

The no balance	s the re	HI-1210		I Ses		(5,8(2)) (25,53 8) —77 5) 49,23 5
		es iva iva iva iva iva iva iva iva		Ba //	7.75 3.25 3.25 3.74	ct's f
	venues genera	Syntax The Charles The Charles	e a a a a a a a a a a a a a a a a a a a		21 21 10.7 10.7 51 51 51 51 51	on & J.S
	es, Star  es, Purpos Purpos			io h oi: r	e 62 'in e 53.	ri \$ 6, 25
Fetat Fect Rect Rect Property	al Purpo al Purpo Other Sc Other Ag Financi		2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0% 7% 3% 11% 21% 20% 20%		1,89% 72 occa 72 s

ιd ı c nd at ı e d m h F f. 1:al ts. T tl F s r 0

15 LS c N Э nts stri nt :01 s a d e³0 ≥ 20 1g1 3 to ıle S ela en<sup>e</sup> snu, yeq, r. 8, У, r a ire -1 7 5 Va ent otal 45. 15. 22. 4. 9 5 8 7. 0.00. 1. . iv e 2 nilli a

e u<sup>I</sup> ti<sup>I</sup>

s c a as

hi hi iif

> In 12

\_\_ \_\$

w 1.

C

Name (Name of the Control of the Con

a a

IV.

III.

	ı	The in the interval in the in	Sta The in taken on a full
	Cl.	F F rc t t	
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	vc e si	is is is in in di a to	?c.*
	gi p		" m so p
ation ation ation ation ation ation cate icate ation ation ation ation ation ation ation ation	gho	tized n, et i oint  Edi	the statu
			The second of th
	11. Side a	irl Vn Ice Cl 1 1	C all I
	a la	E Tui Inii Inii Inii Inii Iniii Iniii Iniii Iniii Iniii Iniii Iniii Iniii Iniii Iniii Inii I Inii Inii Inii I Inii Ini In	Ol al h ve
8 3 7 9 7			
	e 0 7	S to a first to the state of th	
		f u p s == nF c	* - 1 C
		2 C	
	lt-in	nt fi , L. èere t fi h L	he tha
To the state of th	-		
	fo	ss vi	ufi lė
	w	ce, he ear, ogis	ec ch tin
		ıt	ed e nd

