

Milk N. Lathigera - 17

Schedule XLV-Form No. 134

make plant 275 29577737 174

21/11.8.2
20-21

DIVISION

Cost = 11342885
Plant = 2464932
Fruit = 1428881

SUB-DIVISION

Yield = 28-08-2012
Sample 0 1-05-2012

21.8 - 618
19-8-20

MEASUREMENT BOOK

21/11/2012

19-08-2012

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		6x1.60	x 15	=	1.44
		9x1.35	x 1.40	=	1.70
		8.50x1.5	x .12	=	1.53
		8.5x1.65	x .13	=	1.82
		4x1.75	x .10	=	.70
		5.5x1.9	x .15	=	1.57
		6.50x1.45	x .12	=	1.13
		9x1.60	x .10	=	1.44
		8.5x1.7	x .15	=	2.17
		8x1.45	x .12	=	1.39
		5.5x1.20	x .13	=	.78
		7.00x1.60	x .12	=	1.36
		2.5x1.35	x .10	=	.84

		8.00x1.40	x .13	=	1.46
		8.5x1.5	x .12	=	1.53
		7.5x1.60	x .10	=	1.20
		8.00x1.60	x .15	=	1.92
		8x1.35	x .14	=	1.51
		9.50x1.50	x .12	=	1.71
		7.5x1.65	x .13	=	1.61
		7.00x1.75	x .10	=	1.23
		6.00x1.90	x .15	=	1.71
		9x1.45	x .12	=	1.57
		8.5x1.60	x .10	=	1.36
		8.5x1.70	x .15	=	2.17
		4.00x1.45	x .12	=	.70
		5.5x1.20	x .13	=	.86

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		65	1.60	12	1.254
		9m	1.35	10	1.22
		8.5	1.40	13	1.55
		8	1.50	12	1.44
		5	1.60	10	.80
		7	1.60	15	1.68
		2.5m	1.35	14	.47
		8m	1.15	12	1.44
		8.5	1.65	13	1.82
		7.5	1.75	10	1.31
		8	1.90	15	2.28
		8	1.45	12	1.32
		9.5	1.60	10	1.52
		7.5	1.70	15	1.91
		7	1.45	12	1.22
		6	1.20	13	.94
		9m	1.60	12	1.73
		8.5	1.35	10	1.15
		8.5	1.40	13	1.55
		4	1.5	12	.724
		5.5	1.60	10	.80
		6.5	1.60	15	1.56
		9m	1.35	14	1.70
		12.5	1.50	12	2.25
		8	1.65	13	1.72
		5m	1.75	10	.88
		7m	1.90	15	2.40

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		25	1.45	$\times .12$	$= .44$
		10m	$\times 1.60$	$\times .10$	$= 1.60$
		8.5	$\times 1.70$	$\times .15$	$= 2.17$
		7.5	$\times 1.45$	$\times .12$	$= 1.31$
		8	$\times 1.20$	$\times .13$	$= 1.25$
		8	$\times 1.60$	$\times .12$	$= 1.54$
		9.5	$\times 1.35$	$\times .10$	$= 1.28$
		7.5	$\times 1.40$	$\times .13$	$= 1.37$
		7m	$\times 1.5$	$\times .12$	$= 1.26$
		6	$\times 1.60$	$\times .10$	$= .96$
		3m	$\times 1.60$	$\times .15$	$= 2.4$
		8.5	$\times 1.35$	$\times .14$	$= 1.61$
		8.5	$\times 1.5$	$\times .12$	$= 1.53$

		4m	$\times 1.65$	$\times .13$	$= .86$
		2.9m	$\times 1.55$	$\times .15$	$= 2.13$
					<u>108.28 MB</u>

PAK Rajf Spand Curbach
NPM 18m

		5	$\times 1.5m$	$\times 3.75$	$\times .075$	$= 2.109$
		8	$\times 1.0m$	$\times 3.75$	$\times .075$	$= 22.50$
		20	$\times 5m$	$\times 3.75$	$\times .075$	$= 28.125$
		34	$\times 9m$	$\times 3.75$	$\times .075$	$= 71.59$
						<u>79.305m</u>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P/W Layj sponp ap n/son/1					
Asks					
		5x15m	x3.75	x0.75	= 21.09
		8x10m	x3.75	x0.75	= 22.50
		20x5m	x3.75	x0.75	= 28.125
		3x9m	x3.75	x0.75	= 7.59
		16x5m	x3.75	x0.75	= 22.50
		3x9.5	x3.75	x0.75	= 8.01
		1x4m	x3.75	x0.75	= 1.12
					<u>110.9345</u>

