FILE FOLDER

DESCRIPTION ON TAB:

FY-86 Annual Increment:

Financial - Expenses ~ Proceeds

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Outside/inside of actual folder did contain hand written information *Scanned as next image

Confidential Records Management, Inc. New Bern, NC 1-888-622-4425 9/08

P

MONTH	BUDGETED	MONTHLY COST	CUMULATIVE	REMAINING		MAINT.	FUEL
OCTOBER	19,000	2874.95	2874.95	16125.05		1,241.25,049.01 1,241.25,049.01 MAREEIALS	584.69
November		1867.89	4739.84	14260.16		748.53	462.25
December		479.64	5219.48	13,780.52		121.70	344,32
TANUMEY	1. Same	2198.02	7.417.50	11,582.50		686.57 952.19	559.26
FEBRUARY		964.53	8,382.03	10,617.97		480.59	3.79.35
MARCH		2193.35	10,575.38	8,424.62	1. 1. 2.	1,288.18 419.74	490.43
Apeic	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	1,788.26	12,363.64	6.636.36	an and the	951.15 503.99	333.12
MAY		690.07	13,053.71	5,946.29		268.67 136.96	284.44
Tune		1,559.30	14,613.01	9,386.99	17001	730.64 518.89	309.82
Tury		1,183.84	15, 796.85.	3,203,15	1580/10	119.23 670.78	393,83
August	and the last	1,180.94	16,977.79	2,022.21		41.63	461.88
SEPTEMBER	A Start	3,375.11	20,352.96	-1,352.90		1583.18 1529.41	262.52
TOTAL	19,000	1,696.08	20,352.90	-1,352.90		1 1.44	and the second

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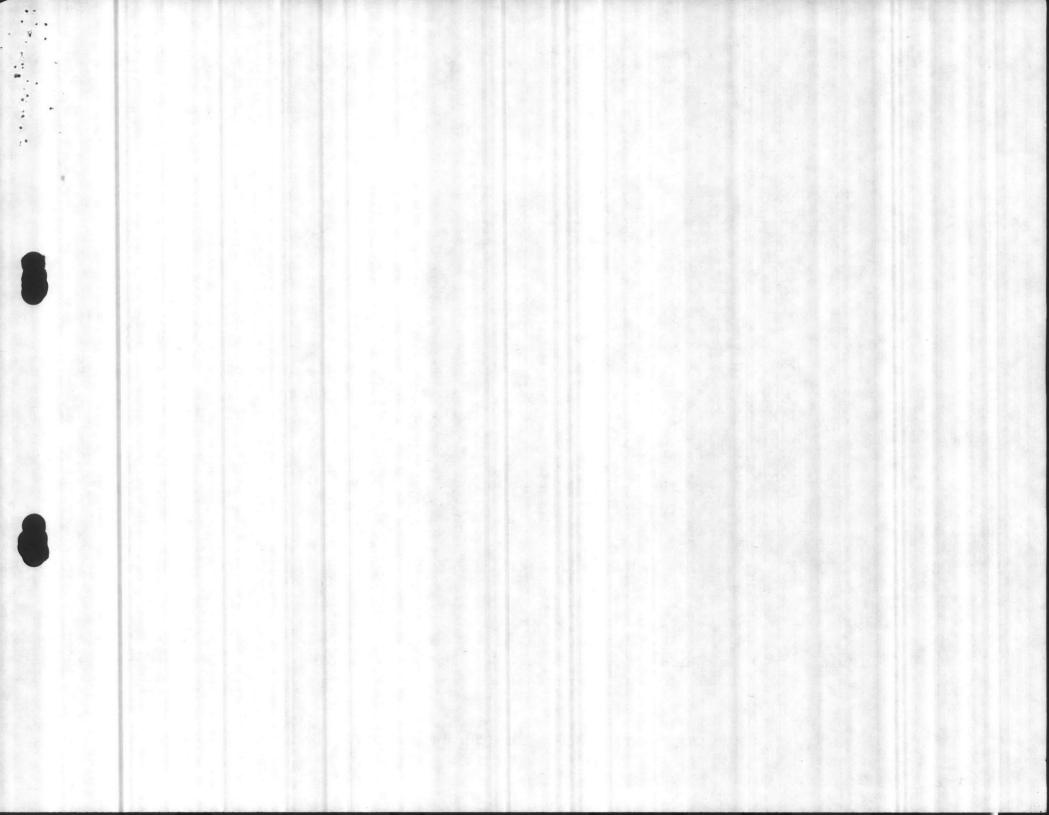


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Copy 6: Mr Smith

 MONTH
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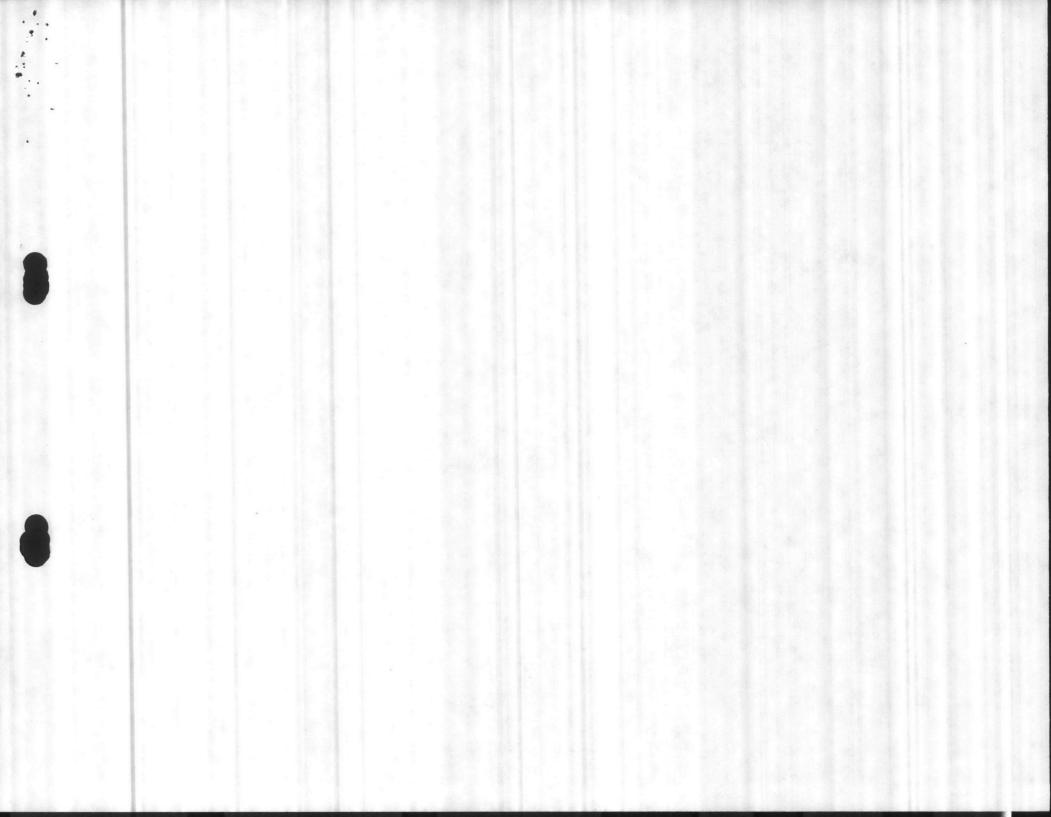
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Copy to: m Smith (Budget) 12/9/85-mullack

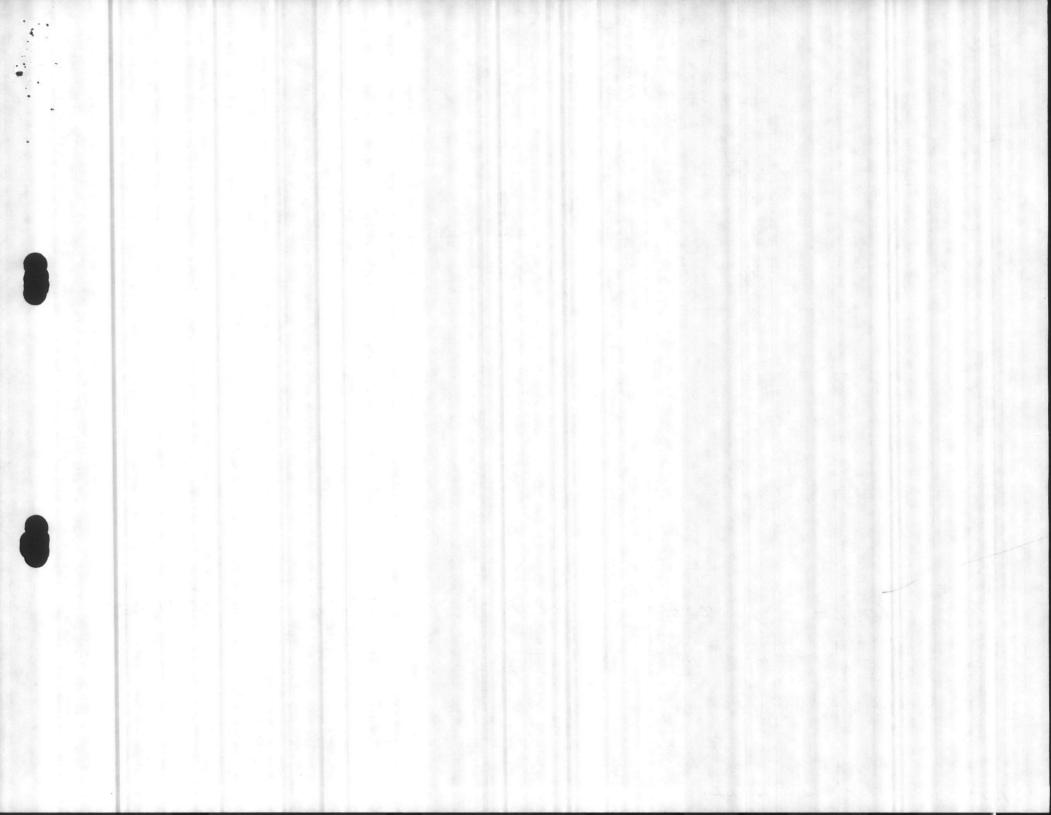
MONTH	MATERIAL	LABOR	POL	TOTAL
FY-86 November .	654.53	748.11	462.25	1,864.89

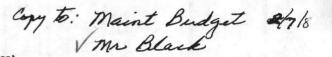
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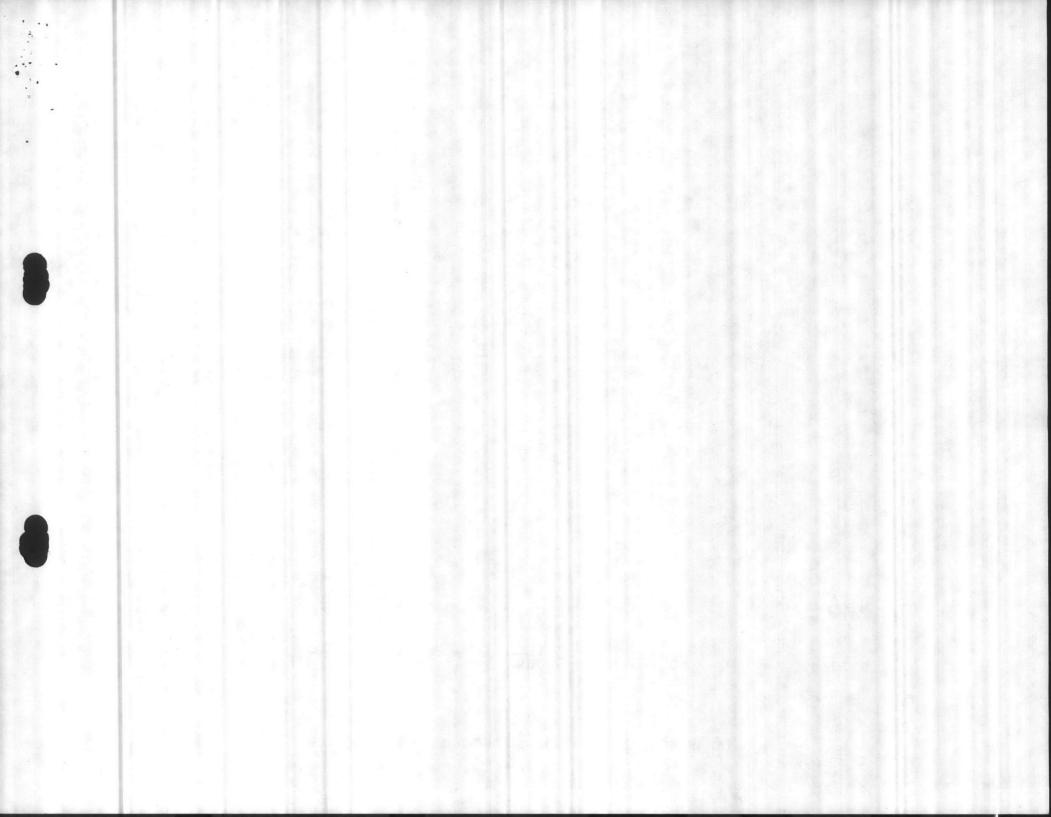
copy to maint Budget 1/9/85 Mr Black

MONTH	MATERIAL	LABOR	POL	TOTAL
December	13.62	121.70	344.32	479.64



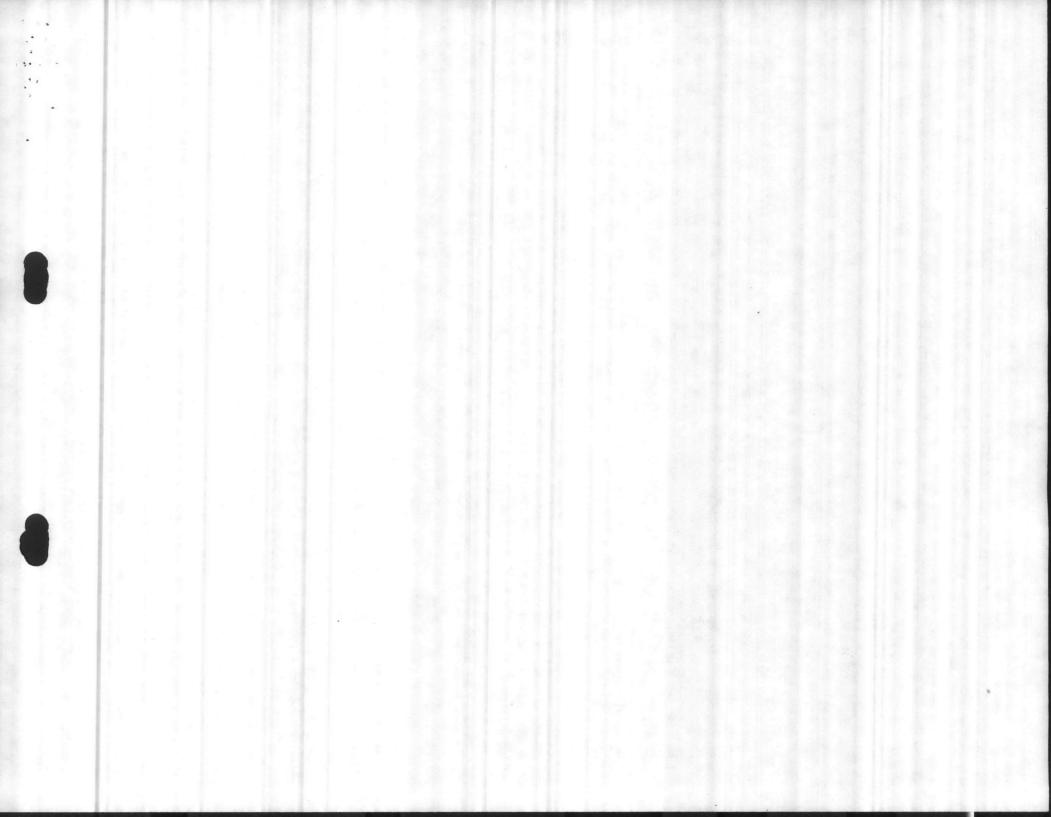


TOTAL LABOR POL MATERIAL MONTH JANUAry 559.26 2198,02 952.19 686.57



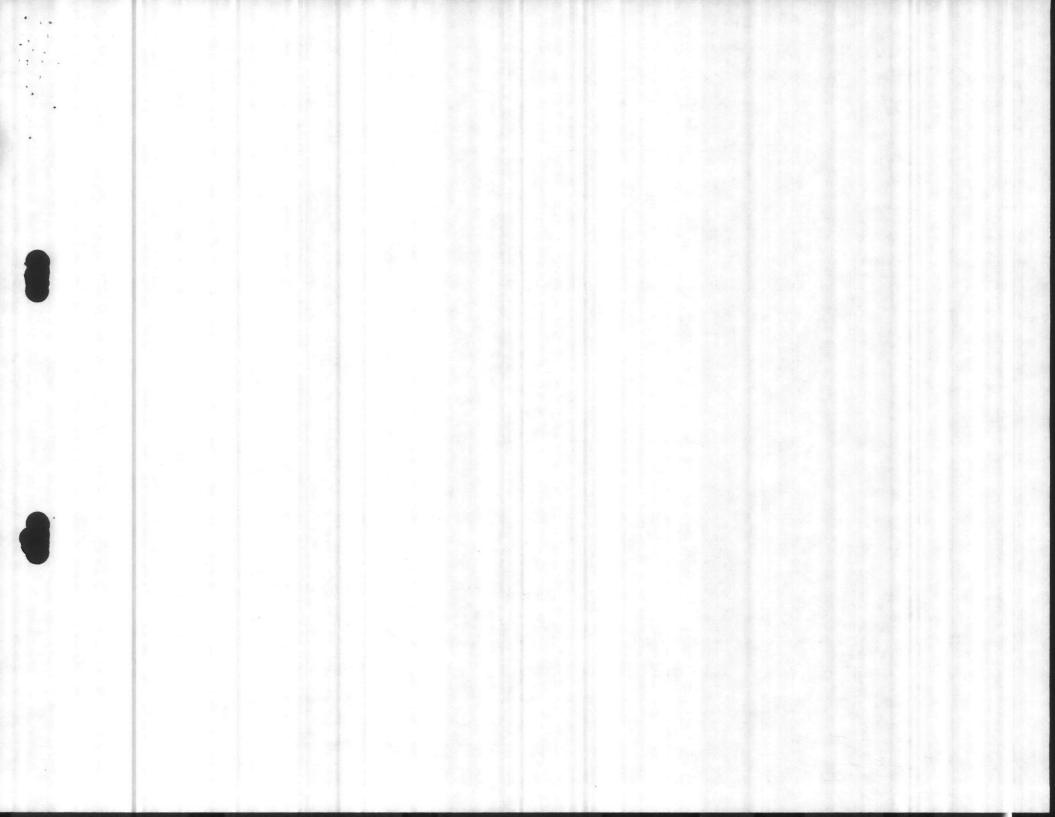
Copy to: Maint Budget

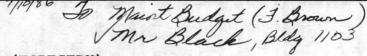
			512 Job w 06	
MONTH	MATERIAL	LABOR	301 POL	TOTAL
FEBRUARY	104.59	480.59	379.35	964.53
MARCH	414.74	1,288.18	490.43	2, 193.35



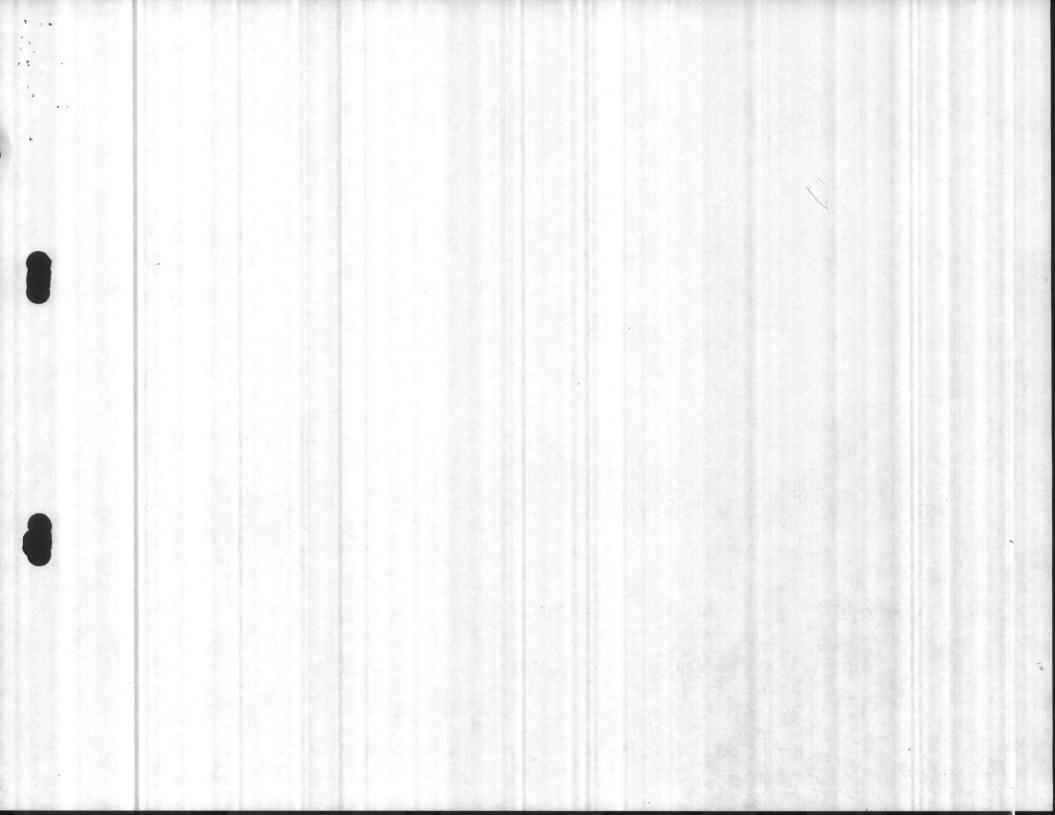
To maint Budget (J. Brown) Mr Black 616186

MONTH	MATERIAL	LABOR	POL	TOTAL
April	503.99	951.15	333.12	1,788.26
MAY	136.96	268.67	284.44	690.07



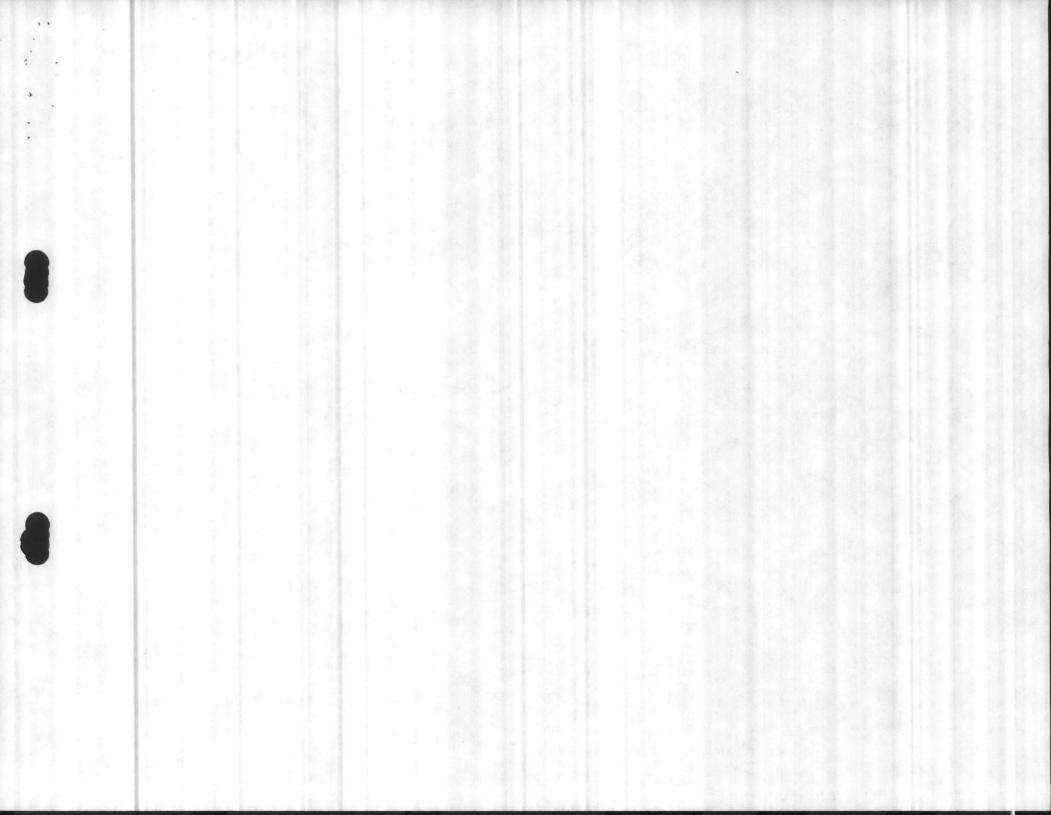


MONTH	MATERIAL	LABOR	POL	TOTAL
June	518.84	730.64	309.82	1,559.30



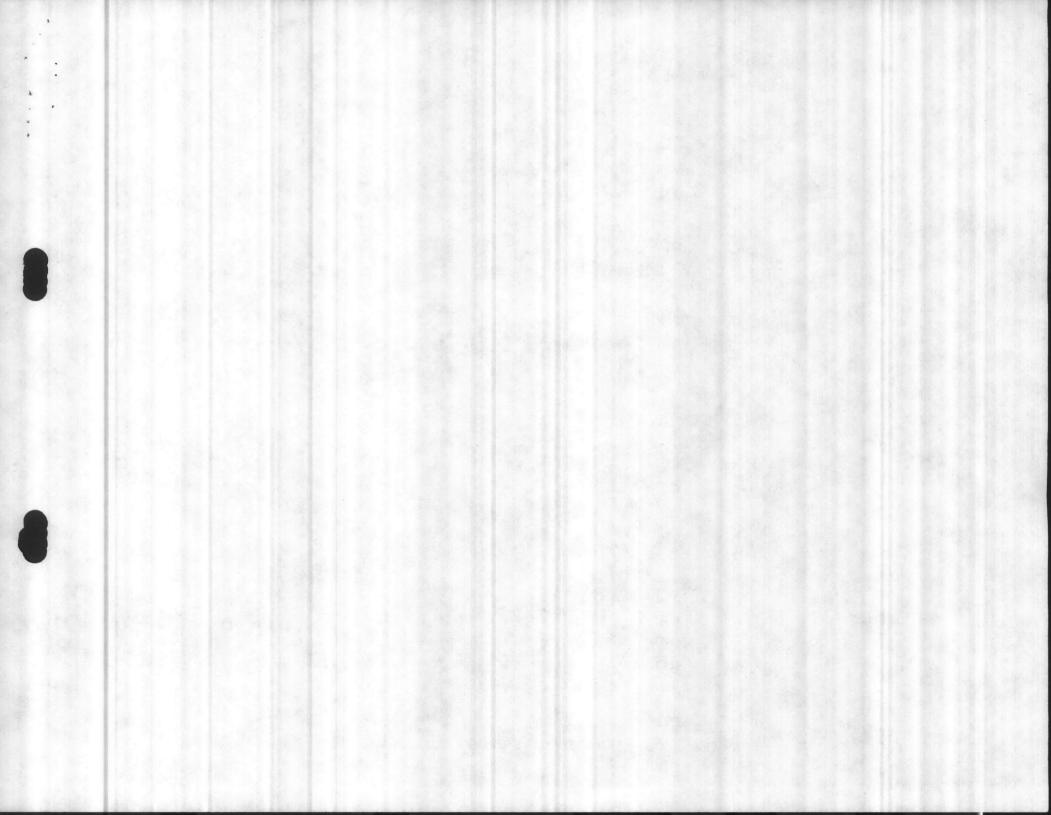
Jo: Maint Budget (J. Brown) Mr. Black, Bldg 1103

MONTH	MATERIAL	LABOR	POL	TOTAL
July	670.78	119.23	393.83	1,183.84



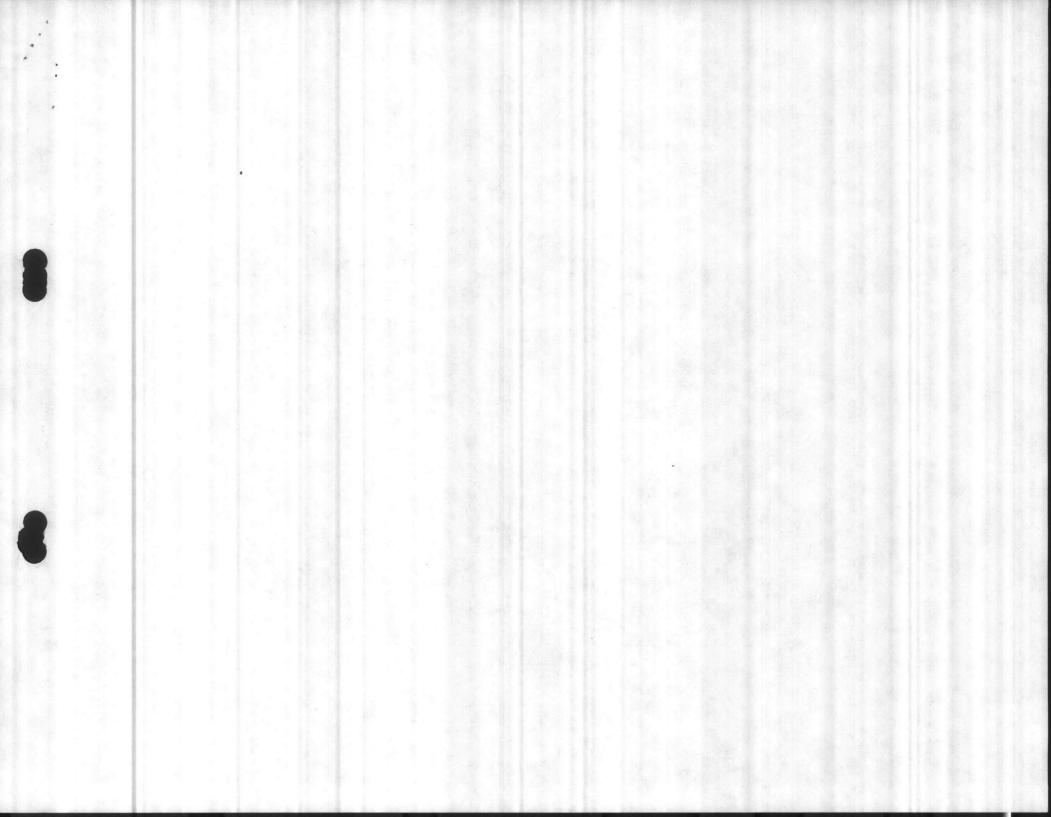
To: maint Budget (3 Brown) Vmr Black, Bldg 1102

MONTH	MATERIAL	LABOR	POL	TOTAL
FY.84 AUGUST	477.43	241.63	461.88	1,180.94



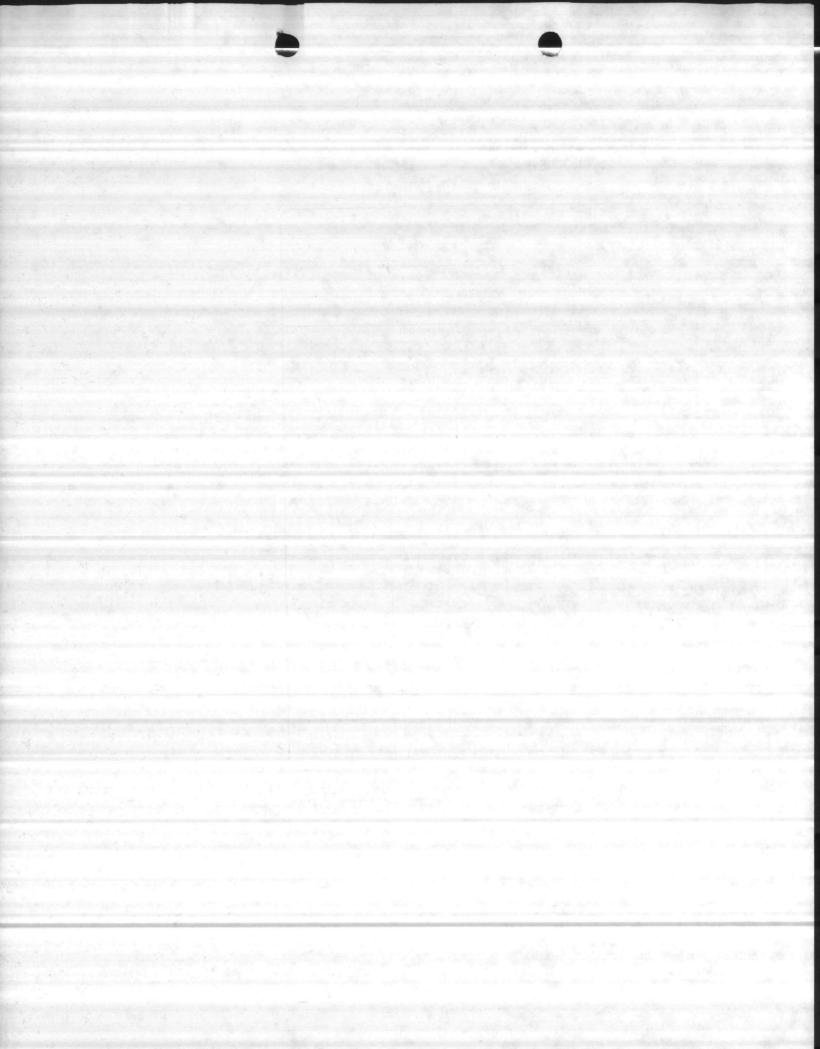
Jo Maint Budget (I Brown) Mar Black Billy 1102

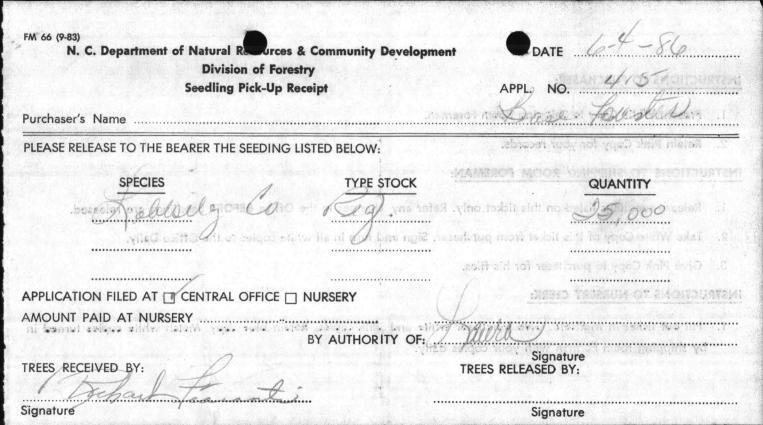
MONTH	MATERIAL	LABOR	POL	TOTAL
SEP	1,529.41	1,533 18	262.52	3,375.11



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INSTRUCTIONS TO PURCHASER:

- 1. Present White Copy to Shipping Room Foreman.
- 2. Retain Pink Copy for your records.