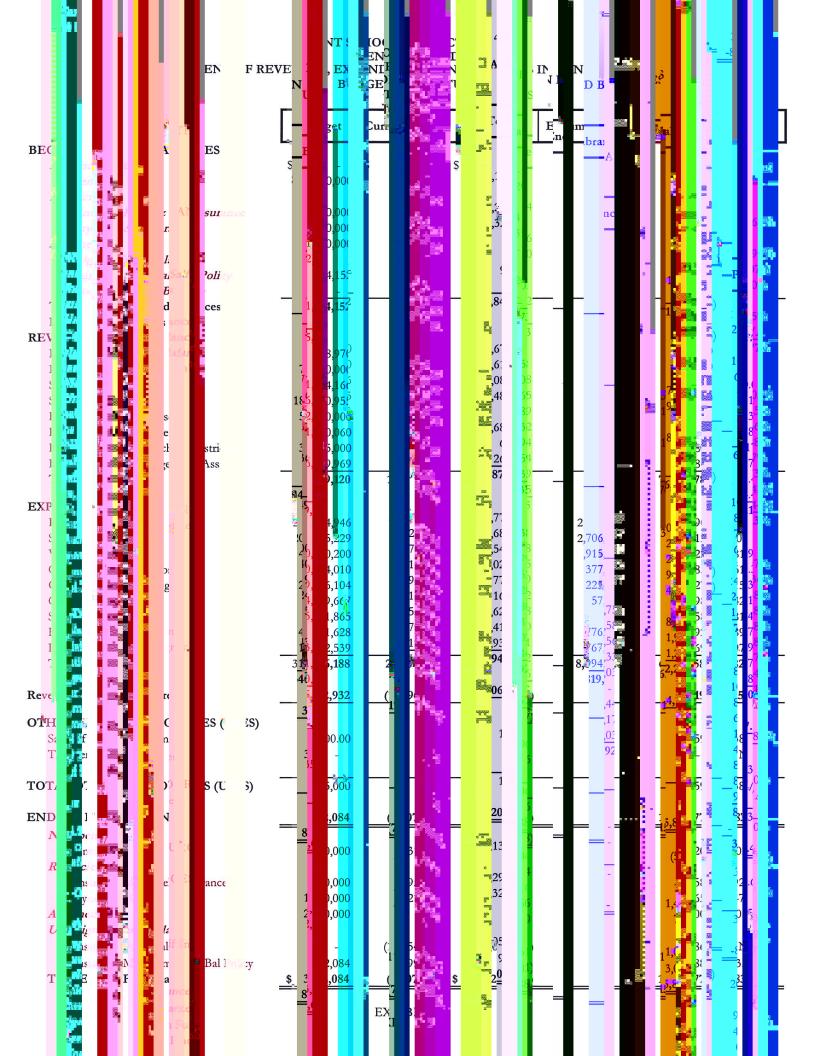
		KILIVI SC	HOOL DIST	RICT NQ 15	5		
		FIIN	BALANCI	SHEFTS			
					after annual and district and a second	ATAL TURNEY BAARAA BAAAA	
а ж п ж <mark>ы * *</mark> *	4:54			TO STATE OF THE ST			
	or the second			•			A-1
			Name and the second				
A COETTO	-						
			<b>7</b> 10				**************************************
				**************************************			8111/2020/11/1000/1000/1000/1000/1000/10
Property Tax Receivable	35.853.251	; <del>-</del> ;	10 871 103	<sup>3</sup> .8 <mark>05.</mark> 054			50 66
Prepara Expenses	39,917	15,032	- 18	-			54,949
Due From Other Funds	68,788	34,893	_	7,906		-	111,586
Due From Other Government	2,714	-	-	-			2,714
Inventories at Cost	632,767	-	-	-			632,767
		***	W-2004 W		**************************************	*	
m ·	S∏ ×III "V	80 W 8	W WANTED		xx U		Langara Kaliyana Kal
Accounts Pavable	1.835-01-	475,070 #	_	242 222			
W					THE W		
#							
Accrued Continuen Tosses	K2 7½ □	~	15 22A	Qつ E 商	us	es 1/2/2000	
na -anorth a -arthur a -ar	The Magnetian with grown	im		<b>W</b>			**************************************
Interrunci Loans, a ayang	"() w	М			XIII	W	m m
TOTAL LIABILITIES	14.019.109.1	102 105	15 200 I	202 001	<u>/</u> «	02	
	1 1000 100 100 100 100 100 100 100 100		1255200000				- 1/1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2
he validible Kevenije	9.262			5 614 576		_	5 6224
Available (cevenue	i www.		80	Mary and Harrison and			A Company of the Comp
allownowllen. Washing an an analysis from the second section of the section	158 	"			"'	W .	1240
a light house with the second the		WA				1100	
							e de la companya de
Inventory/Premanagents,	3 Z(14f	i and a second	***	TIT at 1 LITTIN TO THE	(MITTITIES)	1,131,204	D F
d Principal -		-		-	165,000	165,000	Permanent Fur <b>Restricted for:</b>
							D 1 D 1
Dong Proceeds	-	47 774 711	-	/6,00/,911			76,007,911
i Ka							
Associated Constitution of the Constitution of	1 701 0 4		121,001		Per	-	To the Art
it Service	····	ullm/WWW nllll1899		W		WI WI	11 823 /32
the state of the s	8811	IIV		<u></u>			,a**
"Transperden Wolld's Vord	m	•	000		TO:	,152 <u>-</u>	183,132
T I	medilit <mark>yooloog</mark> allloiil	LW.	, w	100	3330-231	100 00	
		III.	m			um m	
A ssianed Eury Barres	w III	u m		1 5/0 /20	IIW.		
	1,0%00-0.k.						2000
	ALL OF LOF				WII	, ma	TOURISM HOW IN THE COLUMN TO T
		will work the state of the stat			The same of the sa		
		WORKSON III	On Labor 1 18			(#IIII #	
ACCUMENTAL II VAN BUISSENIUM MANASSIUM IIII IIII IIII IIII MANASSIUM III SIII M <b>ANASSIU</b> M IIII MANASSI MANASI MANASSI MANASSI	THE RESERVE SHIPMAN SH		WATER STREET, SEE	wiwor w silowiwi ile oliw	Houmani #880018	MANUAL ST. CO.	

