Archives I – 10,006—16-8 77.

(1) Number of pages 154
(2) Date of repair 22.5.87
(3) Initials of the Referencer

TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

P.W DEPARTMENT

G.O. No. B.P. No.	2743	Press. Mis.
Dated	21 – 10 – 1882 ~~197~~ .	

A.H

Not to be folded or roughly handled

21st October 1882, No. 2743 W., Public Works.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Account.

No. 132.

Read—the following papers :—

> From Lieutenant W. L. C. BADDELEY, R.E., General Superintendent, Public Works Stores, &c., to the Deputy Chief Engineer, Public Works Department, dated Madras, 29th September 1882, No. 1231 S.

With reference to G.O., 5th January 1882, No. 3 W., I have the honor to forward three lists of Public Works Stores, marked A, B, C; also a statement under sub-heads showing the probable loss to Government in the disposal of the stores at the reduced rates recommended.

2. Stock-taking was completed in March 1882, and the balance of stock on 31st March 1882, as examined and checked by the Account Office, was Rs. 4,71,839-14-9. The stores have however continued to be issued at the present book rates, with the exception of second-hand instruments, which are rated and supplied at 25 per cent. less than their original value, in accordance with paragraph 5 of the Government Order, so that the actual loss will not be so large as shown in the statement. If Government however direct that the entire difference between the opening balance or book value and the reduced rates recommended should be written off, the amount of the proposed value will be taken as the opening balance from 1st April 1882, and the difference realized by sale of stores at the present book rate up to the date of final orders being received will be adjusted at the close of the current official year.

3. The new forms of ledger proposed by the Examiner, Public Works Accounts, have been received, and will be opened on the 1st October next with the reduced rates if approved by Government.

4. It will be seen that the opening balance on 1st April 1882 was Rs. 4,71,839-14-9. By the reduced rates recommended there will be a *fictitious* loss of Rs. 84,754-10-0, leaving the opening balance of stock in store to commence with Rs. 3,87,085-4-9. I say fictitious, because until final orders are received articles will continue to be sold at their book value, and also the obsolete stores which in the statement are entered as *without value* must necessarily realize *something* when sold.

5. The following statement shows clearly the fictitious loss of Rs. 84,754-10-0 :—

——	Book Value.			Proposed Value.			Loss.		
	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.
Statement A, Surplus Stores	2,63,471	2	6	2,24,928	14	6	38,542	4	0
Do. B, Stores to be retained ..	1,70,460	7	9	1,62,156	6	3	8,304	1	6
Do. C, Obsolete Stores	38,670	13	1	...			38,670	13	1
	4,72,602	7	4	3,87,085	4	9	85,517	2	7
Deduct.									
Net gain by sale of stores at rates higher than book value	762	8	7	...			762	8	7
	4,71,839	14	9	3,87,085	4	9	84,754	10	0

6. I have addressed you in a separate letter on the subject of paragraph 5 of the Government Order above quoted.

No. 132-A.

Office Note from the Examiner, Public Works Accounts, dated Madras, 5th October 1882, No. 554.

The General Superintendent may be authorized to write off to debit of "Stock Purchases and Sales" the sum of Rs 84,754-10-0, after first deducting therefrom any further gains realized by the sale of stores since the date of his report. This debit will be cleared eventually by a credit in the first place of such sum as may be realized hereafter by the sale of the unserviceable and obsolete stores, and by a final write off of the remaining balance to Profit and Loss, as recommended by the Stock Committee in paragraph 22 of their report.

2. The opening balance of stock as on 1st April 1882 will not be affected. The stock balance will be affected only by the write off to Stock Purchases and Sales when it is made, and the write off may be fixed for the sake of convenience for the last day of any given month, say the 31st of October 1882, so that the ledgers may open with the reduced balance and the reduced rates on the 1st of the following month.

3. The debit of the loss to the Suspense Account Stock Purchases and Sales is recommended with the view that the necessity for the speedy clearance of this account by the sale of the unserviceable stores may be kept in mind, and such orders should be issued as will ensure the early disposal of the articles, say by 31st December 1882 at the latest, so that recoveries may be credited and all adjustments effected before the close of the current financial year. There is no need for deferring any adjustment to its close.

4. When the final charge to Profit and Loss is ascertained it will be necessary for Government to make a *pro formâ* appropriation of Budget grant under that head by a corresponding *minus* grant under Stock, there being no real addition to the Provincial grant on the whole.

5. It will be necessary to issue orders as to the steps to be taken for the disposal of the "Surplus Stores."

No. 133.

Order—dated 21st October 1882, No. 2743 W., Public Works.

Ordered that the foregoing note from the Examiner, Public Works Accounts, be communicated to the General Superintendent, Public Works Stores, for information and guidance.

2. The serviceable surplus stores should be advertised as widely as possible before they are sold or transferred to divisions requiring them.

3. The unserviceable stores may be disposed of at once to the best advantage.

(True Extract.)

Lieut.-Col., R.E.,
Ag. Under Secy. to Govt., P.W.D.

To the General Superintendent, Public Works Stores.
" Examiner, Public Works Accounts.

Exd. C. Howarth.
Spare Copies

GENERAL.
ACCOUNT.

Govt. of (1882) Madras.

PUBLIC WORKS.

Dated October, 21st.

Recd. *Encl.*

G.O., 21st Oct. 1882, No. 2743 W.

OCTOBER.
Nos. 132-133.

Loss in the disposal of Stores at reduced rates in the Public Works Stores.

Office Note from the Examiner of Public Works Accounts regarding the adjustment of the —, communicated to the General Superintendent, and instructions issued for the sale of serviceable and unserviceable stores.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General
Account.

No. 96.

Read—the following papers :—

From the Superintending Engineer, First Circle, dated 3rd August 1882, No. 235 G.L.
„ „ „ Third „ „ 28th June „ „ 525.
„ „ „ Fourth „ „ 12th „ „ „ 221.
„ „ „ Fifth „ „ 17th July „ „ 1446.
„ „ „ Sixth „ „ 7th August „ „ 807 T.J.
„ Consulting Architect to Government, „ 31st July „ „ 343.

No. 96-A.

Office Note from the Examiner of Public Works Accounts, dated 31st August 1882, No. 436.

The Stock Returns of all the Divisions have now been received, and in nearly all cases steps have been, or are being taken to adjust losses, &c., in communication with Executive and Superintending Engineers, the following items only appear to call for special remark :—

2. In the First Circle, the loss in the Godávari Eastern Division by sale, or by debit to works at market instead of at book rates has amounted to Rs. 28,801. It has not been practicable to trace the specific works for which the stock was originally purchased or used, but steps are being taken to charge off the loss to the heads of service for which the stock has probably been purchased or used. The balance of stock after writing off the above loss is about Rs. 44,700, and Executive Engineer states that the book value fairly represents the actual market value of the stock in hand.

3. In G.O., No. 486 W., dated 23rd February 1882, however the Superintending Engineer, First Circle, was called upon for his views with regard to the debit of Rs. 24,011 (now reduced to Rs. 19,389) under manufacture, which apparently required to be cleared off the accounts. It is not known what further action has been taken with regard to this clearance.

4. In the Third Circle the stock balances are small and call for no remark.

5. In the Fourth Circle, West Coast Division, the lime kiln at Wellington has been sold and the proceeds credited to stock, the lime kiln at Ootacamund is still kept on at a value of Rs. 1,169-4-0. Executive Engineer has been instructed to write off a portion of this value to manufactured stock, as opportunity offers, but nothing appears to have been done up to this time.

6. In the Fifth Circle, Presidency Division, the balance under Manufacture has now been reduced to 524, and there appears to be every probability of the whole being soon cleared off.

7. In the Sixth Circle, Tanjore Division, the value of stock has not yet been reduced to "market rates." Executive Engineer has been addressed on the subject.

8. In the Architect Division, the balance at debit of Manufacture, on 31st March 1882, was Rs. 5,219, but this has since been all cleared off.

9. In conclusion, I would take this opportunity of bringing to notice that the statements prescribed in G.O., No. 3 W., dated 5th January 1882, have not yet been furnished by the Presidency Stores Division.

No. 97.

ORDER—dated 14th September 1882, No. 2371 W., Public Works.

The foregoing letters are replies to the inquiry in G.O., No. 1210 W., dated 13th May 1882, as to why certain divisions had not complied with the instructions contained in G.O., No. 2848 W., dated 15th November 1881, relative to the submission of Stock Returns for the half-year ending 31st March 1882.

2. The Stock Returns of all Divisions having since been submitted, the papers will now be recorded, the remarks of the Examiner of Public Works Accounts being communicated to officers concerned.

3. The Superintending Engineer, First Circle, will expedite his reply to paragraph 2 of G.O., No. 486 W., dated 23rd February 1882.

4. The reply of the Superintending Engineer, Second Circle, was disposed of in G.O., No. 2211 W., dated 28th August 1882.

5. The General Superintendent, Public Works Stores, will hasten the submission of the lists called for in paragraph 3 of G.O., No. 3 W., dated 5th January 1882.

(True Extract.)

(Signed) R. H. SANKEY, Colonel, R.E.,
Secretary to Govt., P.W.D.

To Superintending Engineers.
To the Consulting Architect to Government.
„ General Superintendent, Public Works Stores.
„ Examiner, Public Works Accounts.

Exd. S. T. Austin.
Spare Copies

GENERAL.
ACCOUNT.

Govt. of (1882) Madras.

PUBLIC WORKS.

Dated September, 14th.

Recd. *Encl.*

G.O., 14th Sep. 1882, No. 2371 W.

SEPTEMBER.
Nos. 96-97.

Stock Returns.

Passing orders regarding the submission of — for the half-year ending 31st March 1882.

---

27 43/5

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Account.

No. 77.

Read—the following letter from D. C. GORDON, Esq., Examiner of Public Works Accounts, to the Chief Engineer, Public Works Department, dated Madras, 2nd May 1882, No. 6 E.W. :—

With reference to G.O., No. 2848 W., dated 15th November 1881, I have the honor to report that of the divisions noted in the margin, in which there are stock balances, I have received stock returns for the period ending 31st March 1882 from the following divisions only :—

1. Bellary.
2. Presidency.
3. Negapatam.
4. Kistna Western.

Division.	Amount of Stock Balance on 31st March 1882. RS.	A.	P.
Godávari Eastern	60,869	15	6
Godávari Western	1,682	11	1
Nellore	3,568	14	11
Sangam	17,432	9	1
West Coast	5,991	4	6
Kistna Eastern	37,170	7	2
Kistna Western	101	14	8
Bellary	2,621	4	4
Salem	134	4	0
Kurnool	1,552	12	7
Negapatam	3,632	14	1
Tanjore	12,579	11	7
Cuddapah	3	6	10
Presidency	11,808	13	1
Architect	6,642	1	5
Ganjam	38	10	0
* Total ..	1,65,831	10	9

* In addition to the foregoing the stock in special divisions is as follows :—

	RS.	A.	P.
Public Works Stores	4,70,504	12	11
Madras Harbour Works ..	54,421	4	3
	5,24,926	1	2

2. The stock balance of Rs. 2,621-4-4 in the Bellary Division represents the value of house fittings, the market value of which the Executive Engineer fixes at Rs. 2,183. He states he is in communication with the Executive Engineer, Presidency Division, with regard to the sale at Bangalore of these articles.

3. In the Presidency Division it is noted that there has been a loss by sale of stock of Rs. 306-10-8; the Executive Engineer has made no proposals as to the works to which this loss is to be charged. There is also a balance of Rs. 993-13-0 under Manufacture of stock, reference to which was made in my recent report on the division.

4. The column "Market rates" has not been filled in the case of the Negapatam and Kistna Western Divisions.

5. As regards the reports† called for in paragraph 2 of the Government Order above quoted, the following only have been received and are herewith forwarded :—

1. Bellary.
2. Consulting Architect.
3. Vizagapatam.

6. In the Bellary Division stock to the value of Rs. 2,005-12-11 belonging to the late Cuddapah Division was sold for Rs. 1,172-12-0, and the difference, Rs. 833-0-11, written off to Profit and Loss. Fuze valued at Rs. 153-9-8 has been transferred to the

† To be returned.

Public Works Stores. The only stock remaining is the house fittings (doors and windows) valued at Rs. 2,621-4-4, which it is intended to dispose of as stated in paragraph 2 above.

7. The Consulting Architect reports that he has written off the Rs. 20,000 referred to in paragraph 24 of the Stock Committee's Report to debit of the Post and Telegraph Offices. The balance at debit of manufacture on 31st March 1882 is Rs. 5,219-2-9, regarding which no report has been made (please see proposals made in my Inspection Report, No. 14 W., dated 24th April 1882).

8. The Executive Engineer, Vizagapatam Division, reports that as proposed in paragraph 1 of the Stock Committee's Report upwards of 5 tons of asphalte have been used on the Hill Jail Works at Párvatipur, and the balance, valued at Rs. 38-10-0, has been transferred to Ganjam Division. There is now no balance of stock in this division.

9. The lists called for in G.O., No. 3 W., dated 5th January 1882, from the Presidency Stores Division have not yet been submitted.

No. 78.

Order—dated 13th May 1882, No. 1210 W., Public Works.

Communicated to Superintending Engineers concerned, who will report why the defaulting divisions have failed to comply with the instructions conveyed in G.O., No. 2848 W., dated 15th November 1881.

2. The Superintending Engineer, Fifth Circle, will report on the subject of paragraph 3 of the Examiner's letter, and the General Superintendent, Public Works Stores, will state when the lists called for in G.O., No. 3 W., of 5th January 1882, may be expected.

(True Extract.)

(Signed) R. H. SANKEY, Colonel, R.E.,
Secretary to Govt., P.W.D.

To Superintending Engineers.
To the Consulting Architect to Government.
„ General Superintendent, Public Works Stores.
„ Examiner of Public Works Accounts.

Exd. C. Howarth.
Spare Copies

2743/6

GENERAL.
ACCOUNT.

Govt. of {1882} Madras.
PUBLIC WORKS.

Dated May, 13th.

Recd. *Encl.*

G.O., 13th May 1882, No. 1210 W.

MAY.
Nos. 77-78.

Half-yearly Returns of Stock ending 31st March 1882.

Report by the Examiner of Public Works Accounts on the —, communicated to the Superintending Engineers concerned with remarks.

P1

PUBLIC WORKS STORE DEPARTMENT,
Madras, 29th September 1882.

No. 1231 S.

2743/7

From
THE GENERAL SUPERINTENDENT,
PUBLIC WORKS STORES, &C.,

To
THE Deputy Chief Engineer
Public Works Department

SIR,

With reference to G. O. 5th January 1882 No. 3 W. I have the honor to forward three Lists of Public Works Stores, marked A.B.C. also a Statement under Sub-heads, shewing the probable loss to Government in the disposal of the Stores at the reduced rates recommended.

Enclosure 4

2. Stock taking was completed in March 1882, and the balance of Stock on 31st March 1882 as examined and checked by the Account Office was Rs 4,71839-14-9. The Stores have however continued to be issued at the present book rates, with the exception of Second hand instruments which are rated and supplied at 25% less than their original Value in accordance with para 5 of the G. O. so that the actual loss will not be so large as shewn in the Statement. If Government however direct that the

entire difference between the Opening balance or Book Value, and the reduced rates recommended should be written off, the amount of the proposed Value will be taken as the Opening Balance from 1st April 1882, and the difference realized by sale of Stores at the present book rate up to the date of final orders being received, will be adjusted at the close of the Current Official Year.

3 The new Forms of Ledger proposed by the Examiner Public Works Accounts has have been received, and will be opened on the 1st October next, with the reduced rates if approved by Government.

4 It will be seen that the Opening balance on 1st April 1882 was Rs 4,71,839-14-9. By the reduced rates recommended there will be a fictitious loss of Rs 84,754-10-" leaving the Opening balance of Stock in Store to commence with Rs 3,87,085-4-9. I say fictitious, because until final orders are received articles will continue to be sold at their book Value, and also the Obsolete Stores which in the Statement are entered as without value must necessarily realize something when sold.

5 The following Statement shows clearly the fictitious loss of Rs 84,754-10-"

2743/4 P. 2

1

½	Book Value			Proposed Value			Loss		
	Rs	A	P	Rs	A	P	Rs	A	P
Statement A. Surplus Stores	2,63,471	2	6	2,24,928	14	6	38,542	4	"
Statement B. Stores to be retained	1,70,460	7	9	1,62,156	6	3	8,304	1	6
Statement C. Obsolete Stores	38,670	13	1	"	"	"	38,670	13	1
	4,72,602	7	4	3,87,085	4	9	85,517	2	7
Deduct Net gain by sale of Stores at rates higher than book Value	762	8	7	"	"	"	762	8	7
	4,71,839	14	9	3,87,085	4	9	84,754	10	"

6- I have addressed you in a separate letter on the Subject of para 5 of the G. O. above quoted

I have the Honor to be &c.

W C Baddeley

Lieutt R. E.

Genl: Supt: Public works Stores

R No 498 D/2.10.82 Encl 4

No 1149 D/2-10-82

To

C.

for report.

2.10.82. Dy W.

Cn

A. No 3 W. 5-1-82 (orgl)
" " 1210 W-13-5-82.
B " 1531 W-19-6- "
A " 2371 W-14-9- "

Public Works Store Department.

From

THE GENERAL SUPERINTENDENT,
P. W. STORES, &c.,
MADRAS.

To The Dy Chief Engineer D.R.W.

No. 1231 S.

Dated 29th September 1882
Despd. 29th September 1882
Recd.

No. of Enclosures. 4

Forwards the Lists called for in G O 5th Jany 1882 No 3 W also a statement under subheads showing the probable loss to Govt in the disposal of the Stores at the reduced rates recommended with observations

Cro

Dy 11/10. Rc 21/10

G. O. A No 237 W d/14-9-82
B. No 5731 W d/19.6.82
A. No 1210 W d/13.5.82
A. No 3 W d/5-1.82

Keep with Genl. No.

dated 18

[Exr. Wks Form No. 111.]

GOVT. OF MADRAS. 1882.83 P. W. DEPT.

EXAMINER, P. W. ACCOUNTS.

Madras, 5th October 1882

Office Note No. 557

To Regd 5.10.82 Encs. 5.

W.

The General Superintendent may be authorized to write off to debit of "Stock Purchases and Sales" the sum of Rs. 84,754-10-0, after first deducting therefrom any further gains realized by the sale of stores since the date of his report. This debit will be cleared eventually by a credit in the first place, of such sum as may be realized hereafter by the sale of the unserviceable and obsolete stores, and by a final write off of the remaining balance to Profit and Loss as recommended by the Stock Committee in paragraph 33 of their report.

2. The opening balance of stock as on 1st. April 1882 will not be affected. The stock balance will be affected only by the write off to Stock Purchases and Sales when it is made, and the write off may be fixed

for the sake of convenience:- the last day of any given month, say the 31st, of October 1882; so that the Ledgers may open with the reduced balance and the reduced rates on the 1st, of the following month.

3. The debit of the loss to the Suspense Account Stock purchases and sales is recommended with the view that the necessity for the speedy clearance of this Account by the sale of the unserviceable stores may be kept in mind, and such orders should be issued as will ensure the early disposal of the articles, say by 31st, December/82 at the latest, so that recoveries may be credited and all adjustments effected before the close of the current financial year. There is no need for deferring any adjustment to its close.

4. When the final charge to Profit and Loss is ascertained it will be necessary for Government to make a pro forma appropriation of Budget Grant under that head, by a corresponding Minus Grant under Stock; there being no real

2743/10

5. It will be necessary to issue orders as to the steps to be taken for the disposal of the "Surplus Stores".

C.

2743 f.

Statement showing Book Value proposed Value and the loss in the three Lists marked A. B. C. called for in para 3 G. O. No. 3 W dated 5th January 1882.

