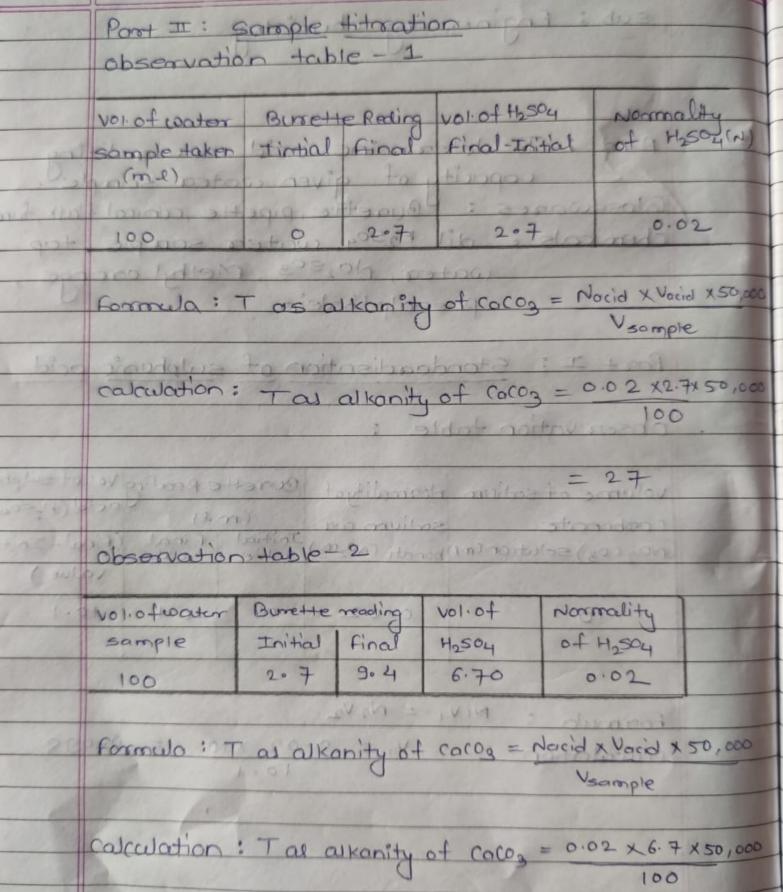
we or water Carrier volocity volocity Aim : To determine acid neutrolizing capacity of given water sample. Glosswares: Burette, pipette, conical flyk, filmel chemicals: dil H2504, water sample, top water, Na2503, Methyl orronge phenolphalein Tidung Part I: Standardisation of sulphunic acid on tradition is a continuor of come is not continuor observation table: Burrette Reading Vol. of sulphunia volume of sodium Hormality of Jacid (H2504) Initial Final combonate sodium con-(Nag (og) solution (mx) bonate (No2003) (Anal-Initia value value value) Hilarion 1011dv 0.02 +10.1-210.10.1 1105011 Tonit Ladint 91973 3.4 13.6 16.0 NIV, = N2 V2 Formula 10.1 = 0.098 calculation Coloring of alkerity of coco = 0.02 x 6 = xsour



	Part III! Tap content titration  Observation table:						
	Vol. of conter		Ocallas	[vol. of	1-1	T	
	sample	Initial		H <sub>2</sub> 504	Normality of H2504	1	
1700	Manuel &			100000		1	
	100	0	5.6	5.60	0.02		
2		Source .	A PARK				
	Formula: T as alkanity of caron = Nocid X Vocid X 50,000						
	Canal Stan	Marileo	9	russ of	Vsample		
		Marine Williams					
1	calculation: Tas alkanity of cacog = 0.02 x 5.6 x 50,000						
100	A CONTRACTOR OF THE PARTY OF TH	The state of the s			100		
	STAR LOW Fran	College Colleg					
(3/30)	= 56						
Barre	a lease of the last of the las						
- 93	Result:	Result: Acceptable limit of alkanity in					
	drinking water is less than 200						
1 118			for loith alkanity beyond this limit				
taste becomes unpresent.							
	5.6 mg/l. so it is in the 03/5.						
	standard range for drinking water.						
				-			
		1		Marie Control			
	The second secon						