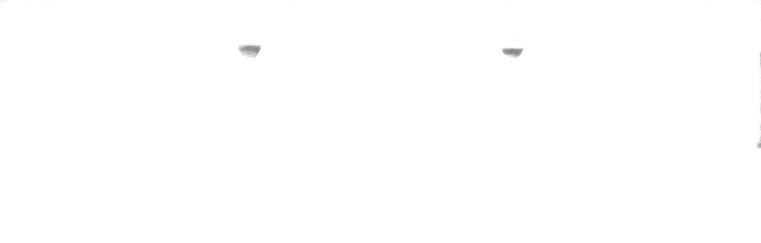
INSTRUCTIONS TO SHIPPING ROOM FOREMAN:

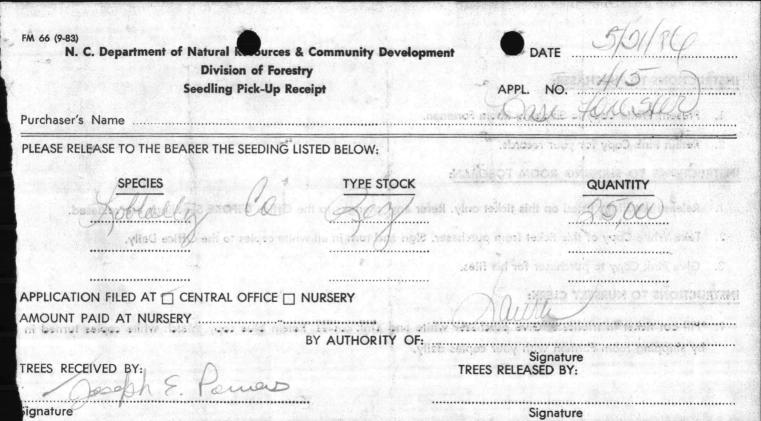
- 1. Release seedlings listed on this ticket only. Refer any changes to the Office BEFORE Seedlings are released.
- 2. Take White Copy of this ticket from purchaser. Sign and turn in all white copies to the Office Daily.
- 3. Give Pink Copy to purchaser for his files.

INSTRUCTIONS TO NURSERY CLERK:

 Fill out ticket in triplicate. Give purchaser white and pink copies. Retain blue copy. Match white copies turned in by shipping room Forman with your copies daily.

FM 66 (9-83)	6-9-36
N. C. Department of Natural Accources & Community Develo Division of Forestry Seedling Pick-Up Receipt	APPL. NO.
Purchaser's Name	Lever for All
PLEASE RELEASE TO THE BEARER THE SEEDING LISTED BELOW:	2. Retals Trinki Gopy for your receive.
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APPLICATION FILED AT	INSTRUCTIONS TO NUMBER CLERKS
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AMOUNT PAID AT NURSERY	Auto
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/ Jel Varies	
Signature	Signature





INSTRUCTIONS TO PURCHASER:

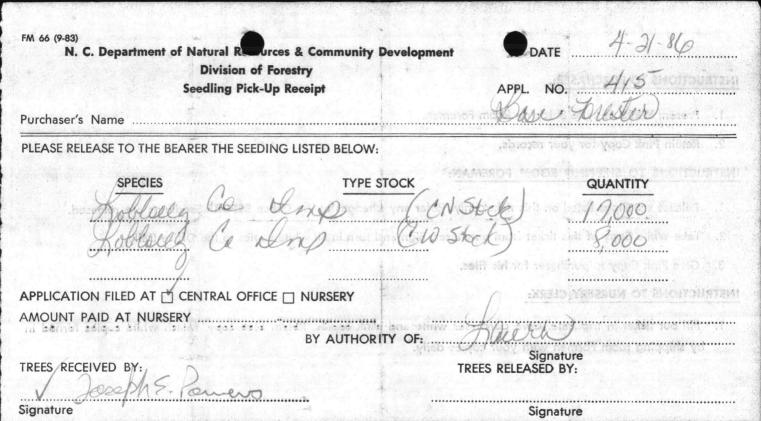
- 1. Present White Copy to Shipping Room Foreman.
- 2. Retain Pink Copy for your records.

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INSTRUCTIONS TO PURCHASER:

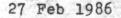
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7300/2 NREAD

Assistant Base Forester, Natural Resources and Environmental Affairs Division, Marine Corps Base, Camp Lejeune Mrs. P. Brydon, Contracting Division, Assistant Chief of Staff, Logistics, Marine Corps Base, Camp Lejeune

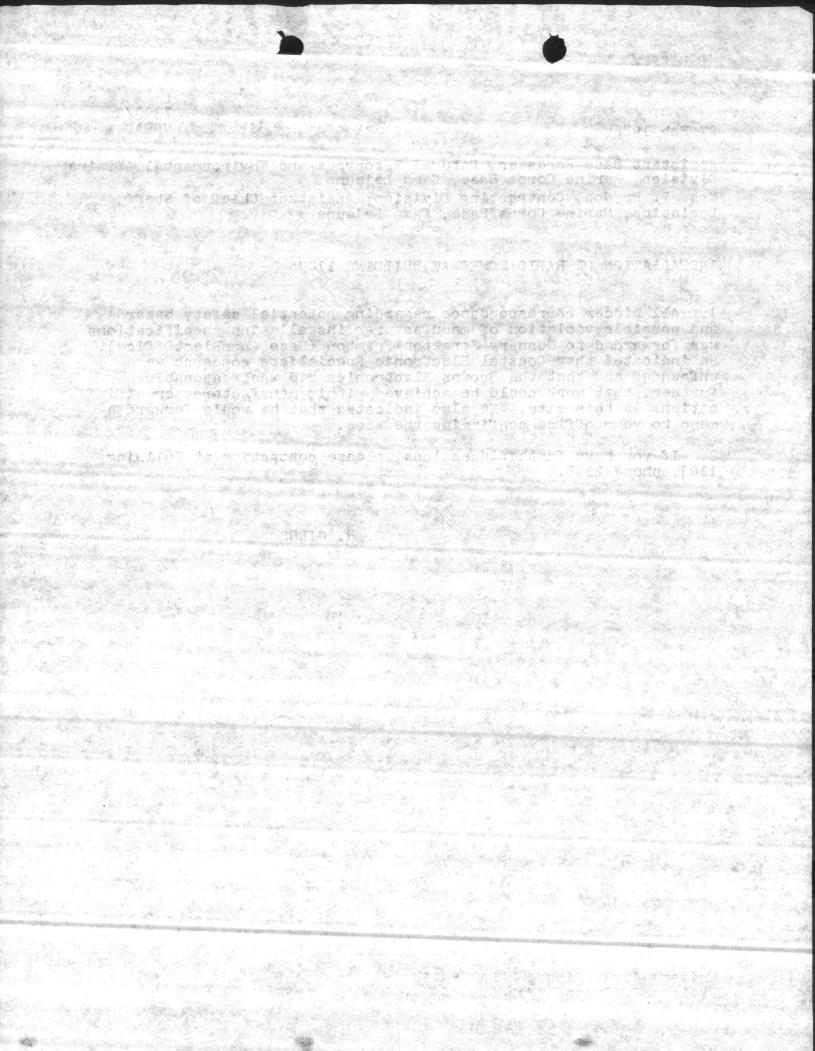
INSTALLATION OF RADIO TOWER AT BUILDING 1103

1. All bidder correspondance regarding potential safety hazards and possible violation of manufacturer installation specifications was forwarded to Gunnery Sergeant Framton (Base CommElectOffice). He indicated that Coastal Electronic Specialists concerns were unfounded and that the Browns Electronics bid was reasonable; further, that work could be achieved within manufacturer specifications at this site. He also indicated that he would forward a memo to your office confirming the same.

2. If you have further questions, please contact me at Building 1103, phone 2195.

J. R. GIBBS

Writer: J. R. Gibbs, NREAD 5003 Typist: J. Cross 27Feb86



PART I PREST RESOURCE MANAGEMENT

Forestry operations are indicated for treatment and are listed by cost account codes, fund requirements and priorities as follows:

<u>3Bl0</u> Forestry Supervision and Management. Personnel included will perform operations such as forest management planning, compartment prescription, forest pest control management, general inspection and supervision, reporting and other administrative functions. (Priority 1)

Estimated management functions are as follows:

Salaries

JON 0618

2-3-86 81W

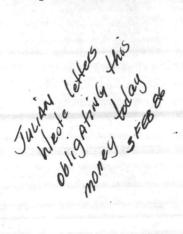
Pites Black

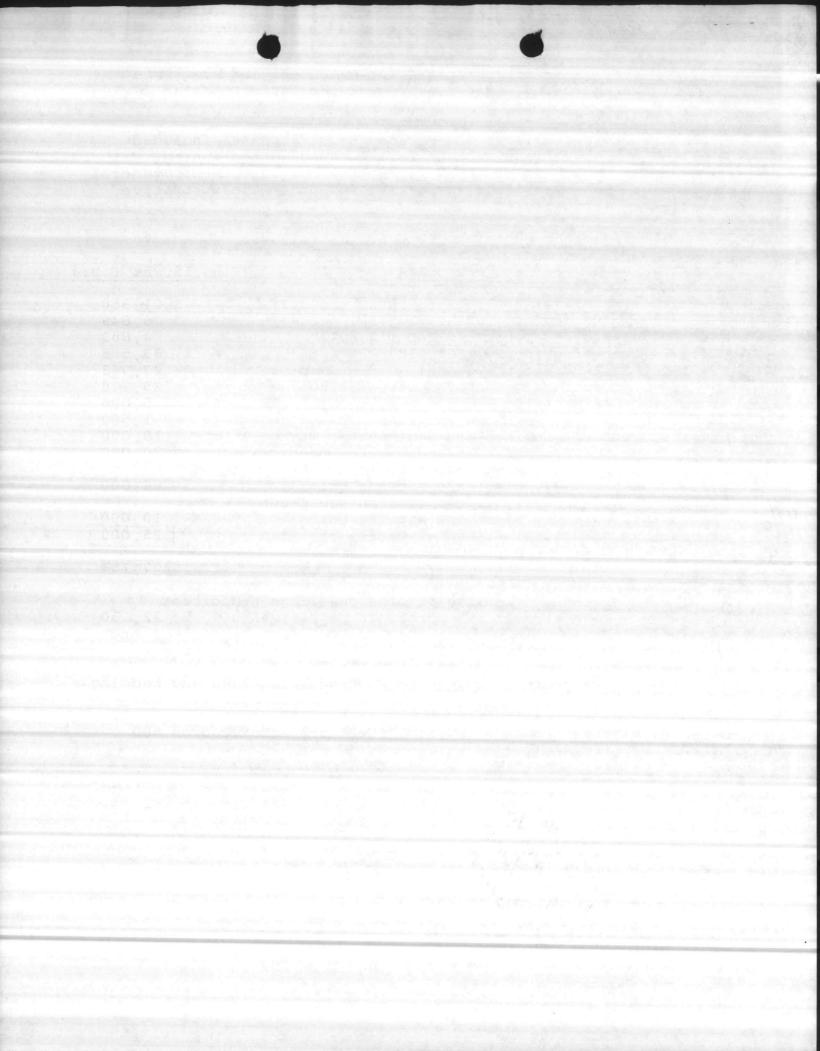
(Plus 15.75% F.B.)

GS-12 (6) 1/2 Division Director, NREAD (36,88	9) \$ 21,350
GS-5 (8) 1/3 Secretary, NREAD (17,750)	6,849
GS-3 (4) 1/3 Clerk Typist, NREAD (12,604)	4,863
GS-11 (4) Forester (Supvy) (29,018)	33,588
GS-9 (4) Asst Forester (23,485)	27,763
GS-7/9 (1) Timber Mangement Forester (21,804)	25,238
Travel and Registration	5,000
Miscellaneous Materials and Supplies	1,500
Fuel for Forestry Engineering Equipment	10,000
Maintenance for Forestry Engineering Equipmen	
Fuel for Forestry Transportation Equipment	Survey and the second statements
(includes Forestry Fleet and Hauling Units)	6,000
Maintenance of Forestry Transportation Equipme	ent
(includes Forestry Fleet and Hauling Units)	10,000
Preparation of Natural Resources Management P.	
	\$207,151

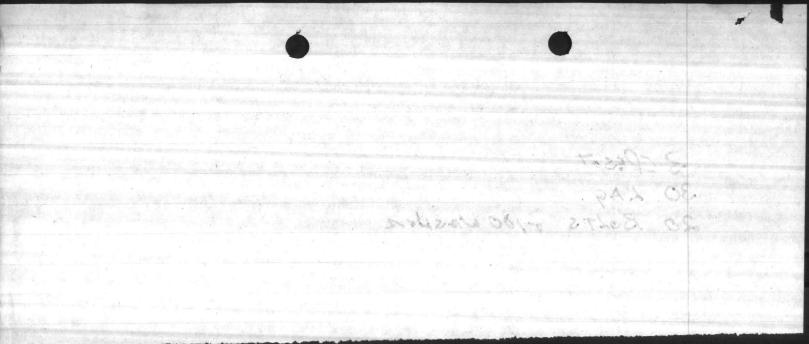
<u>3B20</u> Reforestation. Planting of pine seedlings and direct seeding are scheduled on 365 acres, in compartments 7, 9, 22, 30 and 46. Planning will be on a spacing of 7 feet by 14 feet and will be accomplished by planting machine and hand planting. Site preparation for artificial regeneration is scheduled on 59 acres in Compartments 28 and 53 by KG blade, rootrake and bedding harrows. Site preparation for natural regeneration will be accomplished by drum chopper on 202 acres in Compartments 7, 25 and 53. Regeneration and survival check are scheduled on 680 acres (Priority 4).

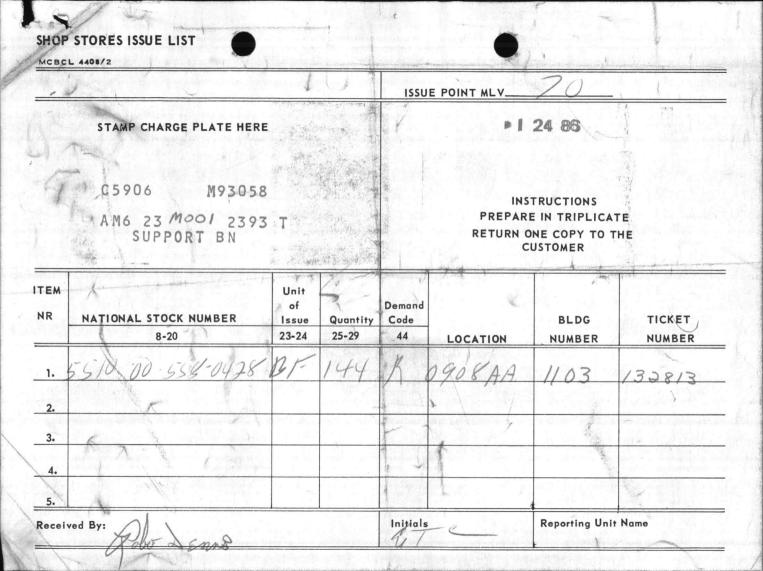
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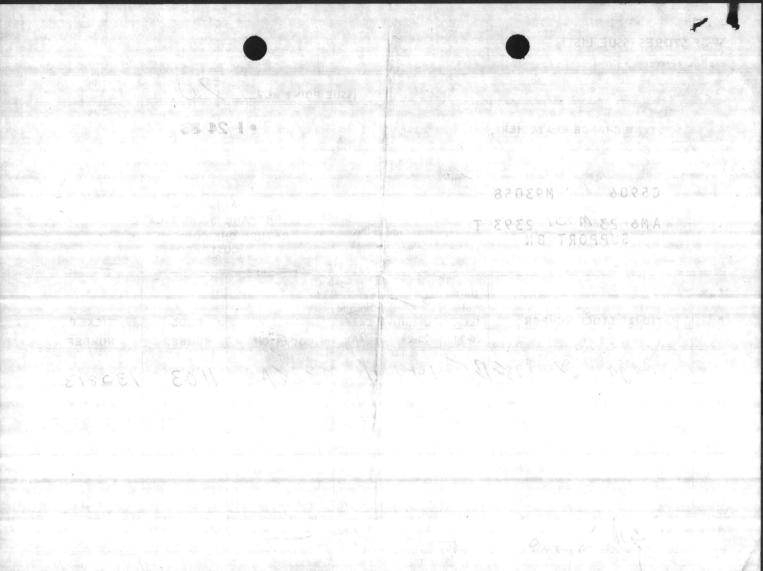


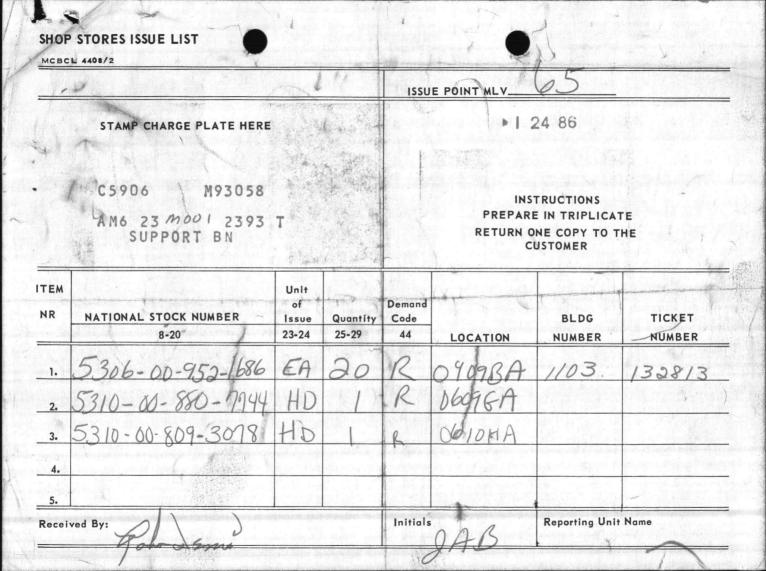


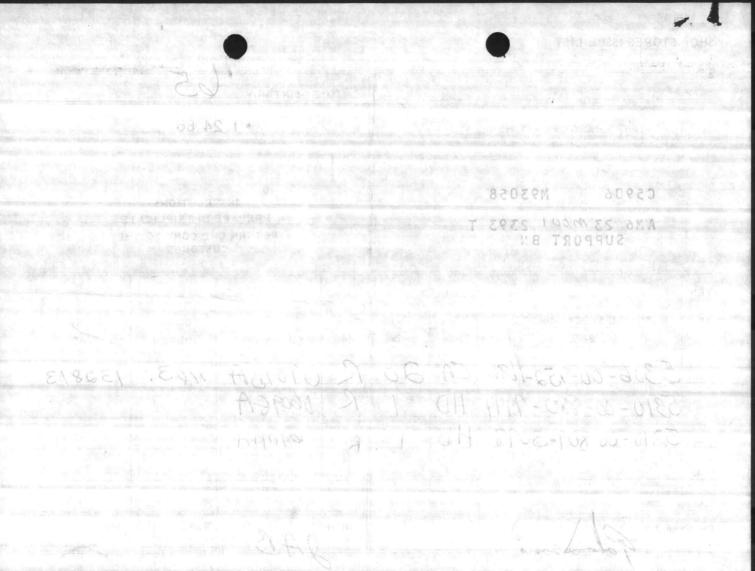
3 CRESOT 30 LAG 20 BOLTS +100 NASHER











WORK REQUEST (MAINTENANCE MANAGEMENT) NAVKAC 9-13214/20 REV. 2-68) 5/N 0105-LF-002-7510 Supersedue NAVDOCKS 2351

(PW Department see Instructions in NAVFAC MO-321)

PART I—REQUEST (Filled out by Requestor)								
FROM Director, Natural Resource	es and Environmental AffDiv	2. REQUEST NO. 5-86						
то	· · · · · · · · · · · · · · · · · · ·	4. DATE OF REQUEST						
Base Maintenance Officer	(Attn: Key Shop), MCB, CLNC	4 Nov 85						
. REQUEST FOR		Sa. REQUEST WORK START						
	PERFORMA*ICE OF WORK	ASAP						
FOR FURTHER INFORMATION CALL		7. SKETCH/PLAN ATTACHED						
GIBBS - ext 5003								

see Instructions on Reverse Sid

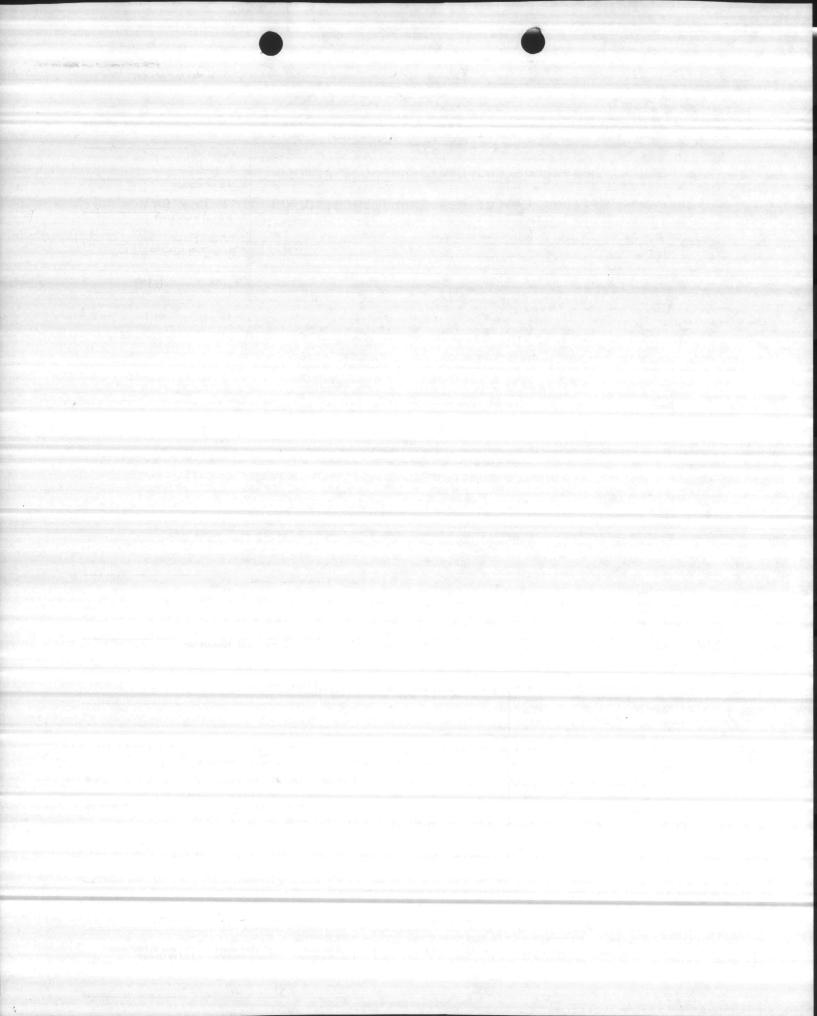
5. DESCRIPTION OF WORK AND JUSTIFICATION (Including location, type, size, quantity, etc.)

Make 4 copies each of attached 4 keys (i.e., 16 total)

JUSTIFICATION:

Required for new employees.

AA6-23-M001-23	392T	· · · · · · · · · · · · · · · · · · ·	10. SIGNATURE (Requesting Official) J. I. WOOTEN	
	(Filled	PART II—COST ESTI d out by Maintenance Control Divisio	MATE	· · · · ·
1. TQ:	n an		12. EST	MATE NO.
13. COST EST	TIMATE	14. SKETCH/PLAN ATTACHED		and the state of the state of the
a. Labor	8	15.	NO NO	
o. Material	1		PROGRAMMING TO START IN	an a
. Overhead and/or Surcharge	\$		BASED ON PRESENT WORKLOAD, THIS JOB (AN BE
. Equipment Rental/Usage	\$		AUTHORIZED BY 25TH OF	AND FUNDS
Contingency	\$	DISAPPRO	VED. (See Reverse Side)	Superior care of the A
TOTAL	\$	16. SIGNATURE		17. DATE
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	NTTACHED (Check one if oil	her than PW funds are involved)]OTHER	20. WORK REQUESTED	WILL BE PERFORMED
1. SIGNATURE	an a		22. DATE	an an an a comment
	States of the second second	(See Part IV on Re	verse Side)	And the second



					the second s	
terre terre en		PART I-REC	QUEST (Filled out	by Requestor)		
Director, Na	tural Res	ources and	Environ	Div. mental Affairs	2. REQUEST NO	
3. 10	Constant and the second		and and the		4. DATE OF RE	QUEST
Base Mainten 5. REQUEST FOR	ance Offi	cer, Marine	e Corps	Base, CLNC	5a. REQUEST W	NOV 1985
			OF WORK		an an sa	
5. FOR FURTHER INFORMATION CALL		•			7. SKETCH/PLA	N ATTACHED
J. GIBBS, Ex	t. 5003				YES	NO X
B. DESCRIPTION OF WORK AND JUS	TIFICATION (Including la	ocation, type, size, quantity	r, etc.)		2	
Install 2 el Install 1 el				T-7. panel box cove	er at S	ST-8.
JUST: Base action in ac National Ele	cordance w	with OSHA V	24 Oct 701.1 29	1985 requires CFR 1920,22(a)	correc)(3) ar	etive nd
action in ac	cordance w	with OSHA V	24 Oct 701.1 29	1985 requires CFR 1920,22(a)	correc)(3) ar	tive d
action in ac National Ele	cordance v ctric Code	with OSHA V	24 Oct 701.1 29	CFR 1920,22(a)(3) ar	etive nd
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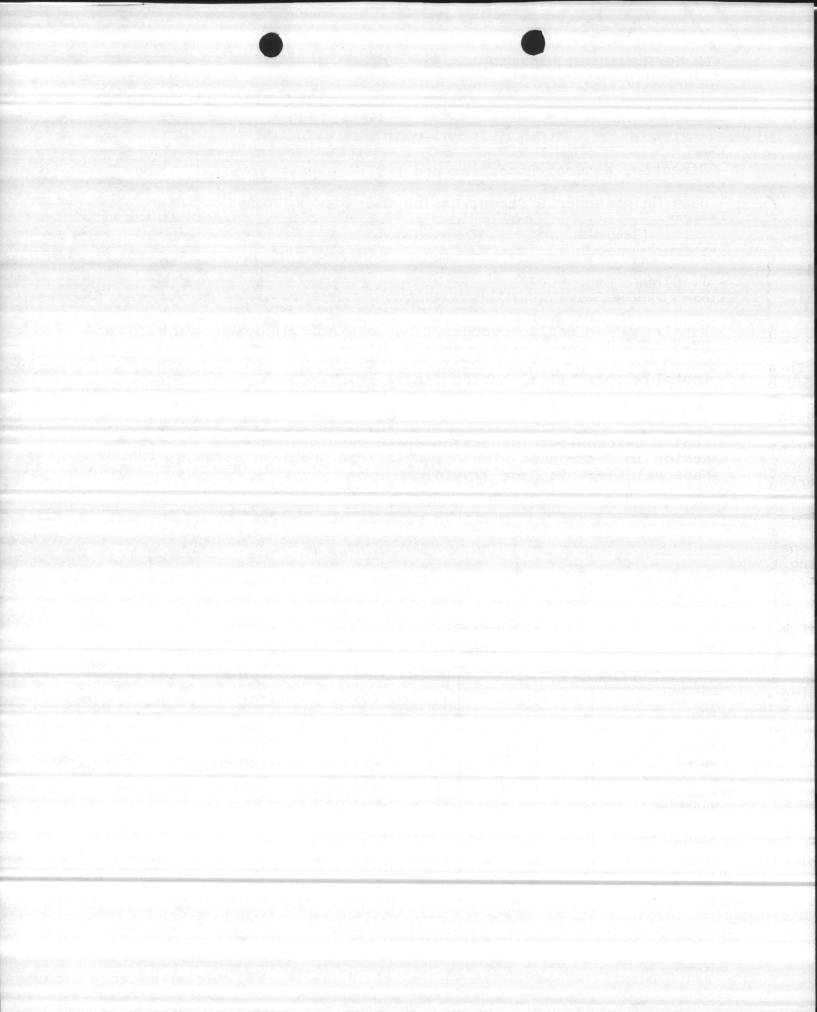
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State of North Carolina Department of Natural Resources and Community Development

Division of Forest Resources 512 North Salisbury Street • Raleigh, North Carolina 27611

James G. Martin, Governor S. Thomas Rhodes, Secretary Harry F. Layman Director

October 18, 1985

BASE FORESTER AC/S FAC (NREAD) CAMP LEJEUNE NC 28501

> 75,000 100,000

LOBLOLLY COAST, IMP

LOBLOLLY COASTAL

We are in receipt of the above listed order.

ALS WORTSEEP POUND. WE ALS WORTSEEP POUND. WE 2,040 lear roe Long Read roe 2001-10 If you plan to PICK UP your seedlings, please contact the nursery you indicated on the application at least 3 days in advance of pickup.

If you requested DELIVERY, your seedlings will be delivered to your County Ranger's office during the two-week time period you indicated unless weather conditions delay delivery.

When requesting further information concerning your order, contact the Nursery designated by the following "letter":

C

(E) Edwards State Nursery (C) Claridge State Nursery 701 Sanford Drive Morganton, NC 28655 (704) 437-2517

Route 8, Box 380 Goldsboro, NC 27530 (919) 735-9116

(L) Linville River Nursery P.O. Box 70 Crossnore, NC 28616 (704) 733-5236

Balance Due \$3875.00

Refund \$

P.O. Box 27687, Raleigh, North Carolina 27611-7687 Telephone 919-733-2162

An Equal Opportunity Affirmative Action Employer



EXPECTED ACCOMPLISHMENTS FOR FY-86 FORESTRY PROGRAM AT CAMP LEJEUNE

17

1. BUDGET

a.	Funding	authorized							•	 			\$416,000
		udgeted											1. 6

2. EXPECTED PROCEEDS

a. Expected proceeds \$531,000

3. TIMBER MARKED

a. All marking will be accomplished by in-house personnel totaling approximately 1,200 acres. Additional sales will be marked and sold as required for salvage, construction or seed-tree removal.

4. PLANNED REFORESTATION

a.	Acres to direct seed		Acres
b.	Acres to plant	290	Acres
с.	Site preparation for artificial		
	regeneration		Acres
d.	Site preparation for natural regeneration.	202	Acres

5. PLANNED TIMBER STAND IMPROVEMENT

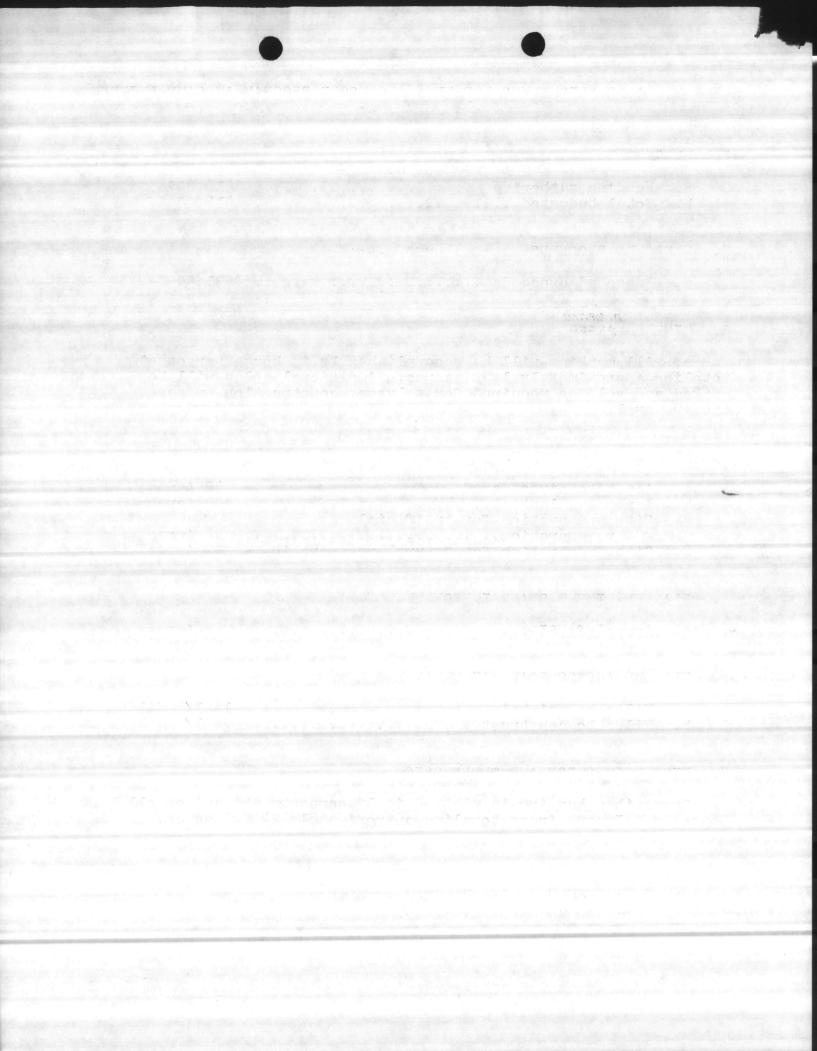
a. Acres of TSI 286 Acres

6. PLANNED ACCESS ROAD MAINTENANCE

a.	Miles	to	maintain	16	1/2	Miles
b.	Miles	to	construct		1/2	Mile

7. FIRE PROTECTION AND SUPPRESSION

Prescribed burning is planned in 12 compartments and on all Ranges and Impact Areas totaling approximately 24,000 acres.