2743
17

Subheads	Book Value			Proposed Value			Loss		
Statement A									
Tools and Plant									
Scientific Instruments	27219	4	4	20011	„	8	7208	3	8
Tools and Plant	76925	6	„	55120	8	3	21804	13	9
Machinery	22658	9	„	22255	„	„	403	9	„
Stock									
Building Materials	18650	8	6	17773	2	„	877	6	6
Small Stores	15063	3	5	14489	6	10	573	12	7
Painters Stores	188	13	„	189	6	2	–	9	2
Metals	95901	10	2	89820	4	11	6081	5	3
Miscellaneous	6863	12	1	5270	1	8	1593	10	5
	263471	2	6	224928	14	6	38542	4	„
Statement B									
Tools and Plant									
Scientific Instruments	20673	8	2	18003	„	9	2670	7	5
Tools and Plant	60864	11	10	58222	„	5	2642	11	5
Machinery	21995	5	11	21995	5	11	„	„	„
Stock									
Building Materials	21	6	2	22	3	2	–	13	„
Small Stores	4212	6	9	3982	12	11	229	9	10
Painters Stores	95	3	8	86	5	4	8	14	4
Fuel	7629	4	9	8689	„	„	1059	11	3
Metals	49695	4	9	45926	15	„	3768	5	9
Miscellaneous	5273	3	9	5228	10	9	44	9	0
	170460	7	9	162156	6	3	8304	1	6
Statement C									
Tools and Plant									
Scientific Instruments	167	14	10	„	„	„	167	14	10
Tools and Plant	20424	6	2	„	„	„	20424	6	2
Machinery	11862	4	10	„	„	„	11862	4	10
Stock				„	„	„			
Building Materials	3426	12	„	„	„	„	3426	12	„
Small Stores	777	6	5	„	„	„	777	6	5
Painters Stores	22	10	10	„	„	„	22	10	10
Metals	732	10	4	„	„	„	732	10	4
Miscellaneous	1256	11	8	„	„	„	1256	11	8
	38670	13	1				38670	13	1
	472602	7	4	387085	4	9	85517	2	7
Deduct Net gain by sale of Stores at rates higher than the Book Value	762	8	7	„	„	„	762	8	7
	471839	14	9	387085	4	9	84754	10	„

W Middleton
Lieut R. E.
Genl Supdt Public Works Stores

Madras
28 September 1882

N

List of Surplus Stores shewing present book value with rates as they stood on the 1st April 1882 and proposed rates and value at which they may be disposed of

Articles	Number or Quantity	Present book Value Rate	Present book Value Amount	Proposed reduced Value Rate	Proposed reduced Value Amount	Remarks
		Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	
Scientific Instruments						
Barometers, mountain 1st	8	73 4 -	586 - -	55 - -	440 - -	The figures in red shew the actual value calculated from the numbers or quantity and the rate —
Camera, Lucida	1	78 11 5	78 11 5	59 - -	59 - -	
Chains, Iron, Engd. measg. 80 ft	96	6 5 9	610 6 6	4 8 -	432 - -	
Circumferentors with Telescope	41	116 1 -	4758 9 -	87 - -	3567 - -	
" " Vernier	22	92 - -	2024 - -	69 - -	1518 - -	
" Small	86	53 14 -	4633 4 -	40 - -	3440 - -	
Clinometers	100	11 1 -	1106 4 -	8 - -	800 - -	
Color box, Tin with moist colors	1	8 12 7	8 12 7	6 - -	6 - -	
Compasses, Beam, large	5	21 1 10	125 9 4	16 8 -	82 8 -	
" " small	12	14 11 -	176 4 -	10 8 -	126 - -	
" Proportional, large	6	21 2 9	127 - 8	13 8 -	81 - -	
" " small	58	8 8 4	494 1 4	6 - -	348 - -	
" Triangular	26	6 5 -	164 2 -	4 8 -	117 - -	
" Azimuth	1	5 - -	5 - -	3 12 -	3 12 -	
" Brass 7"	17	1 12 10	30 10 8	1 12 10	30 10 2	
" " 6"	32	2 12 -	87 15 3	2 12 -	88 - -	
" " 5"	15	1 12 10	27 1 -	1 12 10	27 - 6	
" " 4"	9	2 7 -	21 15 -	1 8 -	13 8 -	
Current Meters	13	49 10 3	645 5 3	36 - -	468 - -	
" Sea, with pole	1	30 - -	30 - -	22 8 -	22 8 -	
Cross Staves	27	5 - -	135 - -	5 - -	135 - -	
Eidographs	14	82 15 -	1161 2 -	61 8 -	861 - -	
Horizons, artificial	2	26 4 -	52 8 -	19 8 -	39 - -	
Hydrometers, for liquids heavier than water	1	38 3 -	38 3 -	28 8 -	28 8 -	
Glass Drallis	1	4 4 6	4 4 6	3 - -	3 - -	
Mathematical Instruments, boxes 3 Class	53	13 15 9	739 2 6	12 - -	636 - -	
" in Fishskin case small	256	4 9 -	1167 9 11	3 - -	768 - -	
Meters, Road	13	1 8 -	19 8 -	1 8 -	19 8 -	
Pens, Drawing	50	2 12 -	137 8 -	1 8 -	75 - -	
" Circular ruling, with bow wheels	21	3 6 -	70 14 -	2 4 -	47 4 -	
" Ivory handles, with Spring	12	2 8 4	30 3 6	1 8 -	18 - -	
" Spare	13	1 8 -	19 8 -	1 8 -	19 8 -	
" Feeders	2	- 4 -	- 8 -	- 3 -	- 6 -	
Planimeters	34	20 - -	680 - -	15 - -	510 - -	
Plane Table, Europe, with stand	10	78 7 -	784 6 -	58 8 -	585 - -	
" " Common	6	14 9 -	87 6 -	10 8 -	63 - -	
			20868 11 5		15478 - 8	

15

Brought forward			21868 11 5		15478 - 8
Protractors, Ivory, 8" —— @ 1.	7	5 5 -	37 3 -	3 12 -	26 4 -
—— " —— " —— 6" —— "	6	3 1 8	18 10 -	2 4 -	13 8 -
—— " Brass, circular, plain	2	16 4 8	32 9 4	12 - -	24 - -
—— " —— " —— " with points	11	27 6 9	301 10 4	16 - -	176 - -
—— " —— " Semicircular, plain	4	9 13 -	39 3 10	6 - -	24 - -
—— " —— " Ivory, rolling 8"	25	12 4 -	306 4 -	9 - -	225 - -
Paper, Transfer, in Cases — @ 1.	6	3 6 -	20 4 -	2 4 -	13 8 -
Quadrant, Gunners —— "	9	36 8 3	328 10 3	27 - -	243 - -
Rules, Parallel, Ebony, rolling 9"	34	3 1 11	106 - 3	2 4 -	76 8 -
—— " —— " —— " sliding 20"	1	12 4 8	12 4 8	5 - -	5 - -
—— " —— " —— " —— " —— 24"	73	5 12 -	419 7 1	4 - -	292 - -
—— " —— " —— " —— " —— 18"	83	3 14 5	323 11 7	3 - -	249 - -
—— " —— " —— " —— " —— 15"	10	- 2 11	1 12 10	2 8 -	25 - -
—— " —— " —— " —— " —— 12"	22	3 - -	66 - -	2 - -	44 - -
—— " —— " —— " —— " —— 9"	48	1 - 10	60 9 -	1 - -	48 - -
—— " —— " Brass, sliding 15"	2	11 2 -	22 4 -	8 4 -	16 8 -
—— " —— " —— " —— 12"	4	9 - -	36 - -	6 12 -	27 - -
—— " —— " —— " —— " —— 9"	1	5 15 -	5 15 -	3 12 -	3 12 -
—— " —— Electrum, —— " —— 18"	12	17 3 8	206 12 -	12 12 -	153 - -

Rain Gauge, bottle —— "	1	1 - -	1 - -	- 12 -	- 12 -
—— " —— " Crossley's, self-registering	2	19 6 -	38 12 -	14 4 -	28 8 -
Reflecting Semicircle —— "	2	25 - -	50 - -	18 12 -	37 8 -
Road Tracing Instrument —— "	1	10 - -	10 - -	7 8 -	7 8 -
Sextants, Large —— "	4	139 3 2	556 12 7	104 4 -	417 - -
Scales, marquois, electrum, Sets	27	20 13 6	560 11 7	13 8 -	364 8 -
—— " Rolling, electrum, with offsets	2	50 7 7	100 15 2	37 8 -	75 - -
—— " Ivory, Sliding, with offsets.	6	1 7 8	8 14 -	2 4 -	13 8 -
Straight edge, Ebony, 3 ft ——	14	2 - -	28 - -	1 8 -	21 - -
—— " —— " —— " brass edged	16	10 2 -	162 - -	7 8 -	120 - -
Sun dial —— "	2	45 - -	90 - -	34 12 -	69 8 -
Tapes, Common, 75 ft ——	6	2 - -	12 - -	1 8 -	9 - -
Theodolite, Transit, Large —— "	1	580 1 -	580 1 -	435 - -	435 - -
—— " —— " —— small —— "	2	295 11 -	591 6 -	221 4 -	442 8 -
Thermometers, Vacuo —— "	1	10 - -	10 - -	7 8 -	7 8 -
—— " for Hydrometers.	19	5 15 -	112 13 -	3 12 -	71 4 -
—— " for mountain Barom. etc.	12	6 - -	72 - -	4 8 -	54 - -
Carried Ov., Rupees			26189 3 11		19337 - 8

Brought forward				26189 3 11		19337 - 8
Tubes, glass, filled with mercury for Mountain Barometer		37	8 10 10	321 - -	6 - -	222 - -
Do — Do for marine		38	6 1 6	231 8 2	4 8 -	171 - -
Telescopes, Terrestrial, Small		5	30 3 -	150 15 -	22 8 -	112 8 -
Trammels		1	221 -	221 -	16 8 -	16 8 -
Battery, Galvanic		1				
Wire, Copper, Hoopers coil, for above		1	304 8 3	304 8 3	152 - -	152 - -
Total				27219 4 4		
Total Reduction in Value of Scientific Instruments						20011 - 8

[illegible]

Axes, Hand, 3 lb	No.	235	- 11 -	161 6 2	- 10 -	146 14 -
" Felling, 3 lb	"	20	- 10 6	- 17 6	- 12 -	15 - -
Awls, 6 rod, 4 to a Set	Sets	17	- 9 -	10 11 -	- 8 -	9 8 -
Barrows, Wheel	No.	116	17 - -	1972 - -	15 - -	1740 - -
Beams only for weighing scales		20	2 - -	40 - -	2 - -	40 - -
" " " "		46	1 - -	46 - -	1 - -	46 - -
Blocks, Composite & sheaves for 1½" rope Single		2	5 - -	10 - -	4 - -	8 - -
" " " Double		3	17 12 8	53 6 -	7 - -	21 - -
" " " Treble		2	18 8 -	37 - -	10 - -	20 - -
" " Coated for 2½" Single		4	5 3 1	20 12 4	4 8 -	18 - -
" " " 3" "		4	3 2 -	12 8 -	6 - -	24 - -
" " " 4½" Double		6	31 2 8	187 - 4	27 2 -	162 12 -
" " " Treble		6	41 12 1	250 8 10	35 14 -	215 4 -
" Wooden, Single	No.	4	1 4 -	5 - -	1 - -	4 - -
" " Double	"	5	2 6 -	11 14 -	2 - -	10 - -
" " Snatch	"	2	12 8 -	25 - -	10 8 -	21 - -
" " 12" Single	"	2	20 5 -	40 10 -	17 8 -	35 - -
" " 12" Double	"	6	20 12 -	124 8 -	17 8 -	105 - -
				2008 12 2		2641 6 -

Carried over

Brought forward			3008 12 2		2641 6 .
Blocks, Iron, Std., to lift 10 Tons, double	3	83 9 .	250 11 .	72 10 .	217 14 .
" " " Treble	3	101 13 .	305 7 .	88 6 .	265 2 .
Belts, Leather, Single 1½" [illegible]	49	. 4 8	14 4 8	. 3 .	9 3 .
" " " 2½" .	491 11/12	. 4 .	122 15 8	. 3 6	107 9 8
" " Double 8"	49	2 . .	98 . .	2 . .	98 . .
" " Country 12"	50	4 8 .	225 . .	4 8 .	225 . .
Bars, Tamping, [illegible], 1½" hole 3' long, 10 lb No.	61	6 3 .	377 7 .	4 8 .	274 8 .
" " 2½" 3' 20 lb .	62	11 5 .	701 6 .	8 4 .	511 8 .
" " 3" " 25 lb	58	14 . .	812 . .	10 8 .	609 . .
" " 1" 3' 6 lb .	33	4 7 2	146 12 6	3 . .	99 . .
" " 1" 5' 10 lb	63	7 1 10	448 3 6	5 4 .	330 12 .
Borers, Hand, 1½" hole 17" long 7 lb	20	1 1 .	21 4 .	. 12 .	15 . .
" " 2" 16½" 7 lb	18	1 3 .	21 6 .	. 12 .	13 8 .
" " 2½" 18" 12 lb	25	2 3 .	54 11 .	1 8 .	37 8 .
" " 3" 18" 12 lb	16	2 5 .	37 . .	1 8 .	24 . .
" " 4" 17½" 12 lb	25	2 7 .	60 15 .	1 8 .	37 8 .
" " 1½" 23" 10 lb	50	1 5 .	65 10 .	. 14 .	43 12 .
" " 1½" 30" 10 lb	76	1 8 9	117 9 .	1 . .	76 . .
Braces, Ratchet, Large, with 12 bits	14	41 . .	574 . .	41 . .	574 . .
" Carpenters " 36	10	9 10 11	96 12 11	9 10 11	96 13 2
Bevils, Carpenters, with 12" Steel blade	74	1 6 .	101 12 .	1 . .	74 . .
Balance Springs for boilers 150 lb pressure	4	10 15 .	43 12 .	8 . .	32 . .
Brushes, Wire	55	. 13 .	44 11 .	. 9 .	30 15 .
Chains, Iron, 3/16"	29	. 3 6	6 5 6	. 3 6	6 5 6
Chisels, Carpenters & Joiners ¼" to 3"	1	7 . .	7 . .	6 . .	6 . .
" " " ¼" do	4	. 2 .	. 8 .	. 1 6	. 6 .
" " " 2"	101	. 3 7	22 1 11	. 8 .	50 . .
" " Mortice ¼" to 1¼"	72	10 6 .	747 . .	7 12 .	558 . .
" " " ⅞" to 1¼"	1	12 . .	12 . .	9 . .	9 . .
" " " ⅛" No.	12	. 12 1	7 1 .	. 8 .	6 . .
" " " ¼"	5	. 12 1	3 12 5	. 9 .	2 13 .
" " " ⅜"	15	. 19 9	11 6 6	. 10 .	9 6 .
" " " ½"	14	. 13 11	12 2 10	. 11 .	9 10 .
" Socket ¼" to 1¼"	76	3 15 .	299 4 .	3 8 .	266 . .
" " ⅞" to 3"	1	7 . .	7 . .	6 . .	6 . .
" " ⅛" No.	11	. 4 3	2 14 9	. 3 .	2 1 .
" " ¼"	11	. 4 4	3 . .	. 3 .	2 1 .
" " ½"	4	. 4 3	1 1 .	. 4 .	1 . .
Carried Over			8895 . 4		7378 9 4

Brought forward			8895 " 4		7372 9 4
Chisels, Carpenters, Socket 3/4"	2	" 4 8	" 9 4	" 4 6	" 9 "
" — " — " — 1"	7	" 5 6	2 6 6	" 5 "	2 3 "
" — " — " — 1 1/4"	5	" 6 "	1 14 "	" 5 6	1 11 6
" — " — " — 1 1/2"	5	" 7 "	2 3 "	" 6 "	1 14 "
" — " — " — 1 3/4"	12	" 8 3	6 3 "	" 7 "	5 4 "
" — " — " — 2"	10	" 10 "	6 4 "	" 8 "	5 " "
" Turners, Gouges 1/4" Square	9	" 6 10	3 13 2	" 6 "	3 6 "
" — " — " — 3/8"	10	" 6 8	4 2 9	" 6 6	4 1 "
" — " — " — 1/2"	10	" 7 9	4 13 5	" 7 "	4 6 "
" Cold — No.	15	" 5 "	4 11 "	" 4 "	3 12 "
" — Octagon 3/4"	41	" 7 3	18 9 3	" 6 "	15 6 "
" — " — 1 1/2"	150	" 12 7	117 15 6	" 11 "	103 2 "
" Fitters, flat 1/2"	50	" 4 6	14 1 "	" 4 "	12 8 "
" — " — 3/4"	100	" 4 11	30 11 8	" 4 "	25 " "
" — " — 1"	50	" 6 "	18 12 "	" 5 "	15 10 "
" Cross cut, 1/16"	25	" 5 "	7 13 "	" 4 "	6 4 "
" — " — 1/8"	25	" 5 "	7 13 "	" 4 "	6 4 "
" — " — 3/16"	25	" 5 "	7 13 "	" 4 "	6 4 "
" — " — 1/4"	25	" 5 "	7 13 "	" 4 "	6 4 "
" Diamond point, 1/4" No.	25	" 4 6	7 " 6	" 4 "	6 4 "
" — " — 3/8"	25	" 4 6	7 " 6	" 4 "	6 4 "
" Half round, 3/8"	25	" 6 6	10 2 6	" 5 9	8 15 9
" — " — 1/2"	25	" 6 7	10 4 7	" 5 9	8 15 9
" Stone cutting, flat, 3 1/2" round head	12	" 13 1	9 13 2	" 11 6	8 10 "
" — " — 3"	12	" 11 7	8 10 11	" 10 "	7 8 "
" — " — 2 1/2"	12	" 10 "	7 8 11	" 9 "	6 12 "
" — " — 2"	12	" 9 "	6 11 8	" 8 "	6 " "
" — " — 1 3/4"	12	" 8 3	6 2 5	" 7 6	5 10 "
" — " — 1 1/2"	24	" 10 3	15 6 7	" 7 "	10 8 "
" — " — 1 1/4"	12	" 10 10	8 1 11	" 6 6	4 14 "
" — " — 1"	12	" 10 1	7 8 11	" 6 "	4 8 "
" — " — 7/8"	12	" 7 "	6 11 8	" 5 6	4 2 "
" — " — 3/4"	12	" 9 "	6 11 8	" 8 "	6 " "
" — " — 1/2"	12	" 8 2	6 2 5	" 7 "	5 4 "
" — " — 3/8"	12	" 6 3	3 11 5	" 4 6	3 6 "
" Pattern, C/4257	36	" 8 3	11 13 10	" 7 "	15 12 "
Carried Over			9303 4 6		7726 11 4

Brought forward			9303 4 6		7644
Chisels, Pattern, B. No. 420	26	5 4	137 2	4 6	75 -
" Point, round head, 1"	12	10 1	78 11	8 9	69
" " " ½"	11	9 10	61 18	8 -	58 -
" " " ¾"	12	5 3	3 14 5	5 -	3 12 -
" Flat, 1" Octagon	12	9 4	7 2	8 -	6 - -
" " ¾"	12	8 3	6 2 5	7 -	5 4 -
" " ½"	6	5 2	1 15 -	4 6	1 11 -
" Line	6	13 11	5 3 6	12 -	4 8 -
Compasses, Carpenters	22	1 6 -	30 4 -	1 4 -	27 8 -
" Steel, Spring with Screw & No.	51	1 11 8	88 7 4	1 8 -	76 8 -
Callipers, without Screw	2	1 4 -	2 8 -	1 2 -	2 4 -
Cramps, Bench	74	1 12 1	129 8 -	1 8 -	111 - -
Cocks, Stop, Square way 1"	8	3 10 -	27 - -	3 2 -	25 - -
" " " 1¼"	12	4 - -	48 - -	3 8 -	42 - -
" " " 1½"	8	5 3 -	41 8 -	4 8 -	36 - -
" " " 1¾"	11	8 11 -	95 9 -	7 8 -	82 8 -
" " " 2"	6	12 5 -	73 14 -	10 12 -	64 8 -
" Bath, round way, with Lever Plate	7	14 5 -	101 3 -	12 8 -	87 8 -
" Brass, Kitchen ½"	1	4 - -	4 - -	3 8 -	3 8 -
" " " ¾"	11	5 - -	55 - -	4 6 -	48 2 -
" " " ⅞"	14	6 - -	84 - -	5 4 -	73 8 -
" " " 1"	77	12 - -	924 - -	10 8 -	808 8 -
" " Straight way ¾"	24	5 - -	120 - -	4 6 -	105 - -
" Gun metal, Stop 1¼"	6	17 - -	102 - -	15 - -	90 - -
" " 1½"	5	20 8 -	102 8 -	17 8 -	87 8 -
" " 1¾"	1	24 - -	24 - -	21 - -	21 - -
Chest, Cash, Iron	3	100 2 2	300 6 6	100 2 2	300 6 6
Copying Press, [illegible] Foolscap size, No.	5	47 4 -	236 4 -	35 8 -	177 8 -
" " Quarto	15	47 4 -	708 12 -	35 8 -	532 8 -
Cooking Stove	1	300 - -	300 - -	300 - -	300 - -
Columns, Cast Iron, for Verandahs, 10 ft	15	7 3 -	107 13 -	5 8 -	82 8 -
" " " 9 ft	1	6 3 8	6 3 8	4 8 -	4 8 -
" " " 8 ft	2	6 6 8	12 12 5	4 12 -	9 8 -
" " " 12 ft	8	25 - -	200 - -	18 12 -	150 - -
Dividers, Carpenters, Spring	3	1 3 2	3 9 6	14 -	2 10 -
Discs for Saw Sharpeners, Emery	2	2 8 -	5 - -	1 14 -	3 12 -
Drills, Spiral, American for metals	9	25 15 3	233 9 -	19 7 -	174 15 -
Drawing Boards, Foolscap size Qrs.	5	9 12 -	48 12 -	7 5 -	36 9 -
			13572 11 2		11333 14 10

Carried Forward.

Brought forward			13572 11 2		11331 14 10
Files, flat, bastard, round edge 10"	46	5	14 6	5	14 6
″ ″ ″ ″ 9"	128	4	32	4	32
″ ″ ″ ″ 8"	98	3	18 6	3	18 6
″ ″ Smooth, 12"	110	1 8 4	171 4	1 8 4	167 4 8
″ ″ ″ 16"	87	1 11	92 2 5	1 11	91 16 9
″ ″ Dead smooth, 12"	73	8	36 8	8	36 8
″ ″ ″ ″ 10"	11	7	4 13	7	4 13
″ ″ rough, safe edged 9"	129	5	40 5	5	40 5
″ half round, Smooth, 12"	28	8 9	15 4	8 9	15 5
″ ″ ″ ″ 18"	86	1 6	118 4	1 6	118 4
″ ″ dead Smooth, 10"	10	6	3 12	6	3 12
″ ″ ″ ″ 7"	15	4	3 12	4	3 12
″ ″ ″ ″ 6"	6	2 6	1 5	3 6	1 5
″ ″ ″ ″ 5"	23	3	4 5	3	4 5
″ ″ rough, 12"	334	6	125 4	6	125 4
″ ″ ″ 6"	645	2	80 10	2	80 10
″ round, bastard, 18"	89	1 4 8	121 6 10	1 4 8	114 15 4
″ ″ ″ 16"	47	14 10	43 9 3	14 10	43 9 2
″ ″ ″ 14"	29	11 10	21 6 4	11 10	21 7 2
″ ″ ″ 12"	24	7 3	10 15 4	7 3	10 14
″ ″ ″ 10"	11	6	4 2	6	4 2
″ ″ Smooth, 18"	202	1 2	226 12	1 2	227 4
″ ″ ″ 16"	149	12 6	116 10	12 6	116 6 6
″ ″ ″ 14"	162	8 5	85 8 10	8 6	85 3 6
″ ″ ″ 12"	55	4	13 12	4	13 12
″ ″ ″ 10"	56	3 4	11 9 7	3 4	11 10 8
″ ″ ″ 8"	94	4	23 11 7	4	23 8
″ ″ ″ 6"	48	3	9	3	9
″ ″ ″ 4"	21	2	2 10	2	2 10
″ ″ dead Smooth, 10"	3	3	9	3	9
″ ″ rough, 1" diam. × 14"	159	1 5	208 11	1 5	208 11
″ ″ ″ 7/8" ″ × 12"	187	1	187	1	187
″ ″ ″ 3/4" ″ × 14"	366	12	273 12	12	273 12
″ ″ ″ ″ × 13"	192	12	144	12	144
″ ″ ″ ″ 12"	389	12	291 12	12	291 12
″ ″ ″ ″ 10"	252	12	189	12	189
″ ″ ″ 5/8" ″ 14"	240	11 1	166 9	11 1	166 4
″ ″ ″ ″ ″ 13"	177	10	110 10	10	110 10
Carried Over			16597 12 8		11348 2 7

