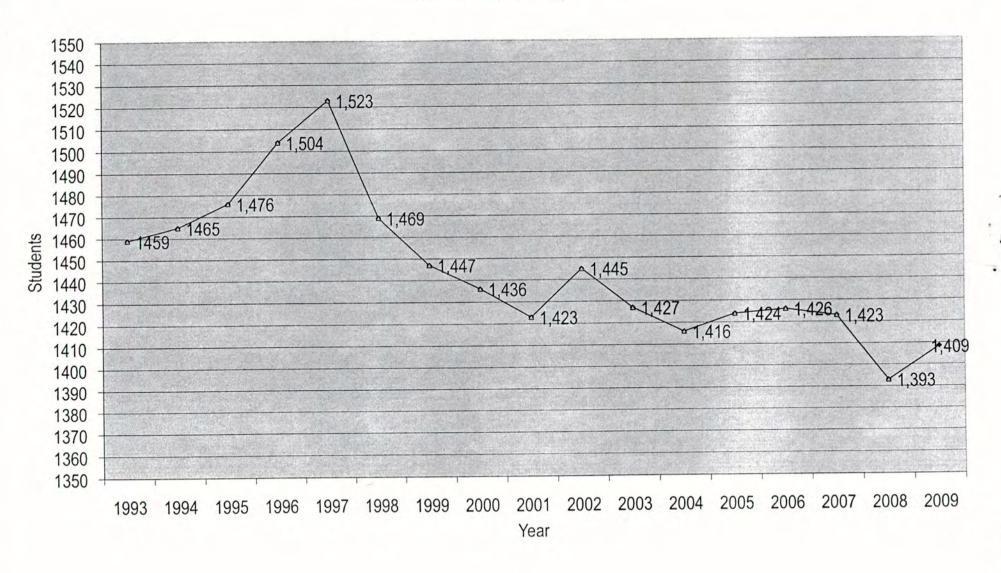
## ADM OFFICIAL FALL ENROLLMENTS Resident Students Only



2009-10 OFFICIAL ENROLLMENT

		O.E.	SP. ED.		BY		
GRADE	RESIDENT	IN	IN	TOTAL	BLDG.	COMMENTS	SPECIAL ED. STUDENT NAMES
ECSE	6	0	0	6	0M/6AE		3 & 4-year old preschool with an IEP
Prekindergarten	26	0	0	26	0/26	0 OE in Sp Ed	
Kdg.	98	13	0	111	18/93	0 OE in Sp Ed	
1	80	21	0	101	9/92	0 OE in Sp Ed	
2	100	14	0	114	8/106	1 OE in Sp Ed	
3	107	7	0	114	15/99	0 OE in Sp Ed	
4	99	13	0	112	20/92	2 OE in Sp Ed	
5	98	9	0	107	21/86	1 OE in Sp Ed	
6	101	6	0	107	107	0 OE in Sp Ed	
7	119	14	0	133	133	3 OE in Sp Ed	[
8	87	14	0	101	101	1 OE in Sp Ed	
9	81	17	0	98	98	4 OE in Sp Ed	
	1.0.0.00						
10	120	16	1	137	136	0 OE in Sp Ed	
11	99	8	3	110	110	1 OE in Sp Ed	·
			·····				
12	99	12	0	111	111	1 OE in Sp Ed	, 
Sub -Total I	1,320	164	4	1,488	Students sitting in	our seats	
000-10001	1,020	101		1,100	otaucitio citang in	1	
STRIVE DMACC	4			1	·····		
lowa Lakes	1		-	1			
YOUTH AT RISK	3	0	0	3			
FOREIGN EXCHANGE STUDENT	0		ļ	0			<u></u>
SUB-TOTAL II	1,325	164	4	1,493			
SOD-TOTAL II	1,020	104		1,430			
TUITION OUT (4)	4		ļ	ļ		Plus 2 OE	
10111014 001 (4)			-	-	-	FIUS Z OL	
				1	-		
OE OUT (80)	78.2		•••••		·····	Includes 2 Sp. Ed.	
OL 001 (60)	70.2					2 CPI dual enrolled	
DUAL ENROLLMENT (14)	1.3	0.1	·····	1.4		1 (OE)	
DOAL ENROLLINENT (14)	1.5	0.1		1.7			
			į		ļ		
GRAND TOTAL	1,408.5	164.1	4.0	1,494.4			<u> </u>
GRAND TOTAL		Annual and the first and areas	×	1,434.4		<del></del>	165 students OE into ADM but 1 is home school
	Students we	Includes	Plus	<u> </u>			100 Students OE Into ADM Dut 1 is nome school
	receive funding	14 Sp Ed	14 OE	į			
	for.		ļ				
001/46							
CPI (45)	42	3	0	45.0			

## ADM FOOD SERVICE 2009-2010

### **BUILDINGS**

### PRODUCTION KITCHENS

- HIGH SCHOOL 250
- ADEL ELEMENTARY 250
- MINBURN ELEMENTARY 80

### **SATELLITE KITCHENS**

- 8-9 MIDDLE SCHOOL 175
- 6-7 MIDDLE SCHOOL 200
- DESOTO INTERMEDIATE 250

### LUNCH AVERAGE DAILY %

HIGH SCHOOL 73%
8-9 MIDDLE 89%
6-7 MIDDLE 85%
DESOTO 85%
ADEL ELEM 82%
MINBURN 90%

### **STAFF**

21 TOTAL STAFF
3 SUBSTITUTES
2 TO 8 HOURS - DAILY
24 HOURS ADMINISTRATIVE AND
CLERICAL - DAILY
74 HOURS FOOD PREPARATION,
SERVING AND CLEAN UP - DAILY

### **FUNDING**

#### **CASH RECEIPTS**

2008-2009 \$507,200 72%

#### FEDERAL AND STATE REIMBURSEMENT

2008-2009 \$174,600 24%

(\$167,350 FEDERAL)

•

(\$7,250 STATE)

#### OTHER

2008-2009 \$19,700 2%

- FOOTBALL AND CROSS COUNTRY MEALS
- DAYCARE SNACKS
- KDGTN AND PRESCHOOL SNACKS
- CATERING MEETINGS
- BUILDING LOUNGE SUPPLIES
- REBATES
- INTEREST

# COMMODITIES INCLUDING NET OFF INVOICE

OCTOBER 2008 REIMBURSEMENT DATA
AVERAGE DAILY PARTICIATION 1128 X
180 DAYS X USDA RATE .1950 = \$39,592.80
(NET OFF INVOICE \$6000)
(CHICKEN AND CHEESE)
PROCESSING FEES, STORAGE AND DELIVERY
FOR COMMODITIES \$12,175

### **CASH RECEIPTS**

- ADULT LUNCH \$3.00
- 6-12 LUNCH
- \$2.50
- K-5 LUNCH
- \$2.40
- BREAKFAST
- \$1.50
- MILK \$.35

### REDUCED PRICES

- LUNCH \$.40
- BREAKFAST \$.30

#### ALA CARTE ITEMS

- 10% RECEIPTS
  - SECONDS
  - TIGER BAR/CART
  - EXTRA MILK

### FREE AND REDUCED

INDIVIDUALS FROM VERIFICATION

APPLICATIONS

- 225 FREE
- 110 REDUCED

30 DAY CARRY **OVER FROM** PREVIOUS YEAR 22% CURRENTLY

- . 3%
- ANNUAL REPORT

### REIMBURSEMENT

LUNCH
ADULTS - NONE
STUDENT FREE
FEDERAL \$2.68
STATE \$0.04
STUDENT REDUCED
FEDERAL \$2.28
STATE \$0.04

STATE \$0.04 STUDENT PAID FEDERAL \$0.25 STATE \$0.04 BREAKFAST
ADULT - NONE
STUDENT FREE
FEDERAL \$1.46
STATE \$0.03
STUDENT REDUCED
FEDERAL \$1.16
STATE \$0.03
STUDENT PAID

