

MADRAS RECORD OFFICE.

Government of Madras.

Jurial DEPARTMENT.

G.O. No.	1562	Press ~~Mis~~
Dated	30-9-1867	

Not to be folded or roughly handled

22/23
21/10/20

*Proceedings of the Madras Government, Judicial Department,
30th September 1867.*

Read the following:—

No. 292. Progress Report of the Central Jail at Rajahmundry for the month of July 1867, forwarded by the Acting Assistant Engineer in charge of No. 6 Range.

Transferred to the Judicial Department.

2. The net expenditure during July 1867, on the Central Jail at Rajahmundry, was Rupees 3691 on the items marginally noted, and the total outlay up to the 31st idem was Rupees 10,977, or 27½ per cent. upon the current year's assignment of Rupees 40,000.

Tower.....	Rs. 168
Wards and Barracks	714
Enclosure walls and palisading.....	658
Workshops and solitary workshops... ..	1,133
Hospital and wells.....	423
Guard-room.....	401
	3,497
Deduct amount of advances.....	250
	3,247
Add for stock payments... ..	444
Total...	3,691

3. The attention of the Superintending Engineer of the 1st Division has been called to the slow and unsatisfactory progress which is being made with the work.

FORT SAINT GEORGE,
24th September 1867.

(Signed) J. SHAW STEWART, Major, R. E.,
Under Secy. to Govt., P. W. D.

To the Chief Secretary to Government, Fort Saint George.

No. 293. ORDER THEREON, 30th September 1867, No. 1562.
Communicated to the Inspector General of Jails.
(True Extract).

Chief Secretary.

To the Inspector General of Jails, with the Report.

Exd. J. Tulloch.

Tower.....	168
Arms and Barracks....	714
Enclosure walls and	} 658
Building.....	
Workshop and Solitary	} 1133
Workshops.....	
Hospital and Wells....	423
Guard room.....	401
	<u>3,497</u>
Deduct amount	} 250
of advances	
	<u>3,247</u>
Add for strike	} 444
payments	
Total	<u>3,691</u>

Fort St. George
24th Sept. 1867

Transferred to the Judicial
Department.

The net expenditure during
July 1867 on the Central Jail at Rajah-
mundry was Rupees 3691 on the items
marginally noted, and the total
outlay up to the 31st idem was Rs. 10,977
or 27 3/4 per cent upon the current year's
assignment of Rs. 40,000.

The attention of the Super-
intendent of the 1st Division has been
called to the slow and unsatisfactory
progress which is being made with
the work.

Wm. Stewart
Major. R.E.

Under Secretary to Govt. P. O. S.

To
The Chief Secretary
to Government

Brought forward

Contingencies _____ 256 13 6

2508 ..

Continue order

Rough stone in Chumam _____ Cds 346 $\frac{2}{3}$ 3 .. 1040 ..

Arch work in — do ———— Cft 152 . 3 .. 288 ..

Terracing with brick on Edges ———— Lgs 70 $\frac{82}{100}$ 18 10 .. 388 4 11

Flooring with brick on Edges & ca ———— do 18 $\frac{1}{4}$ 7 4 .. 132 5 ..

Whitewashing in Chumam ———— do 48 . 3 .. 9 ..

Four Columns ———— Each 12 12 8 .. 150 ..

Carrie work in Chumam ———— Cft 127 $\frac{1}{2}$. 4 .. 31 14 ..

Wooden stair Case complete ———— . . . 180 ..

Excavating foundation & filling sea ———— . . . 80 ..

Country wood battre doors with frames } 3 26 .. 78 ..

and Iron fixtures ———— }

do ———— do ———— 2 20 .. 40 ..

Country wood battre window shutters } 8 15 .. 120 ..

with frames & Iron bars & complete ———— }

Teak wood wrought and put up Cft 333 $\frac{1}{2}$ 2 4 .. 750 7 6

Cut Stone over pillars heads Each 12 18 .. 18 ..

Wood oil 3 coats ———— Lgs 13 1 .. 13 ..

Red paint 3 coats ———— do 5 $\frac{1}{2}$ 1 12 .. 9 10 ..

3069 15

Upper Story

Brick in Chumam ———— Cds 154 $\frac{2}{3}$ 4 .. 618 10 8

Flat arch work ———— Cft 116 $\frac{1}{2}$. 3 .. 21 13 6

Carrie work in Chumam ———— 127 $\frac{1}{2}$. 4 .. 31 14 ..