Peter

7100 NREAD 10 Apr 1985

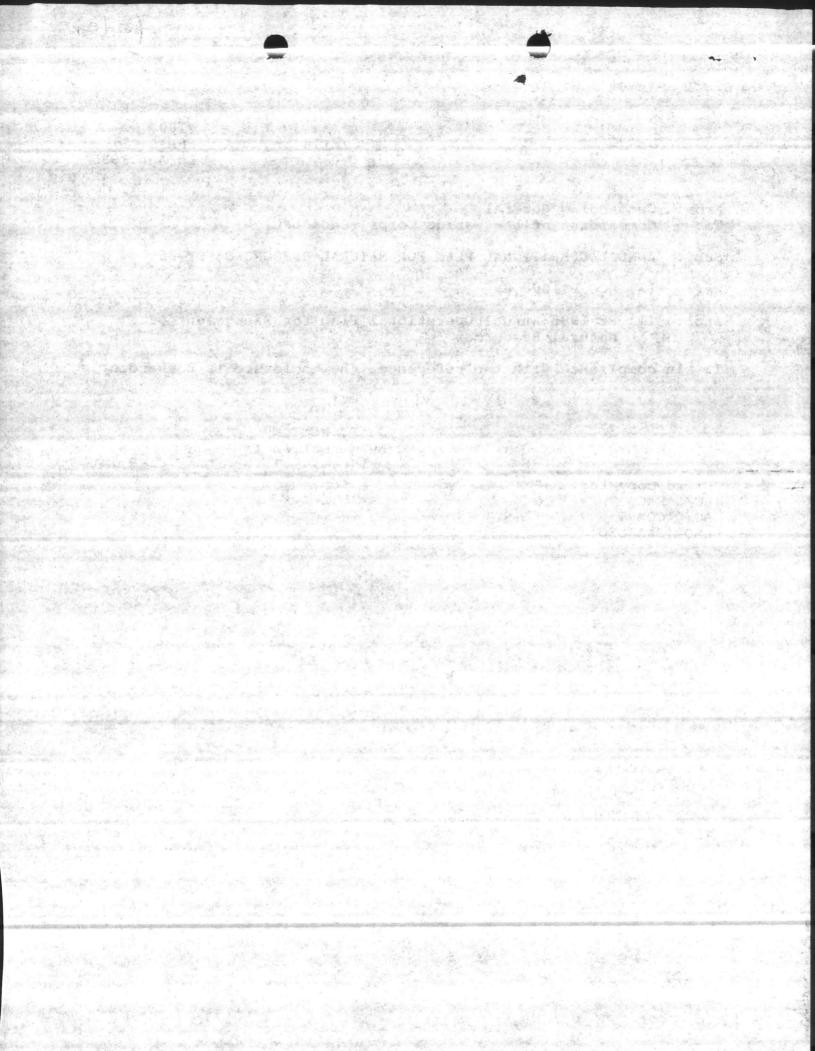
From: Commanding General To: Commandant of the Marine Corps (Code LFL) Subj: ANNUAL OPERATIONAL PLAN FOR NATURAL RESOURCES; FY-86 Ref: (a) MCO P11000.8B Encl: (1) FY 1986 Annual Operational Plan for Management of Natural Resources

1. In compliance with the reference, the enclosure is forwarded.

J. I. WOOTEN By direction

Blind copy to: AC/S FAC AC/S COMPT BMO (F&A SEC)

APLENE 411718101 APLENE 213023

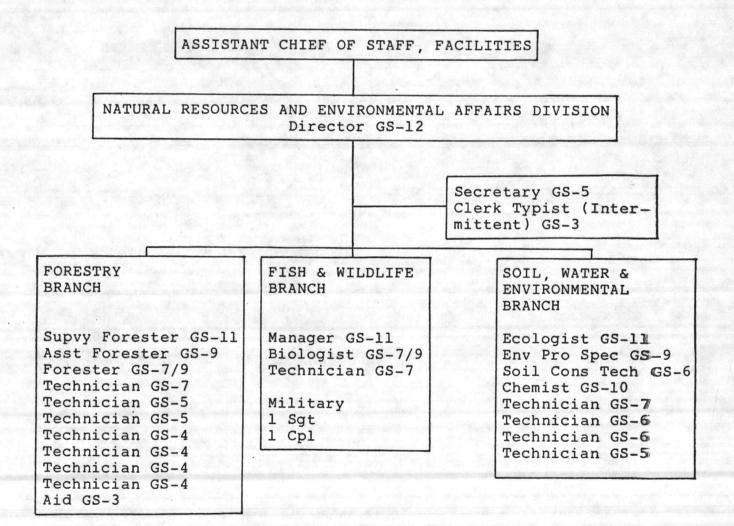




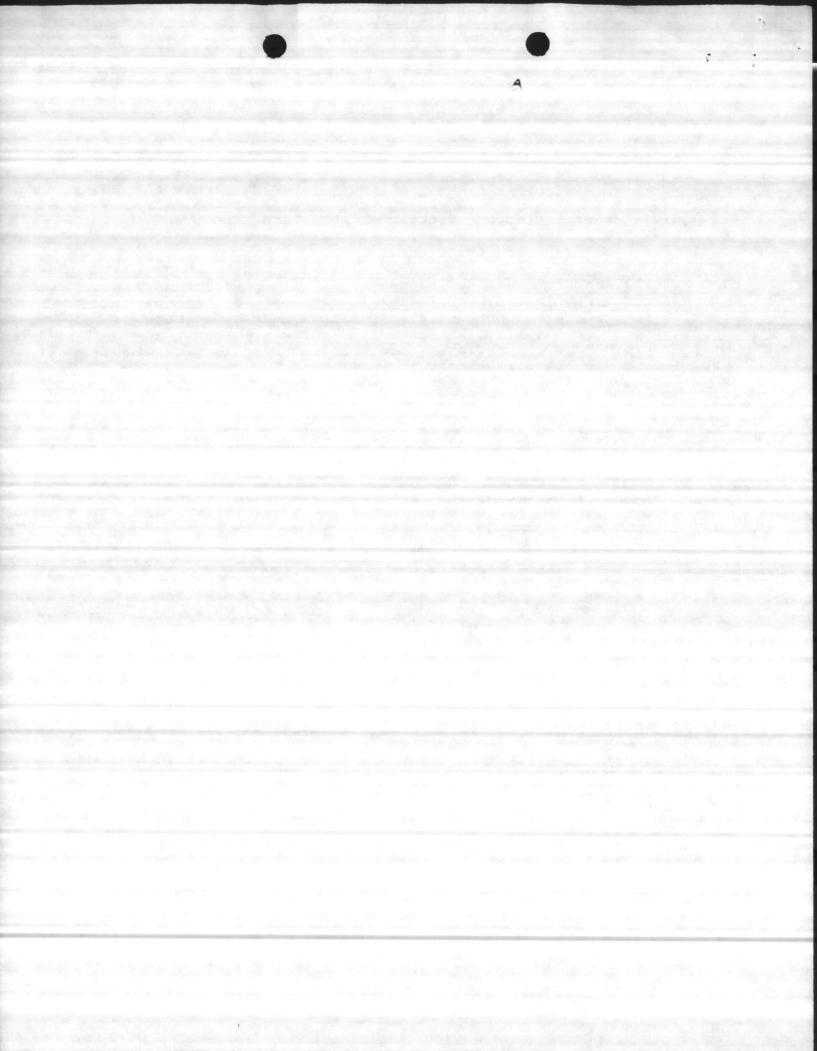
FY-1936 ANNUAL OPERATIONAL PLAN FOR MANAGEMENT OF NATURAL RESOURCES

In addition to support of base real property maintenance functions, like support is provided to Marine Corps Air Station (Helicopter), New River. Total land and water area is 112,459 acres, 86,596 acres of which are suitable for management of fish and wildlife resources and 62,365 acres of which are readily manageable as forestlands. Program elements are forest management, fish and wildlife management, soils and water conservation, pollution monitoring and abatement.

The Natural Resources and Environmental Affairs Division of the Assistant Chief of Staff, Facilities is responsible for management of natural resources and environmental programs through direct operational involvement in most program elements. In certain environmental programs a coordinating role is provided. The division is organized thusly:



1



The Annual Operational Plan is a reflection of the long term multiple-use management plan prepared for guiding yearly accomplishments in woodland management operations (Part I), fish and wildlife management (Part II) and soils, water and environmental management (Part III) to assure use of operational funds in a manner that implements higher policy and minimizes misdirected efforts. The planning and budgeting functions necessary to support the above goal are positive influences for a more effective resources management effort. Variables in the long term resource management formula cannot always be adequately predicted. For example, training operational requirements, wildfires and southern pine beetle epidemics can disrupt scheduled timber sales and harvest. Consequently, annual site preparations and reforestation may also be disrupted. If necessary, prescription schedules and sales will be rescheduled in the long term forestry plan by pen changes.



PART I FOREST RESOURCE MANAGEMENT

Forestry operations are indicated for treatment and are listed by cost account codes, fund requirements and priorities as follows:

<u>3B10</u> Forestry Supervision and Management. Personnel included will perform operations such as forest management planning, compartment prescription, forest pest control management, general inspection and supervision, reporting and other administrative functions. (Priority 1)

Estimated management functions are as follows:

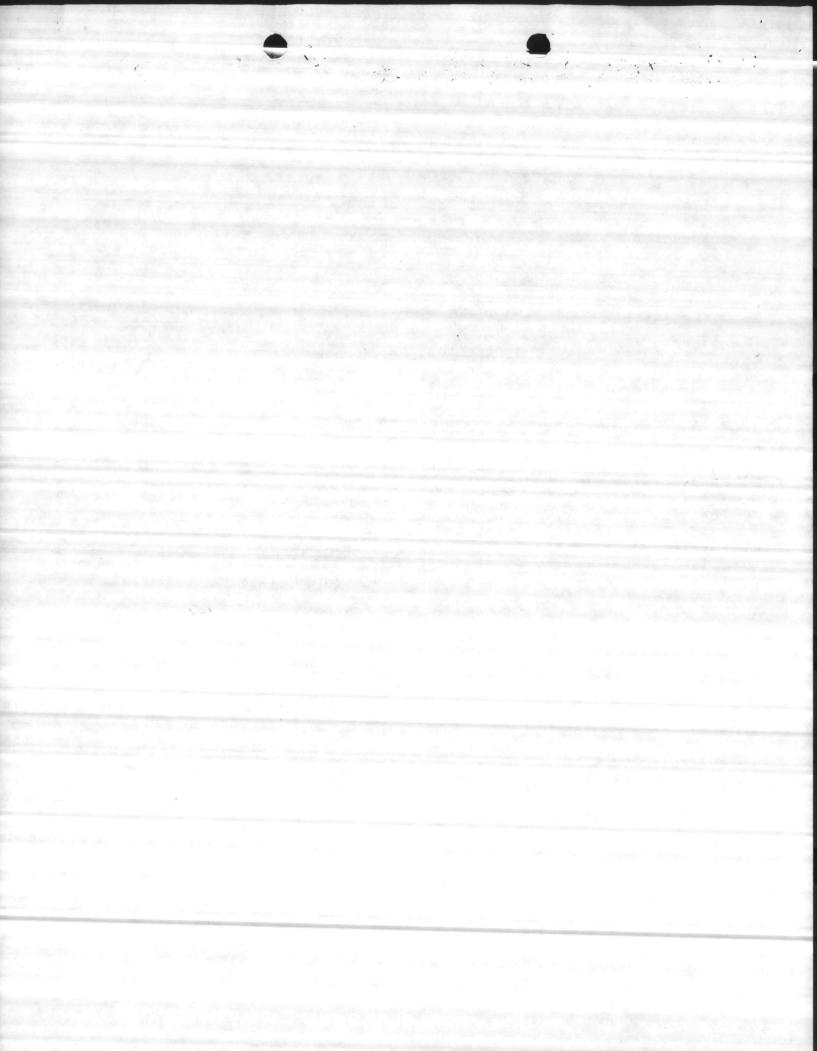
Salaries

(Plus 15.75% F.B.)

GS-12 (6) 1/2 Division Director, NREAD (36,889)	\$ 21,350
GS-5 (8) 1/3 Secretary, NREAD (17,750)	6,849 .61
GS-3 (4) 1/3 Clerk Typist, NREAD (12,604)	4,863 ,9.6
GS-11 (4) Forester (Supvy) (29,018)	33,588 11 100
GS-9 (4) Asst Forester (23,485)	27,763
GS-7/9 (1) Timber Mangement Forester (21,804)	25,238
2,000 /Travel and Registration	3,000 -5,000 1102
Miscellaneous Materials and Supplies	1,500 100
Fuel for Forestry Engineering Equipment	10,000 1136
Maintenance for Forestry Engineering Equipment	30,000 MI31-MI33
Fuel for Forestry Transportation Equipment	
(includes Forestry Fleet and Hauling Units)	6,000 TO PROPT + 3,000 MOTHISSOPT
Maintenance of Forestry Transportation Equipment	+ 3,000 MO'AND' 000
(includes Forestry Fleet and Hauling Units)	10,000 310
Preparation of Natural Resources Management Plan	25,000

208,151 \$207,151

<u>3B20</u> Reforestation. Planting of pine seedlings amd direct seeding are scheduled on 365 acres, in compartments 7, 9, 22, 30 and 46. Planning will be on a spacing of 7 feet by 14 feet and will be accomplished by planting machine and hand planting. Site preparation for artificial regeneration is scheduled on 59 acres in Compartments 28 and 53 by KG blade, rootrake and bedding harrows. Site preparation for natural regeneration will be accomplished by drum chopper on 202 acres in Compartments 7, 25 and 53. Regeneration and survival check are scheduled on 680 acres (Priority 4).



Estimated expenses for reforestation:

Salaries (Plus 15.75% F.B.) Ś GS-7 (2) 4% Forestry Technician 898 M105 GS-5 (5) 7% 1,374 13,337 4,134 3,952 GS-4 (3) 26% GS-4 (3) 25% GS-3 (3) 21% Forestry Aid 2,979 WG-10 Heavy Equipment Operator (480 hrs @ \$16.51/hr) Reforest. Jaw 7,925 -500 MI09 300 Maintenance of Bedding Harrows 200 500 MIOT 300 Maintenance of Tree Planter ZOOV 300 Maintenance of Drum Chopper 500 MI08 200 2.000 Maintenance and Supplies (including pine seed & seedlings) -6,000 MID5

TOTAL 25,862 \$28,762

<u>3B30</u> <u>Timber Stand Improvement.</u> Perform timber stand improvement by hand and a machine on 286 acres for precommercial thinning in Compartments 6, 12 and 16 (Priority 5).

Estimated Expenses for timber stand improvement:

Salaries

(Plus 15.75% F.B.)

GS-7 (2) 1% Forestry	Technician	\$ 245
GS-5 (5) 9%	II share a start to share a start of the	1,663 ,06
GS-4 (3) 15%	н .	1,663 2,432 2,432 <i>B</i> ,438
GS-4 (3) 15%	II and the second se	2,432
GS-3 (3) 11% Forestry	Aid	2,166
GS-4 (1) 50% Forestry	/ Technician (Summer Student)	DROPPED 1,711
GS-3 (1) 50%	H	FROM FINAL 1,524 BUDGET 1,524
GS-3 (1) 50%	<u>n</u>	
WG-10 Heavy Equipment	Operator (80 hrs @ \$16.51/hr) TSI JON 1,321
Materials and Supplie	es .	872 MI06

TOTAL \$11,131

<u>3B40 Timber Sales.</u> The estimated income from timber sales in FY-86 is \$419,000. Estimated income for FY-87 is estimated to be \$366,000. Most of the income for FY-86 will come from regularly scheduled sales of approximately 1,213 acres. Salvage cuts from southern pine beetle, seed tree removals and construction sites will be made as needed (Priority 3).

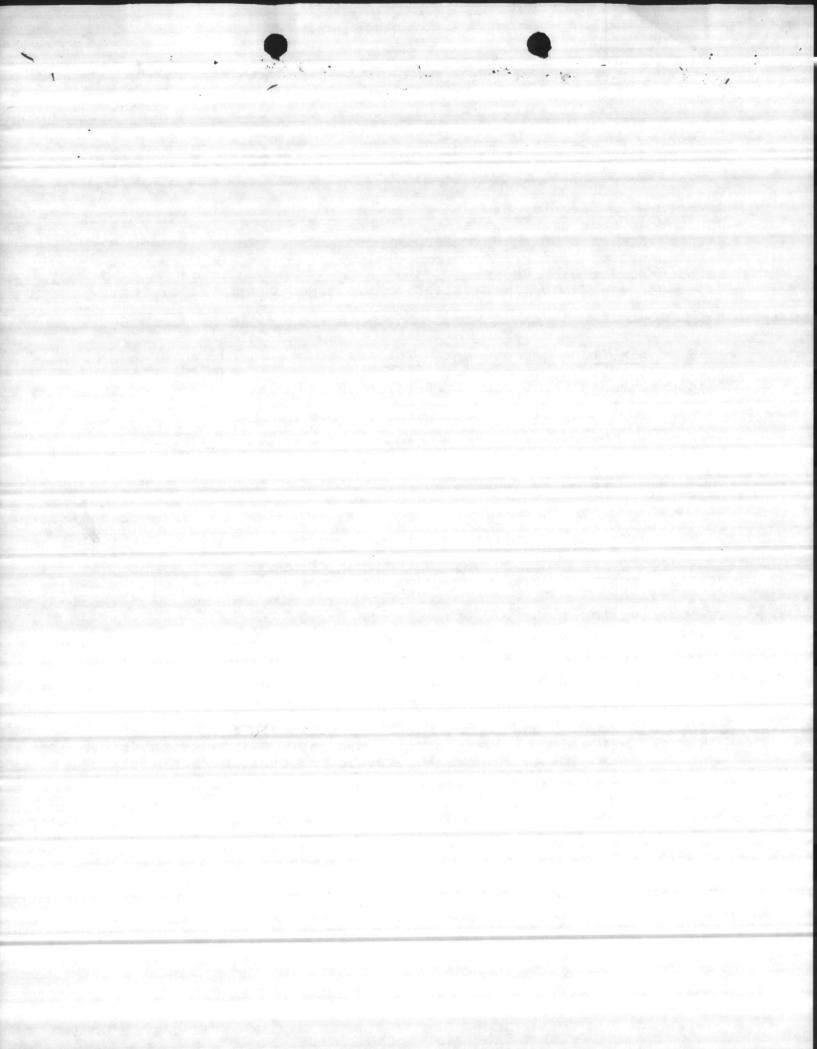
Estimated expenses for timber sales:

Salaries

(Plus 15.75% F.B.)

GS-7	(2)	10%	Forestry Technician
GS-5	(5)	21%	н ,
GS-4	(3)	7%	and the second sec

\$ 2,	032
3,	896
2,	032 896 394



GS-4 (3) 7% Forestry Technician GS-3 (3) 41% Forestry Aid GS-5 (3) 94% Forestry Technician GS-4 (3) 83% " GS-4 (2) 83% " Materials and supplies \$ 2,394 5,734 16,739 13,125 12,728 7,682 11,682 MIIO

TOTAL 66,724 \$70.724

<u>3B50 Timber Access Roads.</u> Maintain 20 miles of timber access roads by seeding to perennial grass for erosion control and maintain right-of-way for fire control purposes. Install culverts and stone for timber sale and other forest management functions (Priority 6).

Estimated expenses for access roads:

Salaries

3.00

(Plus 15.75% F.B.)

	GS-5 (.5) 11% Forestr	7 Technician	\$	2,170	, 85
	GS-4 (3) 7% "			1,216	5, 11
	GS-4 (3) 7% "			1,216	M
	GS-3 (3) 11% Forestr	/ Aid	\checkmark	1,083	1 May 12
	GS-4 (1) 50% Forestr	Technician (Summer		1,711	Segal.
	GS-3 (1) 50%	н	FROM FINAL BUDGET	1,524	
	WG-10 Heavy Equipmen	Operators (416 hrs	@ \$16.51/hr) TBR. ACC,	6,868	
	WG-8 Heavy Equipment	Operators (96 hrs @	\$14.85/hr) ROAD JON	1,426	
2	Materials and Suppli		11,024 -	14,024	- MIII
		10	Sec for contract		

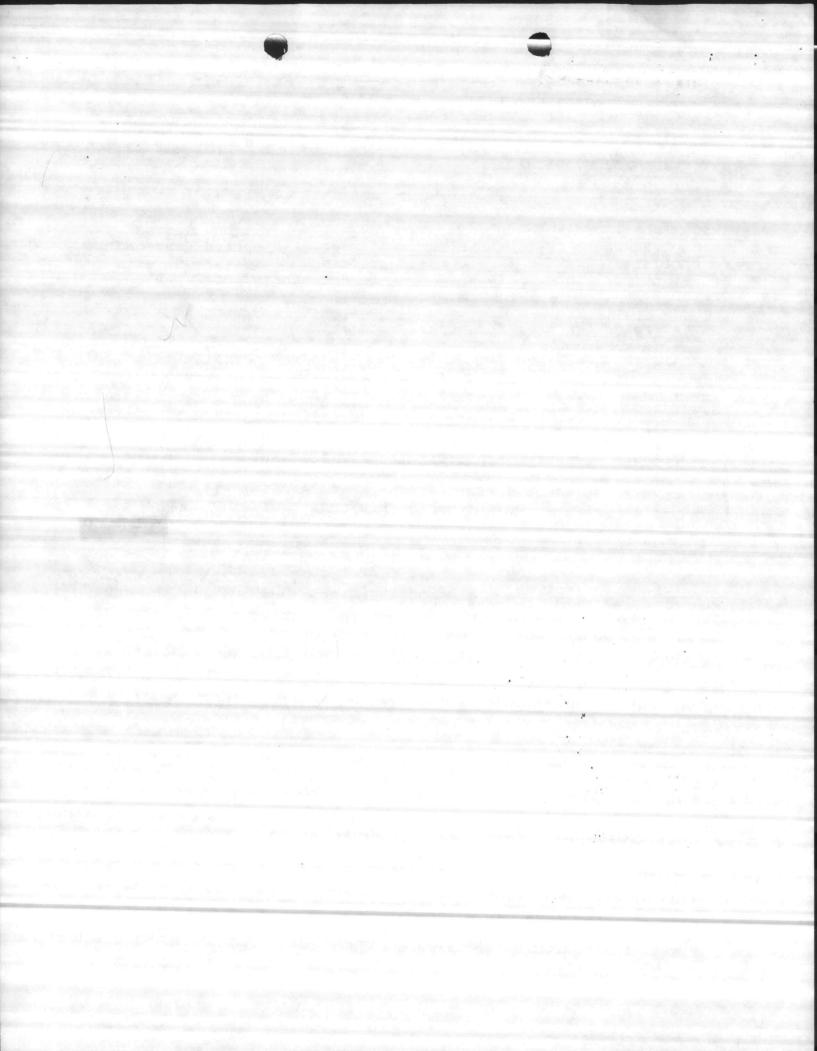
TOTAL 25,003 \$28,003

<u>3B60</u> Forest Protection. Prescribe burn 12 compartments for rough reduction and wildlife enhancement. Control burn ranges and impact areas. Man fire towers. Use operator(s) and plow unit(s) for standby and suppression of wildfires. Perform southern pine beetle control measures on the entire base. Work with other federal and state agencies in evaluation, control and monitoring of infestations. Salvage timber through commercial sales when possible. Use other prescribed treatments when sales are not possible (Priority 2).

Estimated Expenses:

(Plus 15.75% F.B.)

GS-7	(2) 85%	Forestry Techniciany	\$18,133	
	(5) 52%		0 762	
GS-4	(3) 44%	ш х	9,763 6,992 4,560 2,166	116 A
GS-4	(3) 29%	н х	4,560	M.024
GS-3	(3) 15%	Forestry Aidy	2,166	40,
GS-5	(3) 6%	Forestry Technician*	1,021	
GS-4	(4) 17%	H Y	2,736	and the second
GS-4	(3) 17%	· · · ·	2,653	er an ideal a sur
Week	end stan	dby for wildfire suppression:		
V	G-10 for	80 hrs @ \$24.77/hr	Specific JON 1,982	
Wild	fire sup	pression:		includes and the second
C	perators	- Salaries and hazardous duty	Specific 9,256	Constant of the Party
C	perators	- Overtime	JON 12,500	nin of the state of the state



	김 씨는 그는 것은 것을 가지 않는 것 같은 것 같은 것 같은 것 같이 많이	
W	ildfire suppression: Heavy Equipment Rental SPECIFIC 3	TON \$ 1,786
	Prescribed burn plowing	FIC JON 3,962
	Standby for prescribed burning speci	Fic JON 3,962
1,700	Radio rental and maintenance 2100 for maint based on 173/	". 2,100 3,800 MIZI
100	Torch fuel	400 500 M134
1,500	AFFIRMS Program	0 1,500 M135
	<pre>✓Forestry salaries for hazardous duty and overtime*</pre>	3 260 MILZ
300	Maintenance of the fireplows	500 800 MIZO-MI39
1,000	Replace two PE-66 radios	0-1,000 MIZ
750	Replace two mobile radios	0 -750 MIZ
S. 1. 1	Contract for aerial detection	1,400 MI26
2,750	Materials and Supplies	2,997-5,747 MILE

TOTAL 82,129 \$90,229

SUMMARY OF ESTIMATED EXPENSES

3B10	Forestry supervision and management (Priority 1)	\$207,151 208,151
3B20	Reforestation (Priority 4)	28,762 25,862
3B30	Timber stand improvement (Priority 5)	11 131
	Timber sales (Priority 3)	70-724 66,724
3B50	Timber access roads (Priority 6)	28 002/ 25,003
3B60	Forest protection (Priority 2)	90,229/ 82,129
	TOTAL FUNDING REQUIREMENTS	\$436,426 419,000

Funding Data:

Forestry FY Funding Required Data - Actual and Estimated:

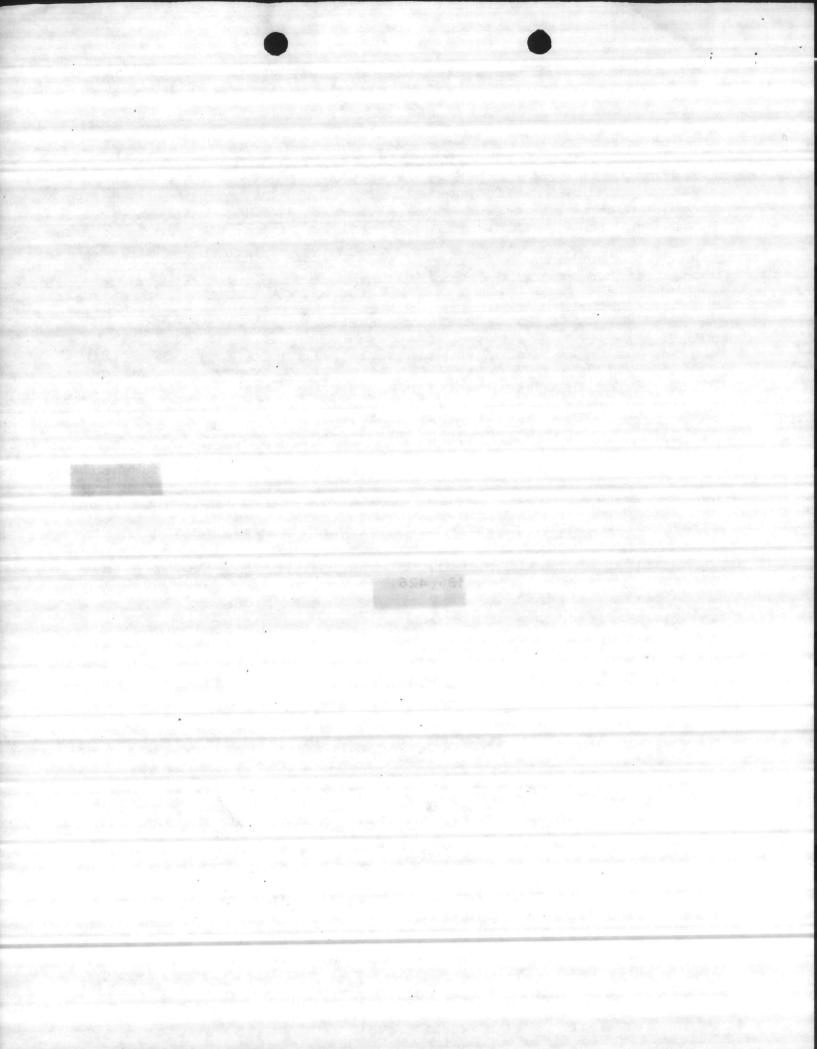
Current FY-85 \$424,000

Budget FY-86 \$ 436,000

Budget FY-87 \$450,000

419,000 -Z ALLOTED BY HOMO -19,000 MOTOR 400,000 TEANSPORT OPERATING PROCEEDS

6



PART II FISH AND WILDLIFE MANAGEMENT

Programmed operations by cost account codes, fund requirements and priorities for habitat improvement projects by station personnel are as follows:

CAC 9171 Salaries

(Plus 15.75% F.B.)

GS-12 (5) 1/4 Director, NREAD	\$10,370	
GS-11 (9) Wildlife Management Supervisor	38,837	
GS-7 (4) Wildlife Biologist	22,789	
GS-7 (10) Wildlife Technician	26,925	
GS-5 (1) Wildlife Technician (Temporary)	5,576	
GS-5 (7) 1/3 Secretary NREAD	6,692	
GS-4 (1) Wildlife Technician (Temporary)	5,022	
GS-4 (1) "	5,022	
GS-3 (2) 1/3 Clerk Typist		
Salaries for overtime	2,859	
17 - 17 - 11 22 March 20 - 17 20 22 22 20 20 20 20 20 20 20 20 20 20	The States I had been been	

TOTAL \$133,705

WILDLIFE MANAGEMENT FUNDED UNDER MARINE CORPS HEADQUARTERS FUNDS CAC 9170 FOR COMPLETION DURING FY-86

Project

1. Prescribe burn and clear woody debris from around red-cockaded woodpecker cavity trees. Plow firelanes along contiguous woodpecker habitat boundaries prior to prescribed burning. <u>Impact Statement</u>. Failure to accomplish project would be contrary to biological opinion rendered under Section 7, Public Law 93-205. (Priority 1)

2. Conduct aerial surveys over Onslow Beach and Browns Island during the nesting season for threatened sea turtles. <u>Impact Statement</u>. Failure to conduct surveys would be contrary to the biological opinion rendered for sea turtles under Public Law 93-205. (Priority 2).

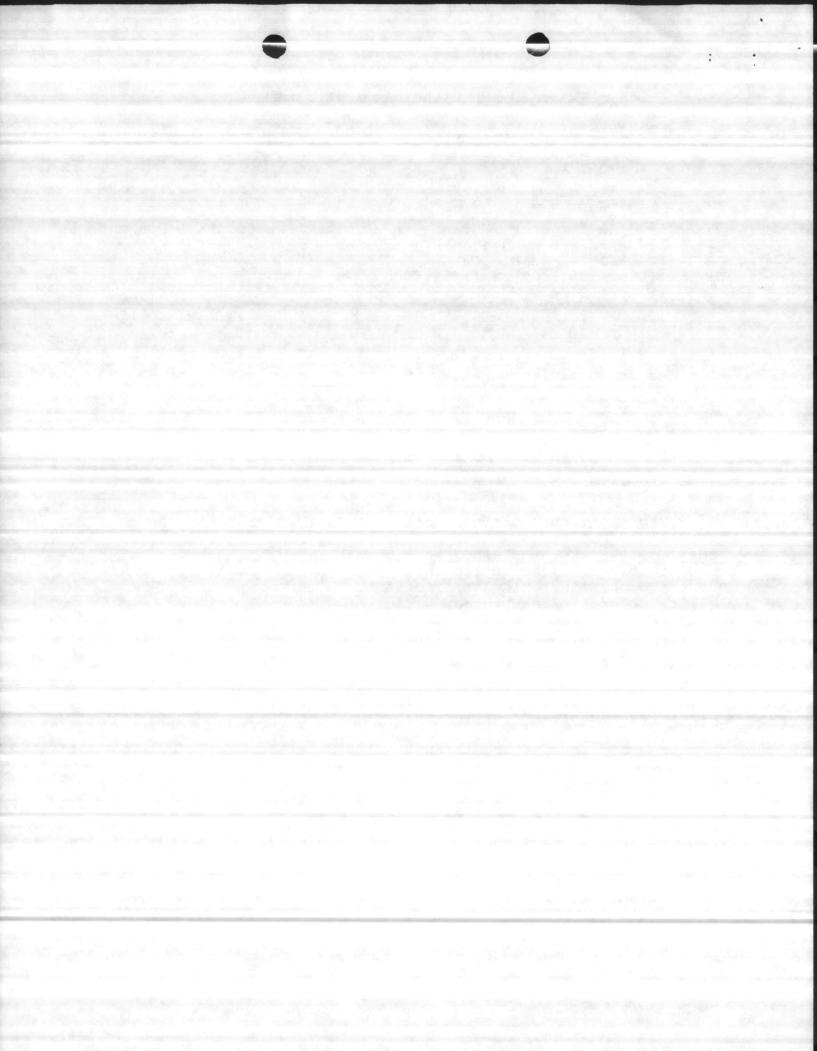
3. Plant winter grains in forest openings for deer, other game and nongame species. <u>Impact Statement</u>. Failure to complete project would limit availability to winter cover crops for green grazing by game and nongame species. (Priority 3).

Estimated Cost

\$3,500

3,300

20,909



4. Install new water control structure in Henderson Pond for improvement of recreational fresh water fishing. <u>Impact Statement</u>. Failure to implement will hinder maximum pond productivity due to the fluctuation of water depths during spawning season. (Priority 4).

5. Apply liquid nitrogen to forest openings planted to winter grains for game and nongame species. <u>Impact Statement</u>. Failure to make nitrogen application to winter cover crops will limit the productivity and limit maximum utilization by wildlife species. (Priority 5).

6. Wildlife management personnel participation in training sessions, workshops and conferences. <u>Impact Statement</u>. Failure to participate in management workshops and conferences will limit the implementation of new techniques and research findings into the program for the management of wildlife resources. (Priority 6).

WILDLIFE FY FUNDING REQUIREMENTS DATA (MARINE CORPS HEADQUARTERS FUNDS)

Current FY-85 \$141,810 (Salaries)	Budget FY-86 \$133,705 (Salaries)	Budget FY-87 \$141,495 (Salaries)
57,531 (Projects)	46,228 (Projects)	43,475 (Projects)
\$199,341 TOTAL	\$179,933 TOTAL	\$184,970 TOTAL

WILDLIFE MANAGEMENT PROJECTS FUNDED UNDER CAC-174 NONAPPROPRIATED FUNDS

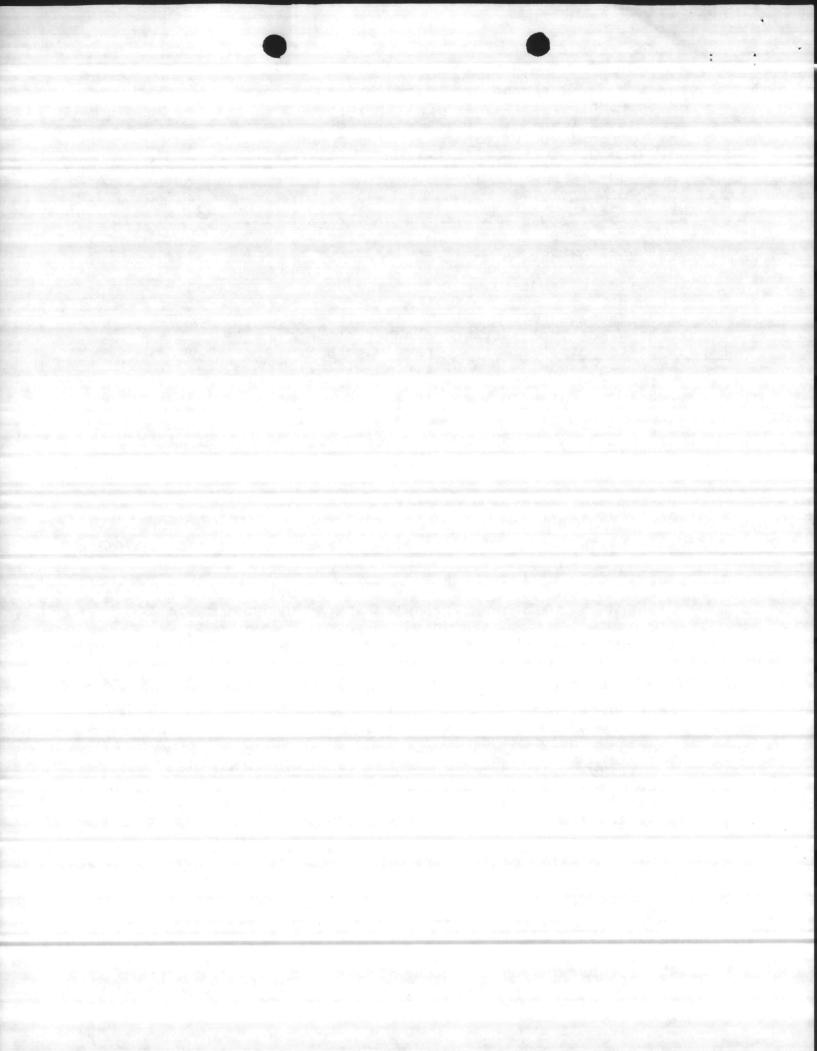
PROJECT	ESTIMATED COST	<u> 222-22</u>	PRIORITY
1. Plant forest openings to summer annuals for quail, dove, wild turkey, other game and nongame species. <u>Impact Statement</u> . Failure to provide will limit habitat improve- ment projects designed to provide diversity for a variety of species in the vegetative complex.	\$14,245	:	1
2. Improve habitat diversity by establishing new forest openings for game and nongame species. <u>Impact Statement</u> . Failure to complete project will limit long range planning efforts to improve habitat conditions for wildlife resources.	\$2,668		2

12,513

3,060

2,946

8



3. Disc out leave areas for quail nesting cover prior to prescribed burning and plant bicolor lespedeza seedlings. Impact Statement. Failure to complete project would limit long range management efforts in the quail management area and other habitat throughout the base.

