | 7，054 | 8 | $\cdots$ | 8 | －7，951 | 2，588 | ．．． | ．．． | 597 | 810 | 210 | 10，180 | 8，770 | 8，161 | $\cdots$ |  |
| 1867－68 | 7，750 | 8，818 | ＊＊ | 141 | 101 | 8，675 | 1, | ．．． | ．．． | 698 | 811 | 218 | 10，183 | 9，627 | 8，888 | ．．． |  |
| 1868－59 | 8，806 | 9，274 | ．． | 890 | 988 | 8，878 | 1，867 | ，$\cdot$ | ．．． | 689 | 811 | 822 | 10，855 | 10，085 | 0，100 | ．．． |  |
| 1859．00 | 8，608 | 7，468 | 8 | 1，078 | 1，081 | 6，387 | 8，187 | 4，0 | ．．． | 596 | 787 | 209 | 17，241 | 12，858 | 6，508 | $\cdots$ |  |
| 1060．81 | 10，070 | 8，284 | 3 | 188 | 188 | 8，148 | 0，606 | 8，516 | ．．． | 897 | 609 | 288 | 17，942 | 12，409 | 8，584 | $\cdots$ |  |
| 1861－68 | 10，080 | 8，889 | 4 | － | 4 | 8，828 | 6，616 | 3，369 | ．．． | 600 | 609 | 254 | 17，845 | 12，810 | 8，582 | $\cdots$ |  |
| 1862－6\％ | 10，144 | 8，497 | 8 | $\cdots$ | $s$ | 8，404 | 8，478 | 8，102 | ．．． | 622 | 623 | 268 | 17，244 | 12，311 | 8，760 | $\cdots$ |  |
| 1808－64 | 11，468 | 9，101 | 8 | $\cdots$ | 8 | 0，188 | 8，165 | 8，494 | ．．． | 623 | 692 | 259 | 17，244 | 12，307 | 9，447 | ．．． |  |
| 1864－65 | 18，008 | 10，100 | 8 | ． | 8 | 10，097 | 8，818 | 688 | ．．． | 021 | 026 | 281 | 17，241 | 12，918 | 10，378 | ．．． |  |
| 1808－08 | 18，116 | 10，108 | 8 | $\cdots$ | 8 | 10，165 | 8，891 | 1，406 | ．．． | 621 | 622 | 281 | 17，128 | 12，986 | 10，446 | $\cdots$ |  |
| 1800－07 | 12，849 | 10，014 | 8 | － | 8 | 10，011 | 8，626 | 1，088 | ．．． | 625 | 622 | 281 | 17，100 | 12，272 | 10，298 | $\cdots$ |  |
| 1807－68 | 12，704 | 0，058 | 2 | $\cdots$ | $s$ | 9，949 | 9，782 | 1，086 | ．．． | 688 | 628 | 290 | 17，061 | 12，260 | 10，239 | 7 |  |
| 1808－69 | 12，308 | 9，74 | 3 | 58 | 66 | 0，666 | 4，148 | 1，018 | ．．． | 625 | 02 | 313 | 17，089 | 12，252 | 9，969 | ．．． |  |
| 1809．70 | 12，877 | 0，972 | 4 | ＊ | 4 | 8，968 | 8，767 | 1，660 | ．．． | 625 | 622 | 116 | 17，069 | 12，254 | ，282 | ．．． |  |
| 1870－71 | 18，890 | 10，886 | 8 | ． | 8 | 10，388 | 8，067 | 1，206 | 6 | 62 | 682 | 818 | 17，072 | 12，164 | 10，683 |  |  |
| 1071－78 | 13，891 | 10，820 | 8 | 808 | 364 | 9，956 | 8，065 | 282 | 64 | 625 | 628 | 813 | 17，071 | 12，164 | 10，328 | 243 |  |
| 1872－78 | 18，180 | 10，106 | 4 | 0 | 10 | 10，005 | 8，380 | 1，488 | 04 | 681 | 020 | 812 | 17，071 | 12，168 | 10，501 | $\cdots$ |  |
| 1875－74 | 18，851 | 10，918 | 2 | 85 | 68 | 10，165 | 8，090 | 1，828 | 85 | 021 | 620 | 311 | 17，071 | 12，161 | 10，501 | ．．． |  |
| 1876.75 | 18，821 | 10，168 | 8 | 21 | 24 | 10，142 | 8，129 | 1，878 | 28 | 021 | 020 | 460 | 17，071 | 12，164 | 10，605 | ．．． |  |
| 1875．76 | 18，808 | 10，129 | 3 | $\cdots$ | － | 10，119 | 5，156 | 1，420 | 23 | 08 | 020 | 41 | 17，072 | 12，162 | 10，882 | ．．． |  |
| 1876－77 | 18，584 | 10，916 | 1 | 20 | 11 | 10，195 | 2，016 | 1，880 | \％ | 621 | 680 | 441 | 17，071 | 12，165 | 10，657 | ．．． |  |
| 1877－78 | 18，789 | 10，967 | 1 | －＊ | 1 | 10，866 | 8，664 | 1，178 | 8 | 021 | 090 | 488 | 17，007 | 12，159 | 10，807 | ．．． | ， |
| 1078.79 | 18，781 | 10，878 | 1 | ＊ | 1 | 10.867 | 2，004 | 1，248 | $\underline{8}$ | 623 | ath | 438 | 17，007 | 12，257 | 10，823 | ．．． |  |
| 1879－90 | 14，048 | 10，888 | ． | － | ＊＊ | 10，528 | 2，402 | 1，108 | 14 | 689 | 621 | 488 | 17，067 | 12，257 | 10，876 | ．．． | $t$ |
| 1880041 | 14，291 | 10，617 | $\bullet$ | －＊ | ．． | 10，017 | 2，228 | 1，014 | ．．． | 621 | 680 | 488 | 17，085 | 12，251 | 11，050 | $\ldots$ |  |
| 1881098 | 14，299 | 10，056 | ． | $\cdots$ | $\bullet$ | 10，655 | 2，194 | 973 | 88 | 021 | 69 | 485 | 17，054 | 12，248 | 11，116 | $\ldots$ | $\cdots$ |
| 1695－98 | 14，200 | 10，855 | $\cdots$ | － | － | 10，605 | 2，184 | 078 | 50 | 01 | 050 | 458 | 17，054 | 12，247 | 118 |  | \＆ |
| 1890－96 | 14，420 | 10，783 | ．． | $\cdots$ | $\cdots$ | 10，781 |  | 868 | 32 | 0se | 681 | 48 | 17，021 | 12，220 |  |  |  |
|  |  |  |  |  | － |  |  |  |  |  |  |  |  |  |  | $\cdots$ |  |
| 1894－88 | 14 | 10 | ＊ | $\bullet$ | ． | 10，78 | 1，045 | 854 | 31 | 667 | 645 | 488 | 17，089 | 12，200 | 14，100 | $\cdots$ |  |
| 1088－88 | 14，418 | 10，715 | $\cdots$ | ＊＊ | $\cdots$ | 10，716 | 1，084 | 847 | to | 657 | 045 | 488 | 17，003 | 19，207 | 11，188 | ．．． |  |
| 1688－97 | 14，418 | 10，715 | $\cdots$ | $\cdots$ | $\cdots$ | 10，716 | 1，034 | 847 | 29 | act | 46 | 48 | 10，992 | 12，907 | 11，182 | $\ldots$ |  |
| 1887－08 | 14，618 | 10，728 | $\cdots$ | ＊＊ | －• | 10，718 | 1，084 | 847 | 59 | 646 | 845 | 48 | 16，998 | 12，207 | 11，182 | ．．． |  |
| 1888－99 | 14，418 | 10，716 | ＊ | ＊ | $\cdots$ | 10，716 | 1，034 | 84 | 38 | 84 | 645 | 48 | 18，908 | 12，207 | 11，186 | ＂． |  |
| 1889000 | 14.411 | 10，718 | ． | $\cdots$ | $\cdots$ | 10，718 | 1，084 | 847 | 10 | 646 | 645 | 48 | 16，901 | 12，810 | 11，150 | － |  |

W．S．TURNBULL，
Deputy Superintendent，Deccan Revenne Surver

APPENDIX Q (2).



Revenus Statement for 5 Villiges siluated in the Jamner Taluka of the Khándesh Collectorate, into which the Survey Settlement vas introduced in 1864-65.
The years above the black line are those antecedent to the Survey Settlement.


R.
of the 11th March 1891 for 171 Government villages situated in the Jámner Taluka of the Khándesh Collectorate.


APPENDIX

|  | $\begin{aligned} & \text { 舌 } \\ & \text { 总 } \\ & \text { 总 } \\ & \text { 尊 } \end{aligned}$ | 安夏 | Name of Viliage． | BX PORMER SLIRYEY． |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Maximum dry-orop rato. |  |  | Govmanhint occerim hard． |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Dry－erop． |  | Gandon． |  | Hice． |  | Total． |  |  |  |
|  |  |  |  |  |  |  | 4 |  | $\frac{6}{4}$ |  | 苃 |  | 昌 | 蕒 |  |  |
| 1 | 2 | 8 | 4 | 5 | 6 | 7 | 8 | $\bigcirc$ | 10 | 11 | 12 | 18 | 14 | 18 | 16 | 17 |
|  |  |  |  | Ra，2．p． | 4cres． | Acres |  | Ra． |  | Re． |  | Ba． |  | Ra． |  | Re． |
|  |  |  | Shelpzon ．．． Sousri | 2 2 | ${ }^{1,193}$ | 158 | 1，176 | 847 | ${ }_{10}^{12}$ | 24 | ．．． | $\ldots$ | 1，087 | 871 | $\cdots$ | 871 |
|  |  | ${ }_{90}^{89}$ |  | 240 | 3，785 | 1,349 109 | 2,114 1,514 | 1,818 <br> 1,200 <br> 18 |  | 21 | ．．． | $\ldots$ | 20，344 | ${ }_{1}^{1,987}$ | $\ldots$ | 1，8，17 |
|  |  | ${ }_{92}^{91}$ | $\begin{aligned} & \text { Mavaria } \\ & \text { Samrod }\end{aligned} .$. | $\begin{array}{ll}2 & 4 \\ 2 \\ 2 & 0 \\ 20\end{array}$ | 2，182 | ${ }^{6.954}$ | －1， $1+460$ | 1：208 | 2 | ${ }^{8}$ | $\cdots$ | $\ldots$ | 1,1462 | 1， 1,000 | $\ldots$ | 1200 |
|  |  | ${ }_{93}^{98}$ | 8smrod | 2 2 2 | $\underset{\substack{, 702 \\ 500}}{ }$ | 1,810 88 | 2，679 | 2，354 | 62 | 108 | $\cdots$ | $\ldots$ | 2，731 | 8， 4171 | $\cdots$ | 8．4，47 |
|  |  | ${ }_{4}$ | Sarva ．．．．．．．．． | 240 | 416 | 20 | 38：1 | 341 | $\ldots$ | ．．． | ．．． | $\ldots$ | 879 | $6 \times 1$ 311 | $\ldots$ | and 3 3 |
| Jamner， |  | 98 | Sinngui Hol Sin | 2 2 2 2 | 1，265 | ${ }_{960}^{115}$ | $9 \times 3$ | 815 | 6 | 12 | $\cdots$ | $\ldots$ | Pbs | 319 | $\cdots$ | \％${ }_{\text {ckit }}$ |
|  |  | 97 | Hivri $\cdots$ $\cdots$ $\cdots$ | $2{ }^{2} 40$ | 1，177 | － | 1，03018 | 515 807 | 1 | ${ }_{8}^{8}$ | $\ldots$ | $\ldots$ | \％ 711 | ${ }_{808}^{318}$ | $\cdots$ | 618 873 8.8 |
|  |  | 98 | Hivarkheda Budruk ．．．． | 240 | 1，3098 | 169 | 1，193 | 1，488 | 80 | 208 | $\ldots$ | $\cdots$ | ${ }_{1}^{1,215}$ | 1，epip | $\ldots$ | （8nis |
|  |  | 109 |  | 2 2 2 | 249 | ${ }_{8}^{20}$ | 2083 | 248 <br> 208 <br> 208 | $\stackrel{9}{4}$ | ${ }_{11}^{21}$ | $\because$ | ．．． | 20， 21 | ${ }^{2189}$ | ．．． | ${ }^{219}$ |
|  |  | 101 | Moigron Budruk ．．．． | 20 | 1，756 | 250 | 1，238 | 1，048 | 37 | ${ }_{96} 6$ | $\cdots$ | $\cdots$ | 1,273 <br> 272 <br> 1 | 1，1290 |  | － 819 |
| ， |  | 102 | Mahukbeds | 2． 4 | 1，820 | 613 | 721 | 683 | 11 | 28 | $\ldots$ | … | 788 | U68 | ．．． | 1，153 |
| Nasir． $\begin{gathered}\text { dibsd } \\ \text { did }\end{gathered}$ |  | 108 | Palaskheda Gurkheds | $\begin{array}{lll} 2 & 2 \\ 2 & 2 \\ \hline \end{array}$ | $\begin{aligned} & \text { s.776 } \\ & 351 \end{aligned}$ | 446 31 | 8．975 ${ }_{881}$ |  | 4 | ${ }_{11}^{97}$ | $\cdots$ | $\ldots$ | 8，924 | 2．8482 | $\cdots$ | 2，642 |
|  |  | 105 | Chinctholi ．．．．．． | 200 | 886 | 285 | 687 | 892 | 11 | 21 |  |  | OP8 | 619 |  | 018 |
|  |  |  | Gortaia | $\begin{array}{lll}1 & 12 \\ 112 & 0 \\ 12\end{array}$ | 822 |  | 264 | 168 | 6 | － | $\cdots$ | $\cdots$ | 270 | 172 | $\cdots$ | －172 |
| Jumner． |  | 108 | Deulgaon．．．$\quad .$. | 1120 | 2，376 | ＋220 | 2，248 | 7，199 | $\cdots$ | $\cdots 81$ | $\ldots$ | $\cdots$ | 2，288 | 1，290 | $\cdots$ | 1，230 |
|  |  | 109 | Palaskhoda Kakar Shevga Tart Pimpri | $\begin{array}{lll}1 & 12 & 0 \\ 112 & 0\end{array}$ | 597 | 1，283 | 340 | ${ }^{1} 216$ |  |  | ．．． | ．．． | 840 | 218 |  | 218 |
|  |  | 110 | Shevga Tart Pimpri ．．． | 1120 | ${ }^{678}$ | ${ }_{408}$ | 469 | 291 | ， 9 | ${ }^{-1} 6$ | $\ldots$ | $\ldots$ | 462 | 297 | $\ldots$ | 297 |
|  |  | 111 | Kalmid ．．． | 112 | 1，786 | 776 | ${ }^{1,226}$ | 9 nn |  |  | ．．． | ．．． | 1，2：8 | 9 mP | $\cdots$ | （19P |
|  |  | 112 |  | 112 112 120 | 1,704 1,210 | ${ }_{858}^{445}$ | 1， | 1，024 | 20 | ．．．${ }^{0}$ | $\ldots$ | $\ldots$ | 1， 1,116 | 3，044 | $\cdots$ | 1，044 |
|  |  | 114 | Mehefal ．．．．．．．．． | 1120 | 468 | 191 | 1，456 | 278 | ．．． | $\ldots$ | $\ldots$ | $\cdots$ | 1，458 | ${ }_{276}$ | $\ldots$ | 814 <br> 878 <br> 8 |
|  |  | 115 |  | 1 1 1 122 | 748 1,822 | ${ }_{888}^{140}$ | 781 | 581 | $\ldots$ | ．．． | ．．． | $\cdots$ | 721 | 631 | $\cdots$ | $6: 31$ |
| Nabir． |  | 117 | Gangapuri | $\begin{array}{ll}1 & 12 \\ 1 & 0 \\ 1 & 0\end{array}$ | ${ }^{1} \mathbf{0} 44$ | ${ }_{427}$ | 768 911 | （681 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 758 811 | 681 240 240 | $\ldots$ | （601 |
| Gbad． |  | 118 |  | 1 1 1 1 12 0 | 801 | 229 | 844 | 548 | $\ldots$ | … | $\ldots$ | $\cdots$ | 812 | 848 | $\cdots$ | ${ }_{6,4}^{24}$ |
|  |  | 119 | ${ }_{\text {Ningonaim }}$ | 1120 | 849 <br> 440 | 116 | 780 487 | 532 <br> 234 <br> 38 | $\cdots$ | $\ldots$ | ．．． | $\ldots$ | 780， | 6，3y | ．．． | $3 \times 2$ |
|  |  | 121 | Pohori | 1120 | 816 | 101 | ${ }_{261}$ | 202 | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | 251 | 208 | $\cdots$ |  |
|  |  | 122 | Hingona Budruk | $\begin{array}{ll}112 \\ 112 & 0\end{array}$ | 1，104 | 329 | 1，018 | 769 | 4 | 10 | $\ldots$ | $\ldots$ | 1，053 | 779 | … | 774 |
| （ |  | 124 | Dohori ．．．${ }^{\text {b }}$ | 1120 | ${ }_{887} 8$ | 843 447 | 715 | 8888 | 18 | 31 | ．．． |  | \＄02 | $8: 8$ 819 | … | $\times 23$ 819 |
|  |  |  | Total | $\ldots$ | 1，70，879 | 42，116 | 1，40，752 | 1，37，221 | 1，1884 | 8，840 |  |  | 1，42，488 | 1，41，081 |  | 1，091 |
|  |  | 125 | Khasli ．．． | 240 | 1，436 |  |  |  |  |  |  |  |  |  |  |  |
|  | 最 | 128 | Jaianjni Burruk ${ }^{\text {Jahujinl }}$ Khurd | 240 | ${ }_{5} 64$ | 80 | 1317 | 354 | 9 | 16 | $\ldots$ |  | 1，277 | 1107 | $\cdots$ | （1，1048 |
|  |  | 127 | Nayagaon ${ }^{\text {Jahand }}$ ．．． | 2 2 | $\begin{array}{r}819 \\ 840 \\ \hline\end{array}$ | ${ }_{83}^{89}$ | 139 <br> 307 <br> 17 | 334 292 292 |  | $\cdots$ | ．．． | $\ldots$ | 489 | 384 | $\cdots$ | ais |
|  |  | 129 | Fatepur ．．． | 240 | 586 | 143 | 319 | 482 | 7 | 18 | $\ldots$ | $\ldots$ | ${ }_{818}^{818}$ | ${ }_{\substack{312 \\ 618}}$ | $\cdots$ | 970\％ |
|  |  | 180 |  | 2 2 2 0 | 1.451 | 204 | 1，214 | 732 | 11 | 24 | $\ldots$ | $\ldots$ | 1，2\％ | ${ }_{776}$ | $\cdots$ | \％ 76 |
|  |  | ${ }_{132}^{131}$ |  | 2 4 0 <br> 2 4 0 | 2,095 <br> 2,115 | ${ }_{826}^{276}$ | 1，7\％98 | 1,228 <br> 1,404 | ． |  | ．．． | ．．． | 1．73，4 | 1，2，24 | $\ldots$ | 1，238 |
|  |  | 138 | Karanphate ．．．．．． | $2{ }^{2} 00$ | 1，136 | 144 | ${ }_{\text {c／is }}$ | 1.458 | ${ }_{6}$ | ${ }_{9}^{12}$ | $\ldots$ | $\cdots$ | ${ }_{8}^{2,364}$ | 1，416 | ．．． | 1，414 |
|  |  | 1234 | Chinchidkheda Väkdi ．．． | $\begin{array}{lll}2 & 0 & 0 \\ 2 & 0 & 0\end{array}$ | 658 838 | ${ }_{6}^{64}$ | 810 817 | 380 | ．．． | ．．． | … | $\ldots$ | 610 | 884） | $\ldots$ | 8：4 |
|  |  | 186 | Tskli Tart Pimprl ．．． | $2 \begin{array}{lll}2 & 0 \\ 2 & 0\end{array}$ | ${ }_{6.38} 838$ | ${ }_{80}^{68}$ | 817 <br> 582 |  | $\cdots{ }_{16}$ | $\cdots$ | ．．． | $\cdots$ | 387 | 234 | $\cdots$ | 2346 |
|  |  | 187 |  | $2{ }^{2} 00$ | 8，430 | 827 | 2，045 | 987 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | － 5147 | 710 437 | $\cdots$ | 8110 |
|  |  | 188 |  | $\begin{array}{lll}2 & 0 & 0 \\ 2 & 0 & 0\end{array}$ | ${ }_{1} 787$ |  | $\begin{array}{r}\text {＋，612 } \\ 1.392 \\ \hline\end{array}$ | － 679 | ${ }^{. .}{ }^{\text {．}} 5$ |  | $\ldots$ | $\ldots$ | 6，${ }^{2}$ | ${ }_{079}$ | $\cdots$ | 878 |
|  |  | 140 | Mehegaon $\ldots$ ．．． | $2 \begin{array}{lll}2 & 0 & 0 \\ 2\end{array}$ | 1，128 | －1，617 | 1，3，019 | 1，134 | ${ }_{8}^{50}$ | ${ }_{5}^{97}$ | $\cdots$ | $\cdots$ | 1，3544 | 1，231 | $\cdots$ | 1，231 |
|  |  | 141 | Mandni ．．．．．．． | 200 | 1，039 | 7 | 1，009 | 745 | ．．． | ．．． | $\cdots$ | $\ldots$ | 1，1001 | 745 | $\cdots$ | ${ }_{745}^{748}$ |
|  |  | 142 |  | $\begin{array}{llll}2 & 0 & 0 \\ 2 & 0 & 0\end{array}$ | 1,149 1,011 | 77 88 | ${ }^{839} 9$ | 611 897 | $\cdots$ | ．．． | ．．． | $\ldots$ | 1898 | 811 | ．．． | 611 |
|  |  | 144 | Loni $\quad .$. | 200 | 1，658 | ${ }_{23}$ | 1，876 | 18.828 |  |  | $\ldots$ | $\cdots$ | 1097 <br> 1,410 | ${ }^{8} 7$ | $\cdots$ | \％ 1,137 |
|  |  | 146 | Varkhedi Pimpri ．．． | ${ }^{2} 800$ | ${ }_{501}$ | 187 | ， 629 | 460 | 8 | 0 | $\cdots$ | $\cdots$ | 1,810 |  | $\cdots$ | 1，0149 |
|  |  | 147 | Shengola．．．$\quad . .$. | $20^{2} 00$ | 8，0088 2,009 | 817 250 | 8,767 <br> 1,878 <br> 188 | 2,447 1,188 | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | 88.719 | 2，447 | ．．． | 2,417 |
| Jdmner．$\}$ |  | 148 | Hingma Pimpri．．${ }^{\text {a }}$ | $\begin{array}{llll}2 & 0 \\ 2 & 0 \\ 2 & 0 & 0\end{array}$ | ${ }^{2} 579$ | 119 | 1，878 | 1，483 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1，878 | 1，184 | ．．． | 1，148 |
|  |  | 149 150 |  | $\begin{array}{lll}2 & 0 \\ 1 & 12 & 0 \\ \\ \\ \end{array}$ | 1，4．88 | 2238 | 1，182 | 710 | $\cdots$ |  | $\ldots$ | ．．． | 1，1：2 | 710 | $\cdots$ | 710 |
|  |  | 151 | Kumbharil Khuri... | 1120 | 1，018 | 106 | 9⿴囗 | 574 205 | 12 | 93 | $\ldots$ | ．．． | 978 | 5557 | $\ldots$ | 317 |
|  |  | 152 | Kuumbhart Budruk ．．． | 1120 | 2，460 | 853 | $8{ }^{84}$ | 489 | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | ${ }_{8}^{124}$ | 208 | $\ldots$ | $\xrightarrow{264}$ |
|  |  | 153 <br> 154 | Khálad Khurr ．．． | 11220 | 403 <br> 806 <br> 18 | 73 240 | ${ }_{853}^{857}$ | 208 483 | ${ }^{\ldots}$. | ${ }^{. .}{ }^{\text {a }}$ | $\cdots$ | $\cdots$ | 387 | 203 | $\ldots$ | 213 |
|  |  | 155 | Khandva．．． | 1120 | 228 | 15 | 211 | 168 |  | ${ }^{. .}{ }^{9}$ | $\cdots$ | $\ldots$ | ${ }_{698}$ | 478 | $\ldots$ | 472 |
|  |  | 156 | Khamkhode Tondapur．． | 1120 | 428 | 33 | －429 | 214 | ．．． | $\cdots$ | $\cdots$ | $\ldots$ | 2426 | 174 | $\ldots$ | 214 |
|  |  | ${ }_{158}^{157}$ | Dhalrion $\cdots \quad \cdots \quad . .$. | 1120 1 112 | $\mathbf{8 . 8 1 8}$ $\mathbf{1 , 5 9 6}$ | 6，594 | $8,0 \times 3$ 1,251 | ${ }^{2,002}$ | ${ }_{8}^{10}$ | 31 | $\ldots$ | $\cdots$ | 9， 1,548 | 2.0043 | $\cdots$ | 2， 1188 |
|  |  | 169 |  | 1120 | ${ }_{4} 188$ | ${ }_{30}^{172}$ | 1，243 | ${ }_{353}^{638}$ | 8 | ${ }_{8}^{15}$ | $\ldots$ | $\cdots$ | 1，258 | 678 | $\cdots$ | ${ }^{678}$ |
|  |  | 160 |  | ${ }^{1} 120$ | 1，117 | 192 | 826 | 603 | 5 | 11 | $\cdots$ | ．． | 881 | ${ }_{614}$ | $\ldots$ | ${ }_{814}$ |
|  |  | ${ }_{102}^{161}$ | Ternharil $\ldots .$. | 112 1120 | 1，744 | 3,508 43 | 1，89\％ | 810 132 | 84 | 70 | $\ldots$ | ．．． | 1，430 | 680 | ．．． | 840 |
|  |  | 183 |  | 1120 | 287 | － 16 | 289 | 157 | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | 2099 | ${ }_{167}^{138}$ | $\cdots$ | ${ }_{157}^{332}$ |
|  |  | 165 165 |  | $\begin{array}{ll}1 \\ 112 \\ 112 & 0 \\ \\ 1\end{array}$ | ${ }_{4015}^{405}$ | － $\begin{array}{r}53 \\ \hline 31\end{array}$ | 177 | ${ }^{20}$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 177 | ${ }_{80}$ | $\cdots$ | 90 |
|  |  | 168 | Pathad ．．．．．．． | 1120 | 526 | 1，675 | 814 | 287 | $\cdots$ | ．．． | ． | ．．． | 414 | 284 | $\cdots$ | 287 |
|  |  | 167 | Pimpaligaon Pimpri ．．． | 1120 | 1，040 | 1，543 | 646 | 515 | $\cdots$ | 20 | $\ldots$ | $\cdots$ | ${ }_{86}^{878}$ | 874 | ． |  |
|  |  | 188 | Bha rudkheda ${ }^{\text {Mindua }}$ Khurd．．． | $\begin{array}{lll}1 & 12 \\ 112 \\ 1 & 0 \\ 0\end{array}$ | ${ }_{457} 7$ | 75 35 85 | $\begin{array}{r}626 \\ 328 \\ \hline\end{array}$ | ${ }^{331}$ | ${ }^{6}$ | 11 | $\ldots$ | $\cdots$ | ${ }_{5 \times 2}$ | 342 | $\cdots$ | 342 |
|  |  | 170 | Vadgron Nimba＊ | 1120 | ${ }_{\text {a49 }}$ | ${ }_{81}^{36}$ | 358 691 698 | ${ }_{3}^{258}$ |  | 4 | … | $\cdots$ | 3819 | 248 | $\ldots$ | 263 |
|  |  | 171 | Vadgaod Sulo ．．． | 120 | 629 | 49 | ${ }_{659}$ | 869 |  | $\cdots$ | ．．． | $\ldots$ | ${ }_{\text {Sal }}$ | ${ }_{8}^{838}$ | ．．． | ${ }_{378} 38$ |
|  |  |  | Total | ．．． | 61，637 | 19，938 | 42，913 | 26，317 | 253 | 315 | ． |  | 43，108 | 8,488 |  | 29，$\times 32$ |
|  |  |  | Grand Total | $\cdots$ | 2，21，936 | 62，058 | 1，88，665 | 1，66，633 | 1，939 | ． 375 | ．．． | ．．． | 1，55，604 | 1，70，913 | ．．． | ，70，018 |

