MINUTES OF THE HOUSE APPROPRIATIONS SUBCOMMITTEE ON EDUCATION March 7, 1983 - First meeting of two meetings -

The House Appropriations Subcommittee on Education met at 8:00 a.m. on Monday, March 7, 1983 in Room 104 of the State Capitol. With Chairman Rep. Esther G. Bengtson presiding, all members were present. Several "loose ends" were addressed: language changes in the appropriations bill, line-iteming of audit costs, vacancy savings recommendations, the school lunch program funding level and possible budget cuts.

The first item addressed was the proposed <u>shifting of</u> <u>funds from the Instruction Program to the Support area in</u> <u>Westerm Montana College's budget</u>. A letter had been addressed to the Subcommittee from <u>Glen Leavitt</u>, Director of Fiscal Affairs at WMC; see <u>Exhibit "A." Sen. Haffey moved</u> to approve the request as presented in Exhibit "A." <u>Motion carried unani-</u> mously.

It was brought out that the Legislative Auditor preferred to have <u>audit costs</u> line-itemed at each unit in the University System. Rep. Donaldson so moved; motion carried unanimously.

Mr. Curt Nichols, LFA, distributed copies of <u>language</u> which needed to be included in the appropriations bill regarding the <u>University System</u>; see <u>Exhibit "B." Rep. Peck moved</u> that the language contained on the Exhibit be approved; <u>motion</u> carried unanimously.

Bill Sykes, LFA, said vacancy savings needed to be addressed for the Cooperative Extension Service, the Forestry Experiment Station, and the Agricultural Experiment Station. No savings were recommended for the Bureau of Mines, or the Units of the University System. The LFA recommended 3.5% for the Commissioner of Higher Education, 3.5% for the Agricultural Experiment Station, excluding the Range Station; 3.5% for the U.S. Range Station; 3% for the Coop. Ext. Service; and 3% for the Forestry Ex. Station. Mr. Nichols said it was his understanding that whatever figures the Committee adopted would be considered as only recommendations to the full Appropriations Committee. He said that the LFA recommendations were based on what had been experienced by the agency in the past, as regarded vacancy savings. Mr. Crosser said the OBPP budget had not recommended any vacancy savings rate, primarily because of uncertainty about the level of funding which would be available for the pay plan.

Jack Noble, Deputy Commissioner for Management and Fiscal Affairs, University System, said that if the Committee assigned a vacancy savings rate, it would become a self-fulfilling prophecy, or the budget would be overspent. In 1981 Education Subcommittee Minutes March 7, 1983

when the Agricultural Experiment Station had vacancy savings applied by the Education Subcommittee, it had additional vacancy savings applied by the pay plan. His concern was to avoid this happening again.

Mr. Nichols explained how vacancy savings came about. If personal services are budgeted at 100%, and the agency doesn't fill all the positions but spends the money elsewhere, when the budget is developed in the next biennium, the base is increased. The vacancy savings adjustment is to reflect the shift from personal services to other areas. The other alternative to taking vacancy savings would be to lineitem personal services, and provide for reversion of vacancy savings to the general fund.

Dr. J. R. Welsh, Agricultural Experiment Station, said that a 6.2% vacancy savings ended up being applied to his agency in 1981. This was a forced savings which they met through the budgeting process. About \$350,000 per year in personal services was not available for them to utilize as a result. They cut back on graduate students and technicians as the positions became vacant, with the end result being the programs which the vacancies occurred in were not carried out to the extent they had wanted. The impact was especially significant at the research centers.

Sen. Tveit rose in support of having more uniform vacancy savings rates (i.e., less than a 6% differential), so that one area would not be penalized against another.

Mr. Nichols said that this year, vacancy savings wouldn't be taken out of the agencies' budgets in subcommittee, as it had been done in 1981. Rep. Donaldson expressed reluctance to apply any vacancy savings until there was more certainty regarding the pay plan.

No motion was made regarding vacancy savings.

Mr. Sykes then presented the Committee with language he had worked up regarding the <u>Community Colleges</u>; see <u>Exhibit "C."</u> <u>Sen. Hammond moved</u> approval of the language; <u>motion carried</u> unanimously.

Sen. Jacobson said she felt the Committee should indicate that no vacancy savings were being recommended rather than not addressing vacancy savings. She said it was her feeling that the Appropriations Committee should be informed that the vacancy savings shouldn't be applied for the time being, until other issues such as the pay plan could be resolved. Education Subcommittee Minutes March 7, 1983

There was general agreement that the Subcommittee's position was that no vacancy savings should be recommended due to the uncertainty of the pay plan and the future cuts that may have to be made.

Pam Joehler, LFA, then brought up the subject of language in the appropriations bill regarding the Vo-Techs. She explained that in 1981 the appropriations bill had contained language which required the counties to levy 1.5 mills before the Vo-Techs could receive State funds. This was in response to the possibility that some of the counties wouldn't pass their levies, and the fact that not all of them were levying the full 1.5 mills. The language also imposed a limit to the amount of millage revenue that could be collected, with any excess being reverted to the general fund. <u>Rep. Donaldson</u> moved to include both provisions in the appropriations bill. <u>Motion carried unanimously</u>.

Ms. Joehler distributed language regarding <u>Special</u> Education funding; see Exhibit "D." The top half of the Exhibit showed what was contained in the 1981 appropriations bill. The Chairman said that if no cap was put on Special Education, they could go to the foundation program and there would be no limit as to the amount of money that could be spent on Special Education.

Judy Johnson, OPI, had requested that language be contained in the appropriations bill which would give the Superintendent of Public Instruction the authority to appropriate money from the Special Education budget directly to the Special Education Cooperatives; see the bottom half of Exhibit "D." No. 1 is what the Committee had approved. Mr. Nichols said he believed the language made an appropriation, and he thought the Committee probably only wanted to provide for the authority to spend the appropriation. The LFA hadn't been able to work out with OPI yet how this should be worded. The Chairman confirmed that this hadn't been the Committee's intent. They had wanted the Cooperatives to be able to avoid going through the school districts for their funding; they wanted OPI to be able to allocate the money directly to the Cooperatives. Mr. Nichols said they would work on getting the language appropriately drafted. Sen. Jacobson moved that the language be adopted, with the necessary revisions to bring it in line with what the Committee wished. Ms. Joehler said that OPI's lawyer felt the word "appropriated" had to be included in the language; therefore, a way to say what was desired still needed to be worked out.

The question was called for; motion carried unanimously.

Education Subcommittee Minutes March 7, 1983

Regarding language in the appropriations bill regarding the Office of Public Instruction, Ms. Joehler said Mr. Tom Chesbro, OPI Budgeting and Accounting Director, wanted to get his way of accounting for indirect costs back into the The biggest problem the LFA had with this was that budget. during the funding structure change, the Accounting division had put the indirect costs into the general fund. The LFA didn't want general fund authority for the indirect costs, because it would remove the incentive to recover the indirect costs. Mr. Chesbro had in the meantime taken care of the matter so that the indirect costs would remain in a special revenue account rather than be in the general fund. She had worked up the numbers, and added that there was no impact on the general fund, although some of the expenditures would be double counted. She distributed copies of her figures; see Exhibit "E." Five of the six programs would transfer their indirect cost recoveries into a special revenue account that would enable their indirect cost function to be supported by those indirect costs. The language would cause general fund to revert to the extent that federal indirect cost revenues are collected beyond a certain point. I.e., it sets the amount of expenditure for the indirect cost pool.

