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P.W. Department.

G. O. (Printed).

Dated 7' June 1895.

No. 1348 W

the results of stock taking by A G Romilly Esqr. Commenced on 4-2-95 and Completed on the 9th May 95

Actual as per Stock Accounts		As actually Counted			Differences				
No or Quantity	Amount	Quantity	Market rate	Amount	Quantity Excess	Quantity Defeciency	Value Excess	Value Defeciency	Remarks
0-5½	1 13 9	"	0 7 0	"	"	0-5½	"	1 13 9	Defeciency due to waste.
39-17	140 9 10	"				39-17		140 9 10	Do do. There is approximately 10 garces of dust which is useless
3	4 9 1	6	1 4 0	7 8 0	3		2 14 11		
52916	1653 1 8	53380	0 0 6	1668 2 0	464	"	15 0 4		Excess cannot be explained
40050	834 6 0	40050	0 0 4	834 6 0	"	"	"		
uel	2634 8 4 ✓			2510 0 0			17 15 3	142 7 7	
3/4	2 10 0	3/4	3 8 0	2 10 0	"				
863-50	909 10 8	864	1 12 0 ¼	1512 0 0	0-7-0	"	602 5 4 ×		× The book value stands at a low rate as the wood was priced at a higher rate. It has now been adjusted to market rate hence excess value
1790-4	285 10 10	"	1 8 0		"	1790-4		285 10 10	Defeciency due to waste. There are small pieces of useless wood. Useless.
20	3 12 0	20	0 3 0	3 12 0					
366-2-6	331 8 9	366-2-6	1 0 0	366 3 4	"	"	14 10 7		
55100	100 9 5	55100	1 12 10 ¼	100 9 5	"	"	"		
er.	1653 13 8 ✓			1985 2 9			616 15 11	285 10 10	

3033 13 2	3030 15 3	35 11 2	[illegible]	
24,640 0 11	24,794 12 9	214 0 10	59 5 0	154 11 10
1213 4 0	1143 14 2	59 14 7	129 4 5	-69 5 10
5926 15 1	6004 10 10	83 4 9	5 9 0	77 11 9
121 8 0	121 8 0		" "	" "
3021 11 4	3035 8 1	95 4 1	81 7 4	13 12 9
2634 8 4	2510 0 0	17 15 3	142 7 7	-124 8 4
1653 13 8	1985 2 9	616 15 11	285 10 10	331 5 1
42,245 10 6	42,626 7 10	1123 2 7	742 5 3	380 13 4

A. T. Romilly
Executive Engineer
Eastern Div. G.

A. T. Romilly
Executive Engineer
Workshops Sub-div.

1 7/8	27	2	3	255	0	2	1	33	3	3	7 3/8	″	6	1	9				
42 1/2	0	7	10	45	0	0	5	1	2	9	2 1/2	″	0	10	11				
53	1	13	5	50	0	0	2	0	8	4	″	3		″	″	1	5	1	
7 3/8	1	10	5	9	0	3	7	2	0	3	1 5/8	″	″	5	10	″			1 lb of these useless.
10	36	4	1	10	2	8	0	35	0	0	″	″	″	″		1	4	1	1 of these Damaged
21	27	15	8	21	1	5	4	28	0	0	″	″	″	00	4	″		″	
28 31/32	1	3	7	32	0	1	1	2	2	8	3 1/32	″		15	1				
4	0	5	0	6	0	0	11 Pair	0	5	6	2	″	0	10	6				
96	3	0	0	97	0	0	6	3	0	6	1	″	0	0	6				
2 31/32	0	8	4	3	0	2	10	0	8	6	1/32	″	0	0	2				
3/8	0	0	4	1/2	0	10	0	0	5	0	1/8	″	0	4	8				
1 5/32	0	5	5	1 1/2	0	5	3	0	7	10	11/32	″	0	2	5				
7 7/8	1	8	8	11	0	2	7	1	12	5	1 1/8	″	0	3	9				
7 1/2	1	14	0	7 2/3	0	4	0	1	14	8	1/6	″	0	0	8				
27	190	11	0	27	7	1	0	190	11	0	″	″	″	″					
1 11/32	1	5	11	1 15/16	0	7	6	0	14	6	19/32	″	″	″		0	7	5	
1 3/8	0	3	3	2	0	2	1	0	4	2	5/8	″	0	0	11				
10 1/2	0	9	11	10	0	1	3	0	12	6	″	1/2	0	2	7	″		″	
11 15/16	3	14	1	14 1/2	0	6	3	5	10	7	[illegible]			11	6	″			
[illegible]	[illegible]	0		17	0	[illegible]		[illegible]								0	5	9	
6	1	10	9	7	0	3	0	1	5	0	1	″	″						
77 1/2	17	0	3	77 1/2	0	3	6	16	15	3	″	″	″		″	0	1	0	
	0	[illegible]	[illegible]	″	0	3	6	″	″	″	″	″	″	1	4	″		″	
″	0	12	0	1	″	″	″	″	″		″	″	0	12	0				
3 29/32	1	4	10	3 7/8	0	11	6	2	12	7	″	1/32	1	7	9	″	″		
9 2/9	5	2	2	5 1/3	0	1	8	0	8	11	″	3 8/9	″			4	9	3	
4 2/3	14	0	0	4 2/3	3	0	0	14	0	0	″	″							
485	1436	8	0	493	3	0	0	1479	0	0	8	″	42	8	0	″	″	″	3 of these broken
14	322	0	0	14	23	0	0	322	0	0									
1	22	0	0	1	22	0	0	22	0	0									
1 1/6	4	12	0	1 1/6	3	0	0	3	8	0	—	—				1	4	0	
Amounts	3021	11	4					3035	8	1			95	4	1	81	7	4	

1 [illegible]/8	3	2	0	45	0	3	6	3	4	6	5/8	"	0	2	6				
22 11/12	8	7	3	32 1/3	0	8	0	16	2	8	9 5/12	"	7	11	5				
21	0	13	11	20	0	0	8	0	13	4	"	1				0	0	7	
1	0	0	1	"	0	0	1	"	"	"	"	1				0	0	1	
313 3/4	89	13	7	360	0	4	7	103	2	0	46 1/4	"	13	4	5	"	"		
1	8	7	4	1	8	7	4	8	7	4	"	"	"	"					
99	10	5	6	102	0	1	8	10	10	0	3	"	0	4	6				
48	10	12	0	47	0	3	3	9	8	9	"	1	"			1	3	3	
30	3	6	5	33	0	1	11	3	15	3	3	"	0	8	10	"			
1 7/32	0	4	1	1 1/8	0	3	8	0	4	1	"	3/32	"	"					
12	0	12	0	12	0	1	0	0	12	0	"	"	"						
1	2	8	0	1	2	8	0	2	8	0	"	"							
"	"	"	"	"	0	[illegible]	11	"	"	"	"	"							
30 3/4	5	9	6	31	0	3	10	7	6	10	1/4	"	1	13	4				
4	4	2	4	3 1/2	1	3	0	4	2	6	"	1/2	"	"		0	0	10	
15 1/12	3	9	10	20	0	1	6	1	14	0	4 11/12	"	"	"		1	11	10	
16	6	8	9	16	0	4	9	4	12	0	"	"	"	"		1	12	9	
845	276	13	5	845	0	4	6	237	10	6	"	"				39	2	11	
45 1/2	79	0	0	46	1	11	6	79	1	0	1/2	"	0	1	0	"	"		
29 3/4	2	1	3	24	0	1	0	1	8	[illegible]		3/4				[illegible]	[illegible]	3	
12	6	12	0	12	0	9	0	6	12	0	"	"	"	"					
2	4	4	0	2	2	0	0	4	0	0	"	"	"	"		0	4	0	
5	6	0	0	6	1	3	0	7	2	0	1	"	1	2	0	"	"		
48	1	8	0	49	0	0	6	1	8	6	1	"	0	0	6	"	"		
7	42	0	0	7	6	0	0	42	0	0	"	"	"	"					
2	1	0	0	2 1/2	0	8	0	1	4	0	1/2	"	0	4	0	"	"		
20	2	2	0	20	0	1	6	1	14	0	"	"	"	"		0	4	0	
"	0	4	4	"	"	"	"	"			"					0	4	4	
3 1/2	3	9	4	6 1/2	0	2	5	0	15	8	3	"	4	9	0				
3 1/4	4	12	8	"	0	1	9	"	"	"	"	3 1/4	"	"		4	12	8	
"	0	8	8	"	2	4	0 [illegible] of 32	"	"	"	"	"	"			0	8	8	
447 1/2	69	14	9	448	0	2	6	70	0	0	1/2	"	0	1	3	"	"		
1	0	11	3	"	0	2	11	"	"	"	"	1	"	"		0	11	3	
5	0	15	0	7	0	3	0	1	5	0	2	"	0	6	0	"	"		
10	0	1	2	7	0	0	3	0	1	9	"	3	0	0	7				
8 1/2	0	5	8	14	0	1	4	1	2	8	5 1/2	"	0	13	0				
615 1/3	45	8	8	756	0	0	9	35	7	0	140 2/3	"	"	"		10	1	8	Excess Carried to. Accounted for
2 1/2	3	15	11	2 1/2	1	9	7	3	15	11	"	"	"	"					
				10	0	6	4	7	12	6	1 15/11	"	3	11	6				2th do

