

## **Maximum Product Flow Rate Test** Form ENF - 82

Santa Barbara County Air Pollution Control District 260 N. San Antonio Road, Suite A Santa Barbara, CA 93110-1315 TEL: (805) 961-8800 FAX: (805) 961-8801 Email: <u>engr@sbcapcd.org</u> Web Site: <u>www.sbcapcd.org</u>

Facility Name:			Permit #:	
Address:				
This sheet covers period from		to		
· —	(Day/Month/Year)	_	(Day/Month/Year)	

## **COPY THIS SHEET AS NEEDED**

Date <sup>1</sup>	Grade Point <sup>2</sup>	Name <sup>3</sup>	Affiliation <sup>4</sup>	Flow Rate <sup>5</sup> (GPM)

See reverse side for instructions and requirements regarding Form – ENF-82



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## **ENF - 82 Instructions and Requirements**

The Air Pollution Control District encourages timing during customer vehicle fueling at maximum setting.

- 1. Column A Day the flow rate was inspected.
- 2. Column B Grade and nozzle number that is being inspected.
- 3. Column C Name of person inspecting the hoses.
- 4. Column D Affiliation of the person inspecting the flow rate.
- 5. Column E Flow rate of each grade point in gpm.

In accordance with California Code of Regulations, Title 17, Section 94006, the dispensing rate at any nozzle shall be maintained at all times within five (5.0) and ten (10.0) gallons per minute (gpm), unless otherwise specified in the applicable executive order.