Brought forward			(1659) 12 8		14348 2 7
Files, round rough, 5/8" diam. x 12" etc.	362	. 9 7	214 9 11	. 9 7	216 13 2
" " " " x 8"	115	. 9 .	64 11 .	. 9 .	64 4 .
" " " 1/2" x 13"	402	. 7 .	175 14 .	. 7 .	175 14 .
" " " " 12"	354	. 6 .	132 12 .	. 6 .	132 12 .
" " " " 9"	189	. 6 .	70 14 .	. 6 .	70 14 .
" " " " 8"	183	. 6 .	68 10 .	. 6 .	68 10 .
" " " 3/8" 12"	380	. 6 .	114 2 8	. 6 .	114 2 8
" " " " 9"	436	. 4 .	109 . .	. 4 .	109 . .
" " " " 6"	155	. 4 .	38 12 .	. 4 .	38 12 .
Files, Square, rough, 18"	12	1 4 9	15 9 .	1 4 9	15 9 .
" " " 16"	19	1 . .	19 . .	1 . .	19 . .
" " " 15"	41	. 14 .	39 2 .	. 14 .	38 8 .
" " " 6"	20	. 1 .	1 4 .	. 1 .	1 4 .
" three square, dead smooth, 6"	11	1 . .	11 . .	1 . .	11 . .
" " " 10"	61	. 8 .	30 8 .	. 8 .	30 8 .
" " " 8"	19	. 6 .	7 2 .	. 6 .	7 2 .
" " " 3"	4	. 2 .	. 8 .	. 2 .	. 8 .
" " " 2"	4	. 1 .	. 4 .	. 1 .	. 4 .
" " rough, 18"	12	1 8 4	18 4 .	1 8 4	18 4 .
" " 16"	12	1 1 1	12 12 1	1 1 1	12 13 .
" " 14"	100	. 12 .	75 . .	. 12 .	75 . .
" " 11"	10	. 2 .	1 4 .	. 2 .	1 4 .
" " 3"	22	. 1 10	2 9 2	. 1 10	2 8 4
" Gulletting, 12"	64	. 9 .	30 6 .	. 9 .	30 6 .
" " 10"	52	. 7 .	22 12 .	. 7 .	22 12 .
" " 8"	48	. 6 .	18 . .	. 6 .	18 . .
" " 6"	58	. 3 .	10 14 .	. 3 .	10 14 .
" Latch makers,	2	. 2 .	. 4 .	. 2 .	. 4 .
" Engravers of sizes,	143	. 2 .	17 14 .	. 2 .	17 14 .
" Pit Saw, 7'	174	. 3 8	39 16 4	. 3 8	39 14 .
" " 6'	151	. 3 7	33 13 1	. 3 7	33 13 1
" Saw, Hand, Blunt 6"	56	. 4 4	15 2 8	. 4 4	15 2 8
" " " 7"	124	. 7 10	55 13 .	. 7 10	55 13 .
" " " 3 1/2"	191	. 1 7	18 14 5	. 1 7	18 14 5
" " " 4"	167	. 1 4	13 14 8	. 1 4	13 14 8
" " " 5"	129	. 2 4	18 13 .	. 2 4	18 13 .
" " " 7"	41	. 3 10	9 14 .	. 3 10	9 13 2
			1815 6 .		16707 13 1
Carried Over					

Brought forward			18166 " "		15707 11
Files, Saw Tapered, 8" No.	141	" 5 5	48 " 6	" 5 5	47 11 9
— " — mill, blunt, 8"	12	" 5 7	4 3 "	" 5 7	4 3 "
— " equally cut, Smooth 6"	3	" 2 "	" 6 "	" 2 "	" 6 "
— " — " — " — 8"	4	" 3 "	" 12 "	" 3 "	" 12 "
Fire Bars, 4 ft	296	3 " 3	892 " "	2 4 "	666 " "
Fountains	3	9025 4	2707 7 "	6761 2	20284 "
Gimlets of sizes, 6 to a set Set	61	" 9 "	54 7 9	" 8 "	30 8 "
Gouges, Carpenters 3/8" to 1 1/2" bevel	49	3 4 "	136 8 "	2 8 "	105 " "
— " Carpenters, In Sets	67	" 15 "	62 13 "	" 11 "	46 1 "
— " — Common	71	" 3 "	13 5 "	" 2 "	8 14 "
Grapnels, large, with 24 feet Chains.	4 }				
— " small, without	21 }	409 4 "	409 4 "	307 " "	307 " "
Gearing Screws for Shutters	10	100 "	1000 " "	75 "	750 " "
Hammers, Sledge, Cwdge 12 lb	663	1 12 "	1160 4 "	1 12 "	1160 4 "
— " — " — " — 10 lb	62	1 10 1	110 13 8	1 10 1	110 13 8
— " — " — " — 8 lb	623	1 6 2	725 15 5	1 6 2	724 9 2
— " — " — " — 6 lb	1216	1 1 7	1337 2 10	1 1 7	1335 11 4
— " Stone breaking, Steel 12 lb }	253	3 6 11	868 5 11	3 6 11	868 5 11
— " — " — 10 lb	351	2 12 4	973 1 6	2 12 4	972 9 "
Hammers, Hand, Cwdge 4 lb	258	1 12 9	464 13 "	1 12 9	464 14 "
— " — " — 2 lb	285	" 13 "	231 9 "	" 13 "	231 9 "
— " Sledge, 7 lb	108	1 7 3	157 3 8	1 " "	108 " "
— " Adjusting	393	1 8 "	589 8 "	1 8 "	589 8 "
— " Sword & spanels	60	3 8 "	210 " "	3 8 "	210 " "
— " Stone cutting, Axe faced 14 lb }	125	1 10 "	203 2 "	1 10 "	203 2 "
— " Boring, 6 1/2 lb	19	1 1 "	20 3 "	1 1 "	20 3 "
— " — " 2 1/2 lb	67	" 13 "	54 7 "	" 13 "	54 7 "
— " Jacks	83	" 16 "	77 13 "	" 15 "	77 13 "
— " Claw	11	" 15 "	10 5 "	" 15 "	10 5 "
— " Stone cutting, 1 lb	2884	" 6 "	1081 8 "	" 3 "	540 12 "
— " — " — 2 lb	527	" 12 "	395 4 "	" 12 "	395 4 "
— " Sledge, County, 14 lb	7	3 12 "	33 12 "	1 12 "	15 12 "
— " — " — 16 lb	34	3 12 "	127 8 "	2 " "	68 " "
Hooks, bill, Cwdge	1306	1 " "	1306 " "	1 " "	1306 " "
Irons for Planes, double, 2 1/2"	10	" 10 "	6 4 "	" 8 "	5 " "
— " — " single, 2 1/4"	80	" 10 "	50 " "	" 6 "	30 " "
Jumpers, 5' long 2 1/2" bore 62 lb	18	4 6 "	78 12 "	3 12 "	67 8 "
— " — " 2" — " 29 lb	44	3 6 "	144 8 "	2 12 "	121 " "
Carried Over			33886 14 3		19595 14 11

Brought forward			32886 14 3		17978 14 11
Jumpers, 5 ft 3· Bore, wt 52 lb ea	8	4 6	35	3 12	30
" 5¾ ft 3" " 31½ lb	2	3 1	6 2	2 14	5 12
" 5½ ft 2" " 22 lb	3	2 1	6 3	1 12	5 4
" 5 ft 2" " 18 lb	1	1 12	1 12	1 8	1 8
" 6 ft 2"	20	1 11	32 8	1 8	30
" 1½"	41	1 9	64 1	1 6	56 6
" Jointed, 3" blades 1¾ square 24"	1	32 4 9	32 4 9	28 4	28 4
3" 1¾ 18"	1	24 3 8	24 3 8	21 4	21 4
4" 2¼ 24"	1	53 1 9	53 1 9	46 8	46 8
4" 2¼ 18"	1	39 13 5	39 13 5	34 12	34 12
4" 2¼ 12"	1	26 9 1	26 9 1	23 4	23 4
" Steel, Octagon 1⅛	249	5	124 5	4	99 6
" 1"	102	5 4 1	56 8	4 8	45 9
" 1⅜"	377	6 8	246 3 8	5	189 5
Kettles, Iron, with Ladles	15	6 11 7	100 13 7	6 11 7	100 13 9
Knives, Drawing	91	10	56 14	10	56 14
" Grooving	82	12	61 8	12	61 8
Ladles, for Pitch	7	1 14 3	13 3 9	1 14 3	13 3 9
Mamooties, Cudge, Bengal Pattern, 3 lb	2008	11 11	1196 4	7	1129 8
" 4 lb	5476	15 11	5435 9	12	4107
" 5 lb	1177	1 3 6	1432 4 7	15	1103 7
" 6 lb	1103	1 2 8	1285	1 2	1240 14
" 7 lb	228	1 10 3	374 6	1 5	299 4
" 8 lb	20	1 4	25	1 8	30
Mattocks, 5 lb	371	13	301 7	12	278 4
Nippers, Iron, Smiths	7	12	5 4	12	5 4
Needles, Grooving, Copper	46	2 5	93 3 2	2	92
Picks, Quarry, 8 lb	130	1 1	138 2	1	130
Plates, Screw, with Taps, small	6	6 7	38 10	6 7	38 10
Planes, Long	31	2 14	97 12	2 14	97 12
" Plough, with 8 Irons	2	5 11	11 6	5 11	11 6
" Phillister	28	2 11	75 4	2 11	75 4
" Jointers	29	2 11 6	78 13 6	2 11 6	78 13 6
" Round sole	2	1 12	3 8	1 12	3 8
" Rabitting ½"	23	10	14 6	10	14 6
" " ¾"	31	11	19 6	10	19 6
" " 1"	26	10	16 4	10	16 4
" Hollowing ¼"	3	10	1 14	10	1 14
" " ¾"	4	10	2 8	10	2 8
Carried Over			47626 2 11		32236 8 11

Brought forward			49686 2 11		32236 8 11
Planes, Hollowing, 1" ct	3	- 10 -	1 14 -	- 10 -	1 14 -
" " 1 1/2"	4	- 10 -	2 8 -	- 10 -	2 8 -
" Grooving, 1/4"	11	2 4 -	24 12 -	2 4 -	24 12 -
" " 3/8"	12	2 4 -	27 - -	2 4 -	27 - -
" " 1/2"	9	2 4 -	20 4 -	2 4 -	20 4 -
" Bead, 1/8"	12	1 2 -	13 8 -	1 2 -	13 8 -
" " 1/4"	10	1 2 10	11 12 4	1 2 10	11 12 4
" " 3/8"	10	1 3 5	12 2 2	1 3 5	12 2 2
" " 1/2"	2	1 3 2	2 6 4	1 3 2	2 6 4
" " 5/8"	10	1 3 7	12 5 6	1 3 9	12 5 6
" " 3/4"	7	1 2 11	8 4 5	1 2 11	8 4 5
" " 7/8"	14	1 4 6	17 15 -	1 4 6	17 16 -
" " 1"	15	1 14 -	28 2 -	1 14 -	28 2 -
" O.G. & Bead, 7 tools "	5	9 11 -	48 7 -	9 11 -	48 7 -
Pliers	11	1 5 -	14 7 -	1 5 -	14 7 -
Pipes, flanged, Cast Iron, 3'x6"	3	8 15 4	26 11 -	7 14 -	23 10 -
" " " 4'x5 1/2"	5	10 13 6	54 3 5	9 8 -	47 8 -
" " " 2'x5"	1	5 12 -	5 12 -	5 - -	5 - -
" " " 2'x3 1/2"	1	3 14 -	3 14 -	3 4 -	3 4 -
" " " 3'x5"	2	7 7 -	15 2 -	6 8 -	13 - -
" " " 9'x4"	1	11 10 -	11 10 -	10 - -	10 - -
" " " 6'x4"	3	5 14 -	17 10 -	5 - -	15 - -
" " " 1 1/2'x4"	1	3 11 -	3 11 -	3 4 -	3 4 -
" " " 9'x5"	18	36 7 -	658 2 -	22 - -	396 - -
" " " 9'x3"	5	13 - 9	65 3 9	11 4 -	56 4 -
" " " 5'x3"	2	5 7 6	10 15 -	4 12 -	9 8 -
" " " 6'x3"	5	10 1 2	50 6 -	8 12 -	43 12 -
" " " 5'-5"x2 3/4"	1	8 3 3	8 3 3	7 - -	7 - -
" " " 6'x2"	60	5 4 9	317 3 -	4 8 -	270 - -
Pipes, Bend, Cast Iron, flanged 3" etc	5	3 7 -	17 3 -	3 - -	15 - -
" Branch " 5"	6	10 - -	60 - -	8 12 -	52 8 -
" T Cast Iron, flanged 6"	5	9 7 3	47 4 3	8 4 -	41 4 -
" " " 4"	2	7 14 3	15 12 6	6 12 -	13 8 -
" " " 3"	21	5 15 -	118 12 -	5 - -	100 - -
" Bend, Cast Iron, Socket 6"	1	6 11 -	6 11 -	5 12 -	5 12 -
" " " " 5"	13	4 11 10	61 10 -	4 - -	52 - -
" " " " 4"	2	1 7 9	2 15 6	3 - -	6 - -
" T " " 4 3/4"	1	7 14 -	7 14 -	6 12 -	6 12 -
Carried over			51517 14 4		33672 2 8

Brought forward			51517 14 4		28672 2 8
Pipes, Socket, Cast Iron, 9"×7"	6	27 9 3	165 7 6	24	144
" " " 9"×3"	43	10 9	432	8 12	376 4
" " " 9"×2½"	15	5 4 1	78 13 6	4 8	67 8
" Bend, Socket, Cast Iron, 7"	5	12 4 3	61 5 3	10 12	53 12
" Branch, Cast Iron, 7"	3	13 15 9	41 15 3	12 4	36 12
" Bend, " " 5"	9	5 12 6	52 6	5	45
" " " " 4"	2	4 7 3	8 14 6	3 12	7 8
" Cast Iron, flanged, 3½"×6"	4	10 7 1	41 12 3	9	36
" " " " 4"×3½"	1	10 9 2	10 9 2	9 4	9 4
" " " " 4"×6"	1	13 11 4	13 11 4	12	12
" " " " 4½"×3"	2	9 8 4	19 8	8 4	16 8
" " " " 4½"×5¾"	2	14 8	29	12 12	25 8
" " " " 5'-5"×6"	3	19 2	57 6	16 12	50 4
" " " " 5½"×3"	6	12 9 9	75 10 6	11	66
" " " " 6"×3½"	9	15 6 10	138 13 8	13 8	121 8
" " " " 8'-7"×3¾"	17	13 7 2	228 10	11 12	199 12
" " " " 8'-11"×3"	1	15 3	15 3	13 4	13 4
" " " " 9½"×4¾"	3	27 5 1	81 15 3	22	66
" " " Socket, 6"×1½"	8	3 12 9	30 6	3 4	26
" " " " 6"×1¾"	49	5	245	4 4	208 4
" " " " 6"×2½"	19	5 3	97 9	4 8	85 8
" " " " 6"×3"	19	9 9	181 11	8 4	156 12
" " " " 6½"×2"	19	2 12 9	53	4	76
" " " " 9"×4"	4	15	60	13	52
" " " " 9"×6"	62	4 3 8	269 7	22	1,364
" " " " T 3"	2	10	1 4	5	10
Pulleys, Cast Iron, for belting, 2 ft }	17	5	85	4 4	72 4
Pans, copper, for Scale	11	8	45 8	8	45 8
Punch, bear, Duplex	1	14 3	14 3	14 3	14 3
" Wood cutters, with stand	86	2 8	215 8	2 8	215 8
" " without "	1	1 4	1 4	1 4	1 4
Rasps, 8"	83	10	51 14	10	51 14
" 10"	26	12	42	12	42
" 12"	38	14	33 4	14	33 4
" 14"	56	1 1	59 8	1 1	59 8
Riddles, moulders, of sizes 6 to a	4	12	48	12	48
Rails, Wr. Iron, Bridge, 8 to 15 ft 1129¼		6	4,234 3 6	4	2822 13
Riddles, Iron, of sizes	13	1 9 2	20 7 8	1 9 2	20 7 2
Rails, Wr. Iron, Bridge, 12 ft	1770	5 11	6582	5 11	6548 6
Saws, Circular, 60 inch	10	136 7	1364 6	102	1020
			63439 1 10		42233 5 4

Carried Over

Brought forward			63429 1 10		42233 5 4
Saws, Circular, 54" diameter	10	93 - -	930 - -	70 - -	700 - -
" " 48" "	24	48 3 -	1156 8 -	36 - -	864 - -
" " 42" "	6	35 4 -	211 8 -	26 8 -	159 - -
" Pit, 8 feet	12	8 9 5	103 1 -	8 9 5	103 1 -
" " 7 feet	20	7 2 -	142 10 -	7 2 -	142 8 -
" " 6 feet	3	5 - -	15 - -	5 - -	15 - -
" Crosscut, 29"	40	1 13 3	73 - 6	1 13 3	73 2 -
" " 30"	6	2 2 2	12 12 9	2 2 2	12 13 -
" " 24"	6	1 15 11	11 15 9	1 15 11	11 15 6
" " 6 ft	8	8 2 7	65 4 11	8 2 7	65 4 8
" Ripper, 32"	70	1 14 -	131 4 -	1 14 -	131 4 -
" Panel, 26"	71	1 6 -	97 10 -	1 6 -	97 10 -
" Tenon, 18"	64	1 14 -	120 - -	1 14 -	120 - -
" " 14"	36	1 9 -	56 4 -	1 9 -	56 4 -
" Dove Tail, 9"	37	1 4 -	46 4 -	1 4 -	46 4 -
" Keyhole, with 5 spare blades	76	1 10 -	123 8 -	1 10 -	123 8 -
" Sweep, small, without frame	36	- 4 -	9 - -	- 4 -	9 - -
" " 12" with spare blades	3	2 10 10	8 - 7	2 10 10	8 - 6
" " 18" "	3	2 10 10	8 - 7	2 10 10	8 - 6
" Bow, for cutting metal	23	2 15 -	67 9 -	2 15 -	67 9 -
Spare blades for Saws, Bow	161	- 5 -	51 5 -	- 5 -	51 5 -
Saw, Set	11	1 5 9	14 14 10	1 5 9	14 14 3
Stone, grinding, hilston, 72"×6"	5	11 3 10	56 8 2	11 3 10	56 8 2
Stocks, with Taps & Dies, for ⅞" to 2¼"	3	39 8 2	119 4 6	39 8 2	119 4 6
" " " 2" to 1½"	3	25 6 10	76 9 14	25 6 10	76 9 14
Scrapers, 1½" hole, 4 ft long	23	1 7 -	33 1 -	1 7 -	33 1 -
" 2" " 4 ft long	7	1 - -	7 - -	1 - -	7 - -
" 3" " 5 ft long	54	1 6 -	74 4 -	1 6 -	74 4 -
Spikes, marline, 10"	40	- 4 -	10 - -	- 4 -	10 - -
" " 12"	60	- 4 -	15 - -	- 4 -	15 - -
" " 14"	57	- 7 -	24 15 -	- 7 -	24 15 -
" " 16"	40	- 9 10	24 9 4	- 9 10	24 9 4
" " 18"	39	- 10 -	24 6 -	- 10 -	24 6 -
Scales, brass, complete, small	1	10 3 -	10 3 -	10 3 -	10 3 -
" Cotton, weighing, with weights	1	35 - -	35 - -	35 - -	35 - -
Stones, Rag	37¾	- 1 -	2 5 9	- 1 -	2 5 9
" Rub	7	1 - -	7 - -	1 - -	7 - -
Squares, Carpenters, steel blade, 9"	61	- 11 -	35 1 -	- 11 -	41 14 -
Carried Over			69728 13 10		47964 12 10

Brought forward			47728 12 10		47754 12 10
Squares, Carpenters, Steel, blade 18"	6	- 14 -	5 4 -	- 14 -	5 4 -
" " " 12"	42	1 10 -	68 4 -	1 10 -	68 4 -
" Engineers, Steel 12"	2	5 2 -	10 4 -	5 2 -	10 4 -
" " " 9"	2	5 2 -	10 4 -	5 2 -	10 4 -
" " " 6"	2	5 2 -	10 4 -	5 2 -	10 4 -
Sieves, brass, 5 holes to the inch	2	3 2 -	6 4 -	3 2 -	6 4 -
" " 1/8"	10	3 2 -	31 4 -	3 2 -	31 4 -
Shears, Tinman, Small	10	2 - -	20 - -	2 - -	20 - -
" " Large	1	5 - -	5 - -	5 - -	5 - -
Screw Tools, Hand, 6 to 10 threads to the inch	3	129 3 1	387 9 3	129 3 1	387 9 3
Spades	1694	- 15 -	1589 1 1	- 15 -	1588 2 -
Scales, copper, to weigh work without beam	2	30 - -	60 - -	30 - -	60 - -
" " 1000 Rs	2	48 - -	96 - -	48 - -	96 - -
Tools, Boring, 1 1/2" hole	4	1 4 -	5 - -	1 4 -	5 - -
" " 2"	3	1 14 -	5 10 -	1 14 -	5 10 -
" " 3"	3	3 2 -	9 6 -	3 2 -	9 6 -
" Model Makers	2	85 9 -	171 2 -	85 9 -	171 2 -
" Moulders	4	55 11 -	222 12 -	55 11 -	222 12 -
" Miners	43	42 3 -	1814 1 -	42 3 -	1814 1 -
Tongs, [illegible]	5	1 3 -	5 15 -	1 3 -	5 15 -
" of Sorts	45	- 10 -	28 2 -	- 10 -	28 2 -
" Jewellers	6	1 15 -	11 10 -	1 15 -	11 10 -
Trowels, large	677	- 13 -	580 1 -	- 13 -	550 1 -
" Small	699	- 9 -	393 3 -	- 9 -	393 3 -
Taps and dies for cutting wood Screws	1	25 - -	25 - -	25 - -	25 - -
Tell. Tale	1	51 - -	51 - -	51 - -	51 - -
Taps, Liquor, brass	3	1 14 -	5 10 -	1 14 -	5 10 -
Turners point Chisels	35	- 9 7	20 15 5	- 9 7	20 15 5
" Gravers	4	2 - -	8 - -	2 - -	8 - -
Vices, Bench, 10 1/2 lb	24	10 12 -	258 - -	10 12 -	258 - -
Weights, Cast Iron, 56 lb	110	4 10 6	512 3 -	4 10 6	512 3 -
" " " 4 lb	28	- 14 5	25 3 8	- 14 5	25 3 8
" " " 1/2 lb	71	- 6 -	26 10 -	- 6 -	26 10 -
" " " 1/4 lb	84	- 4 3	22 2 9	- 4 3	22 5 -
" brass 2 lb	21	1 15 -	40 11 -	1 15 -	40 11 -
" " 1 lb	20	1 2 -	22 8 -	1 2 -	22 8 -
" " 1/2 lb	20	- 9 -	11 4 -	- 9 -	11 4 -
" " 1/4 lb	21	- 7 -	8 12 -	- 7 -	8 12 -
Carried For.			[illegible]		54508 4 2

Brought forward			76313 2 -		54,508 4 2
Weights, brass, 1000 Rs wt	12	21 12 -	261 - -	21 12 -	261 - -
" , " , 500 "	13	13 - -	169 - -	13 - -	169 - -
" " " 50 "	1	3 8 -	3 8 -	3 8 -	3 8 -
" " " 25 "	8	1 12 -	14 - -	1 12 -	14 - -
" " " 15 Tolas	1	- 3 -	- 3 -	- 3 -	- 3 -
" " " 5 "	7	- 3 7	1 9 -	- 3 7	1 9 1
" " " 1/8 to 8 oz wt	15	2 8 -	37 8 -	2 8 -	37 8 -
Cast Iron, Maund	3	7 - -	21 - -	7 - -	21 - -
Wall Brackets, Cast Iron	11	9 8 -	104 8 -	9 8 -	104 8 -