	7 140	1	0 00	7 140	–	–	–		
1	235 00	1	235 00	235 00	–	–	– –	– –	Let Broken
4	120 00	4	30 00	120 00	–	1			
13	30 140	15	2 60	35 100	2	–	4 120		2 do
37	13 66	37	0 60	13 140	–	–	0 76		
1	0 120	1	0 120	0 120		–	– –		
4	10 00	4	2 80	10 00		–	–		
–	1 48	–	–	–	– –		– –	1 48	
plants	5926 151			6004 10 10			83 49	5 9 0	
13½	87 120	13½	6 80	~~82 170~~ 87 120					
15	33 120	15	2 40	33 120					
fittings	121 80			121 80					
6		6	0 05	0 26			0 95		
"	0 10	–	0 9	– –	–	–		0 10	
½	1 20	–	1 20	– –	–	½		1 20	
1	0 66	1	0 26	0 26	–	–	–	0 40	
50	1 33	55	0 06	1 116	5	–	0 83	– –	
17/32	0 08	1	0 39	0 39	15/32	–	0 37		
58	3 04	48	0 011	2 120	–	10		0 44	
"		–	0 010	– –	–		0 25	–	
½	0 10	5/8	0 26	0 17	1/8	–	0 07		
6	0 34	6	0 07	0 36	–	–	0 02		
–		–	0 10	– –	–	–	0 30		
112	7 74	112	0 11	7 94	–	–	0 20		
4	0 80	4	0 20	0 80					
7	0 53	9	0 11	0 99	2	–	0 46		3 broken
37¼	1 11 11	40	0 011	2 48	2¾	–	0 89		
21⅙	3 11 9	19	0 30	3 90	–	2⅙	– –	0 29	
14⅛	1 88	14½	0 210	2 91	3/8	–	1 05		
72	23 9 11	71	0 53	23 49	–	1	– –	0 52	
¼	0 120	4	0 30	0 120	–	– –			
	2 21	→	0 50	2 30	–	–	0 011		

	93	12 11	78	1	[illegible]	92	100	–						
83	93	60	83	1	20	93	60	–	–	–	–			
3	29	104	3	9	120	29	40	–	–	–	–	0	64	
12	1	20	12	0	6	4	80	–	–	3	60	–	–	7 hogshair 5 Camel
1½	4	50	1½	2	140	4	50	–	–	–				
18768½	3465	36	18791	0	30	3523	50	22½	–	58	16			Excess Cannot be explained
1	10	40	1	10	40	10	40	–	–					
68	36	20	68	0	80	34	00	–		–	–	2	20	
35	15	50	36	0	70	15	120	1	–	0	70	–	–	
585	103	96	585	0	21	103	96	–	–	–	–	–		
10	4	10	10	0	66	4	10	–	–	–	–			
36	9	00	39	0	40	9	120	3	–	0	120	–	–	
1	1	00	1	1	00	1	00	–	–	–				
7	9	100	7	1	60	9	100	–	–					
137	100	139	140	0	120	105	00	3	–	4	23			
2288	786	80	2293	0	56	788	36	5	–	1	116			
2	1	80	2	1	30	2	60	–	–	0	140			
2	8	00	45 or 2 sets	4	00	8	00	–	–	–	–			
47	14	110	47	0	50	14	110							
		100	1	1	4									
		5.6	9	0				–	1	–	–	0	1 1	
14	0	5.5	13	0	0 4	0	4	–	1					
11	10	50	11	0	150	10	50	–	–	–	–			1 broken
2	7	80	2	3	120	7	80							
1			1	0	80	0	80	–	–	2	100			
155	232	80	155	1	80	232	80	–	–					
35	61	40	35	1	120	61	40	–	–	–				
3	6	60	3	2	20	6	60	–	–					
4	58	00	4	14	80	58	00							
6	9	00	6	1	80	9	00							
9	10	20	9	1	20	10	20	–	–					
3	5	40	3	1	120	5	40							
10	10	80	10	1	00	10	00	–	–	–	–	–	–	0 80
4	2	80	4	0	100	2	80	–	–	–	–	–	–	
1	0	80	1	0	80	0	80							
3	16	80	3	5	80	16	80							
2	4	00	2	2	00	4	00							
5	11	40	5	2	40	11	40							
5	115	150	5	23	30	115	150							
					15									

6 0 6 12 0 0 6 0 1

4½	2	4	0	4⅝	0	5	0	1	7	1	⅛	–	–	–	–	0	12	11	
31¾	2	14	2	70	0	1	8	7	4	8	38¼	–	4	6	6				40 lb Useless
319	48	11	0	315	0	2	0	59	1	0	–	4	10	6	0				
21	3	13	3	25	0	2	9	4	4	9	4	–	0	7	6				
56	12	4	0	58	0	3	6	12	11	0	2	–	0	7	0				
50	11	6	8	72	0	3	9	16	14	0	22	–	5	3	4				
–	3	10	10	–	–	–	–	–	–	–	–	–	–	–	–	3	10	10	
93½	15	11	5	72½	0	1	11	8	10	11	–	21	–	–	–	7	0	6	
350⅝	67	7	2	388	0	3	1	74	12	4	37⅜	–	7	5	2				
255½	479	14	6	2550	0	2	6	399	11	0	1½	–	–	–	–	80	3	6	
171	18	0	0	169	0	1	9	18	7	9	–	2	0	7	9	–	–	–	40 lb Useless
3	12	7	8	4	0	7	6	1	14	0	1	–	–	–		10	9	8	
5	–	5	10	7½	0	9	0	3	6	0	2½	–	4	11	6	–			
77⅛	48	11	9	72	0	10	0	45	0	0	–	5⅛	–	–	–	3	11	9	
3¾	1	3	6	3¾	0	4	3	0	15	11	–	–	–	–	–	0	3	7	
⅞	0	14	11	⅞	0	3	10	0	3	4	–	–	–	–	–	0	11	7	
29	8	2	6	29	0	4	6	8	2	6	–	–	–	–					
–	–	–	–	–	–	–	–	–											
253½	[illegible]	13	4	254½	0	4	2	66	[illegible]	[illegible]									
28½	1	5	4	–	0	0	9	–	–	–	–	28½	–	–		1	[illegible]	4	Deficy due to wastage
996½	62	2	6	996	0	1	0	62	4	0	–	½				–	–	6	
59 13/16	25	0	0	62	0	9	0	34	14	0	2 3/16	–	9	14	0				
18¼	11	6	8	18	0	4	0	15	12	0	–	¼	4	5	4				
1⅛	1	4	9	1⅛	1	8	0	1	11	0	–	–	0	6	3				
40¼	38	3	3	44½	0	15	0	41	11	6	4¼	–	3	8	3				
224	29	1	8	224	0	2	1	29	2	8	–	–	0	1	0				
216	61	9	5	195	0	4	7	55	13	9	–	21				5	11	8	
3 5/16	1	8	10	8¼	0	4	5	2	4	5	4 15/16	–	0	11	7				
57¼	9	3	11	68	0	2	6	10	10	0	10¾	–	1	6	1				
176½	61	4	4	168	0	5	7	58	10	0	–	8½	–	–		2	10	4	
142½	35	2	7	140	0	4	7	40	1	8	–	2½	4	15	1				
122½	48	1	4	123	0	6	5	49	5	3	½	–	1	3	11				
								1143	14	2			59	14	7	129	4	5	
To Stores	1213	4	0																