Mr. Nichols explained how the expenditures would be doubled if a special revenue account was used. Indirect costs are listed once as an expenditure when they are transferred and again when they are spent by the pool.

Sen. Hammond moved that the OPI would be allowed to transfer the indirect costs into an indirect cost pool, and that language be provided to revert any excess monies to the general fund. Motion carried unanimously.

Regarding <u>School Lunch funds</u>, the Chairman said a new formula was being worked on. The Subcommittee had appropriated the minimum appropriation, but the School Lunch Program would lose \$50,000 if the Subcommittee didn't appropriate an additional amount. The Chairman suggested that a motion could reflect that the Committee's intention was to give the lowest amount necessary to meet the federal match. She said it was not the intent of the Committee to cause the School Lunch Program to lose any federal monies because the matching amount was not adequate.

Sen. Tveit moved that the Chairman's suggested motion be adopted, with the amount of the matching requirement worked out between the LFA and OPI, when Mr. Brisbin Skiles could meet with the LFA. Motion carried unanimously.

Page five

Education Subcommittee Minutes March 7, 1983

Chairman Bengtson said she had reviewed the education budgets with the LFA; she presented a listing of all the areas where modified requests had been approved; see Exhibit "F."

Rep. Ernst expressed concern that more of the unit modified requests for the University System couldn't be adopted due to the lack of monies.

In regard to the weed research modified request, Mr. Nichols said the Cooperative Extension Service would have to cut existing programs in order to implement the modified from within their budget. Sen. Hammond was in support of the weed control modified request.

Dr. Carl Hoffman, Cooperative Extension Service, said that Montana in extension resources ranked 50th in the nation. At present 23 of 56 counties are operating with one agent. There is no room in their budget to implement the modified request for the weed researcher.

In response to Rep. Bengtson, Mr. Nichols said that in 1981 a substantial increase was given to the Cooperative Extension Service and the Agricultural Experiment Station.

Exhibit "F" was referred to and the contents reviewed. The Chairman explained that the items listed were either modified requests or items upon which there was not a unanimous vote. It was brought out that the suggested increase in vo-tech. tuition in 1985 would be about a 10% increase over 1984, which would be comparable to the tuition increase in the University System.

Rep. Donaldson questioned whether the figures for the University System regarding funding instruction at 95% of the peers were accurate, since the funding level for the past hadn't been at 100%. Mr. Nichols said the faculty salaries in 1982 had been lower than 100%, but it was possible that in 1983 they would be at or near 100%. The salary increases granted by Montana in the past two years had been gaining relative to the peer group, he pointed out.

Mr. Nichols explained that the last option listed for the University System (Exhibit "F," p. 1) represented a break from the formula. Colleges and Universities would be being treated the same as other State agencies. \$16 million would be taken out of the budget if this approach were taken. This approach would be ignoring the enrollment increases which have taken place.

Rep. Donaldson said he would like to see the bottom

Page six

Education Subcommittee Minutes March 7, 1983

lines for the total budget before the Subcommittee took any action on the proposed reductions listed on Exhibit "F." Discussion took place regarding how the Committee's actions would affect the total budget and how the total budget would affect the Committee's decisions.

The Chairman asked Mr. Crosser to go over the items listed on Exhibit "F" with the LFA and give his input.

Discussion took place regarding the state of the Budget. The Chairman announced that the Subcommittee had spent a total sum of \$276 million, about 39% of the total general fund, and this was outside the Foundation Program. She asked the Subcommittee to think about reconsidering some of the appropriations which had been made, in order to present a solid budget to the Appropriations Committee. Sen. Jacobson was in support of at least maintaining the level of funding established for the University System in 1981. In addition, she stressed the importance to the State of the weed research, mineral economist, and water resources modifieds. She submitted that the Committee would be lack in what it was trying to do if these areas weren't at least discussed.

Sen. Haffey pointed out that the Committee was about 1% above what the OBPP had recommended, and 4-5% above the LFA.

In response to Rep. Donaldson, Mr. Crosser said that some revised revenue estimates would soon be provided from the OBPP.

Rep. Donaldson stressed that he didn't feel the Committee should reconsider any of its actions until the revised estimates were available.

The meeting adjourned at 9:30 a.m.

Rep. Esther G. Bengton - Chairman

## VISITORS' REGISTER

pprops. Education SUS-COMMITTEE HOUSE Date March 7, 1983 BILL Work Session

SPONSOR

NAME	RESIDENCE	REPRESENTING	SUP- PORT	OP- POSE
Pat Fairbarks	Helen	mt Tedenting	· · · · · · · · · · · · · · · · · · ·	
6				
			·	
			•	
· · · · · · · · · · · · · · · · · · ·				
	<u></u>		<u>.</u>	1
:			• • • • • • • • • • • • • • • • • • •	   
		   	••••••••••••••••••••••••••••••••••••••	
				<b> </b>
			#*	
				<u> </u>

IF YOU CARE TO WRITE COMMENTS, ASK SECRETARY FOR LONGER FORM.

PLEASE LEAVE PREPARED STATEMENT WITH SECRETARY.

6 | ( *|*<

ESTERN MONTANA COLLEGE OF THE MONTANA UNIVERSITY SYSTEM

March 4, 1983

Joint Appropriations Subcommittee on Education State Capitol Helena, MT 59620

Subcommittee Members:

Western Montana College is requesting that the subcommittee shift funds from the instruction program to the support area in the following amounts:

## <u>FY 84</u> <u>FY 85</u>

\$344,742 \$340,801

Last biennium, the subcommittee chairman requested that each unit allocate the preliminary totals generated by the formula to its programs. This reallocation came to be known as the "blue book." The final appropriation was allocated according to ratios from the blue book. Western Montana College, at that time, reallocated funds to the support area.

At a small institution a larger proportion of support is a fixed cost. Since Western Montana College is smaller than its peers, the allocation between support and instruction does not quite fit the average. Strict allocation by the formula causes an increase in the instruction budget of \$489,995, but a corresponding decrease in the support area of \$208,510.

This requested reallocation would allow an increase in instruction commensurate with our increase in enrollment, while also allowing an increase in the support areas. Incidentally, we plan no increase in staff in the support areas. Most of any real increase would go into library and computer resources.

Sincerely,

Hen D Leave

Glen D. Leavitt Director of Fiscal Affairs

GDL/tt

cc: Jeff Morrison

3/7/83 EXHIBIT "B

## F. HIGHER EDUCATION

We want the second state of the

For units of the university system other than the office of the commissioner of higher education, the appropriations made under the column heading "Other Appropriated Funds" are from funds within current unrestricted funds unless otherwise indicated.

current unrestnicled funde funds, other than plant funds and those specifically A11 appropriated herein, may be spent and are appropriated contingent upon approval by the board of regents by July 1 of each year of a comprehensive program budget containing a detail of revenues and expenditures and anticipated fund balances of current funds, loan funds, and endowment funds. A11 movement of funds between the current unrestricted subfund and the designated subfund accounting entities shall be clearly identified in the state budgeting and accounting system.