R.-continued.


## APPENDIX S .

No. 221 op 1864.

> Superintendent's Office, Maligaum, 6th Septemiber 1864.

## From

A. F. DAVIDSON, Esquire,

Superintendent, Revenue Survey and Assessment, Khandeish,
To

L. R. ASHBURNER, Esquire, Collector, Khandeish.

Sir,-I have the honour to submit my proposition for the revision of assessment of the talooka of Jamneir for the consideration and sanction of His Excellency in Council.
2. It is necessary to preface the subject with few remarks desoriptive of the talooka, which I shall endeavour to do as briefly as possible.
3. The talooka of Jamneir occupies the extreme south-eastern corner of the province, having the territory of His Highness the Nizam on the south and the Mulkapoor Talooka of Western Berar on the east; on the north lie the talookas of Nusseerabad and Wurrungaum; on the west the talooka of Loharra.
4. Under the recent alteration of its boundary limits, the tilooka contains 207 villages, 159 forming the principal charge under the Mamlutdar, and 48 the Bodewur Petta under a Mahalkurree.
5. To describe the general features of the district with a certainty of conveying a correct idea of the appearance of the country, is a somewhat difficult task, there being nothing remarkable to note. The face of the country is neither hilly nor is it level, but a series of elevated and depressed lands. Along the north of the talooka run a range of low straggling hills, but with the exception of a knoll here and there of somewhat higher elevation, there is nothing with respect to them that attracts the eye. The general appearance of the country is rather of an unfertile description; in the valleys, however, through which the streams traverse their very tortuous courses, there is some good soil to be found as well as on the several plateaus and lands in the northern portion of the districts.
6. The talooka is very well watered, having a more than usual amount of surRivers. face water. There are no rivers of any magnitude and streams are everywhere met with, and from the irregular and uneven nature of the face of the country, the streams seem to run in every possible direction, though ultimately they find their way to the Tapti, which is to the north of the district. The names of the principal streams are :-the Waghur, which has a good supply of water in it throughout the year. Its tributary, the Kag, is the next in point of size. The Soor Nuddee passes through a rocky and uneven portion of the talooka, winding its way between the hills; in many parts I observed deep pools, and I would beg to invite the attention of the Executive Officer for Irrigation to it, as it seemed to me that advantage might be taken of some of the narrow gullies for the purpose of erecting bundarrahs, provided there is sufficient land in the vicinity available and suitable for irrigation ; besides these small rivers, there are many minor streams oontaining water during the entire year.
7. There is not at present any metalled road within the district, but a very Roads. good fair-weather road runs through the centre of it from Bodewur to Jamneir and Nairee, to the station on the G. I. P. Railway at Mhuswud. About three miles to the east of Jamneir, going eastwards, the road ascends a considerable height, where a ghaut has been made at some expense, but the gradient seemed severe, I should say, not less than 1 in $15^{\prime}$. . As a feeder to the Railway this line of road is well worthy of attention.

It passes over a large extent of black soil, which in wet weather must impede traffic greatly. There is however every facility for the construction of a proper metalled road from the abundance everywhere of trap and moorum. The cleared track stops short at Bodewur; this, in my opinion, ought to be continued without Ioss of time to the Railway station at Nargaum, as the present road is not only winding but bad in the extreme. From Bodewur to Jamtee there is a cleared unmetalled road, but beyond this no attempt has been made to improve the old cart road which is the direct line of communication between Assirgurh and Adjunta. From Jamtee to Samrode the line passes over a very uneven track of country and the road itself is of the very worst description. During the mutinies the forces under Sir Hugh Rose had several times to pass along this road, and the debris of carts that lay about in places for months afterwards, gave evidence of the loss and inconvenience the nature of the road must have occasioned. From Samrode to Futtehpur, at the base of the Adjunta Ghaut, the road is tolerably good. As feeders to the Railway, I would then very urgently suggest that the central line of road through the talooka vid Jamneir be constructed, and that attention be also directed to the line between Adjunta and Bodewur. The line of G. I. P. Railway passes through the north corner of the district having a station at the village of Nargaum.
8. The market towns within the talooka are as follows:-

Market Towns.

1. Jamneir.
2. Waghari.
3. Bodewur.
4. Hurrunkheira.
5. Jamtee.
6. Takurkheda.
7. Tullegaum.
8. Futtehpur.
9. Pohoor.
10. Paldee.
11. Nairee.

Of these, Jamneir, the Kusba town, containing 5,035 inhabitants, is one of the most consequence. The town itself is walled and situated on the south bank of the Kag, which supplies the inhabitants with water. The Mamlutdar's Kutcheree, as well as a district Post Office, are within the town; there are, besides the weekly buzar, 291 shops, chiefly itinerant vendors of cloth and grain.
9. Bodewur is the principal town of the sub-division under the Mahalkurree ; it contains 4,716 inhabitants, and from its contiguity to the Railway station at Nargaum is rising in importance : indeed, it bids fair to become the most important town within the talooka. Already Bombay houses have selected it as a station for their agents, and there are now 362 shops for the sale of goods and grain. Should the road connecting it with the Nargaum station be constructed shortly, I anticipate the beneficial effect on the town will at once be perceptible. I would here draw attention to the state of the nullah which runs close under the walls of this town on the south side. It is a sluggish stream and at the point where it crosses the road, close to the gate of the town, it is almost a stagnant pool of the most filthy water. I am convinced the evil effects therefrom must be prejudicial to the health of the inhabitants.
10. At Jamtee, a village in itself of minor importance, is held every Saturday one of the largest weekly fairs not only in Khandeish, but, I believe, in this portion of the Presidency. At a rough estimate, cloth to the value of Rs. 5,000 is exhibited for sale, and other goods, of a similar aggregate value, giving a total of over Rs. 10,000 . The characteristic element however in this fair is live cattle; of these there are generally over 2,000 heads, and purchasers come from great distances to secure them, mostly bullocks of the Berar breed, which are considered the best and most useful for all purposes ; a pair fetching from Rs. 200 to 250. Indeed, the price of bullocks has risen within the last three years to such an extent that for a pair of bullocks such as could be purchased for Rs. 80 or 90 When I first came to Khandeish in 1852, Rs. 300 to 400 would now be asked. The average number of bullocks offered for sale at Jamtee is 1,400 , cows 300 , buftaloes 200, and ponies 100 .
11. At Nairee, a village on the western border of the talooka, a weekly fair for cattle is also held; but in this respect it is of less importance, although for the purchase of piece-goods, cotton, grain, oil, \&c., it is yearly increasing ; the position of the town, it being on the road near the pass through the hills to the

1899-9: $\because$

Railway station at Mhusawud, enables it to command a considérable amount of traffic. I would here mention that a public halting place is greatly needed at this village, the only public Chowrie being at present occupied as a school.
12. The other market towns are of minor importance, and frequented only by the inhabitants of the neighbouring villages for the purchase of their weekly supplies.
13. The only manufactures existing within the talooka are those of the

## Manufacture.

 commonest fabrics worn by the people themselves. In all there are about 200 looms; of these 60 are employed for woollen manufacture, the coarse cumlies worn by the poorer classes.14. I have already mentioned that there is good soil to be found in certain localities, but the prevailing soil is of the lighter description, sufficiently deep however for the cultivation of cotton. In the northern portion of the district wheat and gram are grown without irrigation. The abstract statement inserted below exhibits the percentage of land occupied by the various crops, from which it will be observed that jowaree and cotton occupy four-fifths of the entire area under cultivation :-

|  | Jowaree. | Cotton. | Badjree. | Tillee. | Toor. | Wheat. | Gram. | Linseod. | Mis. grain. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Percentage ... | 4 | 31 | 10 | 3 | 2 | 2 | 1 | 1 | 3 | 100 |

15. On the summits of a series of detached hills that diagonally run accross the talooka from about Joonona to Jamneir into Mundkheira, there is a considerable growth of teak. From the nature of the soil and climate I question if the timber will ever attain a great size so as to be a source of revenue, but the young trees are very well worth preserving. The recent orders promulgated by Government in their Resolution No. 3544, under date 14th October 1803, have, in my opinion, been most opportune. The restrictions now placed upon the cutting of timber are such that in a few years we may expect to see many valuable plantations; there are many favourable situations where babool plantations might be established with great benefit throughout this talooka, and such as are growing should be strictly preserved. Along the banks of the various small streams the babool grows luxuriantly; at the village of Wurkheira, in the Bodewur Petta, I examined a patch of babool jungle, which was so dense that I could hardly penetrate it; the trees had been much injured by the Dungurs top-lopping them to enable their sheep and goats to feed on the pods. This however is now prohibited, and were the trees thinned and yearly pruned, in the course of ten years it might become of very considerable value. During my service in Khandeish I bave used many endeavours to persuade the ryots to cultivate the babool, and have given orders for seed to be sown on the field boundaries; but unless the plants are afterwards preserved and regularly pruned for a year or two, they cease to become aught than a scrubby bush. As an instance of the rapid growth of the babool I may state that there are trees reared by me, near my residence at Malligaum during my stay there, at least nine inches in diameter, and now becoming valuable timber. I have always been of opinion that much injury is done to growing timber by the yearly burning of the grass, and for this reason, and also the great loss such indiscriminate firing of the grass lands entails on the inhabitants, I consider that setting fire to standing grass should te made a punishable offence; as matters are at present, no care whatever istaken to prevent standing grass in the jungle being consumed by fire. Travellers, cowherds, sheekarees, or any one else for pleasure, for pique, or for no reason at all, may set on fire the dry standing grass extending for miles and miles without the matter being called into questiont. In a single day I have seen consumed thousands of acres of grass that would have fedthe cattle of the country throughout the hot weather without expense or trouble, and yet not a word could be uttered against the person by whom the act has been done, because the work of devastation may bave been brought about aecidentally or unintentionally. The
sufferers look passively on, in the knowledge that no redress is available, although they have frequently noticed to me the loss they must necessarily sustain. I would therefore very respectfully, yet most strongly, urge that the matter be taken into consideration, and that, if possible, some enactment be made rendering an offence of this nature subject to punishment. I am of opinion that, if it were made known that such an offence was punishable, some check at least would be established and positive loss to the inhabitants in some degree lessened. In the neighbourhood of the Railway the grass lands may at no distant period become valuable, and the produce find its way to the Bombay market, where every year fodder is becoming more expensive.
16. The Census returns made by this department show the population to be 63,298 souls; of these much the larger proportion are of the agricultural class. The entire area of the talooka is 5.30 square miles; thus there are 129 individuals to the square mile.
17. In proceeding to consider the most suitable assessment to be placed on the lands under the new revision of the rates, I will preface the remarks I have to offer by showing the rates hitherto levied, which are as under:-

