

2/2 Constant of refraction
new pillars do do
for the last one

sty 4.0 Nag v m m 1-2	
ed 1944.08 head	7776.0

3/7 elijah
and his
father

Qty 0.285 kg	mm rd-2	
0.5970.33	kg	14991.00

4/4	Esmeralda Dr
	red wine v
	Spill - d - d

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			2.6	2	26.984.00
			as taken & h.		
Qty 78.0 m ³ m-1 m-3 P-3					
			Qty 75.570/m ³		5874.00
7/8			Consignment of culs.		
			to put with material		
			do do as h.		
			as h. - 1000.0 m		
Qty 264.053 m ³ m-1 m-3 P-7					
			Qty 190.360/m ³		51273.00
			as h. - 1000.0 m		
Qty 616.217 m ³ m-1 m-3 P-7					
			Qty 134.280/m ³		95070.00

6/8	Consignment of culs.				
	and reaction shub.				
	do do as h.				
Qty 314.93 m ³ m-1 m-3 P-7					
			Qty 192.040 m ³		66240.00
8/8	Consignment of culs.				
	with well placed				
	material do do				
	as asen n				
Qty 314.173 m ³ m-1 m-3 P-6					
			Qty 315.49/m ³		1087430.00
9/8	Prop. lag p. sh. 9'				
	and completion				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B. 2	
139 w. m. g. r. 3				1331896.00
d. 0.08 m				
Qty 168.86 m ³ m. m. d. - 6				
0.03975: 110/m ³				662794.00
10/17				
Placed filling of				
dyke & m. m. d. 4				
existing & m. m. d. 4				
with top d. d.				
8 m. 2 m.				
dy. 2.10 m. m. m. d. - 7				
0.079618.02/m ³				19916.00
Qty 168.86 m ³ m. m. d. - 6				
for S. m. m. d. d.				
15 m. m.				
Qty 55.88 m ³ m. m. d. - 3				
0.0277.09/m ³				15396.00
11/26				
Imp. (B) (B. d. m. d.)				
bedding on well m. m.				
placed d. d. 8 m.				
Qty 6.390 m ³ m. m. d. - 4				
0.0493.780/m ³				3155.00
13/27				
Pl. p. c. m. m. d. in				
ap. 7 d. m.				
d. d. d. d. 8 m.				
Qty 4.809 m ³ m. m. d. - 4				
0.05872.038/m ³				28239.00

					Yr	1966	162.00
			Add'n 12th dist	(+)		235939.00	
			Pole for 14th census	(+)		19662.00	
					Yr	2227	763.00

~~21/3/2021~~
A-E

Har,
21-3-202
55.5

23.53.21