# STATE OF WISCONSIN ) DEPARTMENT OF AGRICULTURE, ) TRADE & CONSUMER PROTECTION )

12-1-80

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TO ALL TO WHOM THESE PRESENTS SHALL COME, GREETINGS:

I, Donald J. Soberg, Administrator, Trade Division, State of Wisconsin Department of Agriculture, Trade and Consumer Protection, and custodian of the official records of said Division, do hereby certify that the annexed order adopting rules relating to permitting the use of penny wheel conversion strips and motor fuel half-pricing on retail motor fuel pumps, Chapter Ag 51, Wis. Adm. Code, was duly approved and adopted by the Department on October 6, 1980.

I further certify that said copy has been compared by me with the original on file in the Department and that the same is a true copy thereof, and of the whole of such original.

> IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the official seal of the Department at the Department offices in the city of Madison, this <u>6</u> day of October, 1980.

Donald J. Softerg, Administrator Trade Division

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1	DOCKET NO. 1463
2	ORDER OF THE WISCONSIN DEPARTMENT OF AGRICULTURE, OCT 7 1980
3	TRADE AND CONSUMER PROTECTION REVISOR OF STATUTES
4	ADOPTING RULES BUREAD
5	Relating to rules permitting the use of penny wheel conver-
6	sion strips and motor fuel half-pricing on retail motor fuel
7	pumps.

#### Analysis Prepared by the Department of Agriculture, Trade and Consumer Protection

The proposed rules will permit the use of "penny wheel" conversion devices on retail gasoline and diesel fuel pumps not equipped to compute and display total delivered sale prices when the unit price exceeds 99.9¢ per gallon. Penny wheel conversion devices are not recognized as approved commercial devices by the regulations of National Bureau of Standards as incorporated by reference in section 98.03(2), Stats. State rulemaking is therefore necessary to authorize their use in Wisconsin.

The proposed rules provide that if penny wheel devices are used on pumps equipped with remote console readouts, as is true in many self-service gasoline stations, the amount computed on the pump display panel shall be the amount charged the customer.

The proposed rules also formally sanction motor fuel halfpricing whereby the unit price is set at one-half the selling price, and the total sale computed on the pump is doubled to establish the total sale price to be paid.

The sections of these proposals dealing with penny wheel conversion devices were adopted as emergency rules by the department effective May 27, 1980 and will expire 120 days after that date unless made permanent as a result of these hearings.

The expiration date of the sections permitting the use of both half-pricing and penny wheel devices is proposed by this rule to be December 31, 1982. The Department will conduct a study prior to the expiration date to determine if an extension is necessary.

#### Fiscal Estimate

Adoption of these rules will have no state or local government fiscal effect. State and municipal weights and measures inspectors are already engaged in routine testing of the accuracy of retail motor fuel pumps. Pursuant to the authority vested in the Department of Agriculture, Trade and Consumer Protection by sections 93.07(1) and 98.03(2), Stats., the State of Wisconsin Department of Agriculture, Trade and Consumer Protection hereby adopts rules interpreting section 98.03(2), Stats., as follows:

#### CHAPTER AG 51

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## RETAIL MOTOR FUEL MEASURING DEVICES

8 Ag 51.01 PURPOSE AND AUTHORITY FOR RULES. Many retail motor fuel pumps currently in use in this state are unable to compute 9 the delivered total selling price of motor fuel when the unit 10 price exceeds \$0.999 per gallon without installation of new com-11 puter heads. Because of existing shortages in new computer heads 12 13 and time delays in their installation, many service station opera-14 tors have been forced to resort to motor fuel half-pricing. This requires doubling the total sale price for the delivered quantity 15 16 of motor fuel shown on the face of the pump. The purpose of the rules is to authorize motor fuel half-pricing and the use of penny 17 18 wheel conversion devices on retail motor fuel pumps for a reason-19 able period of time to allow for the production and installation of new computer heads capable of computing and showing total 20 21 delivered sale prices for motor fuel when the unit price exceeds \$0.999 per gallon. The rules are adopted by the department under 22 23 authority of s. 98.03(2), Stats., as a modification to existing 24 specifications and tolerances applicable to motor fuel measuring 25 devices prescribed by the national bureau of standards.

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Ag 51.02 DEFINITIONS. (1) "Department" means the state of Wisconsin department of agriculture, trade and consumer protection.

4 (2) "Computer head" means that portion of a motor fuel
5 measuring device which automatically indicates the volume of fuel
6 delivered, and for one of a series of unit prices, the total sale
7 price of the motor fuel measured and delivered.

8 (3) "Motor fuel" means liquid used as fuel for internal com-9 bustion engines.

