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Daniel A. Nerad, Superintendent of Schools

February 26, 2009

MEMORANDUM

To: Members of the Board of Education

From: Daniel A. Nerad, Superintendent

Subject: Planning and Development Committee Open Enrollment Outline of Information and Documents

I. MMSD Current Process Definitions and Purpose of Enrollment Calculations Elementary Maximum Capacity Ranges by Area Middle and High School Physical Capacity Guidelines Middle High Maximum Capacity Ranges by Area Open Enrollment: Memo from Ann Yehle

Board Policy most relevant to the discussion is ATTENDANCE 4023:

"Annual applications for an Internal Transfer will be accepted for the next year beginning on the 1st Monday in February. Internal applications that are filed on or after the 1st Monday in February and before 4:00 p.m. on the 3rd Friday in March shall be given preference over applications filed under the External Transfer Open Enrollment Policy."

II. Open Enrollment Data <u>Open Enrollment Leaver Applications for 2009-10 by School/Grade</u> <u>Open Enrollment Leaver Applications for 2009/10 by School/District Requested</u>

(see page 2)

2008/09 School Year: Open Enrollment Leavers (OEL)

Number of Students

- 512 Total OEL Applications (Duplicated)
- 435 (85%) OEL Applications (Unduplicated)
- 89 (20%) Applications Denied by non-resident district
- 12 (3%) Applications Denied by MMSD
- 334 (77%) Applications Approved to enroll in a non-resident district
- 204 (47%) Actually left MMSD based on 3rd Friday Count
- 250 Continued on Open Enrollment from 2007/08
- 452 Total number of OEL students attending non-resident schools in 2008/09

2009/10 School Year: Open Enrollment Leavers (OEL)

906 Total OEL Applications (Duplicated)

643 (71%) OEL Applications (Unduplicated)

2009/10 School Year: Internal Transfer Requests to Date

- 172 Total Internal Requests to date (Duplicated)
- 132 (77%) Internal Requests (Unduplicated)

Of these Internal Requests, 17 students (4 kindergarteners) have also applied for Open Enrollment.

2008/09 School Year: Open Enrollment Enterers (OEE)

Number of Students

160

- 157 Total OEE Applications (Unduplicated)
- 0 Applications Denied by non-resident district
- 4 (3%) Applications Denied by MMSD
- 153 (97%) Applications Approved to enroll in MMSD
- 68 (43%) Actually attended an MMSD school on 3rd Friday count

2009/10 School Year: Open Enrollment Enterers (OEE)

Total OEE Applications (Unduplicated)

DEFINITIONS AND PURPOSES OF ENROLLMENT CALCULATIONS

TITLE	DEFINITION		PURPOSE	WHEN USED
Elementary School Physical Plant <u>Maximum</u> Enrollment Capacity Range	The maximum number of students an elementary school could potentially hold based on pupil teacher <u>maximum</u> ratios (capacity factor)(1) and # of spaces over 500 sf, and a set aside CR for flexibility.	•	Identify overcrowded buildings Determine physical space availability	Annually each fall
School Enrollment Projections	The number of students expected to attend the next school year and the following four years by grade and school based on grade level cohort survival ratios and multiple trend analysis models.	•	 Plan for building space Provide staff allocations to schools for next school year using pupil:teacher staffing ratio(2) Prepare to hire or surplus staff Determine classroom section configurations Determine space availability for open enroliment and transfer 	Annually in December Annually in January
Open Enrollment and Transfer Capacity/Desired Classroom Capacity	The number of student spaces available based on teacher allocations and the pupil teacher ratio referenced in the Grade Level Open Enrollment and Transfer Criteria (3)	•	Determine building and grade level space availability for open enrollment and transfer	January, before open enrollment begins Ongoing for internal transfers
Actual Fall Enrollments	The number of students actually seated during the first weeks of school.	•	Realign classroom and specials allocations based on MMSD Fall Additional Staff Guidelines (4) Determine building and grade level space availability for internal transfers	First three weeks of school
SAGE B P	rovides for 15:1 class size all day for Kinderga art of the day at grades two and three. rovides for 15:1 class size all day in grades Ki	nderg	and first grades and 15:1 class size for garten, one, two and three.	-
Classroom Sections R c	tefers to the groups of students assigned to on onfigurations	e clas	ssroom teacher. These could be straigh	t grade level or multiage classroom
	tefers to the space in which the classroom inst provides for 15:1 class size for math and readir			ades K and one.