Programs for the university budgets include instruction, organized research, public service, academic support, student services, institutional support, and operation and maintenance of plant.

Included within other appropriated funds to the six

13,074,000 institutions is the sum of \$<del>12,488,450</del> in fiscal year 1988 and <del>\$13,579,453</del> in fiscal year 19835 from revenues generated Under the provisions of House Bill 191, 46th legislature.

Education Subcommittee March 7, 1983 Exhibit "C"

RE: Community Colleges

ŕ

"The above appropriation provides 53 percent of the total unrestricted budgets for the community colleges that shall be approved by the Board of Regents.

The general fund appropriation for each Community College includes 53 percent of the total audit cost. The remaining audit costs shall be paid from local funds. Audit costs are not to exceed \$17,000 \$20,000 for each unit for the biennium."

								L +		
Language: Special to cation funds are for foundation and permissive store for the maximum-budget-without-a-vote for store education.	Special Education contingency funds are for emergencies that may arise in special education programs at local dis- tricts. A district's board of trustees may apply for an allocation from these funds by presenting to the super- intendent of public instruction a child-study team report and an individual education of plan for each child relating to this unforseen expense, a current listing of programs, case loads, and related costs. The contingency appro- priation is for the biennium and the specific amounts may be transferred between fiscal years.	Notwithstanding other provisions of law, the superintendent may not approve a maximum-budget-without-a-vote for special education which, in the aggregate, exceeds \$54,447,251 in the 1985 biennium.	AV nevervues received in the state traffic reducation account yoder provision of Section 2007-500 MCA, and Appropriated as provided in Section 2007-500 MCA, and Appropriated as provided in Section 20-7-500. MCA.		LANGUAGE FOR DIRECT PAYMENT OF STATE SPECIAL EDUCATION FUNDS TO SPECIAL EDUCATION COOPERATIVE.	<sup>t 1</sup> There is appropriated to the Superintendent of Public Instruction from the earmarked revenue account sufficient funds to pay the Special Education Cooperatives directly, if requested by the participating districts in accordance with Section 20-7-451 (3), MCA.	42 Special Education funds include funds for the Superintendent of Public Instruction to pay the special education 42 cooperatives directly if requested by the participating districts as provided in Section 20-7-451, MCA.		7  8 <b>3</b> XHIBIT	

												317 EX	183 4,017	· £
	OPI <u>Total</u>	ĩ	136.10	\$3,447,226 1,336,369	/5, 465 \$4, 859, 060 444, 292	\$5,303,352 ========	\$2,341,250 746,251 2,215,845	\$5,303,352 ========		136.10	\$3,441,700 1,366,719 75,465 \$4,883,884 453,088	\$5,336,972	\$2,322,644 762,485 2,251,843	\$5,336,972
	Special Services		24.75	\$ 632,910 319,228	1,000 \$ 953,138 198,839	\$1,151,977	\$ 141,890 -0- 1,010,087	\$1,151,977 ========		24.75	\$ 631,858 333,475 1,000 \$ 966,333 201,446	\$1,167,779	\$ 143,811 -0- 1,023,968	\$1,167,779 =======
	Admin. <u>Services</u>		26.10	\$596,068 171,014	1,000 \$768,082 54,338	\$822,420 =======	\$412,879 137,859 271,682	\$822,420 =======		26.10	\$595,282 186,550 1,000 \$782,832 59,316	\$842,148 =======	\$409,088 137,246 295,814	\$842,148 =======
Includes Accounting Entity Transfers 1985 Biennium	Financial Services		24.50	\$ 617,882 375,128	16,000 \$1,009,010 62,731	\$1,071,741 =========	\$ 380,907 354,912 335,922	\$1,071,741 ========		24.50	\$ 616,637 399,011 16,000 \$1,031,648 63,338	\$1,094,986 ========	\$ 388,833 367,231 338,922	\$1,094,986 ========
ccounting Entit 1985 Biennium	Vocational Education		18.25		1,000 \$626,994 84,346	\$711,340 ======	\$328,952 -0- 382,388	\$711,340 =======		18.25	\$498,654 132,672 <u>1,000</u> \$632,326 84,346	\$716,672 ======	\$334,284 -0- 382,388	\$716,672 ======
Includes A	Basic Skills		40.50	\$1,032,258 242,380	\$1,329,638 44,038	\$1,373,676 =======	\$ 924,424 253,486 195,766	\$1,373,676 =======		40.50	\$1,030,713 257,480 55,000 \$1,343,193 44,642	\$1,387,835 =======	\$ 934,076 258,008 195,751	\$1,387,835 ========
	Chief State School Officer		2.00	\$ 68,710 102,023	\$172,198 \$172,198 -0-	\$172,198 ======	\$152,198 -0- 20,000	\$172,198 ======		2.00	\$ 68,556 57,531 1,465 \$127,552 -0-	\$127,552 =======	\$112,552 -0- 15,000	\$127,552 =======
,		Fiscal 1984	FTE	Personal Services Operating Expenses	Equipment Total Operating Exp. Transfers	Total Expenditures	General Fund Special Revenue - State Special Revenue - Federal	Total Funding	Fiscal 1985	FTE	Personal Services Operating Expenses Equipment Total Operating Costs Transfers	Total Expenditures	General Fund Special Revenue - State Special Revenue - Federal	Total Funding

PJ:cmj:I

·· **E**"

OFFICE OF PUBLIC NSTRUCTION

ń

17/13 💒 ( 18 26 56 56 56 56 LapinBir F Colleges AND UNIVERSILIUS OITIONS FOR REDUCTION FY84 FY85 BIERNIUM ITen Impaci Fund Support of 90 % al PEERS 2691507 5137780 2446273 System wide this would proved mareflor support than to budget a For Fiscal 1983 6x Eliminate Modifieds NMC Computer 421000 42:000 Fund Instruction of 95% of PERS 2911799 3167594 6079393 SysT 3 Provide ON & Intention Any Answedmouls To FY83 Instruction and Support 2300000 2741000 5041000 (Amount shows and Ly Touther reducises :5 be Low 90 % support and 95% Incluse love 16 subcommittee by plawing only infinis 8 nd; us I mand to Fisca (1983 Support and Instruction 's 16.26 prillions 9 816679173 22 JOTAL ALL OPTIONS USING ALL ONTYONS THE UNIVERSITY · SYSTEM WOLLD OFBENTS DE EUN dod Fiscal 83 with rejestments For Inc cost and no adjustment for Eurollments

