Notice of Effective Tax Rate

(for use by counties)

Comptreller of Public	50-211
Comptroller of Public Accounts FORM	(Rev. 05-06/8)

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This notice concerns 2013		_ property tax			Lamar Co		
It presents information about three tax							
determine property taxes last year. This year if you compare properties taxed in							
taxing unit can set before taxpayers can							
dividing the total amount of taxes by th							
required by state law. The rates are give					tacke property	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Judinomis
	-			_			
		General Fund			to Market/ Control Fund		cial Road/ dge Fund
Last year's tax rate:			_				
Last year's operating taxes	\$_	11,582,573		\$		\$	
Last year's debt taxes	\$_	559,063		\$		\$	
Last year's total taxes		12,141,63		\$		\$	
Last year's tax base	\$	2,767,639				\$	
Last year's total tax rate	\$.4387 /	\$100	\$	/\$100	\$	/\$10
This year's effective tax rate:							
Last year's adjusted taxes (after subtracting taxes on lost property)	<u>\$</u>	12,138,30	9	\$		\$	
÷ This year's adjusted tax base							
(after subtracting value of new property)		2,855,316				\$	
= This year's effective tax rate for each fund	\$		<u> 100</u>	<u>\$</u>	/\$100	\$	/\$1
Total effective tax rate	\$	··	\$100				
(Maximum rate unless unit publishes notices	anu	noius neannys.)					
In the first year a county collects the addition	nal sa	ales tax to reduc	ce prop	perty taxe	s, it must insert	the follow	ring lines un
its first adjustment was made last year:							
- Sales tax adjustment rate	\$		100				
= Effective tax rate	\$		100				
This year's rollback tax rate:							
Last year's adjusted operating taxes							
(after subtracting taxes on lost property							
and adjusting for any transferred function, tax increment financing, state criminal							
justice mandate, and/or enhanced indigent		14 145 00					
health care expenditures)	\$	14,145,90	'+	\$		\$	
	\$	2,855,316	<u>,58</u> 4	\$		\$.,
+ This year's adjusted tax base	Φ		100	\$	/\$100	\$	/\$10
÷ This year's adjusted tax base = This year's effective rate	\$		\$100	\$	/\$100	\$	/\$10
 + This year's adjusted tax base = This year's effective rate x 1.08 = this year's maximum operating rate 	\$					4	
 This year's adjusted tax base This year's effective rate 1.08 = this year's maximum operating rate This year's debt rate 	<u>\$</u> \$.0192 /	100	\$	/\$100	\$	/\$10
This year's adjusted tax base This year's effective rate 1.08 = this year's maximum operating rate This year's debt rate This year's rollback rate for each fund	\$ \$.0192 /s	\$100 \$100		/\$100 /\$100	\$ \$	/\$10 /\$10
 This year's adjusted tax base This year's effective rate 1.08 = this year's maximum operating rate This year's debt rate 	<u>\$</u> \$.0192 /s	100	\$			
This year's adjusted tax base This year's effective rate 1.08 = this year's maximum operating rate This year's debt rate This year's rollback rate for each fund This year's total rollback rate A county that collects the additional sales tax	\$ \$ \$ \$.0192 /s .5542 /s .5542 /s	\$100 \$100 \$100	\$ \$	/\$100	\$	/\$10
This year's adjusted tax base This year's effective rate 1.08 = this year's maximum operating rate This year's debt rate This year's rollback rate for each fund This year's total rollback rate	\$ \$ \$ \$.0192 /s .5542 /s .5542 /s	\$100 \$100 \$100	\$ \$	/\$100	\$	/\$10

For a county with additional rollback rate for pollution control, insert the following lines:

+ Additional rollback rate for pollution control \$ <u>/\$100</u> /\$100 = Rollback tax rate