OREGON LIQUOR CONTROL COMMISSION

SCHEDULE 13

DETAILED STATEMENT OF CIDER AND WINE SELF DISTRIBUTED TO OREGON RETAIL LICENSEES

MONTH _____YEAR _____

(Name of Wine Self Distributor Permit Holder)

INVOICE DATE	INVOICE NUMBER	RETAILER PRODUCT WAS SHIPPED TO / OREGON IN STATE LICENSEE	(Barrels) Cider	(Gallons) Wine 14% and Under	(Gallons) Wine Over 14%

SUBTOTAL BY RETAIL LICENSEE AND CARRY FORWARD TO SUMMARY SCHEDULE 13A

THIS SCHEDULE MUST BE FILED IN DUPLICATE

(See Instructions on Reverse Side)

WSD13 (Est. 8/07)

All Wine Self Distributors must prepare this form.
All Cider and Wine Products shipped into Oregon, to Oregon retailers by Wine Self Distributors, must be reported on this schedule.

A copy of each Invoice and Bill of Lading must be Provided with this schedule

List each Invoice Alphabetically by Company Name.
Invoice Date – Date on the Invoice
Invoice Number – Invoice number on the invoice
Oregon In State Licensee– Name of the Licensee you are shipping product to.
Cider Barrels – enter total barrels of Cider on the invoice
Wine 14% and under Gallons – enter total wine gallons 14.0 % and under
Wine over 14% Gallons – enter total wine gallons 14.01 % and over

Subtotal by all invoices for each Retail Licensee and Carry Forward to Summary Schedule 13A

Cider is reported as Barrels and Wine is Reported as Gallons
GALLON OR BARREL CONVERSION INFORMATION

Barrelage / Gallon Factors for Common Container Sizes

Common Barrel Factors
12 bottles @ 12 oz Case = .0363
24 bottles @ 12 oz Case = .0726   **When reporting barrels or gallons, carry the decimal to**
Common Gallon Factors   **to two places,**
12 bottles @ 750 ML Case = 2.37753   Decimals of .005 or larger should be rounded up.
12 bottles @ .375 ML Case = 1.18877   Example 12.387 would be reported as 12.39.
 6 bottles @ 1.5 ML Case = 2.37753   Decimals of .004 and lower should be dropped.
12 bottles @ 1.0 ML Case = 3.17004   Example 12.384 would be reported as 12.38.

The total amount of Barrels per invoice can be calculated by:
 Multiplying the number of containers by factors shown below for that case size.
       If other size containers are received, the factor can be calculated by:
       Number of bottles in case multiplied by number of ounces in each bottle = total ounces.
       Divide the total ounces by 3968 to get the factor.
       Factor multiplied by number of cases = Barrels   31 Gallons = 1 Barrel

The total amount of Gallons per invoice can be calculated by:
 Multiplying the number of containers by factors shown below for that case size.
       If other size containers are received, the factor can be calculated by:
       Number of bottles in case multiplied by number of liters in each bottle = total liters.
       Total liters Multiplied by .26417 = Factor

       Converting Liters to Gallons:
       Liters multiplied by .26417 = Gallons

This form should be prepared in triplicate: Two copies to OLCC, One copy for your records.