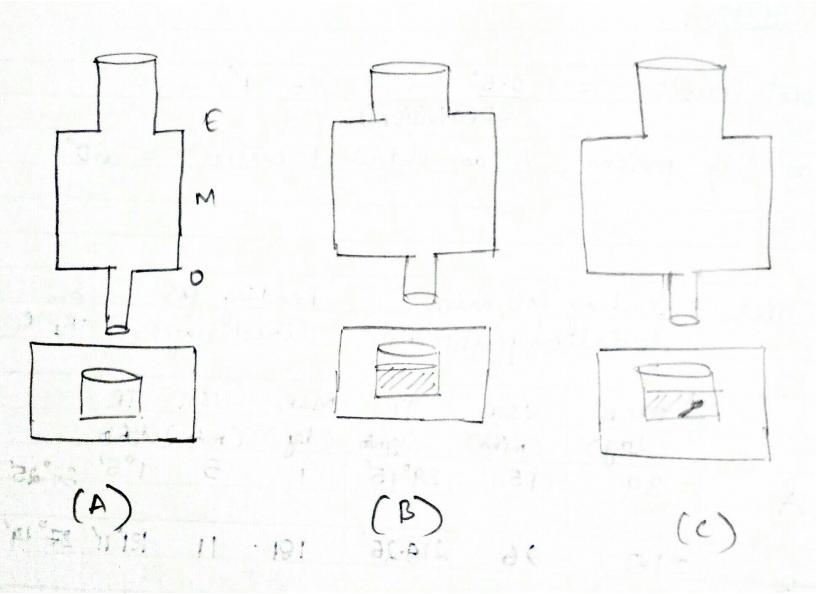
xpt. No	Page No
	to the book of the
Quality Check for loft Drinks	De la A-O façon
Apparatus Required	25 9 - 2 - 3
Townsparent liquid	4-5-61
· Glass Braker	4.73
· Saw dust	5 2 . F - A - S
	etire inder of the given ng travelling microscope
Fogmula:	P A S = M
μ = Real depth = Apparent depth	C-BASSI - 1000010
A: tip of the pin focus B: tip focused through C: saw dust sprinkled	ed directly liquid on surface of liquid
	The state of the s



Quality Ch	reck of Water	ያኒ	
Observation	p. (17.10.19))	
	= 0 +001 cm	$\sim 10^{-3} \text{cm}$	
Vol. of water		B	С
in beaker	MCD NCP D	OR MSR VSR OR	MCR NCR OR
(ml)	(cm) (cmx10 ⁻³)	(cm) (cm) (cm×10°2) (cm)) com (contro)
40	6.6 10	6.61 7.2 45 7.2	
60	6.6 10	6.6) 7.4 40 7.4	14 10 21 10
	C - A	C-B	H-
40	9.11-6.61	9.11-7.2	1.3368
	= 2.8	= 1.87	
60	10.021-6.61	10.021 -7.4	1.301
	= 3,411	= 2 (21	A 7.4
		9.0 Kom	16201
		10 Tab	1,24,1
Result: -			1
	dex of given	liquid (water) =	1.3189
referactive un	dex + green	=	1.32

Calculations:

$$\mu(Goml) = \frac{C-A}{C-B} = \frac{3.411}{2.621} = 1.201$$

$$\mu (40 \text{ ml}) = \frac{\dot{C} - \Lambda}{C - 187} = \frac{2.5}{1.87}$$

$$H(mean) = \frac{1.3368 + 1.301}{2} = 1.2189$$

Web . We