Total 76925 6 -

Total Reduction in Value of Tools & Plant 55120 8 3

Iron Plates corrugated, 7'x2'x 7/16"	1,24269	- 2 2	16,407 10 1	- 2 -	15533 10 -
" Joists, rolled, 15'x7'x3 7/8"	18	22 - 8	396 2 -	22 - -	396 - -
" " " 15'x4 3/4'x3 7/8"	53	15 9 1	825 1 5	15 9 -	824 13 -
" " " 15'x4 3/4'x2 7/8"	57	10 7 7	597 9 9	10 7 -	594 15 -
" " " 15'x3 7/8'x2 7/8"	60	7 1 1	424 1 -	7 1 -	423 12 -

Total 18650 8 6

Total reduction in Value of Building Materials 17773 2 -

Small Items

Bolts and nuts, 12" 5/8" No.	89	" 1 10	10 3 2	" 1 "	5 9 "
" " 18" × 3/4 "	830	" 2 10	95 1 8	" 1 "	51 14 "
" Door, Iron, flat, 30" Top	199	2 14 5	577 4 11	2 14 "	572 2 "
" " " 24" "	130	2 10 2	342 9 8	2 10 "	341 4 "
" " " 10" bottom	311	1 2 8	362 13 4	1 2 "	349 14 "
" " " 8" cross	104	" 6 6	42 4 "	" 6 "	39 " "
" " round, 36" with polidy Jit.	340	3 " "	1020 " "	3 " "	1020 " "
" " " 8" " No.	306	" 5 6	105 3 "	" 5 "	95 10 "
" " " 10" " "	430	" 6 7	161 13 2	" 6 "	161 4 "
" " " 12" " "	255	" 7 8	122 3 "	" 7 "	111 9 "
" " " 24" " "	377	1 11 3	633 9 "	1 11 "	627 12 "
" " " 30" " "	399	2 4 5	906 2 1	2 4 "	897 12 "
" " " 42" " "	200	3 11 8	745 13 4	3 10 "	725 " "
" Pinch, brass, 3"	63	" 2 2	8 8 6	" 2 "	7 14 "
" " " 5" "	48	" 3 10	11 8 "	" 3 "	9 " "
" " " 7"	24	" 7 4	11 " "	" 7 "	10 8 "
" " " 8"	22	" 8 2	11 3 8	" 8 "	11 " "
Hinges, Iron, Door, 14 in. "	446	" 14 3	397 3 6	" 14 "	390 4 "
" " " 12" "	384	" 9 6	226 13 "	" 9 "	216 "
" " " 6" "	176	1 3 "	209 " "	" 7 "	77 "
" " Butt, 8" "	755	" 15 "	707 12 "	" 15 "	707 12 "
" " " 6" "	1847	" 7 "	808 1 "	" 7 "	808 1 "
" " " 4" "	5034	" 4 "	1258 8 "	" 4 "	1258 8 "
" " " 3" "	1582	" 3 4	320 11 8	" 3 "	277 12 "
" Brass, 3½"	62	" 8 1	31 6 8	" 8 "	31 " "
" " 3"	80	" 3 6	17 10 "	" 3 "	12 " "
" for boxes, 4" Butt "	1057	" 14 4	1215 10 4	" 14 "	1187 6 "
" Iron for boxes, 12" Strap	602	" 3 4	125 6 8	" 3 "	112 14 "
" " " 8" "	348	" 2 5	52 9	" 3 "	103 8
" Brass, 1" No.	167	" " 2	1 11 10	" " 2	1 11 10
" 1¼" "	86	" " 3	1 5 6	" " 3	1 5 6
" 1½"	4	" " 3	" 1 "	" " 3	" 1 "
" 2½"	20	" 2 "	2 8 "	" 2 "	2 2 "
" 4" "	48	" 4 "	19 "	" 4 "	12 "
" 5" "	36	" 4 "	7 " "	" 4 "	7 "
" " Butt 4" "	11	" 4 "	2 12	" 4 "	2 12
Handles, Iron, for boxes 6" "	6	" 3 8	1 6 "	" 3 "	1 2 "
" " " 6½" "	20	" 4 4	5 6 8	" 4 "	6 "
" " " 7" "	24	" 5 "	6 8 "	" 5 "	7 2 "
Carried Over			10,590 11 4		107[illegible]

Brought forward			10570 11 4		10225 2 4
Handles, brass, flush, for boxes 2"	12	„ 2 6	1 14 „	„ 2 „	1 8 „
— „ — „ — „ — 2½"	12	„ 3 „	2 4 „	„ 3 „	2 4 „
— „ — „ — „ — 3"	12	„ 3 „	2 4 „	„ 3 „	2 4 „
— „ — „ — „ — 4"	8	„ 4 9	2 6 „	„ 4 „	2 „ „
Hooks, and eyes, brass, 2¼"	32	„ 1 6	3 „ „	„ 1 „	2 „ „
— „ — „ — 2½"	14	„ 2 „	1 12 „	„ 2 „	1 12 „
Locks, brass, despatch, with 2 Keys	7	6 12 „	47 4 „	6 12 „	47 4 „
— „ — „ box, patent	7	6 12 „	47 4 „	6 12 „	47 4 „
— Pad, brass, single 5"	5	4 6 9	22 1 9	4 6 „	21 14 „
— „ — „ — „ — 4"	11	3 4 8	36 3 4	3 4 „	35 12 „
— „ — „ — „ — 3"	177	1 8 9	274 3 6	1 8 „	265 8 „
— „ — Iron, double 5"	63	2 1 „	129 15 „	2 1 „	129 15 „
— „ — „ — „ — 4½"	92	1 14 9	176 13 „	1 14 „	172 8 „
— „ — „ — „ — 3½"	185	1 11 „	312 3 „	1 11 „	312 3 „
— „ Door, brass, 10"	211	5 14 7	1347 5 1	5 14 „	1237 10 „
— „ Drawer, common, 3"	41	1 6 8 „	58 1 4	1 6 „	56 6 „
— „ Pad, brass, 1½"	11	2 14 3	31 2 9	2 14 „	31 10 „
— „ — „ — 1¾	12	2 14 3	34 11 „	2 14 „	34 8 „
— „ — „ — 2½"	5	4 „ 9	20 3 9	4 „ „	20 „ „
— „ — „ — 2¾	6	4 10 „	27 12 „	4 10 „	27 12 „
— „ brass, for boxes 4"	6	3 2 „	18 12 „	3 2 „	18 12 „
— „ — „ — „ — 3½"	17	2 8 „	42 8 „	2 8 „	42 8 „
— „ — door, mortice with handles	18	10 „ „	180 „ „	10 „ „	180 „ „
— „ — „ — „ — „ — 8"	21	14 6 „	301 14 „	14 6 „	301 14 „
Nails, Iron, Spikes, 10" to	175	„ 1 6	16 6 6	„ 1 „	10 15 „
— „ — „ Galvd, 1½" x 1¾"	1057	„ 4 1	26 8 9	„ 4 „	26 4 4 „
Screws, coach, 3" x ½" to	455½	„ 3 5	97 4 3	„ 3 „	85 6 6
— „ — „ — 4" x ⅜"	401	„ 2 4	58 7 8	„ 2 „	50 2 „
— „ — „ — 5" x ½"	586¾	„ 1 9	64 2 6	„ 1 9	64 2 9
— „ — „ — 6" x ½"	705	„ 1 9	77 11	„ 1 9	77 1 9
— „ — „ — 4" x ¼"	177	„ 2 3	25 2 9	„ 2 „	22 6 „
— „ — „ Galvd, 1½" x 1¾"	522	„ 3 „	97 14 „	„ 3 „	97 14 „
— „ — „ — „ — 2"	1059	„ 3 „	198 9 „	„ 3 „	198 9 „
— „ — „ — „ — 2½"	224	„ 3 „	42 „ „	„ 3 „	42 „ „
— „ — „ — „ — 3¼"	307	„ 5 „	75 15 „	„ 3 „	57 9 „
Jacks, copper ⅞"	10¾	„ 10 6	7 „ 10	„ 10 „	6 11 6
— „ — „ — 1"	10¾	„ 10 6	7 „ 10	„ 10 „	6 11 6
Washers, copper No.	11¼	„ 10 8	7 8 „	„ 10 „	7 „ 6
— „ India Rubber	123	„ 1 6	11 8 6	„ 1 „	7 11 „
Plate, Glass, 34" x 31	25	11 „ 8	276 „ 8	11 „ „	275 „ „
Total			15063 3 5		
Total Depreciations in Value of Said Stores					14427 6 10

Paint, ground, blue	lb	84	- 2 6	19 11 -	- 2 5	12 11 -
— — red Ochre	—	182	- - 10	9 7 8	- - 10	9 7 8
— Dry — magnetic	—	682	- 1 10	72 2 4	- 1 10	72 2 4
— — White	—	99	- 3 4	20 10 -	- 3 4	20 10 -
— — Blue	—	112	- 3 4	23 5 4	- 3 4	23 5 4
— Dryers	—	142	- 5 1	44 8 8	- 5 1	45 1 10
Total				182 13 -		
Total production in Value of Paints &c &c						189 6 2
Miscellaneous						
Rope, tarred, 3 Inch, 1½	Fathoms	137 10 4		56 5 2 14 3	9 -	56 6 2
— — — 1 —	lbs	2	137 10 4	275 1 2	137 10 4	275 4 8
Twine, Bridge	lb	200	1 1 3	216 10 3	1 1 3	215 10 -
Acids for testing minerals in Boxes		19	8 - -	152 - -	8 - -	152 - -
Emery Paper	Sheet	125	- - 6	5 12 6	- - 6	5 12 6
Hide, English		1	122 - -	122 - -	122 - -	122 - -
Sand Paper		106	- - 4	2 3 4	- - 4	2 3 4
Tubes, copper, Steam, 1"×⅛"	lb	145¾	- 10 -	90 12 6	- 10 -	90 12 6
— — — 1½"×⅛"	—	323	- 10 -	201 14 -	- 10 -	201 14 -
— — — 1"×⅛"	—	465	- 10 -	290 10 -	- 10 -	290 10 -
— — — 1½"×⅛"	—	1312½	- 10 -	820 5 -	- 10 -	820 5 -
— — — 2½"×3/16"	—	918½	- 10 -	574 1 -	- 10 -	574 1 -
— — — 2½"×⅛"	—	873½	- 10 -	545 16 -	- 10 -	545 16 -
Tubes, Wrought Iron, 1¼"	Feet	60	- 6 2	23 9 -	- 4 -	15 - -
— — — 1½"	—	32	- 7 -	14 - -	- 6 -	12 - -
— — — 1¾"	—	100	- 9 4	58 5 4	- 7 -	43 12 -
— — — 1"	—	1110	- 3 -	207 12 -	- 3 -	208 2 -
— — Plated, 1"	—	948	- 8 -	474 - -	- 3 -	177 12 -
— — — 1¼"	—	2275	- 10 -	1421 14 -	- 4 -	568 12 -
— — — 1½"	—	593	- 14 -	518 14 -	- 6 -	222 6 -
— — — 1¾"	—	91½	- 15 -	67 7 8	- 7 -	40 - 6
Elbows, Wrought Iron, 1"		23	- 4 5	6 5 6	- 4 -	5 12 -
— — — 1¼"		16	1 - -	16 - -	- 12 -	12 - -
— — — 1½"		37	1 6 -	50 14 -	1 6 -	50 14 -
— — Plated ⅝"		5	- 7 6	2 5 6	- 7 -	2 3 -
— — — ⅞"		7	- 10 10	4 11 10	- 10 -	4 6 -
— — — 1¾"		5	- 15 8	4 14 4	- 15 -	4 11 -
— — — 2½"		2	1 2 2	2 4 4	1 2 -	2 4 -
Bends, Wrought Iron, Plated 1¼"		18	- 9 -	10 2 -	- 9 -	10 2 -
— — — 1½"		3	- 12 6	2 5 6	- 12 -	2 4 -
Carried Over				6237 3 5		4735 1 8

Brought forward			6239 3 5		4735 1 8
ends, Wrought Iron, Coiled 2½"	10	3 3 6	33 3 .	2 . .	20 . .
, Wrought Iron, 1"	24	. 5 8	8 8 9	. 6 .	7 8 .
" — " — " — 1½"	23	. 12 6	17 15 6	. 12 .	17 4 .
" — " — " — 1¾"	4	. 15 6	3 14 .	. 15 .	3 12 .
" — " — " — 2"	12	1 2 6	13 14 .	1 2	13 8 .
— " — Coiled 1"	1	2 . .	2 . .	. 10	. 10 .
— " — " — 1½"	28	2 . .	56 . .	. 14 .	24 8 .
— " — " — 1¾"	12	2 . .	24 . .	1 . .	12 . .
— " — " — 2"	8	2 . .	16 . .	1 1 .	8 8 .
— " — " — 2½"	12	2 . .	24 . .	2 . .	24 . .
ow Joints, Iron 1"	16	4 7 2	80 1 .	4 7 .	79 14 .
ulings, Wrought Iron, of pipes	8	. 8 9	4 6 5	. 8 .	4 . .
d Pipe, 3/4"	565	. 3 3	114 12 3	. 3 .	105 15 .
" — " — 1"	436	. 3 3	88 5 9	. 3 .	81 9 .
" — " — 2½"	416	. 3 5	84 8 .	. 3 .	78 . .
k, Multiplex, in Tins	12	4 8 .	54 . .	4 8 .	54 . .
Total,			6860 12 1		
ted, reduction in Value of Miscellaneous					5270 1 8

Brass, Old	@ 2150¼	. 5 .	671 15 3	. 5 .	671 15 3
Copper, bolt, 2"	716½	. 9 .	403 . 6	. 9 .	403 . 6
" — " — 1½"	498	. 9 .	280 2 .	. 9 .	280 2 .
" — " — 1¼"	252	. 9 .	141 12 .	. 9 .	141 12 .
Iron, flat, 3¾ ¼"	18105½		942 15 11		942 15 11
" — " — 1⅜"	7411½		386 2 3		386 2 3
" — " — 1¼" × ½"	3521¾	. . 10	183 8 9		183 6 9
" — " — 1¼" × ⅜"	4341		226 3 6		226 1 6
" — " — 1¼" × ⅝"	13068		680 10 .		680 10 .
" — " — 1½" × ⅝"	16397	. 1 2	1195 12 10		854 . 2
" — " — 1¾" × ⅞"	3770		197 6 4		197 6 4
" — " — 2½" × ⅞"	1138		59 4 4	. . 10	59 4 4
" — " — 2¼" × ½"	3309	. . 10	172 5 6		172 5 6
" — " — ⅞"	7770		404 11 .		404 11 .
" — " — 1"	4734		244 1 .		246 9 .
" — " — ½"	4281	. 1 2	309 12 7		222 15 .
" — " — ⅝"	4871		254 11 10		254 11 10
" — " — 2¾" × ¼"	3628	. . 10	190 3 4		188 15 4
" — " — × ¾"	5067½		264 . 7		264 . 7
			7208 11 6		6781 1 3

Carried Over

Brought forward.			7208 11 6		6781 1 3
Iron, flat, 2 3/4" × 1"	℔ 6437		335 4 2		335 4 2
" " 3/4" × 1/4"	4051		213 13 -		210 15 10
" " " 3/8"	4251		218 12 -		221 5 8
" " 3/4" × 1/2"	26619		1386 6 6		1386 6 6
" " " 5/8"	4273		222 8 11		222 8 10
" " " 7/8"	5524		287 11 4		287 11 4
" " " 1"	3120		162 8 -		162 8 -
" " 3 1/2" × 1/4"	3133		163 2 10		163 2 10
" " " 3/8"	2452		179 12 8		179 12 8
" " " 7/8"	4313		224 10 2		224 10 2
" " " 1"	1173		61 1 6		61 1 6
" " 3 3/4" × 1/4"	3762		195 15 -		195 15 -
" " " 3/8"	1331		69 6 2		69 6 2
" " " 1/2"	33715		1755 15 10		1755 15 10
" " " 5/8"	1702		88 10 4		88 10 4
" " " 7/8"	4344		226 4 -		226 4 -
" " 4" × 1/4"	6114 1/2		318 4 6		318 7 6
" " " 1/2"	43626 1/2	- - 10	2272 3 5	- - 10	2272 3 5
" " 4 1/2" × 1/4"	3376		175 13 4		175 13 4
" " " 1/4"	4386		228 7 -		228 7 -
" " " 1/2"	6802		354 4 4		354 4 4
" " 5 × 1/4"	11036		574 12 8		574 12 8
" " " 1/2"	5623		292 13 10		292 13 10
" " " 5/8"	3122		164 3 2		162 10 6
" " " 7/8"	7329		381 5 8		381 5 8
" " " 1 1/4"	4038		210 5 -		210 5 -
" " " 1 1/2"	1225		63 12 10		63 12 10
" " 6" × 3/8"	15610		813 - 4		813 - 4
" " " 7/8"	5067		263 14 6		263 14 6
" " " 1"	2685		139 13 6		139 13 6
" " " 1 1/2"	3476		182 - 6		182 - 6
" Specials, of Sizes	9782	- 2 -	1222 13 6		1118 9 -
" Squares 1/4"	1110	- 2 5	167 10 6		127 3 -
" " 3/8"	1561 1/2	- 1 10	205 16 5	- 1 10	178 14 9
" " 1/2"	537	- 1 10	76 - 7		61 8 6
" " 5/8"	1619	- 1 10	175 10 6		185 8 2
" " 1/4"	8904 1/2		463 12 5		463 12 5
" " 7/8"	18574	- - 10	967 6 4	- - 10	967 6 4
" " 1"	11981		587 8 10		587 8 10
" " 1 1/2"	6720		360 6 2		360 6 8
Carried Over			23700 15 7		23057 5 7

Brought forward			23700 15 7		23057 5 7
Iron, Square, 1 3/4"	4540	. 1 5	401 7 8		236 7 4
" 2 1/4"	7485	. . 10	389 13 6		389 13 6
" 2 1/2"	14243	. . 10	747 . 6		747 . 6
" 2 3/4"	5806		302 5 6		302 5 6
" 3"	2107		109 11 10		109 11 10
" 3 1/4"	4600		239 9 4		239 9 4
" 3 1/2"	15197		791 8 2		791 8 2
" 3 3/4"	7327		381 9 10		381 9 10
" 4"	5628 1/2		293 5 5		293 2 5
" 4 1/4"	1219		63 7 10		63 7 10
" 4 1/2"	5093	. . 10	265 4 2	. . 10	265 4 2
" 5"	3173		175 4 2		165 4 2
" Round, 1 7/8"	3377		176 . 2		175 14 2
" 3 1/4"	3754		195 8 4		195 8 4
" 3 1/2"	9867		513 14 6		513 14 6
" 3 3/4"	3848		200 6 8		200 6 8
" 1"	1307		68 1 9		68 1 9
" 6"	9738		507 3 .		507 3 .
" Sheets, 14'x9'x1/2	18923	. 1 3	1431 1 11		1084 2 1
" 14'x2'x1/2	21389		1225 6 7		1225 6 7
" 12'x2'x1/2"	10922		629 11 3		629 11 3
" 2'x1'x1"	8413		481 15 11		481 15 11
" 7"x3"x1/2"	30915		1771 2 9		1771 2 9
" 4"x2" of edge	6915		396 2 9		396 2 9
" Angle, 2 1/4"x2 1/4"x1/4"	9494		543 14 10		543 14 10
" 2 1/2"x2 1/2"x1/4"	3287		188 5 1		188 5 1
" 3"x3"x3/8"	9366		336 9 6	. . 11	536 9 6
" 3"x3"x1/2"	11766		7470 4 2		674 17 3
" 1 1/2"x1 1/2"x5/16"	2220	. . 11	130 3 .		127 3 .
" 1 1/4"x1 1/4"x1/4"	1949		111 10 7		111 10 7
" 3/4"x3/4"x3/16"	1705		97 10 11		97 10 11
" 8"x3 1/2"x1/2"	61901		3546 6 7		3546 6 7
" 8"x4 1/2"x1/2"	67015		3839 6 5		38039 6 5
" T 4 1/2"x3"x5/8"	4867		253 7 10		253 7 10
" 4"x2"x5/16"	6303		328 4 6		328 4 6
" 4"x2"x7/16"	3718		193 10 4		193 10 4
" 3 1/2"x3"x3/8"	8897		463 6 2		463 6 2
" 3 1/2"x3 1/2"x1/2"	20508		1068 2 .	. . 10	1068 2 .
" 5"x6"x1/2"	56161		2925 . 10		2925 . 10
" Triangular 3/4"	546		28 7 .		28 7 .
" 1"	1164		60 10 .		60 10 .
Carried Over			62905 12 3		61018 . 2

Brought forward			62905 12 3		61008 - 2
Quick Silver lb	128	1 11 -	215 - -	1 11 -	216 - -
Shot and Shell Tons	89 14 7 6	15 - -	1345 11 -	5 - -	448 9 -
Steel, Shear, flat, 3" × 7/8" lb	2495	- 4 6	701 11 6		623 12 -
" " " 4" × 5/8"	1804½		507 8 3		451 2 -
" " " 2" × 7/8"	120		33 12 -		30 - -
" Cast " 1½" × 1¼"	9016		2532 15 -		2251 8 -
" " " 1¾" × 3/8"	11917		3361 10 6		2979 4 -
" " " 4" × 1" × 1½"	975		974 3 6		243 12 -
" " " 4½" × 4¼"	2865		805 12 6		716 4 -
" " " 4½" × 3"	1316		370 2 -		329 - -
" Blister " 3" × 5/8"	5447		1531 15 6		1361 12 -
" " " 3" × 3/4"	1634		469 9 -		1108 8 -
" " " 4" × 5/8"	983		276 7 6		245 12 -
" " Old	1287		362 6 6		321 12 -
" Shear, Square, 2"	1851		520 9 6		462 12 -
" " round, 3/4"	467		131 15 3		116 12 -
" Cast, Octagon, 5/8"	427½		120 3 9		106 14 -
" " " 7/8"	600		168 12 -		150 - -
" " " 1¼"	1440		405 - -		360 - -
" " " 1½"	7635½	- 4 6	2147 7 9	- 4 -	1908 14 -
" " round, 1½"	6101		1715 14 6		1525 4 -
" " " 1¾"	5743		1615 3 6		1435 12 -
" " " 2"	14807		4164 7 6		3701 12 -
" " Square, 3/8"	867		244 5 6		216 12 -
" " " ½"	2025		569 8 6		506 4 -
" " " 1⅞"	3054		858 15 -		763 8 -
" " " 2"	6726½		1891 13 3		1681 10 -
" " " 2½"	3438		966 15 -		859 8 -
" " " 4¼"	665		187 - 6		166 4 -
" Blister, " 1"	3440		967 8 -		860 - -
" " " 1¼"	2342		658 11 -		585 8 -
" " " 1½"	4206		1182 15 -		1051 8 -
" " " 2"	1858		522 9 -		464 8 -
" " " 2½"	2388		671 10 -		597 - -
Pipe, Iron, Slit, 3/8"	149½		25 11 1		18 11 -
" " " 5/16"	173		33 2 9		24 2 -
" " " 3/16"	160	- 2 9	27 8 -	- 2 -	20 - -
" " " 1/8"	41¾		7 2 9		5 3 6
" " " 1/16"	212¾		36 9 -		26 9 6
" Steel, ¼"	15⅞	- 4 6	4 12 -	- 4 -	3 12 6
			95530 15 1		69453 11 8

Carried over

Brought forward			95530 15 1		87163 " 8
Wire, Steel, 1/8"	10 10/2	. 4 6	2 15 3	. 4 .	2 10 -
" " 1/16"	121 9/16	. 4 6	34 1 10	. 4 .	30 5 3
" Copper, coated with silk No 12	10	5 . .	51 . .	5 . .	50 . .
" " " " 14	10	5 . .	51 . .	5 . .	50 . .
" " " " 16	10	5 . .	50 . .	5 . .	50 . .
" " " " 21	5	5 . .	25 . .	5 . .	25 . .
Zinc. Sheets, 7' x 3' 7" Gauge	9	17 10 .	158 10 .	17 10 .	158 10 .
Total			95901 10 2		
Total Reduction in Value of Stock, articles					87820 4 11

Crane, Iron, 3 Tons No	1	621 13 .	621 13 .	621 . .	621 . .
Engine, Steam, 4 H.P. Navy-mills	4	1000 . .	4000 . .	1000 . .	4000 . .
" " 6 H.P. "	2	1100 . .	2200 . .	900 . .	1800 . .
Lathes, Turning, 8"	2	250 . .	500 . .	250 . .	500 . .
" " 7"	6	200 . .	1200 . .	200 . .	1200 . .
" " 6"	3	180 . .	540 . .	180 . .	540 . .
Machine, Wood Planing	3	2000 . .	6000 . .	2000 . .	6000 . .
" Tennoning	3	487 2 .	1461 6 .	487 . .	1461 . .
" Morticing	3	627 6 .	1882 2 .	627 . .	1881 . .
" File making Clayton	3	400 . .	1200 . .	400 . .	1200 . .
Mills, Pug, for do	3	100 . .	300 . .	100 . .	300 . .
Slide rest, for Lathe, 6"	2	51 . .	102 . .	51 . .	102 . .
" " " 7"	2	51 . .	102 . .	51 . .	102 . .
" " " 8"	2	61 . .	122 . .	61 . .	122 . .
Circular Saw Table	2	263 10 .	527 4 .	263 . .	526 . .
Wind mill, 4 H.P.	1	1000 . .	1000 . .	1000 . .	1000 . .
Pump, force	1	900 . .	900 . .	900 . .	900 . .
Total			22658 9 .		22265 . .
Total reduction in Value of Machinery					

Lieut R.E.