## KENT SCHOOL DISTRICT NO. 415

	የጥልጥ <b>ሮ</b> Μ <b>ሮ</b> ΝΤ <b>೧</b> ፫ ወ	DEWENITIES EVDENI	DITTIDES AND	CTANIONO INI DIINIF		/*************************************	
w William Marketina			June 59, 2017				
		+ Art Mark To					
PECINIATING EUNID DAY ANORG.		(*************************************	······				A 1 0 A MANAGEMENT AND
Restricted:	,	# W	<b></b> (()	W	∞= <mark>(</mark> ∰)	······································	Logodo Sobre.
For Bond Proceeds				(1,393,801)	=	. <del>.</del>	(1,393,801)
For State Color Proceeds For Other Proceeds For Debt Services	- - - 		- 12,350,537 	216,212 120,677 - ***	- - - - - -	- - W	216,212 120,677 12,350,537
Assigned To:  Unisured Risks (Unempl. + W/O)	1 205 416					4.4.1,071,	,732 1,27,3+10 <b>■</b>
Carrupyore & Othere	1 321 350			10			Ayar (5) 100 molecular in the control of the contro
Minjer,,		-	), ,,, ,,,,			•	
Prior Year Adjustments REVENUES		-	-		-		-
Logal:	/7,293065^			· *** - **** 9.31*********		ir ag	
over 1	17 /02 000	- N 20.				HUMAN HUHAGAMA &	**************************************
Table His	329 603 2 318 73		23,332,201    B	V v iz namež viš viš <mark>viš viš</mark>	0,0324 111111	AJACE 1	
Regular instruction Special Instruction	109,770,038 37,684,095	·		-	-	-	169,770,038
Vocational Instruction Compensatory Vocasian	7,540,979		-	-	-		37,684,095 7,540,979
Order = 5 months						- 0.	13,024,132
Food Services	9,419,702	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100		100 YM		9 * * 2 **
*31	<u> </u>		HHI				
l'urchase of buson.			N_,((2)_()  H2				
Te	960 700	<u>                                     </u>	<u></u>				
Principal Internal Color Cl			19,867,711		-	-	19,867,711
IIICO T			Nine incom	*	****		The second was

## KENT SCHOOL DISTRICT NO. 445-





	AS C	) F SODY			ш
	STATEMENT OF REV S JE DG	D CHAN	UND BA		
	E DG	ve Jal			
		2			
	Buc Fugur	Year-T	Encun	Balanc	I c
STRICT	) BALANCE				er er
ti <mark>IN</mark> G und Balan		[3,4]		(1 <sub>9</sub> <b>(1</b> 7)	1
ah <i>ic<mark>tec</mark></i> ing Restri	1 Balance	'3,( <b></b>		(1 <mark>-</mark> 7)	112 / 12.
l <b>B</b> eg	1 Balance	winds.	LANCES		12.
eE nt Body	1 ,30	\$1 <sub>5</sub> (		500 51	( <b>8</b>
eral Str	<sup>1</sup> ,3 ≥ 38	.9,4		5 <sub>02</sub> 51 2 <sub>22</sub> 53 96 57 936 24	61.4
sdics	6/-	H4,4	rances	96 <sup>37</sup>	56.70
ses	<sup>1</sup> 19 <b>5</b> 3	14,4		936	50.9
ale Mo es	87€-90	9, 2,			<b>49.9</b>
ale Mo es	15 86 20 20 20 20 20 20 20 20 20 20 20 20 20	198	.ā=	1,884	21.1° 55.
3	202				<i>,</i> 5.
e:ITU: 1t Body	.18	i8 <sub>s</sub> C		4 <sub>09</sub> 4 <sub>5</sub>	<u> </u>
etal Sti	1 89 08	1,4		3 <sub>91</sub> 22	59.1
sdics *	125	1,2			<i>9</i> 7.03
Sis Sis	15/18 00	7, 7	<b>#</b>	74 10	50.
a ht	903 10 2	3.1		<sup>1</sup> 32 $\sqrt{9}$	50.3
Mo itures	16(	;1, <u>\$-</u>		2,0,1	િંતુ !1!° કુ.
Exp	4,4 232	)1 3		2,011, 58	- L
R enditures	266 0 <mark>69</mark>	1,5	47,064	(127, 26)	- <u>\$</u> .5 <sup>7</sup>
ns;ss] ble:	<u></u>	7	45,472	· /,	2.
ep <b>o</b> en is			1,388		
trailr Fund in	1,41 931	0,1	132,520		
TO FUND B		1,0 <u>f,</u> 78		(32, 33)	12: <u>.0</u>
1 <b>D</b> IV					2.