Rs. 2-6-9, Rs. 1-15-0, Rs. 1-7-0, Rs. 1-3-0, Re. 1, annas 0-15-0, annas 0-11-9, annas $0-8-0$, and annas $0-7-6$ per acre.
18. The higher of the above rates, Rs. 2-6-9, are found as having been applied to four villages only, viz. Julkeh and Itnair, the two villages on the extreme west, Torenulla on the Nizám's frontier, and on the south Maigaum Boodrook. Why these villages should have been assessed so much higher than those more favourably situated, I have been unable to discover. The remaining rates, from Rs. 1-15-0 to annas 0-7-6, are found in nearly all the other villages.
19. In applying the new rates, I have taken as a basis those already introduced into the neighbouring talooka of Nusseerabad, although, to contrast the two talookas, Nusseerabad is in many respects superior, its soil is better. The facilities afforded by the Railway are much greater, and altogether it is a richer and more eligible district in every way. Yet, since the introduction of revised rates into that district in 1853-59 circumstances affecting agriculture have advanced with such rapid strides, and have now gained a standard which they are likely to maintain, if not as a permanency, at least for years to come.
20. In order that some idea may be gained of the state of things, in so far as the prices of the different articles of produce were at the time the survey rates were introduced into Nusseerabad, and what they are at present in Jainneir, I give below the quantity under each head procurable for one rupee:-

21. I'here can be no doubt, with such an advance in the prices of the various articles of produce, that Jamneir is now in as good a position as Nusseerabad was to meet the rates placed upon its lands. As a maximum rate I have therefore adopted that sanctioned for the latter, Rs. 3 per acre.
$22 .{ }^{3}$ In grouping the villages I have not altogether been guided by their position on the map, as, from the uneven nature of the country there are villages, though adjacent in the map, that are separated by a hilly rocky space.
23. The First Class comprises all the most favourably situated villages in the principal division, along the banks of the rivers Kag and Wagoor, and in the neigbbourhood of the main roadenearly the whole of the sub-division of the Petta Bodewur, excluding only such villages as are uninhabited, and a few among the hills on the Nizam's frontier. As a sub-division of this class I have placed 27 of the less favourably situated villages having a maximum rate of Rs. 2-8-0.
24. The Second Class, at Rs. 2-4-0, comprises 70 villages surrounding those of the First Class, being further removed from the advantages held by those in the neighbourhood of the larger towns, railway and high road.
25. The Third Class, at Rs. 2, includes 18 villages still further from the advantages detailed above.
26. And the Fourth Class, at Rs. $1-12$-0, are 27 villages on the Nizám's frontier to the south.
27. The effects of the above rates on the respective classes are exhibited in the statement below:-

| Class. | $\begin{gathered} \text { No. of } \\ \text { Villagen } \end{gathered}$ | Revenue on Cultivated Landa in 1863-64 or year of introduction of Survey Raten according to the Old and New Survey Katea. |  |  | Survey Rental. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\Delta \mathrm{cres}$. | According to Old Rates. | New Survey | Acres. | A seesament. | Rate per |
| Rs. a. p. |  |  | Rs. | Rs. |  | Rs. | Rs. a. p. |
| I. $\left\{\begin{array}{lll}3 & 0 & 0\end{array}\right.$ | 51 | 64,968 | 76,580 | 92,638 | 86,747 | 1,12,805 | $\begin{array}{llll}1 & 4 & 10\end{array}$ |
| 1. $\left\{\begin{array}{lll}2 & 8 & 0\end{array}\right.$ | 27 | 17,686 | 17,391 | 18,923 | 30,610 | 28,737 | 0150 |
| II. 2480 | 70 | 46,457 | 42,557 | 44,838 | 90,779 | 72,187 | 0129 |
| III. 200 | 18 | 12,248 | 10,106 | 10,121 | 24,435 | 16,258 | 0108 |
| IV. 1120 | 27 | 10,483 | 7,780 | 7,105 | 31,257 | 16,947 | 088 |
|  | 193 | 1,51,842 | 1,54,414 | 1,73,625 | 2,63,828 | 2,46,934 | 0150 |

28. The above shows an increase on the cultivated area of Rs. 19,211. This increase, it will be observed, is borne by the First and Second Class villages entirely; my object with respect to the remaining villages being rather to equalize the assessment than to increase or decrease it, as the products are generally of the inferior descriptions, being chiefly under the "Khureef" crops. A slight relief is given to the villages on the lowest class, and this I trust will be considered sufficient.
29. I am firmly of opinion that, in the course of another year or two, nearly all the avilable waste lands where the soil is good will be taken up. Although the talooka taken as a whole is not ostensibly a cotton-growing country, from a large portion of its land being poor, yet, from the information I have been able to obtain, the plant has always been extensively cultivated-more so than in any other talooka in the Collectorate, and this year there bas been an increase of 10,000 acres on the cultivation of cotton alone over that of the two previous years, as the following statement will show, and as the prices of the staple still maintain a high figure, I anticipate a further increase during the next season:-

| Year. |  | Amount of Acres under <br> COoton cultivation in <br> Talooka Jamneir. |
| :---: | :---: | :---: |
| $1861-62$ | $\ldots$ | 42,604 |
| $1862-63$ | $\cdots$ | 41,327 |
| $1863-64$ | $\cdots$ | 52,270 |

30. The irrigated land throughout the talooka is all from wells; more or less every village has its garden land ; but with the exception of large villages situated in the valleys of the Wagoor and Kag, this quantity of land under irrigation in the villages respectively is small; altogether there are 990 wells assessable under which are 3,238 acres ; of this Pohoor has 210 acres, Paldee 130, and Kusba Jamneir a similar amount. Throughout the whole talooka there is only 144 acres of sugarcane cultivated, the garden produce being chiefly the ordinary regetables for consumption, and not for export. Wheat is the largest item of any one particular
garden crop-of this there are 579 acres. Since the advance in price of produce from dry-crop cultivation, wells are falling in disuse more and more every year. It is only as a convenience that they are worked at all. I have therefore applied the rates already sanctioned for other talookás, viz. Rs. 3 for first class wells, and Rs. 2-8-0 for the second class; were the cess taken of wells altogether, I do not think, so long as the present prices for dry-crop produce are maintained, that wells will be much used.
31. The survey operations were introduced into the talooka in season 1856-57 and the measurement carried on in succeeding years under the superintendence respectively of Messrs. Parkinson, Cumming, Scott, Rowell and Whitcombe, and were completed in season 1861-62 by Mr. Jerrard.
32. The classification was commenced by Mr. Cumming in season 1861-62, and brought to a completion in 1862-63 by Mr. Scott.
33. Both operations were conducted with much accuracy, the error in the measurement discovered by the European test being under $\frac{8}{4}$ per cent., and the average difference per field between the test and original classification was 5 $\frac{1}{2}$ pies.
34. The usual appendices accompany this report.

I have the honour to be, Sir, Your most obedient Servant,<br>A. F. DAVIDSON, Superintendent, Revenue Survey and Assessnient.

List of Government Villages refer

red to in paragraph 33 of Report.

| Revenue on cultivated land in 1863-64, or year of introduction of sarvey rates according to old and now anvey rates. |  |  | Sarvey Rental. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Acres. | According to old rates. | New Survey rates. | Acres. | Assessment. | Rate per Acre. |
| 8 | 9 | 10 | 11 | 12 | 13 |
|  |  |  |  |  | Rs. a. p. |
| 398 | 325 | 446 | 1,700 | 1,698 | 100 |
| 531 | 413 | 638 | 1,031 | 1,053 | 1004 |
| 1,888 | 1,753 | 2,355 | 2,090 | 2,558 | 137 |
| 1,884 | 668 | 894 | 782 | 1,109 | 168 |
| 761 | 751 | 1,025 | 1,083 | 1,346 | 1310 |
| 2,106 | 2,159 | 2,709 | 3,748 | 4,241 | 1221 |
| 897. | 914 | 1,041 | 1,141 | 1,269 | 11110 |
| 776 | 1,040 | 1,096 | 897 | 1,236 | 1661 |
| 536 | 453 | 685 | 933 | 1,128 | 1334 |
| 3,309 | 3,604 | 4,381 | 4,162 | 5,270 | 144 |
| 4,054 | 5,433 | 6,482 | 4,397 | 6,964 | 1994 |
| 347 | 427 | 510 | 422 | 605 | 1611 |
| 240 | 273 | 332 | 269 | 377 | 165 |
| 550 | 634 | 579 | 664 | 889 | 155 |
| 1,630 | 2,098 | 2,843 | 1,725 | 2,998 | 11110 |
| 1,381 | 1,374 | 2,165 | 1,704 | 2,545 | 1711 |
| 863 | -1,117 | 1,519 | 1,015 | 1,737 | 1115 |
| 1,196 | 1,442 | 1,757 | 1,324 | 1,892 | 1610 |
| . 717 | 730 | 1,043 | 816 | 1,197 | 176 |
| 1,110 | 1,174 | 1,692 | 1,278 | 1,951 | 185 |
| 411 | 430 | 619 | 478 | 718 | 188 |
| 937 | 1,078 | 1,116 | 1,219 | 1,425 | 128 |
| 1,373 | 1,550 | 1,874 | 2,069 | 2,525 | 116 |
| 1,351 | 1,537 | 1,936 | 1,990 | 2,700 | $1{ }^{1} 509$ |
| 1,052 | 1,276 | 1,498 | 1,291 | 1,789 | 166 |
| 2,472 | 3,645 | 3,840 | 2,725 | 4,186 | 188 |
| 2,406 | 2,829 | 3,635 | 8,143 | 4,491 | 1610 |
| 585 | 727 | 664 | 917 | 941 | $1 \begin{array}{lll}1 & 0 & 5\end{array}$ |
| 394 | 711 | 834 | 761 | 972 | 145 |
| 1,517 | 1,753 | 2,164 | 1,747 | 2,455 | 166 |
| 3,017 | 3,052 | 3,928 | 3,632 | 4,597 | $1{ }^{1} 43$ |
| 454 | 705 | 690 | 611 | 818 | 155 |
| 518 | 698 | 931 | 640 | 1,061 | 1106 |
| 759 | 597 | 938 | 981 | 1,163 | 130 |
| 226 | 232 | 345 | 496 | 564 | $1 \begin{array}{lll}1 & 2\end{array}$ |
| 659 | 689 | 817 | 2,249 | 1,897 | 0136 |
| 4,500 | 5,509 | 6,065 | 5,673 | 6,980 | $\begin{array}{llll}1 & 3 & 8 \\ 0\end{array}$ |
| 751 | 657 | 740 | 1,088 | 982 | $\begin{array}{llll}0 & 14 & 5\end{array}$ |
| 523 | 811 | 985 | 590 | 1,068 | 11210 |
| 900 | 1,021 | 1,166 | 1,080 | 1,340 | $\begin{array}{lll}1 & 310\end{array}$ |
| 596 | 752 | 888 | 681 | 941 | 1710 |
| 549 | 795 | 848 | 573 | 878 | 186 |
| 389 | 488 | 595 | 466 | 712 | 185 |
| 844 | 984 | 1,207 | 1,021 | 1,410 | $1{ }^{1} 611$ |
| 1,411 | 2,025 | 2,658 | 1,484 | 2,740 | 1137 |
| 4,760 | 5,329 | 6,349 | 6,122 | 7,502 | 1387 |
| 292 | 430 | 544 | 326 | 595 | $113 \quad 2$ |
| 4,774 | 6,083 | 6,580 | 8,355 | 8,841 | $1 \begin{array}{lll}1 & 0 & 11\end{array}$ |
| 683 | 1,188 | 1,192 | 775 | 1,296 | 1109 |
| 1,187 | 1,421 | 1,701 | 1,741 | 2,140 | $1 \begin{array}{lll}18 \\ 7 & 7 & 8\end{array}$ |
| 604 | 846 | 924 | 692 | 1,020 | 177 |
| 64,968 | 76,580 | 92,638 | 86,747 | 1,12,805 | $\begin{array}{llll}1 & 4 & 10\end{array}$ |
| 650 | 539 |  | 784 | 902 | 125 |
| 423 | 323 | 411 | 546 | 490 | $\begin{array}{llll}0 & 14 & 4\end{array}$ |
| 371 | 268 | . 410 | 860 | 894 | 1008 |
| 222 | 157 | ${ }^{P} 224$ | 308 | 296 | 0155 |



| Revenue and caitivated land in 1863-64, or year of introduction of eurvey rates according to old and new survey rates, |  |  | Survey rental |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Acres. | According to old rates. | New survey ratea. | Acres. | Assesment. | Rate per Acre. |
| 8 | 9 | 10 | 11 | 12 | 13 |
|  |  | $\cdots$ | - |  | Rs. a. p. |
| 1,570 | 1,431 | 1,804 | 1,711 | 1,920 | 1111 |
| 404 | 439 | 603 | 604 | 804 | 154 |
| 1,550 | 1,859 | 1,450 | 3,544 | 2,649 | 0120 |
| 122 | $\cdots 76$ | 117 | 1,072 | 833 | 0125 |
| 415 | 291 | 422 | 682 | 621 | 0147 |
| 236 | 147 | 281 | 909 | 920 | 102 |
| 191 | 147 | 170 | 1,510 | 1,154 | 0123 |
| 215 | 197 | 265 | 247 | 308 | 1311 |
| 189 | 158 | 209 | 253 | 280 | 1118 |
| 253 | 190 | 302 | 315 | 361 | 124 |
| 613 | 621 | 649 | 822 | 821 | 100 |
| 172 | 177 | 198 | 492 | 485 | 0159 |
| 380 | 256 | 374 | 1,019 | 709 | 0112 |
| 204 | 181 | 223 | 267 | 282 | 1011 |
| 311 | 268 | 499 | 859 | 545 | 183 |
| 722 | 760 | 726 | 1,062 | 959 | 0145 |
| 816 | 844 | 899 | 1,350 | 1,240 | 0148 |
| 1,225 | 1,004 | 1,205 | 2,095 | 1,920 | 0148 |
| 850 | 900 | 914 | 1,383 | 1,289 | 01411 |
| 580 | 650 | 646 | 1,032 | 1,035 | 1001 |
| 1,983 | 2,365 | 2,292 | 3,034 | 3,329 | $\begin{array}{llll}1 & 1 & 7\end{array}$ |
| 1,172 | 1,345 | 1,326 | 1,636 | 1,696 | 1008 |
| 1,847 | 1,808 | 1,547 | 2,724 | 1,995 | 0119 |
| 17,686 | 17,991 | 18,923 | 30,610 | 28,737 | 0150 |
| 480 | 538 | 647 | 555 | 696 | $1 \begin{array}{lll}1 & 2\end{array}$ |
| 1,671 | 1,740 | 1,713 | 3,600 | 2,887 | 01410 |
| 611 | 625 | 644 | 819 | 776 | 0152 |
| 307 | 319 | 274 | 671 | 523 | 0126 |
| 774 | 596 | 815 | 2,985 | 2,342 | 0127 |
| 515 | 519 | 567 | 1,250 | 1,070 | 0138 |
| 1,243 | 1,261 | 1,263 | 3,217 | 3,018 | 0150 |
| 2,539 | 2,239 | 2,092 | 3,259 | 2,538 | 0126 |
| 1,259 | 1,224 | 1,048 | 1,538 | 1,226 | 0129 |
| 881 | 653 | 814 | 1,116 | 1,029 | 0149 |
| 355 | 302 | 290 | 445 | 356 | 01310 |
| 1,603 | 1,311 | 1,590 | 3,544 | 2,903 | 0131 |
| , 256 | 194 | 206 | 638 | 405 | 0102 |
| 1,100 | 1,111 | 879 | 2,121 | 1,411 | 0108 |
| 121 | 139 | 147 | 245 | 256 | 109 |
| 467 | 312 | 389 | 1,191 | 802 | 0109 |
| 264 | 218 | 233 | 1,166 | 785 | 0109 |
| 529 | 546 | 531 | 1,158 | 961 | 0133 |
| 582 | 376 | 497 | 841 | 745 | 0142 |
| 984 | 707 | 949 | 1,088 | 1,048 | 0155 |
| 380 | 256 | 352 | 484 | 437 | 0145 |
| 1,483 | 1,078 | 1,242 | 4,502 | 2,900 | 0104 |
| 380 | 251 | 283 | 968 | 702 | 0117 |
| 121 | 75 | 103 | 794 | 466 | 095 |
| 9 | 6 | 9 | 969 | 587 | 098 |
| 189 | 125 | 186 | 893 | 703 | 0127 |
| 803 | 818 | 894 | 2,058 | 1,709 | 013 |
| 438 | 319 | 402 | 1,393 | 924 | 0107 |
| 185 | 140 | 159 | 1,198 | 876 | 0118 |
| 672 | 438 | 535 | 1,258 | 876 | 0112 |
| 453 | 339 | 419 | 1,802 | 1,292 | 0116 |
| 789 | 528 | 694 | 1,143 | 826 | 0117 |
| 1,008 | 1,464 | 1,511 | 1,292 | 1,696 | $\begin{array}{lll}1 & 6 . & \\ 1 & 0\end{array}$ |
| 1,019 | 1,211 | 1,188 | 1,463 | 1,488 | 103 |



