

### SAMPLE IDENTIFICATION FORM FOR DRINKING WATER/POTABLE WATER /DOMESTIC WATER SAMPLES / WASTE WATER SAMPLES

Sample ID: DW/2107/0005	Date Of Sampling: 01/07/21	Time Of Sampling: 22:55:00	
Sampling Location: s2	Sample Type: Flow Composite		
	Sample Device: Bucket		
	Industry Type:		
Source of Sample: coal	Sample Quantity	ISGiven Preservative	(√/X)
	3L PVC Can	Cool to <4oC	X
Sampling Procedure: APHA 23rd Ed. 1060-B			

**FIELD DETERMINATIONS:**

Sr.No	Parameters	Test Results
1	Ca-Hardness (as CaCO <sub>3</sub> )	1

**ENVIRONMENTAL CONDITIONS:**

**Weather :** Cloudy  
**Water Use :** (if applicable):

**Sample Received in lab by:**
**Sign:**
**Date:-** 01/07/21

**Time:-** 22:55:00

**Probable date of Report:-** 02/07/21

**Any other field observations:** 2

**Sample collected by:** Lab
**Sign:** \_\_\_\_\_

Sampling in presence of (Name):

**Sign:** \_\_\_\_\_

**Name and Address of Customer:** Earth Care Environmental Lab  
surat
**Sample ID:** DW/2107/0005

**Date:** 01/07/21

**Parameter to be tested:**

Sr.No.	Parameters	Units	Remarks
1	Ca-Hardness (as CaCO <sub>3</sub> )	µg/m <sup>3</sup>	
2	Calcium (as Ca)	µg/m <sup>3</sup>	
3	Colour retention of KMnO <sub>4</sub>	NA	
4	Mg-Hardness (as CaCO <sub>3</sub> )	µg/m <sup>3</sup>	
5	pH	NA	
6	Sulphide (as S)	°C	

Document Name: <b>Quality Formats</b>	Approved By: HO
Prepared By: TM	Issued By: QM