P/W Brin of 31 Nov

$$\frac{110.9345}{0.75} = 1479.064$$

Lock of - $\frac{110.93}{0.75} = 1479.06$

Patch on NW 1/4 of 14x1

$$\frac{110.93}{0.75} = 1479.064$$

P/W Lock of for SDIR

$$30 \times 30 \text{ m} \times 3.75 \times 0.75 = 337.5$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SD PL 0.25 m/m					
30 x 30 x 3.75 x 0.25 =					84.375
PW Lock of Rg					
22 x 500 x 3.75 =					41250
PW SD PL Ash					
22 x 500 x 3.75 x 0.25 =					103.75

PW Lock of Rg					
5 x 10 m x 3.75 =					187.5
1 x 3 m x 3.75 =					11.25
5 x 20.55 x 3.75 =					76.904
					95.754
PW SD PL 0.25 m Ash					
5 x 10 m x 3.75 x 0.25 =					14.06
1 x 3 m x 3.75 x 0.25 =					0.28
5 x 20.55 x 3.75 x 0.25 =					1.934
					16.27

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21	P/A/E				
	10m P/A - 2x				
	200m S/W - 2x				
22	Dzoredu ad place bn				
	2x 1/2m x 1/2 = 1/2m				
P/A/E	reck 8-10m				
60m 9m	16m				
7m					
60m 10m	2x				
60m x 4m	- 3x				
90m oct	- 3x				
Bandy Diller	32m + 16 = 48				
Plakp tree	2053				
	25				
23	Road 4m x 10m				
	2x 2053m x 10 = 410.60				
24	P/A/E 100m				
	2x				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 ¹ / ₂ m (1.5) Pl					
		2x6m	x40	x60	2.88
			2x2.80		5.76
Plm (1.4)					
		4x6m	x60		5.1440
		2x6m	x40		4.80
		4x40	x60		9.6
			20x60		40.32
Plm two cr7 Pl					
		4x40	x60		9.6
		2x40	x60		4.8
		4x40	x60		9.6
					50.56
					117.12
Ceiling surface area Plm					
		2x102x20	x1m	x45	18360
		2x13m	x1	x45	11.70
					1847.70
		20x10m	x1	x45	90.00
					1937.70
Plm					
					5.10
30/11/2021					30/11/21
S.E.					AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cert for Manas Ran Lathia sekahus low to Kharafwara in Lalau Ashul					
1. Chp ad grassland					
		812	62	100	
		$E 51/101 \cdot 12/10 = 31683-$			
2. Chp Lathia sekahus ad Chorhara					
		$R 367020 =$			
		$PQ = 1847.70 \frac{11}{20}$			
		$1937.70 E 189.41 = 349973-$			
3. Chp Lathia sekahus ad					
		84	108.28	11	
		$E 10846 \quad 1087.57/5 = 117632-$			
4. Chp Lathia sekahus ad					
		84	79.305	11	
		$E 2056.09/5 = 163050-$			
5. Chp Lathia sekahus ad					
		115			
		85	110.93	11	
		$E 164.89/5 = 178807-$			
6. Chp Lathia sekahus ad					
		151			
		85	1479.06		
		$E 42.48/5 = 62830-$			

Continuation

2960841-

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					2937483 154475
13. P/F/F rect of 8 ft 12N					272456
					8N e 3663.16/ = 29305
14. P/F rect of 8 ft 12N (Drawn A)					353404 42408
					1.92M e 3594.09/ = 23500
					12N 1243.82
15. rect of 8 ft 1N e 7526.03					= 7526
16. P/F Pond 5 ft 48N e 510.30/					= 24424
17. Pump 7 ft 8 ft 82N e 818.70/					= 67133
18. P/F Pond 10 ft 40M 40.40					e 75.03/ = 301803
19. P/F/F 14 ft 8 ft 2NE 9485.63					= 18971
20. 8N (1.3) A 5.76M e 5768.17/					= 33225
21. P/F 11 ft 40.32M e 142.20/					= 5731
22. Pump 10 ft 4 ft 40.32M e 98.53/					= 3753

Continuation

3495393-

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. PLW Mix soil					3495393-
WBM of surface					
PS = 1479.05 m					
LS = 1478.27 m					
					C 164.69/m = 243456-
					B 3738849-
					124.801 + 1448662-
					1x.100 + 37388-
					A 4224899-
SP of horizontal					B 3827570
					U 4263174=0

Debit 2% - 485263=0

B 4177911=0

20/11/21

Rip
20/11/2021
S.E.S. 12
20/11/2021
A.E.

CAP

B/A

03.01.2022