

13.000.000

NH-98 2 3rd 1st

Schedule XIV-Form No. 134

Division 41876-72 **DIVISION**

Sub-Division 41876-72 **SUB-DIVISION**

MEASUREMENT BOOK

41876-72 41876-72

519

Answers over

(1) Comp & Round Bank
make up ...
HR estimate = 19
C 4210 = 10 — 4213%

(2) County Reference letter
Mrs Whitman - 19
C 1915 = 85 — 6 5748%

(3) Clear all junk from
house lot at ...
a. 65 Hards estimate 20
C 49729 = 07 — 6 3230%

(4) Eastwood Cutler Co.
House top ...
Continuation 42291%

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		1145	42291/	
77.62 m P.M.T. 4/3/20				
① 82-01/11			6366/	
⑤ Contd. of Subsequent for				
which obtained for 4/5/20				
Contd. of Subsequent				
46.58 m 4/5/20				
① 27-98			1302/	
⑥ Contd. of Subsequent				
which obtained for 15/11/20				
Contd. of Subsequent				
60 4.80 m P.M.T. 4/3/20				
⑦ Contd. of Subsequent with				
which obtained for 15/11/20				
Contd. of Subsequent				
24.69 m 4/5/20				
① 127.23			452947/	
⑧ Contd. of Subsequent				
which obtained for 15/11/20				
200.20 m P.M.T. 4/3/20				
① 139.11			56790/	
⑨ Contd. of Subsequent				
Contd. of Subsequent				
224.52 m P.M.T. 4/3/20				
① 2321.28			523467/	
⑩ Contd. of Subsequent				
Contd. of Subsequent				
			9/ 11.63336/	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	11.53	326/
261.56 of water	21				
Q 3806.34				912222/	
(1) Pumping Area					
Water 8.57					
956.19 of water	21				
Q 51.62/4				52228/	
(2) Pumping Area					
Water 8.57					
956.19 of water	21				
Q 18.22/4				12529/	
(3) Pumping Area					
Water 8.57					
956.19 of water	21				
Q 228.23				218136/	
(4) Pumping Area					
Water 8.57					
418.80 of water	21				
Q 65.95 = 50				2737062/	
(5) Pumping Area					
Water 8.57					
549.00 of water	21				
Q 525.75				288622/	
(6) Pumping Area					
Water 8.57					
21.32 of water	21				
Q 285.71				8948/	

Continuation

5409118.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					542211 1/2
(12) Pump R.C.C. area					
14.50 m x 11.50 m					
5.20 m x 11.50 m = 22					
5245.25					30469 1/2
(18) Pump R.C.C. area					
14.50 m x 11.50 m					
20.32 m x 11.50 m = 22					
6304.61					19122 1/2
(19) Pump R.C.C. area					
14.50 m x 11.50 m					
14.50 m x 11.50 m = 22					
15.00 m x 11.50 m = 22					
1125.57					16853 1/2
(20) Pump R.C.C. area					
14.50 m x 11.50 m					
14.50 m x 11.50 m = 22					
10898					2220 1/2
(21) Pump R.C.C. area					
14.50 m x 11.50 m					
14.50 m x 11.50 m = 22					
20.00 m x 11.50 m = 22					
991.84					1983 1/2
(22) Slab R.C.C. area					
1.00 m x 11.50 m = 22					
2225.00					2425 1/2

Continuation

566644 1/2

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) S/F R.R. 100m			56.16	44 1/2	
4m W.T.M.S.D. - 23					
C 144.55					25227
(24) S/F R.R. 100m					
100m W.T.M.S.D. - 24					
C 1000.00					20001
(25) S/F R.R. 100m					
100m W.T.M.S.D. - 25					
C 527.52					12561
(26) S/F R.R. 100m					
100m W.T.M.S.D. - 26					
C 7695.00					30880
(27) S/F R.R. 100m					
100m W.T.M.S.D. - 27					
C 5215.59					21224
(28) S/F R.R. 100m					
100m W.T.M.S.D. - 28					
C 850.92					42548
(29) S/F R.R. 100m					
100m W.T.M.S.D. - 29					
C 5796.28					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		25	5296	280/	
28		Area of land			
		Area of land			
		126.0000			
		953.99		129740/	
29		Area of land			
		Area of land			
		Area of land			
		Area of land			
		Area of land			
30		C.C. Wall			
		6.22			
		424.12		2820/	
		Area of land			
		232.16			
		229.48		53520/	
31		Area of land			
		7.50			
		169.92		1275/	
		Total			
		5983			
		Less 10% of 5983			
		5983			
		Less 10% of 5983			
		5384			
		Less 10% of 5384			
		4511			
		Less 10% of 4511			
		872			
		Total			
		15421			
		Area			

Continuation