• Sage and Reduced Class size configurations are synonymous

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S:\Chief of staff\Open Enrollment\DEFINITIONS AND PURPOSES OF enrollment Calculations.doc

(1) Physical Plant Capacity Factor

The physical plant capacity factor is determined by the average of the current grade level size limits, considering the SAGE configurations and the class size limits at Lincoln.

Туре	K-1 Ratios	2-3 Ratios	4-5 Ratios	Capacity Factor
SAGE – A (K-5)	14:1	17.5:1	25:1	18.8
SAGE – A (K-2)	14:1	17.5:1		15.2
SAGE – A (3-5)		17.5:1	25:1	22.5
SAGE – B (K-5)	14:1	14:1	25:1	17.7
SAGE – B (K-2)	14:1	14:1		14
SAGE - B (3-5)		14:1	25:1	21.3
SAGE – C (K·2)	17.5:1	23.5:1		20.5
SAGE – C (K-5)	17.5:1	23.5:1	25:1	22
Non SAGE (K-5)	22:1	23.5:1	25:1	23.5
Non SAGE (K-2)	22:1	23.5:1		22.5
Non SAGE (3-5)		23.5:1	25:1	24

(2) Pupil:Teacher <u>Staffing</u> Ratio

This ratio is used to determine allocations given to each school in the spring of the year for the ensuing year. The ratio is applied to the <u>enrollment projections</u> by grade level and takes into consideration the SAGE configurations.

Туре	K-1 Ratios	2-3 Ratios	4-5 Ratios	Average
SAGE – A (K-5)	15:1	18:1	25:1	19
SAGE – A (K-2)	15:1	18:1		15.3
SAGE – A (3-5)		18:1	25:1	22.7
SAGE – B (K-5)	15:1	15:1	25:1	17.6
SAGE – B (K-2)	15:1	15:1		14
SAGE - B (3-5)		15:1	25:1	21.3
Non SAGE (K-5)	22:1	23.5:1	25:1	23.5
Non SAGE (K-2)	22:1	23.5:1		22.5
Non SAGE (3-5)		23.5:1	25:1	24.5
Exception (Lincoln)		14:1	20:1	18

(3) Grade Level Open Enrollment and Internal and External Transfer Capacity/Desired Classroom Capacity

This capacity calculation determines the number of seats available for transfer purposes, if all seats are not filled or not projected to be filled, they would be available for transfer students. This number also represents the maximum number of students desired in a classroom at the beginning of the school year.

Туре	K Ratios	1 Ratios	2 Ratios	3 Ratios	4 Ratios	5 Ratios
SAGE – A (K-5)	15:1	15:1	24:1	24:1	25:1	25:1
SAGE – A (K-2)	15:1	15:1	24:1			
SAGE – A (3-5)				24:1	25:1	25:1
SAGE – B (K-5)	15:1	15:1	15:1	15:1	25:1	25:1
SAGE – B (K-2)	15:1	15:1	15:1			
SAGE - B (3-5)				15:1	25:1	25:1
Non SAGE (K-5)	22:1	22:1	24:1	24:1	25:1	25:1
Non SAGE (K-2)	22:1	22:1	24:1			
Non SAGE (3-5)				24:1	25:1	25:1

(4) MMSD Fall Additional Staff Guidelines

These guidelines are used in the first three weeks of each fall to reassign staff or add allocations.

Туре	K+1	2-3 Ratios	4-5 Ratios
SAGE – A (K-5)	If all>16 & the total of	If all>24 & the total of students	If all>27
	students >15 exceeds 10; or	>24 exceeds 10	
	if a majority of classes > 17		
SAGE – A (K-2)	If all>16 & the total of	If all>24 & the total of students	
	students >15 exceeds 10; or	>24 exceeds 10	
	if a majority of classes > 17		
SAGE – A (3-5)	· · · · · · · · · · · · · · · · · · ·	If all>24 & the total of students	If all>27
		>24 exceeds 10	
SAGE – B (K-5)	If all>16 & the total of	If all>16 & the total of students	If all>27
	students >15 exceeds 10; or	>15 exceeds 10; or if a majority of	
	if a majority of classes > 17	classes > 17	
SAGE – B (K-2)	If all>16 & the total of	If all>16 & the total of students	
	students >15 exceeds 10; or	>15 exceeds 10; or if a majority of	
	if a majority of classes > 17	classes > 17	
SAGE - B (3-5)		If all>16 & the total of students	If all>27
		>15 exceeds 10; or if a majority of	
		classes > 17	
Non SAGE	If all>24	If all>26	If all>27
Non SAGE (K-2)	If all>24	If all>26	
Non SAGE (3-5)		If all>26	If all>27
Exception (Lincoln)		If all>16 & the total of students	If all>22 & the total of
		>15 exceeds 10	students >20 exceeds 10