FEDERAL \$0.26 STATE \$0.03

EXPENSES 2008-2009

TOTAL \$655,572

FOOD \$262,744 40%

SALARY AND BENEFITS

\$328,440 50%

OTHER \$64,390 10%

NON FOOD SUPPLIES EQUIPMENT REPAIR UTILITIES \$20,000

### MENU PLANNING TRADITIONAL FOOD BASED

COMPONENT	K-3	4-12
MILK	8 oz	8 oz
MEAT	1.5 oz	2 oz
FRUIT AND/OR	1/2 cup	3/4 cup
VEGETABLE -2	(3/4 cup	1 CUP) ADM
GRAINS/BREAD	S 8 week	8-10 week
OFFER VS. SER	VE GRADI	ES 3-12
MUST HAVE 3 O	F THE 5 C	OMPONENTS

### **MENU PLANNING**

### CYCLE MENU

- · VARIETY, TEXTURE, COLOR
- TRANSPORTING, COOKING, SERVING WHOLE GRAINS
- BREAD, PASTA, RICE FRESH FRUITS & VEGGIES 1% AND SKIM MILK SODIUM CONTENT
- NO ADDED SALT
- LOWER SODIUM PRODUCTS

### **FOOD PURCHASING**

MILK AND BREAD

- ANNUAL BIDS FOOD AND NON FOOD ITEMS
- •MARTIN BROS. (IEC COOP)
- HAWKEYE FOODS

Page 1		Nov	9, 200	, ,,,,	Nov 1	CHOC 3, 2009 Middle	Sprea	dshee		tion Va	lues				Oct	29, 2009	
	Portion Size	Plan Oly	Cais	mg Choist	mg Sedm	Fiber	mg	mg Calcm	IU VA-A	RE VI-A	VII-C	9 Prote	Garb	T-Fat	3-Fat	Tr-Fat	4
Mon - 11-09/2009  LOM MiddleHigh School  CHECKEN NUGGETS**** MIPED YEGETABLES  APPLESAUCE Nugget  DRANGES  BECUIT  BELLY	Tetal SERVIMG 1/2 CUP 1/2 CUP 1 EACH 1 TBSP	275 275 275 200 75 275 275 260	204 59 98 62 180 51	54 0 0 0 5	513 32 16 0 580 6	1 20 4 00 2.18 3.14 0.60	1.73 0.76 1.98 0.13 1.10	24.0 22.8 0.0 52.4 46.8 1.3	3892 0 295 146	28 30 28 30	0.00 2.91 2.92 69.89 0.00 0.17	16 80 2.60 9.00 1.23 5.00 0.03	9.60 11.91 25.09 15.30 19.00 13.29	18.30 0.14 0.00 0.16 9.00 0.00	3 60 0 03 9 00 9 03 3 00 9 00	*9.00 *0.00 *3.00 *0.00 *0.00	Consideration
BARRECUE BAUCE RANCH DRESSING LOW-CAL CO Milk Var AE HS Weigheid Daily Autrege 5 of Calories	2 TBSP 2TBS (28 GRMS) 1 EACH	200 75 275	46 70 123 506	0 15 4 67	309 150 163 1672	0.40 0.00 0.51 9.18	0.30 0.00 0.50 6.05	10 0 0,9 301 8 417 7	201 0 500 4811	500 500 965	178 28.63	0.45 0.00 8.58 53.66 16.7%	12.48 0.00 20.43 102.13 50.7%	0.10 7.00 0.63 28.52 31.9%	0.02 0.00 0.38 7.00 7.8%	*0.00 *0.00 *0.00 *0.00	1
															-		
Fue - 11/00/005 ADM Motini-High School HOT DOD ON BUN CONEY SAUCE POTATO WEDGES.FRZ.CKD HS APPLES*** PEARS*** PEARS*** PEARS** RETCHIVE Individual MUSTARD, Individual PC	Total 1 EACH 1 OZ 1/2 CUP 1 EACH 1/2 CUP ITEM 1 EACH PC packet	275 275 175 276 100 175 276 276 276 275 50	302 31 127 72 30 120 123 6	000000	180 44 1 5 110 163 67	1.00 0.45 2.13 3.31 2.00 0.00 0.51 0.02 0.06	1,08 0,49 1,78 0,17 0,36 0,38 0,80 0,03 0,11	60.0 9.0 13.8 8.3 0.0 0.0 301.6 11 4.6	33 6 75 0 260 500 56	0 7 7 7 9 40 506 6	9.00 9.00 18.68 6.35 1.20 0.00 1.76 0.91	9.50 0.90 4.18 0.36 0.00 1.00 8.58 0.10	22.10 4.05 30.77 19.06 20.00 18.00 20.43 1.51 0.35	0.63 0.02 0.24	0.00 0.45 0.07 0.04 0.00 2.50 0.38 0.00 0.01	0.00 0.00 0.00 0.00 0.00 0.00	The second second
Weighted Daily Average % of Calores			786	9	1270	6.43	4 67	385.9	806	553	25.74	12,3%	58.8%	28.9%	2.7%		
Wed - 11/11/2009	-	-	-						-		-						-
ADM Misdis-High School TENDERLOIN CORN FROZEN IMS APPLE CRISP KETCHUP: Individual MUSTARD Individual PC	Total 1 EACH 1/2 CUP SERVINGS PC packet PC packet	275 275 275 275 275 200 75	430 99 200 6	0	72 113 67 69	2 00 0.92 2.30 0.02 0.06	2.52 0.00 0.99 0.05 0.11	86 0 0.0 20.0 1.1 4.6	100 37 350 56 0	29 7 79 6 0	0.00 3.30 0.49 0.91 0.00	16.00 2.75 1.94 0.10 0.26 8.58	37 00 19.24 31.75 1.51 0.35 20.43	1,73 7,57 6,02 0,24	0.15 1.59 0.00	*0 00 *0 00 *0.00 *0.00	THE REAL PROPERTY.
Milk Var AE HS Weighted Daily Average % of Calories	1 SACH	275	123 856	79	1055	5.75	4 38	403.7	1027	500 602	5.23	29.42 13.7%	109 G2 51,1%	35.40	9.12	0000	6

