Washington Oregon Gasoline Vapor Control Committee

This form will be accepted by any State or Local Air Pollution Agency requiring compliance testing on gas station vapor recovery equipment within the states of Washington or Oregon

For Agency Use Only

Reviewed by: _____

Date: _____

❑ Passed ❑ Failed

(Attach reasons for test failure to this form)

Air To Liquid Ratio Test – Alternate Method VacuChekâ Gallon Test

Station Name:

Air Agency Registration No.:

Address:

City, State, Zip:

Testing Company Name:

Date/Time of Test:

Address:

Phone No.: _____

City, State, Zip:

Vapor Recovery System: _____

VacuChek S/N: _____

VacuChek Last Calibrated _____

VacuChek Correction Factor: _____

CARB Correction Factor _____

17-12sec = 7-10gal/min

Sec/2 Gal	Flow Units	Chart A./L	VC A/L Ratio	A/L Ratio

Calculations

_____ X _____ = _____ X _____ = _____

VacuChek Chart based on flow units and seconds to pump 2 gallons | VacuChek correction factor | VacuChek A/L Ratio | CARB correction factor | A/l Ratio

CARB Correction Factors:						
	Hasstech VacuRite	1.076	Wayne Vac	0.982	Amoco V-1	1.000
	Gilbarco Vapor Vac	1.012	OPW VaporEZ	1.000	Franklin Electric	1.012
	Schlumberger SAVR	1.012	Catlow ICVN-VI	1.055	Catlow Vapor Mate	1.000

Person conducting the test:

_____ _____ _____

Print Name *Signature* *Date*

Tank owner or authorized representative:

_____ _____ _____

Print Name *Signature* *Date*