TOTAL FUNDS REQUIRED \$21,831

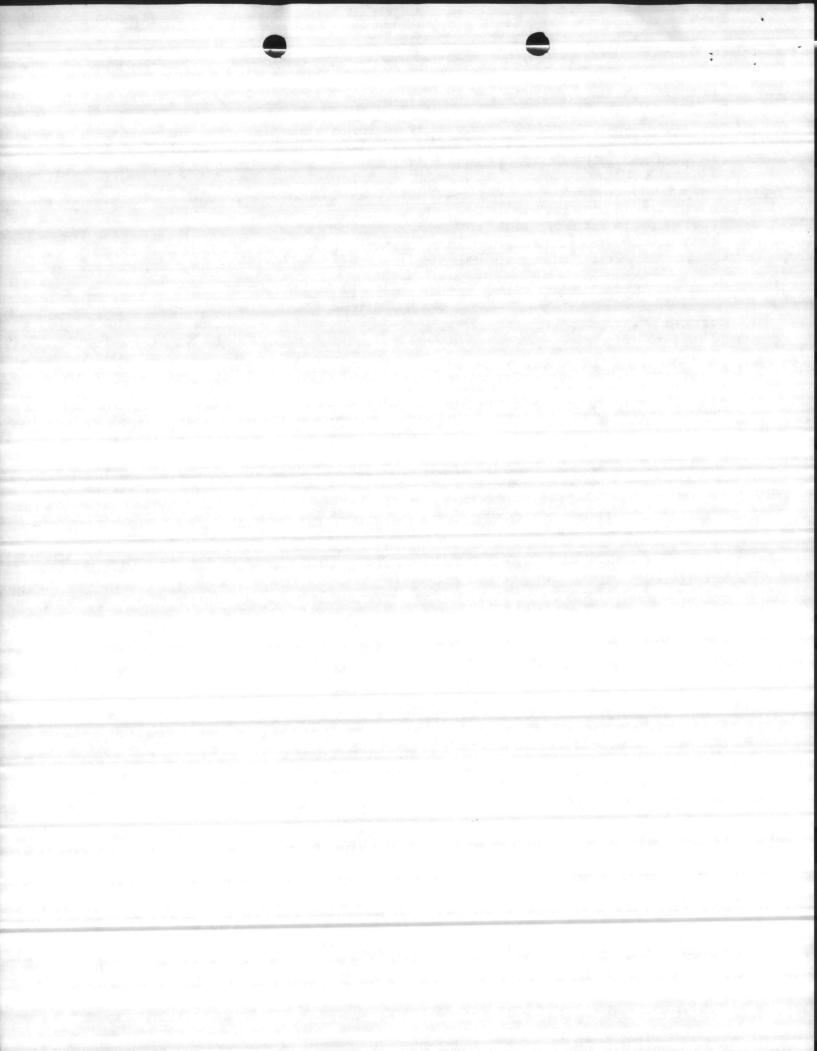
WILDLIFE FY FUNDING REQUIREMENT DATA (PERMIT FUND)

Current FY-85 \$21,740 Budget FY-86 \$21,831

Budget FY-87 \$22,675

3

4,918



PART III SOIL AND WATER CONSERVATION

1. <u>Mission.</u> The Soil and Water Conservation Program is managed by the Soil, Water and Environmental Branch, Natural Resources and Environmental Affairs Division (hereafter referred to as "the branch"). The branch is responsible for developing and implementing natural resources planning and environmental protection program. The program is directed in the following general areas:

a. Providing compliance monitoring and related laboratory support for drinking water supplies and treatment and distribution systems.

b. Providing compliance monitoring and related laboratory support to the operation of sewage treatment facilities and the collection, pretreatment and disposal of industrial wastes and wastewaters.

c. Providing technical assistance and related laboratory support required for the identification of hazardous materials and hazardous wastes regulated under the Resource Conservation and Recovery Act and related state regulatory programs.

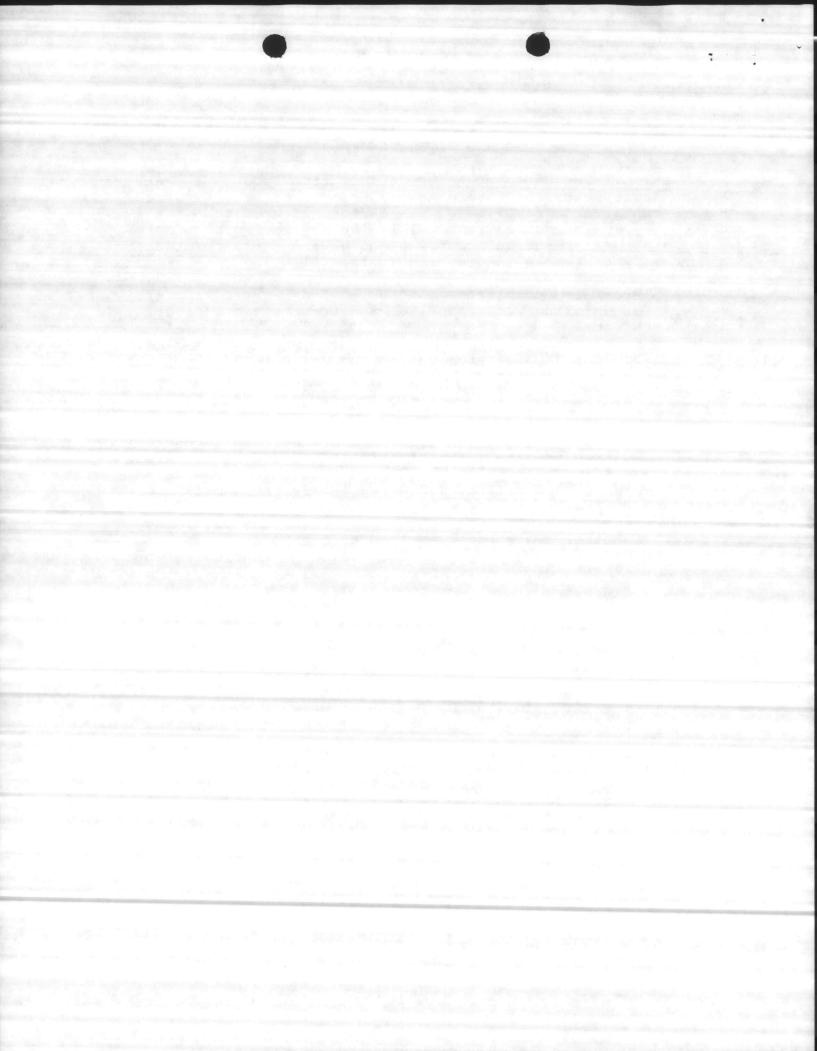
d. Developing/updating contingency plans and providing related technical assistance required to manage spills and related emergencies involving petroleum oils and lubricants and hazardous substances.

e. Coordinating NREAD review of environmental impact assessments and development and revision of the Long Range Natural Resources Management Plan.

f. Developing erosion and sedimentation control plans and projects.

g. Coordinating environmental training education and informational activities.

The above describes where the majority of the branch's manpower, equipment and supply resources are placed. The work is primarily directed toward compliance with local, state and federal enforcement regulations and related personnel training and education.



Projected Amount

\$152,885

2. Operating Budget

b.

a. Personnel (Salary plus 15.75% and Overtime)

(1) Salaries and Overtime chargeable to Water Quality Control Laboratory

		Supervisory Chem: Chemist GS-9 (1)	ist GS-10 (4)	\$ 30,571 25,238
		Physical Science	Tech GS-7 (9)	26,132
	(d)	"	GS-6 (4)	20,424
	(e)	н	GS-6 (5)	21,043
	(f)	· · · · ·	GS-5 (8)	20,546
	(g)	Part time clerk	(24 hr/wk)	
(\$5.49/hr)	GS-3	(1)		7,931
	(h)	Laboratory relate	ed overtime	1,000

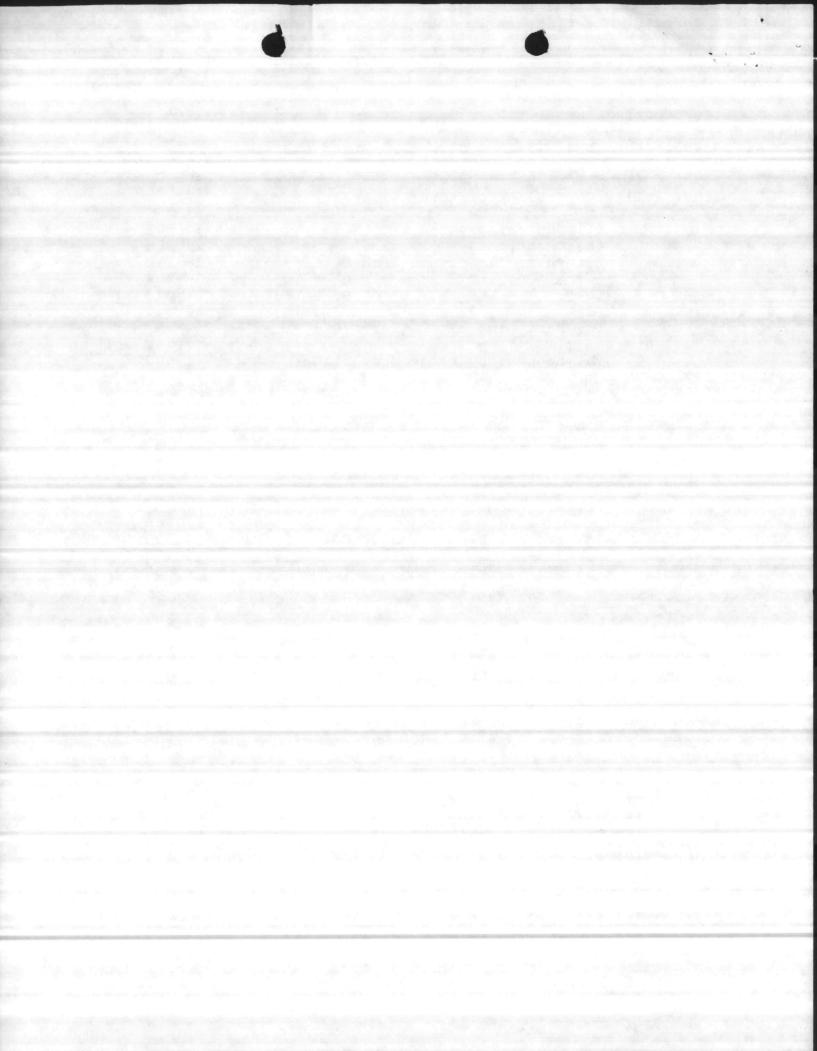
TOTAL

(2) Other Branch Salaries and Overtime

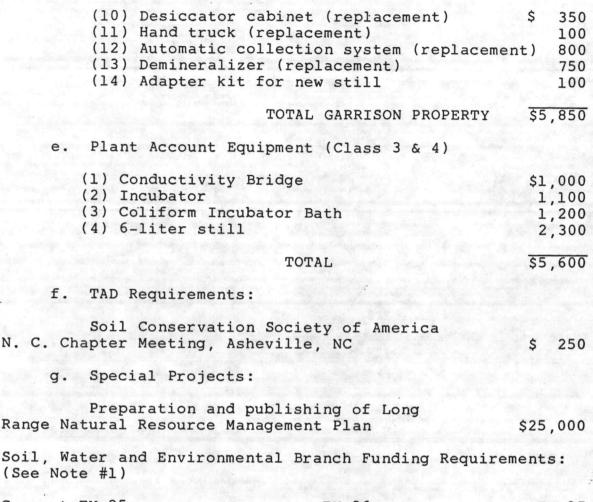
(a) Supervisory Ecologist GS-11 (7)	36,641
(b) Environmental Protection	
Specialist GS-9 (1)	25,238
(c) Soil Conservation Technician	
GS-6 (2)	19,186
(d) 1/4 Division Director GS-12 (5)	10,370
(e) 1/3 Division Secretary GS-5 (6)	6,478
(f) 1/3 Clerk Typist GS-3 (2)	4,568
(g) Emergency Spill Response Overtime	1,000

- TOTAL\$103,481TOTAL SALARIES\$256,366Supplies and Equipment Maintenance\$ 30,000
- c. Contract Laboratory Supplies: for routine analysis and on-site technical assistance \$ 20,000
 - d. Minor Property Purchase/Replacement:

(1) Field pH meter (replacement)	\$	750
(2) Salinity meter (replacement)		550
(3) Small acid cabinet (new)		400
(4) 6-place magnetic stirrer (replacement)	In Steam	900
(5) Laboratory mixer (replacement)		175
(6) Laboratory mixer (replacement)		175
(7) Magnetic stirrer (replacement)		100
(8) Stirring hot plate (replacement)		250
(9) Top-loading balance (replacement)		450

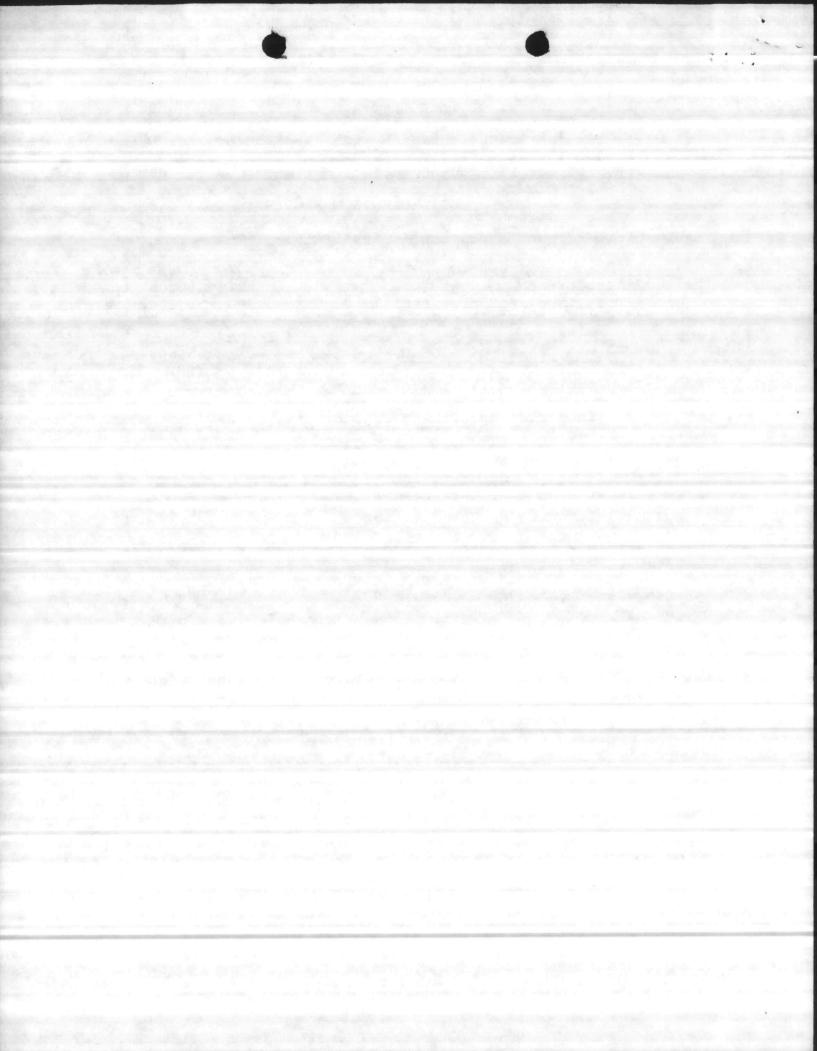






Current FY-85FY-86FY-87\$313,900\$343,066\$365,000

Note #1: These requirements do not address environmentally related Q&M projects performed routinely by Base Maintenance Division. These costs are directly related to the operation of the branch.



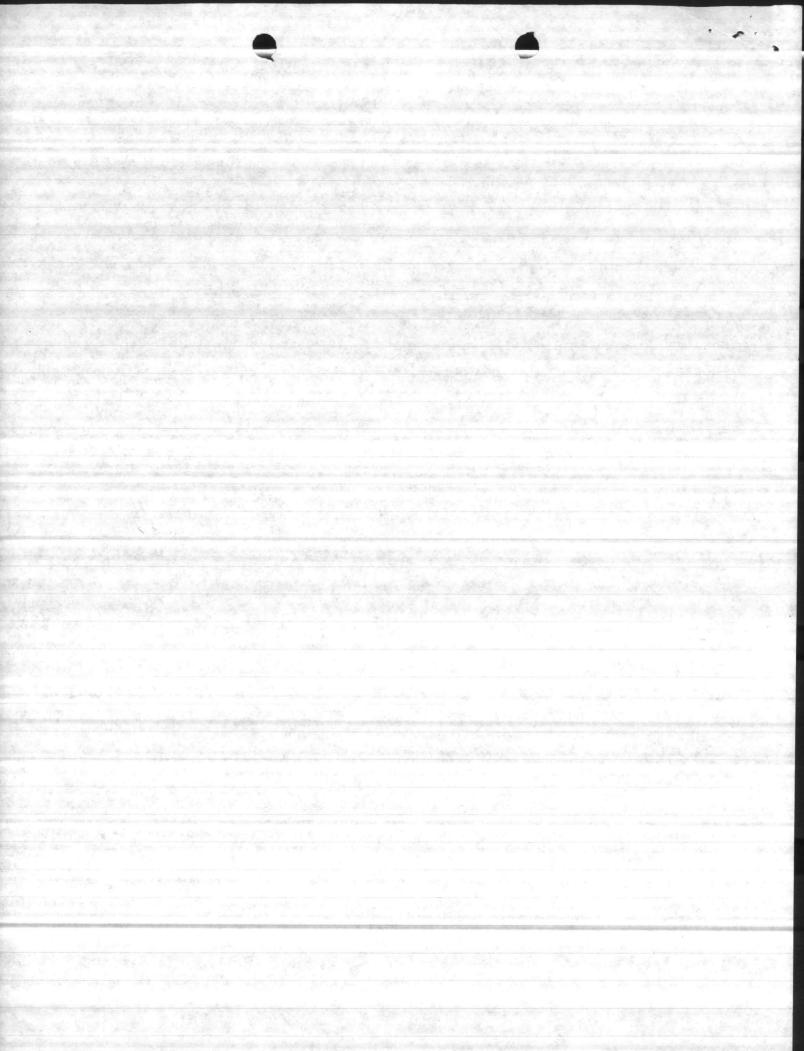
FOREST RESOURCE MANIAGEMENT

FORESTRY OPERATIONS ARE INDICATED FOR TREATMENT AND ARE LISTED BY COST ACCOUNT CODES, FUND REQUIREMENTS AND DEIORITIES AS FOLLOWIS:

3810 FORESTER Supervision And Management. Presonnee meccases unic perform operations such as rorest management planning, comparetment prescription, fixest pest control management, genere a inspection and supervision, reporting and other Administrative functions. (Priverty I)

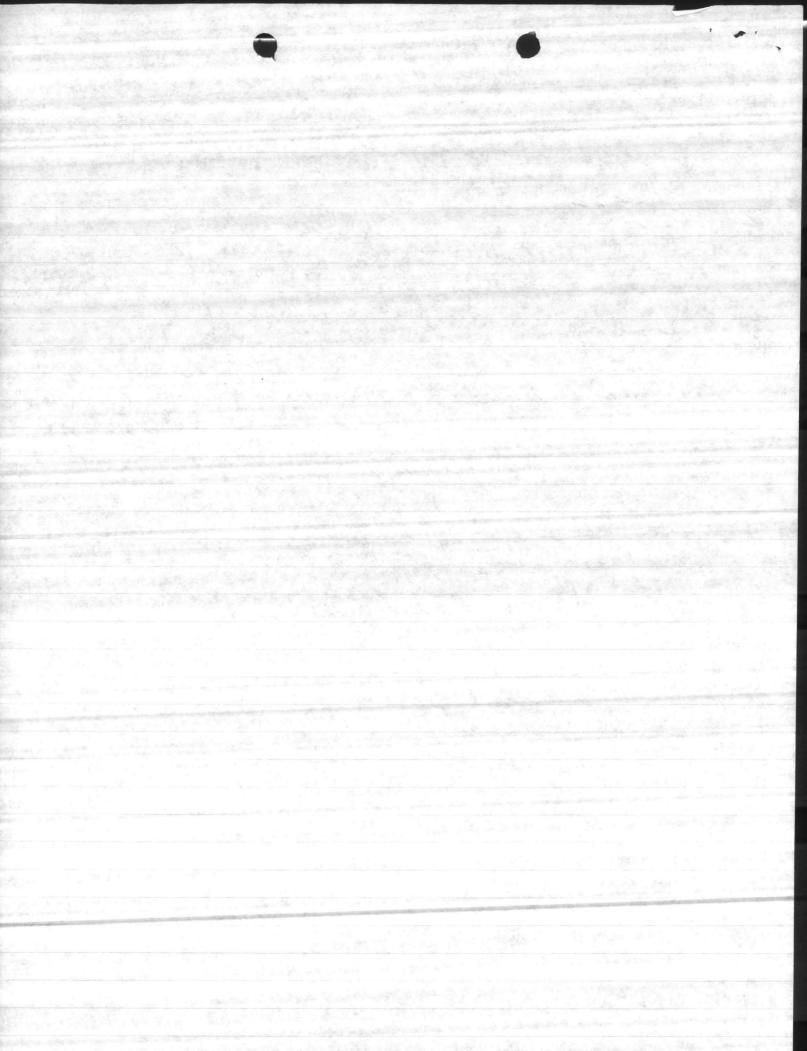
ESTIMATED MANAGEMENT FANCTIONS ARE AS FOLLOWIS:

(Prus. 15. 75% F.B.) SALARIES GS-12 (6) LE DIVISION DIRECTOR, NREAD (36,889) 21,350 G5-5 (8) 13 SECRETMET, XIREAD (17,750) 6,849 119,651 e GS-3(4) 3 SECRETARY, MREAD (12,604) 4,863 GS-11(4) FORESTER (Supervisor) (29,018) 33,588 GS-9(4) ASSISTANT FORESTER (23,985) 27, 763 GS-9 (1) Timber Mangement Forester (2, 304) 25,238 5,000 (-2,000) * TRAVEL AND REGISTRATION 1,500 (4000)) 10,000 (9500) (10,000 (9500)) 10,000 (9500) 10,000 (9500) 10,000 (5821) *6,000 (5821) * Miscellaneous Marreials and Supplies Fuer roe Forestary Engineering Equipment Muntenance fee Forester Enguerering Equipment FUEL FOR FORester TEAnsportation Equipment (includes Forester Freet And Analing Units) Caccinius \$ 10,000 Montenance or feester Termspectation Equipment (incluses torester teer and thuring thits) (-750) The PARATION OF NATURAL RESOLUCES MANAGEMENT PLAN 25,000 190,15 206,151) 207,151 TOTAC

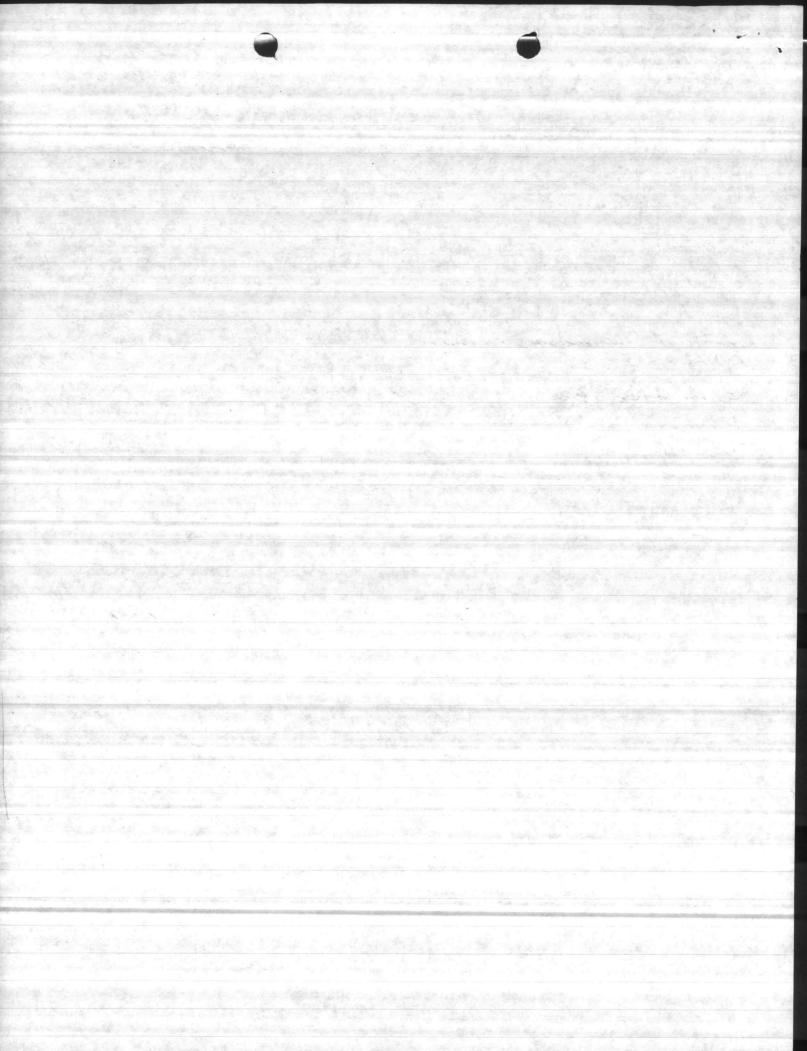


AND DREET Secting 3B20 Remeestation Ranning of pine seedings is SCHEDULED ON 365 ACRES, in Compartments 7,9,22,30 46 Ranning unic be 7,9,22,30 46 Ranning unic be 7,9,22,30 46 Ranning unic be And will be accomplished by planting machine no hand planting. Site perpention for remain REGENERATION is scheduled on 59 ACRES, in compartments _____ 28 AND 53 By HGBLADE, ROOTEARE AND BEDDING HARROUS. Site perparation for unnerse regeneration unic be Accomplished By deura Choppers on 202 Acres in compretments 7,25 AND 53. Begenerarion And Survival check ARE schepales on 680 Acres (Preideiry 4) ESTIMATED Spenses for referestation:

Sumeies	(Purs 15.75% F.B.)
GS-7 (2) 4% Forester Technicians	898
G5=5 (5) 7% " "	1,374
G5-4(3) 26% " "	4,134
G5-4 (3) 25% " "	3,952
	2,979
G5-3 (3) 21% " Aid HEANT Equipment WIG-10 A OperATOR (480 Hours @ B16.51/he)	7,925
MAINTENANCE OF BEDDING HARROWS	500
MAINTENANCE OF TREE PLANTER	500
Maintenance of Deura Chopper	500
Marceines and Supplies (including Pine secosseeding	(gs) 6,000 - 1,727
	28,762



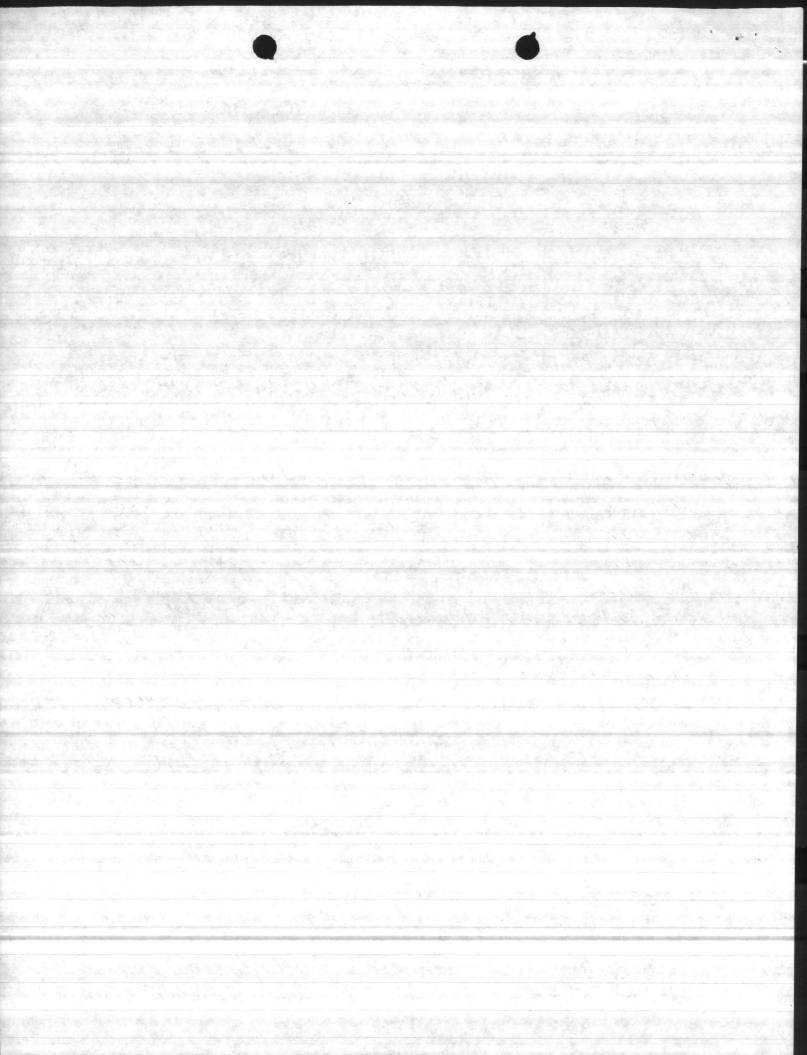
Peercem TSI by hAND AND 3830 Timber Stano Improvement. A MARCHINE ON 286 Acces the precommencine thinning in comparetments 6, 12 Ano 16. (Peroeiry 5) Estrance Expenses for timber stand imployement: (Puis 15.75% F.B.) SMARIES G5-7(2) 1% FORESTRY TECHNICIAN 245 GS-5 (5) 9% 11 1,663 G5-4 (3) 47 2,432 15 % 65-4 (3) 15 % ., 2,432 95-3 (3) Ain 2,166 11 % -1711 1.711-G5-4(1) 50% Summer Srupent - 1524 •, 1,524 GS-3(1) 50% -1524 65-3(1) 50% 1,524 HEAVY EQUIPMENT WG-10 1 OPERATOR (BO HOURS & KS 1/he) 1.321 MATERIALS AND Supplies 872 11,131



3840 TIMBER SALES. The ESTIMATED Income from timber sinces in FI-86 is _____. ESTIMATED INCOME FOR FY. 87 is ESTIMATED TO BE Most of the meana for FY86 will come feing REQUERELY SCHEDULED SALES of Approximately 1,213 Acres . SALVAGE CUTS From Southern Pine Beetle, seconce econoras Ano construction sites muic be made the needed (Prevacione?)

ESTIMATED Expenses for Timber BALES:

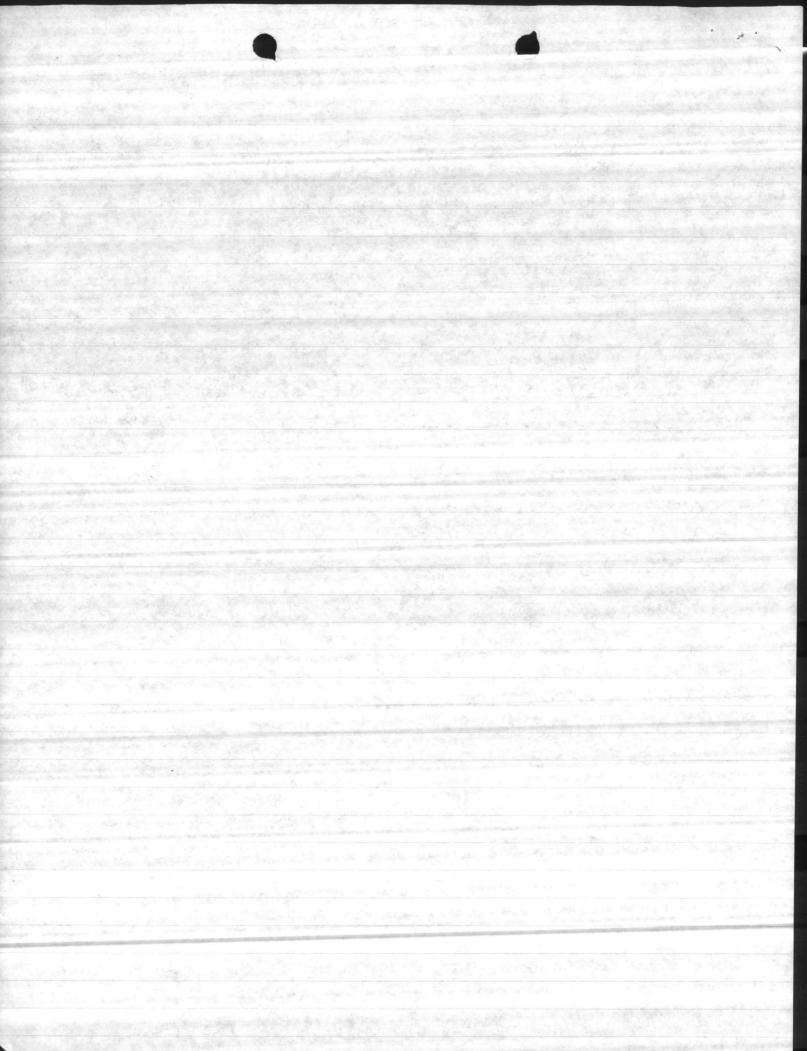
SMARIES	(Pus 15.75% F.B.)
GS-7(2) 10% FORESTRY TECHNICIAN	2,032
G5-5 (5) 21% " "	3,896
G5-4(3) 7%	2,394
65-4(3) 7%	2,394
G5-3(3) 41% Foecs Ry Ain	5,734
GS-5 (3) 94% Forester Technician	16,739.
GS-4(3) 83% " "	13,125
GS-4(2) 83% 11 "	12,728
MATERIALS AND Supplies	11,682 -2,188
	70,724



3850 Timber Access RoADS. MAINTAIN 20 miles or TIMBER ACCESS ROADS by seeding to perenniae genes for exercions contreal And maintain eight -ormore ror Fice connece puepases. Instruc enverts And stone for nimber 3ALE And other forest management runctions. (Priceity 6)

ESTIMATED Expenses for Access RoADS:

(Prus 15,75% F.B) SALARIES 2,170 G5-5 (5) 11% FOREST TECHNICIAN 65-4 (3) 7% 1,216 G5-4(3) 7% 1,216 GS-3 (3) 11% Aio 11 1,083 _1711 1711 G5-4(1) 50% Summer Students -1524 65-3(1)-1,524 50% -1524 1,524 65-3(1) 50% WG-10 HEAVY EQUIPMENT OPERATORS (416 Haves @96.51/he) 6,868 -1.426 416 8 HEAVER EQUIPMENT OPERATORS (96 Marres @ "19.85/he) 1,426 (-1000) 15,450 MATCRIALS AND Supplies -5,000 28,003 27,003)



3860 FOREST PROTECTION . PRESCRIBE BURN 12 COMPREMENTS For rough reductions And willight Endancement. Contract buen empes me impact neens. Mun fine toblees. Use openner (s) And plan unit (s) for standey Ano suppression of micofines, Pertoren Southern Pine Becree connor mensures on the entrice base. Whore warn other, FEOEra and state Agencies in evenention, contract and monitoring of intestations. Stange nimber thereaded commercial spices when possible. Use other prescribed tecontoments when suces we not possible, (Printire) [Peus 15.75 % F.B.) Estimates Expenses 18, 133 GS-7 (2) 85% FOREST TECHNICIAN 9,763 G5-5(5) 52% " GS- 4(3) 44% " 6,992 " " 65-4(3) 29% 11 9,560