Terracing with brick on Edges & ca ———— Lgs 21 $\frac{72}{100}$ 29 .. 1177 13 5

Carried forward

144 2 10 18204 7 .

2 3 6 170 . 11

2140 6 4

274 . 6

Total 2414 6 10

2 7 .. 48 . 147 42 15 11

3155 12 3

Total 3198 12 2

23817 10 ..

Brought forward

Whitewashing in Chum am	sq. ft.	71	3	135
Stone columns	do	12	12	144
Cut Stone over pillars heads		12	14	15
Teak wood wrought and put up	sq. ft.	333 ⁶ / ₁₂	24	75046
Country battens doors with frames and				
Iron fixtures complete 8 + 4		3	26	78
do		2	20	40
do window shutters with frames and iron				
fixtures 5 + 2.6		8	18	144
Wood oil 3 coats		8	1	8
Paint 3 coats		7	12	124
Cautingness				
				539136
				289147
				5964

2 Dress Roof work shops

Rough Stone in Chum am	sq. ft.	713 ¹⁶ / ₂₇	3	2140116
Roofing with Country wood reapers, nails, shingles				
and pan tiles and Chum am borders	sq. ft.	130 ³² / ₁₀₀	12	1563134
Whitewashing in Chum am	sq. ft.	160	3	30
Flooring with brick and tiles	do	86 ⁷³ / ₁₀₀	74	628128
Excavating foundations & filling 8 ft				120
Cut Stone over pillars heads	Each	38	14	478
Wooden Trusses complete		38	35	1330
Teak wood wrought and put up	sq. ft.	1706 ³⁵ / ₃₈	24	384011
Cautingness				96876
				10670

Carried forward -

38 " " " 3979
2337107
Total 273537

Total 1081210 9 Same as last reported

3736584

Brought forward.

5 Radial black offells.

Rough stone in Chum am	Yds 11117 $\frac{43}{81}$	3	..	33352 9 3
Arch work in do over 4 Doors.	187 $\frac{1}{2}$	3	..	35 2 6
Arched roof work with brick in Chum am	Cyft. 66812 $\frac{1}{2}$	4	..	16453 2
Ceatings				2400
Coruice work in Chum am				2512 $\frac{1}{2}$
Terracing with brick an Edge & u	25 $\frac{1}{2}$	22	..	560 15 10
Putting 2 belly 2 courses off flat tiles do	386 $\frac{77}{100}$	10 15 3		423 6 5 8
Whitewashing in Chum am	1720	3	..	322 8
Flooring with brick an Edge	307 $\frac{1}{2}$	7 4	..	2229 6
Excavating foundation & filling the basement				600
Teak wood Joists (40) Cyft	250	2 4	..	562 8
Iron doors with wooden frames & u Each	320	60	..	19200
Wood sill 3 foals to the Joists				25
Laid solar 3 foals to the weather borders and				
Iron doors	300	2 6	..	712 8
Pad Locks	360	8	..	2880
Contingencies				8136 129

92335 ..

Total 7/11/25 6 10 same as last reported

Solitary Cells for women

Rough stone in Chum am	Yds 1573 $\frac{21}{27}$	3	..	4541 5 4
Arch work in do	Cyft. 412 $\frac{1}{2}$	3	..	77 5 6
Terracing with brick an Edge	76 $\frac{80}{100}$	22	..	1689 9 6
Flooring with brick do	54 $\frac{12}{100}$	7 4	..	392 5 10
Excavating foundation & filling the basement				140
Teak wood wrought and put up	Cyft. 776 $\frac{5}{18}$	2 4	..	1746 10
Iron doors with wooden frames & u	40	35	..	1400

Carried forward

Brought forward.

