

2024 Agency 3026	WOODSIDE FPD	CURR EAV	59,576,897	TRUTH/TAXATION	EXEMPTION = N	RATE FACTOR	1.001965
		NEW PROPERTY	51,333	TRUTH/TAXATION	INCREASE LIMIT	1.0500	
		ANNEXATION	0		PTELL EXEMPTION = N	RATE FACTOR	1.015439
		DISCONNECTION	35,120		PTELL INCREASE LIMIT	1.0340	
		EXPIRED TIF	0		PTELL RATE INCREASE FACTOR	1.0000	

FND NBR	LEVY NAME	LEVY AMOUNT	MAX RATE	INIT RATE	CURR INIT EXTENSION	PREV EXTN AGGREGATE	RATE AFT TT	ACTUAL RATE	FINAL EXTENSION	RECIPROCAL
1	1 GENERAL	207,353	.4000	.3480	207,327.60	197,067.74	.3474	.3422	203,872.14	.99708625
*# 2	109 LEVY RECAP	607		.0010	595.77	1,094.21	.0010	.0010	595.77	.00291375
	TOTAL:	207,960		.3490	207,923.37	198,161.95	.3484	.3432	204,467.91	1.00000000

* IF APPLICABLE, FUNDS EXCLUDED FROM TRUTH/TAXATION INCREASE LIMIT

IF APPLICABLE, FUNDS EXCLUDED FROM PTELL INCREASE LIMIT

PENSION PCT .00000000 (5, 13, 15, 47)

LIBRARY PCT .00000000 (16)

FOR TRUTH/TAXATION

GROSS PREV EXTN AGGREGATE		198,161.95								
LESS: EXCLUDED TT FUNDS	-	1,094.21								
NET PREV EXTN AGGREGATE		197,067.74			GROSS CURR INIT EXTN	207,923.37		PERCENT INCREASE		1.0521
TT INCREASE LIMIT	X	1.0500			LESS: EXCLUDED FUNDS	595.77		INCREASE LIMIT	/	1.0500
		-----			NET CURR INIT EXTN	207,327.60				-----
MAXIMUM EXTENSION		206,921.13			NET PREV AGGREG EXTN	/ 197,067.74		TT RATE FACTOR		1.001965
PLUS: EXCLUDED TT FUNDS		595.77				-----				
		-----			PERCENT INCREASE	1.0521				
TOTAL MAXIMUM EXTENSION WITHOUT TRUTH/TAXATION		207,516.90								

FOR PTELL	TOTAL NON EXCL PTELL PREV AGGREG EXTN	197,067.74	(THIS YEAR)
		187,682.53	(LAST YEAR)
		178,749.41	(TWO YEARS AGO)

LIMITING RATE =

AGGREG EXTN BASE

197,067.74

X

INCREASE LIMIT

1.0340

X

RATE INCREASE FACTOR

1.0000

=

203,768.04

=

.342118

59,576,897 -

51,333 -

0 -

0 +

35,120

59,560,684

CURR EAV

NEW PROPERTY

ANNEXATIONS

EXPIRED TIF

DISCONNECTIONS

PTELL RATE FACTOR =

TOTAL NON PTELL EXCL TT RATE

=

.3474

=

1.015439

LIMITING RATE

.342118

SANGAMON COUNTY VALUE	59,576,897
ACTUAL RATE	.3432

SANGAMON COUNTY ONLY	204,467.91