EDDY COUNTY 2015 MILL LEVY SHEET

TWP	DIST	STATE&CO	SCHOOL	TWP	CITY	PARK	FIRE	MILL LEVY	TAXABLE VALU	
CHERRY LAKE	2	121.18	86.67	1.14				208.99	80953	
COLUMBIA	2	121.18	86.67	15.84				223.69	50517	
COLUMBIA F3	2	121.18	86.67	15.84			2.71	226.40	249343	
PLEAS PRAIRIE F3	2	121.18	86.67	12.16			2.71	222.72	856966	
SUPERIOR F3	2	121.18	86.67	15.97			2.71	226.53	1408861	
ROSEFIELD F3	2	121.18	86.67	8.69			2.71	219.25	880781	
LAKE WASH F3	2	121.18	86.67	18.00			2.71	228.56	165242	
TIFFANY F3	2	121.18	86.67	18.00			2.71	228.56	480862	
SHELDON F3	2	121.18	86.67	17.63			2.71	228.19	397054	
ROCKFORD TWP F3	2	121.18	86.67	18.00			2.71	228.56	662184	
MUNSTER F3	2	121.18	86.67	17.83			2.71	228.39	818873	
HILLSDALE	2	121.18	86.67	26.05				233.90	25870	
BUSH	2	121.18	86.67	13.50				221.35	427722	
GATES	2	121.18	86.67	6.42				214.27	576767	
GRANDFIELD	2	121.18	86.67	18.00				225.85	590545	
NEW ROCKFORD CITY	2	121.18	86.67		125.43	42.91		376.19	1822160	
SHEYENNE CITY	2	121.18	86.67		186.63	27.33		421.81	193909	9688609
PARADISE	7	121.18	77.10	15.31				213.59	372409	
PARADISE F1	7	121.18	77.10	15.31			4.79	218.38	11830	
CHERRY LAKE	7	121.18	77.10	1.14				199.42	356172	
COLUMBIA	7	121.18	77.10	15.84				214.12	149615	
COLUMBIA F3	7	121.18	77.10	15.84			2.71	216.83	23929	
COLVIN	7	121.18	77.10	18.00				216.28	16911	
COLVIN F1	7	121.18	77.10	18.00			4.79	221.07	288859	
LAKE WASH F3	7	121.18	77.10	18.00			2.71	218.99	33088	1252813
LAKE WASH F3	29	121.18	66.44	18.00			2.71	208.33	81285	
FREEBORN F1	29	121.18	66.44	18.00			4.79	210.41	47240	
FREEBORN F2	29	121.18	66.44	18.00			5.00	210.62	25174	
EDDY F2	29	121.18	66.44	10.13			5.00	202.75	395021	
HILLSDALE	29	121.18	66.44	26.05				213.67	310972	859692
ROSEFIELD F3	49	121.18	92.20	8.69			2.71	224.78	5509	5509
COLVIN F1	DP	121.18	68.26	18.00			4.79	212.23	209459	
FREEBORN F1	DP	121.18	68.26	18.00			4.79	212.23	392693	602152
									12408775	
								HTC	46942	Included in
								Vet credit	18608	top #
Tolna Fire F1		950081								
Warwick Fire F2		420195								
N R Rural F3		6063977								