LAGUNA LAKE DEVELOPMENT AUTHORITY
Pollution Control Division

WASTEWATER SAMPLING FORM

Name of Company: _____ ***Lat :*** _____ ***Long :*** _____
Plant Address: _____ Fax Nos._____
Business Activity: _____ Tel. Nos._____
Purpose: ☐ **DP** ☐ **Quarterly CM** ☐ **Saturation** ☐ **Complaints** Re-sampling: ☐**TAR** ☐ **as requested**
☐ WTF/ ☐ STP Effluent IW - _____ ☐ Total Plant Effluent IW - _____
☐ By-Pass Effluent IW - _____ ☐ Plant Effluent IW - _____
☐ ***WTF/ ☐STP Influent* IW -*** _____ ☐ Others _____ IW - _____
****Only for:*** ☐ ***New WTF/STP*** ☐ ***Strong Waste***
Type of Sample: ☐ Grab ☐ Composite *Estimated Flowrate* ***(Q)*** :_____cu.m./day
Clean Containers: ☐ Gallon ☐ O/G Bottle ☐ Coliform Bottle ☐ Nalgene™ ☐ Ice Chest ***w/ Ice***
Weather Condition: ☐ Fair/Sunny ☐ Cloudy ☐ Rainy ☐ Windy ☐ Others _____
Date/Time of Collection: _____ / _____

Sketch of Sampling Point

On-site Reading:

1st--------Temp-------
2nd-------Temp-------
3rd-------Temp--------
4th-------Temp--------
5th--------Temp-------
Final Reading----------

Collected by: _____

Parameters for Analysis *(Please see back page for Significant Parameters):*
☐ Oil & Grease ☐ TSS ☐ Color ☐ Cr^{+6} ☐ Zn ☐ Ni ☐ _____
☐ COD ☐ BOD_5 ☐ Total Coliform ☐ Pb ☐ Cu ☐ _____ ☐ _____

Company's PCO/Representative

_____
PRINT NAME & SIGNATURE

Designation

Remarks: ☐ Sampling Containers Properly Sealed
☐ Signed Sealed Containers

☐ With / ☐ Without ***Chlorination***

LLDA LABORATORY

Date/Time Received:_____
By *Chemist*:_____

Remarks: ☐Samples arrived w/in 6 hrs. of samp.
☐ Samples are accompanied by the inspectors
☐ Unbroken Seal w/ Signature
☐ No Seal ; ☐ No Signature on Seal