W C Buddeley,

Dated }
8th September 1852 }

General Superintendent S. Fr. [illegible]

B

List of Serviceable Stores shewing present book rates and value as they stand on the 1st April 1882, as well as proposed reduced rates and value.

Articles	Number or Quantity	Present Book Value		Proposed and Proposed Value		Remarks
		Rate	Amount	Rate	Amount	
		Rs A P	Rs A P	Rs A P	Rs A P	
Barometers, Aneroid — 1½ „	1	„ „ „	„ „ „	35 „ „	35 „ „	
— „ — Mountain — „	4	73 4 „	293 „ „	55 „ „	220 „ „	
Book of Tables for use of Hydrometers „	1	5 9 „	5 9 „	3 12 „	3 12 „	The figures in red
Boards, Drawing, 36"×24" — „	1	11 8 „	11 8 „	8 4 „	8 4 „	shew the actual
Chains, Iron, Measuring 50 feet — „	2	5 „ „	10 „ „	3 12 „	7 8 „	value calculated
— „ — Brass, — „ — 100 feet — „	3	21 „ 1	{63 „ 4	11 4 „	33 12 „	from the number
— „ — Iron, Galvanized, measuring 100 ft — „	28	4 3 1	117 5 7	9 „ „	252 „ „	or quantity and
— „ — „ — „ — „ — 66 ft — „	21	5 14 10	124 7 6	7 „ „	147 „ „	the rate.
— „ — „ — „ — „ — 50 ft — „	100	6 5 8	635 13 6	4 8 „	450 „ „	
Circumferenter, with Telescope & stand — „	6	116 1 „	696 6 „	87 „ „	522 „ „	
— „ — Vernier, and stand —	6	92 „ „	552 „ „	69 „ „	414 „ „	
— „ — small, with stand — „	12	53 14 „	646 8 „	40 „ „	480 „ „	
Clinometers, — „	19	11 1 „	210 3 „	8 „ „	152 „ „	
Compasses Prismatic, with stand — „	3	41 13 1	125 7 4	42 „ „	126 „ „	
— „ — „ — without „ — „	1	51 „ „	51 „ „	22 8 „	22 8 „	
— „ — Brass, large — „	5	25 1 10	125 9 4	16 8 „	82 8 „	
— „ — small — „	10	14 11 „	146 14 „	10 8 „	105 „ „	
— „ — Pocket —	4	4 11 „	18 12 „	3 „ „	12 „ „	
— „ — Proportional, small — „	12	8 8 3	102 3 „	6 „ „	72 „ „	
— „ — Comprehensive — „	7	14 7 „	101 1 „	8 „ „	56 „ „	
— „ — Brass, 7" — „	6	1 12 10	10 13 2	1 12 10	10 13 „	
— „ — „ — 6" — „	6	2 12 „	16 7 10	2 12 „	16 8 „	
— „ — „ — 5" — „	6	1 12 10	10 13 2	1 12 10	10 13 „	
— „ — Magnetic — „	6	10 „ „	60 „ „	7 8 „	45 „ „	
Current Meters, — „	6	49 10 3	297 13 6	36 „ „	216 „ „	
Cross staves — „	6	5 „ „	30 „ „	6 „ „	36 „ „	
Curves, French, in boxes —	6	8 8 2	51 „ 8	6 „ „	36 „ „	
Eidograph — „	6	82 15 „	497 10 „	61 8 „	369 „ „	
Horizons, Artificial —	3	26 4 „	78 12 „	19 8 „	58 8 „	
Hair dividers — „	1	5 „ „	5 „ „	5 „ „	5 „ „	
Levelling Instrument, Y 20" — „	1	59 1 „	59 1 „	150 „ „	150 „ „	
— „ — „ — Y 18" — „	3	212 5 „	636 15 „	135 „ „	405 „ „	
— „ — „ — Y 14" — „	1	162 7 8	162 7 8	105 „ „	105 „ „	
— „ — „ — Y 12" — „	2	142 8 „	285 „ „	90 „ „	180 „ „	
— „ — „ — Y 11" — „	5	100 „ „	500 „ „	80 „ „	400 „ „	
— „ — „ — Dumpy, 18" — „	1	190 „ „	190 „ „	190 „ „	190 „ „	
— „ — „ — „ — 15" — „	3	164 3 „	492 9 „	164 3 „	492 9 „	
— „ — „ — Troughton's Improved 20" — „	2	137 14 6	275 13 „	137 14 6	275 13 „	
— „ — „ — 14" — „	3	146 12 7	440 5 8	109 8 „	328 8 „	
Carried Over —			8127 5 3		6525 12 „	

Brought forward			8127 5 3		6525 12 "
Levelling Instrument, 2nd Class — No	11	88 " "	968 " "	66 " "	726 " "
Lengthening Bars, for Instruments — "	11	2 7 "	26 13 "	1 8 "	16 8 "
Mathematical Instrument Boxes 1st Class	11	33 5 8	366 14 7	45 " "	495 " "
— " — " — 2nd Class	8	37 3 7	297 12 5	20 " "	160 " "
— " — " — 3rd Class	50	13 15 2	697 5 2	10 8 "	525 " "
— " — " — in teak shine case, large	1	9 6 "	9 6 "	6 " "	6 " "
— " — " — " — small	50	4 9 "	228 7 1	3 " "	150 " "
Meters, Road	6	1 8 "	9 " "	1 8 "	9 " "
Measures glass, for rain gauges	12	2 10 1	31 9 "	1 8 "	18 " "
Object glasses of sizes for Levels & Theodolites	128	10 10 8	1365 8 7	7 8 "	960 " "
— " — for Terrestrial Telescopes 36"	6	31 4 "	187 8 "	23 4 "	139 8 "
— " — " — " — 18"	3	10 7 "	31 5 "	7 8 "	22 8 "
Pens, Drawing	45	2 12 "	123 12 "	1 8 "	67 8 "
" — Circular ruling with box of wheels	6	3 6 "	20 4 "	2 4 "	13 8 "
Pentagraphs	3	95 10 4	286 15 "	60 " "	180 " "
Planimeters	10	20 " "	200 " "	15 " "	150 " "
Plane Tables, Europe, with stand	6	78 7 "	470 10 "	58 8 "	351 " "
Protractors, Ivory, 12"	3	10 1 "	30 3 "	7 8 "	22 8 "
— " — " — 8"	6	5 5 "	31 14 "	3 12 "	22 8 "
— " — " — 6"	6	3 1 8	18 10 "	2 4 "	13 8 "
— " — Brass, Circular, Plain	6	16 4 8	97 12 "	12 " "	72 " "
— " — " — " — with points	6	27 6 10	164 9 "	16 " "	96 " "
— " — " — Semicircular, with points	3	20 " "	60 " "	15 " "	45 " "
— " — " — " — plain	3	9 12 11	29 6 10	6 " "	18 " "
— " — Ivory, rolling, 12"	12	16 2 2	193 10 "	12 " "	144 " "
— " — " — " — 8"	12	12 4 "	147 " "	9 " "	108 " "
— " — " — " — 6"	10	6 " "	60 " "	4 8 "	45 " "
Pumice Stone — lbs	12	" 5 5	4 " 9	" 5 5	4 1 "
Pencil Sweep for 1st Class Instruments — No	9	6 10 "	60 10 "	4 " "	36 " "
— " — " 2nd " — " — "	12	2 16 6	36 10 "	2 4 "	27 " "
Ink — " — " 1st " — " — "	9	5 13 9	52 11 9	4 " "	36 " "
— " — " — " 2nd " — " — "	11	3 1 3	33 13 9	2 4 "	24 12 "
Pencil Legs, for Mathematical Instruments — "	11	2 8 "	27 8 "	1 8 "	16 8 "
Ink — " — " — "	11	2 9 6	28 8 6	1 8 "	16 8 "
Plumb bobs	3	1 8 "	4 8 "	1 8 "	4 8 "
Protractors, brass, 6"	12	10 5 8	124 4 "	7 8 "	90 " "
— " — Wood, 6"	11	" 13 9	9 7 3	" 10 "	6 14 "
Paper, Section — Sheets	96	" 2 "	12 " "	" 2 "	12 " "
Quadrants, Heat tracing, with stand — No	8	36 8 3	292 2 "	27 " "	216 " "
Staves for — do	9	" 2 "	1 2 "	" 2 "	1 2 "
Carried Over			14957 13 11		11593 1 "

Brought forward				14957 13 11		11593 1 „
Rules, Parallel, Ebony, rolling, 24"	No	21	10 8 „	220 9 4	7 „ „	147 „ „
„ „ „ „ 18"	„	19	7 12 „	147 8 „	5 8 „	104 8 „
„ „ „ „ 15"	„	5	6 7 2	32 4 „	4 „ „	20 „ „
„ „ „ „ 12"	„	15	6 11 6	100 12 11	3 „ „	45 „ „
„ „ „ „ 9"	„	20	3 1 11	62 5 9	2 4 „	45 „ „
„ „ „ „ 6"	„	11	3 12 7	41 10 „	3 12 7	41 10 5
„ „ „ Sliding, 24"	„	24	5 12 „	137 14 5	4 „ „	96 „ „
„ „ „ „ 18"	„	24	3 14 5	93 9 9	3 „ „	72 „ „
„ „ „ „ 15"	„	12	„ 2 11	2 2 8	2 8 „	30 „ „
„ „ „ „ 12"	„	12	3 „ „	36 „ „	2 „ „	24 „ „
„ „ „ „ 9"	„	12	1 „ 10	12 10 4	1 „ „	12 „ „
„ „ „ „ 6"	„	10	„ 7 1	4 6 10	„ 7 1	4 6 10
„ „ Brass, rolling, 24"	„	4	21 2 „	84 8 „	15 12 „	63 „ „
„ „ „ „ 18"	„	6	19 14 10	119 8 11	13 8 „	81 „ „
„ „ „ „ 15"	„	1	14 „ 10	14 „ 10	10 8 „	10 8 „
„ „ „ „ 9"	„	2	10 „ 5	20 „ 10	7 8 „	15 „ „
„ „ „ „ 6"	„	1	7 13 4	7 13 4	5 4 „	5 4 „
„ „ Ivory, rolling, 6"	„	11	6 9 „	72 3 „	4 8 „	49 8 „
„ folding, wood, 12" for Instrument Boxes	„	11	„ 13 5	9 3 8 9 3 7	„ 10 „	6 14 „
„ „ Ivory, 12"	„	10	„ 13 4	8 5 4	„ 10 „	6 4 „
„ „ Boxwood, 3 ft, 9" joint	„	24	2 6 2	57 3 5	2 6 2	57 4 „
„ „ „ 2 ft, 6"	„	25	1 11 9	43 5 4	1 11 9	43 5 9
„ „ „ 2 ft 12"	„	2	1 3 10	2 7 7	1 3 10	2 7 8
Racks, brass of sizes	Prs	9	2 4 10	20 11 6	1 8 „	13 8 „
Pinions, for do	„	2	1 5 3	2 10 6	„ 12 „	1 8 „
Sextants, Pocket	No.	5	47 4 „	226 4 „	35 4 „	176 4 „
„ Large	„	3	139 3 2	417 9 5	104 4 „	312 12 „
Scales, Marquois, boxwood,	Sets	12	8 6 3	100 11 1	6 „ „	72 „ „
„ „ „ decimally div.	„	2	5 13 „	11 10 „	3 12 „	7 8 „
„ Plotting, „	„	1	8 3 5	8 3 5	8 3 5	8 3 5
„ „ „ with offsets	„	29	10 8 8	305 12 4	10 8 8	305 11 4
„ Holtzapffel, Card board, 84 in a set		4	38 „ 9	152 3 „	28 8 „	114 „ „
„ Card board, decimally divided	No	400	„ 6 8	166 3 2	„ 6 8	166 10 8
„ Offsets, Ivory, 6 in a set	Set	1	3 12 „	3 12 „	2 4 „	2 4 „
„ „ boxwood, 6 in a set		4	3 11 9	14 14 11	2 4 „	9 „ „
Straight edge, brass edged, 3 ft	No	6	10 2 „	60 12 „	7 8 „	45 „ „
Squares, Optical	„	1	11 1 „	11 1 „	8 4 „	8 4 „
„ T 20"	„	3	2 „ „	6 „ „	1 8 „	4 8 „
Carried Over				17806 14 2		13822 3 1

Brought forward				17806 14 2		13822 3 1
taves, Levelling, gravatts	No	32	9 4 „	296 „ „	6 12 „	216 „ „
„ „ Telescopic	„	45	17 5 10	771 6 3	20 „ „	900 „ „
et squares, 45°, 6"	„	2	„ 12 „	1 8 „	„ 12 „	1 8 „
„ „ 60°, 4"	„	5	„ 10 „	3 2 „	„ 10 „	3 2 „
apes, Metallic, Measuring 100 ft	„	102	3 1 7	316 3 11	4 6 „	446 4 „
„ „ „ 75 ft	„	5	5 „ „	25 „ „	3 12 „	18 12 „
„ „ „ 50 ft	„	54	„ „ „		2 12 „	148 8 „
heodolites, 7"	„	5	83 4 2	416 5 „	305 „ „	1525 „ „
„ 5"	„	4	152 2 „	608 8 „	150 „ „	600 „ „
hermometers, max; self registering	„	5	11 „ „	55 „ „	8 4 „	41 4 „
„ min; „ „	„	1	10 12 „	10 12 „	7 8 „	7 8 „
„ for mountain Barometers	„	6	6 „ „	36 „ „	4 8 „	27 „ „
tes glass, filled with Mercury for Mountain Barometer	„	6	8 10 10	52 1 „	6 „ „	36 „ „
„ „ „ for Marine	„	6	6 1 6	36 8 10	4 8 „	27 „ „
„ „ „ for Thermometers	„	10	4 1 „	40 10 „	3 „ „	30 „ „
„ „ „ Spirit for Quadrants	„	85	„ 6 9	35 12 4	„ 6 „	31 14 „
„ „ „ filled, in brass tubes	„	3	3 „ „	9 „ „	2 4 „	6 12 „
Telescope, Terrestrial, Small	„	5	30 3 „	150 15 „	22 8 „	112 8 „
Water of Ayer stones	lbs	4½	„ 6 7	1 13 8	„ 6 7	1 13 8

Total ——— 20673 8 2

Total reduction in Value of Scientific Instruments } ——— 18003 „ 9

Axes, Pick, 6 lbs	No	42	1 2 "	47 4 "	" 14 "	36 12 "
" 5 lbs	"	1	" 14 "	" 14 "	" 12 "	" 12 "
" Broad, 4½ lbs	"	7	1 12 "	12 4 "	1 8 "	10 8 "
" Hand, 3 lbs	"	100	" 11 "	68 10 10	" 10 "	62 8 "
" Felling, 5 lbs	"	97	1 1 "	103 1 "	" 14 "	84 14 "
" " 4½ lbs	"	1	2 3 "	2 3 "	2 3 "	2 3 "
Augers, Iron, Spiral, ½" to 1¼"	Set	3	7 12 "	23 4 "	6 8 "	19 8 "
" " " ½" to 2"	"	7	15 2 "	105 14 "	13 4 "	92 12 "
" " " ¼"	No	35	" 9 11	21 11 1	" 8 "	17 8 "
" " " 3/8"	"	31	" 9 11	19 3 5	" 8 "	15 8 "
" " " ½"	"	24	" 9 11	14 14 "	" 8 "	12 " "
" " " 6/8"	"	2	" 8 9	1 1 6	" 8 "	1 " "
Adzes, Iron, Carpenters	"					
Awls, brad, 4 to a set	Set	24	" 9 "	13 8 "	" 8 "	12 " "
Beams, Iron, with Copper scales, to weigh 14 lbs	No	5	31 9 7	158 " " 157 15 11	27 2 "	135 10 "
" " " " " 28 lbs		5	37 3 2	186 " " 185 15 10	32 6 "	161 14 "
" " " Iron platforms & chain to weigh 10 cwt		2	98 15 2	197 14 4	85 12 "	171 8 "
" " " Wooden " " "		1	95 " "	96 " "	83 2 "	83 2
Bellows, moulders of sizes	"	3	4 10 "	13 14 "	4 10 "	13 14 "
Bells, Church	"	1	359 " "	359 " "	200 " "	200 " "
Blocks, Iron, Galvd, snatch, for 4½" ropes	"	3	20 5 "	60 15 "	17 8 "	52 8 "
" " Snatch, with brass sheaves for 4½" ropes		1	15 " "	15 " "	13 2 "	13 2 "
" " Galvd, for 2" rope single	"	3	5 " "	15 " "	4 6 "	13 2 "
" " " 2" " double	"	4	6 " "	24 " "	5 4 "	21 " "
" " " 2½" " single	"	4	5 3 1	20 12 4	4 8 "	18 " "
" " " 2½" " Treble	"	4	11 4 11	45 3 8	9 10 "	38 8 "
" " " 3" " Single	"	3	3 2 "	9 6 "	6 " "	18 " "
" " " 3" " Treble	"	1	13 " "	13 " "	11 6 "	11 6 "
" " " 3½" " Double	"	1	18 5 7	18 5 7	15 12 "	15 12 "
" " " 3½" " Treble	"	3	26 4 8	78 14 "	22 12 "	68 4 "
" " " 4½" " Single	"	4	18 8 6	74 1 10	15 12 "	63 " "
" " " " " Double	"	4	31 2 8	124 10 8	27 2 "	108 8 "
" " " " " Treble	"	4	41 12 1	167 " 4	35 14 "	143 8 "
" " with brass sheaves for 4½ single	"	2	15 " "	30 " "	13 2 "	26 4 "
" " " " " double	"	2	33 " 3	66 " 6	28 14 "	57 12 "
" " Galvd, for ½" Chain, Single	"	4	35 13 10	143 7 3	30 10 "	122 8 "
Carried Over				2349 6 4		1924 16 "

Brought forward				2349 6 4		1924 15 „
Blocks, Iron, Galvd, to lift 10 Tons, Single	No	1	59 10 „	59 10 „	51 10 „	51 10 „
" " " double	"	2	83 9 „	167 2 „	72 10 „	145 4 „
" " " Treble	"	2	101 13 „	203 10 „	88 6 „	176 12 „
Belts, leather, single	Rft	100	„ 4 „	25 „ „	„ 3 6	21 14 „
Bars, Tamping, brass, 1½ hole, 3 ft long, 10 lbs	No	12	6 3 „	74 4 „	4 8 „	54 „ „
" " " 1" " 3 ft " 6 lbs	"	12	4 7 2	53 6 „	3 „ „	36 „ „
" " " 1" " 5 ft " 10 lbs	"	12	7 1 10	85 6 „	5 4 „	63 „ „
Braces, Iron, Smiths, with 3 bits	"	10	5 15 „	59 6 „	4 „ „	40 „ „
" Ratchet, with bits, ¼ to 1"	"	5	9 13 10	49 5 2	9 13 10	49 5 2
" Carpenters, with 36 bits	"	12	9 10 11	116 3 „	9 10 11	116 3 „
Bevils, Carpenters, with 12" Steel blades	"	12	1 6 „	16 8 „	1 „ „	12 „ „
Burnishers, Oval, 5 to a Set	Sets	2	4 10 „	9 4 „	3 „ „	6 „ „
Balance spring, for Boilers, 150 lbs	No	2	10 15 „	21 14 „	8 „ „	16 „ „
Buckets, Iron Galvand	"	5	1 11 8	8 10 4	1 11 8	8 10 4
Crow Bars, Europe, 24 lbs	"	7	2 2 „	14 14 „	2 2 „	14 14 „
" " " 16 lbs	"	111	1 5 „	145 11 „	1 5 „	145 11 „
" " " 14 lbs	"	397	1 4 „	496 4 „	1 4 „	496 4 „
" " Country, 24 lbs	"	500	2 10 „	1312 8 „	2 10 „	1312 8 „
" " " 20 lbs	"	200	2 3 „	437 8 „	2 3 „	437 8 „
" " " 16 lbs	"	175	1 12 „	306 4 „	1 12 „	306 4 „
" " " 14 lbs	"	100	1 8 „	150 „ „	1 8 „	150 „ „
Chain, Iron ¾"	Rft	100	„ 11 „	68 12 „	„ 9 „	56 4 „
Chisels, Carpenters, firmer, ⅛ to 1½"	Sets	1	21 2 3	21 2 3	3 6 „	3 6 „
" " " ½"	No	24	„ 3 „	4 8 „	„ 2 „	3 „ „
" " " ¾"	"	12	„ 4 „	3 „ „	„ 3 „	2 4 „
" " " 2"	"	18	„ 3 7	3 15 9	„ 8 „	9 „ „
" " Mortice ¼" to 1¼"	Sets	12	10 6 „	124 8 „	7 12 „	93 „ „
" " Socket, ¼" to 1¼	"	12	3 15 „	47 4 „	3 8 „	42 „ „
" Cold, Octagon, ¾"	No	50	„ 7 3	22 10 6	„ 6 „	18 12 „
" " " 1½"	"	50	„ 12 7	39 5 2	„ 11 „	34 6 „
Compasses, Carpenters	"	12	1 6 „	16 8 „	1 4 „	15 „ „
" Steel spring, with screws	"	12	1 11 8	20 12 „	1 8 „	18 „ „
Cramps, bench	"	12	1 12 „	21 „ „	1 8 „	18 „ „
Cocks, brass, discharge, ¾"	"	6	5 „ „	30 „ „	4 6 „	26 4 „
" " " ⅞"	"	6	6 „ „	36 „ „	5 4 „	31 8 „
" " " 1"	"	12	12 „ „	144 „ „	10 8 „	126 „ „
" " Stop, 1½"	"	1	23 2 „	23 2 „	20 4 „	20 4 „
" " " 2½"	"	1	36 „ „	36 „ „	31 8 „	31 8 „
Carried Over				6824 7 6		6133 2 6