Wood oil 3 coats to the Loists	"	"	60..
Lead color 3 coats	"	"	40..
Whitewashing in Chum am	Sqrs	368	3 69..
Cut Stone over pillars heads	Each	38	1 4 47 8..
Contingencies	"	"	1016 3 10
			<u>11220 " "</u>

Total 7439 11 10 Same as last reportedSailers Quarters

Rough stone in Chum am	Cybs	165 $\frac{1}{2}$	3 ..	1396 53
Arch work	Cybs	409 $\frac{1}{2}$	3 ..	76126
Terracing with brick in Edges	Sqrs	26 $\frac{18}{100}$	22 ..	575154
Flooring with	"	21 $\frac{1}{100}$	7 11 ..	177 8
Pairs Panelled wooden doors & casements	"	11	22 ..	88 ..
" " Pattern	"	10	18 ..	180 ..
" " windows	"	16	11 ..	176 ..
Excavating foundation &c	"	"	" ..	22 ..
Teak wood wrought and put up	Cybs	331 $\frac{1}{12}$	2 11 ..	753 9 ..
Wood oil 3 coats to the beams and Loists	"	"	" ..	20 ..
Red paint 3 coats to the doors and windows	"	"	" ..	35 ..
Carving work	Cybs	166 $\frac{1}{2}$	1 11 ..	4110 ..
White washing in Chum am	Sqrs	121	3 ..	22 11 ..
Cut Stone over pillars heads	Each	3	1 11 ..	3 12 ..
Planks and Nails	"	"	" ..	2 ..
Contingencies	"	"	" ..	359 1 2
				<u>3930 " "</u>

Total 1149106 Same as last reportedOut houses for Sailer

Rough stone in Chum am	Cybs	109	3 ..	327 ..
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Carried forward

Brought forward

Flat arch work in Chum an	Cyft	112 $\frac{1}{2}$	. 3 .	21 1 6
Flooring with brick in Edge	Sqrs	3 $\frac{35}{100}$	7 11 .	24 4 7
Terracing with bricks in Edge	do	1 $\frac{76}{100}$	22 . .	10 11 12 5
Country wood batten windows with frames and Iron fixtures & Caulselets 2-6 x 3-3		3	6 . .	18 . .
Pairs Country wood batten doors		3	16 . .	48 . .
Painting		.	. . .	6 . .
Excavating foundation &c		"	. . .	6 . .
Teak wood wrought and put up	Cyft	29 $\frac{1}{4}$	2 11 .	65 15 3
Carvice work	do	13	. 4 .	3 11 .
Whitewashing in Chum an	Sqrs	30 $\frac{68}{100}$	. 3 .	5 12 .
Roofing with reapers &c	do	9 $\frac{3}{100}$	12 . .	11 2 6
Country wood necessary Lat		"	. . .	16 . .
Caulselets		.	. . .	6 2 11 9

1120 . .

Total 1025 8 5 Same as last reported

Materials & Stores

Batten doors with frames and Iron fixtures &c Caulselets 7 x 3				
do do 6 x 3				
Wood oil 3 coats Red paint 3 coats				
Concrete work				
Excavating foundation &c				
Rough stone in Chum an				
Painting in Chum an				
Caulselets				

This Estimate was
Cancelled

Total 717 15 7 Same as last reported

12212313 6

Carried forward

Brought forward

Cenclastur wall

Rough stone in Chum-an	Yds	6854 $\frac{17}{27}$	3	..	20562 15 1
Brick in Chum-an	..	855 $\frac{17}{27}$	4	..	3422 13 .
Brick in do (arches)	..	346 $\frac{8}{27}$	5	1	1753 2 .
Concrete work over arches	..	69 $\frac{12}{27}$	1	12	121 4 3
Whitewashing in Chum-an	Lgs	364 $\frac{1}{2}$	..	3	255 13 6
Broken bottle in Chum-an	"	"	"	"	"
Wrought Iron railings	lbs	8800	..	2 6	1375 " "
Fencing and setting up. do	"	"	..	..	300 ..
Red paint to Iron railings	"	"	..	..	200 ..
Excavating foundation & filling sea	"	"	..	..	280 ..
Contingencies	"	"	..	..	693 . 2
Scaffolding and sundries	"	"	..	..	1100 ..

30064 ..

Banquette sea

Broken bottle in Chum-an	"	"	..	..	"
Contingencies	"	"	..	..	"

Inner partition wall

Rough stone in Chum-an	Yds	2529 $\frac{242}{27}$	3	..	7589 12 .
Whitewashing in Chum-an	Lgs	427	..	3	80 1 .
Excavating foundation & filling the basement	"	"	..	..	100 ..
Broken bottle in Chum-an	"	"	..	..	"
Pointing in Chum-an	"	"	..	..	"
Contingencies	"	"	..	..	778 10 8

