Agricultural (1-d-1) Rollback Calculation Worksheet **ESTIMATE**

This document is not a tax certificate and does not absolve a taxpayer from tax liability in any way. Should this document be found to be in error it may be corrected by the collection office. Responsibility to pay taxes remains with the taxpayer as outlined in the Texas Property Tax Code.

Property ID Legal Description Worksheet Date

:02/05/2013 ANORKED

ACRES 2.28 Date of Use Change Date of Statement

: 02/05/2013

: 02/05/2013

FED 0 5 2010

والمرابعة

Comment

"ESTIMATE ONLY" for AGRB ON 2.28 ACRES (2008-2012) TO BE LISTED ON 2013 TAX : ROLL; PLAN TO CHANGE USE FROM AGRICULTURAL TO RESIDENTIAL OR COMMERCIAL ***THIS IS AN ESTIMATE ONLY***

JRC (Grayson College)				Data	Interest	Rollback Tax
Year 2008 2009 2010 2011 2012	Mkt. Value 38,304 - 38,304 - 38,304 - 38,304 - 38,304 -	Ag. Value 342 = 260 = 260 = 196 = 223 =	Ag. Loss 37,962 x 38,044 x 38,044 x 38,108 x 38,081 x	Rate 0.184356 + 0.183715 + 0.181800 + 0.181800 + Total JRC F	interest 21.31 = 16.40 = 11.39 = 6.55 = 1.68 =_ Rollback Tax: \$	91.29 86.29 80.56 75.83 70.91
GRA (Grayson County)			A = 1 000	Rate	Interest	Rollback Tax
Year	Mkt. Value	Ag. Value	Ag. Loss 37,962 ×	0.490900 +	56.75 =	243.10
2008	38,304 -	342 = 260 =	38,044 x	0.490900 +	43.81 =	230.57
2009	38,304 -	260 = 260 =	38,044 X	0.490900 +	30.73 =	217.49
2010	38,304 -	196 =	38,108 x	0.490900 +	17.68 =	204.76
2011	38,304 - 38,304 -	223 =	38,081 x	0.490900 +	4.55 =	191.49
2012	30 ₁ 304 ²	220	,	Total GRA	Rollback Tax: \$	1,087.41
SVA (Van Alstyne School)				Data	Interest	Rollback Tax
Year	Mkt. Value	Ag. Value	Ag. Loss	Rate 1.520000 +	175.73 =	
2008		342 =	37,962 x	1.520000 +	135,63 =	
2009		260 =	38,044 x	1.520000 +	95.15 =	
2010		260 =	38,044 x	1.520000 +	54.76 =	
2011		196 =	38,108 x	1.520000 +	14.10 =	
2012	38,304 -	223 =	38,081 x		Rollback Tax: \$	
				, ota, o v.		•

Total Rollback Tax for All Entities: \$ 4.859.29

All fees must be paid before the Delinquency Date: February 1st, 2014

DO NOT PAY FROM THIS ESTIMATE - Estimate Only.