Aio

TECHNICERAN

.1

4

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2,166

1,021

2,736

2,653

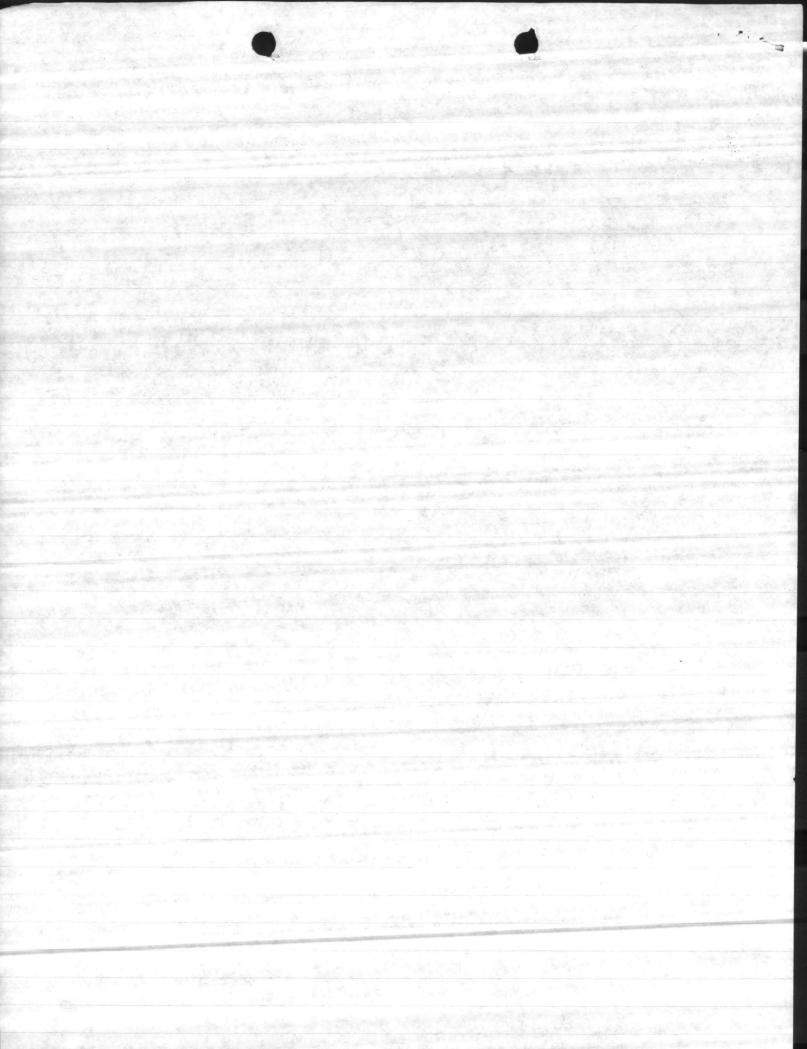
G5-3(3) 15%

GS-5(3) 6%

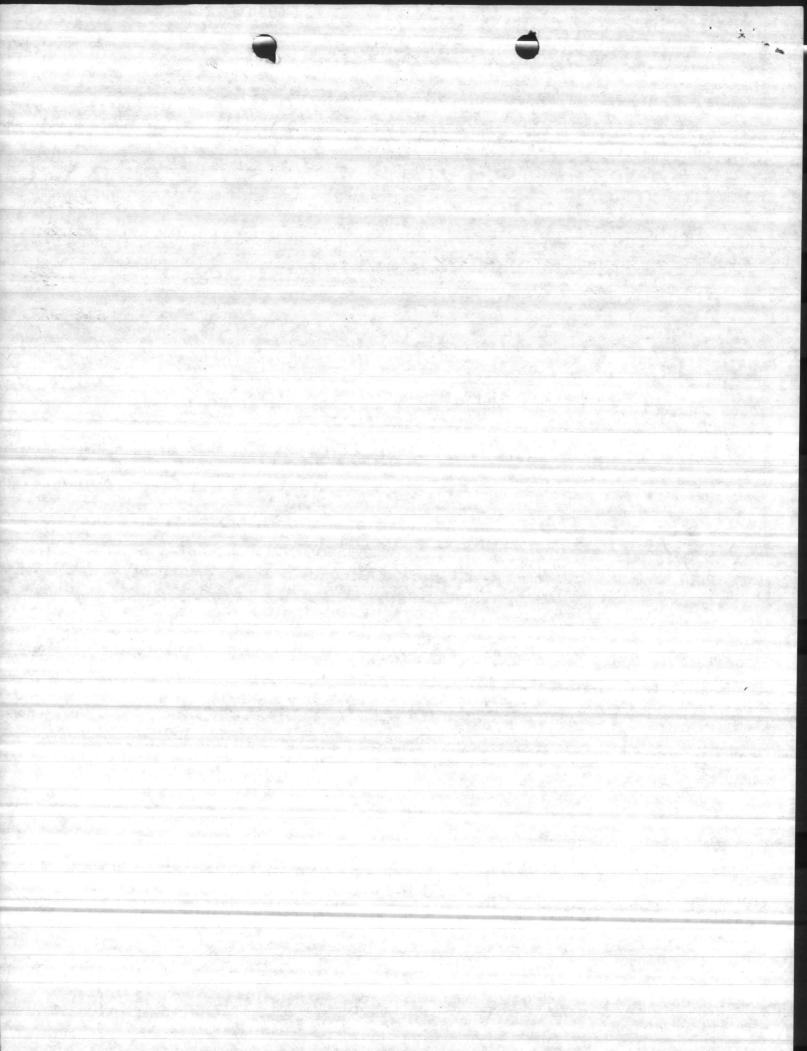
GS-4 (4) 17%

GS-4(3) 17%

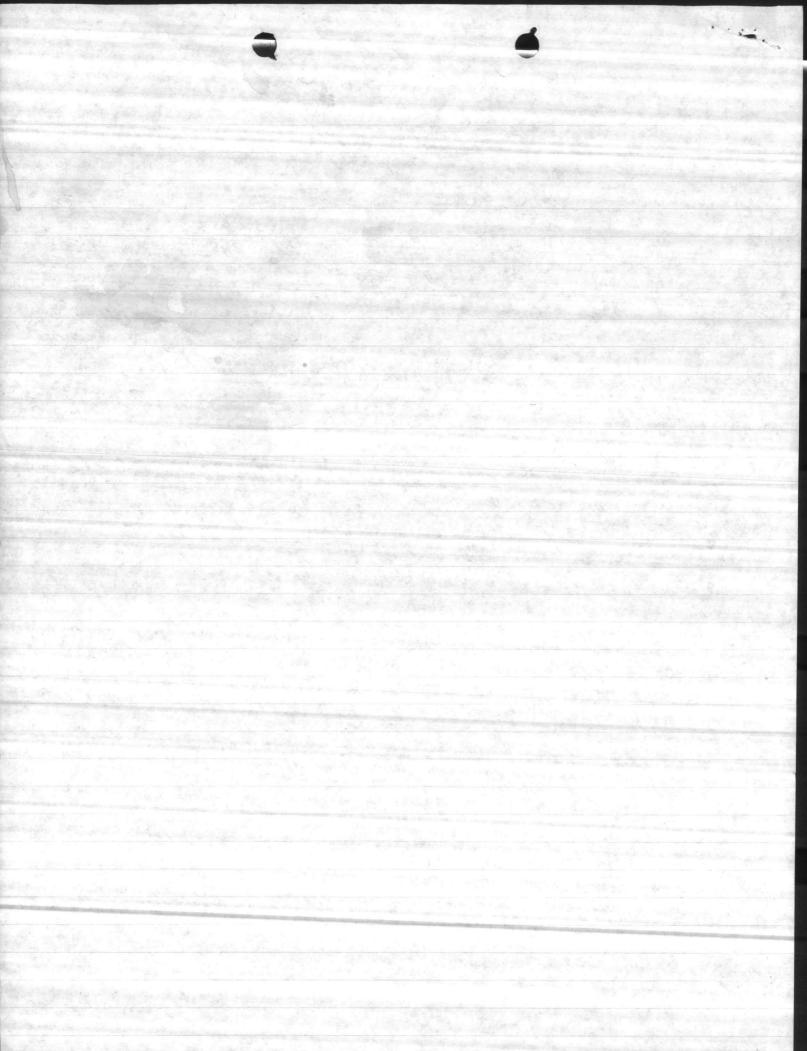
Weekens STANDEY FOR WIDFIRE Suppression (416-10 fer 80 Hours @ 24.77 /he.) 1,982 V -5940 400 HES WG10 -8856 9,256 Whicher Suppression: Operators - Sacreies Ano Harnepaus Duty 1000 800 Hes 10-12 500 Operators - OVERTIME Muiscier Suppression: Henri Equipment Rental Desceres dien Proving Smno-By For Prescrieco Byening 1786 1,786 3,962 3,962 3,800 BADIO Benne Ano Maintenance TORCH FUEL 500 AFFIERS PEOGEAM 1,500



Forester Smanies for Animenous Duly Soverme 3.260 Maintenance of tale freeplows 800 -1,000 Replace turo PE-66 Rapios 1,000 -750 Replace two MOBILE RADIOS 750 Conteract FOR ARRIAL Detection 1400 (4,747) 5,747 MATORIALS & Supplies (-1000) 90,229 89,229



1890 \$436,000 1891 MARIO 81-227-Summer of Esminted Expenses (100) (206,151) 207,151 3810 FORESTEY Supervision And Maningement (Pricein 1) -1427 28,762 3820 Reportes mon (Deide ing 4) $\begin{array}{c} (420) -4759(5.5) \\ -2,128 \\ -2,128 \\ 70,724 \\ (100) 5,000 \\ -142(46,8) \\ (100) 4,759(6.5) \\ 28,003 \\ \hline 28,003 \\ \hline 1000 \\ 1000 \\ 5000 \\ 5000 \\ 5000 \\ 5000 \\ 5000 \\ 5000 \\ 60,229 \end{array}$ (920) -4759(5.5) 3830 Tureer Stand Impearement (Priceiry 5) 3840 TIMEEr SALES (PRIORITY 3) 3850 Timber Access Rigos (Preiceiry 6) 3860 Towest Protection (Preiceitri Z) 443,128 436,426 (733,000) Torm Funcing Requestments Funding DATA: Forester M tuning Requiere DATA - Acrume Estimates Budger FV-86 Budger FY-87 arekent FY-85



TAB PLACEMENT HERE

DESCRIPTION:

Monthly Obligations



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Confidential Records Management, Inc. New Bern, NC 1-888-622-4425 9/08

TY 86 ANNUNC INCREMENT

PERIOD ENDING: 30 Sept. 1986

TOTAL Obligato

BUDGETED ALLOTED by HOMC TRANSFER TO MT REMAINING OPERATING FUNDS OBLIGATED ESTIMATED NEED

436,000 419,000 19,000 (20,353)

400,000 361,670.25+ 1.352.90= 363,023.15

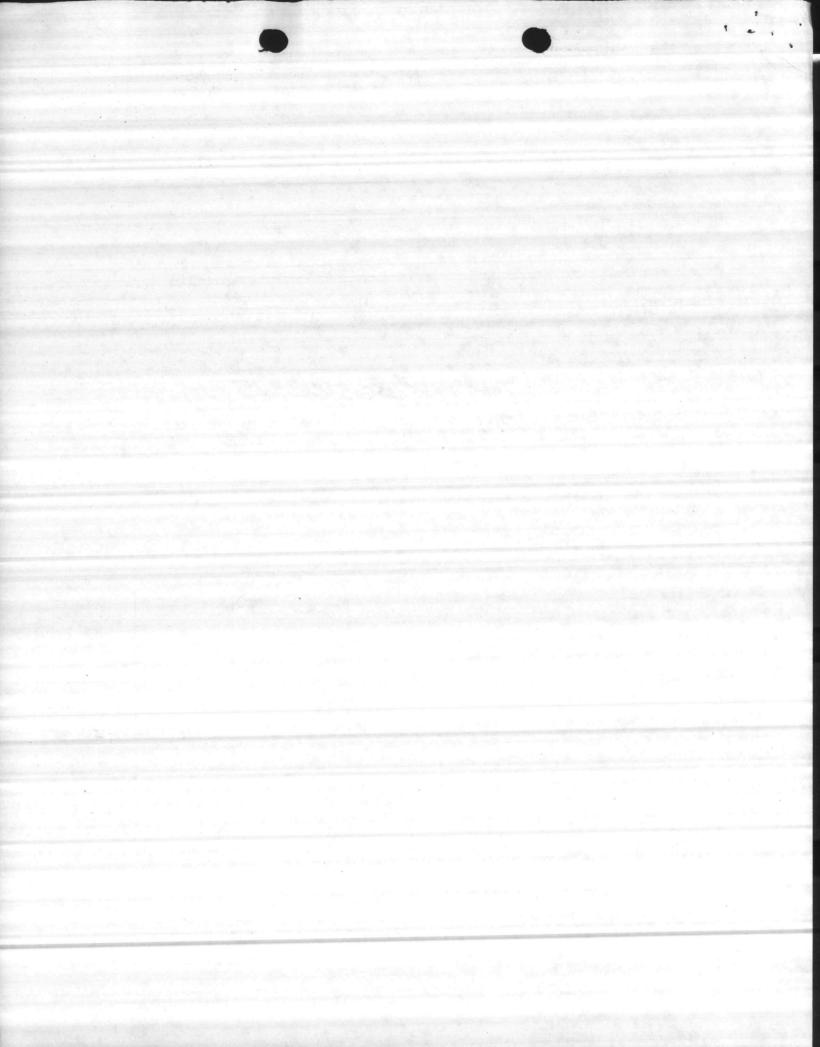
POSSIBLE SAVINGS

TotAL ted \$363,023.15 -1,353 over sport by Motor Transport

19,000 BELOW Requested BUDGET

	1	1.	1 ·	T T
BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
257,937	215,620	42,317	0	42,317
17,051	60,383	-93,332	0	-43,332
31,100	19,521	11,579	0	11,579
	2,083	0	0	-2;083
52,012				
#1,900				
400,000	and all the second second	a section of the		

FURESTEI LADOR FOLGSTRY MATERIALS MER For Gauip. Mise LABOR SPECIFIC JON'S MISC. Charges



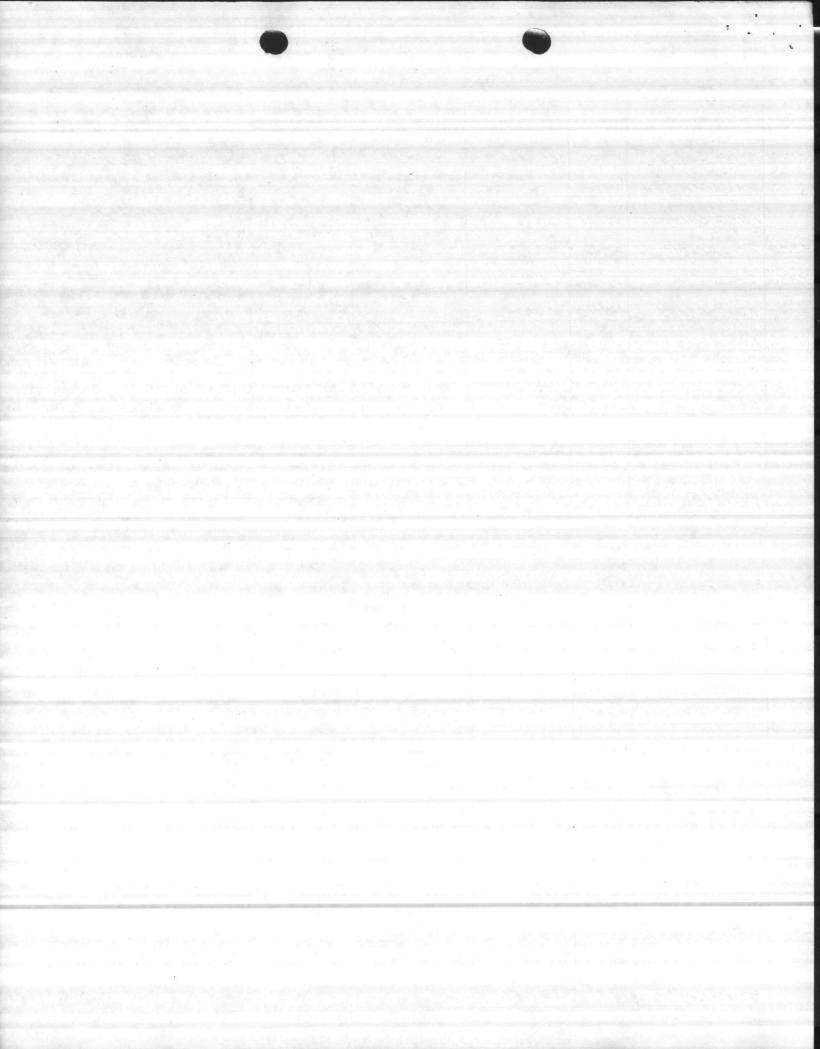
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CAC	Description	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVIN
3810	SHOP SUPER.	MIDO	119,651	102,797	16,601	0	16,601
	MANAGEMENT	MIOI	denne serveres	253			Sugar Sec.
	MISC. SUPPORT	MOOI		0	i		
3820	REFORESTATION	MIDS	13,337	19,055	-5,718	0	-5,718
3830	TSI	MIDE	8,938	6,379	2,559	0	2,559
3840	TBR. SALES	MIIO	59,042	43,998	15,044	0	15,044
3850	TBL. ACCESS EDS	MIII	5,685	888	4,797	0	4,797
3860	FIRE SUPPRESSION	MILE	51,284	13,623	9.034	0	9,034
	SPB	M126		6,877		-	
	P. BURNING	M134	•	21,666			
	Comp Enened	M113		84			
	TOTALS		257,937	215,620	42,317	0	42,317

FORESTRY LABOR CHARGED TO STANDING JON'S

FORESTRY MATERIALS CHARGED TO STANDING JON'S

The second second		1		THINGLE IC	TANDING	00100	
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVING
3810	SHOP SUPER	M100	1,500	.959	-37,101	0	-37,101
	MANAGEMENT	MIDI		37,630			
	MISC. SUPPORT	MOOI		12			
3.820	REFORESTATION	M105	9,000	6,035	-2,035	3,055	- 2,035
3830	TSI	MIDE	872	82	790		790
3840	TIMBER SALES	MIIO	7,682	7,312	370		376
3850	TRE. Access Los.	MIII	0	MATERIALS	CHARGED TO	0605	
3860	FIRE SUPPRESSION	MILZ	2,997	8,353	-5,356		-5,356
	SPB	M126	and the state of the second		de la companya de la Esta de la companya d		de Avalertor
	P. BURNING	M134					
	TOTALS		17,051	60,383	-43,332	0	- 93,322

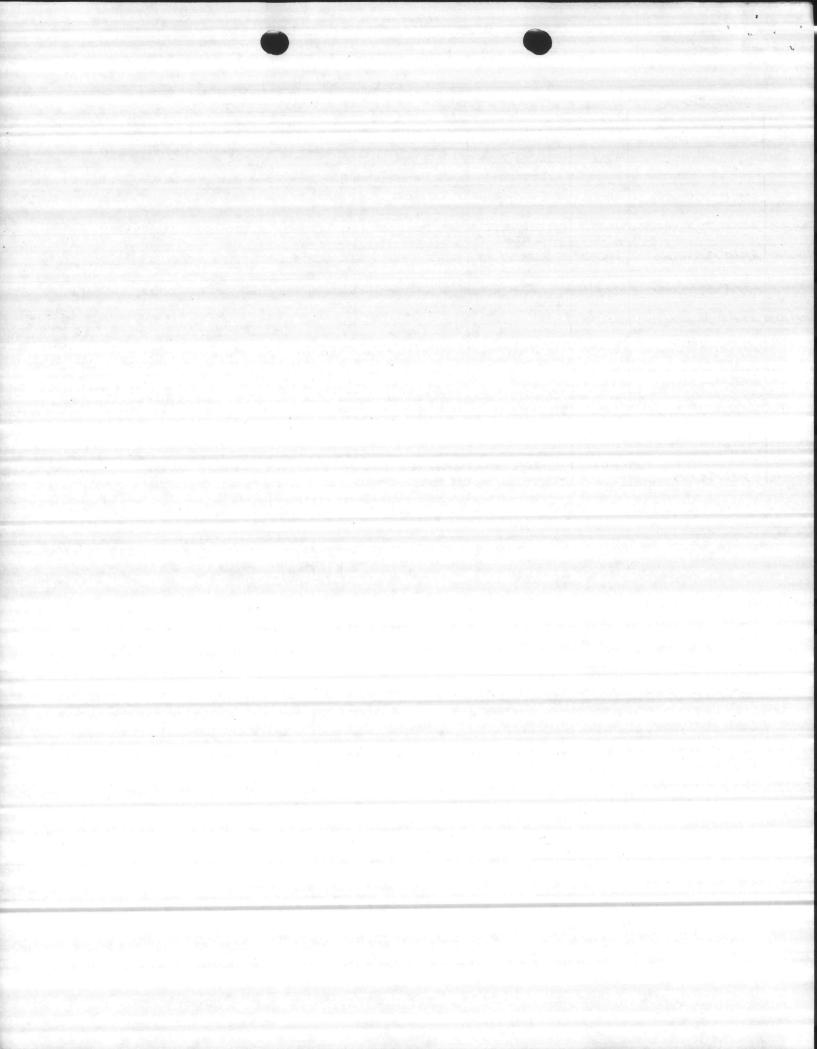


GAC	Descerption	JON	BUDGETED	DELIGATED	AMULABLE	NEEDED	SAUMAG
3810	Mir D.4	MISI	15,000	6,652	8,348		
	MER TD-15	M133	15,000	9,923	5,077		
3830	MER PLANTER	MIDT	200	100 0	200		
	MER CHOPPER	MIDE	200	978	-778		
	MIR BEDDER	M109	200	854	-654		
3860	MER PUMPER	MIIA					
	MER PUMPER	M138					
	MER I-DISC	MIZO	250	250 837	587		
	MER 2-DISC	M139	250	277	-27.		
	TOTALS		31,100	19,521	11,579	0	11,579

Other LABOR NOT INCLUDED WITH MIR OR SPECIFIC JON'S

E MATERIALS

CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAMABLE	NEEDED	SAVINGS
3810	Suree. & Mar.	MODI	0	2,057	0	0	- 2,057
3820	REPORTSTATION			and the states of the same			
3830	7.5.7.						
3840	TOR. SALES						
3850	The Access Los.	**************************************					
3860	PEOTECTION	MIZ	0	. 27	0	0	-27
	TOTALS	enter de l'action					



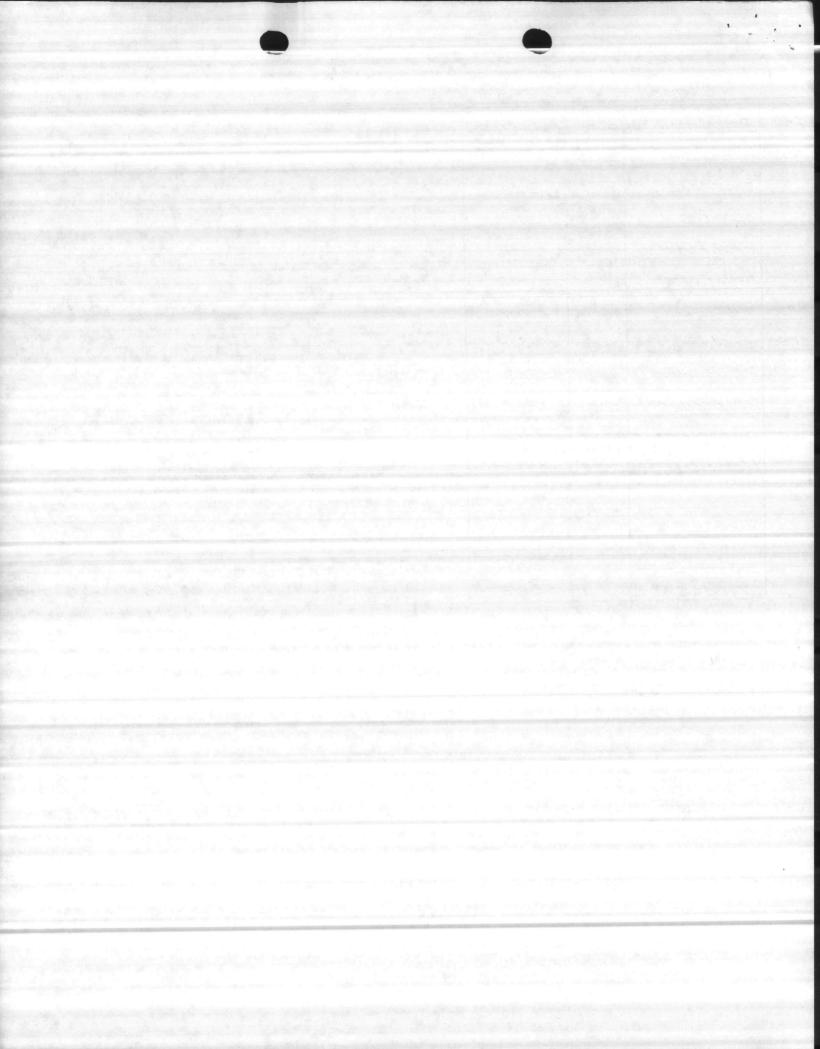
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CAC	Descention	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINOS
3820	KG BLADE	0600	1,717	1,896 .	and the second second		
	ROOTRAKE	0601	528	762	an alan an		
	BEDDING	0609	396	1057			×
	MACH. PLANT	0508	2,642	791			
	DRUM CHOP	0610	2,642	1.314			÷
3830	75I	0604	1,321				
3850	The Access Ros.	0605	19,318	3,256	and the subscription		
3860	P.B. PROWING	0602	3,962				
	P.B. STANDBY	0606	3,962	1. 2. A. 1. 4.			
	SUPPRESSION	0607	13,542				
1.20	WEEKEND STORY	0603	1,982		1. 1. 1.	1000	
			1.00		and a second		
	TOTALS		52,012				

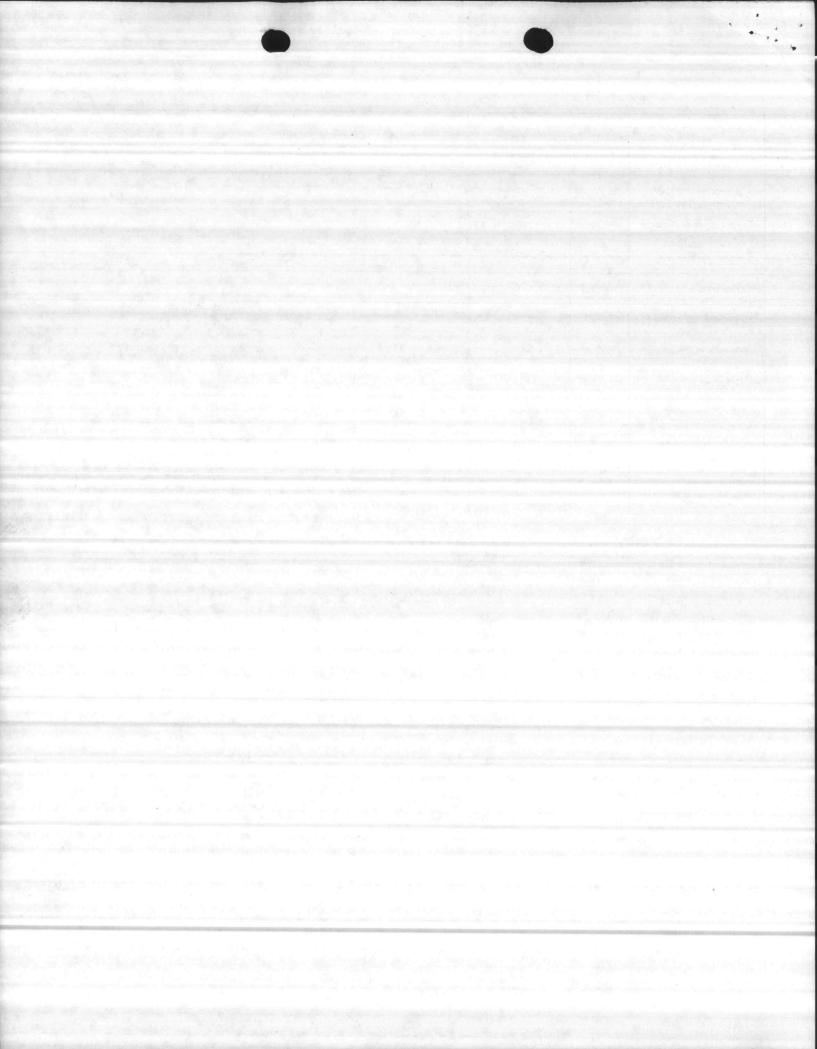






MiscellANEOUS Choreges

CAC	DESCRIPTION	JON	BUDGETED	OBUGATED	AVAILABLE	NEEVED	SAVINGS
3810	Long Range Plan		25,000				
	TAD	MIDZ	3,000	and the second second			
Sec.	FUEL : HOTV Equip	M136	10,000				
3860	BADIO RENTAL	MIZI	2,00				
	P.B. FUEL	MILZ	400				
	REPLACE: 2-PEGG	MILE	0			4	
	BEPLACE: 2 - MUP	MIZ	0				
	AFFIRMS	14135	0				
	SPB DETECTION	MIZE	1,400				
	TOTALS		41,900				



STEP 8730RK24

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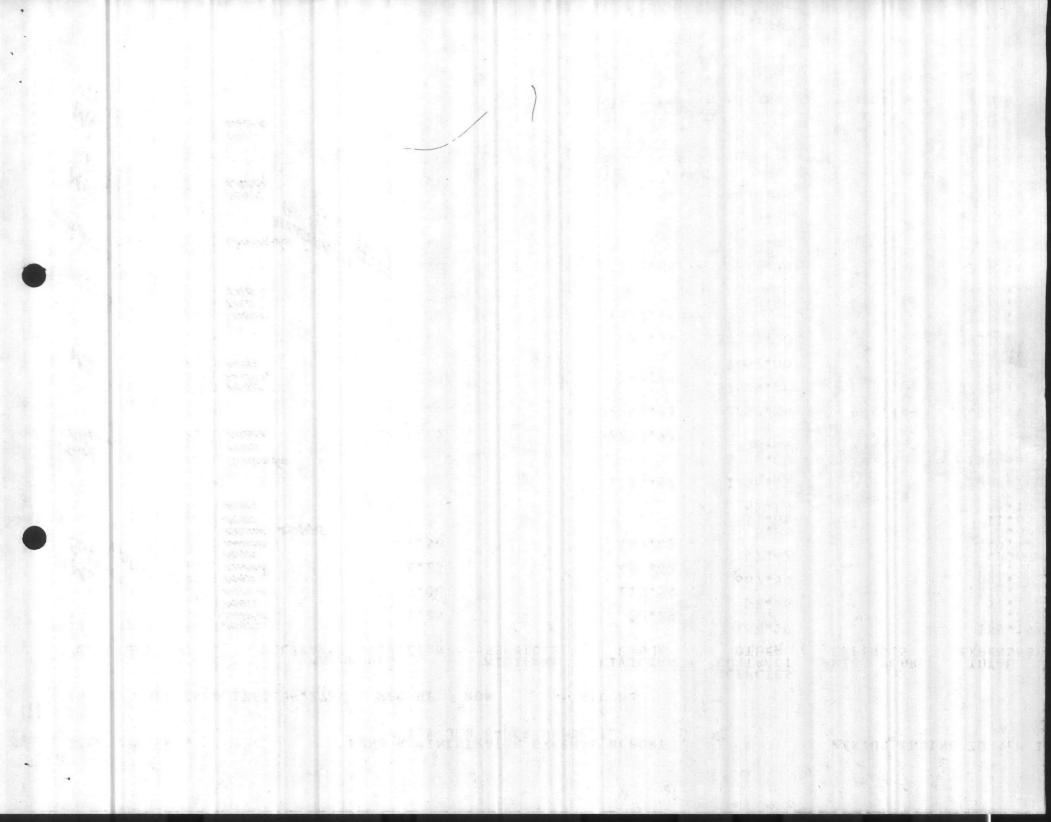
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14 小学校 经合行公司

FUND ADMINISTRATOR EXPENSE REPORT

PERIOD ENDING 30 SEP 1

FA 23. APP	N/SH	D 1761106-2720	PEC BE	RON	SFC H2	SUPPLIES		
CAC JOS	NC	E MILITARY	HOURS	MILITARY SERVICES	CIVILIAN LABOR	CONTRACT	PRIOR YEAR EXPENSES	TOTAL EXPENSES
3810 MOO1 2	336	IMMT.			20. 20	186.19		186-19
	341	MAT.	1.25	· ·	20.29	52.16		.52-10
Misc. K.	323	ULABOR I MAT.	2.00			667-50	<u></u>	667.50
Supporter &	363	U LABOR I MAT.	28.25		431.42	47.62		37:32
	323	LABOR ASAGE	29.50		449.42	11.05		149.86
2	383	T MAR: MART:				11.65		11.02
		 I see the children 	66.00		1011-67	1056-11		2067.78
shop M100 2	362	Contracts MAT: U LABOR	6240-25		102796-93	1800.00	994.81-	1800.00 36.67 102796.93
		•	6240.25		102796.93	2758.34	994-81-	104560.46
M101 2	392	L Mattor	51.788		545 66 /	37629.20		37629-29
MGT. 3	393	T MART:	24.00		252-89	1452-00		252-89
b .		*	24-00		252.89	39081.20		39334.09
102 21M	292 292	LABOT ETRO	140.00		1379-46	596-86		1379.46 596.86 252.10
1:00		+	N.T.T. 140.00		1379.46	848.96		2228.42
. brother M103 2	392	Contracts TRATIC REGISTRATION FOR NOTES	NU			8.00		8.00
e910		* REGENCIA	65			8.00		8.00
MER MISI 2	372	T MAT. U LABOR	159.00		2570.40	4080.96		4080-96
D		•	159.00		2570.40	4080-96		6651-36
NEP M133 2	372	T MAT. U LABOR	211.50		3366.68	6555.95	86.38-	6469.57 3366.68
TD		•	211.50		3366.68	6555.95	86.38-	9836.25



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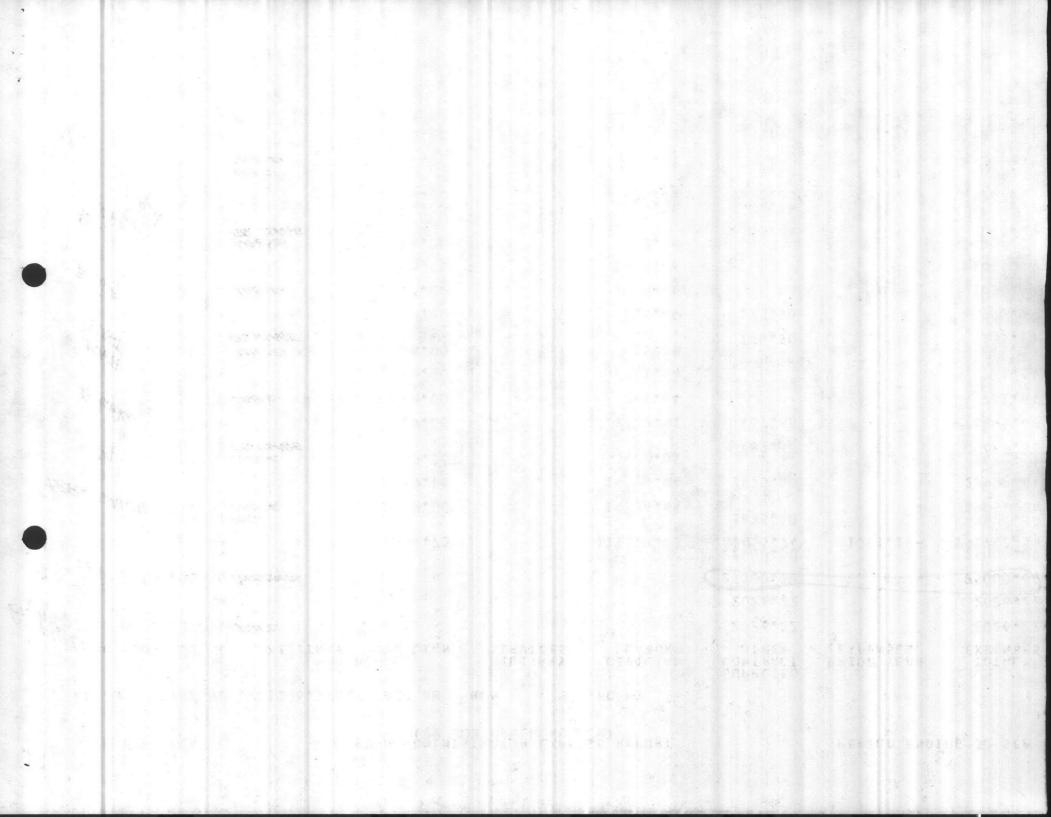
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FUND ADMINISTRATOR EXPENSE REPORT