Brought forward				6824 7 6		6133 2 6
Cocks, Gun Metal, stop, 1¼"	No	3	17 " "	51 " "	15 " "	45 " "
" " " " 1½"	"	3	20 8 "	61 8 "	17 8 "	52 8 "
" " " " 1¾"	"	3	24 " "	72 " "	21 " "	63 " "
Chest, Cash, Iron, Chubbs	"	1	100 6 6	100 6 6	100 6 6	100 6 6
Dies, standard, whitworths, with Stocks & Taps ¼" to 1¼"	"	1	255 14 "	255 14 "	255 14 "	255 14 "
Diamond, Glaziers	"	2	5 14 2	11 12 4	5 14 2	11 12 4
Enamelled Iron Gauges, 2½" × 3"	"	12	1 9 8	19 4 "	1 9 8	19 4 "
" " " 3' × 3"	"	634	1 13 9	1179 1 10	1 13 7	1172 3 10
" " " 3½' × 3"	"	17	2 2 6	36 10 4	2 2 6	36 10 6
" " " 4' × 3"	"	423	2 7 8	1038 3 10	2 7 3	1037 10 9
" " " 4½' × 3"	"	24	2 12 4	66 7 8	2 12 4	66 8 "
" " " 5' × 3"	"	297	3 1 "	909 1 "	3 1 "	909 9 "
" " " 6' × 3"	"	116	3 11 "	427 7 8	3 11 "	427 12 "
" " " 7' × 3"	"	102	5 4 3	537 2 9	4 4 10	438 13 "
" " " 3' to 7' × 3"	"	277	4 1 11	1134 8 3	4 1 11	1141 2 11
" " " 5' × 4¾"	"	57	5 2 "	292 2 9	5 2 "	292 2 "
" " " 5½' × 4¾"	"	16	5 10 3	90 4 "	5 10 3	90 4 "
" " " 6' × 4¾"	"	41	6 2 4	251 15 "	6 2 4	251 15 8
" " " 6½' × 4¾"	"	14	6 10 6	93 3 "	6 10 6	93 8 "
" " " 7' × 4¾"		40	7 2 10	287 " 7	7 2 10	287 1 4
" " " 7¼' × 4¾"	"	1	7 7 8	7 7 8	7 7 8	7 7 8
" " " 7½' × 4¾"	"	1	7 10 6	7 10 6	7 10 6	7 10 6
" " " 8' × 4¾"	"	20	8 8 7	170 11 7	8 8 7	170 11 8
" " " 8½' × 4¾"	"		- -	- -	- -	- -
" " " 10' × 4¾"	"	19	10 11 "	203 1 1	10 11 "	203 1 "
" " " 14' × 4¾"	"	4	15 " 8	60 2 6	15 " 8	60 2 8
" " " 16' × 4¾"	"	9	16 6 7	147 11 "	16 6 7	147 11 3
" " " 18' × 4¾"	"	2	18 6 8	36 13 3	18 6 8	36 13 4
" " " 20' × 4¾"	"	10	21 5 1	213 3 1	21 5 1	213 2 10
" " " 22' × 4¾"	"	10	23 6 6	234 1 4	23 6 6	234 1 "
" " " 24' × 4¾"	"	10	25 6 8	254 2 3	25 6 8	254 2 8
" " " 26' × 4¾"	"	10	27 7 3	274 8 5	27 7 3	274 8 6
" " " 28' × 4¾"	"	10	29 9 6	295 15 4	29 9 6	295 15 "
Files, flat, bastard, 18"	"	32	1 4 6	40 12 3	1 4 6	41 " "
" " " round edge, 10"	"	50	" 5 "	15 10 "	" 5 "	15 10 "
" " " " 9"	"	50	" 4 "	12 8 "	" 4 "	12 8 "
" " " " 8"	"	50	" 3 "	9 6 "	" 3 "	9 6 "
" " smooth, " " 18"	"	25	1 8 10	38 12 10	1 8 4	38 " 4
Carried Over				15462 1 10		14948 4 9

Brought forward			15762 1 10		14948 4 9
Files, flat, smooth, 16" — No	25	1 „ 11	26 6 4	1 „ 11	26 6 4
„ „ „ 10" „	2	„ 6 10	„ 13 7	„ 6 10	„ 13 8
„ „ „ 8"	18	„ 6 6	7 5 „	„ 6 6	7 5 „
„ „ „ 4"	3	„ 3 „	„ 9 „	„ 3 „	„ 9 „
„ „ „ 3"	4	„ 2 „	„ 8 „	„ 2 „	„ 8 „
„ „ dead smooth, 12"	25	„ 8 „	12 8 „	„ 8 „	12 8 „
„ „ „ 10"	25	„ 7 „	10 15 „	„ 7 „	10 15 „
„ „ „ 8"	2	„ 6 6	„ 13 „	„ 6 6	„ 13 „
„ „ „ 4"	6	„ 2 „	„ 12 „	„ 2 „	„ 12 „
„ „ „ 2"	3	„ 1 „	„ 3 „	„ 1 „	„ 3 „
„ „ safe edge, smooth 8"	18	„ 7 „	7 14 „	„ 7 „	7 14 „
„ „ „ 7"	1	„ 6 „	„ 6 „	„ 6 „	„ 6 „
„ „ „ 5"	10	„ 4 „	2 8 „	„ 4 „	2 8 „
„ „ „ 4"	4	„ 3 „	„ 12 „	„ 3 „	„ 12 „
„ „ „ rough, 16"	16	1 „ 4	16 5 10	1 „ 4	16 5 4
„ „ „ 3"	9	„ 1 9	„ 15 9	„ 1 9	„ 15 9
„ rough, 18"	26	1 4 „	32 8 „	1 4 „	32 8 „
„ „ 9"	100	„ 5 „	31 4 „	„ 5 „	31 4 „
„ half round, bastard, 18"	12	1 4 4	15 4 3	1 4 4	15 4 „
„ „ „ 14" „	36	„ 10 10	24 5 7	„ 10 10	24 6 „
„ „ „ 12" „	12	„ 7 3	5 7 4	„ 7 3	5 7 „
„ „ „ 4" „	2	„ 2 „	„ 4 „	„ 2 „	„ 4 „
„ „ „ smooth, 18" „	12	1 6 „	16 8 „	1 6 „	16 8 „
„ „ „ 16" „	11	1 „ „	11 „ „	1 „ „	11 „ „
„ „ „ 12" „	12	„ 8 9	6 8 7	„ 8 9	6 9 „
„ „ „ 6" „	1	„ 2 11	2 11 „	„ 2 11	„ 2 11
„ „ dead smooth, 10"	6	„ 6 „	2 4 „	„ 6 „	2 4 „
„ „ „ 8" „	5	„ 5 „	1 9 „	„ 5 „	1 9 „
„ „ „ 7" „	6	„ 4 „	1 8 „	„ 4 „	1 8 „
„ „ „ 6" „	6	„ 3 6	1 5 „	„ 3 6	1 5 „
„ „ „ 5" „	6	„ 3 „	1 2 „	„ 3 „	1.2
„ „ rough, „ 16" „	1	„ 12 „	„ 12 „	„ 12 „	„ 12 „
„ „ „ 15" „	41	„ 8 8	22 2 „	„ 8 8	22 3 4
„ „ „ 14" „	86	„ 8 „	43 „ „	„ 8 „	43 „ „
„ „ „ 12" „	100	„ 6 „	37 8 „	„ 6 „	37 8 „
„ „ „ 10" „	75	„ 4 6	21 16	„ 4 6	21 16
„ „ „ 9" „	11	„ 4 „	2 12 „	„ 4 „	2 12 „
„ „ „ 8" „	8	„ 3 „	1 8 „	„ 3 „	1 8 „
Carried Over			16131 9 1		15317 13 2

Brought forward			16131 9 1		15317 13 2
Files, half round, rough, 7" — No.	2	" 2 6	" 5 "	" 2 6	" 5 "
" " " " 6"	50	" 2 "	6 4 "	" 2 "	6 4 "
" " " " 3"	18	" 1 7	1 11 9	" 1 7	1 12 6
" round, bastard, 18"	24	1 5 10	32 12 "	1 4 8	31 " "
" " " 16"	24	" 14 10	22 4 1	" 14 10	22 4 "
" " " 14"	24	" 11 10	17 12 "	" 11 10	17 12 "
" " " 12"	24	" 7 3	10 14 "	" 7 3	10 14 "
" " " 10"	24	" 6 "	9 " "	" 6 "	9 " "
" " " 9"	1	" 4 "	" 4 "	" 4 "	" 4 "
" " " 8"	5	" 3 5	1 1 2	" 3 5	1 1 1
" " " 6"	6	" 2 3	" 13 8	" 2 3	" 13 6
" smooth, 18"	12	1 2 "	13 8 "	1 2 "	13 8 "
" " " 16"	12	" 12 6	9 6 "	" 12 6	9 6 "
" " " 14"	12	" 8 5	6 5 2	" 8 5	6 5 "
" " " 12"	12	" 4 "	3 " "	" 4 "	3 " "
" " " 10"	12	" 3 4	2 8 "	" 3 4	2 8 "
" " " 8"	12	" 4 "	3 " 5	" 4 "	3 " "
" " " 6"	12	" 3 "	2 4 "	" 3 "	2 4 "
" " " 4"	6	" 2 "	" 12 "	" 2 "	" 12 "
" " " 2"	1	" 1 "	" 1 "	" 1 "	" 1 "
" " rough, 16"	18	" 14 "	15 11 4	" 14 "	15 12 "
" " " 3"	18	" 1 7	1 11 9	" 1 7	1 12 6
" " " 1" diameter, 14"	24	1 5 "	31 8 "	1 5 "	31 8 "
" " " 7/8" " 12"	24	1 " "	24 " "	1 " "	24 " "
" " " 3/4 " 14"	24	" 12 "	18 " "	" 12 "	18 " "
" " " 3/4 " 13"	24	" 12 "	18 " "	" 12 "	18 " "
" " " 3/4 " 12"	24	" 12 "	18 " "	" 12 "	18 " "
" " " 3/4 " 10"	24	" 12 "	18 " "	" 12 "	18 " "
" " " 5/8" " 15"	8	1 " "	8 " "	1 " "	8 " "
" " " " " 14"	24	" 11 1	16 10 6	" 11 1	16 10 "
" " " " " 13	24	" 10 "	15 " "	" 10 "	15 " "
" " " " " 12"	24	" 9 7	14 8 1	" 9 7	14 6 "
" " " " " 8"	24	" 9 "	13 8 "	" 9 "	13 8 "
" " " 1/2" " 13"	24	" 7 "	10 8 "	" 7 "	10 8 "
" " " " 12"	24	" 6 "	9 " "	" 6 "	9 " "
" " " " 9"	24	" 6 "	9 " "	" 6 "	9 " "
" " " " 8"	24	" 6 "	9 " "	" 6 "	9 " "
" " " 3/8" " 12"	24	" 6 "	9 " "	" 6 "	9 " "
Carried Over			16534 9 "		15718 15 9

Brought forward				16534 9 "		15718 15 9
Files, round, rough, 3/8" diameter, 9"	No	24	" 4 "	6 " "	" 4 "	6 " "
" Square, rough, 18"	"	6	1 4 9	7 12 6	1 4 9	7 12 6
" " 16"	"	6	1 " "	6 " "	1 " "	6 " "
" " 15"	"	12	" 14 "	10 8 "	" 14 "	10 8 "
" " 6"	"	6	" 1 "	" 6 "	" 1 "	" 6 "
" three square, dead smooth, 6"	"	12	" 4 "	3 " "	" 4 "	3 " "
" " " smooth, 12"	"	1	" 10 "	" 10 "	" 10 "	" 10 "
" " " " 6"	"	40	" 3 10	9 9 4	" 3 10	9 9 4
" " " rough, 18"	"	6	1 8 4	9 2 "	1 8 4	9 2 "
" " " " 16"	"	6	1 1 1	6 6 6	1 1 1	6 6 6
" " " " 14"	"	24	" 12 "	18 " "	" 12 "	18 " "
" " " " 12"	"	16	" 8 "	8 " "	" 8 "	8 " "
" " " " 10"	"	1	" 8 "	" 8 "	" 8 "	" 8 "
" " " " 7"	"	3	" 5 "	" 15 "	" 5 "	" 15 "
" " " " 6"	"	2	" 1 6	" 3 "	" 1 6	" 3 "
" square, rough, safe sided, 12"	"	15	" 6 11	6 8 8	" 6 11	6 7 9
" " " " 6"	"	18	" 2 3	2 7 10	" 2 3	2 8 6
" " " " 3"	"	18	" 1 7	1 11 9	" 1 7	1 12 6
" Pit, saw, 7"	"	50	" 3 8	11 7 4	" 3 8	11 7 4
" " " 6"		50	" 3 7	11 3 2	" 3 7	11 3 2
" Hand saw, 6"		18	" 1 "	1 2 "	" 1 "	1 2 "
" Tenon saw, 4"	"	4	" 1 "	" 4 "	" 1 "	" 4 "
Forges, Smith, Portable, large	"	1	151 7 11	151 7 11	113 " "	113 " "
Gimlets of sizes, 6 to a set	Set	12	" 9 "	6 12 "	" 8 "	6 " "
Gouges, Carpenters, 3/8" to 1½"	"	12	3 4 "	39 " "	2 8 "	30 " "
Gouges, Mortice, Carpenters	No	12	" 15 "	11 4 "	" 12 "	9 " "
" common	"	12	" 3 "	2 4 "	" 2 "	1 8 "
Gun Metal Double couplings for Fire Engine		2	5 1 6	10 3 "	5 1 6	10 3 "
Hammers, sledge, Europe 28 lbs	"	10	5 3 1	51 14 8	5 3 1	51 14 10
" " " 12	"	200	1 12 "	350 " "	1 12 "	350 " "
" " " 10	"	100	1 10 1	163 " 4	1 10 1	163 " 4
" " " 8	"	100	1 6 2	138 8 8	1 6 2	138 8 8
" " " 6	"	100	1 1 7	109 14 4	1 1 7	109 14 4
" stone breaking, steel 16 lbs	"	6	8 " "	48 " "	8 " "	48 " "
" " " 12	"	200	3 6 11	686 7 4	3 6 11	686 7 4
" " " 10	"	200	2 12 4	554 2 8	2 12 4	554 2 8
" " " 8	"	22	4 " "	88 " "	2 4 "	49 8 "
" " " 5	"	14	1 9 8	22 7 4	1 9 8	22 7 4
Files, round, rough 3/8" diameter 6"	"	24	" 4 "	6 " "	" 4 "	6 " "
Carried Over				19095 6 4		18190 7 10

Brought forward				19095 6 4		18190 7 10
Hammers, stone breaking, steel 4 lbs	No	10	1 9 5	15 14 „	1 9 5	15 14 2
„ „ „ 3 „	„	44	1 „ 4	45 „ „	1 „ 4	44 14 8
„ „ „ 1 „	„	137	„ 3 8	31 6 4	„ 3 8	31 6 4
„ Hand, Europe, 4 lbs	„	500	1 12 9	898 7 „	1 12 9	898 7 „
„ „ 3 „	„	76	„ 15 „	71 4 „	„ 15 „	71 4 „
„ „ „ 2 „	„	300	„ 13 „	243 12 „	„ 13 „	243 12 „
„ „ „ 1/2 „	„	12	„ 9 3	6 14 9	„ 9 3	6 15 „
„ „ „ 1/4 „	„	9	„ 7 10	4 6 5	„ 7 10	4 6 6
„ Screw-Wrench	„	12	3 8 „	42 „ „	3 8 „	42 „ „
„ Stone cutting, axe faced 14 lbs		50	1 10 „	81 4 „	1 10 „	81 4 „
„ Jacks,	„	12	„ 15 „	11 4 „	„ 15 „	11 4 „
„ Claw,	„	12	„ 15 „	11 4 „	„ 15 „	11 4 „
Hooks, Bill, Europe,	„	250	1 „ „	250 „ „	1 „ „	250 „ „
India rubber rings, for Stoneys Sluice Valve	„	3	15 3 1	45 9 3	15 3 1	45 9 3
Jumpers, steel, octagon, of sizes	„	42	3 8 „	147 „ „	3 „ „	126 „ „
„ „ round, of sizes	„	11	4 8 „	49 8 „	3 12 „	41 4 „
„ „ octagon, 7/8"	„	100	5 „ „	500 „ „	4 „ „	400 „ „
„ „ „ 1"	„	100	5 12 „	575 „ „	4 8 „	450 „ „
„ „ „ 1 1/8"	„	100	6 8 „	650 „ „	5 „ „	500 „ „
„ „ „ 1 1/4"	„	115	7 12 „	891 4 „	6 „ „	690 „ „
„ „ „ 1 1/2"	„	20	8 14 „	177 8 „	8 14 „	177 8 „
„ „ round, 3/4"	„	10	3 12 „	37 8 „	3 4 „	32 8 „
„ „ „ 1 1/8"	„	17	6 8 „	110 8 „	5 12 „	97 12 „
„ „ „ 1 1/4"	„	10	7 12 „	77 8 „	6 12 „	67 8 „
„ „ „ 1 1/2"	„	4	8 14 „	35 8 „	7 12 „	31 „ „
Letters, steel, small	Set	1	3 „ 4	3 „ 4	3 „ 4	3 „ 4
Mamooties, Europe, 10 lbs	No	1473	1 14 3	3355 13 7	1 14 3	3352 1 3
Nippers, Iron, smiths	„	12	„ 12 „	9 „ „	„ 12 „	9 „ „
Needles, Priming, Copper	„	12	2 „ 5	24 5 „	2 „ „	24 „ „
Picks, Quarry, 8 lbs	„	100	1 1 „	106 4 „	1 „ „	100 „ „
„ Europe, 10 lbs	„	1045	2 4 „	2351 4 „	1 8 „	1567 8 „
„ „ 6 lbs	„	82	1 „ „	82 „ „	1 „ „	82 „ „
Planes, Trying	„	3	2 2 „	6 6 „	2 2 „	6 6 „
„ Long	„	6	2 14 „	17 4 „	2 14 „	17 4 „
„ Plough, with 8 Irons	„	6	5 11 „	34 2 „	5 11 „	34 2 „
„ Phillister	„	6	2 11 „	16 2 „	2 11 „	16 2 „
„ Jointers	„	6	2 11 6	16 5 „	2 11 6	16 5 „
„ Rabetting 1/2"	„	6	„ 10 „	3 12 „	„ 10 „	3 12 „
„ „ 3/4"	„	6	„ 10 „	3 12 „	„ 10 „	3 12 „
Carried Over				30134 6 „		27797 9 4

Brought forward				30134 6 "		27797 9 4
Planes, Rabbetting, 1"	No.	6	" 10 "	3 12 "	" 10 "	3 12 "
" Smoothing,	"	4	" " "	" " "	1 12 8	7 2 8
" Hollowing, 1/4"	"	6	" 10 "	3 12 "	" 10 "	3 12 "
" " 1/2"	"	5	" 10 "	3 2 "	" 12 "	3 12 "
" " 3/4"	"	6	" 10 "	3 12 "	" 10 "	3 12 "
" " 1"	"	6	" 10 "	3 12 "	" 10 "	3 12 "
" " 1 1/2"	"	6	" 10 "	3 12 "	" 10 "	3 12 "
" Grooving, 1/4"	"	6	2 4 "	13 8 "	2 4 "	13 8 "
" " 3/8"	"	6	2 4 "	13 8 "	2 4 "	13 8 "
" " 1/2"	"	6	2 4 "	13 8 "	2 4 "	13 8 "
" Bead, 1/8"	"	6	1 2 "	6 12 "	1 2 "	6 12 "
" " 1/4"	"	6	1 2 10	7 1 "	1 2 10	7 1 "
" " 3/8"	"	6	1 3 5	7 4 6	1 3 5	7 4 6
" " 1/2"	"	6	1 3 2	7 3 "	1 3 2	7 3 "
" " 5/8"	"	6	1 3 9	7 6 6	1 3 9	7 6 6
" " 3/4"	"	6	1 2 11	7 1 6	1 2 11	7 1 6
" " 7/8"	"	6	1 4 6	7 11 "	1 4 6	7 11 "
" " 1"	"	6	1 14 "	11 4 "	1 14 "	11 4 "
" O. G. & Bead, 7 to a set	"	3	9 11 "	29 1 "	9 11 "	29 1 "
Pliers,	"	12	1 5 "	15 12 "	1 5	15 12 "
Rasps, 8"	"	12	" 10 "	7 8 "	" 10 "	7 8 "
" 10"	"	12	" 12 "	9 " "	" 12 "	9 " "
" 12"	"	12	" 14 "	10 8 "	" 14 "	10 8 "
" 14"	"	12	1 1 "	12 12 "	1 1 "	12 12 "
Riddles, moulders, of sizes, 6 to a set	Sets	3	12 " "	36 " "	12 " "	36 " "
Rammers, round, Cast Iron, 28 lbs	No.	49	2 10 "	128 10 "	2 10 "	128 10 "
Saws, Circular, 36"	"	6	" " "	" " "	5 " "	30 " "
" " 18"	"	1	6 8 9	6 8 9	6 8 9	6 8 9
" Pit, 8 ft	"	6	8 9 5	51 8 6	8 9 5	51 8 6
" " 7 ft	"	6	7 2 "	42 12 "	7 2 "	42 12 "
" " 6 ft	"	6	5 " "	30 " "	5 " "	30 " "
" Hand, 20"	"	14	3 " "	42 " "	3 " "	42 " "
" " 24"	"	14	3 1 3	43 2 "	3 1 3	43 1 6
" " 28"	"	16	4 " "	64 " "	4 " "	64 " "
" " 26"	"	3	3 " 1	9 " 4	3 " 1	9 " 3
" " 30"	"	3	3 15 11	11 15 10	3 15 11	11 15 9
" Crosscut, 6 ft.		6	8 2 7	48 15 6	8 2 7	48 15 6
Carried Over				30857 9 5		28558 8 9