Bolts of 1¼ lb

bolts

bolts

6		6	12	0 0 6	0	9 2	3	"	0	0 4	"		
122	5	11 6	123	0 0 9	5	12 3	1	"	0	0 9			
19078	49	10 6	18720	0 0 6	48	12 0	"	359	–	–	0	14 6	
1783	6	15 0	1802	per doz on average 0 0 9	7	0 8	19	"	0	1 8	"	–	
197	49	4 0	203	per doz on average 0 4 0	50	12 0	6	"	1	8 0			
82½	15	7 6	83	0 3 0	15	9 0	½	"	0	1 6			
4 5/16	0	12 7	6 3/4	0 3 0	1	4 3	2 7/16	"	0	7 8			
4 13/32	3	12 6	4 1/4	0 14 0	3	11 6	"	5/32	–	–	0	1 0	
675	2	12 10	675	0 6 6 per 100	2	11 10	"	"	"	"	0	1 0	
	3033	13 2			3030	15 3 ✓			35	11 2 ✓	38	9 1	
1134¼	277	10 5	1132	0 3 10	271	3 4	"	2¼	–	– –	6	7 1	
89	67	12 0	88	0 12 0	66	0 0	–	1			1	13 0	
8	4	0 0	8	0 10 0	4	0 0	–	"	"	"			
1048 15/32	556	10 9	1057	0 8 6	561	8 6	8 17/32	"	4	13 9	"	"	
751 11/16	389	5 11	742	0 10 0	371	0 0	"	9 11/16	"	– –	18	5 11	
133 5/24	121	7 3	142	0 14 6	128	10 0	8 19/24	"	7	3 9	"	"	
1475 15/16	755	9 10	1476	0 8 2	753	6 0	1/16	"	"	"	2	3 10	
38 3/32	[illegible]	15 9	43	0 12 10	34	[illegible]	4 40	"	11	11 0	"		
81000	2405	14 3 0	3644	0 [illegible]									
58902	4601	11 6	58870	0 1 3	4599	3 6	"	32	"	" "	2	8 0	As the book value is [illegible] to market value the same has now been adjusted to market rate hence excess amount
52222	3807	13 8	52269	0 1 2	3811	4 6	47	"	3	6 10	"	" "	
100 13/16	5	4 2	128	0 1 0	8	0 0	27 3/16	"	2	11 10	"	" "	
3907	142	7 1	4200	0 0 7	153	2 0	293	"	10	19 11	"	" "	The difference cannot be accounted for
62972	1967	14 0	62944	0 0 6	1967	0 0	"	28	"	"	0	14 0	
1529 11/16	239	8 0	1568	0 2 6	245	0 0	38 5/16	"	5	8 0	"	"	
Dft. 724 7/8	72	14 10	693	0 1 8	72	3 0	"	31 7/8	"	" "	"	11 10	Not including some wastage
4138	517	4 0	4214	0 2 0	526	12 0	76	"	9	8 0	"	–	
182¼	37	4 7	227	0 2 3	31	14 9	44 3/4	"	–	– "	5	5 10	
1739 1/16	180	14 0	1715	0 1 8	178	10 4	"	24 1/16	–	" "	2	3 8	
304 3/4	66	10 7	304	0 3 6	66	8 0	"	3/4	"	" "	0	2 7	
157	4	14 6	156	0 0 6	4	14 0	"	1	–	– –	0	0 6	Useless
1297 5/16	262	11 3	1304	0 3 3	264	14 0	6 11/16	"	2	2 9			
2560 3/4	320	1 6	2776	0 2 0	347	0 0	215 1/4	"	26	14 6			Excess due to small fractions of weights being taken in issue on [illegible] Scale.
1535	140	12 4	1535	0 1 6	143	14 6	"	"	3	2 2			
1 5/8	0	4 1	3	0 2 6	0	7 6	1 3/8	"	0	3 5			
92 5/32	56	8 3	93	0 10 10	62	15 6	27/32	"	6	7 3			
81½	11	7 7	82	0 2 3	11	8 6	½	"	0	0 11			
844 7/16	158	12 10	854	0 3 4	177	14 8	9 9/16	"	19	1 10			
Dft. 39⅓	14	14 8	39	0 4 0	9	12 0	"	1/3	"	"	5	2 8	Deficiency due to wastage

2	0	6 0	12	0 0 6 each	0	6 0	–	–	– –	– .	
6	1	1 0	6	0 4½ 4 each	~~1 2 0~~ 1	10 0	–	–	0 9 0	– – .	
26	0	8 8	27	0 0 4 each	0	9 0	1	„	0 0 4	– – .	
38	22	0 0	38	0 9 3 each	21	15 6	–	„	– „ „	0 0 6	
42	10	6 6	42	0 4 2 each	10	16 0	–	–	0 8 6	„ – .	
16	86	10 8	16	5 6 0 each	86	0 0	–	–	.	„ 10 8	
312	78	0 0	314	0 4 0 each	78	8 0	2	„	0 8 0	– „ .	2 of these broken
36	32	11 8	36	0 14 6 each	32	10 0	–	–	– –	– 0 1 8	
2	2	6 0	2	1 3 0 each	2	6 0	–	–	– –	– „ .	
412	154	7 6	420	0 6 0 each	157	8 0	8	„	3 0 6		5 of these broken
2	1	1 0	2	0 8 6	1	1 0	„	– –	– –	..	
379	49	5 7	374	0 2 0 each	46	12 0	„	5	„ – –	2 9 7	
375	52	14 3	373	0 2 0 each	46	10 0	„	2		6 4 3	
47	70	8 0	47	1 8 0 each	70	8 0	„	„	– – –	„ – .	Different Sizes
10	6	6 6	10	0 10 3 each	6	6 6	„	–			
29	27	3 0	29	0 15 0 each	27	3 0	.	„	„ – –		2 Sorts
64	349	6 0	64	5 8 6 each	354	0 0	„	–	4 10 0	~~2 10 0~~ AB	
6732	940	15 7	6740	0 2 3	947	13 0	8	„	6 [illegible]		[illegible] Size
[illegible]	[illegible]	5 2	338¾	0 3 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	14	[illegible] damage
2	0	10 0	2	0 5 0	3	2 0	„	„	2 8 0		
11	2	12 0	11	0 4 0	2	12 0	„	„	– – .	– .	
310	4	13 6	305	0 0 3	4	12 3	–	5	– – –	0 1 3	
7	37	10 0	7	5 6 0	37	10 0	„	„	„ – „	– – .	
25	39	4 6	25	1 8 0	37	8 0	„	„	„ – .	1 12 6	
9	7	13 6	9	0 14 0	7	14 0	„	„	0 0 6	– – .	
536¼	59	11 9	524½	0 1 6	49	2 9	„	11¾	– . .	10 9 0	
4¾	–0	9 2	25	0 2 0	3	2 0	20¼	„	3 11 2		
655¾	81	15 6	753	0 2 0	94	2 0	97¼	„	12 2 6	– – .	4 Sizes
342	85	8 0	344	0 4 0	86	0 0	2	„	0 8 0		
393¼	54	2 3	380	„ 2 0	47	8 0	„	13¼	„ „ „	6 10 3	
„	–	„ „	„	0 12 0	–	– .	..	–	– „	– ..	
86¾	11	11 1	88½	0 2 0	11	1 0	1¾	„	„ „ –	0 10 1	3 Sizes
Carried Over	2898	13 11			2894	12 7			33 7 3	37 8 7	

Comparative Statement Showing the results of Stock taking by A G Romilly Esqr of Dowlaishweram Workshops.

Commencing 4th February 95

6

20 MAY. 95
GODAVARI.

SUPERINTENDING ENGR. FIRST CIRCLE.
No. 3/337/
23 MAY 95

7th June 1895, No. 1348 W., Public Works.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Account.

Read—the following paper:—

From A. H. GARRETT, Esq., Superintending Engineer, I Circle, to the Chief Engineer, Public Works Department, dated Dowlaishweram, 27th May 1895, No. 475 G.D.

With reference to your memorandum No. 95 C., dated the 10th January 1889, I have the honour to inform you that the biennial stock-taking at the Dowlaishweram Workshops was entrusted to Mr. A. G. Romilly, Assistant Engineer.

2. Mr. Romilly was transferred from the Rushikulya division to the Gódávari Eastern division and assumed charge of the headworks sub-division in December 1894. No other officer was available for stock-taking, and Mr. Romilly's very short connection with the Workshops did not, in my opinion, disqualify him for the work.

3. [illegible] was commenced on the 4th February 1895 and practically completed on 15th March 1895.

The delay in the submission of this report [illegible] due to Mr. [illegible]omilly having been sent on special duty to Dumagudem in April last.

4. I beg to forward herewith the marginally-noted papers, [illegible]om which it will be seen that the results of stock-taking have been satisfactory, there being a profit of Rs. 380-13-4 as shown in the statement embodied in the Executive Engineers' letter.

1 Comparative statement (sent per Book Post).
1 Statement showing the result of stock-taking of Dowlaishweram Workshop stores.
1. Copy of letter No. 120, dated 17th May 1895, from the officer in charge Government Workshop sub-division, to the Executive Engineer, Gódávari Eastern division.
1 Letter No. 128 S., dated 21st May 1895, from the Executive Engineer, Gódávari Eastern division, to the Superintending Engineer, I Circle.

5. The sale by public auction of the few unserviceable articles entered in the Executive Engineer's survey report will be sanctioned by me. The profit *minus* the loss which will be effected by the above sale will be credited to "Provincial revenue" and debited to "stock" in the accounts of Gódávari Eastern division.

6. The prices of the articles actually counted have been fixed on the basis of current market rates as per ruling contained in paragraph 141, chapter II, Vol. II, of the Public Works Code.

Enclosure.

From A. G. ROMILLY, Esq., Executive Engineer, Gódávari Eastern Division, to the Superintending Engineer, I Circle, dated Dowlaishweram, 21st May 1895, No. 128 S.

I have the honour to forward for orders the following documents connected with the result of stock-taking of the Dowlaishweram Workshops by Mr. A. G. Romilly, Executive Engineer.

1 Copy of Sub-divisional officer's No. 120, dated 17th May 1895.
1 Statement of actual count.
1 " showing the result of stock-taking.
1 Comparative statement showing the difference between the book and market value.
1 Survey report.

2. The stock-taking was commenced on 4th February 1895, and practically completed on 15th March 1895, but as Mr. Romilly was obliged unavoidably to be absent from head-quarters until 1st May 1895, the work was prolonged until 9th idem.