Carried forward

122/23 13 6

9

65 $\frac{15}{27}$	3	1	9	204	4	8	12143 $\frac{2}{27}$	2	5	28253	12	1	311	Carried to
71 $\frac{3}{27}$	4	10	1	329	7	1	323 $\frac{2}{27}$	3	9	1152	9	9	+	Including
11 $\frac{18}{27}$	2	5	10	33	10	"	485 $\frac{15}{27}$	5	4	9	2573	9	10	95-5-3 Bricks
														29-15-11 Mortar

.. 47 5 9 5905 $\frac{1}{2}$. 3 " 1117 4-2

.. 22 3 " . . . 898 14 6

	33996 2 1
	2773 8 7
	<u>Total 36769 10 11</u>
Reduced	636 14 6
	125 5 2
Actual	<u>511 9 4</u>

Total 43 15 - Same as last reported

2 $\frac{22}{27}$ 1 14 5 2 8 2 227 $\frac{18}{27}$ 18 9 4 4134 9 11

.. 1 10 6 . . . 39 2 5 3 Carried

.. 4 1 6 . . . 174 4 6

	4348 . 10
	51 3 1
	<u>Total 4399 3 11</u>

163336 11 4

Brought forward.

Palisading

Wooden railings (complete)	Cft.	1532	2	8	3830	..
Iron railings					427	8
Masonry work	Cybs				560	..
Painting					150	..
Iron with gate Ant. Side					570	..
Contingencies					540	8

6078 ..

Well

Earth work	Cybs	2887	14	190	9	4
do	do	620	1	6	58	2
do	do	2118 $\frac{5}{8}$	2	5	320	..
do	do	2400	7	10	50	..
Bailing water and sinking well frame					422	10
Value of well frame					483	65
Cut stone in Chum an.	Cybs	40.5	29	11	1167	109
do	do	40.5	22	6	11	901 71
do	do	40.5	18	4	724	29
do	do	16.2	17	8	281	49
do	do	24.3	17	8	421	151
do	do	36.4 $\frac{1}{2}$	16	14	610	5
Filling in Ant. Side of clearing		6600	1	112	8	..
Clearing Jungle					55	10
Machine						..
Contingencies					355	1410

Work shop

Iron pipes.

Carried forward.

163336 11 4

17

275 . . 10 14 4 6 2130 3 10 9 7827 3 2 58 Carrito

14 3 . 3 42 4 2 198 $\frac{20}{27}$ 3 157 790 3 2 39 do

" . . . 9 6 " . . . 134 15. 20 do

" . . . 35 10 9 . . . 355 9 8

9107 15

3 14

Total 9111 13

Total 9071 6 10 same as last reported

Total 13 11 3

do

do

181533 10 5

Brought forward.

Cistern

Rough stone in Chum-aw _____
Brick in do. _____
Plastering _____
Contingencies _____

Parapet wall on the top of workshop
Brick in Chum-aw _____
Plastering _____
Whitewashing in Chum-aw _____

Carried forward Upper Story
Iron Pipes _____

No 10 Radial or G. Parach
Iron pipes _____
Black up iron doors No 2 _____
Window work No 10 _____
Butter traction shutters _____
Fencing Lances _____
Cut stone flooring _____
Roofing with reapers, flat and pantiles 2800 _____
Repairing Truilalor _____
Red washing _____
Making door fixtures _____
Painting _____
Contingencies _____

Carried forward

181533 10 5

11

Total 148 93 Same as last reported

Total 18 2 4 00 00

Total 130 14 1 00 00

" " " 2 5 " " " 1063 11 8

" " " 6 11 5 " " 3222 2

" " " 1 11 " " 31 4 2

Total 4297 6 7
31 4 2
5131 6 2 186.962-10-8

Brought forward

Parapet wall on the top of Radial block
 Brick in Chumam
 Plastering
 Whitewashing in Chumam
 Temporary sheds for latrines
 Bamboo lobbies

Total 986 12 4 Same as last reported

Sailers Quarters

Plastering walls
 Plastering floor
 Excavating foundation

Total 259 1 8 do

Altering Truss roof-work shops
 Plastering walls
 Preparing windows with iron bars
 Making alterations to 3 wards
 Flat arch work
 Red washing
 Cornice work
 Making Traction shutters
 Painting
 Caulking pieces

11 10 . . . 30 14

499 11 2
Total 530 9 2

Enclosure wall

Pointing in Chumam

$45 \frac{51}{100}$. 12 9 36 6 10 $72 \frac{47}{100}$ 1 9 7 11 6 . 1 12 Carried to