Brought forward			30857 9 5		28558 8 9
Saws, Rippers, 32" — No	12	1 14 "	22 8 "	1 14 "	22 8 "
" Pannel, 26" — "	12	1 6 "	16 8 "	1 6 "	16 8 "
" Tennon, 18" — "	12	1 14 "	22 8 "	1 14 "	22 8 "
" " 14" — "	12	1 9 "	18 12 "	1 9 "	18 12 "
" Dove Tail, 9" — "	12	1 4 "	15 " "	1 4 "	15 " "
" Key hole, with 5 spare blades — "	12	1 10 "	19 8 "	1 10 "	19 8 "
" Sweep, small, without frame — "	12	" 4 "	3 " "	" 4 "	3 " "
" Bow, for cutting metal — "	6	2 15 "	17 10 "	2 15 "	17 10 "
Spare blades, for saws Bow — "	36	" 5 "	11 4 "	" 5 "	11 4 "
Saw set, — "	6	1 5 9	8 2 6	1 5 9	8 2 6
Stock, with Taps & Dies for cutting Screws 2¾ to 2¼	2	398 2 "	796 4 "	398 2 "	796 4 "
" " " " 2" to 1⅝	2	256 10 "	513 4 "	256 10 "	513 4 "
" " " " 1½ to 1⅛"	4	138 14 "	555 8 "	138 14 "	555 8 "
" " " " 1" to ¾"	1	90 9 "	90 9 "	90 9 "	90 9 "
Shovels, — "	8	1 2 "	9 " "	1 2 "	9 " "
Scrapers, 1½" hole 4 ft long — "	12	1 7 "	17 4 "	1 7 "	17 4 "
" 2" " 4 ft " — "	12	1 " "	12 " "	1 " "	12 " "
" 3" " 5 ft — "	12	1 6 "	16 8 "	1 6 "	16 8 "
Scales, copper, with beam, to weigh 2500 lbs — "	1	45 " "	45 " "	45 " "	45 " "
" " " " 1000 lbs — "	10	44 12 10	448 " "	44 12 10	448 " 4
" " " " 500 lbs — "	1	25 " "	25 " "	25 " "	25 " "
Stones, Oil, Turkey, without Case — "	1	2 12 "	2 12 "	2 12 "	2 12 "
Squares, Carpenters, with steel blade, 6" — "	15	" 7 "	6 9 "	" 7 "	6 9 "
" " " " 9" — "	24	" 11 "	16 8 "	" 11 "	16 8 "
" " " " 12" — "	24	" 14 "	21 " "	" 14 "	21 " "
" " " " 18" — "	24	1 10 "	39 " "	1 10 "	39 " "
Surface Plate, 12" x 16" — "	1	44 14 4	44 14 4	44 14 4	44 14 4
Scales, Copper, with beam, to weigh 100 lbs fitted in boxes	2	68 " "	136 " "	68 " "	136 " "
" " to weigh ¼ to 40 Tolahs — "	12	34 " "	408 " "	34 " "	408 " "
" Brass, to weigh small Coins — "	1	7 " "	7 " "	7 " "	7 " "
" Complete, to weigh 10 cwt with Triangles	1	160 " "	160 " "	160 " "	160 " "
Tools, Carpenters, in boxes, small — Sets	6	118 15 "	713 10 2	60 12 "	364 8 "
" Smiths, in boxes — "	1	95 10 11	95 10 11	95 10 11	95 10 11
" Moulders — "	3	55 11 "	167 1 "	55 11 "	167 1 "
" Miners — "	2	42 3 "	84 6 "	42 3 "	84 6 "
Vice Screws, 14" — No	23	" 15 "	21 9 "	" 15 "	21 9 "
" " 18" — "	2	1 2 "	2 4 "	1 2 "	2 4 "
" " 4" — "	3	" 4 2	" 12 6	" 4 2	" 12 6
" " 6" — "	2	" 6 2	" 12 4	" 6 2	" 12 4
Carried Over			35468 8 2		32820 5 8

Brought forward				35468 8 2		32820 5 8
Tubes, Muntz Metal, for Boilers	No	15	7 6 2	110 12 "	7 6 2	110 12 6
Tanks, Iron, galv^d, to hold 25 gallons	"	2	24 6 "	48 12 "	24 6 "	48 12 "
Vices, Bench, 10½ lbs	"	12	10 12 "	129 " "	10 12 "	129 " "
Weights, Cast Iron, 56 lbs	"	80	4 10 6	372 8 "	4 10 6	372 8 "
" " 28 lbs	"	5	2 2 "	10 10 "	2 2 "	10 10 "
" " " 14 "	"	3	1 4 "	3 12 "	1 4 "	3 12 "
" " " 7 "	"	1	1 " "	1 " "	1 " "	1 " "
" " " 4 "	"	5	" 14 8	4 9 4	" 14 5	4 8 1
" " " 1 "	"	5	" 9 "	2 13 "	" 9 "	2 13 "
" " " ½ "	"	5	" 6 "	1 14 "	" 6 "	1 14 "
" " " ¼ "	"	5	" 4 3	1 5 3	" 4 3	1 5 3
Weston's differential Pulley Blocks 3 Tons		1	73 15 1	73 15 1	73 15 1	73 15 1
Total				36229 6 10		
Total reduction in value of Tools and Plant						33581 3 7

Bands, for timber bearers	No	217	3 2 "	678 2 "	3 2 "	678 2 "
Bolts & nuts, for Pile Couplings	lbs	665	" 3 "	124 5 "	" 3 "	124 11 "
Fender Pile Shoes	No	27	2 " "	54 " "	2 " "	54 " "
Piles, Wrought Iron, 8"	"	2	911 " "	1822 " "	911 " "	1822 " "
" " 6"	"	40	488 6 "	19535 " "	488 6 "	19535
Screws, for Piles, 2ft diameter	"	43	44 13 4	1928 " "	44 13 4	1927 13 4
Straps, for timber bearers	"	109	2 4 "	245 4 "	2 4 "	245 4 "
Pins for Pile Couplings	lbs	1950	" 2 1	248 10 "	" 2 1	253 14 6
Total				60864 11 10		
Total reduction in value of Pier Stores						58222 " 5

[illegible]

Building [illegible]

Asphalte	lbs	490	" " 1	1 12 6	" " 1	2 9 6
Bricks, fire, arch	No	300	" " 11	17 3 "	" " 11	17 3 "
" wall	"	58	" " 8	2 6 8	" " 8	2 6 8
Total				21 6 2		
Total reduction in value of Building Materials						2 22 3 2

Sundry Stores

Bolts, door, round, 36", with solid bits	No	50	3 " "	150 " "	3 " "	150 " "
" " 8"	"	50	" 5 6	17 3 "	" 5 "	15 10 "
" " 10"	"	50	" 6 7	20 9 2	" 6 "	18 12 "
" " 12"	"	50	" 7 8	23 15 4	" 7 "	21 14 "
" " 24"	"	50	1 11 3	85 2 6	1 11 "	84 6 "
" " 30"	"	50	2 4 5	113 12 10	2 4 "	112 8 "
" " 42"	"	50	3 10 5	182 8 10	3 10 "	181 4 "
Hinges, Iron, door, H, 14"	"	50	" 14 3	24 8 6	" 14 "	43 12 "
" " 12"	"	50	" 9 6	29 11 "	" 9 "	28 2 "
" " Butt, 8"	"	100	" 15 "	93 12 "	" 15 "	93 12 "
" " 6"	"	100	" 7 "	43 12 "	" 7 "	43 12 "
" " 4"	"	100	" 4 "	25 " "	" 4 "	25 " "
" " " 3"	"	100	" 3 4	20 13 4	" 3 "	18 12 "
Locks, Pad, Iron, single, 5"	"	3	2 2 2	6 6 6	2 2 "	6 6 "
" " " 2½"	"	62	" 15 6	60 1 "	" 15 "	58 2 "
" " brass, single, 5"	"	6	4 6 9	26 8 6	4 6 "	26 4 "
" " 4"	"	6	3 4 8	19 12 "	3 4 "	19 8 "
" " 3½"	"	9	2 7 10	22 6 6	2 7 "	21 15 "
" " 2"	"	24	1 8 9	37 2 "	1 8 "	36 " "
" " Iron, double, 5"	"	12	2 1 "	24 12 "	2 1 "	24 12 "
" " 4½"	"	12	1 14 9	23 1 "	1 14 "	22 8 "
" " 4"	"	14	1 13 "	25 6 "	1 13	25 6 "
" " 3½"	"	24	1 11 "	40 8 "	1 11 "	40 8 "
" " 3"	"	1	1 9 "	1 9 "	1 9 "	1 9 "
" Door, brass, 10"	"	24	5 14 7	141 14 "	5 14 "	141 " "
" Pass, brass, Chubbs, 2½"	"	21	4 4 10	90 5 6	4 4 "	89 4 "
" Brass, 4" for cash chests	"	40	17 " "	680 " "	17 " "	680 " "
" Till or Drawer, brass, Chubbs, 2½"	"	14	4 4 10	60 3 8	4 4 "	59 8 "
Carried Over				2110 12 2		2080 2 "

Brought forward				2110 12 2		2080 2 "
uts, Iron, Hexagon, 1"	lbs	289½	" 6 7	128 8 2	" 6 "	108 7 6
" " 1⅛"	"	809	" 2 6	126 4 6	" 2 "	101 2 "
" " 1¼"	"	1565	" 3 1	295 13 "	" 3 "	293 7 "
" " 1½"	"	1467	" 2 6	229 13 "	" 2 "	183 6 "
" " 1⅞"	"	553¾	" 3 3	111 " 9	" 3 "	103 13 3
" " 1¾"	"	499⅞	1 1 2	535 13 3	1 1 "	530 5 2
" Square, 1½"	No	34	" 3 6	7 7 "	" 3 "	6 6 "
" " 1⅜"	"	423	" 2 6	66 1 6	" 2 "	52 14 "
" " 1¼"	"	1024	" 1 7	101 5 4	" 1 "	64 " "
" " 1⅛"	"	864	" 1 5	76 8 "	" 1 "	54 " "
" " 1"	"	782	" " 10	40 11 8	" " 10	40 11 8
" " ⅞"	"	1351	" " 9	63 5 3	" " 9	63 5 3
" " ⅜"	"	563	" " 3	8 12 9	" " 3	8 12 9
ews, Coach, 4½" × ½"	lbs	90	" " 11	5 2 6	" " 11	5 2 6
" " 3" × ¼"	"	100	" 3 5	21 5 8	" 3 "	18 12 "
" " 4" × ⅜"	"	100	" 2 4	14 9 4	" 2 "	12 8 "
" " 5" × ½"	"	200	" 1 9	21 14 "	" 1 "	12 8 "
" " 6" × ½"	"	200	" 1 9	21 14 "	" 1 "	12 8 "
Vashers, Iron, 1⅜"	No	187	" " 4	3 14 4	" " 4	3 14 4
" " 1⅛"	"	400	" " 2	4 2 8	" " 2	4 2 8
Cloth, Wire, brass, 4 holes to the inch	Ft	24	1 6 8	34 " "	1 6 "	33 " "
" " " 10 " "	"	6	1 6 8	8 8 "	1 6 "	8 4 "
" " " 18 " "	"	15¼	1 6 8	21 9 8	1 6 "	20 15 6
" " " 30 "	"	2⅓	1 6 8	3 4 11	1 6 "	3 3 4
" " " 70 " "	"	18½	1 6 8	26 3 4	1 6 "	25 7 "
" " " 80 "	"	22¼	1 6 8	31 8 4	1 6 "	30 9 6
" " " 90 " "	"	12½	1 6 8	17 11 4	2 2 5	27 3 "
" " " 100 " "	"	5¾	1 6 8	8 2 4	1 6 "	7 14 6
Plate glass, 34" × 31"	No	6	11 " 8	66 4 "	11 " "	66 " "
Total				4212 6 9		
Total reduction in value of Small Stores						3982 12 11

Painters Stores

Paint, mixed, Blue	lbs	112	" 1 9	12 1 8	" 2 "	14 " "
" " Red ochre	"	112	" " 10	5 13 4	" " 10	5 13 4
" Dry red, Magnetic	"	112	" 1 10	12 13 4	" 1 "	7 " "
" " White "	"	112	" 3 4	23 5 4	" 3 "	21 " "
" " Blue "	"	112	" 3 4	23 5 4	" 3 "	21 " "
" Dryers	"	56	" 5 1	17 12 8	" 5 "	17 8 "
Total				95 3 8		
Total reduction in value of Painters' Stores						86 5 4

Coke	Tons	151¾	28 " "	3939 4 9	28 " "	4249 " "
Coal	"	185	24 " "	3690 " "	24 " "	4440 " "
Total				7629 4 9		
Total reduction in Value of Fuel						8689 " "
Twine, Europe	lbs	35	1 1 3	37 11 9	1 1 "	37 3 "
Composition for preserving leather	"	196	" 9 3	113 6 3	" 8 10	109 10 "
Emery paper	Sheets	100	" " 6	3 2 "	" " 6	3 2 "
Sand paper	"	100	" " 4	2 1 4	" " 4	2 1 4
Tubes, Copper, steam, 1" x 1/16"	lbs	100	" 10 "	62 8 "	" 10 "	62 8 "
" " " 1½ x 1/16"	"	100	" 10 "	62 8 "	" 10 "	62 8 "
" " " 1" x ⅛"	"	100	" 10 "	62 8 "	" 10 "	62 8 "
" " " 1½" x ⅛"	"	100	" 10 "	62 8 "	" 10 "	62 8 "
" " " 2" x ⅛"	"	149¾	" 10 "	93 9 6	" 10 "	93 9 6
" " " 2½" x 3/16"	"	200	" 10 "	125 " "	" 10 "	125 " "
" " " 2½" x ⅛"	"	200	" 10 "	125 " "	" 10 "	125 " "
" " " 3" x ⅛"	"	383	" 10 "	239 6 "	" 10 "	239 6 "
Tubes, copper, 1½" x ⅛"	Rft	1053	1 8 4	1604 2 "	1 8 "	1579 8 "
" Brass, 1⅝"	"	20	" 9 10	12 4 8	" 9 "	11 4 "
" " 1¾"	"	20	" 9 10	12 4 8	" 9 "	11 4 "
" " 1⅞"	"	20	" 9 10	12 4 8	" 9 "	11 4 "
" " 2"	"	14	" 9 10	6 " 9	" 9 "	7 14 "
" Copper, ⅞"	"	34¼	" 6 10	14 10 "	" 6 "	12 13 6
" " 1⅛"	"	60	" 9 10	36 14 10	" 9 "	33 12 "
" " 1¼"	"	80	" 10 10	54 2 8	" 10 "	60 " "
" " 1⅜"	"	90	" 11 "	61 14 "	" 11 "	61 14 "
" " 1½"	"	80	" 13 9	68 12 "	" 13 "	65 " "
" " 1⅝"	"	100	1 1 1	106 12 4	1 1 "	106 4 "
" " 1¾"	"	60	1 2 3	68 6 11	1 2 "	64 8 "
Prepared Silicate	Gallons	1	3 12 9	3 12 9	3 12 9	3 12 9
" Calcium	"	2	1 15 11	3 15 10	1 15 11	3 15 10
Value of Stores issued in 1881-82, adjusted in the year 1882-83				2217 8 10		2217 8 10
Total				5213 3 9		
Total reduction in Value of Miscellaneous						5228 10 9

Brass rod, 7/16"	lbs	53	" 7 "	23 3 "	" 7 "	23 3 "
" 9/16"	"	10		4 6 "		4 6 "
" 5/8"	"	88		38 8 "		38 8 "
" 7/8"	"	68 7/8		30 2 1		30 2 2
" 1"	"	116		50 12 "		50 12 "
" 1 1/8"	"	48		21 " "		21 " "
Copper sheets, 6'×2'×3/16"	"	215 1/4	" 8 "	107 10 "	" 8 "	107 10 "
" 4 1/2'×2'×1/8"	"	91 1/2	" 8 "	45 12 "	" 8 "	45 12 "
" 4'×2'×1/8"	"	48	" 8 "	24 " "	" 8 "	24 " "
" Bolt, 2"	"	200	" 9 "	112 8 "	" 9 "	112 8 "
" 1 1/2"	"	100	" 9 "	56 4 "	" 9 "	56 4 "
" 1 1/4"	"	100	" 9 "	56 4 "	" 9 "	56 4 "
" rod, for lightning Conductor, 1/2"	Rft	76	" 6 8	31 10 8	" 6 "	28 8 "
Lead, in Pigs	lbs	2256 1/2	" 1 9	247 9 4	" 1 "	141 " 6
Iron, flat, 3/4"×1/4"		1120	" " 10	58 5 4		68 5 4
" 1"×3/8"	"	2240		116 8 8		116 10 8
" 1 1/4"×1/8"	"	2240		116 8 8 116 10 8		116 10 8
" 1 1/4×3/8"	"	2240		116 8 8 116 10 8		116 10 8
" " ×3/4"	"	3961		206 4 10		206 4 10
" " ×5/8"	"	4480		233 5 4		233 5 4
" 1 1/2"×3/8"	"	3297		171 11 6		171 11 6
" " ×1/2"	"	4764	" 1 2	347 6 "		248 2 "
" " ×5/8"	"	11200	" 1 2	816 6 2 816 10 3		583 5 4
" 1 3/4"×5/8"	"	11200	" " 10	583 5 4		583 5 4
" " ×3/4"	"	741	" " 10	38 9 6		38 9 6
" 1 7/8"×3/8"	"	2514	" " 10	130 15 "	" " 10	130 15 "
" 2"×1/4"	"	299	" 1 "	18 11 "		15 9 2
" " ×3/4"	"	3396 1/2	" " 10	176 14 11 176 14 5		176 14 5
" " ×7/8"	"	4480	" " 10	233 5 4		233 5 4
" " ×1"	"	"	" " "	" " "	" " "	" " "
" 2 1/4"×3/8"	"	1247	" 1 4	104 8 3		64 15 2
" " ×1/2"	"	4480	" " 10	233 5 4		233 5 4
" " ×5/8"	"	4004		208 8 8		208 8 8
" " ×3/4"	"	4133		215 4 2		215 4 2
" " ×7/8"	"	4480		233 5 4		233 5 4
" " ×1"	"	2240		116 10 8		116 10 8
" 2 3/8"×7/8"	"	3171		165 2 6		165 2 6
Carried Over				5491 4 3		5006 14 7

Brought forward			5491 4 3		5006 14 7
Iron, flat, 2½" × ¼"	lbs 274	" " 10	14 4 4		14 4 4
" " × 3/8"	" 499	" 2 1	65 8 11		25 15 10
" " × ½"	" 4480	" 1 2	326 10 4		233 5 4
" " " × 5/8"	" 4480		233 5 4		233 5 4
" " " × 7/8"	" 4414		238 4 "		245 8 4
" " 2¾" × ¼"	" 2240		116 10 8		116 10 8
" " " × 3/8"	" 3906		205 4 6		203 7 "
" " " × ½"	" 4920½		256 4 5		256 8 10
" " " × 5/8"	" 1782		92 13 "		92 13 "
" " " × ¾"	" 4480		233 5 4	" " 10	233 5 4
" " " × 1"	" 4480		233 5 4		233 5 4
" " 3 × ¼"	" 3436	" " 10	178 15 4		178 15 4
" " " × ½"	" 647		33 11 2		33 11 2
" " " × 5/8"	" 148		7 11 4		7 11 4
" " " × 7/8"	" 538		28 " 4		28 " 4
" " " × 1"	" 140		7 4 8		7 4 8
" " 3¼" × ¼"	" 2240		116 10 8		116 10 8
" " " × 3/8"	" 2240		116 10 8		116 10 8
" " " × ½"	" 4480		233 5 4		233 5 4
" " " × 5/8"	" 4480		233 5 4		233 5 4
" " " × ¾	" 4540		238 " 4		238 " 4
" " " × 7/8"	" 2240		116 10 8		116 10 8
" " " × 1"	" 2240		116 10 8		116 10 8
" " 3½ × ¼"	" 2240		116 10 8		116 10 8
" " " × 3/8"	" 2061		107 5 6		107 5 6
" " " × ½"	" 1061		55 4 2		55 4 2
" " " × 5/8"	" 2240		116 10 8		116 10 8
" " " × ¾"	" 688		35 13 4		35 13 4
" " " × 7/8"	" 2240	" " 10	116 10 8	" " 10	116 10 8
" " " × 1"	" 2240		116 10 8		116 10 8
" " 3¾" × ¼"	" 2240		116 10 8		116 10 8
" " " × 3/8"	" 2240		116 10 8		116 10 8
" " " × ½"	" 4480		233 5 4		233 5 4
" " " × 5/8"	" 4400		233 5 4		233 5 4
" " " × ¾"	" 4014		209 1 "		209 1 "
" " " × 7/8"	" 2240		116 10 8		116 10 8
" " " × 1"	" 1453		74 14 4		75 10 10
Carried Over			10699 12 7		10089 " 7

