



116th MAINE LEGISLATURE

FIRST REGULAR SESSION-1993

Legislative Document

No. 483

S.P. 151

In Senate, February 11, 1993

An Act to Ensure Uniformity in Gasoline Octane Levels.

Submitted by the Department of Agriculture, Food and Rural Resources pursuant to Joint Rule 24.

Reference to the Committee on Agriculture suggested and ordered printed.

JOY J. O'BRIEN Secretary of the Senate

Presented by Senator MARDEN of Kennebec. Cosponsored by Representatives: KNEELAND of Easton, MICHAUD of East Millinocket.

	Be it enacted by the People of the Sta	nte of Maine as follows:		
. 2	Sec. 1. 10 MRSA §2402, sub-§		91, c. 712,	
4	1 and affected by 5 , is furthe	er amended to read:		
б	17. Standards to enforce weight and measure, additional	ment. Prescribe the st		
8		e enforcement of this c	hapter. The	
10	and inspection forms used in the	e enforcement of this ch	apter; and	
12	$\S2$ and affected by $\S5$, is amended		91, c. 712,	
14	18. Registration of co	mmercial motor fuel	dispensers.	
16	-	istration of motor fuel		
18	Sec. 3. 10 MRSA §2402, sub-§	10 :		
20	· · · · · · · ·	19 is enacted to read:		
1	19. Octane measure. Cond		offered for	
22	<u>sale for consistency with the st</u>	tated octane level.		
24		Sec. 3. Allocation. The following funds are allocated from the Highway Fund to carry out the purposes of this Act.		
26		1003_0/	1004-05	
26 28		1993-94	1994-95	
	AGRICULTURE, FOOD AND RUR		1994-95	
28	AGRICULTURE, FOOD AND RUR RESOURCES, DEPARTMENT OF		1994-95	
28 30	AGRICULTURE, FOOD AND RUR RESOURCES, DEPARTMENT OF Public Service - Agriculture Positions	AL (3.0)	(3.0)	
28 30 32 34	AGRICULTURE, FOOD AND RUR RESOURCES, DEPARTMENT OF Public Service - Agriculture Positions Personal Services	(3.0) \$85,000	(3.0) \$85,000	
28 30 32	AGRICULTURE, FOOD AND RUR RESOURCES, DEPARTMENT OF Public Service - Agriculture Positions Personal Services All Other	AL (3.0)	(3.0)	
28 30 32 34	AGRICULTURE, FOOD AND RUR RESOURCES, DEPARTMENT OF Public Service - Agriculture Positions Personal Services All Other Capital Expenditures	AL (3.0) \$85,000 75,000 45,000	(3.0) \$85,000 75,000	
 28 30 32 34 36 	AGRICULTURE, FOOD AND RUR RESOURCES, DEPARTMENT OF Public Service - Agriculture Positions Personal Services All Other Capital Expenditures DEPARTMENT OF AGRICULTUR	AL (3.0) \$85,000 75,000 45,000 RE ,	(3.0) \$85,000 75,000	
28 30 32 34 36 38 40	AGRICULTURE, FOOD AND RUR RESOURCES, DEPARTMENT OF Public Service - Agriculture Positions Personal Services All Other Capital Expenditures DEPARTMENT OF AGRICULTUR FOOD AND RURAL RESOURCES TOTAL	AL (3.0) \$85,000 75,000 45,000 RE ,	(3.0) \$85,000 75,000	
 28 30 32 34 36 38 	AGRICULTURE, FOOD AND RUR RESOURCES, DEPARTMENT OF Public Service - Agriculture Positions Personal Services All Other Capital Expenditures DEPARTMENT OF AGRICULTUR FOOD AND RURAL RESOURCES TOTAL	(3.0) \$85,000 75,000 45,000 RE,	(3.0) \$85,000 75,000 10,000	
28 30 32 34 36 38 40	AGRICULTURE, FOOD AND RUR RESOURCES, DEPARTMENT OF Public Service - Agriculture Positions Personal Services All Other Capital Expenditures DEPARTMENT OF AGRICULTUR FOOD AND RURAL RESOURCES TOTAL	(3.0) \$85,000 75,000 45,000 RE,	(3.0) \$85,000 75,000 10,000	
 28 30 32 34 36 38 40 42 	AGRICULTURE, FOOD AND RUR RESOURCES, DEPARTMENT OF Public Service - Agriculture Positions Personal Services All Other Capital Expenditures DEPARTMENT OF AGRICULTUR FOOD AND RURAL RESOURCES TOTAL	(3.0) \$85,000 75,000 45,000 RE, \$205,000 ENT OF FACT gasoline revealed an u	(3.0) \$85,000 75,000 10,000 \$165,000	
 28 30 32 34 36 38 40 42 44 	AGRICULTURE, FOOD AND RUR RESOURCES, DEPARTMENT OF Public Service - Agriculture Positions Personal Services All Other Capital Expenditures DEPARTMENT OF AGRICULTUR FOOD AND RURAL RESOURCES TOTAL Samples recently taken of high number of overstated	AL (3.0) \$85,000 75,000 45,000 RE, \$205,000 ENT OF FACT gasoline revealed an u octane levels. This s ultimately costs Maine	(3.0) \$85,000 75,000 10,000 \$165,000 nacceptably incorrect e consumers	

Page 1-LR0404(1)

L.D. 483

tax revenues would support a program of increased surveillance of octane levels and would also provide for the addition of vapor recovery testing equipment for checking the accuracy of motor fuel dispensing equipment.

2 4