Heren Here & I. Date in	UKC 1.4	e trata	

·					
honey / Coint	1.2.s.1	- Fuicol 1984	Full	LICAMAN TOTAL	<u> </u>
Effic + Publi					
Spra. i the	ation	1347210	-167.47	3-32 6413	Englishe a the prefucation manage
					form FYEL openson & 1-enous
Rhi JO	ali- metrotes				spontation +1.7. front in across
Taurented		-) -=	10 <sup>1</sup> 400 000	Scande	Died CPILICI Contation 10
					He lain reinburn in a ser
					wither to fulary ic. 11, 3
		╟╎┼┼┼┼┢			with a lot on scanning
3.0f1					
Jerech C	<u>╋</u> ── <del>┣</del> ─ <del>┣</del> ─ <del>┣</del> ─━	╺╫╌┽┼┥┼┼┠╌	12/5/5-4	125.4.5	Culture Constraint
1(					
<u></u>		+ + + + + + + + + + + + + + + + + + + +	+		
, <u>FJF</u>	ertry	2.55	3		Kenning and support of get of
AEE				REDIDE	Charles and the second second
					Stack sup in - Finis where I needed
					1-F1 FRUNG TO AS MAN
					10 Minore Federic March March
					the I do Minim Paul Theire . 145 mil
	مدال ويوابعه المراجع				Report on the will and
					Calendaria de la calencia de la cale
9					aller a small unit
	· · · · · · · · · · · · · · · · · · ·				
	- Leste Blind				
Trie JEC		5 2 10			marine and and and a
					anom met net and the
					Township we are set of the
					a de la constanti de la constan La constanti de la constanti de
SDB					
inotia:				ا زناسخ	Lind All in the
	•				he carrier the the
	• • • • • • • • •				sand when a retries
					3 Internet and the
7. 50.	·			° ⊷ • • • ÷÷::∔:::	
Nurs -	Al				h eastar Althe an an an an
• - P		· · · · · · · · · · · · · · · · · · ·			
	Level 1		ing and a second se		and a state of the second s

 $\langle z \rangle$ 

Ł				= 1 :														 			- 1																										
_				- 1 -																	- 4			_										- 0			-										
é							-		ain 190			-		-	مد 99					ai Te		- -	ù	-				<u>lı</u> s	<u></u>	ił:/	-  -																
q	Library Co.		Į,					Π	ĪĪ		Ì.	1	1	T			Ī	 Ť	T	Ī	Ť	Í	T	1		T	Ţ			خلغ	ľ	T	11	T	ĪĪ	T	-	1									
	Federals		Π					7		c	1			2	9	90	2			4	50	0	0		45		14	w	4	1	Le.	đ	11 L	le	ųų	4	_	1									
	0			+	-			╟	Н	++	╀	-		+	H	+		 -	+	$\left  \right $	+	$\left  \right $	+		<u></u>	£	S	10	z	<u>u</u>	de la	<u>الم</u>	4	10	is s bit	17	4	÷.									
0	Board of P Monut A				-			H	╁	32	+	-	-	+	1	-	$\left  \right $	 ╟	+	L		0	╧	-	Di	1	1.1	- Bri	П		1		u	Ŧ	+	+		-									
	* <u>j</u> 10-1/-		Π					f	Ĩ		Ť			Ť	Ì	Ť			Ť	Ħ	Ţ	ľ	1		4	20		w.					Ļų		¢			¢									
	·		$\prod$					$\square$	П		Ļ			+		-	$\left  \right $		-		$\downarrow$		·			ļ	$\downarrow$	4	Ц		1	4	]	4	$\left  \right $	4-		7	ţ								
	Tatal S	$\mathbb{H}$	H	$\frac{1}{2}$				90	H		╞	-	z	+	$\left  \right $	+	$\left  \right $		+	H	+	$\frac{1}{2}$	+	-		-+-	-	+	H		-	+	+	┽	┼┤	+		2									
1	TOTAL S	سا	ff	P		 	1		Ĥ	0 1	-		2		-	1	H	 ľ	4	7	¥		-	-		┝┼		+	$\left  \right $		╀	+	+	╉	+	╈	-	1.	- -								
			T					Π	Π					T	Π			 T	T	Π	1	Ī.	1					T					Π			T					Ъ.,						
<u>.</u>			$\downarrow$				<b> </b>	Ц.	Щ	Ц	$\downarrow$	_	_	$\downarrow$	Ц	1		 ₿-	4	μ	4		4	_		H	Ļ		Ц		1	4	$\parallel$	-		$\downarrow$											
	· · · · · · · · · · · · · · · · · · ·	$\left  - \right $	+	+			-	₩	╢	+	╀	-	-	+-	H	╉	H		-+	+	+	+	+	-	-	$\left  \right $	+	+	H	_	╢	+	+	+	$\parallel$	+											
	- <u></u>	$\left\{ -\right\}$	$\dagger$		╟╋╴			╟╴	Ħ		╈		-	+	H	+	$\left  \cdot \right $	 ╢	+		┥	$\frac{1}{1}$	╋	-		$\left  \right $	+				╋	-†	+	+	$\square$	+-	-	l 									
			Π					Π	Π					T															Π							I											
	······	$\left  \right $	4	+	$\parallel$		₿	μ	Щ	$\downarrow$	Ļ	_		+		-	11	 1	-	ļ	4	$\downarrow$	+		-	4	1	$\mid$	$\left  \right $		1	4	$\parallel$	-	$\left  \right $	1.			:								
		$\left  - \right $	+	┼	++-		╟	╟	╫	+	+	-		+	H	+	H	 ╢	+	H	+	╀	+	-	-	H	╀	╟	Н		+	-+	+	+	H	+	-										
			$\dagger$								t			1		1		 t				+	+	-		Ħ	╋	H	Ħ		t	1	$\parallel$	$\dagger$	$\uparrow$	+		1									
			$\prod$					Д	Į			_		1		Ţ			-										Π							Ţ	-										
_			╢	4	4			$\parallel$	Н	$\parallel$	+	-		+	$\left  \right $	+		 ╢	+	-	-+	+	+			H	+-	$\left  \right $			-		4	+		+											
		$\left  \right $	H		H		∦	╟	H	+	+	-	:	+	$\mathbf{H}$	┽	$\left  \right $	 -	+	+	+	╀	╉	-		H	+	$\mathbb{H}$	$\left  \right $		+	-		+	+	╀	~										
				1				I			Ť		-	T		1	tt	 Í	1	T		t	1			Ħ	t	·			Ť	1	İİ	t		1	_!	1									
			$\left  \right $		Ц.			4	$\downarrow$		-			+	Ц	_			$\downarrow$		_	1	4			ļļ		Ļ			-					Ţ	_										
		$\left  \cdot \right $	+	4	-		┢─	H	╢	+	╀	-		╉	H	╉		 ╀	+	$\left  \right $	+	+-	+	_		$\left  \right $	╞	┝┼	$\left  \right $		+-	_	+	-	+	-											
		-+	$\dagger$				∦	╟	Ħ	$\mathbf{H}$	╈			+	H	╉	┼╂	 ╢	+	+	+	┢	+			H	+-	+			+	+	$\frac{1}{1}$	╉		+	-										
				T				Ш	Π					T			I	 T					I			Ľ	T		Ī			1		1		1											
					-		<b> </b>		Щ		+	_		4	Ļļ	+		 1	4	$\parallel$	-	+	4		ļ		1-	4	Ц		-	4	4			-											
			$\left\{ \right\}$				╟─	╟	H	+	╈	-	_	+	$\left  \cdot \right $	+.	$\left  \right $	 ╢	+	+	+	+	╉			$\left  \right $	+	$\vdash$	$\left  \right $		╀	-	$\frac{1}{1}$	+	łi	+-											
								Ħ	Ħ		t			╉	╞┦	+-	H	 ╢	+			+	╋	-		H	t	+	╞┤		-	-	+	+	+		<b></b>										
L								Π	П	П	T			Ţ				 I	1				1	_					Π				Ţ	1				1									
			$\left  \right $		+			μ.	H	Н	+			+	H	╇	H	 ₽	+		+	μ	-				1				+			_			• ~										
		$\left  \cdot \right $	+		+		-	╟	H	+	╈		-	+-	$\left  \right $	┽	$\left  \right $	 ╢	+	+	+	+				$\mathbb{H}$			H		╉	+	1	1													
	· · · · · · · · · · · · · · · · · · ·		Ħ								t			1		+		 t.	1			1	1					-+-				-		+	Ŧ	•											
		$\left  \cdot \right $			μ.		-	4	$\downarrow\downarrow$	$\parallel$	+	_		+	$\downarrow\downarrow$	-	4		+	$\left  \right $	+		-				4-				Ļ		jj	- 1-													
		<u> </u>	$\mathbb{H}$	-	μ.		╟	╟	$\left  \right $	+	╀			+	$\left  \right $	+-		 -		-	+	-					-	+	$\left  \right $		-			- <del>i</del> -	+	-+											
			$\ddagger$				<u> </u>	Ħ	Ħ	$\dagger$	1			+	Ħ	+	1 1	 -	+	Η	-	+	┢				+-		┼╂		-					+-											
		Π	Π		Ţ				П		Ţ			1	П	+	L.Ł.	 11- #-	1		_	+					1	1								-											
	······	┝╌┤	$\left  \right $		4		<b> </b>	H	$\left  \right $		╀			+	$\left  \right $			    			+		+								ľ	1		;		Ť											
-		┝╍┼	┼┼	+		·	-	$\left  + \right $	$\mathbb{H}$	+	╉╴	-		+	+	+		 -											:		1	j			;	+											