Brought forward			10699 12 7		10089 " 7
Iron flat, 4" x 1/4"	lbs 2240	" " 10	116 10 8	" " 10	116 10 8
" " " x 1/2"	" 4480		233 5 4		233 5 4
" " " x 1¼"	" 198		10 5 "		10 5 "
" " " 4½" x 1/4"	" 2240		116 10 8		116 10 8
" " " x 1/2"	" 807		42 " 6		42 " 6
" " " x 3/4"	" 112		5 13 4		5 13 4
" " " x 7/8"	" 1491		77 10 6		77 10 6
" " " x 1¼"	" 2240		116 10 8		116 10 8
" " " x 1½"	" 2240		116 10 8		116 10 8
" " 5 x 1/4"	" 4480		233 5 4		233 5 4
" " " x 1/2"	" 4480		233 5 4		233 5 4
" " " x 5/8"	" 2240		116 10 8		116 10 8
" " " x 7/8"	" 2240		116 10 8		116 10 8
" " " x 1"	" 3312		172 8 "		172 8 "
" " " x 1¼	" 2240		116 10 8		116 10 8
" " " x 1½	" 2240		116 10 8		116 10 8
" " 5½" x 7/8"	" 2393		124 10 2		124 10 2
" " 6" x 3/8"	" 4480		233 5 4		233 5 4
" " " x 1/2"	" 1614		84 1 "		84 1 "
" " " x 5/8"	" 3573		186 1 6		186 1 6
" " " x 7/8"	" 2240		116 10 8		116 10 8
" " " x 1"	" 2240		116 10 8		116 10 8
" " " x 1¼"	" 2240		116 10 8		116 10 8
" " " x 1½"	" 3324		173 2 "		173 2 "
" " 6¼" x 1/2"	" 126		6 9 "		6 9 "
" " " x 7/8"	" 572		29 12 8		29 12 8
Iron, flat, swedish, 1" x 1/2"	" 2677	" 2 "	334 10 "	" 1 10	306 11 10
" " 1¼" x 1/2"	" 2565	" 2 "	320 10 "	" 1 10	293 14 6
" round, equal to Swedish, 1/4"	" 1711¾	" " 10	89 2 5	" " 10	89 2 5
" square, Swedish, 1/4"	" 1112	" 2 5	168 12 2	" 1 10	127 6 8
" " 3/8"	" 1112	" 1 10	127 6 8		127 6 8
" " 1/2"	" 1112	" 1 10	127 6 8		127 6 8
" " 5/8"	" 1112	" 1 10	127 6 8		127 6 8
" " 3/4"	" 90	" 1 10	37 8 11		10 5 "
Iron, Square, 1/4"	" 2240	" " 10	116 10 8	" " 10	116 10 8
" " 3/8"	" 1158	" 1 "	72 11 6		60 5 "
" " 1/2"	" 2605¾	" " 10	119 11 5		135 11 5
" " 3/4"	" 1487½	" " "	" " "		77 7 2
" " 7/8"	" 4480	" " 10	233 5 4		233 5 4
" " 1"	" 4480	" " 10	233 5 4		233 5 4
Carried Over			15937 12 8		15284 14 3

Brought forward			15937 12 8		15284 14 3
Iron, square, 1 1/8"	lb 5400	„ „ 10	281 4 „	„ „ 10	281 4 „
„ „ 1 1/4"	„ 4560	„ 1 4	349 12 4		237 8 „
„ „ 1 3/8"	„ 1739	„ 1 4	144 14 8		90 9 2
„ „ 1 1/2"	„ 2240	„ „ 10	116 10 8		116 10 8
„ „ 1 3/4"	„ 2240	„ 1 5	198 5 4		116 10 8
„ „ 2"	„ 3961	„ 1 2	288 13 2		206 4 10
„ „ 2 1/4"	„ 4480	„ „ 10	233 5 4		233 5 4
„ „ 2 1/2	„ 4480		233 5 4		233 5 4
„ „ 2 3/4	„ 4480		233 5 4		233 5 4
„ „ 3"	„ 2240		116 10 8		116 10 8
„ „ 3 1/4"	„ 2240		116 10 8		116 10 8
„ „ 3 1/2"	„ 2240		116 10 8		116 10 8
„ „ 3 3/4"	„ 2240		116 10 8		116 10 8
„ „ 4"	„ 2240		116 10 8		116 10 8
„ „ 4 1/4"	„ 2240		116 10 8		116 10 8
„ „ 4 1/2"	„ 2240		116 10 8		116 10 8
„ „ 4 3/4"	„ 924		48 2 „		48 2 „
„ „ 5"	„ 2240		116 10 8		116 10 8
Iron, round, swedish, 1"	„ 52	„ 2 „	9 14 10	„ 1 10	5 15 4
„ „ „ 3"	„ 1037	„ 2 „	129 10 „	„ 1 10	118 13 2
Iron, round, 3/8"	„ 20	„ „ 10	1 „ 7	„ „ 10	1 „ 8
„ „ 1/2"	„ 121	„ 1 3	21 16 3		6 4 10
„ „ 7/8"	„ 302	„ „ 10	16 9 8		15 11 8
„ „ 1"	„ 197 1/2	„ „ 10	42 13 3		10 4 7
„ „ 1 1/4"	„ 11621	„ 1 5	1012 5 8		605 4 2
„ „ 1 3/8"	„ 13242	„ „ 10	689 11 „		689 11 „
„ „ 1 7/8"	„ 2240	„ „ 10	116 8 8		116 10 8
„ „ 2"	„ 1786	„ 1 2	137 9 4		93 „ 4
„ „ 2 1/4"	„ 1162	„ 1 2	88 2 7		60 8 4
„ „ 2 7/8"	„ 2789	„ „ 11	159 12 7		145 4 2
„ „ 3"	„ 759	„ 1 5	75 11 7		39 8 6
„ „ 3 1/4"	„ 4480	„ „ 10	233 5 4		233 5 4
„ „ 3 1/2"	„ 4480	„ „ 10	233 5 4		233 5 4
„ „ 3 3/4"	„ 4480	„ „ 10	233 5 4		233 5 4
Iron, sheets, 14'×15"×1/2"	„ 8219	„ „ 11	470 14 1	„ „ 11	470 14 1
„ „ 14'×12"×1/2"	„ 18778	„ 1 4	1585 5 7		1075 13 2
„ „ 14'×9"×1/2"	„ 11200	„ 1 3	875 „ „		641 10 8
„ „ 14'×15"×3/8"	„ 6660	„ „ 11	381 15 7		381 9 „
„ „ 14'×2'×1/2"	„ 22400	„ „ 11	1283 5 4		1283 5 4
„ „ 12'×2'×1/2"	„ 44800	„ „ 11	2566 10 8		2566 10 8
Carried Over			29393 7 6		27043 5 3

Brought forward			29393.7.5		27043 5 3
Iron, Sheets, 6' x 2½' x 7/16"	lbs 1642	" " 11	95 9 1		94 1 2
" " 4' x 2' x 3/8"	" 237	" " 11	13 9 3		13 9 3
" " 8' x 4' x 5/8"	" 5012	" " 11	287 2 4		287 2 4
" " 8' x 4' x ½"	" 1920	" " 11	110 " "		110 " "
" " 12' x 2½' x 3/8"	" 1315	" 1 4	109 9 4		75 5 5
" " 12' x 4' x 3/16"	" 373	" 1 "	23 5 "		21 5 11
" " 12' x 3' x ½"	" 705	" 1 "	44 1 "		40 6 3
" " " 12" x 5/16"	" 7534	" " 11	432 11 6		431 10 2
" " 12 x 3' x 3/8"	" 9206	" 1 4	467 2 8		527 6 10
" " 7' x 3' x ½"	" 11200		641 10 8		641 10 8
Iron, Angle, 1¾" x 1¾" x 3/8"	837		47 15 3		47 15 3
" " 2¼" x 2¼" x 5/16"	" 2729½		156 6 "	" " 11	156 4 5
" " 2¼" x 2¼" x ¼"	4480		256 10 8		256 10 8
" " 2½" x 2½" x ¼"	" 4480		256 10 8		256 10 8
" " 3" x 3" x 7/16"	" 2780		159 14 4		159 14 4
" " 3" x 3" x 3/8"	" 8960		513 5 4		513 5 4
" " 3" x 3" x ½"	" 67200	" " 11	4550 " "		3850 " "
" " 3" x 3" x 9/16"	1713		98 2 3		98 2 3
" " 1½" x 1½" x 5/16"	2240		125 5 4		128 5 4
" " 1⅜" x 1⅜" x ¼	2999		171 13 1		171 13 1
" " 1½" x 1½" x ¼"	2240		128 5 4		128 5 4
" " 1" x 1" x 3/16"	136½		7 12 1		7 13 1
" " ¾" x ¾" x 3/16"	1120		64 2 8		64 2 8
" " "			116 10 8		116 10 8
Iron, T. 4½" x 3" x 5/8"	2240		233 5 4		233 5 4
" " 4" x 2" x 5/16"	4480		233 5 4		233 5 4
" " 4" x 2" x 7/16"	4480		20 4 2		20 4 2
" " 3" x 3" x 5/16"	389		91 3 4	" " 10	91 3 2
" " 4" x 2" x 3/8"	1751	" " 10	583 5 4		583 5 4
" " 3½" x 3" x 3/8"	11200		1166 10 8		1156 4 "
" " 3½" x 3½" x ½"	22400		89 2 8		89 2 8
" " 2" x 2" x ¼"	1712		27 11 4		27 11 4
" " 3" x 3" x 3/8"	532				
Iron, Pig,	Tons 87-3-2-4	55 " "	4841 9 5	55 " "	4794 11 7
Platinum for lightning Conductor	lbs 31	7 3 6	223 12 6	7 3 6	223 12 6
Steel, shear, flat, 3" x 5/8"	lbs 56		15 12 "		14 " "
" " " 4" x 5/8"	112		31 8 "		28 " "
" " " 1¾" x ½"	37		10 6 6		9 4 "
" " " 1¾" x 5/8"	21	" 4 6	5 14 6	" 4 "	5 4 "
" " " 2" x 7/8"	56		15 12 "		14 " "
Steel, cast, flat, 4" x ½"	223		62 11 6		55 12 "
Carried Over			46223 13 6		42821 5 9

63

Brought forward				462[illegible] 13 6		4282 5 9
Steel, Blister, flat, 1½" × ½"	lbs	35		9 13 6		8 12 "
" " " 2½" × ⅝"	"	60		16 14 "		15 " "
" " " 2½" × ¾"	"	290		81 9 "		72 8 "
" " " 8" × ½"	"	213		59 14 6		53 4 "
" Shear, square, 1"	"	71		21 14 9		17 12 "
" " " 2"	"	224		63 " "		56 " "
" " " 2½"	"	179		50 5 6		44 12 "
" " round, ¾"	"	224		63 " "		56 " "
" Cast, octagon, ⅝"	"	112		31 8 "		28 " "
" " " 1½"	"	2240		630 " "		560 " "
" " round, ¼"	"	117¼		32 15 7		29 5 "
" " " 5/16"	"	62		17 7 1		15 8 "
" " " 1¼"	"	355	" 4 6	100 11 "	" 4 "	88 12 "
" " " 1½"	"	2240		630 " "		560 " "
" " " 1¾"	"	2240		630 " "		560 " "
" " " 2"	"	2240		630 " "		560 " "
" " square, ⅛"	"	94		26 7 "		23 8 "
" " " ⅜"	"	112		31 " "		28 " "
" " " 7/16"	"	83¾		23 6 7		20 13 "
" Sheet, 3½' × 1½' × 1/16"	"	158		44 7 "		39 8 "
" " 4' × 1⅔ × 1/16"	"	15		4 3 6		3 12 "
Wire, Iron, Common ¼"	"	13	" 2 2	1 12 2	" 2 "	1 10 "
" " " ⅜"	"	20	" 2 2	2 11 4	" 2 "	2 8 "
" Steel round, 1/48"	"	4	" 9 4	2 5 4	" 9 "	2 4 "
" " " 7/48"	"	8¾	" 9 4	5 1 8	" 9 "	4 14 9
" " " 8/48"	"	14⅗	" 9 4	8 6 2	" 9 "	8 4 9
" Copper, ⅛"	"	82	" 13 "	66 10 "	" 13 "	66 10 "
" " 1/16"	"	146¾	" 13 "	119 3 9	" 13 "	119 3 9
Wire Platinum	ozt	16	" 3 8	3 11 10	" 3 "	3 " "
Total				49695 4 9		
Total reduction in value of Metal						4592 15 "

Machinery

Crabs, double	No. 1	110 " "	110 " "	110 " "	110 " "
" to lift from 10 to 15 Tons	3	400 " "	1200 " "	400 " "	1200 " "
Engine, steam, 4 H.P. Nasmyths	2	1000 " "	2000 " "	1000 " "	2000 " "
" " 6 H.P. "	1	1100 " "	1100 " "	1100 " "	1100 " "
Gauges, Steam, 100 lbs pressure	1	28 1 11	28 1 11	28 1 11	28 1 11
" " 30 lbs "	1	28 1 "	28 1 "	28 1 "	28 1 "
Screw jacks, 12 Tons, Halleys	3	85 4 "	255 12 "	85 4 "	255 12 "
" " Ratchet	1	47 7 "	47 7 "	47 7 "	47 7 "
" " Windlass	2	52 5 "	104 10 "	52 5 "	104 10 "
Machine, rope making	1	55 8 "	58 8 "	58 8 "	58 8 "
Pumps, Centrifugal, 8" Gwynnes	1	1591 11 8	1591 11 8	1591 11 8	1591 11 8
Machine, Brickmaking, new pattern	1	1000 " "	1000 " "	1000 " "	1000 " "
" Stone breaking	2	663 3 "	1326 6 "	663 3 "	1326 6 "
" Straight line dividing	1	2057 10 "	2057 10 "	2057 10 "	2057 10 "
" Circular dividing	1	5145 " "	5145 " "	5145 " "	5145 " "
Pumps Centrifugal, 6" Gwynnes	3	1204 13 2	2409 10 4	1204 13 2	2409 10 4
" Force, large, Abyssinian	1	350 " "	350 " "	350 " "	350 " "
Machine, Cement Testing	2	491 4 "	982 8 "	491 4 "	982 8 "
Engine, Steam, 6 H.P Gwynnes	1	1200 " "	1200 " "	1200 " "	1200 " "
Crane, to lift 5 Tons	1	1000 " "	1000 " "	1000 " "	1000 " "
Total			21995 5 11		
Total reduction in value of Machinery					21995 5 11

Lieutt R.E.
W. Buddeley

Dated 28th September 1882

General Superintendent C. Fr. Stores

65

List of Unserviceable or obsolete Stores shewing Book rates and Value as they stood on the 1st April 1882

Articles		Number or Quantity	Rate Rs A P	Value Rs A P	Remarks
Surveying Instruments					
Compasses, Brass, Common 6"	No	1	1 12 10	1 12 10	The figures in red shew the actual value calculated from the numbers or quantity and the rate
Glasses, sand, Minute	"	9	1 9 "	14 1 "	
Needles, Magnetic	"	11	2 " "	22 " "	
Parallel glasses of sizes for Horizon and Index, Reflectors	Set	7	12 14 "	90 2 "	
Rule, parallel, Ebony, rolling, 12"	No	2	4 4 "	13 7 "	
Scales, Holtzapffel, Card board	"	8	" 8 "	4 " "	
Stands, for Tracing Glass	"	2	3 " "	6 " "	
Tapes, Common, Measuring 50 ft	"	1	1 8 "	1 8 "	
Ratan Baskets, with quart stoppered bottles		1	5 " "	5 " "	
Travelling Case for Laboratory Apparatus		1	10 " "	10 " "	
Total				167 14 10	
Tools and Plant					
Axes, Pick of sizes	No	90	1 " "	90 " "	
Axles, English, with bushes	"	2	45 " "	90 " "	
[illegible]	"	1	5 8 "	5 8 "	
" " Shell of sizes	"	9	1 9 "	14 1 "	
Anchor	"	1	20 " "	20 " "	
Belts, leather, single, 6"	R ft	8	1 9 "	12 8 "	
Bars, Tamping, brass, 1¼" hole, 3 ft long, 12 lb	No	1	5 " "	5 " "	
Buckets, Scottish, Iron, ~~Country~~	No	61	1 8 "	91 8 "	
Crow Bars, Country, 24 lbs	"	31	2 10 "	81 6 "	
" " " 20 lbs	"	74	2 3 "	161 14 "	
" " " 16 lbs	"	96	1 12 "	168 " "	
" " " 14 lbs	"	76	1 8 "	114 " "	
" " " of sizes	"	440	1 5 10	600 " "	
Chain, Iron, 3/8"	R ft	4	" 2 "	" 8 "	
Chisels, Turners, of sizes	"	508	" 3 2	99 7 4	
Gouges, Carpenters, of sizes	"	272	" 13 "	221 " "	
Girders, Iron, 13" Deep	"	73	5 " "	365 " "	
Hammers, Stone, Country, 3 lb	No	4	1 " "	4 " "	
" " " 4 lb	"	1	1 4 "	1 4 "	
" " " 5 lb	"	10	1 8 "	15 " "	
" " " of sizes	"	50	1 " "	50 " "	
Carried Over				2267 13 4	

Brought forward				2267 13 4
Hammers, Sledge, Country, 10 lbs	No.	1	2 12 "	2 12 "
Knives, for Pug Mills	"	9	10 " "	90 " "
Mamooties of sorts, & Phurahs,	"	20166	" 9 8	14353 4 4
Needles, Priming, Copper	"	10	2 " 5	20 4 2
Oven, Australian,	"	1	70 " "	70 " "
Picks, Country, Bengal Pattern	"	300	2 " "	600 " "
" " of sorts	"	1245	2 " "	2490 " "
Pile, Cast Iron, 6 ft	"	1	10 " "	10 " "
Rails, Wrought Iron, 18 ft	lbs	1085	" 1 "	67 13 "
Stink Traps,	No.	1	61 10 "	61 10 "
Syphons, Copper,	"	10	37 " 8	370 6 4
Tubes, Speaking,	Feet	218	" 1 6	20 7 "
Total				20424 6 2

Stock

Building Materials

Zinc sheets, perforated	Sq ft	497 7/24	" 15 2	468 8 9
" Receivers	No.	30	1 9 9	48 4 6
" Sheets, Corrugated, 7' × 2 3/4'	"	40	3 14 3	155 10 "
Stink Traps,	"	26	60 " "	1560 " "
Railings, Wrought Iron, 6' × 4'	"	11	" " "	218 7 8
" " " 3' 10" × 3'	"	2		
Corrugated Galvd Iron sheets 6' × 2 1/4'	"	5	" " "	652 9 1
Galvd Iron ridging	R ft	149	" " "	75 " "
" " rivets and washers	lbs	100		
" " screws, 3"	"	210		
Iron Barred Door frame	No.	1	61 " "	61 " "
Eyes for Venetian doors	"	710	" " 7	25 14 "
Galvd Cast Iron Angulars for Corners 4"	No.	4		
" " " " " 5"	"	4		
" " " Semicircular " 4"	"	4		
" " " " " 5"	"	5		
Carried Over				3265 6 "

Brought Forward			3265 8 "
Galvd Cast Iron Bends 2" — No	6		
" — " — " 3" — "	5		
" — " — " 4" — "	4		
" — " — " discharge 2" "	10		
" — " — " — " 3" "	10		
" — " — " — " 4" "	10		
" — " — " Angular Gutters 6x4" "	13		
" — " — " — " 6x5" "	9	" " "	161 6 "
" — " — " Heads 2"	4		
" — " — " 3"	3		
" — " — " 4"	4		
" — " — " Pipes 6'x2" — "	15		
" — " — " 6'x3" — "	15		
" — " — " 6'x4" —	14 "		
Wrought Iron Brackets — "	21		
Nails, Wrought Iron, Galvd 4" — "	214		
Screws Iron Galvd with Washers — "	107		
Total			3426 12 "

Small Items

Bolts, door, Iron, round 12" — No	4	" 2 6	" 10 "
" — " — " 18" — "	1	" 4 "	" 4 "
" — " — " 24" — "	22	" 5 6	7 9 "
" — " — " 36" — "	2	" 5 6	" 11 "
" Iron, small without thread Nuts — "	500	" 1 "	30 1 "
Hinges, Iron, 2½" — "	17	" 1 6	1 9 6
Nails, Iron, English, ½" — lbs	426		39 15 "
" — " — " 1" — "	1664		156 " "
" — " — " 1¼" — "	1113	" 1 6	104 5 6
" — " — " 1½" — "	66		6 2 "
" — " — " 1¾" — "	78		7 5 "
Screws, Iron, ¾" — "	1¾	" 5 7	" 9 9
" — " — 1" — "	206	" 4 "	51 8 "
" — " — 1½" — "	96⅔	" 4 "	24 2 8
" — " — 2" — "	168	" 4 "	42 " "
" — " — 2½" — "	298⅛	" 4 "	74 8 6
" — " — 3½" — "	436¼	" 3 7	97 7 8
" — " — 3" — Doz	24	" 7 4	11 " "
" — " — 2¼" — "	459 10 "	" 1 4	38 5 2
" — " — 4" — "	60 "	" 8 8	32 " "
" — " — 6" — "	62 "	" 12 10	49 10 8
Carried Over			775 13 5

72

Brought forward						3802	10	3
Crane, Iron Work, 5 Tons	No.	1	1000	"	"	1000	"	"
Gauges, Vacuum	"	5	28	1	9	140	8	8
Pump, Nasmyths	"	1	1000	"	"	1000	"	"
" Double, Portable	"	2	200	"	"	400	"	"
" Lift, 9"	"	1	40	"	"	40	"	"
Pipes, for Pumps, Centrifugal 6"	"	3	14	4	"	42	12	"
" for Hand Pumps, 3" diameter	"	13	1	8	"	19	8	"
" brass for Water gauge glass	"	3	39	10	"	118	14	"
" and Funnels for Gauge cocks	"	5	21	14	"	109	6	"
Steam Hammer	"	1	2950	"	"	2950	"	"
Water Warming Apparatus	"	1	973	15	11	973	15	11
Pipes for Gauge Cocks	"	5	9	9	"	47	13	"
Ice Machine	"	1	20	"	"	20	"	"
Pump, V large	"	1	175	"	"	175	"	"
" Brass double	"	1	80	"	"	80	"	"
" Force 3½"	"	1	134	10	"	134	10	"
" " 4"	"	1	360	"	"	360	"	"
" " small	"	1	67	6	"	67	6	"
Large Pumps	"	2	23	4	6	46	9	"
Lift Pumps	"	2	32	8	"	65	"	"
Cast Iron Valves	"	3	42	12	"	128	4	"
Pump, V, Small	"	1	140	"	"	140	"	"
Total						11862	4	10

Lieut. R.E.
[illegible]
General Superintendent P. W. D.

Dated
28th September 1882

14

No. 2743 W. d/21st Octr/82

PUBLIC WORKS DEPARTMENT.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the 21st Octr/82

76

Read the following:—

From
The Genl Supdt P.W. Stores - Lr No. 1231 d/29th Sept/82.
Office Note from
The Ex: P.W.A. - " " 554 " 5th Octr/82

Ordered that the foregoing note from the Examiner, Public Works Accounts, be communicated to the General Superintendent P.W. Stores for information and guidance.

2. The serviceable surplus stores should be advertised as widely as possible before they are sold or transferred to

divisions requiring them.

3. The unserviceable stones may be dis-posed of at once to the best advantage.

Cy

FR

10.10.82

To

The Genl Supt P.S.

M.W. Stones

Esq. P.W.D.

despd 27/10/82

ordy 11/10 Rcd 21/10

66a/0.

Govt. of (1882) Madras.
PUBLIC WORKS.

21/10

Dated

Recd. Encl.

G. O. 21st Octr. 1882, No. 2763W

Nos. 132

Loss in the disposal of Stores at reduced rates in the P.W.D. alone

Office Note from the Ex Divn regarding the adjustment of the — Caused to the Genl Suptt. & instructions issued for the sale of unserviceable & unsaleable Stores

24/10

Sd 21/10

Entd in Receipt Regr.