PERIOD ENDING 30 SEP

FA 23 APPN/	SHD 1761106.2720	PEC BE	RON	SFC H2	SUPPLIES		
CAC JOS WC		CIVILIAN	MILITARY SERVICES	CIVILIAN LABOR	CONTRACT	PRIOR YEAR EXPENSES	TOTAL EXPENSES
3810 M136 239	Y FUEL		the state		2026.22		2026-22
					2026.22		2026.22
P 0618 231	Conceants				25000.00		25000-00
	.1	6840-75		111378-03	25000.00	1081.19-	191912:58
3820 H105 239	MAT. LABOE	2119.00		19054-84	3875.00		19054.84
OPT-	A	2119.00		19054-84	3875.00		22929.84
KG 0600 237	LABOR ER.USAGE	89-00		1427-81	467-66		1427.81
Ke	•	89.00		1427-81	467.66		1895.47
Rootra \$601 2372	U LABOR	48.00		761.64			761.64
	•	48-00	Star	761.64			761-64
MACH 0608 233	LABOR LEG USAGE	38.00		615.09	175.50		173:38
		38.00		615-09	175.50		790.59
Bedfung 060 9 2372	U LABOR	66.00		1056-46/			1056-46
Beau	•	66.00		1056-46			1056.46
10610 237	2 EQ. USAGE	44.00		709.58	603-84		709-58
to work to work		2462:88		23625.42	5122-00		21313:42
3830 M106 2392 2392	I MAT. U LABOR	746.00		6378.71	81.90 ⁷	759.90-	678.00- 6378.71
151		746.00		6378.71	81.90	759.90-	5700.71



STEP 8730RK24

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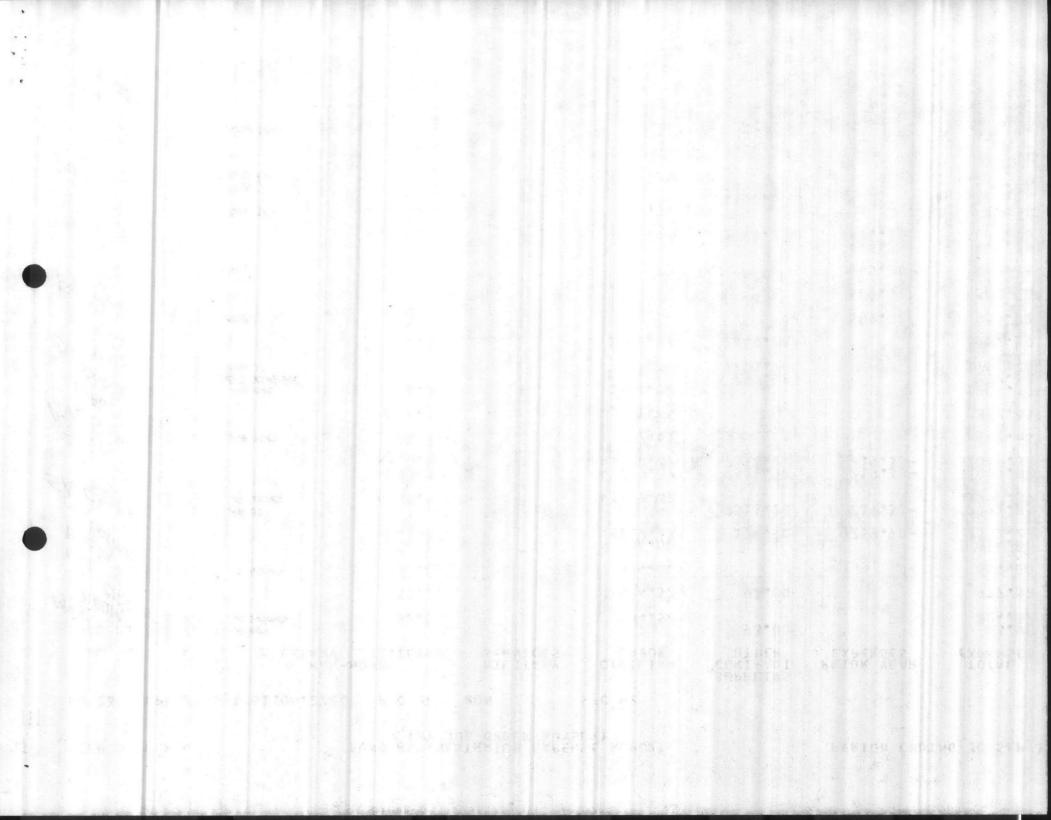
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FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

PERIOD ENDING 30 SEP 1

		en e	••••••	US UNFER HUR	·····			
FA 23	APPN/SHD	1761106.2720	PEC BE	RON	SFC H2			
	ios we E	MILITARY MAN-H	CIVILIAN	MIL ITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	EXPENSES
3830 M1	08 2372 1 per 2372 U	MAT LABOR	52.00		884.52	93.00		884.52
ME REUM	e e		52.00		884-52	93.00		977.52
ice M3	09 2372 U	LABOR	50.00		854.00		<u>1 </u>	854.00
Beddingrow	**		828-88		8117:29	174.90	759.90-	7532:23
3840 M	10 2392 1	MAT. LABOR	4750.50		43997-37	7311-28	219.33-	43997:37
AL	**		2738:38	i the second	23887:37	7311:28	218:33=	\$1088:32
3850 M	11 2392 U	LABOR	104-00		887.65			887.65
OADS ab			104-00		887.65			887.65
Pools 00	05 2372 U	HABOR	76.00		1206-32			1206-32
Poor	05 2372 U 2372 Z 2392 T	EQ. USAGE MAT.				1791:78		1206.32
			76.00		1206-32	2049-28/		3255.60
00	12 2372 T	MAT.	. Still			•	509-02	509-02
(B)		· · · · · · · · · · · · · · · · · · ·					509-02	509.02
) 00	15 2372 T	MAT.					445.28	445.28
L	**		180.00		2093.97	2049.28	\$45-28 954-30	445-28
3860 M1	12 2363 4	LABOR	2.00	3 T. ST. 1	26.34	1308-00		1308-00
FIRE	2392 T 2392 U	MAT. LABOT	1220.50		13622.25	1308.00		8352.22
r	*		1222.50		13648.59	9660.22		23308.81
		LABOR	6.00		83.88			83.88
Company	*		6.00		83.88√			83.88



STEP B730RK24

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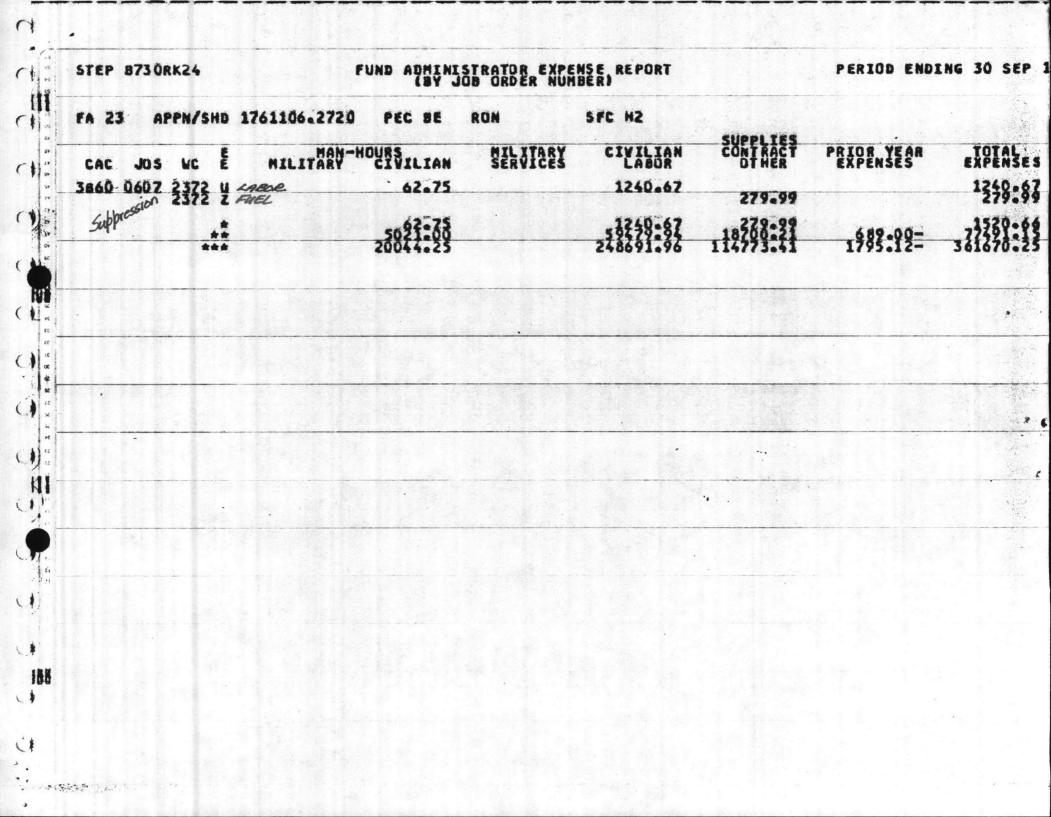
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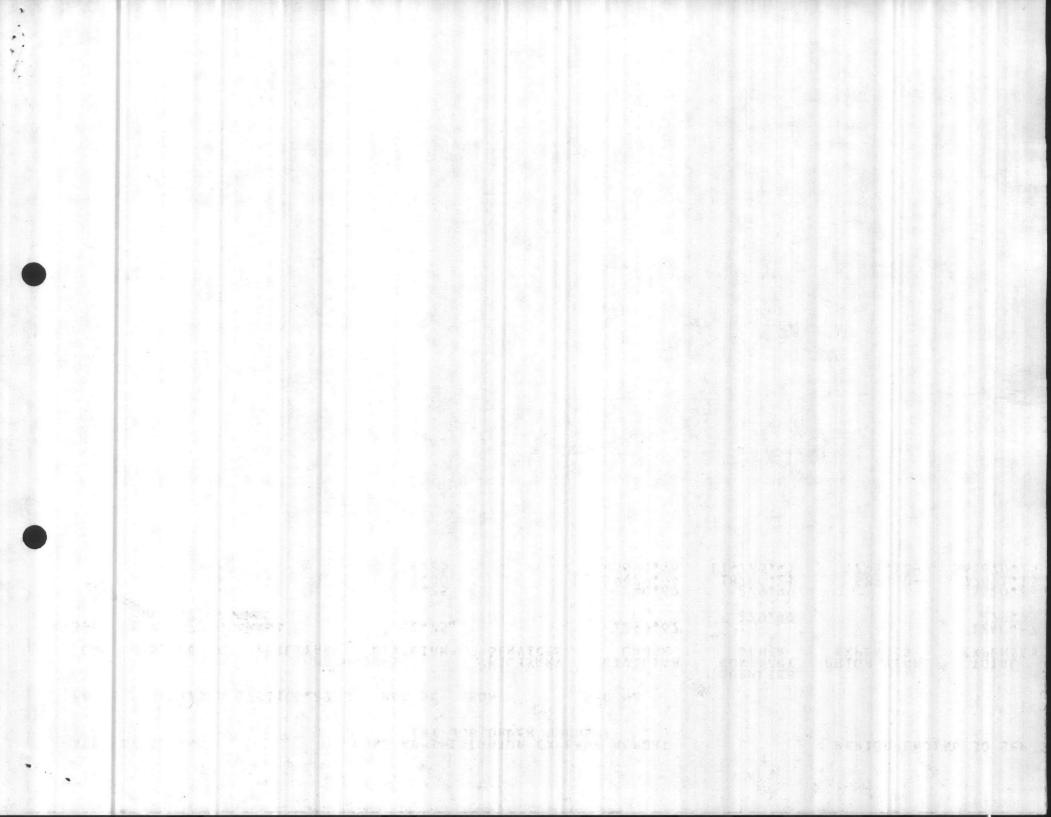
FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

PERIOD ENDING 30 SEP 19

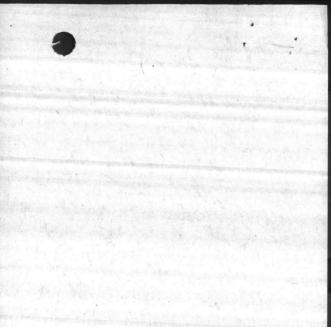
FA 23	APPN/SHI	1761106.2720	PEC BE	RON	SEC HS	SUPPLIES		
CAC JO	S NC	MILITARY	CIVILIAN	MILITARY	CIVILIAN Labor	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES
3860 M12	0 2372	MART.				172:20		172.20
2 discontis	2372	FUEL				836-22		836-22
2 mm	1 2392 2	EQUIP. USAGE			<u></u>	2076.00		2076.00
RADIC						2076-00		2076-00
MI	5395	Contract MAT: LABOE	744.50	i i i i i i i i i i i i i i i i i i i	6876-02	1300-00	689-00-	1300.00 689.00 6876.02
		•	744.50	<u></u>	6876.02	1300.00	689.00-	7487-02
M13	4 2392	MAT. LABOR	2065-25		21665-51	232.00	· · · ·	21002-51
78	2392	FUEL	فرديد فلاحرد براجرار			642.93		22540.44
			2065-25	et a sur the	21665-51	874.93		
MEP Mat 4 disc Mat	9 2372	MAT. LABOR	6.00		96.76	179.71		128:21
Me lise Mar	p		6.00	<u>k</u>	96.76	179-71	<u></u>	276.47
UOU	6 6316	LARDE USAGE	249.00		3838.55	1894.20		3838-25
P.B. WIL	<u>u-</u> ,	*	249.00		3838.55	1894-20		5732.75
WAR STAND		LABOR	380.50		7513.08	138.03		7513-08 138-03
STAND	*.1		380.50		7513.08	138-03		7651.11
UO TSI	C 14 64 6	LABOR ZEQUIP.USAGE	110.00		1773.94	1245.42		1773:24
754		*	110.00		1773.94	1245.42		3019.36
06	0 2372	U LABOR	174.50	아이지 않는	2742.94	215.49		2742.94 215.49
p.B. Stand	104	••••••••••••••••••••••••••••••••••••••	174.50		2742.94	215.49		2958-43







budget -Jucian, as of the end of August. I think WE While use about 125,000 this month, he will returned about 30,301 to e Hame I have how how mul



14.86 ANNUNC INCREMENT

PERIOD ENDING: 31 AUGUST 1986

BUDGETED	436,000	
ALLOTED BY HAMC	419,000	
TRANSFER TO MT	19.000	
REMAINING OPERATING FUNDS	400,000	19,773 +3,000 FOR MT.
ObligATED	344,699	22,773 2,227- Emergency
ESTIMATED NEED	25,000	25,000
POSSIBLE SAVINGS	30,301 -2	BACK to HAMC

19,000 BELOW Requested BUDGET

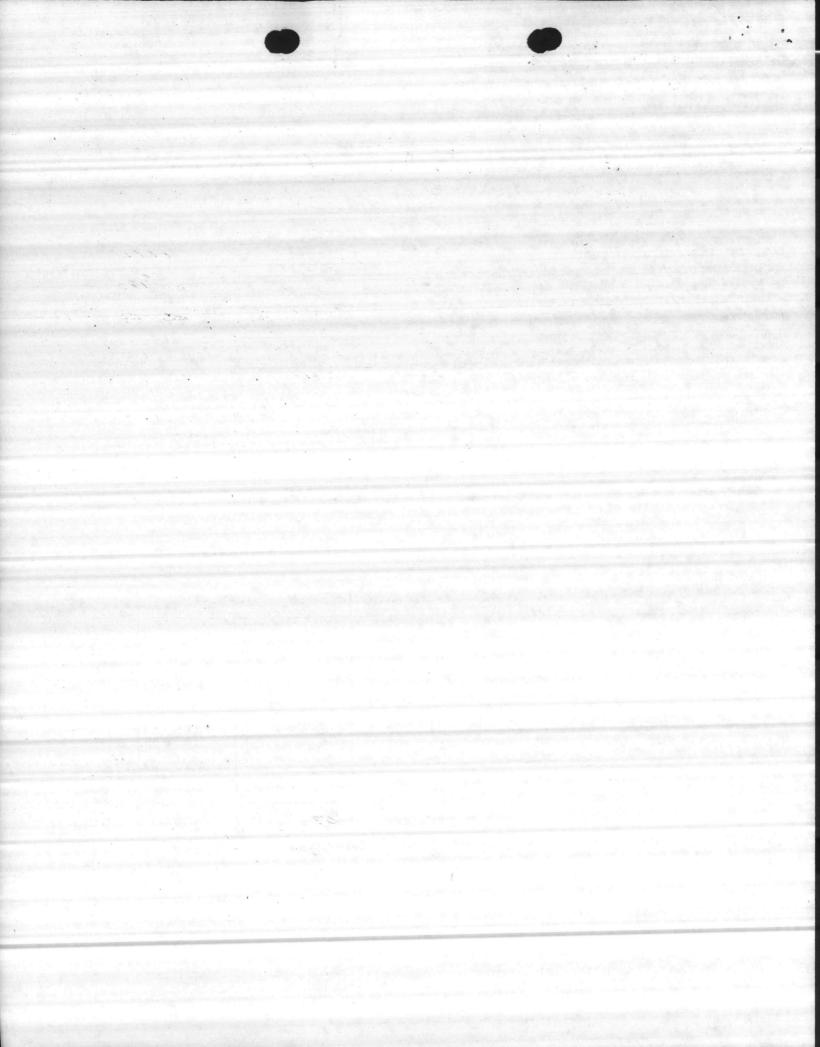
BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
257,937	204,061	53,876	18,000	35,878-
17,051	53,880	-36,829	0	-36,829
31,100	15,266	15,834	1,000	14,834
0	2,049	-2,049	0	-2,0.49
52,012	34,673	17,339	500	16,839
#1,900	34,770	7,130	273	6,875
400,000	394,699	55,301	19,773	35,548

20,000

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FURESTET LADOR FOLGSTRY MATERIALS MER For Gauip. Mise LABOR SPECIFIC JON'S MISC. Charges

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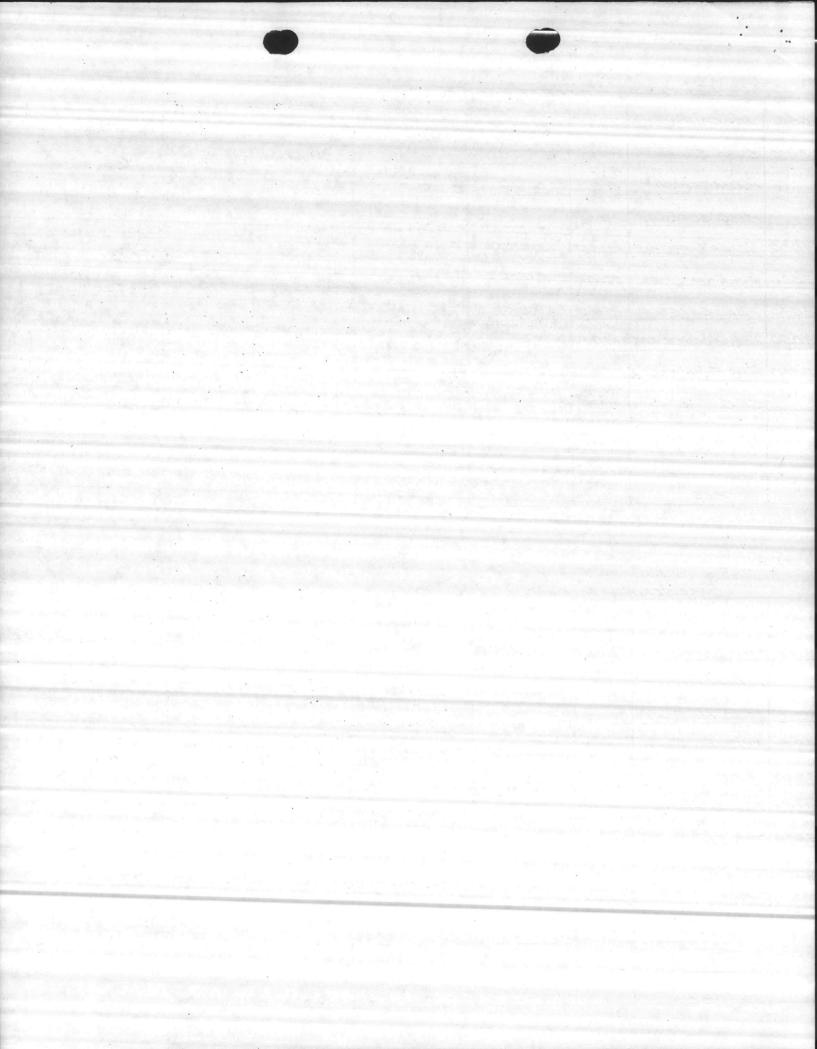
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11.0	-	-		
		10,000		

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CAC	Description	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP SUPER.	MIDO	119,651	8,823/MO 97,046	20,964	D.5-312m	The fille
a files	MANAGEMENT	MIDE MIDI		1,380 253			
24.3	MISC. SUPPORT	MI03 M001		8	1 Parts		
3820	REFORESTATION	MIDS	13,337	19,055	-5,718	used Imo.	to date \$18,550
3830	TSI	MIDE	8,938	6,399	2,559	i Reg.	\$18,000
3840	TBR. SALES	MIIO	59,042	38,172	20,870	SAVING	
850	TBL. ACCESS EDS	MILI	5,685	888	4,797		
3860	FIRE SUPPRESSION	MILE	51,284	13,623	10,404		
	SPB	M113 M126		84- 6,728			
	P. BURNING	M134		20,445		5-6-56- ÷	
Section 1	and a second second	ten tapen					
	TOTALS		257,937	204,061	53,8.78	18,000	35,8.78

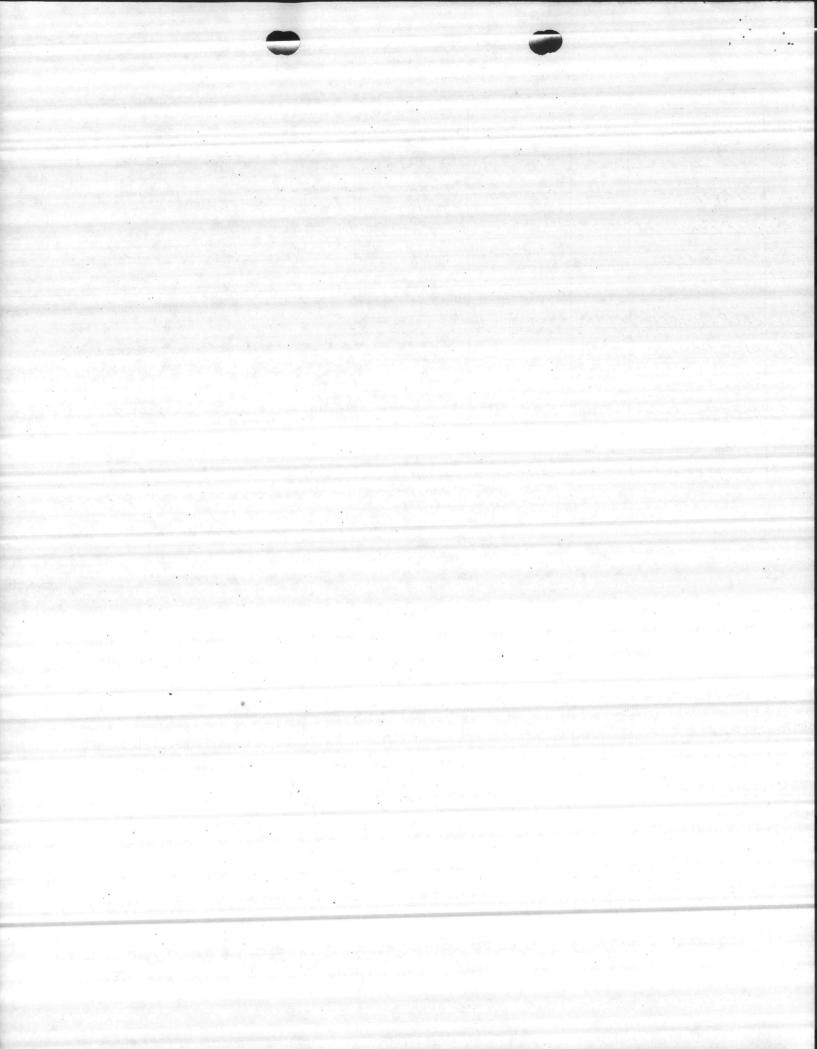
FORESTRY MATERIALS CHARGED TO STANDING JON'S

CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVING
3810	SHOP SUPER	M100	1,500	38,954	-37,454	0	-37,454
	MANAGEMENT	MIDI	a series of the series	841			
	MISC. SUPPORT	MOOI		1 12 M			
3820	REFORESTATION	MIDS	73000	6,035	-2,035	2,055	-2,035
3830	TSI	M106	872	237	635	05	635
3840	TIMBER SALES	MIIO	7,682	4,975	2,707	0	2,707
3,850	TBE Access Los.	MIII	0	MATERIALS O	HARGED TO	0605	
3860	FIRE SUPPRESSION	MIIZ	2,997	3,679	-682	en Barrela Astron	-682
	SPB	M126			n an		
	P. BURNING	M134			and a state of the second s		
	TOTALS		17,051	53,880	-36,829	0	-36,829



CAC	ALL LABOR F. Descention	JON	BUDGETED	OBLIGATED	AMILABLE	NEEDED	SAVING
3810	MER D.4	MISI	15,000	3522	11,478	500	10,978
	MIR TD-15	M133	15,000	9432	5,568	500	5,068
3830	MIR PLANTER	MIDT	200	100 0	200	0	200
	MiR CHOPPER	MIDE	200	978	-778	0	-778
	MER BEDDER	M109	200	854	-654	0	-654
3860	MER PUMPER	MIIA		and the second second		-	
	MER PUMPER	M138					
	MER I-DISC	MIZO	250	250 203	47	0	47
	MER 2-DISC	M139	250	277	-27	0	-27
and a	TOTALS		31.100	15.266	. 1583.4	1,000	14.834

E MATERIALS Other LABOR NOT INCLUDED WITH MER OR SPECIFIC JON'S AVARABLE CAC OBLIGATED NEEDED BUDGETED Descer PTION JON SAVING 4001 3.BID Super & Mar. 2,022 0 0 0 -2,022 3820 REPORESTATION 3830 7.5. 5. 3840 TER. SALES 3850 TBE. Access Ros. 27 MIIZ .0 0 0 -27 3860 PROTECTION 4 1.4. TOTALS 200



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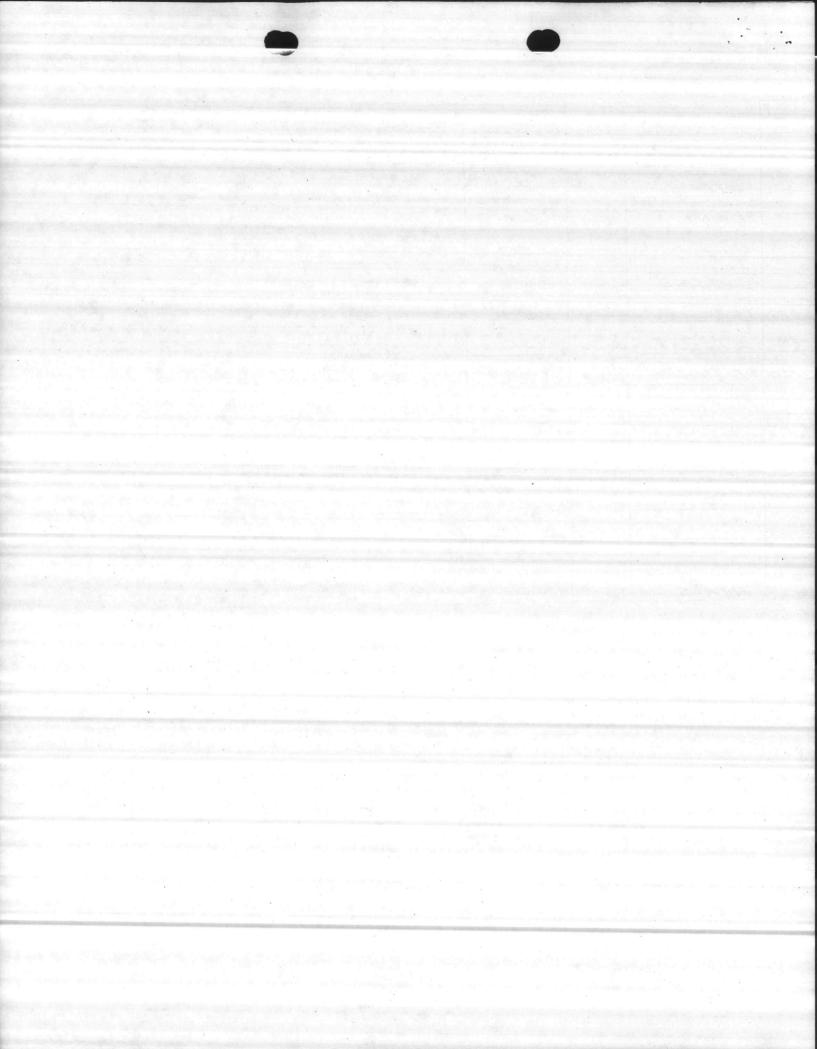
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	CHARGES :	10.500	EIFIC JOB	OKDERS			· · · ·
CAC	Descerption	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDEO	SAVINGS
3820	KG BLADE	0600	1,717	1.896	-179	.0	179
	ROOTRAKE	0601	528	762	-234	.0	-234
Address (14	BEDDING	0609	396	1,057	-661	0	-661
• • • •	MACH. PLANT	0608	2,642	792	1,850	0	1,850
1	DRUM CHOP	0610	2,642	1,314	1,328	0	1.328
3830	TSI	0604	1,321	3,020	-1.699	0	-1,699
5850	The Access Ros.	0605	19,318	1,465 8,300 MATS RADIOS	9,553	0	9,553
3860	P.B. Prowing	0602	3,962	5,734	-1.772	0	-1,772
13 - 14 - 1	P.B. STANDEY	0606	3,962	2,959	1,003	0	1,003
44. 44.	SUPPRESSION	0607	13.542	1.521	12,021	500	11,521
New P	WEEKEND STODY	0603	1,982	5,853 .	-3,871	0	-3,871
1. Asia				16			
	TOTALS		52,012	34,673	17.339	500	16,839

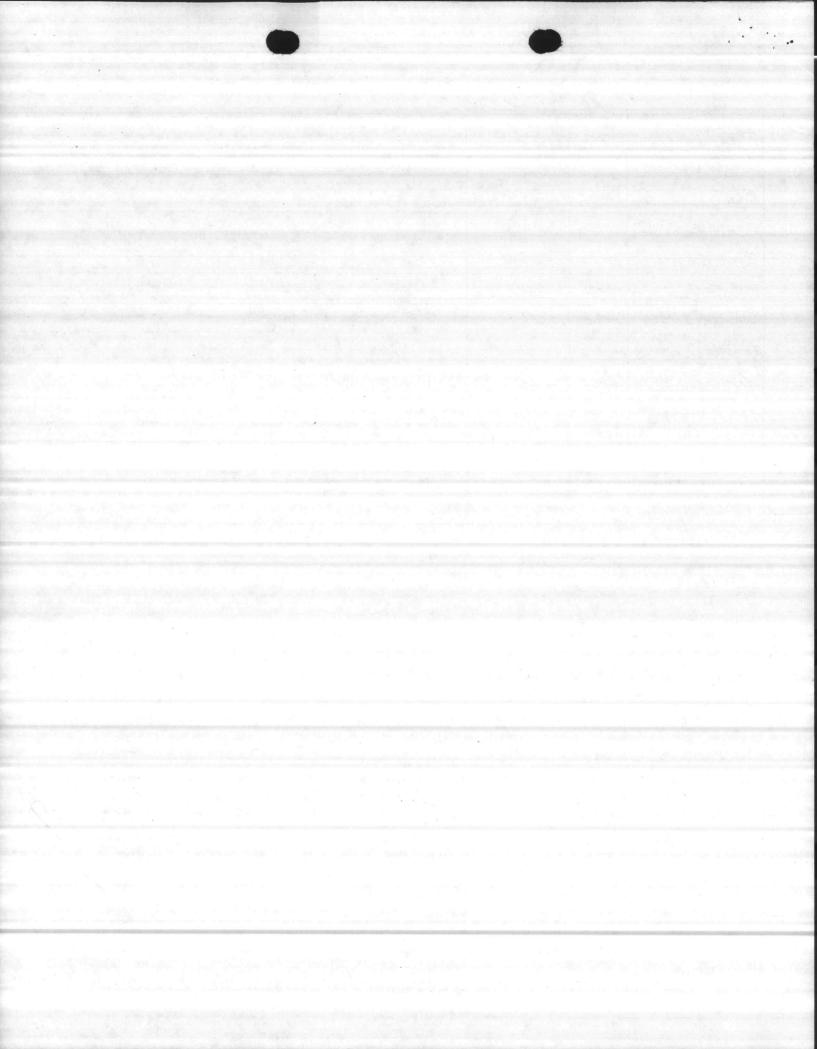


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	j. j.	iscell	ANEOUS CH	ORGES			
CAC	DESCRIPTION	JON	BUDGETED	OBUGATED	AVAILABLE	NEEVED	Sumas
3810	Long Bange PLan		25,000	25,000	0	0	0
	TAD	MIDE	3,000	850	2,150	0	2,150
	FUEL HOW Guip	M136	10,000	2,027	7,973	100	7,873
3860	BADIO RENTAL	MIZI	2,00	1903	197	173	24
	P.B. FUEL	M1134 M112	400	582 1308	-1,4.90	0	-1,490
1	REPLACE: 2-PE66	MILE	0			- 11	D: 1835
	REPLACE: 2 . MUP	MIZ	0				
	AFFIRMS	M100 14135	0	1,800	-1,800	0	-1,800
	SPB DETECTION	MIZE	1,400	1,300	100	0	100
			•				
		1					
	TOTALS		41,900	34,770	7,130	273	6,875



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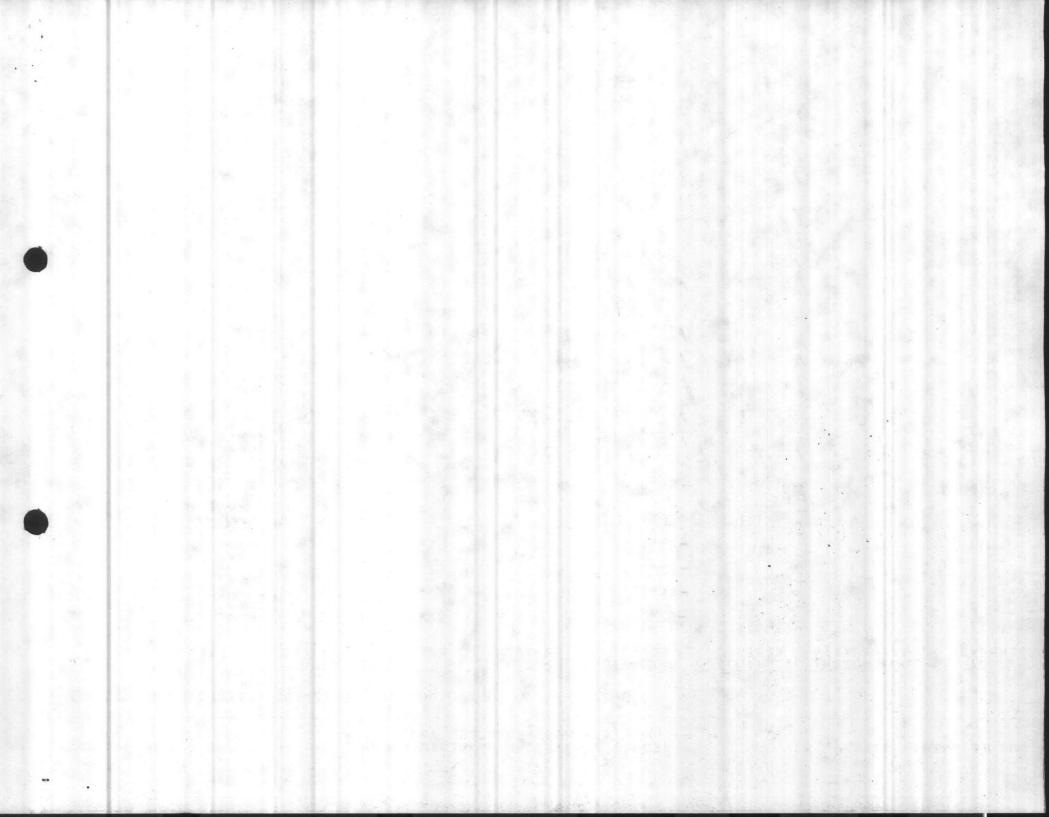
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5 . . FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

PERIOD ENDING 31 AUG

FA 23 AP	PN/58	HD 1761106-2720	D PEC BE	RON	SFC H2		and the second second	2 di la s
CAC JOS	WC	E MAN- E MILITARY	HOURS	MILITARY	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL
3810 M001	2336					186-19-		186.
J610 110-2	2330	ULABOY .	1.25	THE A LOW	20-29-			20-1
		LABOY	7.00		110-54-	52-16-	And States	52-
	2343	T MAT.				667-50-		667-
		T MAT.	26-25		396-40-	47.62-		396-
	2363	ULABOR	29.50		449-42-			449-
	2373 2392 2393	TMAT.	A SHE STATE			11.657		11.
	2393	T MAT.				85-13-		85.
		*	64-00		976-65-	1056-11-		2032-
N100	2392	0				1800-00 /		1800.
	2392	T MAT.	5917-75		97045-51	958-34	994-81-	97045
	2372	U LABOT			1			
		*	5917-75		97045-51	2758-54	994-81-	98809.
M101	2392	J MAT. LABOR				840.32		840
	2392	U LABOR	24.00		252-89			252.
		•	24.00		252.89	840-32		1093.
8102	2092	U LABOR	140.00		1379-46	an lede 7		1379.
	3092 9092	E				596-86	13 116-	596. 252.
			110 00					and the second second
		*	140.00		1379-46	848-96		2228.
M103	2392	Registration				8.00/		8.
	- 8 - 7 - 7	*				8-001		8.
#131	2372	T MAT.	김 김 김 김 씨는 것			4086-96		4086
	2372	U'LABOR	148-00		2434-421	4000070		2434
		*	148.00	T	2434-421	4036.96		6521.
	3277	I MAT.				0555.95	20-33-	
11.33	2372	U LABOR	180.00		2875-55	17000	00-00-	2875
			180.00		2875-551	6555-951	86.38-	9345.