3. The prices of articles actually have been fixed in accordance with Code, Vol. II, chapter II, paragraph 141, namely, at current market rates; and the results are very satisfactory, the net difference as shown below being only Rs. 380-13-4.

—	As per stock account.			As actually counted.			Profit.			Loss.			Net profit.		
	RS.	A.	P.	RS	A.	P.	RS.	A.	P.	RS.	A.	P.	RS.	A.	P.
Small stores	3,033	13	2	3,030	15	3	35	11	2	38	9	1	— 2	13	11
Metals	24,640	0	11	24,794	12	9	214	0	10	59	5	0	154	11	10
Painters stores	1,213	4	0	1,143	14	2	59	14	7	129	4	5	— 65	9	10
Tools and plant	5,926	15	1	6,004	10	10	83	4	9	5	9	0	77	11	9
House fittings	121	8	0	121	8	0	..			..			..		
Miscellaneous	3,021	11	4	3,035	8	1	95	4	1	81	7	4	13	12	9
Fuel	2,634	8	4	2,510	0	0	17	15	3	142	7	7	— 124	8	4
Timber	1,653	13	8	1,985	2	9	616	15	11	285	10	10	331	5	1
Total ..	42,245	10	6	42,626	7	10	1,123	2	7	742	5	3	380	13	4

4. There were no discrepancies discovered which need specific mention, the stock as whole being considered good and serviceable.

5. The usual adjustments will be effected on receipt of orders on this report.

Order—dated 7th June 1895, No. 1348 W., Public Works.

The results of the stock-taking of the Dowlaishweram Workshops are satisfactory.

2. The actual value of the stock is shown to be Rs. 380-13-4 in excess of that appearing in the books. The adjustment of the difference as proposed in paragraph 5 of the Superintending Engineer's letter is approved.

(True Extract.)

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

To the Superintending Engineer, I Circle,
„ Chief Engineer for Irrigation.
„ Examiner, Public Works Accounts.

Exd. T. K. Narayana Aiyangar.
Spare Copies

GENERAL.
ACCOUNT.

Govt. of {1895} Madras.

PUBLIC WORKS.

Dated June, 7th.

Recd. *Encl.*

G.O., 7th June 1895, No. 1348 W.

JUNE.

Dowlaishweram Workshops

Orders on report of the results of the stock-taking of the —.

Small Stores

March/95	1"	Oil Gingely	lbs	"	2½	2½	1½	1	"	"	1	
Feby/95	22"	Pots Earthen	No	14	"	14	9	5	7	2		
	22"	Plates Earthen	No	10	"	10	"	10	7	"	3	
March/95	1"	Pitch	lbs	8½	"	8½	"	8½	14	5½	"	
do	5"	Rope Coils of Coir	lbs	615⅓	"	615⅓	"	615⅓	756	140⅔	"	Excess cannot be accounted for.
Feby: 95	22"	Phenyle	lbs	2½	"	2½	"	2½	2½	"	"	
do	22"	Rope Cotton	lbs	23 15/16	"	23 15/16	7 7/8	16 1/16	18	1 15/16	"	2 lb old
March/95	1"	Rope hemp	lbs	240 5/8	56	296 5/8	49	247 5/8	255	7 3/8 ✓	"	
do	1"	Rope Coir	lbs	42½	"	42½	"	42½	45	2½ ✓	"	
Feby/95	22"	Rags	No	91	"	91	38	53	50	"	3	
March/95	1"	Rattans	lbs	7 3/8	"	7 3/8	"	7 3/8	9	1 5/8	"	1 lb useless
Feby 95	22"	Rubber Valves	No	10	"	10	"	10	10	"	"	1 Damaged (of these)
do	22"	Rubber Rings	No	21	"	21	"	21	21	"	"	
do	22"	Rosin	lbs	30 19/32	"	30 19/32	1 5/8	28 31/32	32	3 1/32	"	
do	22"	Ropes Cavidy	Pairs	4	"	4	"	4	6	2	"	
		Portland Cement Casks	No	"	"	"	"	"	"	"	"	
do	22"	Sand papers	No	149	"	149	53	96	97	1	"	
do	22"	Sulpher	lbs	2 31/32	"	2 31/32	"	2 31/32	3	1/32	"	
do	22"	Shell lac	lbs	3/4	"	3/4	3/8	3/8	½	1/8	"	
do	22"	Salamoniac	lbs	1 15/32	"	1 15/32	5/16	1 5/32	1½	11/32 ✓	"	
do	22"	Soap Country	lbs	4 5/8	10	14 5/8	4¾	9 7/8	11	1 1/8 ✓	"	
do	22"	Tape broad	Yards	7½	"	7½	"	7½	7⅔	1/6 ✓	"	
March/95	5"	Rolled iron beams	Cwt	27	"	27	"	27	27	"	"	
	22"	Twine Europe	lbs	10 7/8	3	13 7/8	12 17/32	1 11/32	1 15/16	19/32	"	
	22"	Twine Country	lbs	1 3/8	"	1 3/8	"	1 3/8	2	5/8 ✓	"	
	22"	Twine balls	No	1	12	13	2½	10½	10	"	½	
	22"	Thread Cotton	lbs	12 15/16	"	12 15/16	1	11 15/16	14½	2 9/16	"	
	22"	Thread Cards	No	20	4	24	9	15	17	2	"	
	22"	Tape black	Yards	20⅓	"	20⅓	"	20⅓	17⅓	"	3	
March	1"	Tins Empty	No	43	12	55	6	49	38	"	11	
do	1"	Tin canisters empty	No	12	"	12	6	6	7	1	"	
do	5"	Oil slushing	lbs	77½	"	77½	"	77½	77½	"	"	
do	1"	Wheat flour	Seers	"	½	½	½	"	"	"	"	
Feby 95	22"	Wax	lbs	5 5/16	3	8 5/16	4 13/32	3 29/32	3 7/8	"	1/32	
	22"	Wicks	Yards	6 2/9	3	9 2/9	"	9 2/9	5 1/3	"	3 8/9	

February/95

Small Stores

February 1895

February/95	22"	Cloth blue	yards	4	"	4	"	4	4	"	"
March/95	1"	Clay pipe	Parrahs	.	10	10	3	7	7	"	"
February/95	22"	Cottons	lbs	14 7/8	"	14 7/8	1/2	14 3/8	15	5/8	"
March/95	1"	Canvas Europe	yards	97 7/12	108	205 7/12	182 2/3	22 11/12	32 2/3	9 5/12	"
do	1"	Coir hemp	lbs	23 1/2	"	23 1/2	2 1/2	21	20	"	1
do	1"	Cuttle fish	No	1	"	1	"	1	0	"	1
do	1"	Cylender oil	lbs	403 3/4	"	403 3/4	90	313 3/4	360	46 1/4	"
	22"	Cog wheels	No	1	"	1	"	1	1	"	"
	22"	Dammer	lbs	103	"	103	4	99	102	3	"
	22"	Dungriee	yards	54 1/2	"	54 1/2	6 1/2	48	47	"	1
	22"	Fullers Earth	lbs	30	"	30	"	30	33	3	"
	22"	Emery Country	lbs	1 7/32	"	1 7/32	"	1 7/32	1 1/8	"	3/32
	22"	Emery Cloth	No	12	"	12	"	12	12	"	"
March	1"	Kettles iron	No	1	"	1	"	1	1	"	"
February	22"	Glue	lbs	3 15/16	1 9/16	5 1/2	5 1/2	"	"	"	"
do	22"	Goat skins	No	3 1/2	3	6 1/2	2 1/2	4	3 1/2	"	1/2
do do	22" "	Gunnies for pan- Kahs	yards	39 1/12	"	39 1/12	24	15 1/12	20	4 11/12	"
do	"	Grease	lbs	36 3/4	"	36 3/4	6	30 3/4	31	1/4	"
do	22"	Gunny bags	No	25	"	25	9	16	16	"	"
March/95	1"	Heavy Engine oil	lbs	1141	"	1141	296	845	845	"	"
February	22"	Hide English	lbs	45 1/2	"	45 1/2	"	45 1/2	46	1/2	"
March/95	1"	Hemp	lbs	70 1/2	25	95 1/2	65 3/4	29 3/4	24	"	5 3/4
February/95	22"	Hides Country	lbs	19 5/8	31	50 5/8	18 7/8	31 3/4	31	"	3/4
do	22"	Lignoice	lbs	.	3	3	1	2	3 1/4	1 1/4	"
do	22	Gold powder	packets	2	"	2	"	2	2	"	"
March/95	1	Lanterns	No	12	"	12	"	12	12	"	"
February/95	22	Lamp burners	No	3	"	3	1	2	2	"	"
do	22	Lamp Chimney Glass	No	7	"	7	2	5	6	1	"
do	4"	Lamps tin Kerosine oil	No	48	"	48	"	48	49	1	"
March/95	1"	Lanterns lock	No	8	"	8	1	7	7	"	"
February/95	22"	Litharge	lbs	3	"	3	1	2	2 1/2	1/2	"
do	22"	Mats date	No	20	"	20	"	20	20	"	"
March/95	1"	Marjaty Bajula	No	1	"	1	1	"	"	"	"
March/95	1"	Oil Cocoanut	lbs	6 1/2	56 1/2	62 1/2	59 1/2	3 1/2	6 1/2	2	0
do	4"	Oil Caster	lbs	"	56	56	52 3/4	3 1/4	"	"	3 1/4
do	1"	Oil Kerosine	lbs	"	69 1/2	69 1/2	69 1/2	"	"	"	"
do	5"	Oakum	lbs	447 1/2	~~447 1/2~~	447 1/2	~~447 1/2~~	447 1/2	448	1/2	"

