pH MEASUREMENTS

Outline the Sample Preparation Procedure

Reconstitute the vial with 5ml water. Then diluted 5ml of the sample in 20ml water to give a final c

Determination of pH:

| No. | Sample pH Readings |
|-----|--------------------|
| 1. | 3.365 |
| 2. | 3.385 |
| 3. | 3.401 |
| 4. | 0 |
| | Mean: 3.38 |

| 711 of the Sumple : | pH of the Sample | e :_ | 3.38 |
|---------------------|------------------|------|------|
|---------------------|------------------|------|------|