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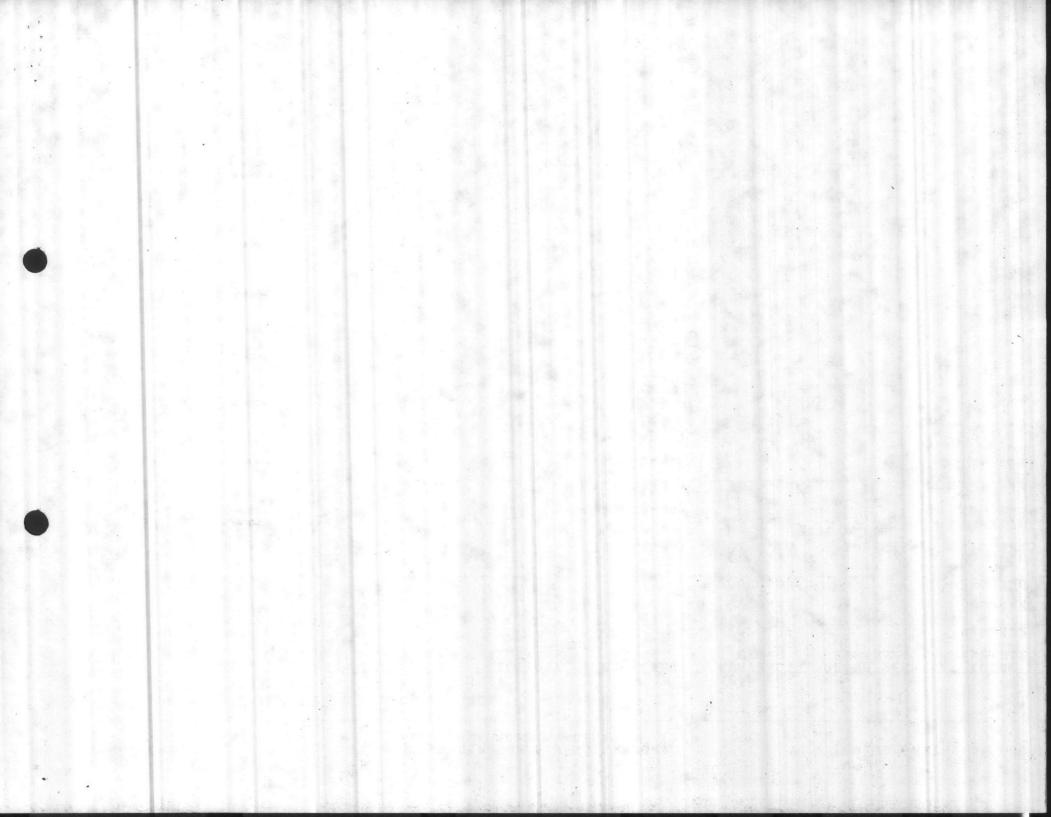
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FUND ADMINISTRATOR EXPENSE REPORT

PERIOD ENDING 31 AUG 1

FA 23	AP	PN/SHI	0 1761106-2720	PEC BE	RON	SFC H2			
CAC	JOS	WC E	E MAN-H	HOURS CIVIL IAN	MILITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES
		2392 V					2026-22		2026-22
•	0618	2310 0					2026-22	and a second and a second as	2026-2
				6473.75		104964-48	25000.00 43180.86	1081-19-	147084-1
3820 1	M105	2392 1	LABOT	2119-00		19054-84	3875-00		3875-0
				2119-00		19054-84	3875-00/		22929-8
. 1	0600	2372 4	LABOT	[*] 89=00		1427.81 [/] ·	467-66		1427-8 467-6
1111		. 1		89.00		1427-81	467-66		1895-4
- 1	0601	2372 1	1 LABOT	, 48.00		761.64		14	761.6
1101		1		.48.00		761.64			761-6
(8000	2372 U 2372 Z	i caeor	38.00		615.09/	175.50		615-0 175-5
				38.00		615-09/	175-50		790.5
	0609	2372 U	1 AABOT	66-00	12 · · · ·	1056-46			1056.4
		1	*	66.00		1056-46			1056-
1	0610	2372 4	LABOT	44.00	<u></u>	709-58	603-84		709.5
	2	2512 L *	*	2404-00	1	709-58 J 23625-42	603-84 5122-00		1313-4
3330 7	8106	2392 T 2392 U	LABOY	746.00		6378.71	\$1.90	759.90-	073.
			*	746.00		6378.71	81-90/	759.90-	5700-1

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STEP STORK24

 $\left\{ \mathbf{v}, \mathbf{v}_{1}, \mathbf{w}_{1} \mid \mathbf{z}_{1}, \mathbf{v}_{1}, \dots, \mathbf{z}_{n}, \boldsymbol{\lambda}, \boldsymbol{v}_{n} \right\} \neq \left\{ \mathbf{v}_{1}^{T}, \mathbf{v}_{n}^{T} \right\}$

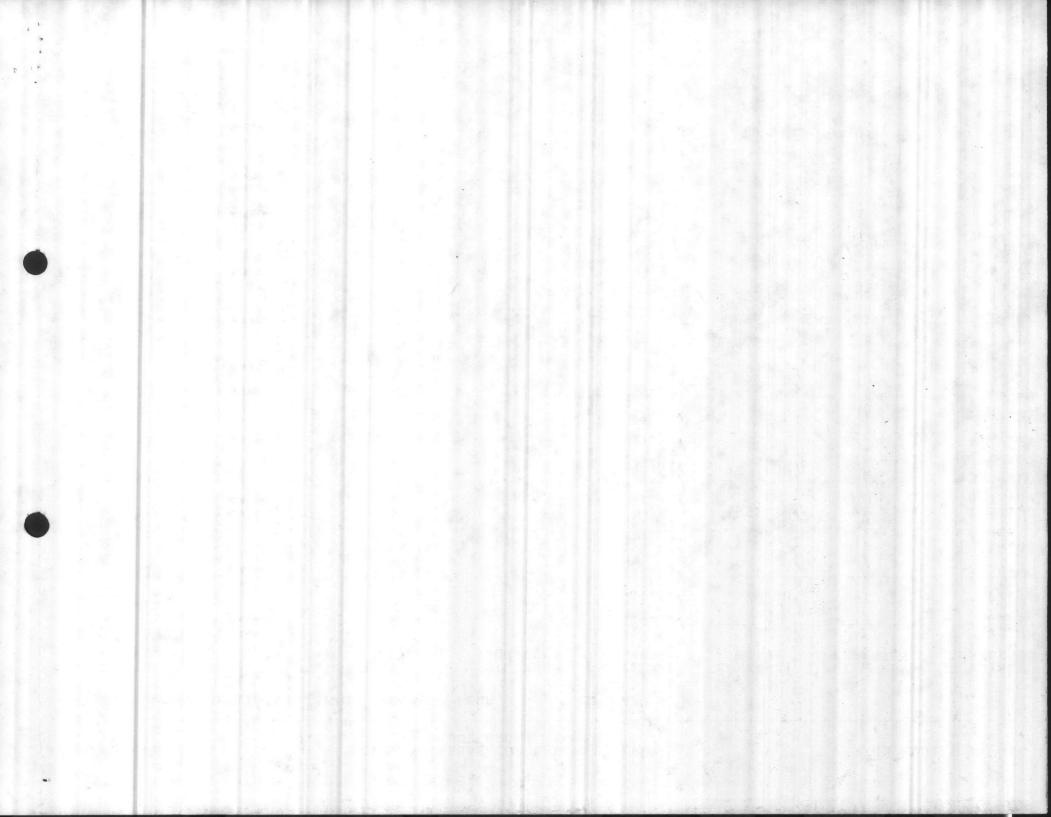
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FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

PERIOD ENDING 31 AUG 1

FA 23 API			1106-2720	PEC BE	RON	SFC H2	SUPPLIES CONTRACT		
CAC JOS	MC	E	MAN-HO	URS CIVILIAN	SERVICES	LABOR	OTHER	PRIOR YEAR EXPENSES	EXPEN
3830 M108 2	373	T MAT.		52.00		884-52/	93-001	<u></u>	.93.
	CJIC.	• 1980		52.00			an and		884.
	1270					884.52	93.00	•	977.
M109 2	.312	U LABOR		50-00		854-00/			854
	*	*		50-00 848-00		8117-23	174-90	759-90-	7532
3840 M110	2392	T MAT		4099.50		38171.68√	4951-13	219-33-	38171
		*		4099.50		38171-68 38171-68	4951-13	219-33- 219-33-	42903
3850 N111 2	2392	U LABOR	· March	104-00		887-65			887.
		*		104-00		887-65√		C. Second Street	887.
0605 2			r	' 76.00		1206-32	1		1206.
	2372	I MAT.					1791.70		1791
		*		76-00		1206-32	2049.28		3255
0612 2	2372	T MAT.		1				1509-02	509.
HE B. C.		*						1509-02	509.
0615 2	2372	T MAT.						445.28	445.
		*		180.00		2093.97	2049-28	/445-28 954-30	5097
3860 M112			-	2.00		26.34	1303-00		1308 7702
	2392	U LABOR	· · · · · · · · · · · · · · · · · · ·	1220.50	,	13622-251	7702-22	Z	13622
	-	*		1222.50		13048.591	9010-22	1	22658
M113 a	2392	U LABON	•	6.00		83-881			83.
		-R		6.00		83.881			83.



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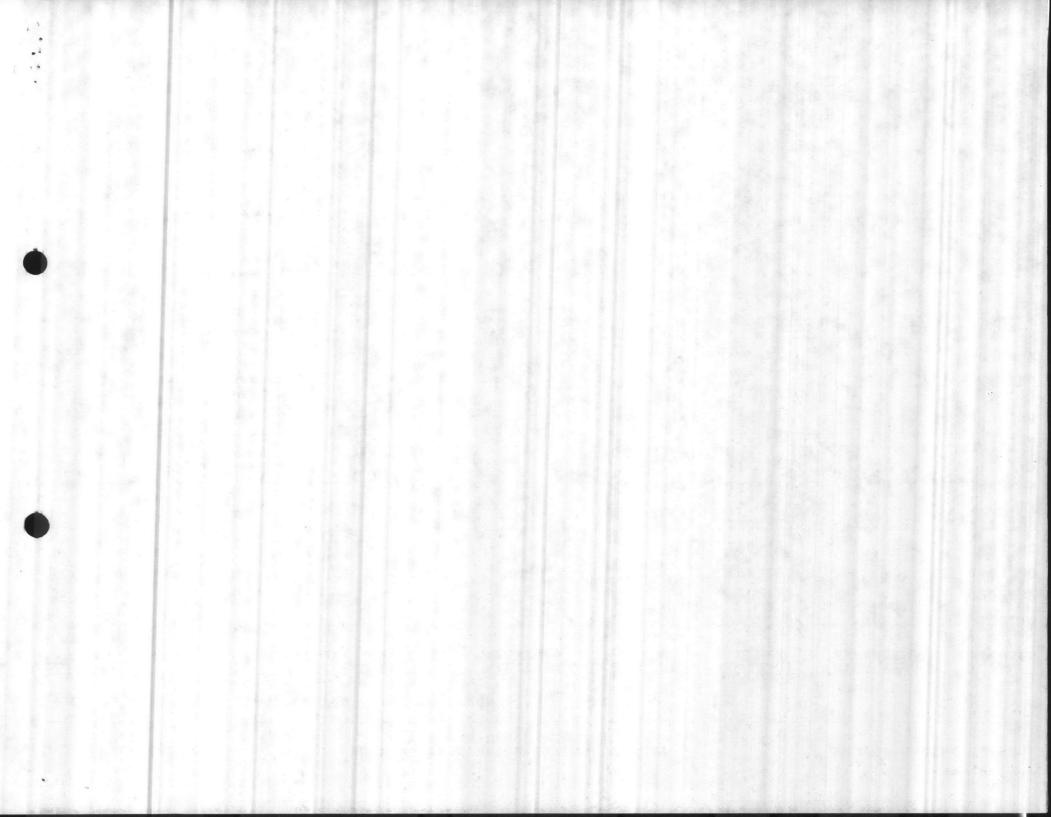
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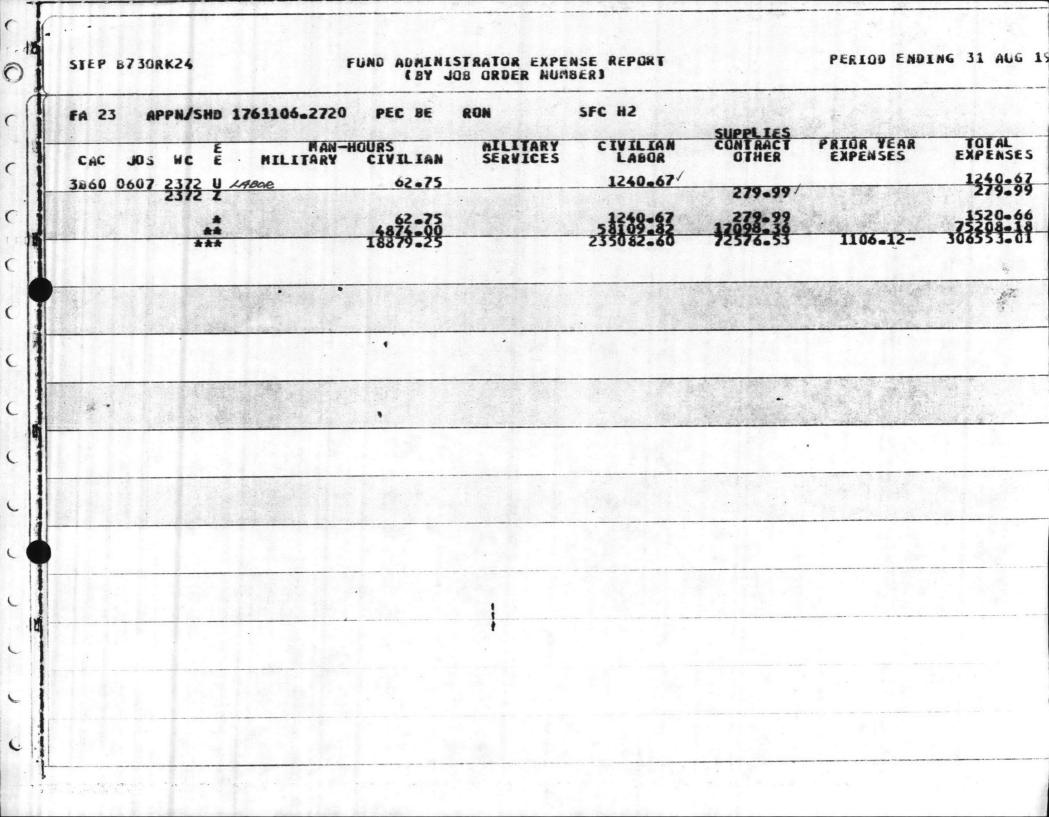
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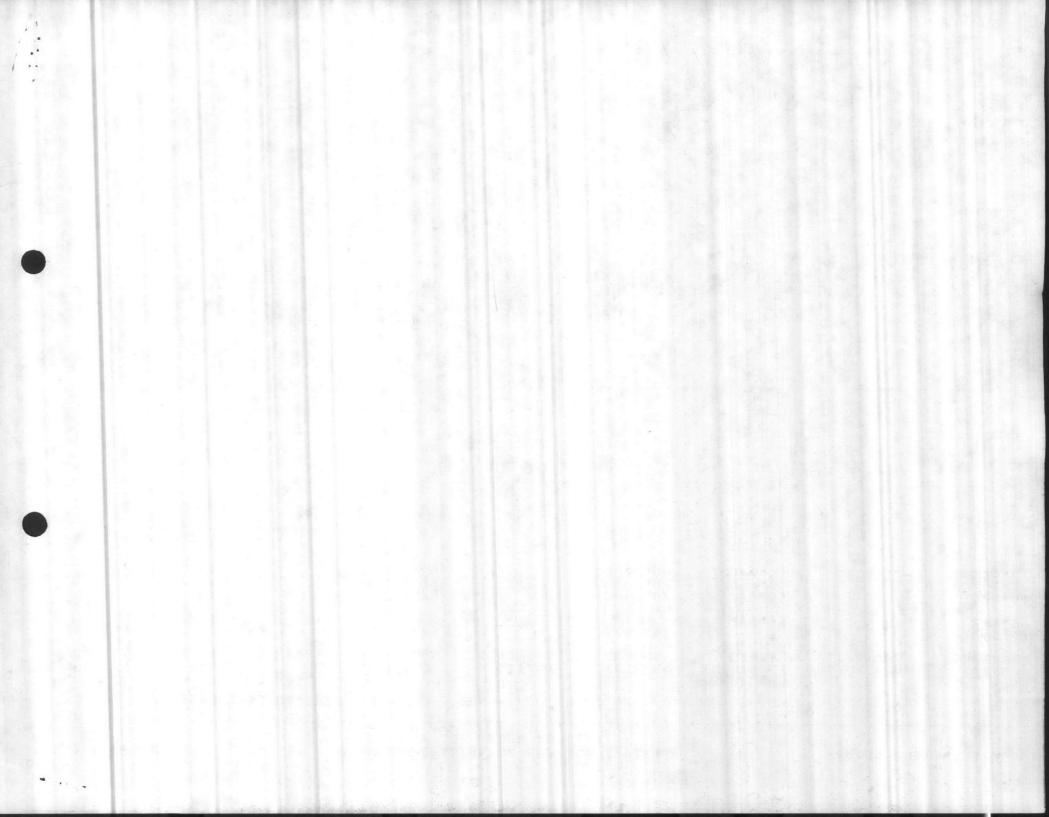
FUND ADMINISTRATOR EXPENSE REPORT

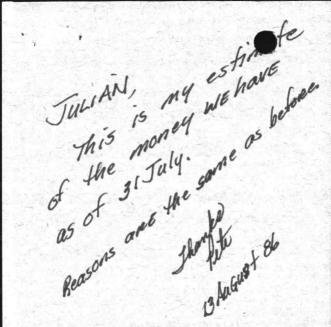
PERIOD ENDING 31 AUG 1

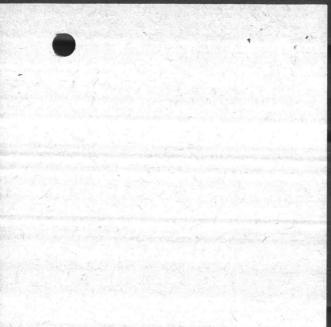
		1.201		a free free to			SUPPLIES		
cac .	JOS I	NC E	MAN-H MILITARY	CIVIL IAN	MILITARY SERVICES	CIVILIAN LABOR	OTHER	PRIOR YEAR EXPENSES	EXP
3860 M1	120 2	372 T	MAT				172.20		1
	2.	572 V					172.20		
		*					202-12		2
MJ	121 2	392 Z					1903-00/		19
		*					1903-00		19
	26 2	392 4 392 U	LABOR	733.50		6727-04	1300-00		13
	AV LE			733-50		6727-04	1300-00/		80
81	134 2	392 T	MAT.	•			149-12/		204
		392 U 392 V	LABOr	1929-25		20444-37 √	581.06		204
				1929-25		20444-37	730-18		211
M	139 2	372 T	MAT.	1			179-71		1
	. 4.	372_0	LABOT	6.00		96.76			
		*		6-00		96-76	179.71		2
00	02 2	372 U 372 Z	LABOr	249.00		3838-55	1894-20		38 18
<u>171111</u>				249.00	Net and I	3838-55	1894-20		57
00	03 2	372 U 372 Z	1480r	380-50		7513•08√	130-031		75 1
	1.5.5	*		380-50	per la construcción de la constr	7513.08	138-03		26
Dó	04 2	372 U 372 Z	LABOT	110.00		1773.94	1245-42/		17
		*		110.00		1773.94 /	1245.42		30
0 é		372 U 372 Z	4480 r	174.50		2742.94/	215.49		27
		*		174-50		2742.94	215.49		29











14.86 ANNUNE INCREMENT

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PERIOD ENDING: 31 JULY, 1986

BUDGETED ALLOTED BY HQMC TRANSFER TO MT REMAINING OPERATING FUNDS OBLIGATED ESTIMATED NEED POSSIBLE SAVINGS

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436,000 419,000 ... 12,000 1 400,000 279,900 49527 70,573

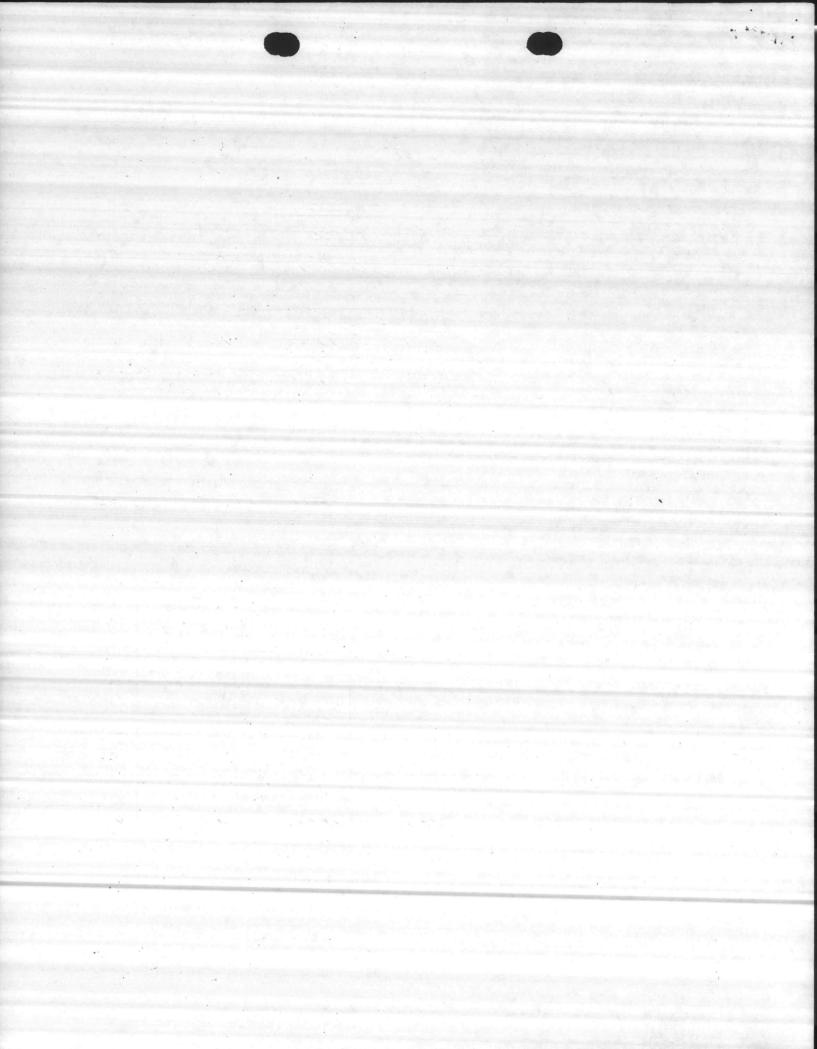
70,573 Add to Road WORK (0605) = 7,977 [10,000-2,023] Add to vehicle MAINterance = 1250

19,000 BELOW Requested SUDGET

Esminated Savings 61,346

BUDGETED OBLIGATED AVAILABLE NEEDED SAVINGS 75,105 257,937 182,832 31,800 43,305 17,051 0. 16,498 553 553 31,100 9,200 12,721 18,379 14,179 0 1,381 -1,381 -1.381 0 52,012 17,743 34,269 9.817 7.926 \$1,900 32,199 5,991 9,701 3,710 400,000 279,900 120,100 49,527 70,573

FORESTEY LADOR FOLGSTRY MATERIALS MISC LABOR SPECIFIC JON'S MISC. Charges



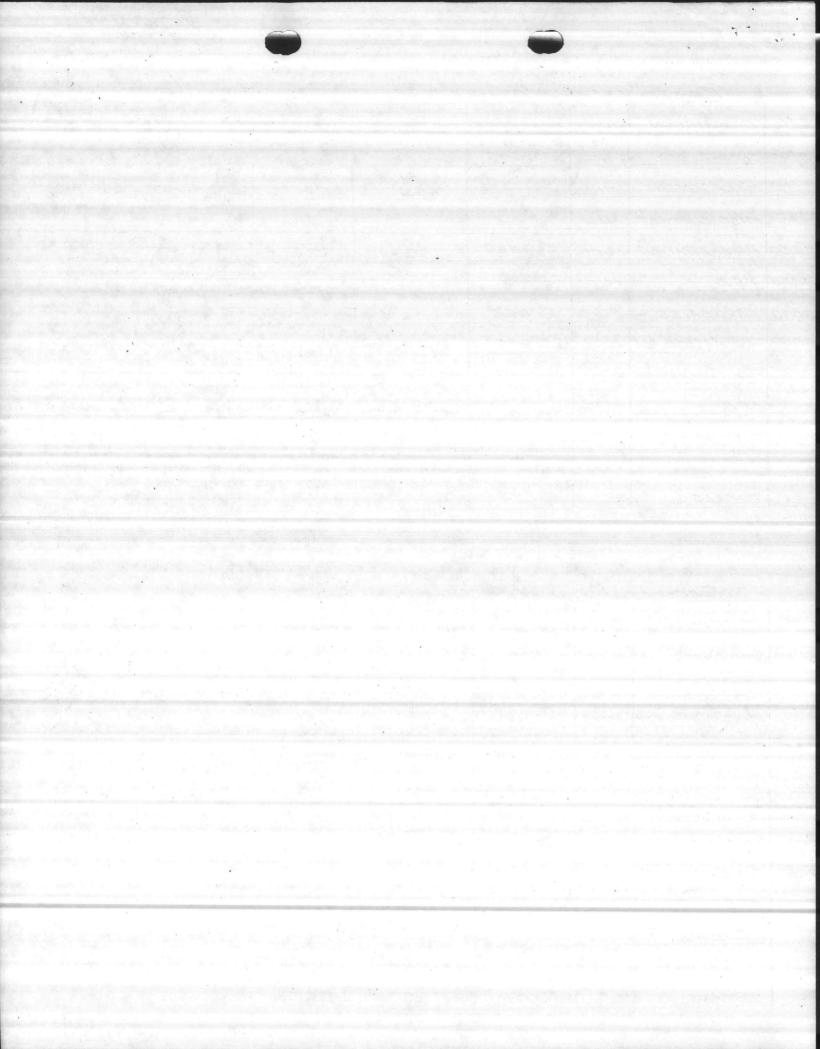
13 AM	180 ;	ing states and states	• •	111 10 month	5	8,900/MC	needed
	FORESTR	Y LA	BOR Charl	88,181 88,181	8,818/M		
CAC	Description	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINES
3810	SHOP SUPER.	MIDO	119,651	86,548	31,470	8900/mo 17,800	13,670
	MANAGEMENT	MI02 MI01		1,380 253			
d'anne.	MISC. SUPPORT	MOOI			1 · ·		
3820	REFORESTATION	MIDS	13.337	18,328	-4,991	0	-,4991
3830	TSI	MIDE	8,938	6,3.79	2559	1,000	2,559
3840	TBR. SALES	MIIO	59,042	32,000	27,042	10000	17,042
3850	TBL. ACCESS EDS	MILI	5,685	888	4,797	11,000	3,797
3860	FIRE SUPPRESSION	MILE	51,284	13,331	14,228	2,000	12,228
	SPB	M126		3,196		1.1	
	P. BURNING	M134		20,445			
	Comp EARNec/	M113		84	•		
	TOTALS		257,937	182,832	75,105	31,800	43,3.05

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18,283 / Month

FORESTRY MATERIALS CHARGED TO STANDING JON'S

1000 1000 1000 1000 1000 1000	THESIR.	1114	ERITES C	TIARGED TO	STANDING	00103	· · · ·
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP. SUPER	M100	1,500	1,5.72	-72	0	-72
	MANAGEMENT	MIDI				Sector Sector	
1.0	MISC. SUPPORT	MOOI					
3.820	REFORESTATION	M105	7,000	6,035	-2,035	2,000	-2,035
3830	TSI	M106	872	237	635	0	635
3840	TIMBER SALES	MIIO	7,682	4975	2,707	0	2,707
3,850	TEL Access Los.	MIII	0	MATERIALS C	MEGED TO	0605	-73048
3860	FIRE SAPPRESSION	MILZ	2,997	3,679	-682	0	-682
	SPB	MIZG	n an				de la constante de la
	P. BURNING	M134					
n Andreas Andreas Andreas							
	TOTALS		17,051	16,498	553	0	553



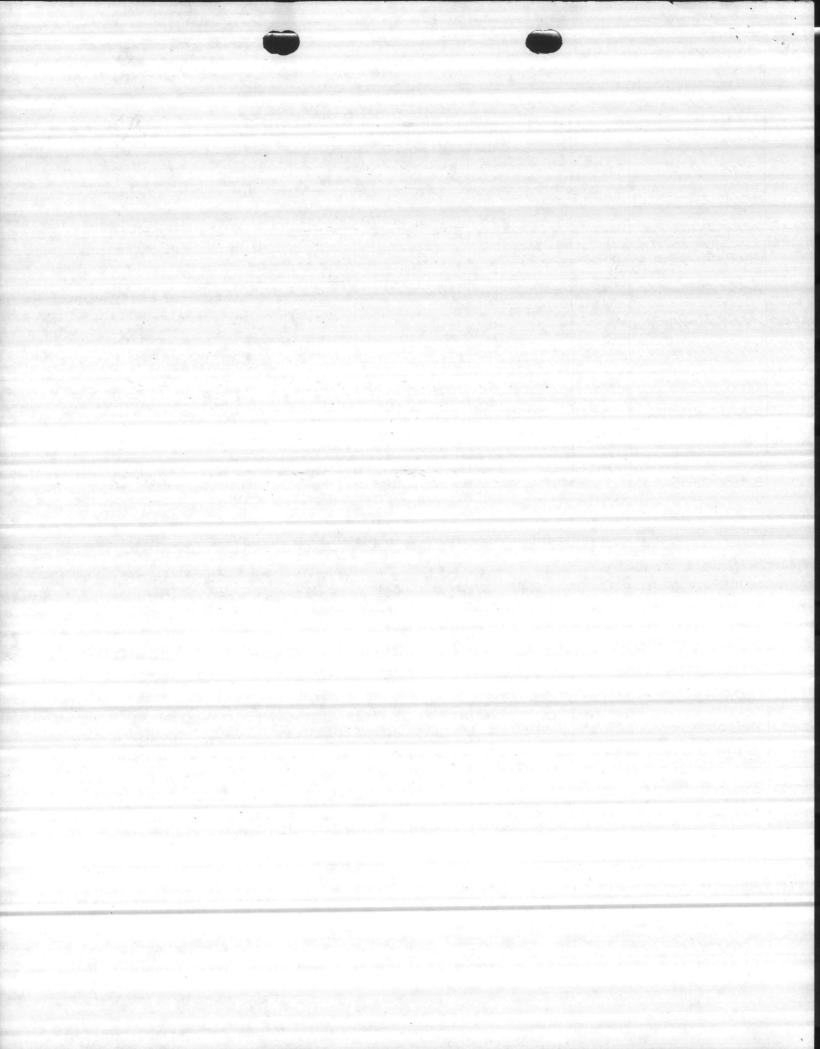
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	ALL LABOR F.	MATERIA	ils for M	RAF FORES	ver Eaurm	ENT	
GAC	DESCRIPTION	JON	BUDGETED	DELIGATED	AMAILABLE	NEEDED	Stunder
3810	Mir D.4	MISI	15,000	5,377	9,623	2,000	7,623
	MIR TD-15	M133	15,000	5,032	9,968	2,000	7,968
3830	MER PLANTER	MIOT	200	100 0	200	0	200
	MER CHOPPER	MIDE	200	978	-778	0	-778
gi i la	MiR BEDDER	M109	200	854	-654	0	-654
3860	MER PUMPER	MIIA		i di seri di seda seri	0	100	-100
	MER PUMPER	M138			0	100	-100
1	MiR I-DISC	MIZO	250	150 203	. 47	0	47
	MiR 2-DISC	M139	250	277	-27	0	-27
alera a Maria		1.06.054		12 731			
	TOTALS		31,100	12,721	18,379	9,200	14,179