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Elementary School Maximum Capacity Ranges 0809.xls Elem Max Cap Ranges by Area

			al Plant	mber	ment			ment	ted	
School Code	School Name	Area	Elementary Maximum Physical Plant Capacity (MPPC)	K-5 2008-09 3rd Friday September Actual Enrollment (Pre-K Not Included)	Number of Seats Remilting (MPPC minus 2008-09 Enroll	2008-09 MPPC Factor [(MPPC minus Seats)/MPPC]	% Low Income 3rd Friday in September 2007	K-5 2013-14 Projected Enrollment (Pre.K Not Included)	Number of Seats Remaining (MPPC minus 2013-14 Projected Enrollment)	2013-14 MPPC Factor [(MPPC minus Seats)/MPPC]
007	Emerson Ele	East	425	289	136	68%	71%	277	148	65%
010	Gompers Ele	East	263	228	35	87%	41%	223	41	85%
012	Hawthome Ele	East	389	336	53	86%	64%	349	41	90%
014	Lake View Ele	East	266	265	1 .	100%	65%	281	-15	106%
016	Lapham Ele	East	349	229	120	66%	33%	. 229	120	66%
071	Lindbergh Ele	East	248	217	31	88%	74%	242	5	98%
019	Lowell Ele	East	432	274	158	63%	57%	360	72	83%
020	Marquette Ele	East	216	221	-5	102%	.27%	208	8	96%
021	Mendota Ele	East	354	270	84	76%	70%	300	54	85%
053	Sandburg Ele	East	336	330	6	98%	61%	345	-8	102%
	East Total		3278	2659	619	81%	66%	2814	464	86%
001	Allis/Nuestro Mundo	La Foliette	566	597	-31	105%	65%	671	-105	119%
006	Elvehjem Ele	La Follette	550	408	142	74%	25%	490	60	89%
009	Giendale Ele	La Foliette	478	415	63	87%	80%	414	64	87%
036	Kennedy Ele	La Follette	550	541	9	98%	24%	559	-9	102%
027	Schenk Ele	La Follette	389	414	-25	106%	60%	441	52	113%
	LaFollette Total		2534	2375	159	94%	51%	2676	-42	102%
052	Chavez Ele	Memorial	704	575	129	82%	22%	609	95	86%
004	Crestwood Ele	Memorial	432	372.	60	86%	33%	411	21	95%
011	Faik Ele	Memorial	425	339	86	80%	65%	392	33	92%
038	Huegei Ele	Memorial	489	422	67	86%	45%	450	39	92%
017	Muir Ele	Memorial	470	422	48	90%	35%	447	23	95%
62	Olson Ele	Memorial	682	273	409	40%	37%	443	239	65%
025	Orchard Ridge Ele	Memorial Memorial	320 594	253 420	67	79%	57%	250	69	78% 70%
032	Stephens Ele Memorial Total			The second second second second second	174	71%	25% 38%	415	179	8 Bathy ministry wet are provided
008		West	4110	3076 371	1040	75% 86%	21%	3417 350	699 80	83% 81%
008	Franklin Ele	West	726	684	60 42	94%	68%	661	80 65	81% 91%
012	Lincoln Ele	West	490	365	42	94% 75%	71%	395	95	91% 81%
037	Midvale Ele	West	490	355	51	87%	63%	395 367	39	90%
	Randall Ele	West	406	355 346	91 86	87% 80%	28%	318	114	90% 74%
026	Shorewood Ele	West	462	348 412	50	80% 89%	31%	470	-8	102%
029	Thoreau Ele	West	452	State of the	72	89%	53%	372	79	83%
023	Van Hise Ele	West	286	379 341	-55	04% 119%	21%	3/2	-39	114%
034	WestTotal	144030	3683	341	We concerning the	a server and a server a serve	47 %	3260	423	
	District Elementary Total		13611	3263 11363	430 2248	88% 83%	47%	12067	425	89% 89%

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Middle and High School Physical Capacity Guidelines

Middle and high schools each follow a similar process to determine physical capacity. The number of instructional spaces and gymnasiums are counted and a student to room ratio is applied to that count. Currently, the middle school ratio is 19 students per room while the high school ratio is 23 students per room.

The current capacity calculations for 2008-09 are found at:

http://www.madison.k12.wi.us/boe/longrange/0809/Enrollment_Projections_and_Maximum_Ph ysical_Plant_Capacity_by_Attendance_Area_Middle_High_2008-09.pdf

Internal Transfer and Open Enrollment Capacity Calculations

These calculations are used to determine if a school has seats available in which they can enroll a student requesting a transfer from another MMSD school or from another district through open enrollment.