| Revenue on Cultivated land in 1883.64, or year of introduction of Survey rates according to Old and New Survey raten. |  |  | Sarvey Rental. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Acres. | According to Old rates. | New Sarvey rates. | Acres. | Assesswent. | Rate per $\mathbf{A c r e}$. |
| 8 | 9 | 10 | 11 | 12 | 13 |
|  |  | -* |  |  | Hs. a. p. |
| 395 | 331 | 482 | 488 | 555 | 122 |
| 1,510 | 1,393 | 1,507 | 1,917 | 1,824 | 0153 |
| 1,990 | 1,973 | 882 | 2,024 | 1,446 | 0115 |
| 252 | 224 | 241 | . 383 | 341 | 0143 |
| 454 | 312 | 585 | 507 | 64.7 | 145 |
| 228 | 149 | 218 | 345 | 303 | 0141 |
| 408 | 552 | 511 | 485 | 585 | 184 |
| 462 | 588 | 470 | 533 | 526 | 0159 |
| 221 | 299 | 240 | 243 | 270 | $1 \begin{array}{lll}1 & 1 & 9\end{array}$ |
| 404 | 524 | 454 | 461 | 503 | 11.5 |
| 183 | 293 | 242 | 194 | 252 | $1 \begin{array}{lll}1 & 4 & 9\end{array}$ |
| 274 | 315 | 326 | 311 | 348 | 1111 |
| 1,053 | 1,597 | 1,835 | 1,175 | 1,433 | $1{ }^{1} 36$ |
| . 578 | 431 | 582 | 809 | 764 | $\begin{array}{llll}0 & 15 & 1 \\ 0 & 11 & 9\end{array}$ |
| 1,027 | 979 | 981 | 2,218 | 1,631 | $\begin{array}{llll}0 & 11 & 9\end{array}$ |
| 484 | 493 | 481 | 659 | 591 | $\begin{array}{llll}0 & 14 & 4 \\ 0 & 13 & 6\end{array}$ |
| 890 | 674 | 864 | 1,439 | 1,217 | $\begin{array}{llll}0 & 13 & 6 \\ 0 & 10 & 8\end{array}$ |
| 601 | 439 | 436 | 1,222 | 814 | $\begin{array}{lll}0 & 10 & 8 \\ 0 & 14 & 0\end{array}$ |
| 383 | 271 | 347 | 496 | 433 | $\begin{array}{llll}0 & 14 & 0 \\ 0 & 11 & 3\end{array}$ |
| 1,187 | 829 | 969 | 2,044 | 1,432 | $\begin{array}{rrrr}0 & 11 & 3 \\ 0 & 9 & 7\end{array}$ |
| 1,709 | 1,361 | 1,317 | 4,253 | 2,542 | $\begin{array}{lll}0 & 9 & 7 \\ 0 & 9 & 4\end{array}$ |
| 1,004 | 773 | 749 | 2,909 | 1,704 | $\begin{array}{rrrr}0 & 9 & 4 \\ 0 & 13 & 4\end{array}$ |
| 158 | 202 | 167 | 263 | 219 | 0 0 0 0 $12 \begin{aligned} & 12 \\ & 0\end{aligned}$ |
| 993 | 1,017 | 946 | 1,717 | 1,318 | $\begin{array}{llll}0 & 12 & 3 \\ 0 & 13 & 3\end{array}$ |
| 265 | 352 | 244 | 366 | 303 | $\begin{array}{rrr}0 & 18 & 3 \\ 0 & 9 & 3\end{array}$ |
| 612 | 447 | 498 | 1,438 | 829 | $\begin{array}{rrrr}0 & 9 & 3 \\ 0 & 10 & 3\end{array}$ |
| 621 | 470 | 538 | 2,056 | 1,320 | $\begin{array}{llll}0 & 10 & 3 \\ 0 & 11 & 9\end{array}$ |
| 547 | 382 | 461 | 926 | 681 | 012 0 0 |
| 716 | 767 | 674 | 1,102 | 876 | $\begin{array}{llll}0 & 1 & 9 \\ 0 & 1 & 9\end{array}$ |
| 478 | 546 | 564 | 572 | 634 | $\begin{array}{llll}1 & 1 & 9 \\ 0 & 14 & 4\end{array}$ |
| 830 | 983 | 936 | 1,489 | 1,325 | $\begin{array}{llll}0 & 14 & 4 \\ 0 & 10 & 7\end{array}$ |
| 370 | 243 | 336 | 1,366 | 902 | $\begin{array}{llll}0 & 10 & 7 \\ 0 & 12 & 4\end{array}$ |
| 334 | 275 | 294 | 492 | 378 | $\begin{array}{llll}0 & 12 & 4 \\ 0 & 14 & 5\end{array}$ |
| 255 | 335 | 285 | 443 | 399 | $\begin{array}{llll}0 & 14 & 5 \\ 9 & 14 & 4\end{array}$ |
| 219 | 157 | 249 | 465 | 416 |  |
| 94: | 743 | 862 | 1,376 | 1,157 | 0135 |
| 46,457 | 42,557 | 44,838 | 90,779 | 72,187 | 0129 |
| 417 | 292 | 280 | 1,111 | 606 | $\begin{array}{lll}0 & 8 & 9\end{array}$ |
| 597 | 503 | 463 | 1,386 | 814 | 095 |
| 297 | 142 | 192 | 327 | 239 | 0118 |
| 583 | 864 | 344 | 3,629 | 1,414 | 063 |
| 1,068 | 695 | 792 | 1,975 | 1,222 | 0911 |
| 618 | 407 | 407 | 1,096 | 636 | $\begin{array}{llll}0 & 9 & 3\end{array}$ |
| 2,367 | 1,882 | 1,815 | 4,003 | 2,551 | 0102 |
| 202 | 151 | 148 | 631 | 444 | 0113 |
| 818 | 615 | 592 | 1,036 | 760 | 0119 |
| 721 | 664 | 651 | 1,592 | 1,200 | 0121 |
| 750 | 662 | 658 | 1,004 | 844 | $\begin{array}{llll}013 & 5\end{array}$ |
| 504 | $39 \downarrow$ | 465 | 668 | 536 | $\begin{array}{llll}0 & 14 & 8\end{array}$ |
| 742 | 672 | 619 | 1,087 | 872 | 01210 |
| 519 | 541 | 649 | 628 | 728 | $\begin{array}{llll}1 & 2 & 8\end{array}$ |
| 987 | 1,157 | 973 | 2,242 | 1,655 | $\begin{array}{llll}0 & 11 & 10 \\ 0\end{array}$ |
| 852 | 309 | 312 | 616 | 505 | $018{ }^{0} 18$ |
| 238 | 273 | 210 | 543 | 473 | 01311 |
| 553 | $3: 3$ | 521 | 866 | 699 | 01211 |
| 12,248 | 10,106 | 10,121 | 24,435 | 16,258 | 0108 |

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| Claes. | $\left\|\begin{array}{c} \text { Namber } \\ \text { of } \\ \text { Villages. } \end{array}\right\|$ | Namea of Villagea | Average of past Collections on Caltivated land for 45 yeara. |  | Cultination and Collections theroon in $186 i 2.63$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Caltivation, Acree. | Collections in Rupess. | Acres. | nupees. |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|  | 1 | Koombharee Boodrook | 133 | 79 | 352 | 218 |
|  | 2 | Khamkheira (Tondapoor) | 55 | 32 | 25 | 16 |
|  | 3 | Nimbghatee .. | 84 | 22 | 91 | 57 |
|  | 4 | Koombharee Khoord | 70 | 42 | 238 | 149 |
|  | 5 | Rharoodkheira... | 142 | 93 | 251 | 165 |
|  | 6 | Nimkheiree (Tondapoor) | 159 | 101 | 283 | 190 |
|  | 7 | Tullwars ... | 130 | 94 | 203 | 152 |
|  | 8 | Dhalsingee ... | 151 | 100 | 265 | 178 |
|  | 9 | Dhalgaum ... | 511 | 583 | 516 | 347 |
|  | 10 | Khandweh ... | 97 | 80 | 152 | 129 |
|  | 11 | Dewharee ... | 41 | 25 | 90 | 56 |
|  | 12 | Nandgaum ... | 53 | 31 | 68 | 42 |
|  | 13 | Wurgaum Nimb | 137 | 89 | 373 | 248 |
|  | 14 | Keenhee -.. | 424 | 282 | 809 | 570 |
|  | 15 | Khalud Khoord | 95 | 63 | 132 | 85 |
|  | 16 | Khalud Boodrook | 307 | 222 | 466 | 356 |
|  | 17 | Goudree | 790 | 586 | 915 | 715 |
|  | 18 | Puttar ... | 151 | 93 | 109 | 76 |
|  | 19 | Pimpulgaum (Pimpree) | 365 | 278 | 504 | 416 |
|  | 20 | Snewga ... | 158 | 98 | 134. | 93 |
|  | 21 | Goretulla ... | 179 | 176 | 114 | 116 |
|  | 22 | Joononab ... | 127 | 73 | 92 | 58 |
|  | 23 | Torenalla ... | 443 | 469 | 894 | 750 |
|  | 24 | Deoolganm ... | 610 | 677 | 518 | 561 |
|  | 25 | Pullaskheira Kakur | 92 | 56 | 64 | 40 |
|  | 26 | Warganm Sudo | 157 | 103 | 412 | 276 |
|  | 27 | Mandweh Khoord | 170 | 127 | 293 | 232 |
|  | 27 | Villages ... | 5,787 | 4,674 | 8,363 | 6,299 |

ABS

| Rate. | \} $1 .\{$ | $\begin{aligned} & 51 \\ & 27 \end{aligned}$ | Villages ... Do. | $\cdots$ | $\begin{aligned} & 38,709 \\ & \mathbf{1 0 , 7 4 3} \end{aligned}$ | $\begin{aligned} & 49,994 \\ & 10,870 \end{aligned}$ | 58,125 | 69,742 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 300 |  |  |  |  |  |  |  |  |
| 280 |  |  |  |  |  |  | 14,756 | 14,821 |
| 240 | II. | 70 | Do. ... | ... | 25,379 | 24,552 | 38,869 | 36,301 |
| 200 | III. | 18 | Do. | . | 6,517 | 5,291 | 10,478 | 8,667 |
| 1120 | IV. | 27 | Do. | ... | 5,787 | 4,674 | 8,363 | 6,299 |
|  |  | 193 | Villages ... | $\cdots$ | 87,135 | 95,381 | 1,30,591 | 1,35,830 |


| Revenne on Cultivated land in 1863-64, or year of introduction of survey ratos according to Old and New Survey rates. |  |  | Survey Rental. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Acres. | According to Old rates. | New Survey rates. | Acres. | Assessmeat. | Rate per Acre. |
| 8 | 9 | 10 | 11 | 12 | 13 |
|  |  |  |  |  | Rs. a. p. |
| 357 | 231 | 247 | 1,430 | 690 | $\begin{array}{lll}0 & 7 & 9\end{array}$ |
| 44 | 27 | 27 | 428 | 215 | 080 |
| 124 | 78 | 70 | 387 | 153 | 064 |
| 295 | 184 | 157 | 743 | 316 | 0610 |
| 326 | 194 | 206 | 766 | 398 | 0884 |
| 319 | 218 | 229 | 431 | 294 | 01011 |
| 223 | 167 | 178 | 1,096 | 604 | 0810 |
| 321 | 215 | 244 | 490 | 363 | 01110 |
| 663 | 440 | 430 | 1,554 | 759 | 0710 |
| 163 | 138 | 142 | 202 | 168 | 0134 |
| 101 | 63 | 66 | 328 | 1.6 | 077 |
| 76 | 48 | 58 | 277 | 166 | $\begin{array}{llll}0 & 9 & 7\end{array}$ |
| 461 | 308 | 291 | 61.4 | 363 | 096 |
| 918 | 612 | 544 | 1,004 | 613 | 099 |
| 184 | 130 | 103 | 372 | 209 | $\begin{array}{llll}0 & 9 & 0\end{array}$ |
| 510 | 401 | 431 | 630 | 487 | $\begin{array}{lll}0 & 12 & 4\end{array}$ |
| 1,297 | 969 | 904 | 6,354 | 3,054 | 078 |
| 139 | 94 | 125 | 1,128 | 791 | 0113 |
| 633 | 537 | 538 | 1,452 | 923 | 0102 |
| 189 | 128 | 140 | 722 | 392 | 088 |
| 158 | 154 | 114 | 1,2+3 | 836 | 0109 |
| 1:39 | 88 | 84 | 1.983 | 530 | 088 |
| 1,056 | 920 | 687 | 8,667 | 1,748 | $\begin{array}{lll}0 & 7 & 7\end{array}$ |
| 919 | 834 | 474 | 2,377 | 1,278 | $\begin{array}{lll}0 & 8 & 7\end{array}$ |
| 92 | 57 | 58 | 1,558 | 755 | $\begin{array}{lll}0 & 7 & 9\end{array}$ |
| 449 | 293 | 312 | 606 | 401 | 0107 |
| 327 | 257 | 246 | 415 | 285 | 0110 |
| 10,483 | 7,780 | 7,105 | 31,257 | 16,947 | $\begin{array}{llll}0 & 8 & 8\end{array}$ |

TRAC'T.

| 64,968 | 76,580 | 92,638 | 86,747 | 1,12,805 | $1 \begin{array}{lll}4 & 10\end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 17,686 | 17,391 | 18,923 | 30,610 | 28,737 | 0150 |
| 46,457 | 42,5u7 | 44,838 | 90,779 | 72,187 | 0129 |
| 12,248 | 10,106 | 10,121 | 24,43.7 | 16,258 | 0108 |
| 10,483 | 7,780 | 7.105 | 31,257 | 16,947 | $\begin{array}{llll}0 & 8 & 8\end{array}$ |
| 1,51,842 | 1,54,414 | 1,73,625 | 2,63,828 | 2,46,984 | 0150 |

A. F. DAVIDSON,

Superintendent, Khandeish Revenue Surrey and Assessment.

Detail Figured Statement axhibiting the source and amount of ciery item of Recenme hitherto aerived finm for 4. years, from 1818-19 to 1SC~-63, for which informution from each village has bren obtainen


Land of every description, whether Government or Alienated, within the limits of the 19.3 Villages of Talvoke Jamncir from the vecords, and prepared according to the instructions contained in paragraph 75 of the Survey Juint Roport.

| $\Delta \mathrm{lin}$ : | TED L |  | Ixay as | Wer | Jurt. |  | Goveraxbry AいEMATED, INa'y axd WLTEEN JEPT LANDP. T00RTIESE WITH St:mmary Sattlikuext. |  |  |  | GOvEMKYRNT <br> AWENATED, InAx axd FITTEN JCPTI LaNDE, TOOKTILKR WITH StMmaty Satrlenkit. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  | RKMarka. |
| 17 | 18 | 10 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 3 | 2) |
| Re. | Rs, | Rs. | Rs. | Rs. | Rs. | Rs. | Rs. | Iis. | Es. | Rs. | Re. |  |
| 45 | ... | 45 | $\cdots$ | $\cdots$ | $\cdots$ | ... | 31,457 | .. ${ }^{\text {- }}$ | $\ldots$ | $\ldots$ | 31,457 |  |
| 45 | $\ldots$ | 45 | ... | $\ldots$ | ... | ... | 98,484 | ... | ... | ... | [93,484 |  |
| 43 | $\ldots$ | 43 | ... | ... | ... | ... | 89,740 | ... | 13 | 13 | -89,790 |  |
|  | $\cdots$ |  |  | ... | 1 | $\cdots$ | 84,467 | $\ldots$ | 13 | 13 | 84,454 |  |
| 359 | $\cdots$ | 359 | 12 | $\ldots$ | 12 | ... | 70,0\%2 | $\cdots$ | 19 | 19 | 70,003 |  |
| 195 | $\cdots$ | 195 | 736 | ... | 756 | $\ldots$ | 76,648 | $\cdots{ }_{14}$ | $\cdots$ | 14 | 76,648 45.578 |  |
| 188 | 72 | 116 | 349 | $\ldots$ | 349 | $\cdots$ | - | 9 | $\cdots$ | 29 | 850,798 | $1+11, \ldots 0$ |
| 198 | $\cdots$ | 106 192 | 616 <br> 593 <br> 598 | $\cdots 6$ | 687 | $\ldots$ | 73,387 | 150 | 13 | 163 | 73,204 | countes as "Shewai Jumma," the names |
| 189 | $\cdots$ | 189 | 608 | 2 | 606 | $\ldots$ | 74,474 | 118 | 23 | 131 | 74,343 | of which are as follows :- |
| 296 | $\ldots$ | 996 | $8 \times 2$ |  | 682 | $\ldots$ | (6),640 | 209 | 15 | 314 | 68,326 | A. ${ }^{\text {a }}$ |
| -2920 | $\ldots$ | 9x2 | 95.3 | 15 | 938 | $\ldots$ | 66,704 | 246 | 85 | 331 | 66,373 | 1.-Sale of Wood and Fruit Trees, ch: |
| 273 | $\ldots$ | 973 | $\mathrm{N41}$ | 21 | 880 | ... | 72002 | 801 | 20 | 421 | 71,201 |  |
| 239 | ... | 238 | 089 | 70 | 619 | ... | 62,576 | ${ }^{8187}$ | 36 | 903 | 61,673 | B. |
| 234 | ... | 234 | 641 | 168 | 479 | ... | 48,928 | 879 106 | 28 | 907 106 | 48,021 72.474 |  |
| $2 \mathrm{S3}$ | $\cdots$ | 383 840 | 790 | 75 | 898 | $\cdots$ | 78,533 | 100 | $\ldots$ | ... |  | \&:"Praukus." |
| 849 276 | $\ldots$ | 840 276 | 1, $10 \times 9$ | 10 | 929 1,098 | $\ldots$ | 78,5093 | $\ldots$ | $\ldots$ | $\ldots$ | -89,092 | s.-"Sheo-Kudja" or Bonubary |
| 263 | $\ldots$ | 293 | 1,188 | 69 | 1,129 | $\ldots$ | 81,383 | ... | ... | ... | 81,388 |  |
| 289 | $\cdots$ | 2x9 | 1,291 | 61 | 1,230 | ... | 93,035 | $\ldots$ | $\cdots$ | ... | 93,035 | c. |
| 201 | ... | 301 | 1,401 | $1 \geq 1$ | 1,250 | ... | 80,929 | $\cdots$ | $\ldots$ | ... | S9,929 |  |
| $30: 5$ | ... | 305 | 1,426 | 14 | 1,412 | $\cdots$ | 1,04,163 | $\ldots$ | $\cdots$ | $\cdots$ | 1,04,163 | Tares formerly lovied, but now abolished |
| 302 | $\ldots$ | 302 | $\cdots$ | $\cdots$ | ... | $\cdots$ | 1,01,02 | $\cdots$ | $\ldots$ | $\cdots$ | 1,0,022 | 1.-"Havildari." |
| 217 | it | 297 | ... | ... | , | ... | 97,251 | $\cdots$ | $\cdots$ | ... | 101,251 | 2.-' Karuz Prti, " |
| 323 | 14 | 309 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $1,01,698$ $1,03,800$ | $\cdots$ | $\because$ | $\ldots$ | $1,01,698$ $1,03,800$ | Taxes still levied- |
| 201 | $\cdots$ | 291 | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 1,03,800 | ... | $\ldots$ | $\cdots$ | 1,03,800 |  |
| 2kf | 24 | 288 | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | 92,547 | $\ldots$ | ... | $\cdots$ | 92,547 | D. |
| 293 | 24 | 208 | $\cdots$ | $\ldots$ | ... | $\cdots$ | 1,19,477 | $\ldots$ | $\ldots$ | $\ldots$ | 1,19,477 | 1.-" Jodee Salumees." |
| 301 | $\ldots$ | 301 | ... | $\ldots$ | ... | ... | 1,23,113 | ... | ... | ... | 1,23,113 |  |
| 275 | 11 | 264 | ... | $\ldots$ | ... | ... | 1,14,031 | ... | $\ldots$ | $\ldots$ | 1,14,031 | E. |
| 236 | $\cdots$ | 966 | ... | $\ldots$ | $\ldots$ | ... | 1,03,302 | $\cdots$ | $\ldots$ | $\cdots$ | 1,03,302 |  |
| 2 | $\cdots$ | 201 | 20 | $\ldots$ | $\cdots$ | $\cdots$ | $\mathbf{0 9 , 1 3 9}$ $\mathbf{1 , 0 8 , 5 0 8}$ | $\ldots$ | *- | $\ldots$ | 99,139 $1,08,508$ |  |
| 2613 | $\ldots$ | 266 274 274 | 20 99 | $\ldots$ | 20 | $\ldots$ | 1,08,508 | ... | $\ldots$ | $\ldots$ | $1,08,508$ $1,19,234$ | F. <br> " Sumtayy Settlement" |
| 247 | ... | 247 | 177 | ... | 177 | $\cdots$ | 1,29,891 | ... | ... | ... | 1,22,891 | 1.-" Sumbary Settement. |
| 27 N |  | 278 | 167 | $\cdots$ | 167 | $\ldots$ | 1,24,6:27 | ... | ... | $\cdots$ | 1,24,627 |  |
| 249 | 30 | 2169 | 121 | ... | 121 | $\ldots$ | 1,04,700 | ... | $\cdots$ | ... | 1,04,700 |  |
| 304 | $\ldots$ | 304 | 150 | $\ldots$ | 150 | $\ldots$ | 1,26,693 | ... | $\cdots$ | $\ldots$ | 1,26,693 |  |
| 291 | ... | 291 | 5 | $\ldots$ | 5 | $\ldots$ | 1,29,252 | .. | $\ldots$ | .. | 1,20,252 |  |
| 304 | $\cdots$ | 304 | 5 | $\ldots$ | 5 | $\ldots$ | 1,29,398 | $\ldots$ | $\ldots$ | $\ldots$ | 1,20,398 |  |
| 275 |  | 275 | 3 | ... | 5 | $\ldots$ | 1,28,203 | ... | ... | ... | 1,28,203 |  |
| 269 | 3 | 246 | 5 | $\ldots$ | 5 | $\cdots$ | 1, $1,9,316$ | $\cdots$ | $\ldots$ | $\cdots$ | 1,20,316 |  |
| 282 | $\ldots$ | 208 | $\ldots$ | $\ldots$ | .... | 207 332 | $1,45,840$ $1,38,420$ | $\ldots$ | $\cdots$ | $\ldots$ | $1,35,340$ $1,36,928$ |  |
| 11,909 | 154 | 11,755 | 15,1883 | 002 | 15,064 | 539 | 42,04,951 | 3,499 | 252 | 3,751 | 42,91,200 |  |
| 264 | 3 | 261 | 359 | 14 | 335 | 12 | 95,443 | 78 | 5 | 83 | 95,360 |  |
| 184 | 3 | 281 | 63 | ... | 63 | 54 | 1,26,034 | ** | $\cdots$ | $\ldots$ | 1,26,984 |  |

co ambtudit in this rtatemarnt.
the natement in wilumin 4,5 , and 6 have bean appraximatoly obtained by eolculation. -185v.j9 Lute leon cunverual lutu Companyia Rupecs.