Small Stores

February/95	4"	Saw blades	No	21	"	21	"	21	21	"	"	
	8"	Stocks and Dies	No	1	"	1	"	1	1	"	"	Set broken
	4"	Stones grinding	No	4	"	4	"	4	4	"	"	
	4"	Steel tube brushes	No	13	"	13	"	13	15	2	"	2 old
		Saws panel	No	2	"	2	2	"	"	"	"	
	4"	Tin oil Cans	No	37	"	37	"	37	37	"	"	
	4"	Turn Screws	No	1	"	1	"	1	1	"	"	
	4"	Vices hand	No	4	"	4	"	4	4	"	"	

House fittings

March	14"	Batten door shutters including battens	No	13 1/2	"	13 1/2	"	13 1/2	13 1/2	"	"
"	14"	Windows Shutters including battens	No	15	"	15	"	15	15	"	"

Miscellaneous

March	5"	Asphalte	℔	4480	"	4480	2260	2220	2220	"	"	
February/95	22"	Bamboos Common	No	6	"	6	"	6	6	"	"	
	22"	Bamboos yard arm	No	1/2	1	1 1/2	1	1/2	"	"	1/2	
	22"	Bamboos poling	No	9	"	9	8	1	1	"	"	
	22"	Black lead	℔	.	50	50	"	50	55	5	"	
	22"	Borax	℔	1 5/16	"	1 5/16	2 5/16	17/32	1	15/32	"	
	22"	Baskets	No	44	20	64	6	58	48	"	10	
	22"	Blue stones	℔	1/2	"	1/2	"	1/2	5/8	1/8	"	
	22"	Brooms	No	6	10	16	10	6	6	"	"	
	22"	Bottles empty	No	"	2	"	2	"	"	"	"	
March	1"	Carbolic powder	℔	112	"	112	"	112	112	"	"	
	22"	Baling baskets	No	4	"	4	"	4	4	"	"	
February/95	22"	Cavidy sticks	No	7	"	7	"	7	9	2	"	3 broken
	22"	Chalk	℔	4 3/4	50	54 3/4	17 1/2	37 1/4	40	2 3/4	"	
	22"	Cloth red	yards	24 1/16	"	24 1/6	3	21 1/6	19	"	2 1/6	
	22"	Cloth Long	yards	16 1/8	"	16 1/8	2	14 1/8	14 1/2	3/8	"	
	22"	Cloth Coarse	yards	73 1/2	"	73 1/2	1 1/2	72	71	"	1	

Dead Stores

February 1905

1

4" Chisels turning No	10	"	10	.	10	10	"	"	
4" Chisels gouge socket and socket gouges No	36	"	36	"	36	39	3	"	
4" Compass iron No	1	"	1	"	1	1	"	"	
4" Compass spring No	7	.	7	"	7	7	"	"	
5" Cotton Belting Rft	137	"	137	"	137	140	3	"	
4" Files of Sizes No	2305	"	2305	17	2288	2293	5	"	
4" Foot rules No	2	.	2	"	2	2	"	"	
4" Gouges firmer sets	2	"	2	"	2	45 or 2 sets	.	"	
4" Gimlets No	47	"	47	"	47	47	"	"	
4" Gauges mortice No	1	"	1	"	1	1	"	"	
4" Gauges steam pressure No	9	"	9	1	8	8	"	"	2060
4" Irons for Rabbit planes No	10	"	10	"	10	10	"	"	
4" Iron for tonguing planes No	9	"	9	"	9	9	"	"	
4" Needles for sewing No	14	"	14	"	14	13	"	1	
4" Pliers No	11	"	11	"	11	11	"	"	
4" Planes trying No	2	"	2	"	2	2	"	"	1 broken
4" Iron for trying and jack planes No	13	"	13	12	1	1	"	"	
4" Planes bead No	155	"	155	"	155	155	"	"	
4" Planes smooth No	35	"	35	"	35	35	"	"	
4" Planes heel No	3	"	3	"	3	3	"	"	
4" Planes ironfaced No	4	"	4	"	4	4	"	"	
4" Planes Jack No	8	"	8	2	6	6	"	"	
4" Pliers Cutting No	9	"	9	"	9	9	"	"	
4" Planes jointers No	3	"	3	"	3	3	"	"	
4" Scissors Lamp No	10	"	10	"	10	10	"	"	
4" Squares Carpenters No	4	"	4	"	4	4	"	"	
4" Spoke sheave wooden with steel bit No	1	"	1	"	1	1	"	"	
4" Screw plates No	3	"	3	"	3	3	"	"	
4" Saws Key hole No	2	"	2	"	2	2	"	"	
4" Saws tenon No	5	"	5	"	5	5	"	"	
4" Saws Circle No	5	"	5	"	5	5	"	"	
4" Saws dovetail No	4	"	4	"	4	4	"	"	
4" Saws for Cutting Screws No	3	"	3	"	3	3	"	"	
4" Saws Ripper No	7	"	7	"	7	7	"	"	
4" Saws blades No	21	"	21	"	21	21	"	"	

February 95

Naval Stores

	15 Polish French	lbs	~~7 7/8~~	7½	7½	2½	5	7½	2½	"	
	~~20~~ 15" Prussian blue	lbs	7 7/8	"	7 7/8	"	7 7/8	72	"	5/8	
	20" Pummice stones	lbs	4½	"	4½	¾	3¾	3¾	"	"	
	15" Ochre yellow	lbs	7/8	"	7/8	"	7/8	7/8	"	"	
	20" Red oxide	lbs	29	"	29	"	29	29	"	"	
	20" Red lead	lbs	3½	93+65	161½	161½	"	"	"	"	
	15" Oil linseed boiled	lbs	260¼	"	260¼	7	253¾	254½	1¼	"	
	15" Red Clay	lbs	¾	"	¾	"	¾	⅞	⅛	"	
	20" Spirits of wine	lbs	2⅛	"	2⅛	"	2⅛	2¼	⅛	"	
	20" Tar coal	lbs	23½	95	118½	90	28½	"	"	28½	Defeciency due to wastage
	20" Tar stockholm	lbs	996½	"	996½	"	996½	996	"	½	
	20" Turpentine	lbs	60 9/16	"	60 9/16	¾	59 13/16	62	2 3/16	"	
	15" Varnish Copal	lbs	19¼	"	19¼	1	18¼	18	"	¼	
	15" Vermilion	lbs	2⅛	"	2⅛	1	1⅛	1⅛	"	"	
	15" Varnish black or Japan black	lbs	40¼	"	40¼	"	40¼	44½	4¼	"	
	20" Tar mineral	lbs	224	"	224	"	224	224	"	"	
	15" Silicate light grey	lbs	216	"	216	"	216	195	"	21	
	15" Lemon Chrome	lbs	3 5/16	"	3 5/16	"	3 5/16	8¼	4 15/16	"	
	20" Yellow Clay	lbs	57¼	"	57¼		57¼	68	10¾	"	
	15" Silicate light blue	lbs	176½	"	176½		176½	168	"	8½	
	15" Silicate slate Colour	lbs	142½	"	142½	"	142½	140	"	2½	
	20" Silicate light Sage green	lbs	122½	"	122½	"	122½	123	½	"	

Tools and Plant

	4" Augers Screw	No.	78	"	78	"	78	78	"	"	
	4" Augers shell	No.	83	"	83	"	83	83	"	"	
	4" Brace with bits	No.	3	"	3	"	3	3	"	"	
	4" Brushes painting	No.	17	"	17	5	12	12	"	"	7 hogshair 25 camel
	4" Bellows Country	Pairs	1½	"	1½	"	1½	1½	"	"	
March	12" Chains iron	lbs	15964½	2914	18878½	110	18768½	18791	22½	"	Excess cannot be explained
February	4" Crucibles plumbago	No.	1	"	1	"	1	1	"	"	
do	4" Chisels firmer	No.	80	"	80	12	68	68	"	"	
do	4" Chisels mortice	No.	35	"	35	"	35	36	1	"	
March	12" Chains steel	lbs	585	"	585	"	585	585	"	"	