413		- leductio	ns fro	m Approve	ings
<u>.</u>		At 6+	neral 7	und Dav	ings
		Final	Fine	Total	
mcn/Objecto	Exe.	1984	1985	1.3: cnnlur	Impart_
	┞╶┧╱╘┙┥┥┧╴╢╴	<u></u>	┽╃┽┼┾┼╉╌╌┥	<mark><mark>╶╶┤</mark>┥┤<sup>╷</sup>┤┤┤</mark>	<b>╢╌┽┿┽┽┼┼╀╾╌╢╴┼┼╎╎╎╷╷</b>
7. Experis	ent Station :	┍┼┼╧┼┼╁┝──┟┏			
Travel		30017	35444	8 65461	out of state travel
	┠╍┿┼┼┽┽┼┼╌┨╸		╈╋		1981 to 1982. Expenditure
				┠╍╄┼┽┼┼┼┼	are reduced to Bi livel
					after allowing for inflation
charges_		35023	27773	62996	This would disclow a hase
					adjustment for recharged
	<u><u></u> <u></u>                                       </u>	╶┽┦┿┽┽┽╉╌╌╢╶		╞╌┼┼┼┼╎┝┟╴	off souch services becharge
	┠╍╎╎┾╀┽╎╏╴╢	╶╁┊┼╎┊╎╏╶╴╢┈	╋╋╋┥	╟┈┼┽┼┽┥┥┥	recteded by 36% Drom
	┞╌┼┼┼┼┼┼┼	╶┼┼┼┼┼┼┟╴╴╢╌	╋╋┥┥	╟╌┼┼┼┼┼┼┥╌╴	1591 10 1992
4	┠╾┼┼┼┼┼┼┼				
injoment	┠╌┼┼┼┼┼┼╊╌╊╴	86168	106201	192369	Equipment expenditures would be reduced to Sycar averag
				┠─┼┼┼┼┼┼	perdaped by LFA.
	┟╌┼┼┝┿┼┾╄╌╴╫╴				rereagen by the A.
ildings	┟╶┧┥┼┟┼┟╌╫╴	17629	18686	36314	This would disallow for
9					remarket and of lake the
TENTE					justification was snyplied
					I'm agency's budget
Total	<b></b>	168836 3	188104	\$ 356540	σσ
· · ·					
missimer	of Aspen El		┼┼┿┽┼┾┼╌		
A		29515 8	29580	8 59095	
Ilanza Julne	AS ANT 103	295/5	29580	9 91093	Position was not filled for all of fiscal (Fp 2.
Work St		29020	290760	581580	Remove familing of malifi.
	d III I				request a mound bus
					request apported by
Importor.	Network	222008	25000	247608	Remove funding of modifie
•	┟╶┼┼┼┽┽┽┼┼╌╴╟╴	╶┼┼╁╿┼╿┨╶╴╢╴		╟╌┟┽┼┽┽┥┥	request approved ton
711	┝┈┼┼┊┼┊┼┊╴╢╦		╋╋		Subcommittee.
Total	╞╌┼┼┼┼┼┼╴╢	542913	345370	* 988283	╫╌┽┽┊┦┼┼┠──╢╌╎┼┊╎╎┊╎
native Ed	malon Ser :		┿╋╪╫╎┼┼╴┤	┟╌┾┼┽┥┼┊┥┼╸	<b>╫</b> ╌ <del>┇┊╞┥┆┊╡┥┉╶║</del> ╴┊┊┊┊┊┊┊╴┊╸┊
The Day	main 30		╋╋╈╋╋	┝━┿┿┽┽┽┽┼╌	╋╍╏┿┾┤┼┾┼╸╋╍┼┾┼┾┾┾┠╌╵
AGNET	(Nool) 6 and )	29747	30742	8 60489	Remove funding of modifier
ATS .					request approved 44
					subcernmettee to reglace
					projected ple Pere. It in
1000				┝┼╎┼┼┾╲	collution of user feer.
AGNET		81879	88087	169966	Remove general fund support for equil. This not being ufill ged gas intended
					for eghet. 4+ 3 rot being
					utilized as intended

**WARMAN** 

いっている してんこうかいた 神気管理を発展するない

 $\frac{1}{2} = \frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \sum_{i=1$ 

annenity Cilleger 1 90% of CatTaylor 9 320196 9 3111901 9 660939 Emellment increases upuld att be 9 constructed but 9 constructions of prove 9 constructions of prove 9 constructions of prove 9 constructions of prove 16 constructi	hong (Object of Exp.	Final Final 1984 1985	Total Kziennium Im	sart	
Tabal a Bassala	ommunity Collegner : 90% of Cost Fractor	8 324996 8 341901	66689.9 Enrollment	ИСКанел	
Image: Interview of Interv			budgits we for curren	(, but ald allow t level	
			fund increa 16.7 percent 1985 bienn	a al	
	Total All Lancies B	11148771 1994204	2142575 Current le		
			provided		
	المحبب المراجبة والمتلحية والمستحد والمحجب ويتعتق والمتعادية والمحاجب	_ البدي السفيل في في في في في في السفيل عنه السفيل المحاصل المحاصل المحاصل المحاصل المحاصل المحاصل ا			