Page 2			ADM SCHOOL DISTRICT  Nov 9, 2009 thru Nov 13, 2009 Spreadsheet - Portion Values  ADM Middle/High School										Oct 29, 200				
		Portion Site	Flan Otr	Çalıs	mg Chost	mg Soom	g Sper	mg Iron	ing Salom	N-A	REVEA	ng Vi-G	Prote	Cab	T Pat	S.Fat	Ti-Fat
The - 14/12/2009 ADM MiddleHigh Son RAVACLI*** CARROTS / BABY BANANAS PINEAPPLE*** BREAD STICK May Ver AE HS Veighted Only Averas to display and Carones		Tous 1 cup 12 cup 1 EACH 172 CUP 1 EACH 1 EACH	275 275 275 275 200 75 275 275 275	275 41 150 72 111 123 673	20 0 0 0 0 4 23	764 32 2 10 177 163 1160	3.92 2.13 4.37 1.03 0.92 0.51 10.94	1 76 0.00 3.44 0.27 1.26 0.80 4.26	19 6 21 3 2.4 0.0 5.3 10* 6 384 0	560 1441 168 0 400 2999	983 286 13 0 500 994	0 00 5 40 14 82 12 39 1 83 1 78 24 02	7.84 1.07 1.83 0.54 2.75 8.58 21.71 12.8%	43 14 9 61 38 17 17 58 21 63 20 43 127 49 73 25	7 84 0 00 0 55 0 00 1 19 0 63 10 06 13 4%	2 94 900 9 19 9 000 9 28 9 18 9 18 3 23 5,0%	10 CC
Fin 11/15/2009 ADM Midsie High Sch NACHOS WITH GRO GREEN BEANS APPLES*** PEACHES *** Tonas Tonas High Sch Mix Var AE HS Weighhard Daily Avera; S of Carpones	UND SEEF	Total 1/3 CUP 1/2 CUP 1/2 CUP 1/2 CUP slos 1 EAGH	275 275 275 100 175 275 275 275	419 14 72 70 180 123 807	57 00 00 0 4	693 178 1 10 323 163	1.78 1.35 3.31 1.00 0.00 0.51 5.47	1 88 0 64 0 17 0 00 1 57 0 80 5 05	198.3 18.4 9.3 0.0 23.2 301.6 544.6	346 247 75 360 202 500 1514	82 49 7 80 46 500 712	2.68 3.65 5.35 1.20 0.60 1.78 10.67	17.98 0.85 0.36 1.00 3.48 8.58 31.66 15.7%	28.61 3.19 19.36 17.00 27.37 20.13 98.04 48.6%	24.83 3.07 0.23 3.00 6.20 0.63 31.60 35.574	9 21 0.01 0.04 0.00 0.81 0.38 10 42 11 8%	"0.00 "0.00 "0.00 "0.00 "0.00 "0.00 "0.00
Weryitted Average				787	- 37	1204	7.55	4.38	421 2	2231	765	19 64	26 11 14 3%	110 48 55 2%	28 23 30 0%	6.71 7.7%	12.60 0.0%
Nutrient Calones	Menu Avg 767	% of Cars	Target 773	Bar	irgel M	ss Data	Shortfall	Error	Wessages	of any:	-		-				
Cholesterol (mg) Sodium timg Floer (g) Iron (mg) Calcium (mg) Vitamin A (FIE) Vitamin A (FIE) Vitamin A (FIE) Vitamin C (mg) Protein (g) Frotein (g) Soursetof Fat (g) Trains Fat (g)	47 1334 7.56 4 38 421 2 2231 785 19.04 26 11 110 46 28 23 5,71	14 28% 56 18% 30,00% 7 58% 0,00%	1000 1000 6.33 4.14 260,10 1400 260 17.18 14.03 0.00 <30.00	1 1 2 2 1 2 2	47% 30% 18% 18% 18% 17% 56% 17% 11%			Corre	ction Requ	aired - Soc	lium tọc H	ryn					

### DAILY FOOD RECORDS

#### PRODUCTION RECORDS

AMOUNT OF FOOD TO PREPARE

- STANDARDIZED RECIPES
- CN LABELED PRODUCTS

### TRANSPORT RECORDS

- AMOUNTS TO SEND TO EACH TRANSPORT SITE
- RETURNED AMOUNTS FROM EACH SITE

#### HACCP RECORDS

HAZARD ANALYSIS & CRITICAL CONTROL POINTS

- COOLER AND FREEZER TEMPERATURES
- FOOD TEMPERATURES PREPARATION AND
   SERVING

### DAILY FINANCIAL RECORD

### RODLAN SCHOOL LUNCH MAC

- DEPOSIT REPORTS
- BREAKFAST REPORTS
- LUNCH REPORTS

#### DAILY DISTRICT TOTALS

- COMPILES DAILY DATA FOR DISTRICT
- USED FOR MONTHLY REIMBURSEMENT

#### **PAY SCHOOL REPORTS**

AFTER 10AM AND AFTER 1PM EACH DAY

### CHECKS AND BALANCES

### FREE AND REDUCED RECORDS

GRETCHEN AND LIZ

### **EXPENSES**

- LIZ CHECK AND OK BILLS
- MONICA PAYS BILLS

### **RECEIPTS AND EXPENSES**

- LIZ MONTHLY RECEIPTS AND EXPENSES
- SUZANNE MONTHLY RECEIPTS REPORT
- SHIRLEY BANK RECONCILIATION, ETC.

### TIME CARDS

LIZ AND BUSINESS OFFICE

### **INSPECTIONS**

#### HEALTH INSPECTIONS

- TWICE ANUALLY
- FOOD TEMPERATURES
- EQUIPMENT TEMPERATURES
   DISHWASHERS
   COOLERS AND FREEZERS
- CLEANLINESS OF FACITLTY AND STAFF

# ENVIRONMENTAL ISSUES

### RECYCLING

- CARDBOARD
- METAL CANS
- PLASTIC

### DISPOSABLE TRAYS AND SILVERWARE

- DESOTO AND 6-7 MIDDLE SCHOOL
- SANITATION ISSUES
- TRANSPORT ISSUES
- STAFFING ISSUES \$3750 DISPOSABLES VS \$5400 LABOR
- · LESS CHEMICALS

### STATE REVIEWS

EVERY FOUR YEARS-TWO DAY REVIEW EVERYTHING CHECKED!!!!!!!!!

- FREE AND REDUCED APPLICATIONS
- MENUS FOOD COMPONENTS
- STANDARDIZED RECIPES
- CN LABELS ON FILE
- PRODUCTION RECORDS
- HACCP RECORDS
- NUTRITIONAL ANALYSIS NUTRIENT COMPONENTS
- DAILY LUNCH AND BREAKFAST COUNTS

### **ADM High School**

Graduation Rate Credit Requirements Honors Diploma

Recommendations

### **Graduation Rate**

- Adel DeSoto Minburn High School accepts DMACC Adult Education credits, counting those credits towards the ADM Level 2 Diploma. This change would begin with the students currently enrolled in the DMACC program.
- · Questions?

### **Credit Requirements**

- Increase graduation requirements from 44 to 46 credits, reducing the number of allowable failures from four to two. This would be in place for next years incoming Freshman, class of 2014.
- · Questions?

### **Honors Diploma**

- Create an Honors Diploma option for students who meet the following criteria:
  - 52 credits
  - · Required Courses:
    - Physics
    - British Literature and American Literature
    - 4th year of Math
    - 3 years of Foreign Language
  - · Grade Point Average of a 3.5
- · Questions?

#### iemaiecidienemiami

# Introduction to Professional Learning Communities

Adapted with permission from Learning by Doing (DuFour, DuFour, Eaker, & Many, 2006, pp. 2-5)

Public school educators in the United States are now required to do something they have never before been asked to accomplish: Ensure high levels of learning for all students. If educators are to make significant progress in meeting this challenge, they must first recognize that the institutions in which they work were not designed to accomplish the task of learning for all. They must then acknowledge the need to make fundamental changes in both the practices of their schools and the assumptions that drive those practices. The most promising strategy for meeting this challenge is developing the capacity of school personnel to function as a professional learning community (PLC).

### What Is a Professional Learning Community?

The term professional learning community has become commonplace; it has been used to describe virtually any loose coupling of individuals who share a common interest in education. This lack of clarity can be an obstacle to implementing PLC concepts. First and foremost, PLCs are focused and committed to the learn-g of each student. Second, they are composed of teams whose members work interdependently to achieve common goals—thus creating a culture of collaboration. This collaboration involves collective inquiry into best practice and current reality and an action orientation. Lastly, PLCs share a results orientation with a commitment to continuous improvement.

### A Focus on Learning

The very essence of a *learning* community is a focus on and a commitment to the learning of each student. When a school or district functions as a PLC, educators within the organization embrace high levels of learning for all students as both the reason the organization exists and the fundamental responsibility of those who work within it. In order to achieve this purpose, the members of a PLC create and are guided by a clear and compelling vision of what the organization must become in order to help all students learn. They make collective commitments clarifying what each member will do to create such an organization, and they use results-oriented goals to mark their progress. Members work together to clarify exactly what each student must learn, monitor each student's learning on a timely basis, provide systematic interventions that ensure students receive additional time and support for learning when they struggle, and extend and enrich learning when students have already mastered the intended outcomes.

A corollary assumption is that if the organization is to become more effective in helping all students learn, adults in the organization must also be continually learning. Therefore, structures are created to ensure aff members engage in job-embedded learning as part of their routine work practices.

There is no ambiguity or hedging regarding this commitment to learning. Whereas many schools operate



#### enaunominanien

as if their primary purpose is to ensure that children are taught, PLCs are dedicated to the idea that their organization exists to ensure that all students learn essential knowledge, skills, and dispositions. All the other characteristics of a PLC flow directly from this epic shift in assumptions about the purpose of the school.