Small Stores

May	9"	Iron I	lbs	58,902	"	58902	"	58902	58870	"	32	
March	10"	Iron angle	lbs	55,643	"	55643	3421	52,222	52269	47	"	
	7"	Iron Hoop	lbs	134 11/16	"	134 11/16	33 7/8	100 13/16	128	27 3/16	"	
	7"	Iron wrought old	lbs	3907	"	3907	"	3907	4200	293	"	The difference cannot be accounted for
	7"	Iron Pig	lbs	71,972	"	71972	9000	62972	62944	"	28	
	7"	Iron wire	lbs	1537	"	1537	7 5/16	1529 11/16	1568	38 5/16	"	
	7"	Iron wire netting galvanized	sft	34 7/8	1200	1234 7/8	510	724 7/8	693 sft	"	31 7/8	Not including some wastage
	7"	Iron sheets Corrugated	lbs	4138	"	4138	"	4138	4214	76	"	
	6"	Lead Sheet	lbs	32 1/4	150	182 1/4	"	182 1/4	227	44 3/4	"	
	6"	Lead Pig	lbs	1741 13/16	"	1741 13/16	2 3/4	1739 1/16	1715	"	24 1/16	
	7"	Pipes wrought iron	sft	304 3/4	"	304 3/4	"	304 3/4	304	"	3/4	
	7"	Sheet iron old	lbs	187	"	187	30	157	156	"	1	Useless
March	9"	Steel Europe	lbs	1328 13/16	"	1328 13/16	31 1/2	1297 5/16	1304	6 11/16	"	
	7"	Steel plates	lbs	2857 3/4	"	2857 3/4	297	2560 3/4	2776	215 1/4	"	Excess due to small fractions of weight being taken in issue on small scale
	7"	Steel Spring bars	lbs	1536 1/2	"	1536 1/2	1 1/2	1535	1535	"	"	
	6"	Telegraph wire	lbs	1 5/8	"	1 5/8	"	1 5/8	3	1 3/8	"	
	6"	Tin	lbs	136 7/32	"	136 7/32	44 1/16	92 5/32	93	27/32	"	
	6	Tin Sheets	No	82 1/2	"	82 1/2	1	81 1/2	82	1/2	"	
	7"	Zinc Sheet	lbs	1520 15/16	"	1520 15/16	676 1/2	844 7/16	854	9 9/16	"	
	6"	Zinc Sheet perforated	sft	81 2/3	"	81 2/3	42 1/3	39 1/3	39	"	1/3	Owing to wastage.

Painter Stores

February 1895	20"	Lamp black	lbs	4 1/2	"	4 1/2	"	4 1/2	4 5/8	1/8	"	
	15"	Ochre red	lbs	31 3/4	"	31 3/4	"	31 3/4	70	38 1/4	"	40 lbs Useless
	20"	oil Linseed Raw	lbs	385	"	385	66	319	315	"	4	
	15"	Oil wood	lbs	31	"	31	10	21	25	4	"	
	15"	Bon, accord slate paint	lbs	56	"	56	"	56	58	2	"	
	15"	Bon accord red paint	lbs	50	"	50	"	50	72	22	"	
	15"	Paint black	lbs	18 1/2	78	96 1/2	3	93 1/2	72 1/2	"	21	
	20"	Paint white lead and zinc white in oil	lbs	385 3/8	"	385 3/8	34 3/4	350 5/8	388	37 3/8	"	
	20"	Paint white powder and dry white lead	lbs	2582 1/2	"	2582 1/2	26	2556 1/2	2558	1 1/2	"	
	15"	Paint green	lbs	181	"	181	10	171	169	"	2	40 lbs Useless.
	20"	Paint yellow powder	lbs	3	"	3	"	3	4	1	"	

Small Stores

February 1895	8" Nails Composition for fixing on Copper bottom boats lbs	342	"	342	.	342	344	2	"	
	8" Nails iron Country lbs	393 1/4	"	393 3/4	"	393 3/4	380	"	13 3/4	
	4" Nails pin like lbs	1/2	"	1/2	1/2	"	"	"	"	
	8" Nails wire lbs	86 3/4	"	86 3/4	"	86 3/4	88 1/2	1 3/4	"	3 Sizes
	8" Rings brass for picture frames No	22	"	22	"	22	22	"	"	
	8" Screws wood No	122	"	122	"	122	123	1	"	
	8" Screws iron of Sizes No	19,031	1152	20,183	1104	19079	18720	"	359	—
	8" Screws brass No	1844	"	1844	61	1783	1802	19	"	
	8" Screws iron galvanized lbs	197	"	197	.	197	203	6	"	
	8" Staples iron galvanized lbs	82 1/2	"	82 1/2	"	82 1/2	83	1/2	"	
	8" Tacks iron lbs	7 1/16	"	7 1/16	2 3/4	4 5/16	6 3/4	2 7/16		
	8" Tacks Copper lbs	6 29/32	"	6 29/32	2 1/2	4 13/32	4 1/4	"	5/32	
	4" Tacks Coffin No	675	"	675	"	675	675	"	"	

Metals

March /95	6" Brass old lbs	1166 5/32	"	1166 5/32	31 29/32	1134 1/4	1132	"	2 1/4
	6" Brass wire lbs	90 21/32	"	90 21/32	1 21/32	89	88	"	1
	6" Bell metal lbs	8	"	8	"	8	8	"	"
	6" Brass rod lbs	1049 15/32	"	1049 15/32	1	1048 15/32	1057	8 17/32	"
	6" Brass Sheet lbs	772 17/32	"	772 17/32	20 27/32	751 11/16	742	"	9 11/16
	6" Brass wire Gauge sft	151 17/24	"	151 17/24	18 1/2	133 5/24	142	8 19/24	"
	7" Copper Sheet lbs	1525 1/8	"	1525 1/8	49 3/16	1475 15/16	1476	1/16	"
	6" Copper wire lbs	40 13/32	"	40 13/32	2 5/16	38 3/32	43	4 29/32	"
	6" Copper rod lbs	367 1/4	"	367 1/4	1 1/8	366 1/8	364	"	2 1/8
	6" Copper old lbs	5	50	55	5	50	66	16	"
	13.6.15" Iron of Sizes. Round Square and flat lbs	79.963 3/4	6470	86,433 3/4	10117 1/2	76316 1/4	79856	3539 3/4	
april/95	5 Iron Sheet lbs	92,813	2071	94884	13576	81308	81756	448	"

Small Stores

February 1895

February	4" Bolts door iron of Sizes №	212	"	212	"	212	212	"	"	Assorted Sizes
"	5" Brass tubes for boiler lbs	474	"	474	"	474	468	"	6	
"	4" Buckles iron №	39	"	39	"	39	38	"	1	
"	4" Buttons brass for windows №	12	"	12	"	12	12	"	"	
"	4" Bolts brass for almyrah №	6	"	6	"	6	6	"	"	
"	4" Brass hooks for Venetian shutters №	26	"	26	"	26	27	1	"	
"	4" Bolts brass & Pinch brass of sizes №	38	"	38	"	38	38	"	"	
"	4" Chain links №	42	"	42	"	42	42	"	"	
"	4" Enamelled iron Gauges №	16	"	16	"	16	16	"	"	
"	5" Glass panes frosted №	312	"	312	"	312	314	2	"	2 panes broken
"	4" Glass tubes for steam gauge №	37	"	37	1	36	36	"	"	
"	5" Flower glasses №	2	"	2	"	2	2	"	"	
"	5" Glass panes crown picture and white №	412	"	412	"	412	420	8	"	5 broken
"	4" Hinges H. Brass №	2	"	2	"	2	2	"	"	
	4" Hinges iron butt №	388	"	388	9	379	374	"	5	
	4" Hinges brass butt №	391	"	391	16	375	373	"	2	
	4" Handles for boxes №	47	"	47	"	47	47	"	"	Different Sizes
	4" Hats pegs brass with China Knobs	10	"	10	"	10	10	"	"	
	4" Glass lenses of sorts №	29	"	29	"	29	29	"	"	2 Sizes
	5" Iron tubes for boiler №	100	"	100	36	64	64	"	"	
	20" Iron revets Europe lbs	8048	"	8048	1316	6732	6740	8	"	of Sizes
	8" Iron revets Corrugated lbs	396	"	396	52	344	338 3/4	"	5 1/4	
	8" Iron Nails Corrugated lbs	5 3/16	"	5 3/16	2	3 3/16	3 3/4	9/16	"	
	8" Iron Washers Corrugated lbs	102 3/16	"	102 3/16	"	102 3/16	106	3 13/16	"	
	4" Knobs brass for doors №	2	"	2	"	2	2	"	"	
	4" Knobs glass for doors №	11	"	11	"	11	11	"	"	
	4" Links iron Venetian №	310	"	310	"	310	305	"	5	
	4" Locks brass of sizes for boxes №	7	"	7	"	7	7	"	"	
	4" Locks door pad iron №	26	"	26	1	25	25	"	"	
	4" Locks brass tumbler №	9	"	9	"	9	9	"	"	
	8" Nails Cut brads lbs	536 13/16	"	536 13/16	9/16	536 1/4	524 1/2	"	11 3/4	
	8" Nails Cut lbs	4 3/4	"	4 3/4	"	4 3/4	25	20 1/4	"	
	8" Nails penny lbs	655 3/4	"	655 3/4	"	655 3/4	753	97 1/4	"	4 Sizes

SUPERINTENDING ENGINEER
No. 1333
23 MAY. 95
FIRST CIRCLE.

