

12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Area of water y. (m) of trial from 10.00 AM					
2. Area of 10.00 AM to 1.00 PM					
3. Area of 1.00 PM to 4.00 PM					
4. Area of 4.00 PM to 7.00 PM					
5. Area of 7.00 PM to 10.00 PM					
6. Area of 10.00 PM to 1.00 AM					
7. Area of 1.00 AM to 4.00 AM					
8. Area of 4.00 AM to 7.00 AM					
9. Area of 7.00 AM to 10.00 AM					
10. Area of 10.00 AM to 1.00 PM					
11. Area of 1.00 PM to 4.00 PM					
12. Area of 4.00 PM to 7.00 PM					
13. Area of 7.00 PM to 10.00 PM					
14. Area of 10.00 PM to 1.00 AM					
15. Area of 1.00 AM to 4.00 AM					
16. Area of 4.00 AM to 7.00 AM					
17. Area of 7.00 AM to 10.00 AM					
18. Area of 10.00 AM to 1.00 PM					
19. Area of 1.00 PM to 4.00 PM					
20. Area of 4.00 PM to 7.00 PM					
21. Area of 7.00 PM to 10.00 PM					
22. Area of 10.00 PM to 1.00 AM					
23. Area of 1.00 AM to 4.00 AM					
24. Area of 4.00 AM to 7.00 AM					
25. Area of 7.00 AM to 10.00 AM					
26. Area of 10.00 AM to 1.00 PM					
27. Area of 1.00 PM to 4.00 PM					
28. Area of 4.00 PM to 7.00 PM					
29. Area of 7.00 PM to 10.00 PM					
30. Area of 10.00 PM to 1.00 AM					
31. Area of 1.00 AM to 4.00 AM					
32. Area of 4.00 AM to 7.00 AM					
33. Area of 7.00 AM to 10.00 AM					
34. Area of 10.00 AM to 1.00 PM					
35. Area of 1.00 PM to 4.00 PM					
36. Area of 4.00 PM to 7.00 PM					
37. Area of 7.00 PM to 10.00 PM					
38. Area of 10.00 PM to 1.00 AM					
39. Area of 1.00 AM to 4.00 AM					
40. Area of 4.00 AM to 7.00 AM					
41. Area of 7.00 AM to 10.00 AM					
42. Area of 10.00 AM to 1.00 PM					
43. Area of 1.00 PM to 4.00 PM					
44. Area of 4.00 PM to 7.00 PM					
45. Area of 7.00 PM to 10.00 PM					
46. Area of 10.00 PM to 1.00 AM					
47. Area of 1.00 AM to 4.00 AM					
48. Area of 4.00 AM to 7.00 AM					
49. Area of 7.00 AM to 10.00 PM					
50. Area of 10.00 PM to 1.00 AM					

Subtotal 4.525

(1) Conservation of linear momentum

P. G. Parnall. —

$$20.0 \times \frac{9.15 + 3.75}{2} \times 0.16 = 20.64 \text{ m}$$

$$16 \times 30 \times 375 \times 0.16 = 2880 \text{ lb}$$

$$\frac{13.5 \times 52 + 3.75 \times 0.16}{2} = 9.52$$

3	18.46	A
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② Buy and Selling Returns

grosse Komposita — do —

170

③ Policy and Key Reserves

Grade 9 WM push - down

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Continuation

Attested
04/05/23

ABSTRACT OF 631

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Cont. Survey Boundary					
Perimeter					
Area					
Q. No. 5776.23/km					2500.00
(12) Cont. Survey Boundary					
Perimeter					
Area					
Q. No. 2938.04/km					1527.20
(13) Cont. Survey Boundary					
Perimeter					
Area					
Q. No. 5371.82/km					2815.20
(14) Cont. Survey Boundary					
Perimeter					
Area					
Q. No. 13121.85/acre					26244.00

Continuation

CO. B 39076-W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		g side thence - b -			
		12.47 m. B = 9.4 m			
		@ 12.47 m. B = 9.4 m			
(22/23)		during this count exactly			
		Prism count - do -			
		g side thence - 5			
		b - 13.47 m. B = 22.32 m ²			
		@ 13.47 m. B = 22.32 m ²			
(24/25)		Pony and abby within			
		Sand count post - do -			
		g side thence - 6			
		b - 13.47 m. B = 14.4 m ²			
		@ 13.47 m. B = 14.4 m ²			
(25/26)		Road survey with Post			
		abby Thence plaster - do -			
		g side thence - 7 b - 13			
		b - 13.47 m. B = 10.4 m ²			
		@ 13.47 m. B = 10.4 m ²			
(26/27)		Pony and bing survey			
		main thence Bungal - do -			
		g side thence - 9			

Continuation

Continuation

Continuation