### A Collaborative Culture With a Focus on Learning for All

A PLC is composed of collaborative teams whose members work interdependently to achieve common goals linked to the purpose of learning for all. The team is the engine that drives the PLC effort and the fundamental building block of the organization. It is difficult to overstate the importance of collaborative teams in the improvement process. It is equally important, however, to emphasize that collaboration does not lead to improved results unless people are focused on the right issues. Collaboration is a means to an end, not the end itself. In many schools, staff members are willing to collaborate on a variety of topics as long as the focus of the conversation stops at their classroom door. In a PLC, collaboration represents a systematic process in which teachers work together interdependently in order to impact their classroom practice in ways that will lead to better results for their students, for their team, and for their school.

### Collective Inquiry Into Best Practice and Current Reality

The teams in a PLC engage in collective inquiry into both best practices in teaching and best practices in learning. They also inquire about their current reality—including their present practices and the levels of achievement of their students. They attempt to arrive at consensus on vital questions by building shared knowledge rather than pooling opinions. They have an acute sense of curiosity and openness to new possibilities.

Collective inquiry enables team members to develop new skills and capabilities that in turn lead to new experiences and awareness. Gradually, this heightened awareness transforms into fundamental shifts in attitudes, beliefs, and habits which, over time, transform the culture of the school. Working together to build shared knowledge on the best way to achieve goals and meet the needs of clients is exactly what professionals in any field are expected to do, whether it is curing the patient, winning the lawsuit, or helping all students learn. Members of a professional learning community are expected to work and learn together.

#### Action Orientation

Members of PLCs are action oriented: They move quickly to turn aspirations into action and visions into reality. They understand that the most powerful learning always occurs in a context of taking action, and they value engagement and experience as the most effective teachers. In fact, the very reason that teachers work together in teams and engage in collective inquiry is to serve as catalysts for action.

Members of PLCs recognize that learning by doing develops a deeper and more profound knowledge an greater commitment than learning by reading, listening, planning, or thinking. Traditional schools have developed a variety of strategies to resist taking meaningful action, preferring the comfort of the familiar. Professional learning communities recognize that until members of the organization "do" differently, there



#### 9:42:4:52:4:53:4

is no reason to anticipate different results. They avoid paralysis by analysis and overcome inertia with action.

### A Commitment to Continuous Improvement

Inherent to a PLC are a persistent disquiet with the status quo and a constant search for a better way to achieve goals and accomplish the purpose of the organization. Systematic processes engage each member of the organization in an ongoing cycle of:

- Gathering evidence of current levels of student learning
- · Developing strategies and ideas to build on strengths and address weaknesses in that learning
- Implementing those strategies and ideas
- · Analyzing the impact of the changes to discover what was effective and what was not
- · Applying new knowledge in the next cycle of continuous improvement

The goal is not simply to learn a new strategy, but instead to create conditions for perpetual learning—an environment in which innovation and experimentation are viewed not as tasks to be accomplished or projets to be completed but as ways of conducting day-to-day business, *forever*. Furthermore, participation in this process is not reserved for those designated as leaders; rather, it is a responsibility of every member of the organization.

#### **Results Orientation**

Finally, members of a PLC realize that all of their efforts in these areas—a focus on learning, collaborative teams, collective inquiry, action orientation, and continuous improvement—must be assessed on the basis of results rather than intentions. Unless initiatives are subjected to ongoing assessment on the basis of tangible results, they represent random groping in the dark rather than purposeful improvement. As Peter Senge and colleagues conclude in *The Fifth Discipline: The Art and Practice of the Learning Organization* (1994), "The rationale for any strategy for building a learning organization revolves around the premise that such organizations will produce dramatically improved results" (p. 44).

This focus on results leads each team to develop and pursue measurable improvement goals that are aligned to school and district goals for learning. It also drives teams to create a series of common formative assessments that are administered to students multiple times throughout the year to gather ongoing evidence of student learning. Team members review the results from these assessments in an effort to identify and address program concerns (areas of learning where many students are experiencing difficulty). They also examine the results to discover strengths and weaknesses in their individual teaching in order to arn from one another. Most importantly, the assessments are used to identify students who need additional time and support for learning. Frequent common formative assessments represent one of the most powerful tools in the PLC arsenal.



### ITBS Preparation Interventions

Third Grade	Fourth Grade	Fifth Grade
Procedural Interventions:  Math  Calculator use Scratch paper with a purpose Process of emlimination Is the extra information needed Checking work Using timers for math facts with fluency Multi-step story problems stamina- not getting hung up on difficult problems  Instructional Interventions: Math  Calculator unit at beginning of year with use throughout the year Graphing unit earlier and repeated Scale understanding on graphs Measurement tools throughout the year new DOM with bubbles Timed DOM once in awhile Multi-step problems Recording with calculators Key words Visual exposure to new concepts (1/2 +1/2 =1) Multi-step problems- how to read and organize Adding an estimation unit and weaving throughout the year	Procedural Interventions:  Math  How to use a calculator Using scratch paper with a purpose How to read and solve story problems (step-by-step) eliminate answers that don't make sense Timed test of facts Looking for key words in problems Check work- think the answer over  Instructional Interventions:  Math Vocabulary (numerals, congruent, parallel) Solving problem- step-by-step Spiraling curriculum thought DOM or warm-up Looking for key words in problems Calculator use/instruction	Procedural Interventions:  Math  Instruction on calculator use Scratch paper- how it is purposeful Step-by-step with story problem reading Process of elimination- weeding out answers Stamina Skim/scan for key words Ask if it's a sensible answer/does it go with what the problem is asking  Instructional Interventions: Math Daily problem solving/ Word problem of the day Math vocabulary instruction Estimation not just the first unit Introduce thinking process- organizing thoughts

Procedural Interventions:  Reading  Reading questions first  bubble practice  Key words/synonyms- author's aim=purpose, selection=passage  Timed practice  skip and move on  match test number to the bubble  use index card for tracking  daily/2-3 times a week practice  practice with separate bubble sheet	Procedural Interventions:  Reading  Read questions first, then the passage Filling out bubbles Timed reading sections for practice eliminating answers Daily/2-3 times a week practice	Procedural Interventions:  Reading  Practice bubble filling Read questions first Find answers in the text Give students a time limit to practice sections of reading eliminating answers
Instructional Interventions:  Reading  Testing vocabulary- author's aim How to eliminate wrong answers Reading questions, then passage Teacher "right there" questions Timed practice	Instructional Interventions:  Reading  Practice "right there" questions Vocabulary instruction Reading questions first, then passage Finding the main idea of non-fiction	Instructional Interventions:  Reading  Skim/Scan for key words/phrases Practice consistently throughout the year Eliminating off the wall answers Vocabulary instruction read through questions prior to reading passage not all questions are inferred

# Pata Pay 2/October 16 - What is your plan After reviewing the "Item Analysis" data from May 13 Please complete the following reflection and turn into your building principal prior to the end of the day

- 1. Review the following data collected from our May 13th data day:
  - · Items that you felt your students should know
  - Actual item analysis results (percent correct)
  - Concepts of concern (below the suggested percent)
- 2. Are the concepts of concern due to:
  - · What we teach?
  - · When we teach it?
  - · How we teach it?
- 3. What is your 09-10 plan for the concepts you were surprised that students in your content area didn't do better on?

4. How are you going to implement your plan?

### Item Analysis - What we did on May 13th and reviewed on October 16th

- •Is this an item our students should "get" based on our Curriculum & Instruction?
- •How many of our students "got it"?
- •Is that good enough? If not, this concept is an area of concern!

