,	Sundry labour							£	s. 59 13	d. 7		
	Steam-shovel excav	ration	••	• •	• •	. • •	٠.	ec	9 16 9 16	$\overset{\prime}{7}$		
	Wages $re$ excavatio		hovol	• •	• •	• •	• •		5 11	4		
	Power			• •	• •	•••	• •		7 17	7		
	Lamps	•• .		••	• •	••		1 19				
	Temporary bridge			• •	• •	• •	• •		55   7	7		
	Tipmen	ar Dearcy	• •	• •	• •	• •	• •	0		4		
	D ·		• •	• •		• •	• •		88 17	0		
	Locomotive fuel	• •	• •	• •			• •		75  13	7		
	Coal	• •	• •	• •	• •	• •	• •		7 14			
	New drying-rooms	• •	• •	• •	• •	• •	• •	21		4		
	Printing and statio	nary ka	• •	• •		• •	• •	10	39 18	8		
	Bealey Bridge	•	• •		• •	• •	• •	9 41		0		
	Travelling-expenses	• •	• •	• •	• •	• •	٠.		18 10	8		
	General expenses	s		• •	• •	• •	• •		$10^{-10}$	3		
	Stable Account	• •	• •	• •	• • •	• •	• •	ຄ໌ຄາ		4		
	Materials	• •	• •	• •	• •	• •		7 75		6		
4 4 2	Steel and steel-sha:		••	• •	• •	• •	٠.		$\frac{50}{32}$ $\frac{5}{17}$	11		
	α 1'1		••	•••	• •	• •	• •	. 00		8	100	
	Carbide Machine and drill i		• •	••	• •	• •		7/	19 17	9		
	Oil	ropairs		• •		• •	• •		7 18	9		
	Trestles	• •	••	• •	• •	• •	• •	ei	8 11	ő		
	Tunnel timber	• •	. • •	••	• •	••		9 50		6		
	COL		••	• •	• •	••	• •		$33\ 10$	0		
	Sieepers Cement, explosives	and blocks			• •	• •	• •	90 0		8		
	${ m Interest}$	, and blocks	• •			• •		1,86		4		
	Huts			• •		• •		$^{1,00}_{2,50}$		ō		
	Smithy wages	• •		••	• •	• •	• •		7 10	4		
	Fire insurance	• •		• •	• • •	• •			8 19			
	Tunnel portals	• •		• • •		• • •	• • • • • • • • • • • • • • • • • • • •		5 13			
	Drill duplicates	••		• • •			• • •		6 10	7		٠
	Excavation		5.5.	***					15	3		
•					• •	• •	• •					
	Total	for working-	expenses	3				213,39	6 8	8		
		for plant an						78,29		8		
		•										
		Grand total						£291,69	5 19	4		
	as per statement su											4
Materia	als as per statemen ng-expenses from 1		911, to 3	 30th Jun	e, 19 <b>12</b> ,	as per sta	ateme	 ent	5	,255 ,077 ,362	8 13 17	
Materia		st October, 1			e, 1912, 		ateme		5	,077 ,362	13 17	
Materia	ng-expenses from 1	st October, 1			e, 19 <b>12</b> ,		ateme		$\begin{array}{c} 5 \\ 213 \\ \hline \end{array}$	,077 ,362	13 17	
Materia Workir	ng-expenses from 1s	st October, 1 DET.	911, to 3 AILS AS		••	as per sta	ateme		£291	,077 ,362 ,695	13 17 19	
Materia Workir Plant a	Grand total and materials as pe	st October, 1 DET.	911, to 3 AILS AS	30th Jun	••	as per sta	ateme		$ \begin{array}{r}     5 \\     \hline     213 \\     \hline     £291 \\     \hline     78 \end{array} $	,077 ,362 ,695	13 17 19	
Materia Workir Plant a	ng-expenses from 1s	st October, 1 DET.	911, to 3 AILS AS	30th Jun	••	as per sta	ateme		$ \begin{array}{r}     5 \\     \hline     213 \\     \hline     £291 \\     \hline     78 \end{array} $	,077 ,362 ,695	13 17 19	4 = 8
Materia Workir Plant a	Grand total and materials as peng-expenses	st October, 1 DET. er previous sh	911, to 3 AILS AS	30th Jun TAKEN F	••	as per sta	ateme		$ \begin{array}{r}     5 \\     213 \\ \hline     £291 \\ \hline     \hline     78 \\     213 \\ \hline \end{array} $	,077 ,362 ,695 ,299 ,396	13 17 19 10 8	4 = 8