## A. F. DAVIDSON,

Superintendent, Klándeish Revenue Survey and Assessment

Statistical Return of Mouses, Inhalitants and Cattle

in Talooka Jamneir，Khandeish Collectorata

|  |  |  | catre． |  |  |  |  |  |  |  | axv． |  |  |  | 8．anece． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Bulozismd Mo |  |  |  |  |  |  |  | \％ | \％ | 旁 | 管 |  |
| 9 |  | $3^{5}$ | 安 |  |  |  |  |  |  |  |  |  |  |  |  |
| $3{ }^{3}$ | ${ }_{5}$ |  | ${ }_{5}$ | ${ }^{\text {bit }}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 敦 |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\circ}$ | $\cdots$ | n | \％ | 3 | ${ }^{4}$ | $\pm$ | \％ | \＃ | 3 | $\pm$ | \％ | n | 3 | ： | $\boldsymbol{}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{238}$ | 8 |  | ${ }^{9}$ | $\cdots$ | 11. | $10 \%$ |  | $\because$ | ${ }^{10}$ |  | 2 |  | \％ | ${ }^{1}$ |  |
| ${ }^{26}$ | $\because$ | ${ }_{8}$ | ${ }_{16} 7$ | $\cdots$ | ${ }_{18}$ | ${ }_{\text {sis }}^{56}$ | $\cdots$ | $\cdots$ | ${ }^{30}$ | ${ }_{88}^{78}$ | i | \％ | ${ }_{2}$ | ${ }_{2}^{19}$ |  |
|  | io | 10 | $\cdots$ | － | －102 | ios | $\cdots$ | $\cdots$ | $\cdots$ | － 15 | $\cdots$ | $\cdots$ | $\cdots$, | Is |  |
| ${ }_{\substack{2888 \\ 188}}$ | $\stackrel{7}{70}$ | 5 | \％ | － | ${ }^{1,24} 4$ | 30 | $\overline{7}$ | $\cdots$ | 12308 | 16，${ }^{\text {and }}$ | $\begin{aligned} & 7 \\ & \hline \end{aligned}$ | ${ }^{\frac{6}{2}}$ | ios | \％ |  |
|  | $\cdots$ | 118 | － | ${ }_{\square}^{218}$ |  | 190 |  | $\cdots$ | －${ }^{10}$ |  | $\begin{aligned} & 2 \mathbf{n}_{10}^{4} \end{aligned}$ | \％ | －${ }_{\text {18 }}^{18}$ | ， |  |
| ${ }_{108}$ | 1 |  | 1 |  | 20 | ${ }^{2} 5$ | $\stackrel{1}{1}$ | $\cdots$ |  | 牊 | $\cdots$ | 4 |  | $\frac{1}{4}$ |  |
|  | $\cdots$ | \％ | 780 |  | ${ }^{1,000}$ | ${ }_{7}$ | $\stackrel{1}{1}$ | $\cdots$ | －78s | 2，703 | \％ | $\cdots$ | ${ }^{18}$ | iis |  |
| 200en | ${ }^{6}$ | 828 | ${ }^{31}$ | $\cdots$ |  | 17 | $\ldots$ | $\cdots$ | 80 | ${ }_{2}^{488}$ | ${ }^{-6}$ | $\cdots$ | $\ldots$ | .$^{3}$ |  |
| $2.8 m^{8}$ | ${ }^{3}$ | 00 | \％${ }^{\text {spo}}$ | iiso | \％ | ${ }^{7} 76$ | izio | $\because$ | ${ }^{81}$ | coiviob | $\stackrel{7}{7}$ | $\stackrel{36}{9}$ | $\cdots$ | －8 |  |
| 4．30 |  | 1，062 |  |  |  | 276 |  | $\cdots$ |  | ${ }^{516}$ |  |  |  | ${ }^{2}$ |  |
| com | $\stackrel{0}{7}$ |  | ， | － | cinc | 5．035 |  |  |  |  | $\underset{\substack { 20 \\ \begin{subarray}{c}{20{ 2 0 \\ \begin{subarray} { c } { 2 0 } }\end{subarray}}{\substack{100}}$ |  |  | 24．9 |  |
|  | ¢ | cis | ${ }^{1,20}$ | $\cdots$ | ， |  | $\begin{aligned} & 80 \\ & i 28 \\ & i 2 \end{aligned}$ |  |  |  |  | $\begin{aligned} & \substack{1050 \\ 8.0 \\ 8 .} \end{aligned}$ |  | ${ }_{\substack{18 \\ 18}}^{18}$ |  |
| ${ }_{7}{ }^{36}$ | $\cdots$ | 18 |  | $\ddot{z}_{8}^{8}$ |  | \％ |  | $\cdots$ |  |  | $\cdots$ | $\begin{aligned} & 10 \\ & \\ & 8 \end{aligned}$ |  | ${ }^{18}$ |  |
| 留 | 3 |  |  |  | $\begin{aligned} & \text { 3ig } \\ & \text { sio } \end{aligned}$ | \％ |  | \％ | 3 | cois | $\overbrace{18}^{20}$ | $\begin{aligned} & \text { ail } \\ & \text { nut } \end{aligned}$ | 趗 |  |  |
| 1，0¢8 | $\cdots$ | 317 | $\stackrel{57}{5}$ | $\stackrel{138}{ }$ | ${ }_{5}^{2 x}$ | $50$ | 16 | $\cdots$ | ${ }_{1}^{128}$ | 1，200 | ${ }^{\infty}$ | ${ }_{\text {chas }}^{1}$ |  | － |  |
| ${ }^{3}$ | $\cdots$ |  | 1 | $\cdots$ | $\pm$ | $\cdots$ | 1 $\cdots$ $\cdots$ | iis | ${ }^{6}$ |  | 1 | $\cdots$ | ${ }^{5}$ | $\cdots$ |  |
| ${ }^{198}$ | ．．． |  |  |  | $\cdots$ |  |  | $\cdots$ | ${ }^{5}$ |  |  |  |  | $\cdots$ |  |
| （10） | $\stackrel{3}{3}$ | ${ }_{107}^{108}$ | 10\％ | ${ }^{8}$ | $\begin{gathered} 140 \\ 104 \\ 104 \\ \hline \end{gathered}$ |  |  | $\because$ |  |  | ${ }^{\text {．}}$＇ | ${ }_{2}$ |  | $\cdots$ |  |
| ${ }_{2}$ | 2 | ${ }^{-168}$ | $\cdots$ | ${ }_{1}^{13}$ | \％ | $\boldsymbol{\mu}$ |  | $\cdots$ | $\times 80$ |  | $\cdots$ | $\cdots$ |  | ${ }^{2}$ |  |
| ， | － 4 | ${ }_{50}$ | ${ }^{1,107}$ | ${ }_{\text {sid }}^{1}$ | ¢ | $\xrightarrow{\substack{185}}$ | ${ }_{7}^{14}$ | $\cdots$ | ${ }^{2}$ | ${ }_{2}{ }^{1721}$ | iin | \％ |  | －ï1 |  |
| 1，ass | $\cdots$ | Iirs | 300 |  | 314 | Tos | in | $\cdots$ | ${ }_{18}$ | 0 | I4 | $\cdots$ | ${ }^{-8}$ | － 8 |  |
| ， | $\cdots$ |  | － | ${ }^{3}$ | $0$ | $\begin{aligned} & 3.2 \\ & 14 \end{aligned}$ |  | $\cdots$ | 25 |  | $1$ | $\ddot{z}_{z}$ |  | ． |  |
| 旡旡 | $\cdots$ |  | \％ | ${ }^{18}$ | ， | ${ }_{5}^{5}$ |  |  | $\cdots$ | ${ }_{128}^{128}$ | $\begin{aligned} & 0 \\ & i \end{aligned}$ | $\begin{aligned} & 0 \\ & \vdots \\ & \vdots \end{aligned}$ |  | $\begin{aligned} & \mathbf{0} \\ & 1 \\ & 1 \end{aligned}$ |  |
| 3 | $\cdots$ |  | 7 | B | 4 | ${ }^{.}$ | $\because$ | $\cdots$ | $\cdots$ | 23 | $\cdots$ | $\stackrel{2}{2}$ | $\stackrel{2}{2}$ | $\cdots$ |  |
| ${ }_{10}^{15}$ |  |  | ， | －is |  | 4 | － | $\cdots$ | $\cdots$ | ${ }_{6}^{6}$ | 2 | ． | ， | 2 |  |
| 咸 | $\cdots$ | $\stackrel{101}{15}$ | \％${ }^{\text {\％}}$ |  | ${ }_{3}$ | 780 |  |  |  |  |  | 1 | ${ }_{8}^{8}$ | ${ }^{108}$ |  |
| mex | 280 | 10，24 | ${ }^{\text {4，}} 12$ | cer | n，005 | L3，088 |  | ase | 18.880 | n，20 | 1，880 | 2．0m | 2，cee | 4.557 |  |

A．F．DAVIDSON，
Superintendent，Khandeish Revenne Survey and Assessment．

Statement showing the Trades and Professions in which

the Population of Talooka Jamneir is engaged.


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 㨞 | Namen of villuge |  |  | $\begin{aligned} & \text { bid } \\ & \hline 8 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  | 瑶 |  |  |  | 部号 |
|  |  |  |  |  |  |  |  |  | 10 | $\cdots$ | ${ }^{2}$ | $\square$ | ${ }^{14}$ | u | 16 | 17 | t | 19 | $\infty$ | 1 |
| ，ion | Lahapur Mondwed <br> Mandweh Khiord Mandwoh Boodroat <br> Pnelkhrin Pimpalgaum ölait <br> Mhewge khoor Mhowkheira pimpurkhir <br> Chinchkheira（Wakri） <br> Nandкaulu（Bodewur） Rahera．．． <br> Pimpulgnu <br> Itnaiair <br> Kboord <br> Wurgaum Sudo <br> Hingoneh Larehgall <br> Wurgaum（Tigra） Ekutikhoord <br> Bhikhetru Wral Khurd What <br> Amudgari Boodrook Ahewtin <br> Dhewra Boodrook Dhalkinki Nimkhe <br>  <br> Goradicheira ．．．．．． Lakhot Pulluakhera Boodrook <br> $\begin{array}{ll}\text { Suguv1 } \\ \text { Naghaord } & . . \\ \text { Nundkhelra } & \ldots \\ \text { Mund }\end{array}$ <br> Jognulkheira <br> Pimpalgaum Pohoor Waqole． <br> Turwarin <br> Sigri（Wīurgsüm） <br> Jomona Goretulla <br> Wagun Bondrook Pulluskheirk Khoord <br> Boregaum <br> Shewta．．． Wurkhelra <br> Hingra Pimpri Wurgaum Nimb |  | － | $\cdots$ |  |  |  | ．．． | $\cdots$ |  | $\cdots$ | ．．． |  | $\cdots$ |  |  |  |  |  |  |
| $\begin{aligned} & 1000 \\ & \substack{100} \\ & 10.0 \end{aligned}$ |  |  | $\cdots$ | $\cdots$ |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  |  | … |  | … | $\cdots$ |  |  |  |
| $\begin{aligned} & 1060 \\ & \substack{106 \\ 1020} \\ & \hline \end{aligned}$ |  |  | … | $\cdots$ |  | $\cdots$ | $\cdots$ |  |  |  |  |  |  | \％ |  |  |  |  | $\cdots$ |  |
| $\begin{aligned} & 10010 \\ & 1000 \\ & 1000 \end{aligned}$ |  |  | $\cdots$ | $\cdots$ | $\cdots$ |  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  | $\cdots$ |  |
|  |  |  |  | $\cdots$ | $\cdots$ |  | $\cdots$ | $\cdots$ | ＂： |  | $\cdots$ |  |  |  |  | $\cdots$ |  |  | … |  |
|  |  |  |  |  |  |  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | － $\begin{gathered}112 \\ 105 \\ 106\end{gathered}$ | $\cdots$ | $\cdots$ |  | $\cdots$ | $\cdots$ |  |  |  | $\cdots$ | $\cdots$ |  | $\cdots$ |  |  |  |  |  |  |
|  |  |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  |  |  |  | ．．． |  | … |  |  |  |  | $\cdots$ |  |
|  |  |  | $\cdots$ | $\ldots$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  | $\cdots$ |  |
|  |  |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  |  |  |  |  |  | $\cdots$ |  |  |  | ． | $\cdots$ |  |
|  |  |  |  | $\cdots$ |  | $\cdots$ | $\cdots$ |  | … |  |  |  |  | $\cdots$ |  |  |  |  | $\cdots$ |  |
|  |  |  | $\cdots$ |  |  | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ．．． |  | … |  |  |  |  |  |  |  | ． |  |  | $\cdots$ | ．－ | $\cdots$ |  |
|  |  |  |  | ${ }^{15}$ |  | $\cdots$ |  |  |  |  |  |  |  |  |  |  | $\cdots$ |  |  |  |
|  |  |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ |  |  |  |  |  |  |  |  |  | $\cdots$ | $\cdots$ | $\cdots$ |  |
|  |  |  |  | $\cdots$ |  | $\cdots$ | $\cdots$ |  |  |  |  |  |  |  |  |  | $\cdots$ | $\cdots$ | $\cdots$ |  |
|  |  |  | $\cdots$ |  |  | $\cdots$ | $\cdots$ |  | $\cdots$ | $\cdots$ |  |  |  |  |  | $\cdots$ | $\cdots$ | $\cdots$ |  |  |
|  |  |  |  |  |  | … | $\cdots$ |  | ．． |  |  |  |  |  |  |  |  |  |  |  |
| 12 |  |  | $\cdots$ |  |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots:$ |  | $\cdots$ | $\cdots$ |  | … | － | $\cdots$ |  |
|  |  |  | $z$ |  |  | $\cdots$ | $\cdots$ |  |  | … |  | $\cdots$ |  |  |  |  | $\because$ |  |  |  |
|  |  |  | $\cdots$ | $\cdots$ |  | ․： | ．．． |  | ．．． | $\cdots$ | $\cdots$ |  |  | $\cdots$ |  |  | $\cdots$ |  |  |  |
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A. F. DAVIDSON,

Superintendent, Khandeish Revenue Survey and Assessment.

## Frou

L. R. ASHBURNER, Esquire, - Collector of Khándesh ;

To

The Honourable B. H. ELLIS, Revenue Commissioner, Northern Division.

Khandeish Collector's Camp, Mahyeji, 20th January 1865.

Sir,-I have the honour to forward the report of the Superintendent of Survey on the assessment of 193 villages of the Jamneir Talooka, the remaining 14 having been assessed previous to their transfer from Nusseerabad.

1. Jamneir is bounded by the territory of the Nizam and the Province of Berar on the south and east, and by the talookas of Vurungaum, Nusseerabad and Loharra on the north and west. It contains 207 villages, of which 161 are under the charge of a Mamlutdar stationed at Jamneir, and 46 under a Muhalkuri, whose head-quarters are at Bodwur.

## Area and Population.

2. The Jamneir Talooka contains 530 square miles and a population of 68,298 souls, being at the rate of 129 per square mile.

## Soil.

3. The general aspect of the talooka is that of a series of low undulations and irregular hills, with tolerably fertile soil in the intervening valleys, and towards the north there are some plateaus of average light soil, but the soil generally is inferior, or at least middling quality.

## Crops.

4. Cotton and jowaree are the most important crops; they occupy fourfifths of the entire cultivated area; in the northern villages a small percentage of rabi crops are found, but the talooka is for the most part a kharif one.

## Water-supply.

5. There are a great number of small perennial streams flowing through the talooka, the water-shed of which is generally towards the river Tapti on the north ; the most important are the Waghoor and its tributary the Kag and the Sur Nadi. The Superintendent of Survey thinks that the last would afford some favourable sites for bundharas for irrigation; I will forward his remarks on this subject for the consideration and report of the Executive Engineer for Irrigation.

## Roads.

6. There are no made roads, but the prevailing soil being moorum, there is a good fair-weather track through the centre of the talooka from Bodwur to Jamneir, which is a very important feeder to the Mussawud and Nargaum Railway Stations. The Superintendent makes some valuable suggestions wich regard to roads which will meet with the attention they deserve in the local Public Works Department. The Great Indian Peninsula Railway passes through the northern curner of the talooka, and has a station at Nargaum, about three miles from Bodwar.

## Market Towns.

7. There are 11 market towns-(1) Jamneir, (2) Wageri, (3) Bodwar, (4) Hurumkheira, (5) Jamtee, (6) Takurkheira, (7) Futtehgaum, (8) Furdapur, (9) Pahoor, (10) Paldi, and (11) Nairi. The most important of these are Jamneir, Bodwar, Jamtee and Nairi; the two last are celebrated for their weekly cattle fair, particularly Jamtee. About 2,000 head of cattle are disposed of at this bazar weekly.

## Manufactures.

8. The coarse cotton cloth called "Khadi," worn by the poorer class of cultivators, and a few coarse woollen kumlies are manufactured. 140 looms are employed in the cotton and 60 in the woollen trade.

## Timber.

9. There is a quantity of teak on the hills between Jamneir and Bodwur, but it is stunted and crooked; the climate is evidently too dry for it. It is now strictly preserved, and a few years will show if it is worth preserving. I don't think it is. Measures have also been taken to put a stop to the mischief done to the babool trees by shepherds, and it is to be hoped that the measures of plantation and preservation now in progress will result in a greatly extended growth of this useful tree. The Superintendent of Survey is not aware that the wilful destruction of grass by fire is punishable under the Penal Code; the difficulty is that the fires are often accidental, and, when wilful, it is impossible to obtain any evidence against the person who has done the mischief.