		1	U2M	50	um .	R mc	NMC	WMC	memst	ir I		TOTAL		•
	81													
_	Instruction		p4/157/98		7476677	6420954	37/25/9	2221281	4016000	66	E2	244255		
	•		4181		7209000	2229624	VEVIBCE/	1 1065 344	20972VE	9/2		280436		1922
-					40121A		7	Ĵ	- Vedoo	bo 🗄 🖓 🕹		1 Patric		
	P366250016				19/8/21	50862	10353					09/1050		14.2
	Physical plant		50/		0403586	1747510	86830	122842	Ecoly 91/1/		7	Vassavn		
	Ce halanch ias		6		<b>Seasce</b>	143012	6 18271	SV/VS	266 533	ا   <b>ا</b>				
-	Certe. Or 11. 1. cound Carl					1/24/59						JK V/58	<u> - 1</u> : 1 : 3 :	21-:
			07.50	1 1011042	144202	Ľ	844447	1041072	918000	6		+ 72244161	64 (19 (19 (19 (19 (19 (19 (19 (19 (19 (19	а. 19 <sup>77 -</sup> 1
	and the second second second second second second second second second second second second second second second													
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Nev Games / E. J		100	http://wood</td <td>1 497500</td> <td>مصمددي</td> <td>1 1141060</td> <td>2281601</td> <td>3094200</td> <td>-9</td> <td>8</td> <td>34937675</td> <td></td> <td></td>	1 497500	مصمددي	1 1141060	2281601	3094200	-9	8	34937675		
	-		0704	Γ		SO2/UNI	0000000	JEBJUJU	1.53			CCOVON SK		
														-
														ļ
+														<u> </u>
+	SS SS													
-	T ac 4 4 .02 3		02.40	1 697 02 40	0207276	0402522	279952	1941401	512/422	22	3	100876		_
			7750		10473574	1267726	operade	1084801	2449258	8	2	35/9/5875		
$\left  \right $	D = 5 = 2 + 1				0/7/04	1		1	00001	ð		12466		
+	Public Saures			164:01	196730	1/2/1	25201	<b>,</b>	1			BCOBSC		
	PLUSSED Plant		249	T	5 (C10)2	2878261	56/56	689/62	1/98630	Se la	5	6246065		
	Collaboration College		60	1-	027580	<b>D99433</b>	195,650	60640	(SEACE	8	0	252232		
<u> </u>		1				007771						166620		
 	NINC Courseton	2					000/6/					000/5/		
	TATAL		44907893		12011024	5429925	FOCNONC	2496464	ECONCON	2	54	2126764		
	Man General Fund		(3)	007075	0025905	0001711	1844500	2280211	301/2	8	- 08 - 7	1673135		
			9.04	1.5	- 42256044		440974	3464199	140042	1	74	05976774		
	1			Т										
-														
$\left  \right $														

3)4 Subcomm. Lee Malaw College and Dumentur

and a second second second

 $C_{1}, \frac{2m}{m} = \frac{1}{m} \left( \frac{1}{m} + \frac{1}{m} \right)^{\frac{1}{m}}$ 

Xro	Total.				170000	138520	100800	9376751 1 1 1					000			unter po																
our source to have						4		22													•											
	MCMST		169/000	1	1.	2/03/000	12	1.5			t b	DopE hac		1	1	÷	T		Т									and a second second second second second second second second second second second second second second second				
	UMC -		201-1-53,2000		1	00 1007 500	_	248/40/ 050	-		).  -	1	1	005/11	4	inina T												an and an an an an an arrangement				
4	_ J.		00866 - 0000C4C	1		18		MAC	3		- 1: - 1: - 1:	29999-1 1948999	1	1	<u> </u>		1	1/5008-1 1/500	27-	;								product for the second second second second				
	U.N. E.N.		146C 0007E6	<u> </u>	÷	12					9		-	-	4	12 966006 447	÷	13										· · · · · · · · · · · · · · · · · · ·				
			9	00065	12	13		5			1	7036000 7	· •		. 1	*														-		
	r. <b>4</b> .8.		w) Fees		Cest		actions I for Jack 15					Tuiliewawl Fres		1 605		<u>هر</u>		Retained Indirects										- And the state of				
		FY84	Tuilion AND Fees	millage	A 411	ToTal	Q. towned	Vet Vet			FY85	Tuilien	Millage	I when it	other	ToTAL		Retaine														
	T TRACE		<u> </u>						0							•									,	, ,						
										4				مايا والمعالمة المراجع والمراجع والمراجع							ちょう フィック・マイト ゆうかいいる 満た者を改善さ			and the second second second								

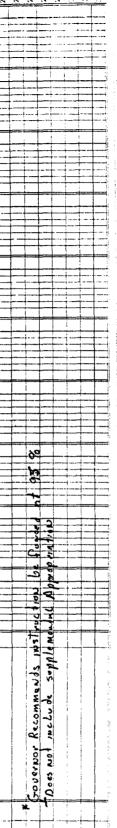
くう しろうろう 「「「「「「」」」」」」」

nga layangan

Ser on st

の記載の

ومحمد والأحمام والمتعارية والمتعارية والمتعارية والمتعارية والمتعارية والمتعارية والمتعارية والمتعارية	MOILSALLSNT	5446112000	151						1
	msu	e wo	EML	NmC	₩ m C	mcms T		01	
	<b>8</b>								<del>تغ</del> رُ <u>ض</u>
FISEAL 1983 OPENNIMME	Zichu 21692985	JTPC YHT	5673460	302/1304	1364277	3/32/26			
Fisher 1984									<u>્</u>
	111113 bunchest	8-14-12/1-1-18	(chobbed "	A Hidding	Puesdaha	FULL666 1	Addates and a statute		
ľ.	L	Γ		CX HV E 812	5	1 S9KK65K	R4C107% 85	358 TT	
LFA AT 97 %	12423150	CTSC 2011	11-10254	21.01113	1,794734	14472421	2600000	200	6
REGENTS of 97%	ooo/ card	1	1418342	20	CDE 3/8/	LE86244	644/614	1	-
		1	2						2
LFA AT 95 %	5666716C0	1.400 843	2069001	3526393	8078511	4395923	5400 AV		-
PERENTS OF 95%	Product 1	2020	KINDAC 1	5656572	17798957	1 42424	c/pa		
		T							
1985		02025071					0, 10 1		
1. FA AT 100%	992 05 WC	Children a	6557670	37/83452	104/101	5/21/432			
ALGENTS AT JON %	21368316	04690557	676575362	7508095	1891792	5/038/6	7E/1842 65	/36	
							57:197%3	943	
LFA AT 97%	111111111111111111111111111111111111111		6360359	3670433	1805559	1967789	8716 736 736 736 9	389	
	64845925	22784141		379046	1825-238	1950702	5115	17 7	
							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4/3 1	<u> </u>
LFA AT 95%	13092504	1000CDW	2156652	2594754	1/26833/	14865360	19068093	366	
RECENCE AT 95%	33150M70	<b>—</b>		37,26,35	LOCKEL	54C96186	847056738	18c7	
		F							



