Louisiana Department of Transportation and Development

SAMPLE IDENTIFICATION

UNIT ___ E / M *(English or Metric)* SPEC YEAR ... ________ *(2000 or 1992)*

PROJECT NUMBER .... ___-___-______

MATERIAL ________________ .... ___ code

Product Name ________________

LAB NO. .... ___-________

F.A.P. No. ________________

DATE SAMPLED .... ___-___-___

SUBMITTED BY ________________ .... ____ code

project engineer

Inspector - Name ________________

Inspector - Phone ________________

Address ________________

____

QUANTITY ________________ .... ________ ___ Unit *(For Misc Only)*

PURPOSE CODE *(codes listed on back)* .... ___

MATERIAL SOURCE ________________ .... ____ code

Address ________________

____

SPECIFICATION CODE *(codes listed on back)* .... ___

P.O. No. .... ________

Independent Testing Lab Code .... L____

DATE TESTED .... ___-___-___

Sample Ident. .... ______

Materials Sampled From .... ______

Date Transported to Dist / Mat'ls Lab .... ___-___-___

Date Sample Rec'd @ Dist Lab .... ___-___-___

Date Sample Rec'd @ Mat'ls Lab .... ___-___-___

District...... ________________

Use.......... ________________

Remarks 1 *(Header)* ________________

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Note: *When applicable, include the* ***BATCH NO. / LOT NO.*** *in Remarks1.*
Remarks1 has 108 available characters for 'Misc' subsystem. All other subsystems have a max.of 54 characters.

Remarks 2 ___ ***For Disposition of Failing Tests***

ITEM NO. ________________

Sampling / Testing Comments ________________

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Approved By: ________________