## Irrigation.

10. There is no irrigation from bundharas in this talooka, but almost every village has a few acres of garden land irrigated from wells, the produce being the common garden vegetables, wheat and a little sugarcane. There are 990 wells employed in the irrigation of 3,238 acres of land, and the Superintendent proposes to divide the wells into two classes, and assess the lands irrigated from the first class wells at Rs, 3 and second class Rs. 2-8-0. I think these rates very fair, and I recommend them for your sanction.

## Assessment.

11. The rates of assessment hitherto in force are as follow per acre:Rs. 2-6-9, Re. 1-15-0, Re. 1-7-0, Re. 1-3-0, Re. 1, ans. 15, ans. 11-9, ans. 8, and ans. 7-6 ; but the higher rate of Rs. 2-6-9 was only found in four villages, so that it may be said that the rates have ranged from Re. 1-15 to ans. 7-6. Under this assessment the revenue of the district has steadily increased with only two short exceptional periods for the last 32 years, and there are no outstanding balances or large remissions to indicate too high an assessment.
12. The Superintendent now proposes to divide the villages into four classes and one sub-class, and assess them as follows :-

13. In the neighbouring district of Nusseerabad, which has greater advantages of soil and proximity to Railway, the rates are (I. Class) Rs. 3, (II Class) Rs. 2-2-0, and (III Class) Re. 1-12-0; but the Superintendent points out that since the period when Nusseerabad was assessed there has been such a rise in the prices of agricultural produce, that Jamneir, with inferior natural advantages, is now in a position fully equal to that of Nusseerabad when the rates for that district were sanctioned.
14. Owing to the irregular features of the country, the Superintendent has been unable to arrange the villages into adjacent groups; he has considered the advantages enjoyed by each village with regard to soil, markets and watersupply, and classed it accordingly. The villages of the I Class, 51 in number, lie along the banks of the Waghur and the Kag rivers and on the Bodwur plateau in the neighbourhood of the railway; the other villages are classed according to their relative advantages of position.
15. The revenue derived on the cultivation of $1863-64$ was Rs. $1,54,414$ on the present rates, and by the proposed rates it will be raised to Rs. 1,73,625, being an increase of Rs. 19,211 or 11.8 per cent. ; the whole of this increase falls on the 1st and 2nd class villages. I think the position of the district with regard to markets, its soil, climate, and the price of agricultural produce, likely to rule for many years, fully justifies this increase, and I recommend the proposed rates for your confirustion.

> I have the honour to be,
> Sir, Your most obedient Servant,
> L. R. ASHBURNER,
> Collector.

Extract paras. 1 to 4 and 18 of letter No. 1020, dated Camp Bassein, esth March 1s65, from the Honourable B. H. Ellis, Revenue Commissioner, N. D., to F'. S. Chapman, Esquire, Officiating Chief Secretary to Government, Bombay.
Sir,-I have the honour to submit reports as per margin on the revision of the land assessment of the Jamueir and Sultan-

Nos. 102 and 158 , dated respectively the $\mathbf{2}^{\text {h }}$ th and 28th January 18i55, from the Collector of Khandeish, with accompaniments, regarding the survey and settlement of Sooltanpoor and Jamneir Talookas in Khandeish.
poor Talookas of the Khandeish Collectorate.
2. The present Jamneir Talooka, the general features of which are described in the Survey Superintendent's report, consits of 207 villages. Fourteen of these formerly belonged to the neigh bouring Talooka of Nusseerabad, and have lately been incorporated with Jamneir. As having formed a part of the Nusseerabad Talooka, these 14 villages have already been brought under the revised survey along with the rest of that talooka. The present proposals relate therefore to 193 villages of Jamneir.
3. These 103 villages are divided into four classes, the maximum rates for which are respectively Rs. 3, Rs. 2-4-0, Rs. 2, and Rs. 1-12-0. There is also a sub-division in Class I., the rate for which is Rs. 2-8-0. These rates are the same as those already fixed for the talooka of Nusseerabad enjoys many advantages over Jamneir, this equality in rates is justified by the present agricultural prosperity which may reasonably be expected to continue, if not to advance, for some years to come. These rates give an increase of revenue on the cultivation of $1863-64$ to the extent of Rs. 19,211, or Rs. $17 \frac{1}{2}$ per cent. But if the assessment on the wate lands be taken into account, the increase will be Rs. 92,520 , or about 60 per cent. Mr. Davidson is of opinion that.in a year or two all the waste lands will be taken up.for cultivation.
4. The quantity of irrigated land in this talooka is small, and it is irrigated chiefly by means of wells. Altogether there are 990 assessable wells, under which there are 3,238 acres of land. Throughout the whole talooka there are only 144 acres of sugarcane cultivation. The rate fixed by the Superintendent for first class wells is Rs. 3, and that for second class wells Rs. 2-8-0. These rates are the same as those already sanctioned for the other talookas of Khandeish, and considering the disfavour with which garden cultivation is viewed, owing to the high prices which the dry-crop produce commands in the market, these high rates appear to be sufficient.
18. I now request the sanction of Government for the usual guarantee being given for the survey rates. The guarantee for Sooltanpoor should expire simultaneously with that of Nundoorbar, and the guarantee for Jamneir should expire with that of the neighbouring talooka of Nusseerabad; and I would further suggest that, as several changes in the distribution of villages in the east of Khandeish are about to be made, all future settlements in this part of the Collectorate should expire at the same time as the settlement of Nusseerabad.

Revenue Survey and Assessment.
No. 3600.

## Revenoe Departnent.

## Bombay Castle, 22nd August 1865.

Letter from the Revenue Commissioner, N. D., No. 1020, dated 28th March 186j-Submitting reports on the revision of the land assessment of the Jamneir and Sooltanpoor Talookas of the Khandeish Collectorate.
Resolotion.-Government are quite satisfied that the rates proposed are judicious, and are pleased to accord a sanction to their adoption for the terms specified in paragraph 18 of the Revenue Commissioner's report.
2. The course proposed in paragraph 15 of the Revenue Commissioner's report with reference to the rates for lands irrigated by the Goonee Bundhara should be followed.
3. Paragraph 17 of Mr. Ellis's letter to be transferred to the Public Works Department.
4. Government also approve of the suggestion as to the term of expiry of the future settlements in Eastern Khandeish.
5. The promised report regarding the Outbundee villages of Sooltanpoor will be awaited.
6. The acknowledgments of Government are due to Mr. Davidson for his carefully prepared reports.

(Name illegible.)<br>Under Secretary to Goverament.

To
The Revenue Commissioner, N. D.,
The Public Works Department of the Secretariat.

## Frox

W. M. FLETCHER, Esquibr, Superintendent, Deccan Revenue Survey;

## To

## The COLLECTOR of KHA'NDESH.

> Deccan Survey Superintendent's Office, Canıp Belgaum, Srd April 1891 .

## Sir,

In forwarding herewith the Deputy Superintendent's report on the recision settlement of the Jamner Taluka, I have the honour to state that as these proposals were prepared in consultation with myself and have had the concurrence of Mr. Stewart, the Survey Commissioner, I have no reason to add to the volume of these papers further than to make the few comments which follow in the order of Mr. Turnbull's paragraphs.

## 2. The preparation of the new record has in no way differed from that Paragraphs 4 to 9, inclusive. adopted in the most recent Khándesh revisions, and calls for no special comment.

3. Jámner has a regular rainfall, averaging 34 inches, an amount so plentiful as to ensure abundant crops. Its soil is generally light and well adapted for cotton, which is stated to

Paragraphs 10 to 16. Physical features and crops.
cover 44 per cent. of the occupied area. I'his circumstance, which is most*significant, has hardly been given its due importance by Mr. Turnbull, whose remark that the soil is "generally poor" may be misunderstood to indicate that the crops obtained are inferior; he merely means, I conclude, that the rich deep black soil best suited for wheat, linseed and gram, is not found here in great extent.
4. Mr. Turnbull gives a detailed and accurate account of the communications and markets. It may be added that all the cotton grown in the Taluka finds its, way to Jalgaon for export, as the stamp of that place on the bales enhances

Parngraphs 17 to 19. Communications and markets.
their market value.
5. The statistics which are furnished in the usual form show a most grati-

Paragraphs 20 to 29. Statistics. fying and evenly distributed advance in prosperity attained during the expiring lease.
6. The information furnished by the Registration Department shows that

Paragraphs 30 to 36 . Value of land. a very high value obtains for the use of land, which, it appears, is sublet for more than five times the Government assessment. This is, I believe, the highest proportion met with yet in the revisions carried out by this Survey, and is doubtless due to the abnormally low rates of assessment placed at first settlement on villages which are in fact nearest to the market of Jalgaun. This point is commented on later in the report, but its effect on the proportion borne by sul-rents to the Government assessment is worth notice in this place.
7. Mr. Turnbull's report contains no mention of the prices of cotton, which

Paragraph 58. Pricea. is of course the important staple of the Taluka. I will not detain the papers for detailed information on the point, as it will, I believe, be readily admitted that the value of cotton to the producer may be taken now as much higher than what it was in the years immediately preceding the settlement.
8. It will be seen from Mr. 'Turnbull's comments that the revenue history

Paragraphs 39 to 43. Hevenue history. of the lease has been smooth and prosperous. There is no trace of the famiue of 1876-77 having had any but a stimulating effect on the cultivation of the Jimner

Táluka, but in one year, viz. 1871-72, a failure of rain seems to have been made the cause of some inconsiderable remissions and outstandings, which amount to about 3 per cent. on the revenue of the year. I may point out that in speaking of remissions Mr. Turnbull appears to have overrated the significance of the item which always appears in the remission column against the first year of a settlement, but which being really of the nature of an adjustment should not be looked on as any indication of the pressure of assessment. The items entered in, the casual remissions columns for other years are in no case worth consideration, as the heaviest of them [that in 1872-73, for instance, in the Appendix Q (2)] only amounts to ${ }^{-6}$ on the revenue.
9. Viewed in the light of the present day the old grouping is anomalous, Paragraphs 44 to 46. and it is difficult or impossible now to trace in detail Rates of assessment. 46 the reasons which guided the formation of the numerous groups. The old correspondence which is printed as an appendix to this report does not throw much light on the point. It will be safe perhaps to surmise that the material condition in which a village was then found, whether it was backward and but half settled, or fully settled and well started in the race for prosperity, would be taken as a weighty factor in deciding the group to which it should be assigned. Be this as it may, it is plain that no such differences now exist between different parts of the Taluka as would warrant a difference in the maximum rates, with the exception of the villages in the South-Eastern corner, which are at once the most remote from railway stations, somewhat broken in surface, and to a certain extent cut off from through communication by the hilly country on their Southern border where they march with the Hyderabad State. Mr. Turnbull has fully explained the subject of the former and present grouping, and as I had every opportunity of discussing the subject with him when touring in Jámer Táluka in January last I need not do more than record my adherence to the scheme he has explained.
10. The reason for the increase under the proposed rates exceeding in some

Paragraphs 49 to 53. Estimated results of now rates. eighteen villages the set limit of 66 per cent. is rightly explained by Mr. Turnbull, and it will be easily understood that in effecting a great simplification in the rating of a whole Tiluka it cannot be put that in some villages large increases must occur. In the present case the villages in question are those which have had the good fortune hitherto to enjoy all the benefits of the most favourable position simultaneously with the lowest maximum rate, and their case would not seem to call for any special consideration.
11. I have the honour, in conclusion, to suggest that in all cases of increase

- Government Resolution

No. 3541 of 4th May 1885. in individual holdings exceeding 25 per cent. it may be imposed gradually in the way* which has now become customary.

## I have the honour to be,

Sir,
Your most obedient Servant,

W. M. FLETCHER,<br>Superintendent, Deccan Revenue Surrey,

No. 2927 of 1891.
From

W. W. LOCH, Esquire, Collector of Khịndesh ;

To
Tae COMMISSIONER, C. D.
Camp Taloda, wāth April 1:01.
Sir,
I have the honour to forward the report of the Deputy Superintendent of Survey on the revision settlement of the Jamner Táluka, together with some remarks by the Superintendent of the Survey.
2. The Janner Táluka differs from the tálukas which have lieen already settled in that it does not lie in the 'lápti valley proper, and we do not find in it the rich black soil found near the banks of that river. The objections which I raised to the revised settlements in the Amalner and Erandol Talukas do not therefore apply to this talluka. There are considerable variations in the soil no doubt, but there are not the marked contrasts that are seen in the Trápti tálukas.
3. I may also note that we are now dealing with a táluka which was settled for the first time after the railway bad reached Khindesh, and after the great rise in prices, which was the result of the American war, had taken place. The four tallukas which have already been re-settled had been settled for the first time before these two events had occurred.
4. It is unnecessary for me to add to Mr. Turabull's descriptio: of the táluka. I think he takes rather too favourable a view of the communications. There is an excellent Local Fund road from Jámner to Jalgaon vid Neri ; there is a cleared track from Neri to Mhasvad Railway Station, not very good in the rains. The road from Janner to Bodvad via Waghadi has been tinkered up occasioually, but the ghat about two miles from Jamner is now in very bad order, and I have asked the Taluka Board to have it properly repaired. The country tracks are fair, but some of them, e.g., the one between Jímner and Bhusával, are rough and stony. Produce can however be got to the market without very great difficulty.
5. There is some very good soil in the valleys of the different streams, e. $g$., in the villages round Jámer itself, but there are also large areas of poor, stony soil especially in the east and south. The táluka is essentially one of two crops, jowári and cotton, this latter of rather good quality. The rainfall is as a rule plentiful, but suitable rather for kharff than for rabi crops.
6. The trade of the taluka especially iu cotton is mainly with Jalgaon, one reason no doubt being as remarked by Mr. Fletcher that cotton pressed at Jalgaon fetches a higher price than other Kbiadesh cotton. Some cutton from the eastern villages goes to Bodvad, and a little from Shendurni finds its way to Páchora, but Jalgaon is the great market, and it is distance from Jalgaon, which should in my opinion rule the grouping of the villages.
7. The figures which were collected at the special census show that there has been satisfactory progress since the first introduction of the survey, Cultivation las extended largely; the population of the whole taluka (including the alienated villages) which in 1872 was 70,351 is found by the census of this year to be 87,272 ; the better class of houses has increased largely, and notwithstanding the spread of cultivation, the stock of plough bullocks is ample for all agricultural purposes. The increase in population and stock bas not been quite so marked in the 21 villages whose maximum rate is now Rs. 3, as in some of the other groups, but this is probably owing to the fact that there was less room for improvement; the 21 villages were at the time of the survey flourishing and well cultivated, while some of the other groups were in a backward state.
8. The price of land is shown by the registration statistics to be fairly high, and the rents obtained are extremely high. Why this should be the case in Jámner I cannot explain, for I certainly should have expected higher letting rates in Sávda, Amalner or Erandil. The remark made by Mr. Luxa, the Jnspector of Registration. to which Mr. Turnbull refers at the end of his report, 1 do not understand. He says that any one investing money in land in Ehusáral can realize interest up to Re. 2 per cent. per mensém, and in Jámer up to

Rs. 3 per cent. per mensem. It is quite certain that no cultivator purchasing land need expect, any such return on bis money ; if he could, we should find a much wealthier class of cultivators than we now do.
9. I do not myself think that Jámner is so flourishing a táluka as those「already settled. The villages in the north and centre are fairly well-to-do, but those in the south are many of them very poor, the number of thatched houses and buts is still very large and there is a good deal of indebtedness. At the same time the ease with which the revenue has been collected, and the small amount of the remissions which have been found necessary, even in bad years like 1871-72, show that the assessment has not been felt to be heary by the cultivators.
10. In fixing the new rates it will be necessary to remember, ns $I$ stated in my second paragraph, that the existing rates in the majority of the Jamner villages were introduced after the railway had reached Bbusival, and after a great rise bad taken place in prices. The circumstances were considered in fixing the old rates, and there is nothing in the condition of the táluka which would justify a great enhancemeut of the maximum rates. Mr. Davidson in the 20th paragraph of his report on Jimner points out that cotton had risen from 16 seers the rupee in 1859-60 to 3 seers the rupee in 1864, In the next year, Mr. Rogers, the Revenue Commissioner, when pointing out the lightness of the assessment in the Lohara Taluka, mentions that cotton was then 16 d . a pound, and seems to consider a fall to 7 d . a pound impossible. I made some enquiries as to the price of cotton in the bázarr towns of Eastern Khándesh last December, and I found that the price of cleaned cotton was from Rs. 45 to Rs. 49 a palla of 120 seers (rather over 3 annas a lb .), and in the Jámner Táluka uncleaned cotton sold at from Rs. 50 to Rs. 60 a Lbandi. There are 20 maunds of 23 seers in this khandi, and therefore the price of uncleaned cotton was then about 8 seers for the rupee. Since December the price of Khandesh cotton has been falling, and it is impossible to say what it will be next year.
11. While stating these facts I do not mean to recommend any reduction in the existing maximum rate for the 1st class of Rs. 3, but I think it is quite as high a rate as the táluka can stand. It is hopeless during this revision to get rid of the anomalies of the Khandesh assessments, and we must be content to have for the next 30 years a maximum rate of Rs. 3 in Jamner, while Sávda and Erandol have Rs. 2-10 and Chopda and Amalner have lls. 2-12-0. The peculiar character of the old grouping in this taluka will make the result of a uniform maximum rate very different in different villages, but the old grouping cannot possibly be maintained, and the villages which wiil have their assessment most heavily increased now are as a rule villages which were unduly favoured before, 6. g., the villages in the north on the border of the Jalgaon Taluka. I agree with Messrs. Fletcher and Turnbull in thinking that the villages in the southeast of the taluka should he placed in a lower class than the rest, and I think Rs. 2-8-0 is not an excessive maximum rate for them, though of oourse it raises their assessment considerably. I would however recommend a slight alteration in this group. Mr . Turnbull bas put into it all villages more than 18 miles from any railway station, but I think distance from Jalgaon is of more importance than distance from other stations, and I would therefore place in this class Deulgaon, Palaskheda, Kakar, Junona, Gortala, and Shevga tarf Pimpri, which are all at the extreme south-east of the tilluka, and whioh were formerly in the Rs. 1-1 2-0 group. On the other hand I do not see why Hiwarkheda, Sherinayagaon, Bhagdara and Waghola, which are nearer Jalgaon, should not come into the Rs. 3 group.
12. Some petitions against the proposed rates have been received, and they will be duly forwarded with a report when the period of two months from the publication of the notice has expired.

I have the honour to be, Sir,
Your most obedient Servant,
W. W. LOCH, Collector of Kihándesh.

[^0]No. 851071891.

## Frow

E. C. OZANNE, Esquire,<br>Acting Survey and Settlement Commissioner ;

To
The CHIEF SECRETARY to GOVERNMENT, Revenue Departmont,

Lonáoli, 11th May 1891.

## Sir,

I have the honour to submit the formal proposals of the Depaty Superintendent, Deccan Survey, for the re-settlement of Jámner. Of its 197 villages, 26 are alienated. Of these $\leq 3$ were after settlement transferred from the old Lohara Táluka. They are situate in two blocks in the south-west of Jamner. Two othèrs (Neri Khurd and Maikheda) have never been settled. Tondapur was settled in 1867-63.
2. As to the Government villages, the majority (150) were settled in 1863-64, but the guarantee was given fur only 26 years, to expire with that granted in 1859-60 to old Nasirabad, from which
-Coloured green or brown in the "old groap" map.
$\dagger$ Colour di red. taluka* 16 villages, of which 7 were then uninhabited, were made over to Jámner. Lastly, $\dagger$ five old Lohara villages, settled in 1864-65, were incorporated with Jámner. Their guarantee was for only 25 years. The old Nasirabad and old Lohara villages lie in the north-west corner of Jámner.