Letter No. 120 dated 17th May 1895 from the officer incharge Government work-Shop Sub Division to the Executive Engineer Godavari Eastern Division.

Statement of Stock taking
Statement Showing the results of Stock-taking
Comparative Statement Showing the results of Stock-taking
Survey report.

I have the honor to submit herewith the marginally noted Statements &ca in Connection with my Stock-taking of Dowlaishweram work-Shops.

2. It will be seen from the above papers that the Stock taking has resulted in a net profit of Rs. 380-13-4 which is principally in Timber and metals. The Causes of this are explained in the remarks Column of the Comparative Statement.

(True Copy)

manager
Godavari Eastern Dn. Office

C.G.P.
22-5-

D.E.3
4160/95

Statement Showing the results of Stock taking of Dowlaishweram Workshop stores Commenced on the 4th February/95 and Completed on the 9th May March/95. by A. G. Romilly Esqr.

EASTERN DIVISION
Genl. No. 55
20 MAY. 95
GODAVARI.

SUPERINTENDING ENGINEER
No. 3/33
23 MAY. 95
FIRST CIRCLE.

SUPERINTENDING ENGINEER, No. 33740, 23 MAY. 95, FIRST CIRCLE.

G. E. D. / 7 500—15-11-1894

2/8

No. 128 S.

Godavari Eastern Division Office
Dowlaishweram, 21st May 1895

[illegible] 25/5/95

From
A. G. Romilly Esquire
Executive Engineer
Godavari Eastern Division.

To
The Superintending Engineer
1st. Circle

Sir,

I have the honor to forward for orders the following documents connected with the result of Stock-taking of the Dowlaishweram work-shops by Mr. A. G. Romilly Executive Engineer.

1. Copy of Sub Dn. officer's No. 120 dt 17. 5. 95
1. Statement of actual Count.
1. do Showing the result of stock taking.
1. Comparative Statement Showing the difference between the book & market value.
1. Survey report.

5

2. The Stock taking was commenced on 4th February/95 and practically completed on 15. 3. 95, but as Mr. Romilly was obliged unavoidably to be absent from Head quarters until 1st May/95 the work was prolonged until 9th idem.

3. The prices of articles actually have been fixed in accordance with Code Volume II Chapter II para 141 namely, at Current market rates and the results are very satisfactory, the ~~next~~ net difference as shown below being only Rs 380-13-4.

	As per Stock account.			As actually Counted			Profit			Loss			Net Profit.		
Small Stores	3033	13	2	3030	15	3	35	11	2	38	9	1	-2	13	11
Metals	24640	"	11	24794	12	9	214	"	10	59	5	0	154	11	10
Painters Stores	1213	4	"	1143	14	2	59	14	7	129	4	5	-65	9	10
Tools & Plant	5926	15	1	6004	10	10	83	4	9	5	9	"	77	11	9
House fittings	121	8	"	121	8	"	.	.	"	"	"	.	"	.	.
Miscellaneous	3021	11	4	3035	8	1	95	4	1	81	7	4	13	12	9
Fuel	2634	8	4	2510	"	"	17	15	3	142	7	7	-124	8	4
Timber	1653	13	8	1985	2	9	616	15	11	285	10	10	331	5	1
Total Rs	42245	10	6	42626	7	10	1123	2	7	742	5	3	380	13	4

4. There were no discrepancies discovered which need specific mention, the Stock as whole being considered good and serviceable.

5. The usual adjustments will be effected on receipt of orders on this report.

I have the honor to be
Sir
Your most obedient Servant
A. T. Romilly
Executive Engineer
Godavari Eastern Dn.

20/5

From

The Executive Engineer
Eastern Division Godavari

To

The Superintending Engineer
1st. Circle.

Dated 20
Despatched 22 } May 1895
Received

Enclosures. 5

No. 128 S.

Subject.

Stock taking of Dowlm. Workshops -result of - Forwards for orders Certain documents in connection with the-

4163/95

No. 475 GD

FROM

A. H. Garrett Esq
SUPERINTENDING ENGINEER
FIRST CIRCLE,

TO

THE CHIEF ENGINEER
PUBLIC WORKS DEPARTMENT:

Enclosures. 4

DOWLAISHWERAM, 27th May 1895.

SIR,

With reference to your Memorandum No. 95C dated the 10th January 1889, I have the honor to inform you that the ? biennial biannual stock-taking at the Dowlaishweram Workshops was entrusted to Mr. A. G. Romilly Asstt. Engineer.

2. Mr. Romilly was transferred from the Rushikulya Division to the Godavari-Eastern Dn. and assumed charge of the Head Works Sub Division in Decr. 94. No other Officer was available for stock taking, and Mr. Romilly's very short connection with the Workshops, did not in my opinion disqualify him for the work.

1 Comparative statement (Sent per BK Post).
1 Statement shewing the result of stock taking of Dowlaishweram Workshop Stores.
1 Copy of letter No. 120 d/17-5-95 from the officer in charge Govt. Workshop Sub Dn. to the Ex. Engineer Godavari Eastern Dn.
1 Letter No. 128 S. dated 21-5-95 from the Ex: Engr. Godavari Eastern Dn. to the Supg. Engineer 1st Circle.

3. The Stock taking was commenced on the 4th February 1895 and practically completed on 1st March 1895.

The delay in the submission of this report is due to Mr. Romilly having been sent on special duty to Dumagudem in April last.

4. I beg to forward herewith the marginally noted papers from which it will be seen that the results of stock taking have been satisfactory; there being a profit of Rs 380-13-4 as shewn in the statement embodied in the Executive Engr's letter.

5. The sale by public auction of the few unserviceable articles entered in the Ex. Engineer's Survey report will be sanctioned by me. The profit minus the loss which will be effected by the above sale will be credited to "Provincial Revenue" and debited to "stock" in the accounts of Godavari Eastern Division.

6. The prices of the articles actually counted have been fixed on the basis of current market rates as per ruling contained in para 141 Chapter II volume II of the P. W. Code.

I have the honor to be,
Sir,
Your most Obedient Svt.

Supg. Engr. 1st Circle.

E. V.
27/5

P. W. CURRENT No. 4163

S. E. I.
6 300—4-4-95

FROM A H Garrett Esqre

SUPERINTENDING ENGINEER

FIRST CIRCLE,

TO

THE CHIEF ENGINEER

PUBLIC WORKS DEPARTMENT.

DATED 27
DESPATCHED 27 } May/ 1895.
RECEIVED

NO. 475 GD

ENCLOSURES 4

Encls: 4

Recd: 30-5-95

No 95 C of 10. 1. 89
" 2220 W of 29. 8. 93.
" 6299 of 17.12.89 + files

SUBJECT.

Stock-Taking at the Dowlaishweram Workshops

— Forwards the necessary statements showing the satisfactory result

4.

O.S. 118
27/6

No 1348 W da 7th June 1895

PUBLIC WORKS DEPARTMENT.

PROCEEDIN F THE MADRAS GOVERNMENT.

3 P

READ the following

Letter from the Suptg. Engineer I circle H.E. No 475 GD d/ 27 May 95

The results of the stocktaking of the Dowlaishweram Workshops are satisfactory.

2. The actual value of the stock is shown to be s 380-13-4 in excess of t ppearing in the The adjustment difference as proposed ara 5 of the Suptg: gineer's letter is approved.

S
5/6

C4205
5/6 95

DESPATCHED
20 JUN. 95

S. E. I circle
Chief Engr for Irrign
Examiner P.W. Accts.

Cu

(40—4,000—14-3-95.)

d/ 20

Levels taking of
Dowlaishweram Works
[illegible] –

B [illegible]

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Establishment.

Read—the following papers:—

From A. H. GARRETT, Esq., Superintending Engineer, I Circle, to the Chief Engineer for Irrigation, dated Dowlaishweram, 18th May 1895, No. 426 G.D.

With reference to your memoranda, Nos. 25 G.D. and 112 G.D., dated 7th March 1889 and 5th September 1890, respectively, forming item No. 2 of my unanswered reference list on 1st January 1895, I have the honour to submit herewith, for sanction, copy of a proposition statement received from the Executive Engineer, Godávari Western Division, for two surveyors and eight lascars for ten months required for taking levels of bench marks and cross sections of canals except Ellore canal in Godávari Western section.

2. The Executive Engineer states that this work is of extreme urgency, as no proper sections exist of the canals with the exception of Ellore canal; the project sections taken some thirty years ago are quite out of date. Sections of Ellore canal were taken in 1885, but since then no progress has been made.

3. It will be seen from the enclosed copy of letter No. 104 S.E., dated 10th May 1895, received from the Executive Engineer that bench marks have not been left on masonry works along the canals.

Enclosure.

Proposition statement for the Survey Establishment required for taking levels of bench marks and cross sections of the canals in the Gódávari Western division.