Carried forward

Brought forward
Palisading
Masonry work

Excavating foundation _____

Frame work
Roof work _____

Well No 2
 Excavating of Earth work _____
 Cell House work _____
 Contingencies _____

Well No 3
 Excavating of Earth work _____
 Contingencies _____

Hospital

Rough stone in Chumam _____ Gds 1150 3 3 .. 366 5 10 ..
 Rammed sand & under floor _____ 361 ¹³/₁₆ . 9 .. 203 8 4
 Brick Jelly under floor (rammed) _____ 144 ³/₄ .. 10 .. 90 7 6
 Concrete fine on the top and Carefully under
 flooring under asphalt _____ 72 ¹³/₁₆ 2 2 . 154 11 8
 Asphalt & sand laid in thick _____ Lgs 78 15 . 7 . . 547 . 10
 Arch work Brick in Chumam _____ Gds 33 ⁵/₈ . 5 8 .. 184 15 ..

Carried forward

188655111

13

.. 7 2 3 6

.. 1 10 3 1 10 3

.. 54 5 6 82 9 9
 516 15 7
Total 599 9 4

.. 54 13 54 13 ..
 516 5 2
Total 571 2 2

15 ¹²/₂₇ 2 5 5 36 2 5 97 ¹⁷/₂₇ 1 14 . 1530 9 1 47 Carried

.. .. 11 .. 34 ¹²/₂₇ 5 7 8 189 12 9 2 Carried

197229 11 2

Brought forward-

Pointing with fair Chumam.	sqrs	14539	10	90	13	11
Plastering with 2 coats		9975	3	12	37	41
Whitewashing	sqrs	18640	4	46	9	7
Cut Stone Carbles &c	Cyds	9 $\frac{5}{32}$	10	91	9	
Trusses 18' span.				616		
do Large scantling for Ends				105		
Half Trusses with wrought Iron ties				28		
Teak wood wrought & put up	Cyts	309 $\frac{23}{48}$		978	11	7
Roofing with teak wood rafters rafter and flat in Chumam and painted with Chumam borders		1299 $\frac{1}{2}$	20	2598	4	10
Iron barred frames forced	No	33	30	990		
do do doors to open		2	43	86		
Panelled and glass doors		35	20	700		
do do small		2	29	58		
Truck windows		4	16	64		
Glazed windows		1	16	16		
Wood Oil for timber roof & for doors				45		
Excavating foundation				40		
Scaffolding and Centing				725	8	9

12500

altering Terrace roof workshop

Rough Stone in Chumam						
Concrete work						
Brick in Chumam						
Pointing in Chumam						

Carried forward

190029 11 2

14

12 14 7 10 15 10 86 $\frac{64}{100}$ 11 10 64 11 17 Cuvicls

73 6 2043 3 3 24 Cuvicls

22 1 283 9 2

1411 3 2

1017 3 9

Total 5428 6 11

71 $\frac{4}{27}$ 1 15 10 141 1 8 298 $\frac{25}{27}$ 1 15 325 12 7 455 Cuvicls

18 $\frac{11}{27}$ 1 3 22 3 4 78 $\frac{25}{27}$ 2 10 162 12 6 166

5 1 5 7 5 24 11 9 6 0

195453 2 1

Brought forward -

Whitewashing in Chumam
 Cruise work
 Roof work
 Plastering
 Painting
 Contingencies

Cook house of Hospital

Rough stone in Chumam
 Concrete work
 Roof work
 Brick in Chumam
 Pointing in Chumam
 Cruise work
 Heavy Cement tile work
 Contingencies

Store house of Hospital

Rough stone in Chumam
 Concrete work
 Pointing in Chumam
 Brick in Chumam
 Arch work
 Contingencies

Carried forward -

195458.21

7	15	
37 ⁴⁴ / ₁₀₀ 3 9 3 37 ⁴⁴ / ₁₀₀ 3 9 3 2	Concrete	
20 4 12 9 5 6 38 4 6 15 3 7 15 6		
9 12 5		
6		
9 3 14		
15 6 6		
8 10 15 1		
22 8 6		
Total 833 7 7		

1 Concrete

2 8 16 Concrete

217 3 10
 Total 219 11 10

11 ³/₂₇ 2 3 2 25 6 1 63 ²⁰/₂₇ 1 10 11 6 12 3 41 Concrete

11 ⁵⁰/₁₀₀ 5 2 3 11 10 11 ⁵⁰/₁₀₀ 5 2 3 11 10 10

3 4

2 8 16 Concrete

3 3 10 16 14 1

143 2 2
 5 4 2
 Total 148 6 4

196659 11 10

Brought forward.