87 ò === 32

ł

7

人物があり、

and the second second second second second second

つかっていい

1000 Con

	- 1				<u>1</u>	L 0		l S	1 9	لیے بر ا		<u> </u>	
Interface         Contrast	- 1					<u>۲</u>					ent 1785		
Instity         Addition	1					Corten							_
Markin Screen         Markin S			CT.T. I		Regents		OC ON MARINA		<b>.</b>	KCOCK IS			
Particle         Description         Description <thdescription< th=""> <thdescription< th=""> <t< td=""><td></td><td></td><td>Kilshana Stere</td><td></td><td>020/12</td><td>Kanua0</td><td>PPVCF 1</td><td></td><td>1.10</td><td><!--1/900</td--><td>867CC3</td><td>66262</td><td></td></td></t<></thdescription<></thdescription<>			Kilshana Stere		020/12	Kanua0	PPVCF 1		1.10	1/900</td <td>867CC3</td> <td>66262</td> <td></td>	867CC3	66262	
Instrumt         Market for the second         Market f							10000		(1,1)	NUNCE S	91201	1 14(ppr 1	
Number         Control         Control <thcontrol< th=""> <thcontrol< th=""> <thco< td=""><td></td><td>(*) (*)</td><td></td><td></td><td></td><td></td><td></td><td></td><td>124</td><td>2 400</td><td></td><td>•</td><td></td></thco<></thcontrol<></thcontrol<>		(*) (*)							124	2 400		•	
Normality     Statute     Statute       1 <td< td=""><td></td><td></td><td>-quipment</td><td></td><td>1410101</td><td></td><td></td><td></td><td>1258</td><td>10-000</td><td>01 × × 1</td><td>81/151-21</td><td>نبسيا</td></td<>			-quipment		1410101				1258	10-000	01 × × 1	81/151-21	نبسيا
1     1 <td></td> <td></td> <td>/0/VC</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1.12</td> <td></td> <td></td> <td></td> <td></td>			/0/VC						1.12				
1     1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><u> </u></td>													<u> </u>
University     Linux													<b>-</b>
mining         Market         Security         Market         Security         Market         Security         Market         Market <thmarket< th=""> <thmarket< th=""> <thmark< td=""><td></td><td></td><td>·L · r ··· ·</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td><u> </u></td></thmark<></thmarket<></thmarket<>			·L · r ··· ·										<u> </u>
Primerius         Primerius <t< td=""><td></td><td></td><td>SITY BI INDUINA</td><td></td><td>C</td><td>010</td><td>2100</td><td></td><td>PE SIGIO</td><td>8=&gt;676</td><td>911965</td><td>919418</td><td></td></t<>			SITY BI INDUINA		C	010	2100		PE SIGIO	8=>676	911965	919418	
Elementary Equator         Totality         Totality <thtotality< th="">         Totality         Totality<td></td><td></td><td>4</td><td></td><td></td><td></td><td></td><td></td><td>10001</td><td>4-2000</td><td>1/21/01/</td><td>1/24/11</td><td></td></thtotality<>			4						10001	4-2000	1/21/01/	1/24/11	
France     France     Marcinal     Marcinal<			1	4 1 100/	A Spoot	121501	Yours				2070	2222	+
IolAL         MAGAN         MAGAN         MAGAN           Data         Stank         Stank         Magan           Data         Stank         Stank         Stank           Stank         Stank			Equipment	00000	80012						O. Land	21/1/1/2	+
Marking Cellage J Munard. Samuka       68880         Marking Cellage J Munard. Samuka       68880         Marking Cellage J Munard. Samuka       68880         Marking Cellage J Munard. Samuka       68880         Marking Cellage J Munard. Samuka       68880         Marking Cellage J Munard. Samuka       68880         Marking Cellage J Munard. Samuka       68880         Marking Cellage J Munard. Samuka       68880         Marking Cellage J Munard. Samuka       68880         Marking Cellage J Munard. Samuka       68880         Marking Cellage J Munard. Samuka       8600         Mark	2 ;		10141	M36646	975554	2015/A	10/5/14		7345	292042	1/9/20/		+
Imailum Celline Il Muneral Seconda     68810     68810     68810       Imailum Seconda sy     68810     68810     68810       Imailum Seconda sy     68810     68810     68860       Imailum Seconda sy     20283     20283     20283       Imailum Seconda sy     20283	<u>e</u> :	-											+
Phat han     Calipse 1 Museral. Scanske       Part han     Part han       Part han <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>													-
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2 9												
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 8												+
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1	-											-
Nur Frechning     Statute     68830       Pfraching     Equipment     93430       Pfrach     30383     30383       Equipment     30400     3400       Brook     3400       Brook     3400 <td></td> <td>a tra</td> <td>A Lolloge of Milveral Sele</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>F</td>		a tra	A Lolloge of Milveral Sele										F
Creating       Statistic       30301		24	Jechwology						0000	20001			1
			CASONAL SEVUICES	68810	0/229				0000	60000		Z	-
Equitament     Base       1     1       2     1       2     1       2     1       2     1       2     1       2     1       2     1       3     1       3     1       3     1       3     1       3     1       4     1       4     1       4     1       4     1       5     1    5	i	3	OPERATING Expenses	CB20K	120202				1997	10017		/	-
			Equipment	9500	0056				8400	8400			
			' total	2850	29299		Nacod				101	00004	
	28												
	29	†											
	ç												
	3	ļ											<b>—</b>
Image: set of the set of th	5 6												+
													- 6
	•		and a second second second second second second second second second second second second second second second		•			· · · · · · · · · · · · · · · · · · ·		<ul> <li>performance of the second secon</li></ul>		•	
									÷				

こうちょう うちょう かんていたい ないない ないない ちょうちょう ちょうしょう

and the second second second second second second second second second second second second second second second

ALL ALLAN

in Ana Antonio

Ć

		- F	1441			Fiscal	1985		•
							· •		
	Goner Lor	Reserves		Sul committee	GOVENING	Regevis	Level	Subcommente	
Partial State California	804	8048	200	5/00	80%8	8048	2100	5,00	
Desirations Frederics	103601	10351	5022	2022	11/5/02	1/502	532/	15321	
Four amount					1	- 0	+	- 4-1	
742.1	18899	18899	22101	10/22	0\$\$6/	19550	10401	Vekor	
wwersty, of Mautauk									
Powerstell Countries	112621	13951	134692	134682	139701	13970/	134683	134683	
Assesses	757541	767561	57179	62165	183438	183138	61018	G/p/B	
	955	955	0		ב <i>וסו</i>	10/2	+ 0 - )	1 + 6 + 1	
Tetal	213092	313092	298161	191862	151452	15/75	185731	195731	
ENSION MONTANA College			, , , , , , , , , ,						
PERSONAL SERVICES	12561	19571	79494	20494	125.61	19571	20494	6600C	
Operating Expenses	2/494	3 1497	18809	18309	2323/	12225		00200	
Eavis mer]	0029	0007	20	5.30	0009	6200	556	550	
/ ToTal	59522	57624	39833	39823	49002	19002	4/344	41344	
Vorthere Moutova College									
Personal Sources	6926	9769	7639	2639	9784	4826	7639	7639	
Operative Expenses	7272	2727	メルトピ	27/4	2916	2916	2893	2893	
	-1	-1		T -0 -(	+ • 1		101	+0+	
ToTAL	12496	76451	1/0353	16353	12700	12700	10532	10532	· · · · · · · · · · · · · · · · · · ·
									1  
						-			