Materia Workir Plant a	Grand total and materials as pe	st October, 1 DET. er previous sh	911, to 3 AILS AS	30th Jun TAKEN F	••	as per sta	ateme		$ \begin{array}{r}     5 \\     \hline     213 \\     \hline     £291 \\     \hline     78 \end{array} $	,077 ,362 ,695 ,299 ,396	13 17 19 10 8	4 = 8
Materia Workir Plant a	Grand total and materials as peng-expenses Grand total	st October, 1 DET. er previous sh	911, to a	30th Jun TAKEN F	 ROM BO	as per sta			$ \begin{array}{r}     5 \\     213 \\ \hline     £291 \\ \hline     \hline     78 \\     213 \\ \hline \end{array} $	,077 ,362 ,695 ,299 ,396	13 17 19 10 8	4 = 8
Materia Workir Plant a	Grand total and materials as peng-expenses Grand total	st October, 1 DET. er previous sh	911, to a	30th Jun TAKEN F	 ROM BO	as per sta			$ \begin{array}{r}     5 \\     213 \\ \hline     £291 \\ \hline     \hline     78 \\     213 \\ \hline \end{array} $	,077 ,362 ,695 ,299 ,396	13 17 19 10 8	4=
Materia Workir Plant a Workir	Grand total and materials as peng expenses Grand total Quest	St October, 1  DET. er previous sh  ,,  tions put to I	911, to an	30th Jun TAKEN F	 ROM BO  	as per sta  OKS.  Mr. Frase			$ \begin{array}{r}     5 \\     213 \\ \hline     £291 \\ \hline     \hline     78 \\     213 \\ \hline \end{array} $	,077 ,362 ,695 ,299 ,396	13 17 19 10 8	4 = 8
Materia Workir Plant a Workir	Grand total and materials as peng-expenses Grand total	St October, 1  DET. er previous sh  ,,  tions put to I	911, to an	30th Jun TAKEN F	 ROM BO  	as per sta  OKS.  Mr. Frase			$ \begin{array}{r}     5 \\     213 \\ \hline     £291 \\ \hline     \hline     78 \\     213 \\ \hline \end{array} $	,077 ,362 ,695 ,299 ,396	13 17 19 10 8	4 = 8
Materia Workir Plant a Workir	Grand total and materials as pengexpenses Grand total Questould the following Cost of work .	DET. er previous sh  tions put to I figures, then,	911, to 3	30th Jun  TAKEN F  die by the ont the po	 ROM BO  	as per sta  OKS.  Mr. Frase			78 213 2291 78 213 £291 8.2	,077 ,362 ,695 ,299 ,396 ,695	13 17 19 10 8	4 = 8
Materia Workir Plant a Workir	Grand total and materials as peng expenses Grand total Questional outly the following	DET. er previous sh  tions put to I figures, then,	911, to 3	30th Jun  TAKEN F  die by the ont the po	 ROM BO  	as per sta  OKS.  Mr. Frase		ent	78 213 2291 78 213 £291 8.2	,077 ,362 ,695 ,299 ,396 ,695	13 17 19 10 8	4 = 8
Materia Workir Plant a Workir	Grand total and materials as pengexpenses Grand total Questould the following Cost of work .	DET. er previous sh  tions put to I figures, then,	911, to 3	30th Jun  TAKEN F  die by the ont the po	 ROM BO  	as per sta  OKS.  Mr. Frase			78 213 2291 78 213 £291 8.2	,077 ,362 ,695 ,299 ,396 ,695	13 17 19 10 8	4 = 8
Materia Workir Plant a Workir	Grand total and materials as peng-expenses Grand total Questool Qu	DET. er previous sh  tions put to I figures, then, ent. of work a	911, to 3	30th Jun  TAKEN F  die by the ont the po	 ROM BO  	as per sta  OKS.  Mr. Frase		P. £ 213,365 206,890 6,460	78 213 2291 78 213 £291 2 17 3 0	,077 ,362 ,695 ,299 ,396 ,695	13 17 19 10 8	4 = 8
