

Sample ID: **COC SAMPLE 1**

Date: **05/30/2002**

Time: **1048**

Field Org.: FRM1

Sampler: J. DOE

Meth. Grp: BTEX-Water

Preserv.: 4C_HCL_PH<2

Container: 40 ML VOA

Bottle **1/3**

Sample ID: **COC SAMPLE 1**

Date: **05/30/2002**

Time: **1048**

Field Org.: FRM1

Sampler: J. DOE

Meth. Grp: BTEX-Water

Preserv.: 4C_HCL_PH<2

Container: 40 ML VOA

Bottle **2/3**

Sample ID: **COC SAMPLE 1**

Date: **05/30/2002**

Time: **1048**

Field Org.: FRM1

Sampler: J. DOE

Meth. Grp: BTEX-Water

Preserv.: 4C_HCL_PH<2

Container: 40 ML VOA

Bottle **3/3**

Sample ID: **COC SAMPLE 1**

Date: **05/30/2002**

Time: **1048**

Field Org.: FRM1

Sampler: J. DOE

Meth. Grp: Metals-Water

Preserv.: 4C_HNO3_PH<2

Container: 250 ML POLY

Bottle **1/2**

Sample ID: **COC SAMPLE 1**

Date: **05/30/2002**

Time: **1048**

Field Org.: FRM1

Sampler: J. DOE

Meth. Grp: Metals-Water

Preserv.: 4C_HNO3_PH<2

Container: 250 ML POLY

Bottle **2/2**

Sample ID: **COC SAMPLE 2**

Date: **05/30/2002**

Time: **1115**

Field Org.: FRM1

Sampler: J. DOE

Meth. Grp: BTEX-Soil

Preserv.: 4C_METHANOL

Container: 2 OZ GLASS

Bottle **1/1**

Sample ID: **COC SAMPLE 3**

Date: **05/30/2002**

Time: **1120**

Field Org.: FRM1

Sampler: J. DOE

Meth. Grp: BTEX-Water

Preserv.: 4C_HCL_PH<2

Container: 40 ML VOA

Bottle **1/3**

Sample ID: **COC SAMPLE 3**

Date: **05/30/2002**

Time: **1120**

Field Org.: FRM1

Sampler: J. DOE

Meth. Grp: BTEX-Water

Preserv.: 4C_HCL_PH<2

Container: 40 ML VOA

Bottle **2/3**

Sample ID: **COC SAMPLE 3**

Date: **05/30/2002**

Time: **1120**

Field Org.: FRM1

Sampler: J. DOE

Meth. Grp: BTEX-Water

Preserv.: 4C_HCL_PH<2

Container: 40 ML VOA

Bottle **3/3**

Example of the Avery 5196 Diskette Label Format