### Benefits of the reviewing the Item Analysis

- Focus on important content easier to dismiss irrelevant or too-difficult items
- •Better link with Curriculum and Instruction
- •The aim is success for all

### Make a plan - ADM 8-9 Middle School individual plans for staff members following a second look at the "Item Analysis" data from the 2008 ADM ITED/ITBS testing results

- 8th Math Moving graphing chapter before the fourth quarter; put higher level (Bloom's Tax) questions on tests; and put additional challenge problems similar to ITBS on tests and/or Dares.
- 9<sup>th</sup> Math Review teaching strategies; more challenge/TEST prep questions in daily assignments; and set-up morning times for review sessions before ITED testing.
- 8th Science –Students participating in "lab" activities and "hands-on" teaching methods. Basics must be understood in both math and science before students can progress to the next level. Having more involvement by the exceptional learner as a coach and mentor could perhaps bring about greater learning.
- 9th Science Utilize reading strategies to help emphasize scientific methods; discuss lab experiments more thoroughly and encourage students to think more critically; and review scientific processes on a regular basis.
- 8<sup>th</sup> Social Studies I will be sure to present materials using various/differing vocabulary/questioning/discussion. Review material throughout the year through unit reviews ad semester test.
- 9<sup>th</sup> Social Studies Indentify graphs, charts, and short texts that apply to the current curriculum. Develop and implement "mini-lessons" that can increase student skills.
- 8th Writing Use item analysis when planning for "Daily Oral Language" and/or "mini-lessons." Consider areas of concern when writing "Essential Learnings" for units addressed throughout the school year.
- 8<sup>th</sup> Reading I will move certain lessons around this year to touch on the basics and certain problem areas. Goal areas will be focused on "more" and will be used throughout the year to keep fresh in mind. Hit on the following strategies more: analyzing style, understand "stated" information, inferring, and drawing conclusions. Make these strategies part of the "Essential Learnings" throughout the year (multiple units).
- 9th Writing/Reading Adjustment of timing/sequence in school year to cover materials prior to January ITED testing. Changes in curriculum/instruction: addition of reading skills and vocabulary development direct instruction of prefixes, suffixes, origin, roots, etc. Addition of greater variety of vocabulary strategies found in literature vocabulary squares, context, etc.



### CLASS ITEM ANALYSIS

Iowa Tests of Basic Skills® (Fi\_ 3®)

Class: 8th Grade

Building: Adm 89 Iddle School System: Adel Desoto Minburn 110-0027

Form/Level: B/ 14 Test Date: 03/200

Norms: Spring .000/[A2003

Order No.: 000357705

Page: 6 Grade: 8

Item No.	Concepts & Estimation (con't)	N = 96 Item Clas Count %C	s Bldg.	96 Sys. %C	lowa %C	Diff.	Difference (Class - lowa) (+/- 5% are suppressed -20 -10 0 +10			a) ssed)
	imation	12 61	61	61	52	9			200	
40	Use standard rounding	76	76	76	66	10			13:579	
49	Use standard rounding	59	59	59	41	18			THE ST	TS
38	Use order of magnitude	74	74	74	66	8			1年1年	
41	Use order of magnitude	76	76	76	62	14			ZOBE.	ST.
45	Use order of magnitude	80	80	80	57	23				Sign
39	Use number sense	60	150	60	42	18			1972FE	in law
42	Use number sense	76		76	72					
43	Use number sense	50		50	48					
44	Use number sense	55		55	41	14			1460	35
46	Use number sense	40		40	35					
47	Use number sense	41		41	48	-7		Man		
48	Use number sense	50	50	50	48					

tem	Prob. Solv. & Data Interp.	N = 96 96 96 Item Class Bldg. Sys. Iowa Count %C %C %C %C Dif						Difference (Class - Iowa) (+/- 5% are suppressed) 1 -20 -10 0 +10 +2			ed)
No.	Number Tested = 96						Diff.	-20 -1	0	0 +10	+2
- E-W	plem Solving	19	67	67	67	60	. 7				
	lle-step	3	80	80	80	72	8			1000	
5	Single-step		90	90	90	94					
27	Single-step	1	74	74	74	58	16				
29	Single-step	907 TT230	76	76	76	65	11			-	
-	iple-step	10	69	69	69	63	6			温温	
7	Multiple-step	1	96	96	96	93					
8	Multiple-step	1	69	69	69	79	-10	1	Ť		
13	Multiple-step	1	78	78	78	66	12				
14	Multiple-step	1	73	73	73	54	19			1 E 18	-
16	Multiple-step		75	75	75	73					
24	Multiple-step		67	67	67	57	10		2		
26	Multiple-step		75	75	75	69	6			10	
28	Multiple-step		22	22	22	26					
30	Multiple-step		70	70	70	58	12			Same?	
31	Multiple-step	em cega	61	61	61	57	2000				
etal a te	roaches and Procedures	6	58	58	58	49	9				
11	Identify insufficient information		71	71	71	64	7			22	
15	Identify insufficient information		60	60	60	56		1			
6	Choose solution methods		61	61	61	51	10	1		1440	
20	Choose solution methods		60	60	60	41	19			- 12	24
25	Choose solution methods		30	30	30	29					
32	Choose solution methods	ST	66	66	66	52	14	1		The same	
The same of the same	a Interpretation	13	69	69	69	64	Call				
Rea	d Amts/Compare Quantities	5	68	68	68	63	100				
1	On the scales of line graphs		75	75	75	83	-8		100		
17	On the scales of line graphs	1	75	75	75	67	8			1. 91	
18	To determine rank		78	78	78	72	6			126	
9	To determine differences		67	67	67	54	13			1	
22	To find ratios		43	43	43	41			ì		
Rel	ationships & Trends	8	70	70	70	64	6			684	
2	To determine rates		77	77	77	80					
4	To determine rates		83	83	83	77	6		-	59	
10	To determine rates		72	72	. 72	66	6				
12	To identify trends		81	81	81	77					
3	To understand functional relationships		86	86	86	74	12				
23	To understand underlying relationships		47	47	47	31	16			WE I	
19	To draw conclusions		52	52	52	53					
21	To draw conclusions		61	61	61	54	7		1	-	

%C = Percent Correct

<sup>\*</sup>A plus sign (+) or a minus sign (-) in the Difference graph indicates that the bar extends beyond +/- 20.

### Raw Score Equivalents for ITBS/ITED Proficiency Cut Points Form B

Read	ing Co	mpreher	sion	Fall		Mid Ye	ar	Spring	9
Grade	Level	NPR	Number Possible	Standard Score	Raw Score	Standard Score	Raw Score	Standard Score	Raw Score
3	9	4:	37	171	17	176	19	180	21
4	10	4:	1 41	186	19	190	20	194	22
5	11	4:	43	198	21	202	23	207	25
6	12	4:	1 45	211	25	215	27	218	28
7	13	4:	1 48	222	25	226	26	229	27
8	14	4:	52	233	27	236	28	239	29
9	15	4:	1 44	243	22	246	22	249	23
10	16	4:	1 44	251	23	254	24	256	25
11	17/18	4:	1 44	259	21	262	22	263	22

The ITBS Math Total score is calculated as an average of the standard scores from Concepts/Estimation and Math Problems/Data Interpretation. If students achieve the minimum scores on both tests they will be above the 40th percentile on the Math Total. In reality, students could be higher on one test and lower on the other.

