Vernier const $= 1' = \frac{1}{60}^\circ$ Frequency $= 3.99 MHz$

central line at $\rightarrow$ 86.5°, $266.5 + \frac{4}{30} \times 0.5^\circ = 266.566^\circ$

Order	Left		Right		2θ $= a-b$	2θ $= a'-b'$	Mean 2θ	θ	V_u (m/s)
	a	a'	b	b'					
2	86.33	266.4	86.85	266.7					
1	86.6	266.5	86.7	266.6					
2	86.3	266.4	86.8	266.7					
1	86.6	266.5	86.7	266.6					
2	86.2	266.4	86.8	266.7					
1	86.6	266.5	86.7	266.6					

V_1

29.08.22