

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT of Cost				
1/100	Contract of Boundary				
	100				
1.08	in nile 7000 ft 25				
	CR 3769 = 80/nile 407120				
(ii)	Contract of refinery				
	Pillar - 6				
1.08	in nile 7000 ft 25				
	CR 1758 = 77/nile 189920				
1/2	Chaf 20 grubbf				
	med lead - 2				
0.498	West nile 7000 ft 25				
	CR 49738 = 12/nile 24770				
3/3 is	Contract of med				
	ambulant lead 1000				
754.73	in nile 7000 ft 25				
198.44	in nile 7000 ft 35				
1053.17	CR 154 = 51/3 162.725				
1 1/5	Contract of ambulant				
	lead up to 1000				
193.51	in nile 7000 ft 25				
	CR 179 = 87/3 52794				
1/4	Execution of m-way				
	at Bore cut P				
83.183	in nile 7000 ft 25				
3.635	in nile 7000 ft 25				
86.815	CR 49294 = 12/4 143520				
Continuation					
	250594				

Ref 250,534

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/2 Box cutt'g of excav of soil					
59.33 m ² into 2000 ft ² 26					
CR 12 = 77 1/2					72842
6/8 Box cutt'g of excav					
--- 1					
36.0 m ² into 2000 ft ² 26					
CR 12 = 77 1/2					44202
7/9 Contract of 65B					
--- 1					
367.38 m ² into 2000 ft ² 26					
14.17 m ² into 2000 ft ² 52					
381.555					
8/20 Pmt'g of 1000 ft ² 26					
Logo 2000					
2 m ² into 2000 ft ² 26					
CR 13620 = 60 and 1/2 (2724)					
1 m ² CR 13620 = 60 and 1/2					1362/2
2/20, 1 Discontinuity of 1000 ft ² 26					
Structure (cont. Mark)					
90.36 m ² into 2000 ft ² 26					
CR 329 = 81 1/2					2580700
(10) Removal of all 1000 ft ² 26					
W.D.					
15.0 m ² into 2000 ft ² 26					
CR 108209 = 108 1/2					2524 1/2

Continuation

CR 10,55,534

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iii)		Removal of H.P.			
		up to 600mm			
10 met	nil	700 B flr. 27			
		CR 227 = 50 / flr		22762	
10/27		E/w : excavation			
		to depth - 4			
28/10	3	nil 700 B flr. 27			
		CR 235 = 2 / 23		80313	
11/40		Land for 1/2 of field			
		to 1/2			
11.88	3	nil 700 B flr. 27			
		CR 458 = 94 / 3 flr		5452	
12/4		found 100 A Bile			
		flat solid			
79.28	nil	700 B flr. 27			
		CR 317296 / 2 flr		27208	
13/12		Slipper M10			
		to depth -			
13.6	3	nil 700 B flr. 27			
		CR 4976 = 78 / 2 flr		67684	
14/30		Slip B/w 14 to depth			
		to 1			
122.93	3	nil 700 B flr. 28			
		CR 6548 = 20 / 3 flr		811518	
15/31		Slip B/w 14 to 5/c			
		to 1			
84.5	3	nil 700 B flr. 28			
		CR 6843 = 61 / 6 flr		578285	
		Continuation			
		CR 2608 = 274			

of 18.45.305 p

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/9 Excavating road way.					
19.67 ³ nld road for 29					
				Ch 49283/24	979m
23/10 Put pavement 5.10.6mm					
312.66 ³ nld road for 29					
9.843 ³ nld road for 33					
322.503 ³					
like 4.318.15 ³ CR 2164=20/24					688.539/
24/29 put pavement 5.10.6mm					
16.7 ³ nld road for 29					
				Ch 49572=11/34	82784m
25/34 Paving with Cement mortar (1:4) m					
87.56 ³ nld road for 29					
				CR 173=17/24	15163m
27/37 Paving and lay up H.P. of 18 of 100-φ					
(1) 15.0 ³ nld road for 30					
				CR 5526=51/44	82828m
(2) 600-φ					
37.5 ³ nld road for 30					
				CR 1862=20/44	69811m
					37.8552/

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/37	Lap 1st class				
12/39	ndc 7000 1/2				
	CB 458=94 1/2				798 1/2
28/38	Bill 1st - 1st				
29/29	ndc 7000 1/2				
	CB 458=94 1/2				134 1/2
29/11	Prime Cook with				
	Bill 6-1/2 (53-1)				
2391.75	ndc 7000 1/2				
2367.19	CB 545 1/2				1,290.35
30/12	Bill 1st 1st				
	Tach 1st				
2391.75	ndc 7000 1/2				4332.2
2367.19	CB 18=30 1/2				4332.2
31/13	Bill 1st 1st				
	CB 18=30 1/2				
2391.75	ndc 7000 1/2				4224.72
2367.19	CB 18=30 1/2				4224.72
32/14	Bill 1st 1st				
	CB 18=30 1/2				
238.44	ndc 7000 1/2				
	CB 6000=91 1/2				18.10607
					62.12, 59.1

62-12360
62-12340

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
38/6 Contract of sub grade					
27 extra shales					
495.9 m ² into 200 B 200 35					
125 = 50 p/s					88067 = 259230
					6380427 6308265
Less 107 = 000 m/s					6300437 6308265
					5677437
Less 107 = 000 m/s					5670384
Total (30-31)					
17,32,327 m					
15,93,316 m					
53,25,643 m					
				(-)	332564300
					2351794 2344741
Net State					
(1) Stone 11.9 m					
(2) L. 5.1 m					
(3) S. 11.9 m					
(4) S. 2.6 m					
(5) E. 11.9 m					
(6) E. 11.9 m					
(7) E. 11.9 m					
(8) C. 11.9 m					
(9) C. 11.9 m					
(10) C. 11.9 m					
(11) C. 11.9 m					

Continuation

9/3/2014
D. W.