It is probably on account of these irregular periods of guarantee that a slight departure in the order of settlement has arisen, for by rule Nasirabad (now Jalgaon) should have come up for resettlement before Jamner.
3. It has been found necessary to remeasure nearly 31 per cent. of the area to correct the record to date, not because faults were numerous in the old work, but because as usual joint occupancies have been subdivided and large fields broken up.

Only 4.4 per cent. of the táluka has been regularly reclassed, though the application of the position class entailed an examination of every field. The extra assessunent imposed on account of position is a decided improvement in a táluka like Jámner, where much of the soil is poor and uneved.
4. The rainfall is fairly high, ample on an average of years, but characterized by a wide range, e. g., 55 inches in 1883 and 12 inches in 1876. The taluka then suffers both from excessive rain, which is very unfavourable to its staple-cotton-and from drought. There have been three years of conspicuously low rainfall in the last 25 years, causing such a loss of crop as to require remissions or suspensions of revenue. I have no record of the years of too heavy rain, but whether the rain is late in commencement, or excessive in amount, cotton must suffer, and there is no compensation, as in the Tapti valley talukas, from successful wheat.

There is nothing to show that the climatic conditions vary in any marked degree in different parts of the taluka.

The táluka, as Mr. Loch says, is essentially one of two crops, cotton and jowari, and does not benefit by the export demand for wheat, sesamum and linseed. The remunerative area is nearly all occupied. Land taken up since $1864-65$ is assessed at $8 \frac{1}{2}$ annas, while the incidence on the area previvusly occupied is $15 \frac{1}{3}$ annas; but much poor land was cleared and occupied in the years immediately preceding 1864-65.
5. The conditions under which Jámner was settled cannot be understood without full consideration of those of Nasirabad in 1859-60. Mr. Cavidson
expressly states that he based the Jamner rates in 1863-64 on those which he had applied to Nasirabad. But in the interval of four years two remarkable events had taken place. The railway had been opened for traffic as far as Bharával, and the American war had induced a demand for cotton which affected the Khándesh District in a remarkable degree.

In settling Nasirabad Mr. Davidson, against the opinion of the then Collector and Commissioner, gave weight to the anticipated rise in prices and increase in prosperity, to accrue from the facilities of railway communication with Bombay. He had not allowed such considerations any weight in Sávda and Yával, and only a certain weight in Chopda and Erandol. The Collector argued that as these tallukas, bordering on Nasirabad, had been settled irrespectively of such considerations, it would not be just to permit them to influence the rating of Jamner. Besides he thought that the railway would not materially affect Jamner for some years to come. When the proposals were passed on, the new Collector thought that at all events Mr. Davidson had been right in taking into count the improvement in prices which had actually taken place. The Commissioner disagreed. He pointed out that there had been a recent fall in cotton, and asked that a short guarantee of 10 years at moderate rates should be given to be reconsidered in the light of actual facts. His proposal was not sanctioned. Mr. Davidson's rates were accepted.

Now turning to Jámner, 4 yearslater. The American war had broken out, the railway had exceeded expectations and had given Khindesh the fullest opportunity of reaping the utmost benefit of the extraordinary demand of a staple which it could grow very largely.

In paragraphs 19-21 Mr. Davidson gives, as will be seen, an over-estimate of the effects of the great changes which had taken place. Contrasting Nasirabad and Jímner he showed that the former was greatly superior as regards railway facilities, and "altogether a richer and more eligible district in every way;" but he thought that the immense advance in prices, and lasting improvement in the standard of agriculture justified his treating Jámner in a very different manner from that in which he would have treated it had it come up for settlement 4 years earlier.

Jimner then was rated at a time of abnormal prosperity at a standard considerably above that justified by its facilities and resources, as compared even with Nasirabad, in the rating of which the railway and consequent rise in prices had been "regularly taken into consideration," and io the conviction that the agricultural prosperity then enjoyed might " reasonably be expected to continue, if not to adrance, for some years to come."
6. I am convinced that if Jamner had been rated in 1859-60, its highest maximum rate would most certainly not have been over $2 \frac{1}{\frac{f}{9}}$ rupees.
7. I now proceed to consider what advance has been made in communications, prices and the value of land during the currency of the expired lease, for on these considerations only must the measure of enhancement now due be based.
8. Communications.-The Collector rightly shows that Mr. Turnbull has taken a too favourable view both of existing communications and improvements during the lease. Mr. Davidson underrated the existing facilities, for then, as now, there was little difficulty in the transport of produce by country tracks. The only improvements are the opening of the Neri-Jalgaon road, which though good is not metalled, as Mr. Turnbull thinks. The portion of this road from Neri to Jámner has also been improved by Local Funds, but the portion from Neri to Mhasavad Station has not been touched. The JámnerBodvad road has been tinkered up occasionally, but the Ghát portion is as it was, too steep in gradient and very rough. There have been no other improvements at all, in roads-but the opening of the railway beyond Bhusarval is a real improvement, giving facilities for export of produce to meet a demand in North India. Nevertheless that facility does not greatly benefit Jamner, which only exports cotton, and, I must add, jowári (to Zanzibar) when it is very cheap. Government did not approve of the Commissioner's contention in 1860 that the
existing country tracts were quite good enough for all practical parposes, but though Mr. Davidson's recommendations for improved road communication were. passed on to the Public Works Department, nothing has been done except from the Collector's road allowances up to 1869 and from Looal Funds since that date.
9. Prices.-The Collector in 1860 remarked on the absence of price figures in all the settlement reports of Khóndesh up to that date, and Mr. Fletcher rightly calls attention to the omission now by Mr. T'urnbull of cotton, the staple of the taluka. But I may remark that this omission is not confined to the Jámner propcsals. It is conspicuous in all the proposals for revision which have been submitted.

It falls to me then to discuss prices at length. No reference need be made to the prices of any products other than cotton and jowari.

I have searched every available source of information. In 1863 a Commission was appointed to report on the prevailing high prices of the necessaries of life. Mr. Ashburner, Collector of Khandesh, showed that the rise in wages and in food grains had been caused by the construction of railways, and by the large expenditure on other public: works, and that the American war had followed, directly raising the price of cotton and indirectly that of food grains. He said-"I do not think that prices of food will ever return to their old level * *. India will for many years be the chief source of the supply of short-stapled cotton. * * So long as this is the case, prices of food will continue high, for every available acre will be cultivated with cotton".

The report of the Commission gives prices of jowari which may be accepted with confidence.

In 1869 Mr . Pedder quoted prices prevailing at Dhulia. These appear correct only as regards quotations of recent years from 1865 to 1869.

The Gazetteer quotes prices for Dhulia also. Mr. Turnbull in Appendix $\mathbf{P}$ gives them for Jámner. Dhulia prices are again shown in the volume of " Prices current of food grains in India".

I now compare the records reducing all quotations to pounds per rupee:-

| Yeara. | $\xrightarrow{\mathrm{Mr} .}$ <br> Pedder. | Gazetteer. | Food-grain | $\underset{\substack{\text { Mrubuly. }}}{\text { Tarnbi. }}$ | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1855 ... | 133 | 76 | $\ldots$ | 72 | Columns 2, 3, $4=$ Dhulia prices. |
| 1856 ... | 105 | 84 | ... | 108 | Column $5=$ Jamner prices. |
| 1857 ... | 175 | 72 | $\ldots$ | 80 |  |
| 1858 ... | 152 | 56 | $\ldots$ | 108 |  |
| 1859 ... | 196 | 56 | ... | 108 | Compare Mr. Ashlurner's figures. |
| 1860 ... | ... | 48 | ... | 81 | lbs. lbs. |
| 1861 ... | -.. | 32 | ... | 40 | 1850-59 ... ... 75 to 79 |
| 1862 ... | ... | 52 | ... | 40 | $1860-63$... ... 50 to 54 |
| 1863 ... | ... | 48 | ... | 43 | 1863 ... ... 35 to 43 |
| 1864 ... | ... | 35 |  | 40 |  |
| 1865 ... | 48 | 42 | 37 | 40 |  |
| 1866 ... | 70 | 56 | 60 | 36 |  |
| 1867 ... | 47 | 42 | 44 | 36 |  |
| 1868 ... | 70 | 70 | 53 | 46 |  |
| 1869 ... | 39 | $24 \frac{1}{2}$ | 81 | 50 |  |

Mr. Pedder's figures for old prices are palpably wrong. After the railway Jamner and Dhulia prices did not differ much. The tally between the various records after 1865 proves that all the records are fairly correct. Mr. Ashburner expressly states that the rise began about 1851. The railway, was under construction up till 1860 near Jámner. It is questionable then whetper there was se great a difference between Dhulia and Jámner prices from 1855 to 1861. Local scarcity and plenty caused local variations before 1861.
10. As to cotton, 1 reduce all quotations to rupees per imperial maund 827 lbs .) This is convenient. The Khándesh "pulla" of cotton weighs just

3 maunds. For early prices the most trustworthy record is that given by the Collector in 1861, viz.:-

|  | Rs. |  |  |  |  | Rs. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $1851 \ldots . .$. | $\ldots$ | 9 | $1856 \ldots$ | $\ldots$ | 10 |  |
| $1852 \ldots$ | $\ldots$. | 8 | $1857 \ldots$ | $\ldots$ | $\ldots$ | 16 |
| $1853 \ldots$ | $\ldots$. | 9 | $1858 \ldots$ | $\ldots$ | 16 |  |
| $1854 \ldots .$. | $\ldots$. | 71 | $1859 \ldots$ | $\ldots$ | 12 |  |
| $1855 \ldots$ | $\ldots$ | 8 | $1860 \ldots$ | $\ldots$ | 13 |  |

From 1857 there are two fairly complete records-(1) the Government Gazette quotations and (2) Mr. Beaufort's book on Cotton, which gives the prices for all India as returned by shippers at all the ports.

The latter cannot be directly used for Dhulia or Jámner, but they serve as an excellent guide and corrective of inaccuracies in local quotations. Cotton is an export crop, and wherever grown, varies in price with the export demand. Instead of quoting yearly figures, I give averages for periods during which the fluctuations were insignificant:-


* March quotationa.

11. Before comment, I must point out a grave mistake made by Mr. Davidson. In paragraph 20 of his Jámner report (printed in Appendix) he refers to the extraordinary rise in prices, comparing 1859-60 with 1864, thus:-

|  | 1859-60, | 1884. |
| :---: | :---: | :---: |
| Cotton | 16 sers. | 3 sers per rupe |
| Jowari | 54 sers. | 18 " |

He does not say what sers he means. As to his jowari figures for the earlier year, Mr. Turnbull's quotation agree. They may be true, but I hardly believe that jowári was $5 \pm$ sers, taking them to be 80 -tola sers in Jámner, while at Dhulia the price was on'ly 54 lbs. !!

As to cotton he can only mean, weight sers. In Dhulia in 1859-60 the price per maund of cotton was from 12 to 13 Rs . In Jámner it was probably chenper, for all carriage was on pack bullocks and Dhulia was nearer the coast, say it was 16 Ks. per maund. It seems pretty clear that Mr. Davidson took it to be 16 sers per rupee! Cotton has never been $2 \frac{1}{2}$ Rs. per maund, at least since 1851.

If in taking Jimner, he thought this marvellous rise true, the conclusion is natural that while he intended to rate it highly he rated it more highly than he intended!
12. It is incorrect to base the enhancement due in Jómner on a comparison of prices for a period of years before the first settlement with those of a similar period at the end of the lease, because I have given conclusive evidence that the existing rates were based partly in anticipation of higher prices, and partly at a time of inflated prices which the then Settlement officers expected to last for many years, and even to advance.

But as that has been the usual practice, I will make the comparison, In Jámner, all consideration should be centred on cotton, for Jamner depends on
-1839-17
cotton more than any táluka, except perhaps Páchora in Khándesh. Jowári, it is true, is the cereal of Jamner, but its value now-a-days arises from its utility as a rotation crop with cotton, and from the value of its straw as fodder, which is greater than that of the grain. This was not so in 1863. .

Mr. Fletcher (paragraph 7) thinks that it will be admitted that cotton has doubled in price since the years immediately preceding the Jámner settlement. This surmise is nut correct. The average price at Dhulia for the last 10 years is 15 rupees per maund. The present price is Rs. 14 . Here 1 must digress. The price for 1891 does not adequately show the fall which is at present a source of anxiety. For years past there has been a marked tendency for cotton prices to rise in the latter part of the season. Counting on this rise the merchants this year paid Rs. 50 per pulla $=$ Rs. $16 \frac{1}{1}$ per maund. But instead of the anticipated rise, a heavy fall was experienced and the traders have had to sell at Rs. 42 or Rs. 43 per pulla. The cultivators have so far not suffered, but unless the unforeseen takes place, the prices next year paid to the rayats will be far lower.

To return. The average for 9 years before 1863 was Rs. 13⿺辶 $\frac{1}{2}$ per maund. If 1863 -in which the heavy rise first uccurred-is taken in, the price on the average of 10 years before the settlement was Rs. 15. That is the price on the average of the last 10 years, so that it is clear that Mr. Fletcher's surmise is altogether wrong.

As to jowari, I have shown that there is reason to doubt the correctness of Mr . Turnbull's quotations. They are given by the Mámlatdar. Till recently there has been no táluka register of prices. The only record the Mámlatdár has is the old monthly prices current. I have recently in great detail discussed the history of that return and shown its shortcomings.

Of recent years jowari prices have been fairly stationary at from 37 to 42 lbs. per rupee: Last year (Mr. Turnbull's record agrees) they fell to about 56 lbs . Now they are so low that jowári is being expurted from Khándesh to Zanzibar, and I am credibly informed that this can only be done with profit when jowári is locally Rs. 10 per " máp," i.e. 67 lbs . per rupee. If the quotations in the table under paragraph 9 are examined it will be seen that jowári has certainly not doubled in price as Mr. Turnbull supposes.
13. Value of land.-There is no doubt that the value of land has risen since the years "immediately preceding the American war, though it must be remembered that Jámner was settled after the war broke out. When Mr. Davidson settled Nasirabad he sought to induce the occupation of waste land by what was then even thought, undue leniency to backward villages. Even in Jámner-though his rating had greatly advanced-a similar object must have guided the great difference he made in the rating of forward and backward villages. He knew too the great expenditure entailed in Khandesh in bringing new land into cultivation. One permanent result of the war was that it enabled these clearances to be made freely with a certainty that the cost would be recouped perhaps in one year. The large extension of cultivation is also a natural cause of increase in the value of land.

The statistics showing sales, mortgages and leases have been commented on. I need not make any comment-but that the conclusions to be drawn are still doubtful as to sales-because voluntary sales are scarcely known, in which it may be conclusively presumed that the recorded price represents the actual value of the land. As to Court-sales and mortgages-because the complications between creditor and debtor are inextricably mixed up with the figure paid or advanced. and as to leases-because the nominal lessee may be either the creditor or the debtor of the occupant. Moreover, in all cases the degrees to which the condition of the land, the season in which the transaction takes place, and the private improvements made on the land, affect the money value are unrecorded and often unknown factors. These circumstances go to account for the otherwise inexplicable results shown, e. g., that more is often apparently advanced on mortgages without possession than on mortgages with possession; or thatsales by Court fetch higher prices than private sales. However, every allowance for uncertainty being made, it is clear that in Jamner land has a marketable
value-low as compared with forward districts-lower than in Bhusával, but still higher than it had before the American war, and perhaps than in the years after the reaction succeeding the war.
14. The facts then are these,-

Communications have only slightly improved. Prices have not risen and now show a downward tendency. The value of land has decidedly adranced, though it is still low. The increase during the currency of the lease due to increased cultivation is 30 per cent. The present fall in cotton cannot all be attributed to the magnificent crop in America this year. Other causes are at work. The deterioration of staple-and the increasing admistures, which have given Indian cotton a bad name at homeare among the other causes. I have reported my conviction that Government action is necessary to counteract the inevitable results. It is, I thiuk, impossible to forecast the future of cotton. The merchants have from time to time prophesied, but their predictions have not been fulfilled.
15. If the grouping of the Jamner villages had been made by Mr. Davidson on established principles-even on principles at that time established-there would at the present revision, in my opinion, be little scope for enhancement of the revenue.

Mr. Davidson was taken to task by the Collector in 1860 with respect to his Nasirabad grouping. The correspondence on that settlement and on the after-settlements of Jamner and Varangaon make it quite evident that Mr. Davidson was fully aware that he was departing from usual practice. (Vide especially his letter No. 20, dated 5th February 1866, Varangaon Settlement, Governuent Selection No. XCVII, New Series.) He explains there that he first determined the maximum rate which would be most equitable for the most favourably circumstanced villages, and then proportionate maxima for other villages less favourably circumstanced. But he found it undesirable to adhere to this principle rigidly, because in parts he found many villages either uninbabited, or with only a small portion of land under cultivation, and so "with the view of offering an inducement and creating an incentive towards an increase of cultivation" he made large allowances in backward villages.

It is no longer necessary to maintain these differences, for which a reason no longer exists. Mr. Davidson's object was unexpectedly favoured by the temporary prosperity during the American war. There are some lasting results of this great temporary prosperity evidenced by the increase in carts and better houses, and by some accumulation of wealth, which is undoubtedly proved by the general condition of the taluka. On the other hand, the re-action after the period of prosperity must not be overlooked. This is evidenced in its turn by the necessity for remissions as early as 1866-67 and 1871-72 on the first occasions of unfavourable season, and by the not very favourable condition even now in some villages (Mr. Loch's paragraph 9).
16. I fully approve then of the general principles which uoderlie Mr. Turnbull's present grouping, which with the addition of the position class will create a perfectly justifiable increase to the gross revenue of the taluka without any reasonable objection. The increase will fall heavily on 14 of the 16 old Nasirabad villages settled in 1859-60, but I agree with Mr. Loch in supporting the pruposals to treat those villages precisely similarly to the best situated villages in Jamner. Here I may refer to the small modifications proposed by Mr. Loch on the grouping. He would not transfer 106 Gortala, 107 Junona. 108 Deulgaon, 109 Palaskheda and 110 Shevga to the higher group. I have discussed this proposal with Mr. Turnbull, who agrees in the justice of the Collector's criticisu. These were rightly grouped by Mr. Davidson and I concur that they should be left in the lower group. The mere fact that they are, as the crow flies, within 18 miles of the railway does not constitute a reason for modification.

As to 128 Nayagaon, 130 Bhagdara, 131 Vaghola, 132 Sheri and 98 Hivarkheda, which Mr. Turnbull proposes to place in the lower group, I again agree with Mr. Loch that as they were rated at his. 2-4-0 before, as all villages of that rating (except 4) are included in the higher group and as they are nearer Jal-
gaon than the villages of the lower group, there is good reason for placing them in the higher group.