Math	Conce	pts/Estir	nation ITBS	Fall		Mid Ye	ar	Sprin	g
Grade	Level	NPR	Number Possible	Standard Score	Raw Score	Standard Score	Raw Score	Standard Score	Raw Score
3	9	41	31	171	15	176	16	181	.17
4	10	41	36	186	16	191	17	195	19
5	11	41	40	200	21	204	22	208	23
6	12	41	43	212	23	216	25	220	26
7	13	41	46	223	22	228	23	231	24
8	14	41	49	235	20	239	21	242	21

Math	Proble	ems/Data	Interpretation	ITBS		1				
					Page 1 a 11 a	Mid Ye	ar	Spring		
Grade	Level	NPR	Number Possible	Standard Score	Raw Score	Standard Score	Raw Score	Standard Score	Raw Score	
3	9	41	22	171	11	176	12	180	14	
4	10	41	24	187	11	191	12	196	14	
5	11	41	26	199	12	203	13	207	14	
6	12	41	28	211	15	215	15	218	16	
7	13	41	30	222	16	225	17	228	17	
8	14	41	32	232	15	235	16	238	16	

Math	ITED								
				Fall		Mid Ye	ar	Sprine	g
Grade	Level	NPR	Number Possible	Standard Score	Raw Score	Standard Score	Raw Score	Standard Score	Raw Score
9	15	41	40	243	15	246	16	249	16
10	16	41	40	252	15	254	15	257	16
11	17/18	41	40	259	12	261	13	263	13

Scien	ce								
				Fall		Mid Ye	ar	Sprine	g
Grade	Level	NPR	Number Possible	Standard Score	Raw Score	Standard Score	Raw Score	Standard Score	Raw Score
3	9	41	30	171	13	175	14	180	16
4	10	41	34	187	15	190	16	194	17
5	11	41	37	199	16	203	17	207	18
6	12	41	39	210	18	215	20	219	21
7	13	41	41	222	19	226	20	230	21
8	14	41	43	233	18	237	19	240	20
9	15	41	48	243	18	247	19	250	19
10	16	41	48	253	19	255	19	258	20
11	17/18	41	48	260	17	262	18	264	18

#### What do we want our students to learn?

Essential Learnings

- 1. Promote ones job skills and talents in a interview.
- 2. Explain differences between Latin and American work cultures
- 3. Identify appropriate social greetings.

Spanish IV students worked in groups to create formal letters to be emailed to native speakers who work in the midwest. The native speakers are either college professors, or Spanish teachers who are working here in the United States with the Spanish Embassy Teacher Exchange program.

I attended the Iowa World Language Association Conference in October, and attended a current events session with the Spanish Embassy teachers, along with other sessions presented by various native speakers. I assigned each student group to a specific teacher to ask questions about the differences in the work places of Latin Countries and Spain. The students created their own questions, considered their audience, and made several revisions to their letters. I wrote an email to the teachers, explained the assignment, and asked if they would respond to the students' letters.

The responses are coming in and students feel very honored and special to have native speakers respond to their requests. They have added to their knowledge about international work places and also learned many contemporary greetings used in the letters. Even though we have new textbooks, they are learning that there are more contemporary ways of addressing a person in a formal letter. This assignment also helped students feel comfortable asking native speakers about their countries. They are learning that the information is out there and accessible to them if they know how to navigate and communicate.

The technology available in our current age is exciting. Students can "get global" in many ways, connect with native speakers, and learn "real" language usage skills.

The essential learning process is helping me change and get to those real skills that I want the students to leave with. It is a time consuming process, and I appreciate that we have time integrated into our professional development plan to identify the essential learnings.

#### Estimados estudiantes:

Gracias por su misiva. Intentaré ayudarles tanto como me sea posible. Sin embargo, he de admitir que tristemente no sé demasiado sobre los hábitos y costumbres en Latinoamérica porque yo soy española. No obstante, he pedido a unas amigas, de México y Ecuador que amablemente contesten a vuestras preguntas. Tan pronto como me den las respuestas os las haré llegar.

Respecto a España decir que al ciudadano español no le gusta trabajar extra a no ser por gran necesidad. En general apreciamos mucho el timpo libre, las vacaciones y el esparcimiento. Tener dos trabajos no es algo tan valorado como en los Estados Unidos. Últimamente, debido a la crisis mundial que también azota a mi país, las familias se han visto obligadas a trabajar más, pero, repito, no es parte de nuestra idiosincrasia. Esto no quiere decir que seamos perezosos, el español trabaja de media más horas que ningún otro europeo, pero valoramos en gran manera el tiempo libre.

Sobre el tiempo del almuerzo. En España todavía conviven dos tipos de horarios, el tradicional (también llamado joranda partida) y la jornada continua. El horario tradicional tiene más o menos esta estructura: se trabaja de 9:00AM a 2:00PM y de 5:00PM a 8:00 PM. Esta joranada partida permite que los trabajadores tengan 3 horas libres en la mitad del día para comer y dormir siesta o descansar. Un nuevo horario también se lleva a término en nuestro país, donde las personas trabajan de 8:00 a 3:00-4:00 y toman su almuerzo después de terminar la jornada laboral. En términos generales a los españoles les gusta tomarse su tiempo para el almuerzo. ¡25 minutos no es tiempo suficiente para una comida de verdad!

Respecto a la vestimenta y el arreglo, en España se le da mucha importancia. Es poco común encontrar códigos de vestimenta en las empresas, escuelas o negocios, pero, en general, la gente se gasta mucho dinero en su ropa y complementos. Tenemos un dicho popular que dice: "así como te vean te tratan"

Los horarios de trabajo varían, logicamente, como en todas partes dependiendo del tipo de actividad, pero a grandes rasgos se ajustan a lo dicho previamente, completando jornadas de, al menos, ocho horas.

Espero haber sido de ayuda.

Les saluda atentamente,

Minerva Hurtado

1				
		•		

Estimada Carrie,

Con mucho gusto contesto a sus preguntas sobre mi trabajo.

• ¿Qué puesto desempeña y cuál es su título?

Soy Asesor Técnico Docente de la Consejería de Educación de la Embajada de España

• ¿Cómo solicitó para su puesto?

Cada año hay un concurso público y se puede presentar cualquier persona que cumpla las condiciones: ser empleado del gobierno, tener un máster y experiencia como maestro.

• ¿Qué tipo de preguntas están en una solicitud español?

Para esta plaza es necesario superar un examen sobre leyes, organización del sistema educativo de España y temas relacionados con la educación en todo el mundo. Después se escribe un proyecto de trabajo sobre un tema relacionado con la educación. Por último hay una entrevista personal.

¿Cuál es un día típico del trabajo?

Es muy variado. Cuando estoy en la oficina trabajo de 8 a 5. Cuando viajo para visitar escuelas o universidades el día de trabajo es más largo, pero mucho más divertido.

• ¿Cuándo es la hora del almuerzo? ¿Cuántas horas lo tiene?

Normalmente entre las 12 y la 1 pero a veces me tomo un poco más de tiempo aunque después salga más tarde las 5. ¡Me gusta tomar mi tiempo para la comida, como en España!

Espero que mis respuestas sean útiles. Si le puedo ayudar en algo más, no dude en volver a escribirme.

Felicidades por su español. Es muy bueno.

Atentamente,

Adolfo Carbón

Adolfo Carbón Education Advisor. Embassy of Spain Spanish Studies Institute at UNL 61B Henzlik Hall Lincoln, Ne 68588-0355 Tel 402 472 0683 http://www.educacion.es/exterior/usa



#### Budget Issues for FY 2010 and FY 2011 Larry Sigel Iowa School Finance Information Services

#### State Budget Condition

- K-12 education represents approximately 45% of the state General Fund and was largely left unimpacted in the current fiscal year, even though the remainder of state government received a 8.5% to 13% reduction for FY 2010.
- State Expenditures and American Recovery and Reinvestment Act (ARRA) funds the state used \$680 million of one-time funds to make the FY 2010 budget work. In June the Legislative Services Agency (LSA) estimated the FY 2011 budget shortfall at \$993 million, which did not account for the more recent lagging revenues in the current fiscal year.

 Only approximately \$200 million (out of \$850 million originally allocated) of unobligated ARRA funds remain available for FY 2011, of which only \$25 million is required to be spent on education stabilization.