Su becommetting 3/2/83

	•						ريد	c
	1 msu	ີ <b>ຂ</b>	E MC	NM C	2 m M	mcmst		2 .
FISCAL 1993 Operational Plan	1/1/C CL	730 9286056	0(6864)6	1542 675	1276359	1991 3 24	80437 269	· · · · · · · · · · · · · · · · · · ·
Fiscal 1984								
LFA AT 100 %	13583016	478EC5101 910	1 453233/	7696206	154491	2234247	Scool 20 51	
	912524181	2		1978437	1067744	3/1377986	33967085	
% 56	59859621	1		1937645	1039953	30738/2	3326,3625	
. 93%	2632205			1896852	29/8/01	3009637	321566643	
. 30%	AVLARCEI	• 		1835663	98547S	<b>29/3376</b>	C/80C5/E	
RECOUTS AT 100 %	11285211	26110501 413	4536385	3082309	1/60861	oScycce	36033515	
	14092659	59 10187602		0486100	1126346	9928215	34957233	
. 95%	13802088			1978194	103336	306 1331	37239623	
	135/175/8		2595 664	1936547	1080335	7000344	33522163	
* % 06	13075063	183576 290	1	1879/078	1045810	2904413	32 445869	
Fiscal 1985		6048C 01						
2FA AT 100%	13878853		4705990	2114 571	11/18263	3665906	34137627	2687762E
" " 97% (corrent Loval)	13462487	_		2051,250	1084861	3556772	3509993	
95%	01648151		5576244	20009956	1062593	3487016	34349081	856826 78
93%	12907333			1966 662	2060401	341/26/	336.20276	33 750 641
206	69606651	12 33 18 24		1903322	269001	33202/27	3254/0555	32 666 714
Decedent 100%	201 07/01	103 104.69542		7 2011 6	7120211	6556475	2697 810	
:	0020000		6760254	202706	1100694	3534117	358/5/083	• • • • •
	13927098			0/8/000	E 1028201	346/835	3507933	
" " 93%	1363.696			2022491	1055731	3389553	34344780	- -  
*	13194			592921	2102201	15//855	33242054	• • • • • • • • • • • • • • • •
Governor Recommends 90%								
-	-	-						

**,** 7

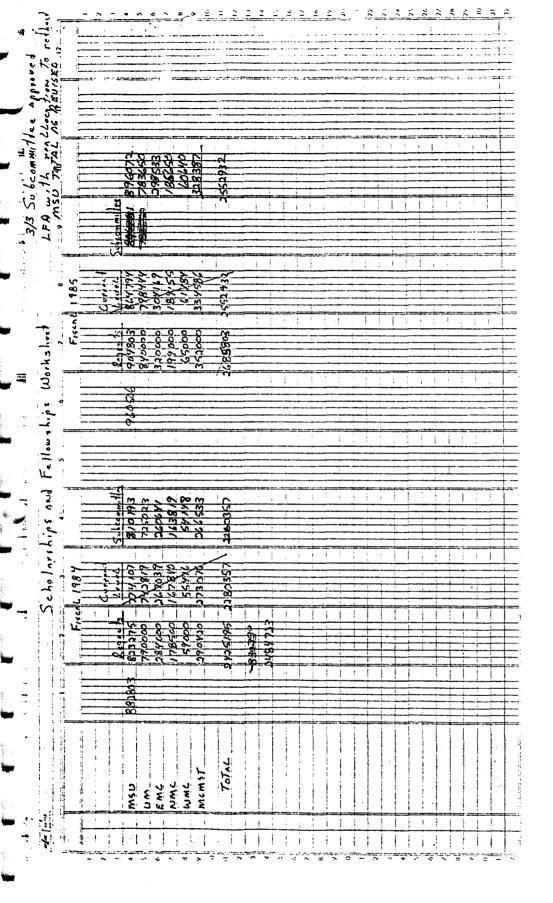
									2
		112511							
						0			
Mawhawa State University									
Percoval Sources	150/265	1501365	1486 145	1485145	1503977	1462051	1485145	1485/45	
	010071 2	21 599 40	27279	2150000	2/87473	CL22878	244722	3687572	
			00000	600001	00007	00007	104 431	106431	
Man. Sasa	390524	292479	204641	90467C	2000	4/1044	2/27/8/2	3/6738	
	th	8 . J. U. 23	4-2,0954	501 Mana	146372	5650775	SRR184	15/5/97/886	-0%
1.0176	┨─┤								
MURYSITY OF MOULANA									
Personal Services	1163173	1163173	1977701	1097 791	1167814	1164814	197791	162260/1	
Operating Erpinses	3597950	3597950	225/262	346/804	404998	4049788	3686673	39083/2	
Eavement and Other	243644	243644	241430	201430	26000	26000	קוונרנ		
New Soace	228VY	92800	1 5025	15045	22525	192993	138252	218998	
TotAL	5027611	5025595	4626033	4836070	5700359	5657395	8-86415	55033/3	
Eastern Moutnes College									
Personal Sarvices	530806	530806	020164	491090	531514	531514	080144	491090	
OPENNING Expenses	1178462	1198462	1420021	1200741	1356 222	1356222	1358552	1358551	)
Famoural ned of her	26100	26/00	33604	33604	1/100	00/11	35618	35618	
Nem Sance	<	57375	24054	42075	81 458	53205	48345	83505	
Total	54/1/1/8/	1812743	1767510	0152.721	440861	1982341	1933605	1968765	
27 Nouthern Manthux (a))ese									
Personal Societies	372468	372469	362351	36235/	372989	3729.69	362.35/	1/52 05/2	
Onevalue Exoruses	483258	483258	438330	002.064	56//30	561/30	5/349/	56234	1
Eau pmentoned Other	8500	8500	7345	734/5	9800	9800	7784	- 7761	
Now Snace	14053	13755	  -0  1	8314	C (84 1	14505	+ 0 -	15750	-
	01010	011001	0.000			0 COUNT	101000	0110	

•

( e

		Regew 14	2000	Subcommittee	Contrined.	Regents	11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Subconnection
Woster W. Moulara College Percenal Severces	292934	292934	286538C	WC278C	293375	293375	74238C	142.385
Operating Expenses	309811	309811	307927	307927	368486	369496	366109	366109
Equipment nied Other Main Cance	14830	19830	1330	72807	1,486,6	292 C/	10-1	11730
Total	150929	C54 NE 9	079419	628537	599262	29/1/62	CE273	699162
10 11 Mowhwa Calleye of Mikenal Science	ince nul Te	chuc les v						
Personal Sar VICES	050212	6/7750	651195	652425	6 18073	6/8073	364239	652495
Operating Zaperces	516009	516009	457338	45733A	600669	600003	535333	1 5359:3
Equipment and Other	29000	2900	9569	6256	2005	20056	10143	10142
New Space	107	1	101	1	10.		1	1 0 1
ToTAL	1162259	1162259	Cat 6/11		/238792	1238792	1198630	4
			-					

ø



\$