Dead house of Hospital

Rough stone in Chumam _____
 Pointing in Chumam _____
 Concrete work _____
 Brick in Chumam _____
 Roof work _____
 Arch work _____
 Excavating foundation _____
 Contingencies _____

Dorm of Hospital

Rough stone in Chumam _____
 Brick in Chumam _____
 Concrete work _____
 Pointing in Chumam _____
 Roof work _____
 Crane work _____
 Heavy Camb-tile work _____
 Contingencies _____

Out houses for Sailors

Red washing _____
 Plastering _____

Carried forward

196659 11 10

24 $\frac{25}{27}$ 2 4 1 57 13 6 55 $\frac{1}{27}$ 2 4 6 125 10 7 112 Laurels
 7 $\frac{50}{100}$ 6 7 3 1 4 7 $\frac{50}{100}$ 6 7 3 1 4 8 00

3 1 4 7 3 2 7 3 2

3 12 1 3 12 1 9 Laurels

3 6 3 6 13 00

2 10 10 10 10 10
 15 3 6 6
 12 9 11

Total 166 5

7 $\frac{11}{100}$ 4 12 6 34 3 6 16 $\frac{80}{100}$ 2 8 11 43 6 8 58 Laurels

5 5 1 00

3 1 1 3 1 1 9 00

7 12 10 15 11 2

66 6 6

79 14 4

Total 146 4 10

Total 39. Same as last reported

196975 10 1

Brought forward.

Solitary workshop

Rough stone in Chum and _____
 Pointing in Chum and _____
 Concrete work _____
 Roof work _____
 Excavating foundation _____
 Contingencies _____

Temporary Latrine for G. Barrack

Rough stone in mud _____
 Rough stone in Chum and _____
 Brick in Chum and _____
 Plastering _____
 Roof work _____
 Contingencies _____

Building Store for Latrine

Rough stone in Chum and _____
 Brick in Chum and _____

G. Barrack Workshop

Rough stone in Chum and _____
 Brick in Chum and _____
 Concrete work _____
 Making and fixing windows _____
 Excavating foundation _____

Carried forward

196975 10 1

527 $\frac{1}{2}$. 14 . 463 2 1 913 $\frac{26}{27}$. 157 895 5 11 53 6 Carried
 54 $\frac{71}{100}$. 66 21 14 2 131 $\frac{59}{100}$. 51 41 14 6 47 . 00

89 14 5 . 89 14 5 146 00

183 6 5 . 235 9 7

1262 12 5

11 13 7

Total 1274 10 .

32 . 5 . 48 1 ..

162 11 2

Total 210 12 2

Total 11 13 10 Same as last reported

198172 14 1

Brought forward -

Painting in Chumam _____
Roof work _____
Cauling masonry _____

Look house to G. Barrack.

Rough stone in Chumam _____
Brick in Chumam _____
Concrete work _____
Painting in Chumam _____
Whitewashing _____
Crucci work _____
Heavy Comb-tite work _____
Painting _____
Roof work _____
Cauling masonry _____

H. Barrack

Rough stone in Chumam _____
Painting in Chumam _____
Concrete work _____
Roof work _____
Floor work _____
Excavating foundation _____
Cauling masonry _____

Carried forward

198172 14 1

Total 266 5 9 same as last reported

1 4 " 2 13 " 6 Caurito
6 " 6 "

3 11 10 30 10 6
33 13 6
Total 163 5 1
197 2 7

374 ²¹/₂₇ 3 . 2 976 5 . 383 ⁴/₂₇ 2 10 9 1025 8 9 + including 965 Caurito
36 ⁷⁰/₁₀₀ . 3 2 7 3 6 36 ⁷⁰/₁₀₀ . 3 2 7 3 6 318 . 9 . 8 - 26 Caurito
52 . 13 . 3 . Rough blue .
318 . 9 . 8 - mortar

46 1 6 66 . 9
Deduct 1029 10
371 6 11 1098 13 .
Actual 658 3 1 262 " 9
Total 1360 13 9
200297 4 2