- State Revenues General Fund revenues continue to decline relative to the Revenue Estimating Conference (REC) projections. The October 7, 2009 REC lowered state revenue estimate to a -8.4% (a reduction of 7% compared to the March 2009 estimate), combined with the use of onetime federal stimulus funds to balance the FY 2010 budget (approximately \$680 million) and other funding increases previously committed, means the budget shortfall could be in the range of \$1.2 to \$1.4 billion for FY 2011.
- The 10% Across the Board (ATB) cut ordered by Governor Culver on October 8, 2009, does very little to help with the FY 2011 budget situation. The \$227 million of state foundation aid cut to schools is not recurring so the state (barring any changes by the legislature) will have to come up with the \$227 million when planning for the FY 2011 budget. This is just one example - there are many others like it in state government (Medicaid for example).
- The REC will meet again in late November or early December to set the binding revenue estimate for the state. The REC is made of three members; the governor or the governor's designee, the director of the LSA, and a third member agreed to by to the first two. They set the revenue estimate that must be followed by the governor and the general assembly in the preparation of their respective budgets. The December revenue estimate limits the governor's budget, however, if REC decreases the spring revenue estimate, the legislature and the governor are bound to abide by it.
- Even though this is an election year and a short legislative session (100 days), it is likely that many of the decisions will not be made until the figures are received from the spring REC.

### Impact on School Funding

- FY 2010: It is not out of the realm of possibility that there could be another ATB cut or selected deappropriations by the legislature once it convenes. If revenues continue to decline, there will have to be action to balance the state budget.
- FY 2011: The legislature set 2% Allowable Growth for FY 2011. However it is likely that this will be reduced. For planning purposes, 0% Allowable Growth (without full funding) seems likely. Changes to the new per pupil supplements in teacher salary, professional development and early intervention class size may mirror changes to allowable growth but it is unknown at this time how the legislature might consider these supplements.

• It is highly unlikely (perhaps impossible) that the Phase I cut will be rescinded by the state. It is possible that districts will apply and may receive spending authority from the School Budget

Review Committee (SBRC).

 It is also highly likely that the state will eliminate the state share of the Instructional Support Levy - this is \$13 million statewide and was funded by federal SFSF funds in the FY 2010 budget.

Contact Information Larry Sigel Iowa School Finance Information Services 515-257-6115 or 515-490-9951 (cell) larry.sigel@gmail.com

#### Fiscal Year 2009, 2010, 2011

#### FY09

- 1. We underspent our budget \$257,632
- 2. Cash Reserve Levy generated \$395,918

#### FY10 10% Cut

1. Comes with spending authority

2. Totals \$636,577

3. FY10 CRL \$480,000

4. Difference >\$156,577

5.Cash Reserves \$520,000

6. Short fall \$156,577

\$363,423 Cash Reserve we must carry forward to FY11

### FY11 -Four Options (can be used in combination)

- 1. Keep Cash Reserve Levy in place
- 2. Make necessary cuts
- 3. Tax increases
- 4. Use reserves

FY09 Reduction- brought forward	\$114, 2111	
FY10 10% cut	\$636,577	Cover by underspending, CRL FY10, Use reserves
FY11 No Fed Stimulus (ATBC brought forward)	\$567,559	Reduce expenditures/personnel reductions

#### ADEL DESOTO MINBURN General Fund Financial Performance

	FY98	FY99	FY00	FY01	FY02	FY03	FY04	FY05	FY06	FY07	FY08	FY09
	GAAP	GAAP	GAAP	GAAP	GAAP	GAAP	GAAP	GAAP	GAAP	GAAP	GAAP	GAAP
Financial Performance												
Total Revenues	8,412,481	8,808,435	8,838,174	9,169,445	9,281,105	9,847,565	10,101,037	10,497,685	11,088,524	11,824,264	12,752,463	13,329,795
Total Disbursements	8,473,504	8,656,215	8,496,054	9,047,096	9,372,695	9,833,728	10,226,522	10,946,455	11,417,808	11,972,183	12,521,411	12,614,190
Beginning Cash Balance	1,021,079	1,036,160	1,311,214	1,622,308	1,762,720	1,620,713*	1,614,545**	1,649,484	1,187,016	961,962	827,792	(449,250)
Ending-Cash Balance 6/30	1,036,160	1,311,214	1,622,308	1,762,720	1,620,713*	1,614,545**	1,649,484	1,187,016	961,962	827,792	983,105	1,776,229
Ending Cash Balance 9/30	(110,367)	136,080	442,372	529,299	482,611	487,185	350,673	(89,557)	(409,519)	(613,257)	(449,250)	446,233
Total Fund Equity	201,522	353,742	695,862	818,211	726,621	740,458	614,973	166,203	(163,081)	(311,000)	(79,948)	635,657
Undesignated Fund, Unreserved Equity	182,906	301,931	625,271	780,990	677,059	677,658	547,800	114,549	(232,446)	(391,139)	(174,514)	520,172
Solvency Ratio	2.2%	3.4%	7.1%	8.5%	7.3%	6.9%	5.4%	1.1%	-1.5%	-3.3%	-1.4%	3.9%
ISCAP Solvency Ratio									-1.5%	-3.4%	-1.4%	4.0%
Unspent Balance	1,105,304	1,262,184	1,407,457	1,427,778	1,557,188	1,593,017	1,744,178	1,608,136	1,767,030	1,887,854	1,984,196	2,696,206

<sup>\*</sup>Loan to PPEL 85,100

11/6/09 Page 1

<sup>&</sup>quot;Loan to PPEL 49,500

# Cash vs. Spending Authority Without Cash Reserve Levy

CAN PART OF	2009-10				2010-11		
Area	Cash Spending Authority			Change	Cash	Spending Authority	
Local S	ources				Very Prelin	ninary Review	
Property Tax	3,945,626	3,945,626			3,966,121	3,966,121	
Cash Reserve Levy/Cash	0	0			0	0	
Cash Reserve Levy/SBRC	480,069	0			0	0	
Instructional Levy Income Surta	0	0	П	10 35	0	0	
Mobile Home Tax	9,000	9,000		0.00%	9,000	9,000	
Tuition from Individuals	25,700	25,700		0.00%	25,700	25,700	
Tuition Spec. Ed./Not Open Enr	76,398	76,398	11	0.00%	76,398	76,398	
Tuition Open Enrollment/Reg.	804,725	804,725		0.00%	804,725	804,725	
Tuition Spec. Ed./Open Enrolled	184,058	184,058		0.00%	184,058	184,058	
Interest on Investments	18,000	18,000	11	0.00%	18,000	18,000	
Rents and Leases	30,000	30,000		0.00%	30,000	30,000	
Textbook Fees	60,000	60,000		0.00%	60,000	60,000	
Liaison Officer	24,083	24,083		0.00%	24,083	24,083	
Other Local Receipts	51,345	51,345		0.00%	51,345	51,345	
State Sc	ources	Wise II			Very Preliminary Review		
State Foundation Aid	5,415,128	5,415,128	13		6,078,244	6,078,244	
2008-09 Reduction Carryover	-85,017	0		0.00%	-85,017	0	
State Aid Reduction for federal ARRA Reduction	0	0			-572,808	0	
Juvenile Court Support	-33,936	0		0.00%	-33,936	0	
10% Across The Board Reduction	-623,470	0		0.00%	-623,470	0	
Inst. Levy State Aid	0	0		0.00%	0	0	
Special Ed. Deficit Funding	0	0		0.00%	0	0	
Teacher Mentoring	14,300	14,300		0.00%	14,300	14,300	
Teacher Comp./Basic	597,361	597,361			602,924	602,924	
Phase 2	112,222	112,222		The state of	113,268	113,268	
AEA Follow-through	522,020	522,020	N		522,020	522,020	
State Class Size Reduction	70,726	78,584			71,384	79,315	
Transportation Non-public	6,000	6,000		0.00%	6,000	6,000	
State Vocational Aid	4,227	4,227		0.00%	4,227	4,227	
Prof Development	70,934	70,934			76,892	76,892	
Military Credit	2,300	2,300		0.00%	2,300	2,300	