In the case of **high schools**, school level physical capacity defines whether or not space exists to accept internals transfer or open enrollment requests. If the physical building capacity is filled to **90 percent**, the school is determined to not have adequate space for accepting requests.

In the case of **middle schools**, school level building capacity also determines whether or not space exists for internal transfer and open enrollment requests. Middle schools use the school capacity figure of **80 percent** filled This is slightly higher than high schools given the curricular programming constraints that are more apparent at the middle school level.

Differently than high schools, at the middle school level if a school is determined to have space available for transfer and open enrollment requests then a grade level analysis is conducted. The grade level analysis is needed because there (generally) is no, unlike the high school level, cross-grade curricular programming. Grade level capacity is calculated by determining an optimal staff allocation which is the projected grade level enrollment divided by the student to staff ratio, currently 25 to 1. The allocation is rounded both up and down and the point at which the difference is the smallest absolute value is the allocation selected. When the minimum allocation is selected it implies that projections will exceed by some small amount (and always less than 13, i.e., 25/2 = 12.5), and there would be no seats available. However, when the optimal (i.e., smallest absolute value difference) is the larger of the two allocation estimates then seats are available at the grade level.

An example of the grade level seats available calculation is shown below.

TO	GR 8		GR 6	Grade Level
TOTAL	25	25	25	Pupil Teacher Ratio
5	G	5	5	Allocations
375	125	125	125	Allocation Capacity
382	117	128	137	Projected Enrollment
-7	8	4	-12	Difference Between Allocation Capacity and Projected Enrollment
	0	0	0	Difference Adjusting for Negative Values (Manual Adjustment Needed)
	4	5	σī	Rounded Down Sections
	თ	6	Ø	
	17	ω	12	Student Difference From Rounded Down
	8	22	13	Student Difference From Rounded Up
	8	ω	12	Optimal Difference
	ы	5	J.	Final Sections Value

ω	œ	0	0	Actual Number of Students Allowed
		3	1	

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Elementary School Maximum Capacity Ranges 0809.xls Mid High Max Cap Rnges by Area

School Code	School Name	Area	Number of Instructional Spaces	Number of Gyms	Students Per Instructional Space	2008-09 Student Capacity	2008-09 3rd Friday September Actual Enrollment	Number of Seat Remaining (MPPC minus 2008-09 Enrollment)	2008-09 MPPC Factor (MPPC minus Seats/MPPC)	% Low Income 3rd Friday in September 2008	2013-14 Projected Enrollment	Number of Seats Remaining (MPPC minus 2013-14 Projected Enroliment)	2013-14 MPPC Factor (MPPC minus Seats/MPPC)
210	Black Hawk Mid	East	30	2	19	608	386	222	63%	57%	363	245	60%
220	O'Keeffe Mid	East	40	3	19	817	429	388	53%	42%	429	388	52%
228	Sherman Mid	East	36	2	19	722	377	345	52%	65%	-402	320	56%
	East Total Middle		106	7		2147	1192	955	56%	54%	1195	952	56%
141	East High	East	112	7	- 23	2737	1700	1037 ;;	62%	49%	1620	1117	59%
242	Sennett Mid	La Follette	48	3	19	969	641	328	66%	55%	717	252	74%
227	Whitehorse Mid	La Follette	28	1 (19	551	475	76	86%	45%	481	70	87%
	La Follette Total Middle		76	4		1520	1116	404	73%	50%	1198	322	79%
142	La Follette High	La Follette	97	5	23	2346	1646	700	70%	45%	1509	837	64%
245	Jefferson Mid	Memorial	28	2	19	570	478	- 92	84%	26%	520	50	91%
231	Spring Harbor Mid	Memorial	16	1	19	323	268	55	83%	29%	291	32	90%
225	Toki Mid	Memorial	41	2	19	817	538	279	66%	48%	641	176	78%
	Memorial Total Middle		85	5		1710	1284	426	75%	36%	1452	258	85%
145	Memorial High	Memorial	96	5	23	2323	1924	399	83%	33%	1783	540	77%
203	Cherokee Mid	West	33	2	19	665	576	-89	87%	54%	571	94	86%
234	Hamilton Mid	West	41	3	19	836	757	79	91%	17%	732	104	88%
239	James Wright Mid	West	16	2	19	342	241	101	70%	83%	280	62	82%
	West Total Middle West High Shabazz Total District Middle Total District High	West	90 94 11 367 410	7 6 1 23 24	23 21	1843 2300 252 7220 9958	1574 2005 116 5166 7391	269 295 136 2054 2567	85% 87% 46% 72% 74%	41% 31% 31% 45% 45%	1583 1955 1116 5428 6983	260 345 136 1792 2975	86% 85% 46% 75% 70%