Brought forward

Inner partition wall

Pointing in Chum am

Concrete work

Brick in Chum am

6 Towers

Pointing in Chum am

Concrete work in Chum am

Guard Room

Rough stone in Chum am

Concrete work

Pointing in Chum am

Brick in Chum am

Arch work

Excavating foundation

Contingencies

Temporary Latrine near A Block

Roof work

Contingencies

Temporary Cook house near A Block

Roof work

Contingencies

Carried forward

200,297 4 2

19

Total 50 15 11 Same as last reported

8 13 11 6 $\frac{22}{100}$ 2 1 5 13 10 4 Concrete

12 16 8 80 2 10 14 8 2 6 Concrete

Total 27 9 "

47 $\frac{10}{27}$ 6 5 3 312 11 11 365 1 13 1 66 4 6 3 113 Concrete

37 $\frac{68}{100}$ 7 5 17 9 6 37 $\frac{68}{100}$ 7 5 17 12 8 39 00

18 $\frac{14}{27}$ 1 3 22 10 1 20 $\frac{22}{27}$ 1 8 7 32 9 10 9 00

1 15 1 1 15 1 4 00

45 11 9 93 6 9

310 3 "

34 11 8

Total 844 14 8

Total 8 6 5 Same as last reported

Total 4 13 Same as last reported

201,233 15 2

Brought forward

Well No 1
Cistern

Rough stone in Chum am
Brick in Chum am
Plastering in Chum am

Stock payments

Loosing Stone
Bolo solacauda many Rough stone
Firwood
Well Chum am
Cross bars
Hatchets
Hammers
Trowels
Iron borings
Flat files
Pad Locks
Kru Luni Klu
Asphalt
Manufacture of Bricks
Measuring Paras
Wheel barrows

Carried forward

201233 15 2

1 13 11	1 13 11
3 4	3 4
1 2	1 2
<u>5 14 5</u>	<u>5 14 5</u>

201239 13 7

total whole Expenditure - 3993 14 9

Deduct 496 12 1

Actual Expenditure - 3497 2 8

24 14	3 43 13
193 6	11 5 138
81-10 2 6 171 3 73-6-20 2 6	649 15 8
69 11	7 6 375 7 2
12	1 10 10 50 2 9
16	15 15
27	8 13 8
31	11 7 21 12 2
2	12 5 1 6 11
6	10 4 3 14
55	1 14 11 106 8 6
	277 2 8
4190	7 164 3 2
35850 6 64 9 2 12698 6	159 11 3
6	3 12 23 2 7
6	8 14 2 53 5 2
	<u>2017 7 11</u>

201239 13 7

Brought forward

Rafters	3 ft	"	"	"	"
Wip rafters	"	"	"	"	"
Dress Summers	"	"	"	"	"
Lump powder	lbs	"	"	"	"
Match	Yds	"	"	"	"
Manufacture of flat tiles	Do	"	"	"	"
Round Iron	lbs	"	"	"	"
Lucie Stone	Yds	"	"	"	"
Lucie	Yards	"	"	"	"

Total whole
Deduct
Expenditure of Last month
D. of Last advance

No 6 or Rajahmundry Range
Godavry District
Rajahmundry
7th September 1867

101.2	1 43	128 4
14.3	1 35	5
213	137	181
10	24	17 4
50	3	12 6
28 1 2		28 1 2
24 $\frac{1}{2}$	1 1	1 11
126 . 610	53 13	126 . 610 53 13
38 36 2 12	106 2 1	38 36 2 12 106 2 1

$$\begin{array}{r} 443 \ 12 \ 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2523 \ 11 \ 3 \\ \hline \end{array}$$
 Unadjusted advances . . . 6176 43

Expenditure 4437 11 5	202939 13 1
Reduce other items as shown in Proposed Report for March 1867	76 6 11
Stock 496 12 1	
250 . . .	
746 12 1	
3690 15 11	
	22786 3 6 2

Herman
 A. Spitznagel Esq.
 de charge for or Representative of the

J. B. C. Capt. R.
Superintending Engineer R.

Sept 1867
Communicated to the Inspector
General of Customs

For the Inspector General

at the Custom House, London

The Officer in Charge
of the Rajahmundry Range
Godavari District

From
The Superintending Surgeon

1st Division
to the Secy to Government
S.P.O.

Dated 7th September 1867

Received

Dec 10

Dec 13

Dec 25

No 2067

Feb 22 66

Progress Report of the
General Jail at
Rajahmundry
for the month of
July 1867

By the undersigned