10 (4) "Motor fuel half-pricing" means a method of computing 11 total selling price by setting the price per gallon on a motor 12 fuel measuring device at one-half the per gallon selling price 13 and, upon completion of delivery, multiplying the money amount of 14 the total sale shown on the motor fuel measuring device by 2 in 15 order to establish the total delivered price to be paid.

16 (5) "Motor fuel measuring device" means a device used to 17 measure and deliver motor fuel by definite volume, with means pro-18 vided to indicate automatically, for one of a series of unit 19 prices, the total sale price of the motor fuel measured and 20 delivered.

(6) "Penny wheel conversion device" means any device used to modify the money value price computing range, in cents, of the right hand or penny wheel of computer heads to enable the motor fuel measuring device to compute and show in dollars and cents the full sale price of delivered quantities of motor fuel when the unit price exceeds \$0.999 per gallon. The term includes adhesive conversion strips applied to the existing wheel, permanently

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1 imprinted substitute wheels, or any other device used to modify 2 money value graduations in cents per revolution of the penny 3 wheel.

4 (7) "Retail" or "retail sale" means the sale of motor fuel 5 directly to the consumer for use other than resale or further man-6 ufacturing or processing.

Ag 51.03 SPECIFICATIONS AND TOLERANCES FOR PENNY WHEEL CON-7 8 VERSION DEVICES. (1) Penny wheel conversion devices may be used to indicate the delivered price of motor fuel on retail pumps not 9 10 equipped with computer heads capable of computing and showing 11 total delivered sale prices for motor fuel when the unit price 12 exceeds \$0.999 per gallon. The graduations and numerals of the conversion device shall be uniformly spaced, printed in contrast-13 14 ing colors which are clear and legible, and be so positioned on 15 the penny wheel that the zero indicator will be in perfect align-16 ment with zero indicators on the original equipment. Conversion 17 devices shall be permanently installed on the penny wheel in 18 accordance with the manufacturer's instructions and in such a manner that when the pump is reset to zero or deliveries are made, 19 20 the consumer can readily determine the zero setting and total 21 selling price of the delivered volume of motor fuel.

(2) Conversion devices designed to increase the price computing range of the penny wheel up to one dollar before returning to zero, shall be graduated in increments of zero to 99 cents, with the decimal point on the total sale indicator panel being moved one place to the right to show the total delivered sale

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price in dollars and cents. Numbered increments shall be printed
 in multiples of 5 cents.

3 (3) The graduations of a penny wheel conversion device, when
4 installed, shall be in mathematical agreement, within a tolerance
5 of 2 cents, with the delivered quantity indication multiplied by
6 the price per gallon.

7 Ag 51.04 DETERMINATION OF TOTAL SALE PRICE. If a remote 8 console readout is used in conjunction with penny wheel conversion 9 devices installed on motor fuel retail sale pumps, the remote con-10 sole shall not be used to determine the selling price. The total 11 selling price and amount charged the consumer shall be determined 12 by the amount computed on the pump display panel.

Ag 51.05 SPECIFICATIONS FOR MOTOR FUEL HALF-PRICING. 13 Motor 14 fuel half-pricing may be used to determine the delivered price of 15 motor fuel on retail sale pumps not equipped with computer heads 16 capable of computing and showing total delivered sale prices when the unit price exceeds \$0.999 per gallon. When half-pricing is 17 18 used, labels having figures or letters the same size as existing 19 figures shall be affixed to the face of the gasoline pump as 20 follows:

(1) A label which reads "cents per 1/2 gallon" shall be
 placed immediately beneath the unit price indication.

(2) A label indicating the full unit price per gallon shall
be placed immediately beneath or adjacent to the "cents per 1/2
gallon" label.

26 (3) A label which reads "1/2 total sale" shall be placed 27 immediately beneath the total price display.

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1 2	Ag 51.06 PENALTIES. Violations of this chapter are subject to the penalties prescribed in s. 98.26, Stats.
3	Ag 51.07 EXPIRATION DATE. Chapter Ag 51, Wis. Adm. Code, is
4	repealed effective December 31, 1982. The department shall con-
5	duct a study prior to the expiration date to determine the avail-
6	ability of new computer heads and the possible need to extend the
7	expiration date of the chapter beyond December 31, 1982.
8	The rules contained in this proposed order shall take effect
9	on the first day of the month following their publication in the
10	Wisconsin Administrative Register, as provided in section
11	227.026(1), Stats.
12	Dated 6th day of October , 1980.
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14	DEPARTMENT OF AGRICULTURE TRADE AND CONSUMER PROTECTION
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16	Donald J. Søberg, Administrator TRADE DIVISION
17	INADE DIVISION
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