Materia Workir Plant a Workir	Grand total and materials as pengexpenses Grand total Questould the following Cost of work .	DET. er previous sh  tions put to I figures, then, ent. of work a	911, to 3	30th Jun  TAKEN F  die by the ont the po	 ROM BO  	as per sta  OKS.  Mr. Frase		P. 213,362 206,890	78 213 2291 78 213 £291 2 17 3 0	,077 ,362 ,695 ,299 ,396 ,695	13 17 19 10 8	4 = 8
Materia Workir Plant a Workir	Grand total and materials as peng-expenses Grand total Questool Qu	DET. er previous sh  tions put to I figures, then, ent. of work a	911, to 3	30th Jun  TAKEN F  die by the ont the po	 ROM BO 	as per sta  OKS.  Mr. Frase		P. £ 213,365 206,890 6,466 1,775	78 213 £291 78 213 £291 £291 £291 6 3 17 6 2 5	,077 ,362 ,695 ,299 ,396 ,695 d. 9 0	13 17 19 10 8	4 = 8
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Materia Workir Plant a Workir	Grand total  and materials as peng-expenses  Grand total  Quest ould the following  Cost of work  Value 100 per cent.  Add 10 per cent.	DET. er previous sh  tions put to I figures, then, ent. of work a s recoveries of finished w	911, to 3	TAKEN F  die by the nt the po  ontract	ROM BOOK	as per sta	s. d	P. £ 213,365 206,890 6,466 1,775 4,694	78 213 £291 78 213 £291 £291 £291 6 3 17 6 2 5	,077 ,362 ,695 ,299 ,396 ,695 d. 9 0	13 17 19 10 8	4 = 8
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Materia Workir Plant a Workir	Grand total Grand total and materials as peng-expenses Grand total Quest ould the following Cost of work Value 100 per cent ment to Jun Add certificate during June Deposit in hands Book value of p Advanced by Go 50 per cent.	DET. Per previous share recoveries of finished was for amount to a soft on the state of the stat	AILS AS leet  Mr. Wall represent  as per convert to convert to convert to convert  erial  contract	TAKEN F  die by the nt the po ontract  credit of ( for wor	Govern- k done	as per sta oks Mr. Frase 20,689 4,113	s. d 0 (	P. 213,365,206,890  6,466,1,775  4,694  29,490  34,490	$\begin{array}{c} 5\\ 213\\ \hline \\ 2291\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	,077 ,362 ,695 ,299 ,396 ,695 d. 9 0 4	13 17 19 10 8	4 = 8
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Materia Workir Plant a Workir	Grand total  Grand total  and materials as peng-expenses  Grand total  Quest ould the following  Cost of work  Value 100 per cent ment to Jun Add certificate during June  Deposit in hands  Book value of p Advanced by Go 50 per cent. Cash advand	DET. or previous sharper previous sharper to a figures, then, ent. of work a serecoveries of finished we be a for amount a serecoveries s of Government to on plant ce	AILS AS leet  Mr. Walarepreser converts to contract  erial  contract	TAKEN F  die by the nt the po ontract  redit of ( for wor	Govern-k done	as per sta oks 4. 20,689 4,113 78,333	s. d 0 (	P. 213,365,206,890  6,466,1,775  4,694  29,490  34,490	$ \begin{array}{c} 5 \\ 213 \\ \hline                                   $	,077 ,362 ,695 ,299 ,396 ,695 4 0 4	13 17 19 10 8	4 = 8