Order sanctioning the present establishment, Government of Madras, P.W.D.		Office to which the proposition refers.	Nature of change.													Proposition.						Remarks.
			Present scale.						Proposed scale.							Permanent.		Temporary.				
					Pay.						Pay.					Increase per month.	Decrease per month.	Increase per month.		Decrease per month.		
No.	Date.		No.	Designation.	Minimum.	Increment.	Maximum.	Average or fixed.	No.	Designation.	Minimum.	Increment.	Maximum.	Average or fixed.	Total cost.	Amount.	Amount.	Period.	Amount.	Period.	Amount.	
														RS.	RS.				RS.			
..	..	..	..	*Nil.*	..	..	..	..	2	Surveyors ..	..	..	..	70	140	..	..	10	140	..	..	The establishment is required for 10 months.
									8	Lascars ..	..	..	..	6	48	..	..	10	48	..	..	
										Total ..	..	..	..	..	..	..	..	..	188	..	..	

(Signed) W. J. HOWLEY,
Asst. Engineer in charge, Gódávari Western Dn.

No. 36 E.W.

Forwarded to the Chief Engineer, Public Works Department, with a recommendation that the sanction of Government may be obtained to the Survey establishment required.

Ootacamund, (Signed) R. R. E. DRAKE-BROCKMAN, Colonel, R.E.,
29th May 1895. Chief Engineer for Irrigation.

Order—dated 7th June 1895, No. 1347 W., Public Works.

Sanction is accorded to the entertainment, for a period of ten months, of two surveyors on Rs. 70 each and eight lascars on Rs. 6 each per mensem for taking levels of bench marks and cross sections of canals in the Gódávari Western division.

2. This sanction has been registered as Provincial No. 16 W. of 1895–96 and classified as Establishment, Temporary.

(True Extract.)

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

To the Chief Engineer for Irrigation.
„ Superintending Engineer, I Circle.
„ Examiner, Public Works Accounts.

Exd. T. K. Narayana Aiyangar.
Spare Copies

GENERAL.
ESTABLISHMENT.

Gov't. of {1895} Madras.

PUBLIC WORKS.

Dated June, 7th.

Recd. Encl.

G.O., 7th June 1895, No. 1347 W.

JUNE.

Establishment

Sanction accorded to the entertainment, for a period of ten months, of two surveyors and eight lascars for taking levels of bench marks and cross sections of canals in the Gódávari Western division.

G. E. D./7 500—15-11-1894

No. 104 S.E.

Godavari Western ~~Eastern~~ Division Office
Chettipett ~~Dowlaishweram~~, 10 May 1895

From
W. J. Howley Esq
Assistant ~~Executive~~ Engineer
Godavari Western ~~Godavari~~ ~~Eastern~~ Division.

To
The Superintending Engineer
1st. Circle.

Sir,

With reference to your No 302 G.D./30-4-95, I have the honor to state that B. Ms have not been left on Masonry works along the Canals, & hence the list called for cannot be prepared until these B. Ms have been carefully fixed.

2. The special Survey Establishment was asked for for this purpose.

3. There are no reliable sections of any Canal in this Delta, except the Ellore Canal, and it was thought that these sections might be taken at the same time that the B. Ms were being fixed.

4. Sections of the different Canals are required for many purposes: for example, to see whether any particular reach is silting up or being scoured out; to see that the section is kept fairly uniform and not too big in one place and too small in another; to enable the Executive Engineer to decide what alterations, if any, are necessary in the bed width, depth or surface fall; & for other similar purposes.

5. The staff required might be sanctioned

under temporary Establishment and with this object in view a Proposition statement is forwarded herewith for approval and sanction.

I have &ca &ca

(Sd) Wm J. Howley
Assistant Engineer in ch:
Godavari Western Dn

(True Copy)

Supg Engr 1st Circle.

E8 1875

CHIEF ENGINEER
29 MAY 95
FOR IRRIGATION.

From

The Executive Engineer
Western ~~Eastern~~ Division Godavari

To

The Superintending Engineer
1st. Circle.

Dated
Despatched
Received
189

ENCLOSURES.

No.

Subject.

O.E.2
4212/95

1347 W

No. 426 G.D.

18

FROM

A. H. Garrett Esq
SUPERINTENDING ENGINEER
FIRST CIRCLE,

Enclosures. 2

1 Proposition statt
1 Copy of Exec Engr's letter

TO

THE CHIEF ENGINEER
FOR IRRIGATION.

DOWLAISHWERAM, 18th May 1895.

SIR, With reference to your Memoranda Nos 25 G.D. and 112 G.D. dated 7th March 1889 & 5th September 1890 respectively forming Item No 2 of my Unanswered reference list on 1st January 1895, I have the honor to submit herewith for sanction copy of a proposition statement received from the Ex Engineer Godavari Western Division for 2 Surveyors and 8 lascars for 10 months required for taking levels of B Ms and cross Sections of Canals except Ellore Canal in Godavari Western section

2. The Executive Engineer states that this work is of extreme urgency as no proper sections exist of the Canals with the exception of Ellore Canal; the project sections taken some 30 years ago are quite out of date. Sections of Ellore Canal were ta[illegible] in 1885, but since then, no progress has bee[illegible] made.

3. It will be seen from the enclosed co[illegible] of lett[illegible] No 104 S.E. dated 10th May 1895 received f[illegible] the Ex Engineer that B. Ms have not been [illegible] on masonry works along the Canals.

FROM

A H Garrett Esq
SUPERINTENDING ENGINEER

FIRST CIRCLE.

TO

THE CHIEF ENGINEER

FOR IRRIGATION.

CHIEF ENGINEER
No. 66 G.D
25 MAY 95
FOR IRRIGATION

DATED 18
DESPATCHED 20 } May 1895.
RECEIVED

No. 426 G.D

ENCLOSURES, 2

SUBJECT.

B. M S and cross sections of canals — Submits Copy of proposition Statement for Sanction for Survey Establishment for taking levels of —

P. W. CURRENT No. 4212
S. F. I.
1 500 31-7-94

I have the honor to be,
Sir,
Your most obedient Sr

A H Garrett
Supg Engr 1st Circle.

Encls 2

Recd: 1.6.95

Ed 1895

3

No. 36 Ed encl 2

Forwarded to the Chief Engineer P.W.D with a recommendation that the sanction of Govt may be obtained to the Survey Establt required.

Ross-Kirchman
Col. R.E.
Chief Engineer for Irrig.
Ootacamund
29th May 1895

PROPOSITION STATEMENT ~~FOR REVISION OF~~ for THE Survey ESTABLISHMENT ~~OF THE~~ required for taking levels of B. Ms and cross Sections of the Canals in the Godavari Western Dn

2

Order sanctioning the present establishment Government of Madras Public Works Department.		Office to which the proposition refers.	Nature of change.													Proposition.						Remarks.
			Present scale.						Proposed scale.							Permanent.		Temporary.				
					Pay.						Pay.					Increase per month.	Decrease per month.	Increase per month.		Decrease per month.		
No.	Date		No.	Designation.	Minimum.	Increment.	Maximum.	Average or fixed.	No.	Designation.	Minimum.	Increment.	Maximum.	Average or fixed.	Total Cost	Amount.	Amount.	Period.	Amount.	Period.	Amount.	
									2	Surveyors	–	–	–	7	140		–	10	140	–	–	The Establishment is required for 10 months
				Nil					8	Lascars	–	–	–	6	48		–	10	48	–	–	
																			188			

(Sd) W. I. Howley
Asstt Engineer in ch:
Godavari Western Dn

/ True Copy /

Superintending Engineer's Office 1st. Circle
Dowlaishweram Dated 189 .

E. V.
18/5

Superintending Engineer 1st. Circle.

No. 4212

PUBLIC WORKS DEPARTMENT.

No. 1347 W. dated 7th June 1895 Genl Estabt

PROCEEDINGS OF THE MADRAS GOVERNMENT.

READ the following

From the Suptg: Engineer I Circle No. 426 G.D. d/18th May 1895
Endorsement thereon by the Chief Engineer for Irrign. No. 36 E.W. d/29th May 1895

5 Pm

Sanction is accorded to the entertainment, for a period of ten months, of two surveyors on Rs 70 each and 8 lascars on Rs 6 each per mensem for taking levels of B.Ms and cross sections of Canals in the Godavari Western Division.

2. This sanction has been registered as Provincial No. 16 W of 1895-96, and classified as Establishment, Temporary.

Sd

The Chief Engineer for Irrign.
" S.E. I Circle
" Exar. P.W. Accts

DESPATCHED 19 JUN 95

cwms 5/6 95

(40—4,000—14-3-95.)

P. W. CURRENT No. 4212

Government of Madras.

1895.

P. W. DEPARTMENT.

~~CURRENT No.~~

DISPOSAL. Encls 2

Ans: 1.6.95

No. dated

From The Chief Engineer for Irrigation.

ENCLOS.

No. 36 E.W
Dated 29.5.95
Received 1.6.95

SUBJECT.

Survey Establishment:

Forwarding letter from the Suptg: Engineer I circle submitting proposition statement for — for taking levels of B.Ms and cross sections of the Canals in the Godavari western Division.

23—2,000—28-2-95.

27/6

B