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0.00%	1
0.00%	1
0.00%	1

Federal	Sources	NAME OF			Very Prelin	ninary Review
Title 1 (ARRA)	20,280	20,280		0.00%	20,280	20,280
Part B Funds (ARRA) (SE)	76,544	76,544		0.00%	76,544	76,544
C T L.: L:L(LDDA)	5/7.550	557.550	C	0.00%	0	THEOLOGIC
State Foundation Aid (ARRA)	567,559	567,559	S	0.00%	A THAI	0
	4.010	A Second	C	0.00%	0	11000
Teacher Prof/Iowa Core (ARRA	5,249	5,249	S	0.00%		0
N. T. B. C. G. C. C. C.		VI COLOR	С	0.00%	0	
Instructional Levy (ARRA)	47,827	47,827	S	0.00%		0
Title 1	73,378	73,378		0.00%	73,378	73,378
Perkins Grant	10,046	10,046		0.00%	10,046	10,046
Federal Class Size/Title II A	35,868	35,868		0.00%	35,868	35,868
Title 4/SDFS (Drug Free)	2,877	2,877		0.00%	2,877	2,877
Medicaid	30,000	30,000		0.00%	30,000	30,000
Title 6/Assessment	9,555	9,555		0.00%	9,555	9,555
Part B Funds	69,983	69,983		0.00%	69,983	69,983
Total	12,730,965	13,001,177			11,754,289	13,077,452
Spending	12,800,686	12,800,686		2.00%	13,056,700	13,056,700
2007-08 Special Ed Deficit (09- 10)	0	FAN DA			0	N STATE
2008-09 Special Ed Deficit (69- 10)	0	0		0.00%	0	0
2008-09 EnroinhErt Cr6wtd (09 10)	0				0	
2009-10 Enrollment Growth (09)	0	0	F	0.00%	0	0
2010 11 Family County 2008-09 Other SBRC (09-10) 2009-10 Other SBRC (10-11)	0				0	White the same of
2009-10 Other SBRC (09-10) 2010-11 Other SBRC (10-11)	0	0		0.00%	0	0
Net Change	-69,721	200,491			-1,302,410	20,752

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Tax Rates	Rate	Dollars	Change	Rate	Dollars
General Fund	14.67	4,426,422		12.89	3,966,121
Board Voted PPEL	0.33	108,297	A CONTRACTOR	0.33	110,463
Public Voted PPEL	0	0		0.00	0
Debt Service Tax Rate			% Increas		The state of
Debt Service Tax Valuation			2.00%		Mary Mary
328,172	1.95	641,157	334,735	1.95	652,733
Debt Service Dollars Needed	1.93	041,137			MARKET MARKET
641,157			652,733		Salary A. Salary
Management Fund	1.50	451,868		1.50	461,622
Total	18.45	5,627,744.00		16.67	5,190,939.13

### Adel DeSoto Minburn CSD

Cash vs. Spending Authority

	With Cash Reserve L						
	200	9-10			2010-11		
Area	Cash	Spending Authority		Change	Cash	Spending Authority	
Local S			Very Prelin	ninary Review			
Property Tax	3,945,626	3,945,626	П		3,966,121	3,966,121	
Cash Reserve Levy/Cash	0	0	П		0	0	
Cash Reserve Levy/SBRC	480,069	0	П		550,000	0	
Instructional Levy Income Surta	0	0	П		0	0	
Mobile Home Tax	9,000	9,000	11	0.00%	9,000	9,000	
Tuition from Individuals	25,700	25,700	11	0.00%	25,700	25,700	
Tuition Spec. Ed./Not Open Enr	76,398	76,398	11	0.00%	76,398	76,398	
Tuition Open Enrollment/Reg.	804,725	804,725	11	0.00%	804,725	804,725	
Tuition Spec. Ed./Open Enrolled	184,058	184,058		0.00%	184,058	184,058	
Interest on Investments	18,000	18,000		0.00%	18,000	18,000	
Rents and Leases	30,000	30,000	П	0.00%	30,000	30,000	
Textbook Fees	60,000	60,000	11	0.00%	60,000	60,000	
Liaison Officer	24,083	24,083	11	0.00%	24,083	24,083	
Other Local Receipts	51,345	51,345	11	0.00%	51,345	51,345	
State Sc	ources	Zastan			Very Preliminary Review		
State Foundation Aid	5,415,128	5,415,128	П		6,078,244	6,078,244	
2008-09 Reduction Carryover	-85,017	0	11	0.00%	-85,017	0	
State Aid Reduction for federal ARRA Reduction	0	0			-572,808	0	
Juvenile Court Support	-33,936	0		0.00%	-33,936	0	
10% Across The Board Reduction	-623,470	0		0.00%	-623,470	0	
Inst. Levy State Aid	0	0		0.00%	0	0	
Special Ed. Deficit Funding	0	0		0.00%	0	0	
Teacher Mentoring	14,300	14,300		0.00%	14,300	14,300	
Teacher Comp./Basic	597,361	597,361		1741.72%	602,924	602,924	
Phase 2	112,222	112,222			113,268	113,268	
AEA Follow-through	522,020	522,020			522,020	522,020	
State Class Size Reduction	70,726	78,584			71,384	79,315	
Transportation Non-public	6,000	6,000		0.00%	6,000	6,000	
State Vocational Aid	4,227	4,227		0.00%	4,227	4,227	
Prof Development	70,934	70,934			76,892	76,892	
Military Credit	2,300	2,300		0.00%	2,300	2,300	

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Federal Sources					Very Prelin	ninary Review
Title 1 (ARRA)	20,280	20,280		0.00%	20,280	20,280
Part B Funds (ARRA) (SE)	76,544	76,544		0.00%	76,544	76,544
State Foundation Aid (ADDA)	567.550	567.550	C	0.00%	0	
State Foundation Aid (ARRA)	567,559	567,559	S	0.00%		0
The standard Constant	5 2 4 0	5.240	C	0.00%	0	
Teacher Prof/Iowa Core (ARRA	5,249	5,249	S	0.00%	的人。	0
I - t - ti I I (ADDA)	47.007	47.007	C	0.00%	0	
Instructional Levy (ARRA)	47,827	47,827	S	0.00%		0
Title 1	73,378	73,378		0.00%	73,378	73,378
Perkins Grant	10,046	10,046		0.00%	10,046	10,046
Federal Class Size/Title II A	35,868	35,868		0.00%	35,868	35,868
Title 4/SDFS (Drug Free)	2,877	2,877		0.00%	2,877	2,877
Medicaid	30,000	30,000		0.00%	30,000	30,000
Title 6/Assessment	9,555	9,555		0.00%	9,555	9,555
Part B Funds	69,983	69,983		0.00%	69,983	69,983
Total	12,730,965	13,001,177			12,304,289	13,077,452
Spending	12,800,686	12,800,686		2.00%	13,056,700	13,056,700
2007-08 Special Ed Delicit (09- 10)	0				0	
2008-09 Special Ed Deficit (69-		0				0
10)	0			0.00%	0	
2008- <del>39 EnroinhErd OrGwin (09</del> 10)	0				0	
2009-10 Enrollment Growth (09	0	0			U	0
10)	0			0.00%	0	
2008-09 Other SBRC (09-10)			1			
2009-10 Other SBRC (10-11)	0	0			0	0
2009-10 Other SBRC (09-10) 2010-11 Other SBRC (10-11)	0	0		0.00%	0	
Net Change	-69,721	200,491	1		-752,410	20,752

Net Change	-09,721	200,491		-752,410	20,752
<b>的现在分词形式</b>		人名特里特			
Tax Rates	Rate	Dollars	Change	Rate	Dollars
General Fund	14.67	4,426,422		14.67	4,516,121
Board Voted PPEL	0.33	108,297		0.33	110,463
Public Voted PPEL	0	0		0.00	0
Debt Service Tax Rate			% Increas	reas	
Debt Service Tax Valuation	1.95	641,157	2.00%		经上海大学
328,172			334,735	1.95	652,733
Debt Service Dollars Needed					
641,157			652,733		
Management Fund	1.50	451,868		1.50	461,622
Total	18.45	5.627,744.00		18.45	5,740,939.13

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