MADISON METROPOLITAN SCHOOL DISTRICT

DEPARTMENT OF EDUCATIONAL SERVICES

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Ann Ye	hle, Exec	utive Direct	or					•	Daniel A. Nera	d, Superin	tendent of Schools

January 30, 2009

TO: Kurt Kiefer, Director, Chief Information Officer

- FROM: Ann Yehle, Executive Director Department of Educational Services
- Re: Open Enrollment

This memo is intended to further clarify and memorialize the ongoing discussions that have occurred concerning the Open Enrollment law and children with disabilities. My office staff will evaluate each request to enter and leave the MMSD on an individual basis.

For each child with a disability who applies to leave the MMSD, my Department will apply the following criteria:

1. With the assistance of the Budget, Planning and Accounting Departments, review the open enrollment special education costs submitted by the non-resident school district.

2. Review the effect of the student leaving on special education programs by considering the following factors:

- a. The effect that the student leaving would have on pupil-teacher ratios.
- b. The increase in the per pupil cost of special education programs if the student leaves.
- c. The School District's ratio of special education expenditures to total instructional expenditures.
- 3. Consider the effect on the District's total economic circumstances by considering the following factors:
 - a. The revenue limits.
 - b. The District's ability to pay tuition costs given the enrollment history of the past three years.
 - c. The District's ability, if any, to levy more under the revenue limits.
 - d. The general revenues and expenditures in the District.

- e. The possibility of a transfer of service revenue limit exemption for the particular case.
- f. The overall economic circumstances of the District, including the existence of any hiring freezes, projected budget reductions and overall reductions that may effect the District's ability to pay tuition costs.
- 4. Based on a review of the net tuition cost, the effect on special education programs and the District's total economic circumstances, we will decide if the cost is an undue financial burden.

For each child with a disability who applies to enter the MMSD, my Department will apply the following criteria after the child's IEP is reviewed:

- 1. Whether the special education or related services required by the IEP are available in the District.
- 2. Whether or not space is available to provide the special education and related services required by the IEP. We will consider the class size limits, the pupil-teacher ratios and enrollment projections.

After these criteria are considered, a decision will be made on acceptance or rejection.

For each child with a disability who is attending public school in a non-resident school district, my Department will review the costs of the special education or related services required by the IEP, developed or revised under § 115.787. The following criteria for review will include the District's total economic circumstances, including:

- 1. The revenue limit.
- 2. The District's ability to pay tuition costs for the child.
- 3. The per-pupil special education or related services costs for all pupils in the District.

After these criteria are considered, a decision will be made on whether the cost is an undue financial burden.

cc: Kathy Chrisler Frank Crisafi Mary Mitchell Jeannie Retelle Donna Williams

Final Unduplicated Student Count of Open Enrollment Leaver Applicants for 2009-10 By Home Attendance Area by Grade Level