But Mr. Turnbull has made a confusion between the two Hivarkhedas Nos. 98 and 149. The latter was rated at Rs. 2 and is in the centre of the lower group. The former in the map is shown in that group, but in Appendix $\mathbf{Q}$ in the higher group, where it should remain. For precisely similar reasons the village of Chincholi (No. 105) should be transferred to group 2.
17. The great question remains-Is the naximum Rss 3 proposed by
 Erandol $\quad . .2100^{0}$ selected. Compared with the revised maxima sancAmalner ... 2120 tioned in the revisions which have been approved by Government, it is a high rate. Even now the comparative assessment is one of the grand objects of the revision. In situation Jamner is inferior to the three tálukas named. The Collector does not recommend any reduction in the ks. 3 rate proposed, but he explicitly states that it is quite as high as the taluka will stand. He had a faulty record of prices before him, as indeed Messrs. Turnbull and Fletcher had. I do not assert that the taluka cunnot bear this high rate, but it is contrary to the principles of the Government to permit overassessment, which even if not excessive is sure to produce a material deterioration in agriculture and general prosperity.

I have proved that this rate was unduly high when it was imposed and the revenue history is not so favourable as it should be. The present and the future of cotton are sources of anxiety. I do not forget that in Erandol and Jamner, the rating might have been higher, but for the self-imposed linitations by Government, but that was not the case with Sávda as Mr. Stewart expressly states.

After much consideration I cannot recommend a higher maximum for group 1 than Rs. 2-12-0, and I would rate group 2 at Rs. 2-4-0. My aim is to give a justifiable relief to those villages which have been paying a comparatively excessive revenue during the whole term of the current settlement; and to regulate the rating so that, presuming that advancement is even throughout East Khándesh, Jámner may at the nest revision of rates be treated precisely equally with its neighbours.
18. The nett result of these proposals will be an increase of 19 per cent. in group 1 and of 22 per cent. in group 2, or on the whole an increase of 20 per cent., of which I estimate 5 per cent. as due to the imposition of the position class.

The effect of these recommendations on each of the old groups will be seen from the following abstract:-

19. Mr. Fletcher (paragraph 10) asks that the ruling of Government Resolution No. 3541, dated 4th May 1885, may be applied to Jamner. I conceive that it must of necessity apply and that the intention of Government is that the provisions of that ruling should be of general application.
20. The rates were notified about 21 st February last. A few petitions have been received which will shortly be submitted.
21. I have the honour to ask that the date for receiving resignations may be extended for the current year to the 31st July. I have made every effort to dispose of the papers speedily, but the special enquiries into prices to supplement the details contained in Mr. Turnbull's report have unavoidably delayed me.

> I have the honour to be, Sir, Your most obedient servant, E. C. OZANNE, Acting Survey and Settlement Commissioner.

Through the Commissioner, C. D.

$$
\text { No. } \frac{\text { g. . . }}{20} \text { or } 1891 .
$$

Revinue Dapartment.
Camp Mahäbaleshvar, 20th May 1891.

## Submitted to Government.

2. These papers relate to the revision settlement of 171 Government villages, which, tugether with 26 alienated villages, constitute the present Jamner Táluka. In the majority of villages, the original survey setlement was introduced in 1864, and the guarantee given at that time was for 26 years. The proposals regarding the original settlement were made by Mr. Davidson.
3. The measurement and classification were, as usual, conducted on the partial system; and the differences discovered in the original work were insignificant.
4. The taluka consists of a series of undulating plains interspersed with low and bleak hills, with a number of small streams, the valleys of which contain good black soil. The soil of the plains is comparatively light and not capable of growing much rabi.
5. The average rainfall is 34 inches. The chief crops grown are jowari and cotton, the latter being especially important as affording substantial profit to the cultivator. There are 10 market towns in the taluka, so conveniently situated as to afford the rayats of each village easy means of disposing of their produce.
6. Like the rest of Eastern Khándesh bordering on the Nizam's territory, Jámner has not been sufficiently opened up by feeder lines to the railway which passes through that part of the district. The only good road which traverses the north and east of the taluka is from Jamner to Mhasavad vid Neri. The road leading from Jámner to the railway station at Bodvad is good enough. But the "Ghát" betweẹn Jámner and Waghádi is indifferent. The Commissioner has passed through portions of the taluka as Collector of Khándesh, and latterly as Commissioner; and he agrees with Mr. Loch (para. 4 of his report) in the estimate which he has formed regarding the advantages of communication which the taluka commands. Mr. Turubull, no doubt, has taken too favourable a view of the subject.
7. The information regarding population, houses, cattle, the market value of the land, extension of cultivation, remissions, outstanding balances and the pressure used in the recovery of revenue, all points to an advancement in pro-
sperity. It is aloo evident from the figures given for each group separately that the advancement is pretty evenly distributed between the several groups.
8. Mr. Turnbull proposes to divide the táluka into two groups, basing the division chiefly on the position of each village in reference to the railway line. The proposal is supported by Mr. Fletcher, Mr. Loch, and Mr. Ozanne, and has the approval of the Commissioner. Circumstances have, now, materially changed since the introduction of the original settlement; and the conditions which led to the minute classification of groups made by Mr. Davidson in 186あ no longer exist.
9. As to the particular villages which should be included in each of the two groups, Mr. Loch is of opinion that distance from Jalgaon instead of any station on the line of rail should be the guiding principle. He accordingly suggests the following amendments on Mr. Turnbull's proposals :-

10. Mr. Ozanne agrees in Mr. Loch's proposals, and further suggests that the village of Chincholi, which is now placed in the first group, should be trans. ferred to the second. The Commissioner considers these proposals, as slightly altered by Mr. Ozanne, fair, and recommends them for adoption.
11. The important point to be decided in connection with these papers is the rating of the groups. Mr. Turnbull proposes a rate of Rs. 3 for the first group and Rs. 2-8-0 for the second. His proposals are supported by Mr . Fletcher and also by Mr. Loch, although the latter officer is of opinion that Rs. 3 is as high as the taluka can stand. Mr. Ozanne, on the other hand, considers the rating too high, and suggests that Rs. 2-12-0 should be fixed for the first group and Rs. 2-4-0 for the second. The grounds on which he suggests this reduction in the rates are-(1) that if the taluka had been settled 4 or 5 years earlier like Nasirábád, Mr Davidson would not have adopted as high a maximum rate as Rss. 3, and. (2) that Mr. Turnbull has formed an erroneous estimate regarding the comparative price of cotton, and its consequent importance as a source of profit to the cultivator.
12. The Commissioner has carefully considered the papers, and he is not satisfied that Mr. Ozanne has made out a case for a reduction in the prevailing rates which have been levied for the last 26 years.
13. The Commissioner is of opinion, that whatever may be said regarding the inferior condition of the taluka as compared to Sávda, Amalner and Erandol, two facts have been clearly established, viz., (1) that.its resources have advanced during the current settlement, and (2) that the prevailing assessments have been generally paid without pressure or difficulty. In the face of these glaring facts, which no faulty estimate of prices or any other statistical blunder can disprove, it would not only be a stultification of the existing settlement, but obviously unfair to Government to lower the maximum rates as proposed by Mr. Ozanne. All that may fairly be asked on behalf of the rayats is that the increase should be moderate, and this, the Commissioner considers, Mr. Turnbull's proposals fully concede.
14. Mr. Ozanne observes, paragraph 17, that "evenness in comparative assessment is one of the grand objects of the revision." No doubt, it is ; but it should not be forgotten that a continuity in past and future settlements is an object of equal, if not greater, importance. Had it been absolutely proved that the original maximum rates pressed hard on the rayats, the case would have been different. But as shown above, the assessment has been fairly well collected during the past; and it is only fair to suppose that a moderate enhancement justified by the progress of 26 years will produce satisfactory results.
15. On a full consideration of all the circumstances, the Commissioner is inclined to support the rates proposed by Mr. Turnbull; and he recommends them accordingly for the approval and sanction of Government
16. The old grouping and rates were :-

|  |  |  |  | Rs, a. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. 21 | ages at | . | ... | ... 30 | 0 |
| II. 5 | do. | ... | ... | ... 212 | 0 |
| III. 16 | do. | ... | . | ... 28 | 0 |
| IV. 68 | do. | $\ldots$ | ... | ... 24 | 0 |
| V. 2 | do. | ... | $\cdots$ | ... 22 | 0 |
| VI. 18 | do. | ... | ... | ... 20 | 0 |
| VII. 41 | do. | ... | . | ... 112 | 0 |

The new grouping and rates proposed are :-

|  |  | Rs. a. p. |
| :---: | :---: | :---: |
| I. 118 villages at | ... | ... 300 |
| II. 53 do. | ... | ... 280 |

17. Mr. Ozanne is correct in stating that the ruling of Government Resolution No. 3541, dated 4th May 1885, is of general application, and must necessarily govern the present case.

J. G. MOORE,<br>Commissioner, C. D.

Revenue Survey and Assessment : Revision settlement of the Jaimner Táluka of the Khandesh District.

No. 3775.
Revenue Departyisnt.
Bombay Castle, 3rd June 1891.
Memorandum from the Commissioner, C. D., No. s.r.-29, dated 20th May 1891-SubmitLettor from the Depaty Superintendent, Deccoan Revenue ting the papers noted in the

Survey, No. 118, dated 11th March 1891.
Letter from the superintendent, Deccan Revenue Surteg, No. 454, datod 3rd April 1891.
Letter from the Coilector of Khandesh, No. 2927, dated 25 th April 1891.
Letter from the Survey and Settlement Commisaionor, No. 851, dated 11th May 1891.
margin containing proposals for the revision settlement of 171 villages of the Jamner Taluka of the Khándesh District; and making remarks.

Resolution.-These proposals relate to the revision settlement. of 171 Government villages in the Jamner Taluka of Khándesh. The majority of these villages were settled in 1863-64, and the period of settlement in all has now expired.
2. The measurement and classification have been performed on the partial system, with the result that 31.4 per cent. of the area was remeasured and 4.4 per cent. reclassed. The old work was found to be very good.
3. The reports show that the material condition of the area under revision has improved considerably during the period of settlement. Population has increased by 30 per cent., houses of the better class by 82 per cent., agricultural cattle by 51 per cent., carts by 64 per cent., and wells by 22 per cent. The decrease in cows, buffaloes, \&c., is due to the great extension of cultivation. The revenue history of the area has been very satisfactory, and except in 1871.72 and 1873-74, when the rainfall was insufficient, the amount of remissions granted
was very trifling, and, 28 shown in paragraph 42 of Mr. Turnbull's report, the revenue has, of recent years, been collected practically without pressure.
4. It has been found impossible to utilize the old grouping, as the construction of the railway has completely altered the relative circumstances of the different parts of the taluka. It seems probable, too, that at the time of the original settlement the material condition of a village was taken into consideration when settling in which group it should be placed. Under the present system this cannot occur and the only circumstance which must be considered in the case of Jamner is the relative distance of the different villages from the railway or Jalgaon where much of the cotton grown is ginned. Mr. Tarnbull has proposed to divide the táluka into two groups instead of seven as formerly, when locial considerations, of little importance since the construction of the railway, had to be taken into consideration. Mr. Turnbull's proposal has the support of all the officers through whom his report has passed, and the groups formed by hin are approved with the slight modifications proposed by Messrs. Loch and Ozanne.
5. The question of maximum rates has now to be settled. The subjoined table shows Mr. Turnbull's proposals as compared with theoold rates :-

| Group. |  | Old rates. | Proposed ratem |
| :---: | :---: | :---: | :---: |
| ( Rs. a. p. $\quad$ Rs. a. p. |  |  |  |
|  |  |  |  |
| II | $\ldots$ | 2120 | 280 |
| III |  | 280 | .... |
| IV |  | 240 | ...... |
| V |  | 220 | ...... |
| VI |  | 200. | . |
| VII |  | 1120 | ...... |

In the first of the groups now proposed there are 124 villages, and in the second 47. The Survey and Settlement Commissioner is of opinion that the proposed rates are too high and that they should be reduced to Rs. 2-12-0 and Rs. 2-4-0 respectively. His objection to the rates proposed by Mr. Turnbull is based mainly on the fact that prices have not risen during the last lease. He also points ,out that the maximum rates in Sávda, Erandol and Amalner are Rs. 2-10-0, Rs. 2-10-0 and Rs. 2-12-0 respectively and that those talukas are in a superior position to Jamner in point of situation. Too much weight should not be allowed to this latter argument, as the maximum rates in the three tálukas mentioned would probably have been higher than they are had there been no limit to "the increase allowed on revision, while the fact"of villages in neighbouring tálukas being under-assessed cannot be considered as a reason for reducing the Jamner rates: Mr. Ozanne further overlooks the fact that one effect of his proposal would be to redude the rate from Rs. 3 to Rs. 2-12-0 in 21 villages, in which during the currency of the existing settlement the revenue has been levied without difficulty. As regards prices it is clear that Mr. Turnbull and Mr. Fletcher are both mistaken. Mr. Turnbull gives the increases for jowari, bajri, wheat and gram, as over 100 per cent. in each case, but seeing that the rise in prices, due to the opening of the railway and to the increased demand for cotton, was anticipated when the rates were considered and sanctioned in 1865, it is obviously unfair to contrast the 10 years before the original settlement with the last 10 years of the lease for the purpose of ascertaining the variation in prices during the lease, Admitting however that the increase in prices has been over-stated by Mr. Turnbull,'His Excellency the Governor in Council is of opinion that the undoubted improvement in the condition of the people, and the fact that the existing rates have not pressed heavily amply justify the continuance of the maximum rate at R.s. 3. Bath the Commissioner and the Collector are in favour of this, and Mr. Loch's remarks clearly show that he was aware of the rise in prices having been taken into consideration by Mr, Davidson. The rates, therefore, for the two groups should remain as proposed by Mr. Turnbull.. The
total increase is estimated at Rs. 66,267 or 31 per cent, but this will be to some extent modified by the alterations which have been sanctioned in the gepuping.;
6." These is no patasthal, garden, or rice landin the taluka and the matasthal land bas been assessed at dry-crop rates.

7: "The rates as sanctioned (subject however to revision oh consideration" ol any petitivins of objection that may be received). should be introduced during the current year and guaranteed for 30 years. The period for receiving resignations under Section 74, Wand Revenue Code, should be extended up to the $31 s t$ Julys Government Resolution. No. 3541 of the 4th May"1885 is of general application and its application to this or similar cases does not reauire bocial sanction:

W. L. HARVEY,<br>Acting Under Secretary to Government.

To
The Commissioner, $\mathrm{O}_{6} \mathrm{D}_{\mathrm{t}}^{*}$
The Collector of Khandesh,
The Survey and Settlement Commissioner,
The Director of Land Records and Agriculture, The Accountant General,
The Public Works Department of the Secretariat,
 The Government of India,
"Norg.-The Survey and Settlement Commissioner has been informed by telegram.

# Revenue Survey and Assesoment: Revision Settlement of the Jamonor Tàluka of the Khándesh Collẹtorate. . <br> -No. 4295. 

Reventez Depaitivenzs.

Bombay Castle, 24th June 1891.
Letter from the Survey and Settlement Commissioner, No. 1076, dated 18th Jupe 1891;4s "With reference to Goverament Resolution No. 3775,*dated 3rd insta'nts I hava - Jemner Revision Set. the honour, to solicit arders as to whether in the aase of these - Jimner Reviaion Setvillages for which maximum rabes in excess of those praposed by the Syperintendent have been sanctipned by Gevernment
4. he necessary thatige fresh notifieation ambodying the sanctioned rates should be published in the manuer directed in Government, Kesolution No. 7447.. dated 21ste October 1886."
"2. This latter Riesolution I would beg to observer direct that the mates proposed by the Suparintendent, should be notified to the rayatis cencerned. "If doess not, require that ratesj recommedded by any autharity othen than the Superintendent or sanctioned by Government in exagss of those proposed by the Superintendentsohould be so notified, and accordingly in the case tof the Revision Settlement of the Daskroi Thluka, Ahmedg.bad, in which Government sanction-
+Goverament Resoluy - ed + ratestinn excess of those proposed by the Deputy Superiñtion No. 4475 , dated 24 nd tendent for some of the villages, no fresh notification em, . bodying the form was published in the villages concerned. In the case of the Karjatt (Ahmednagar) pnd Mán (Sátáre) Tálukás revised last

FGovernment. Realu-
tion No. 3192, dated 8th
Yay 1890.

- GGovernment Resolu-
tien No. 8880 dated 4th
Juthe-1890, *
*." been given in the case of the Jamned Taluka, and I frep has unquire phether in the case of the five villages for which Government have sanctioned rates in excess of those proposed by the Sapesintendent a fresh notificallon: should be issued in the manner direeted by Grospirment Resolation No. 7447s dated 2lst October 1886.
- $1330-19$
* 3. aI may mention that the publication of freah motification need aot delay the introduction. of the revised rates as the villagens concersed may be informed that the raten will be subject to reconsideration on petitions of objections. which thes smay make in aceordance with Government Resolvtion No: 7447, dated 21st Qctober 1886.

Resolution.--The Survey and Settiement Commissioner should abe requented to publish new notifications in the villages in which the ratee sanctioned in Government Resolution No: 3775, dated 3rd instant, are in excest of those entered in the notifications already issued, and to inform the villagers concerned as suggested by him in paragraph 3 of his letter.

$$
\begin{aligned}
& \text { Acting Under Seqretary to Goverdment. }
\end{aligned}
$$

## To

The Commissioneri, C. D.,
The Collector of Khándesh,
The Survey and Settlement Commissioner,
The Director of Land Becords and Agricultufe.
Revenue Survèy and Assessment : Revision aettlement of the Jämner Taluka of the Khdndesh District.

No. 4318.

## Refryuig Departurny.


#### Abstract

Bombay Castle, 25th, June I 391.  Snbmitting one from the Survey and Settlement Cemmismioner, No. 889 dated 16 th May 1891, together with a letter No. 3129, dated zad idem, from the Collector of Xhándesh, who forwards with his remarks three petitiones of objection recoived by him from three villages against the revision survey rates proposed for the Jumner Taluka of the Khandesh Districto


Resolution.- The petitions of objection now submitted contain no valid - arguments against the rates sanctioned by Government.

> W. L, HARVEY, Acting Under Secretary to Government.

TG
"The Commissioner, C. D.,
The Collectof of Khándesh (with the petitions of objection)

- The Survey and.Settlement Commissioner, $\square^{\circ}$
. The Director of Land Records and Agriculture.


Repẻnue Surveyíañ Aspessment: :Revision settlement of the Jạmner Taluta of. the Khándesh District. .

N6. 7110

## Revenut Depabtyent.

Bombay Castle, 164 October M891:
Iotter from the Sufive and Setilement Commissioner, No. 1816 dated Int October 1891:
** With zeference"to Government Resolntion Na 4295, dated 24ti Jone last, L has the honour to report that the Collector of Khindesh informy me thet no petitiong of objection have yet' been received ta the rates which tere provisionally sanctioned by Government in exeeas of those proposid by the Gavernment. Resola. Soperintendent in the case of sertain villagee of the Jímner June 189 A . ${ }^{3775}$ deted 3rd Tapluka, As the period of two monthe allowed by Government Resolation No. $7447_{4}$ dated 21 1st October 1886, for, receifing
$\because 75$
petitions of objection has now expired, I requedt that the rates above referfed to may" now ba firatly sanctiotied and I may be allowed to complete the revision settlentent : Ecompilation of the triluka whioh is zow fa the press.".

- Resolditowarthe raterare"finally approved and sanctioned.

> W. ". HARYEY
> Under Secretary to Governmenk

To
*The Commissioner, C. D.,
The Collector of Khandesh;
The Survey and Bettifement Consmistioner,
The Director of Land Records and Agricultare,
The Accountant Generth,
The Publio Work Department of the Secretariat.


[^0]:    Through the Survey and Settlement Commissioner.
    -1899-16