Count of LAST		GRADE						
			1					Grand Total
								L L
evel	ELEM_NAME	КG	1	2	3	4	5	
-Elem	Allied Dr Assigned	1			1	1	Y	3
- GIGHT	Alfis	5		3	·'	1	2	11
	Chavez	19	4	4	2	2	1	32
	CrestwoodDDCrestwood	3			1	<u>£</u>	······································	4
	Elvehjem	5			1		3	9
	Emerson	5	3		1	1	2	12
	Falk	4	1	1	· ·	1	2	9
	Franklin	1	······	<u> </u>			1	2
	Glendale	12	2	1	1	4	4	24
		2		1	1	1	1	5
	Gompers	4			1		I	5
	Hawthome		1	3	1		1	
	Huegel	8				3		17
	Kennedy	12			2	2	3	19
	Lake View	3						3
	Lapham	2						2
	Leopold	26	13	4	7	4	11	55
	Lincoin		1				<u> </u>	1
	Lindbergh	1			1	<u> </u>	1	3
	Lowell					1	<u> </u>	1
	MarquetteDDMarquette	1		1			<u> </u>	2
	Mendota	5	2	1	1	2	1	12
	Midvale	2	Π		1	1		4
	Muir	1]		1		L	2
	Oison	1					2	3
	Opt Glendale/Elvhejem/Kennedy				1			1
	Orchard Ridge	4			1	1	2	8
	Randali	1					1	2
	Sandburg	6	2	2	2	1	2	15
	Schenk	6	3	1	3	<u> </u>	2	15
	Shorewood	1	š	1			<u> </u>	2
	Stephens	4		2	4		1 1	8
				<u></u>	1	1		
	Thoreau	· · · · · · · · · · · · · · · · · · ·	1		I	1	1	2
	Thoreau Van Hise		1	1		1	1	2 4
1-Elem Total	Thoreau			1 4	1	1	1 1 1	2 4 7
1-Elem Total	Thoreau Van Hise	145	1	1		1	1	2 4
	Thoreau Van Hise	145		1 4	1	1	1 1 1	2 4 7
	Thoreau Van Hise			1 4	1 31	1	1 1 1	2 4 7
1-Elem Total Count of LAST	Thoreau Van Hise	145		1 4	1 31	1	1 1 1	2 4 7
	Thoreau Van Hise	145		1 4	1 31	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank)	145 GRADE	33	1 4	1 31	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME	145 GRADE	33	1 4 30	1 31 Cland Total	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK	145 GRADE 6	<u>33</u> 7 1	1 4 30 8	1 31 Utop	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE	145 GRADE	33 7 1 2	1 4 30 8 2	1 31 PD BUD 2 14	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON	145 GRADE 6 1 10	33 7 1 2 1	1 4 30 8 2 4	1 31 Eto Puse 2 14 5	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON	145 GRADE 6 1 10 6	33 7 1 2 1 2	1 4 30 8 2 4 4	1 31 1 21 2 2 14 5 12	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE	145 GRADE 6 1 10	33 7 1 2 1	1 4 30 8 2 4 4 4 1	1 31 into D D 2 2 14 5 12 5	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFF/TOKI	145 GRADE 6 1 10 6	33 7 1 2 1 2	1 4 30 8 2 4 4 1 1	1 31 international 2 14 5 12 5 1	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFF/TOKI OPT JEFFERSON/TOKI/SPRING HARBOR	145 GRADE 6 1 10 6 1	33 7 1 2 1 2 3	1 4 30 8 2 4 4 4 1 1 2	1 31 interest 2 14 5 12 5 1 1 2	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFF/TOKI OPT JEFFRSON/TOKI/SPRING HARBOR SENNETT	6 145 GRADE 6 1 10 6 1 1	33 7 1 2 1 2 3 3 7	1 4 30 8 2 4 4 1 1	1 31 1 31 2 2 14 5 12 5 1 1 2 2 4	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFITOKI OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN	6 145 GRADE 6 1 10 6 1 1 11 2	33 7 1 2 1 2 3 3 7 4	1 4 30 8 2 4 4 1 1 2 6	1 31 2 2 14 5 1 2 2 14 5 1 2 2 4 6	1	1 1 1	2 4 7
	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHERCKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFFTOKI OPT JEFFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI	6 6 1 10 6 1 10 10 11 2 26	33 7 1 2 1 2 3 7 7 4 7	1 4 30 8 2 4 4 1 1 2 6 7	1 31 2 2 14 5 12 5 1 2 2 14 5 12 5 1 2 2 40	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFFTOKI OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE	6 6 1 10 6 1 10 6 1 11 2 26 6	33 7 1 2 3 7 4 7 3	1 4 30 8 2 4 4 1 1 2 6 7 4	1 31 2 2 14 5 12 2 2 14 5 12 2 2 4 6 6 40 13	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHERCKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFFTOKI OPT JEFFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI	145 GRADE 6 1 10 6 1 10 10 10 2 6 1 11 2 26 6 1	33 7 1 2 3 7 4 7 4 7 3 1	1 4 30 8 2 4 4 1 1 2 6 7 4 1	1 31 2 2 14 5 12 24 6 40 13 3	1	1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFFTOKI OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE	6 6 1 10 6 1 10 6 1 11 2 26 6	33 7 1 2 3 7 4 7 3	1 4 30 8 2 4 4 1 1 2 6 7 4	1 31 2 2 14 5 12 2 2 14 5 12 2 2 4 6 6 40 13	1	1 1 1	2 4 7
Count of LAST Level 2-Middle 2-Middle Total	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFFTOKI OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE	145 GRADE 6 1 10 6 1 10 6 1 11 28 6 1 28 6 1 6 4	33 7 1 2 3 7 4 7 4 7 3 1	1 4 30 8 2 4 4 1 1 2 6 7 4 1	1 31 2 2 14 5 12 24 6 40 13 3	1	1 1 1	2 4 7
Count of LAST Level 2-Middle 2-Middle Total	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFFTOKI OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE	145 GRADE 6 1 10 6 1 10 10 10 2 6 1 11 2 26 6 1	33 7 1 2 3 7 4 7 4 7 3 1	1 4 30 8 2 4 4 1 1 2 6 7 4 1	1 31 2 2 14 5 12 24 6 40 13 3		1 1 1	2 4 7
Count of LAST Level 2-Middle 2-Middle Total	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFFTOKI OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE	145 GRADE 6 1 10 6 1 10 6 1 11 28 6 1 28 6 1 6 4	33 7 1 2 3 7 4 7 4 7 3 1	1 4 30 8 2 4 4 1 1 2 6 7 4 1	1 31 2 2 14 5 12 24 6 40 13 3		1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFFTOKI OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE	145 GRADE 6 1 10 6 1 10 6 1 11 28 6 1 28 6 1 6 4	33 7 1 2 3 7 4 7 4 7 3 1	1 4 30 8 2 4 4 1 1 2 6 7 4 1	1 31 2 2 14 5 12 24 6 40 13 3		1 1 1	2 4 7
Count of LAST Level 2-Middle 2-Middle Total Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFF/TOKI OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE (blank)	145 GRADE 6 1 10 6 1 1 2 26 6 1 26 6 1 64 GRADE	33 7 1 2 3 7 4 7 3 1 31	1 4 30 8 2 4 4 1 1 2 6 7 4 1 32	1 31 31 2 2 14 5 12 5 1 2 24 6 40 13 3 127		1 1 1	2 4 7
Count of LAST Level 2-Middle 2-Middle Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFTOKI OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE (blank) HIGH_NAME	145 GRADE 6 1 10 6 1 1 2 26 6 1 28 6 1 64 GRADE 9	33 7 1 2 3 7 4 7 3 1 3 1 1 2 3	1 4 30 8 2 4 4 1 1 2 6 7 4 1 32 11	1 31 2 2 14 5 12 5 1 2 2 4 40 13 3 3 127		1 1 1	2 4 7
Count of LAST Level 2-Middle 2-Middle Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE (blank) HIGH_NAME EAST	145 GRADE 6 1 10 6 1 1 2 26 6 1 26 6 1 64 GRADE	33 7 1 2 3 7 4 7 3 1 31	1 4 30 8 2 4 4 1 1 2 6 7 4 1 32 11 32	1 31 31 2 2 14 5 12 5 1 2 2 4 6 40 13 3 3 127		1 1 1	2 4 7
Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFTOKI OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE (blank) HIGH_NAME	145 GRADE 6 1 10 6 1 1 2 26 6 1 28 6 1 64 GRADE 9	33 7 1 2 3 7 4 7 3 1 3 1 1 2 3	1 4 30 8 2 4 4 1 1 2 6 7 4 1 32 11	1 31 2 2 14 5 12 5 1 2 2 4 40 13 3 3 127		1 1 1	2 4 7
Count of LAST Level 2-Middle 2-Middle Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE (blank) HIGH_NAME EAST	145 GRADE 6 1 10 6 1 10 6 1 1 28 6 1 28 6 1 6 4 GRADE	33 7 1 2 3 7 4 7 3 1 31 10 7	1 4 30 8 2 4 4 1 1 2 6 7 4 1 32 11 32	1 31 31 2 2 14 5 12 5 1 2 2 4 6 40 13 3 3 127		1 1 1	2 4 7
Count of LAST Level 2-Middle 2-Middle Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE (blank)	145 GRADE 6 1 10 6 1 11 2 26 6 1 1 6 4 6 1 6 4 GRADE	33 7 1 2 1 2 3 3 7 4 7 4 7 3 1 31 31 1 1 10 7 14	1 4 30 8 2 4 4 1 1 2 6 7 4 1 32 7 4 1 32 11 12 22	1 31 31 2 2 14 5 12 5 1 2 24 6 40 13 3 127 12 24 9 9 9	1 1 29 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	1 1 1	2 4 7
Count of LAST Level 2-Middle 2-Middle Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE (blank) HIGH_NAME EAST LAFOLLETTE MEMORIAL	145 GRADE 6 1 10 6 1 11 2 26 6 1 1 6 4 6 1 6 4 GRADE	33 7 1 2 1 2 3 3 7 4 7 4 7 3 1 31 31 1 1 10 7 14	1 4 30 8 2 4 4 4 1 1 2 6 5 7 4 1 32 7 4 1 32 2 11 12 22 14	1 31 31 2 2 14 5 12 5 1 2 24 6 40 13 3 127 12 24 9 9 9	1 1 29 29 29 29 29 29 29 29 29 29	1 1 1	2 4 7
Count of LAST Level 2-Middle 2-Middle Count of LAST	Thoreau Van Hise (blank) MID_NAME BLACK HAWK CHEROKEE HAMILTON JEFFERSON O'KEEFE OPT JEFFTOKI OPT JEFFTOKI OPT JEFFERSON/TOKI/SPRING HARBOR SENNETT SHERMAN TOKI WHITEHORSE (blank) HIGH_NAME EAST LAFOLLETTE MEMORIAL OPEN	145 GRADE 6 1 10 6 1 10 6 1 1 2 26 6 1 1 26 6 1 1 6 4 9 19 23 28	33 7 1 2 1 2 3 7 4 7 3 1 31 10 7 14 15	1 4 30 8 2 4 4 1 1 2 6 7 4 1 32 7 4 1 32 11 12 22 14 2	1 31 31 2 2 14 5 12 5 1 1 2 24 6 40 13 3 127 12 7 12 9 9 9 11	1 1 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20	1 1 1	2 4 7

Open Enrollment Leaver Application for 2009/10 by School/District Requested

Count of LAST	NON_RES1																		
ELEM_NAME		Appleton Area	De Forest Area	Deerfield Community	Lodi	McFarland	Middleton-Cross Plai	Monona Grove	Monroe	Mount Horeb Area	Northern Ozaukee	Oregon	Shorewood	Stoughton Area	Sun Prairie Area	Verona Area	Naunakee Community	Wisconsin Heights	
Allied Dr Assigned																3		_	
Allis						1		3			2	2				3			
Chavez						3			1							28			
Crestwood⊟⊟Crestwood	1						2						2						
Elvehjem					1	2	1	2			3								
Emerson		2				2	1	3						1			3		
Falk						1					3					5			
Franklin											1							1	
Glendale						15		6			2			1					
Gompers			1			3											1		
Hawthome							1								3	1			
Huegel							4				2					11			
Kennedy			1	1		1		13								1	2		
Lake View								1			1						1		(
Lapham							1	1											
Leopold						1	1					3				50			ł
Lincoln																	1		
Lindbergh															1		2		
Lowell							1												
Marquette□□Marquette						2													l
Mendota						3	1				2						6		
Midvale							2									2			1
Muir							2												
Olson						1	1									1			
Opt Glendale/Elvhejem/Kennedy	1							1											
Orchard Ridge							1	3						1		3			[
Randall	1															2			l
Sandburg		1	2			5		3				1			1	1	1		ł
Schenk	1	1				2		6							5	1			1
Shorewood											2								ļ
Stephens							3			1	1					3			
Thoreau						2													
Van Hise											4								l
(blank)							3									1	3		
Grand Total	1	4	4	1	1	44	25	42	1	1	23	6	2	3	10	116	20	1	t

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Level	2-Middle														
Count of LAST	NON_RES_	1										<u></u>			
MID_NAME		Appleton Area	Marshall	McFarland	Middleton-Cross Plai	Monona Grove	Monroe	Northern Ozaukee	Sauk Prairie	Sun Prairie Area	Verona Area	Waukesha	Waunakee Community	Wisconsin Heights	Grand Total
BLACK HAWK				1				1							2
CHEROKEE				1				3			9	1			14
HAMILTON							1	1				2		1	5
JEFFERSON					4		2	1	1		2	2			12
O'KEEFE				1	1	1						2			5
OPT JEFF/TOKI											1				1
OPT JEFFERSON/TOKI/SPRING HARBOR	[1	1			2
SENNETT		1		6		10		1		1		4	1		24
SHERMAN				1				1			1	3			6
токі					2						36	1	1		40
WHITEHORSE		1	1			7		1		2		1			13
(blank)					1			-			2				3
Grand Total		2	1	10	8	18	3	9	1	3	52	17	2	1	127

Level	3-High																
Count of LAST	NON_RES_1													*			
HIGH_NAME		Belleville	De Forest Area	Grantsburg	McFarland	Middleton-Cross Plai	Monona Grove	Monroe	Mount Horeb Area	Northern Ozaukee	Oregon	Shorewood	Sun Prairie Area	Verona Area	Waukesha	Waunakee Community	Grand Total
EAST			1	4		7	9	7		1			2		10	6	_
LAFOLLETTE		1		5	16		22	3		5				2	13	1	68
MEMORIAL		1		4		20	3	2	1	1	1	1	2	27	5		68
OPEN								1							1		2
WEST				2		1	1	1		2	1			15	7		30
(blank)							1				1						2
Grand Total		2	1	15	16	28	36	14	1	9	3	1	4	44	36	7	217