LABOR NOT INCLUDED WITH MER OR SPECIFIC JON'S 0

CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAMABLE	NEEDED	SAVINGS
3810	Super. & Mar.	10,001	0	1,354	-1,354	0	-1,354
3820	REPERSIMIN				Plant and a	이가 가슴이 가려지? 이가 가슴이 가지?	
3830	7.5.7.						
3.840	TER. SALES						
3850	The Access Los.	in the states where					
3.860	PEOTECTION	M112	Ø	27	-270	0	-27
	TOTALS			an a			-1381



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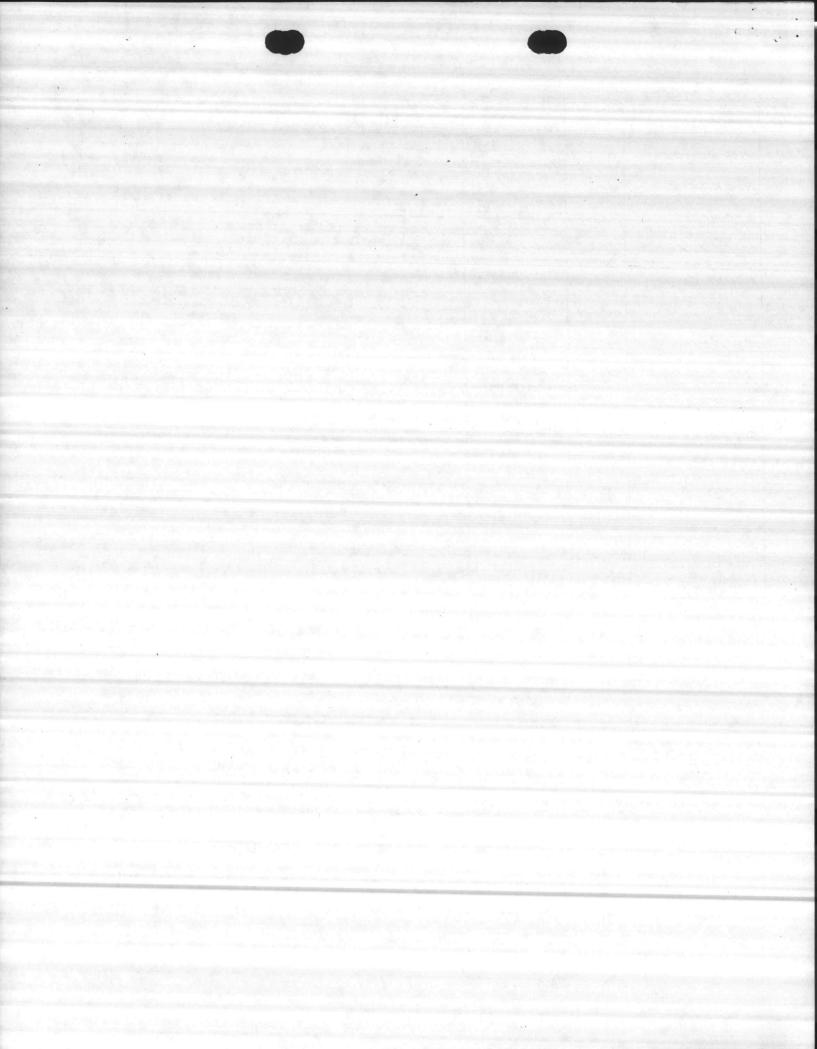
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	CHARGES .	D. SH	ELFIC JOB	OFDERS			
CAC	Desceiprion	JON	BUDGETED	OBLIGHTED	AVAILABLE	NEEDED	SAVING
3820	KG BLADE	0600	1,717	1.896	179	0	-179
	ROOTRAKE	0601	528	762	-234	0	-234
	BEDDING	0609	396	1.057	-661	0	-661
Ale and	MACH. PLANT	0608	2,642	791	1,851	0	1,851
	DRUM CHOP	0610	2,6,42		2,642	2,642	0
3830	75I	0604	1,321	646	675	675	0
3850	The Access Ros.	0605	19,318	8,390	8,023	6,000	2,023 *
3860	P.8. Prowing	0602	3,962	5,733	-1.771	0	-1,771
	P.B. STANDEY	0606	3,962	2,959	1,003	0	1,003
	SUPPRESSION	0607	13,542	1,478	12,064	500	11,564
	WEEKEND STODY	0603	1,982	7,652	-5,670	0	-5,670
- An Andrea		e soare constan					18. gR
	TOTALS		52,012	34,269	17,743	9,817	7,926

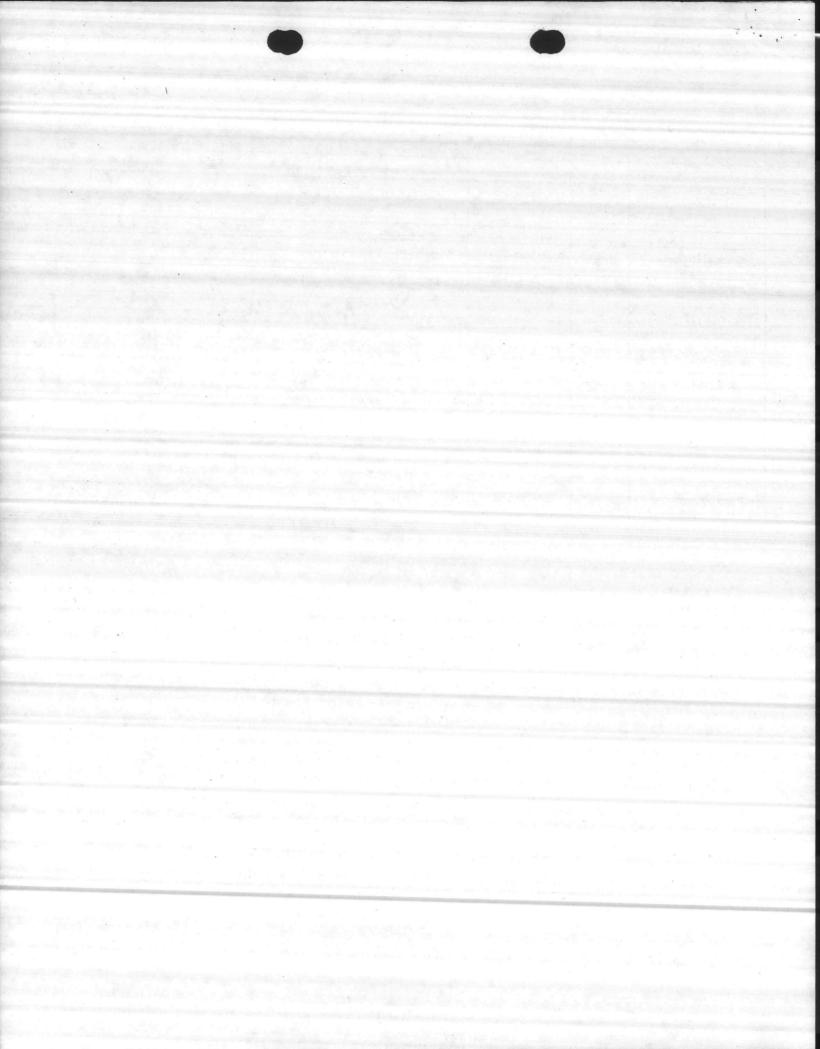


	M	ISCELL	ANEOUS CH	DRGES		-	
CAC	DESCRIPTION	JON	BUDGETED	OBUGATED	AVAILABLE	NEEDED	Same
3810	Long Range Pran		25,000	25,000	0	0	0
	TAD	MIDZ	3,000	857	2,143	2,000	143
	FUEL : NOTVY Equip	M136	10,000	2015	7,985	500	7,485
3860	BADIO RENTAL	MIZI	2,00	1,730	370	350	20
	P.B. FUEL	MILZ	400	582	-182	0	-182
. And the	REPLACE: 2-PE66	MILZ	0		for economic	-24	
	REPLACE: 2 - MUP	MIZ	0				a the second
	Armens	14135	0	1,800	-1800	360	- 2160
	SPB DETECTION	M126	1,400	215	1,185	500	685
			•				
							1
	TOTALS	1	41,900	32,199	9,701	3,710	5991

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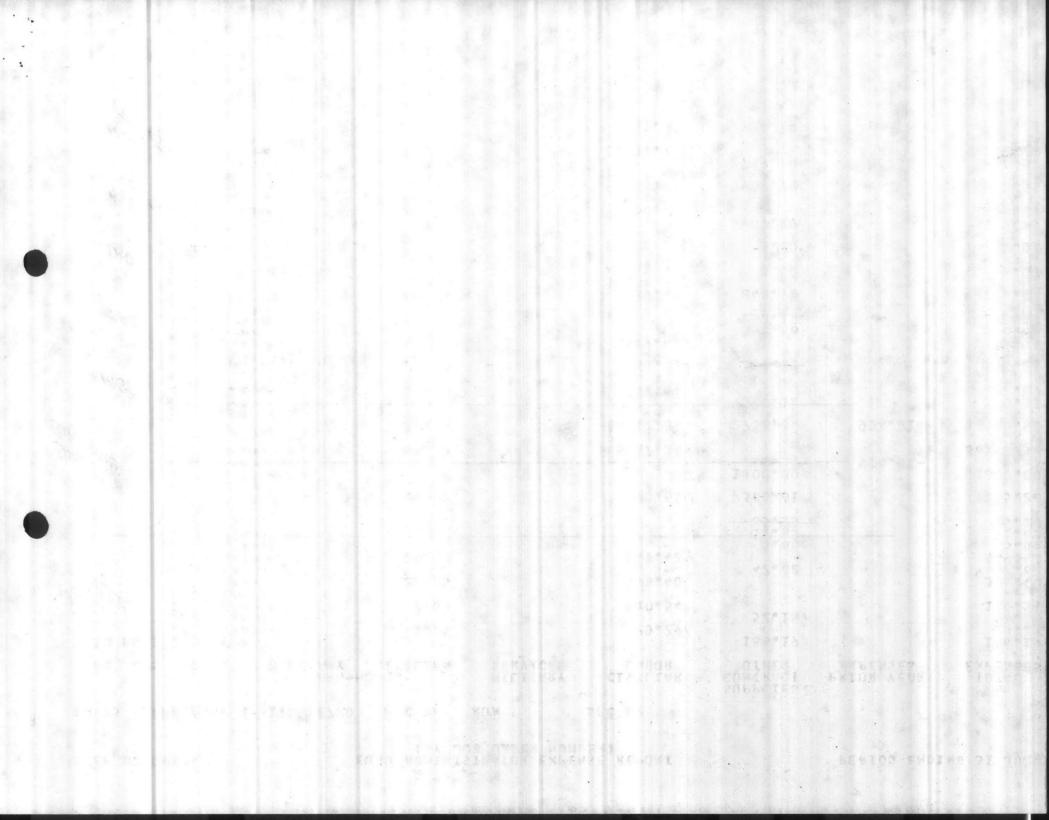
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FUND ADMINISTRATOR EXPENSE REPORT 184 JOS ORDER NUMBERS

PERIOD ENDING 31 JUL

			N-HOURS	MILITARY	CIVILIAN	SUPPLIES		TOTAL
CAC JO	s uc	E MILITÀ		SERVICES	LABOR	OTHER	PRIDE YEAR	EXPEN
3810 M00	1 2338	Japor .	1.25		20.29/	186-19/		186 20 52 110
ist of	2341	MAT. LABOT	7.00		110.56	52.16	医浓度素试验	110
MISCOPE	2373	LABOT	26.25		396-40	· · · · · · · · · · · · · · · · · · ·	110.5.5	396
	2323	LABOR EQUIP	29.50		449.42	56.56		449
	2393	MAT.	<u> </u>					
	0.5364		64-00		976-65	388.61		1365
N100 23		Conneres				1800-00		1800
SHOP ISIONALD	2322	LABOT	5264.75		86547-39	730834		86547
		•	5264.75		86547.39	2758-34	994-81-	88310
MGT.	1 2392	LABOT	24-00		252.39	300.32		300 252
laid.		•	24.00		252.89	300-32		553
M10	2 2092	U LABOT	140.00		1379.46	504 94 /		1379
TAD	9092	TAD TAD				596.86		1379 596 252
		•	140.00		1379.46	848.96		2228
	3 2392	Connerect				8-00		8
TAD		•				8.00		8
M13	1 2372		90.00		1468.76	3907.79		3907 1468
MEP		•2010 10 10	90.00		1468.76	3907.79		5376
MEP 13 MEP	3 2372	T MAT. U LABOR	145.00		2311.71	2719.89	86.38-	2633 2311
MEDI	9	*	145.00		2311.71 /	2719-89	86.38-	4945

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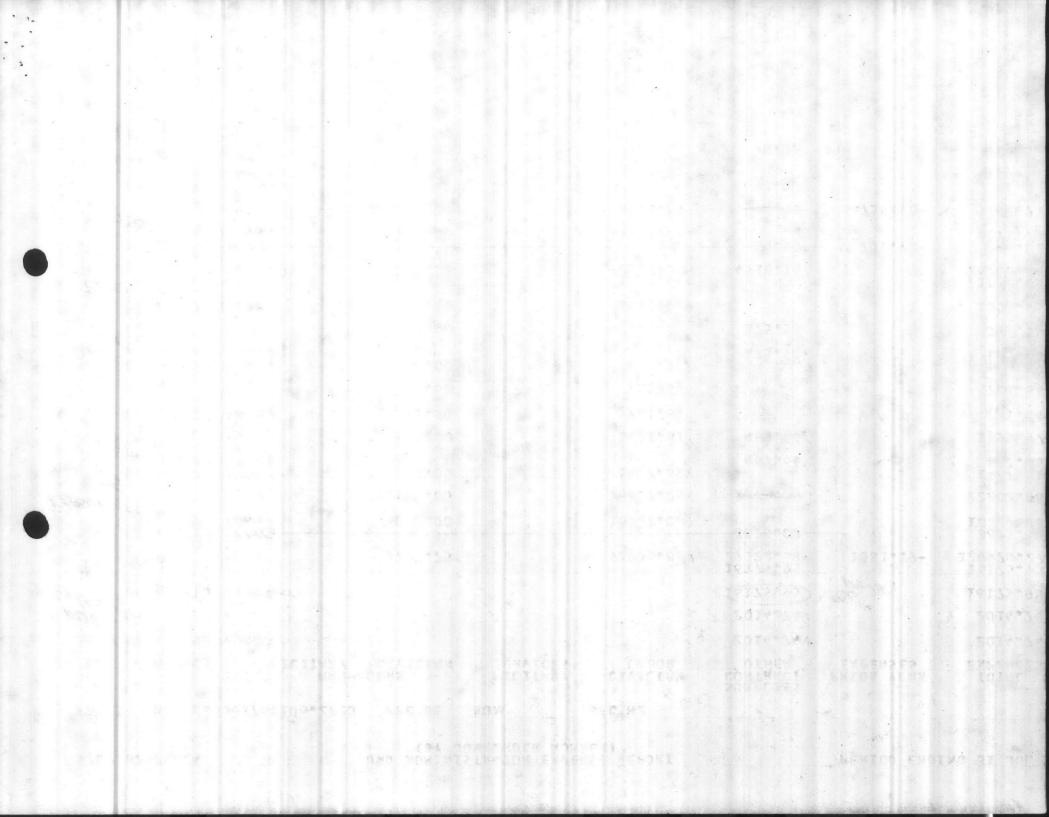
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FUND ADMINISTRATOR EXPENSE REPORT

PERIOD ENDING 31 JUL

CAC JOS WC	MAN-HOURS MILITARY CIVILIAN	RON SFC H2 MILITARY CIVILIAN SERVICES LABOR	SUPERIE T	PRIOR YEAR EXPENSES	TOTAL
3810 8136 2392 1	ALL AND AND		2014-74		2014-7
61 616 9000 2310 0	CONTRACT	Teba.To	2014.74	SCS	2014.
MONEY	/ 5727-75	92936+86	29122:20	1081-19-	120928-
3820 M105 2392	14801 2039-00	18327-08	3875-00		1875.
3820 1105 2392 1 PERCESTATION 2392	2039-00	18327.08	3875.00		22202-
HG 0600 2372	69-00	1427.81	467.66		1427-
Rotting	89.00	1427.81	667.66		1895.
0601 2372 1	148.00 48.00	761.64			761.
	48.00	RC 761: 64	\$1.54.7.5	. A&+* 97-	9 761.
Mach. 0608 2372	навог Башр 38.00	615.09/	175.50	A36*97-	* 13:
planet	38.00	615.09	175.50		790.
0609 2372 1	1 caepr 66-00	1056-46	3 5 4 5 1		1056-
Bedding	2288:88	22188-08	4518.16		26708
3830 M106 2392 1	1 480r 746.00	6378.71	61.90	- 759.90-	678-
TSI	746.00	6378.71	81.90	759.90-	5700.
M108 2372 1	MAT. 52.00	884.52	93.00/		93. 884 -
MER 2372 CHOPPER	52.00	884.52	93.00		977.

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FUND ADMINISTRATOR EXPENSE REPORT LOY JUB ORDER NUMBERD PERIOD ENDING 31 JUL .

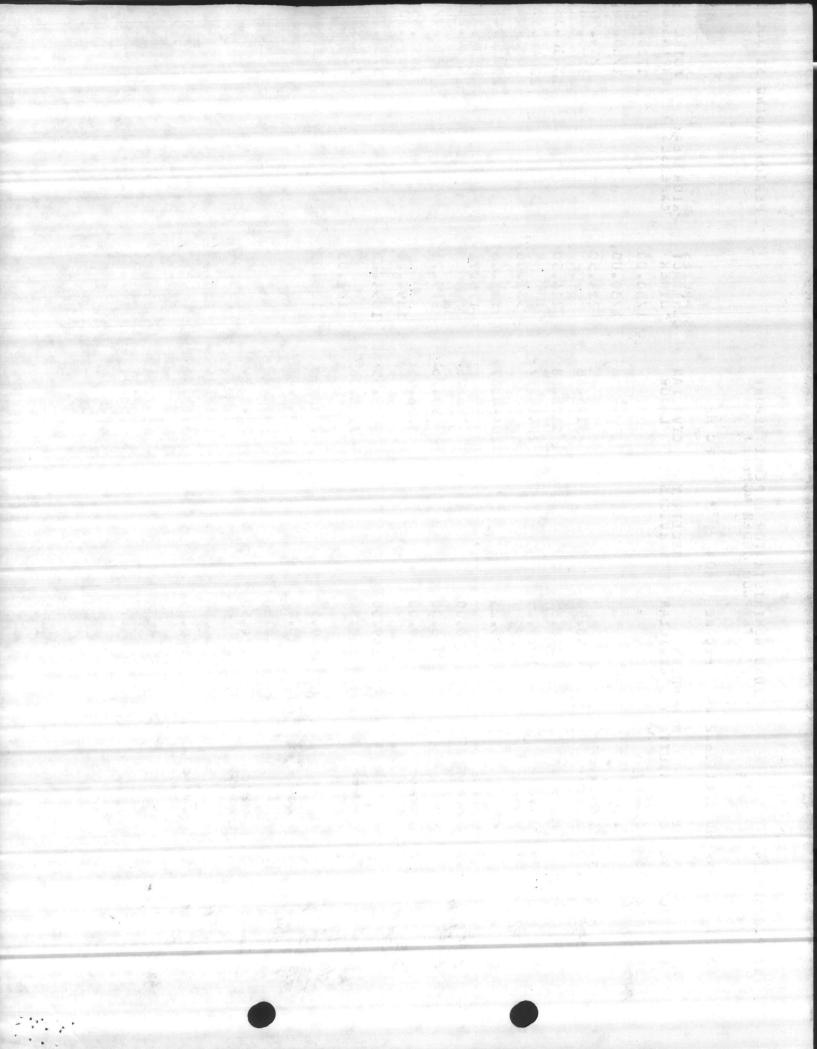
FA 23 APPN/SHD 1761106.2 CAC JOS NG 8 HILITA 3830 N109 2372 U	A N-HOURS	RON MILITARY SERVICES	SEC N2 CIVILIAN LABOR 856-00	SUPPLIES	PRIPERYES	EXPENSE 854-0
Me Bedder Bedder 3840 M110 2392 T	s28:88		a115:29	124.90	759.90- 219.33-	2532:5
TIMBER SALES	3420-50		31999-94	1313-88	318:31=	31999-9 36497-1 36497-1 887-6
3850 H111 2392 U LADRE ROADS 8	104-00 104-00 72-00		887.65 887.65 1141.81	# AN OA	994a St.	887.0
RUNOS 85 0612 2372 T MAT.	72.00		1141.81	1791:53 1853-12	996-31- 509-02	1791-1 2994-1 509-0
0635 2372 T MAT			25 0 3 + 40 3 4		509.02 445.28	509. 445.
3860 H112 2343 U May	176-00		2029-46	1853.12	\$\$1:38	4838:
PROTECTION 2392 9 cormean 2392 9 MART. 2392 9 MART. 2392 9 MARCOR	1193.50 1195.50 6.00		13330.23 13356.57 83.88	7646-84		7646- 13330- 21003- 83-
Compearned * M120 2372 U MADE MEREPION *	6.00		83.88	172.20	· · · · · · · · · · · · · · · · · · ·	83. 29. 172.
MEREPION				202.12/		202.



FA 23 APPN/SHD 1761106.	2720 PEC BE	RON	SEC HS	105175		58
CAC JOS THE BILLIT	MAN-HOURS	MILITARY	LABOR		PRIDA YEAR	EXP
3860 H121 2392 Z Equip.	9100			1730.00		171
ADIO RENTAL	00.40		COMPLETE OF MERICA	1730-00		17:
SPB 2392 Contreact	348.50		3195.88	11214150		\$421
A CARLES ANDOF	348-50		3195.88	214-50	LIN Y. LOW	341
100 M136 2392 U Lator	1929-25		20444.37	Sector Sector	1	2044
P.B. 2392 PUEL	· · · · · · · · · · · · · · · · · · ·		20444-37	581.06	235:29	58 2102
1139 2372 1 MAT	1929.25			179.71	1000 20 .	17
MER HIJS 2372 U cheor	6.00		96.76	and the states	202-05	9
A 10 I State PLAN AND A	6.00		96.76	179.71	\$59.02	27
PB WING 2372 Y LABOR	249.00		3838.55	1894.20		383 189
	249.00		3838-55	1894.20		573
Weeker 0603 3373 y Equip	380.50		2513.08	138.03		71
standby 2372 i equip	Greated 3B3 (380.50		7513.08	138.03		765
83 0604 2372 U LARDE	Sheer \$ 40.00		645-07	·		64
Stor			645-07		519-3-	64
0606 2372 ULADE	174.50		2742.94	215-49	A starting and a star	274
infire *	174.50		2742.94	215.49	2.	295
Wichfird Suppress0607 2372 2 EQUIP.	60.25		1197.34 1	279.99		119
Suppr	60.25		-1197-35	13081:92		26274
**	4389-50 16841-75		210386.01	53487:81	1106-12-	2627

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4 This is MY ESTIMAte of the money as of 30 June. Reasons for large surplus 5. 95 9 ths 5. 95 9 ths 5. 95 9 ths 5. 95 9 ths and Mantenance of several 15 Peteruir 1986

Bud AL HOME

436,000 419 000 18 :00

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MT

Ren Op Funde

400,000

14.86 ANNUNC INCREMENT

19,000 BELOW REQUESTED SUDGET

PERIOD ENDING: 30 JUNE, 1986

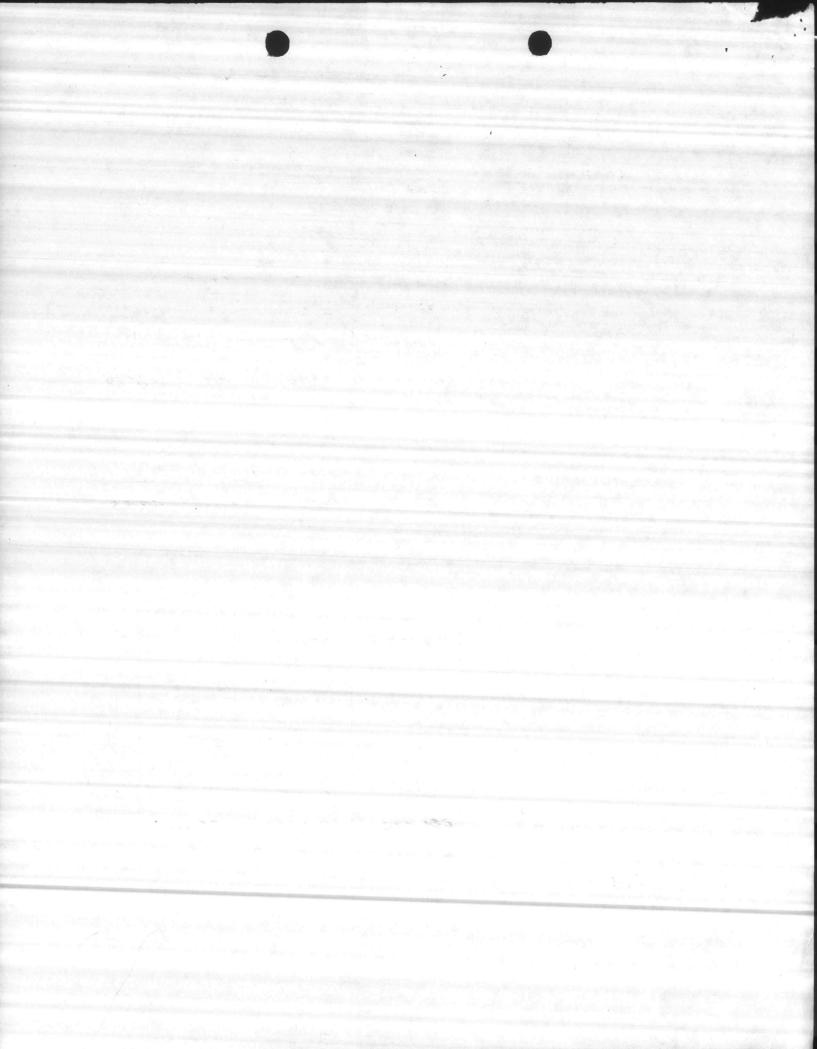
436,000 BUDGETED ALLOTED by HOME 419,000 ... 12,000 TRANSFER TO MT 400,000 REMAINING OPERATING FUNDS OBLIGATED 256,438 76,962 ESTIMATED NEED POSSIBLE SAVINGS 63,600

Possible Savings 63,600 Added to Road Work(dos)-10,000 Added to vemile maint 1,250 #52,350

FURLSTEI LADOR FOLGSTEY MATERIALS MISC LABOR SPECIFIC JON'S MISC. Charges

BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
257,937	168,921	89,016	49,100	39,916
17,051	13,084	3,967	4.000	- 33
31,100	9,175	21,925	11,000	10,925
0	+1,083	-1,083	0	-1.083
52,012	32,525	19,487	14,018	5,469
#1,900	31,650	10,250	1,844	8,406
400,000	256,438	. 143,562	76,962	63,600

30 June, 1986

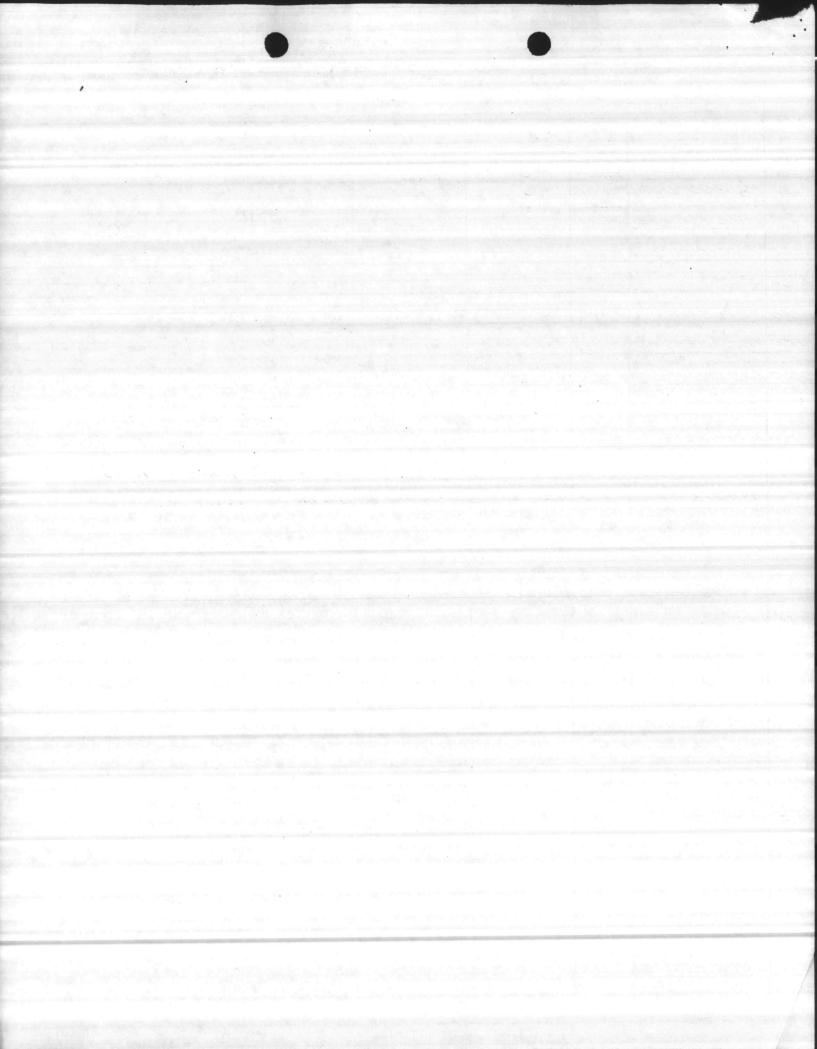


					8.871/MO	-used apolinoi	emanning
Sec.	FORESTR	Y LAL	BOR Charge	ED TO STA	NDING JO.	N'S 3000	
CAC	Description	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVING
3810	SHOP SUPER.	MIDO	119,651	79,894	38,124	27,600	10,524
	MANAGEMENT	M102 M101	0.0	1,380 253			
	MISC. SUPPORT	MOOI	19 A.		1		
3820	REFORESTATION	M105	13,337	18,328	-4,991	0	-4,991
3830	TSI	MIDE	8,938	6,379	2,559	500	2,059
3840	TBR. SALES	MIIO	59,042	27,291	31,751	15,000	16,751
3850	TBL. ACCESS ZDS	MILI	5,685	698	5,077	2,000	3,077
3860	FIRE SUPPRESSION	MILE	51,284	13,212	16,496	4,000	12,496
	SPB	M126	te de trans esté de la company.	1.131	a series and the series of		
	P. BUBNING	M134		20,445			
	TOTALS		257,937	168,921	89,016	49,100	39,916

FORESTRY MATERIALS CHARGED TO STANDING JON'S

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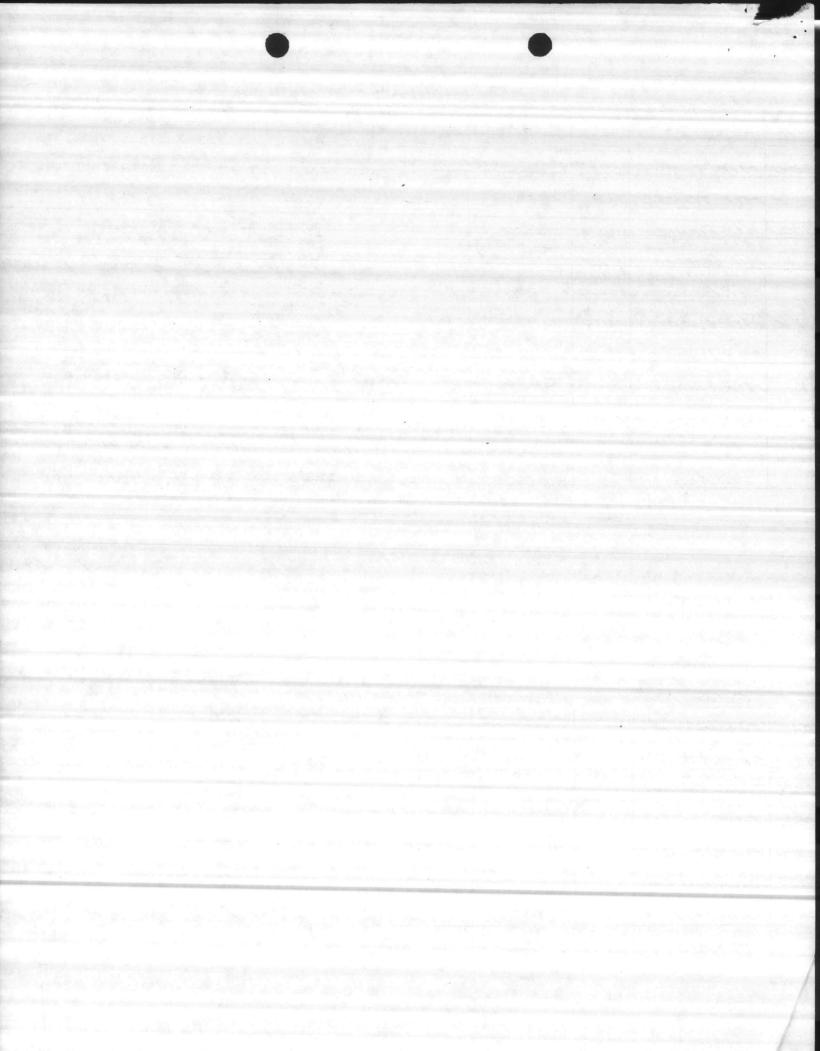
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVING
3810	SHOP SUPER	M100	1,500	1,572	-72	0	-72
	MANAGEMENT	MIDI		501	Primer Strengt		
	MISC. SUPPORT	MOOI					
3820	REFORESTATION	M105	9,000	6,035	-2,035		-2,035
3830	TSI	M106	872	.237	635	0	635
3840	TIMBER SALES	MIIO	7.682	2303	5,379	1,000	1,379
3,850	Tol Access Las.	MIII	0	MATERIALS O	MEGED TO	0605	
3860	FIRE SAPPRESSION	MILZ	2,997	2,937	60	0	60
	SPB	M126	and States States a				ana kanga Silawa
	P. BURNING	M134				ante de ante	
	TOTALS		17,051	13,084	3,967	9,000	- 33



CAC.	DescerPTION	JON	BUDGETED	OBLIGATED	AMULABLE	NEEDED	Sauras
3810	Mir D.4	MISI	15,000	2,218	12,782	6,000	6,782
in the second	MIR TD-15	M133	15,000	4,818	10,182	5,000	5,182
3830	MER PLANTER	MIDT	200	100 0	200	0	200
	MER CHOPPER	MIDE	200	978	- 778	0	-778
	MiR BEDDER	M109	200	854	-654	0	-654
3860	MER PUMPER	MIIA				-12)-	
	MER PUMPER	M138		an a			
1.	MER IDISC	MIZO	250	250 30	. 220	0	220
New York	MER 2-DISC	M139	250	277	587	0	-27
and the second			Stan	and the stand day			
	TOTALS		31,100	9,175	21,925	11,000	10,923

thee LABOR NOT INCLUDED WITH MER OR SPECIFIC JON'S

CAC	Descertion	JON	BUDGETED	OBLIGATED	AVANABLE	NEEDED	SAVINGS
3810	Suree. + Mar.		. 0	1083	-1083	0	-1083
3820	REPORESTATION						
3830	7.5.7.						
3.840	TER. SALES		an a	the support of a local			
3850	The Access Los.					a sanaran	angardary si tarang
3860	PROTECTION		nie wydang a si'r color ac colorad a colorad a color		n diamana ana ana ang arawa		
And the second	TOTALS	ingen er i			n (Alexandra Alexandra) Malexandra Alexandra		



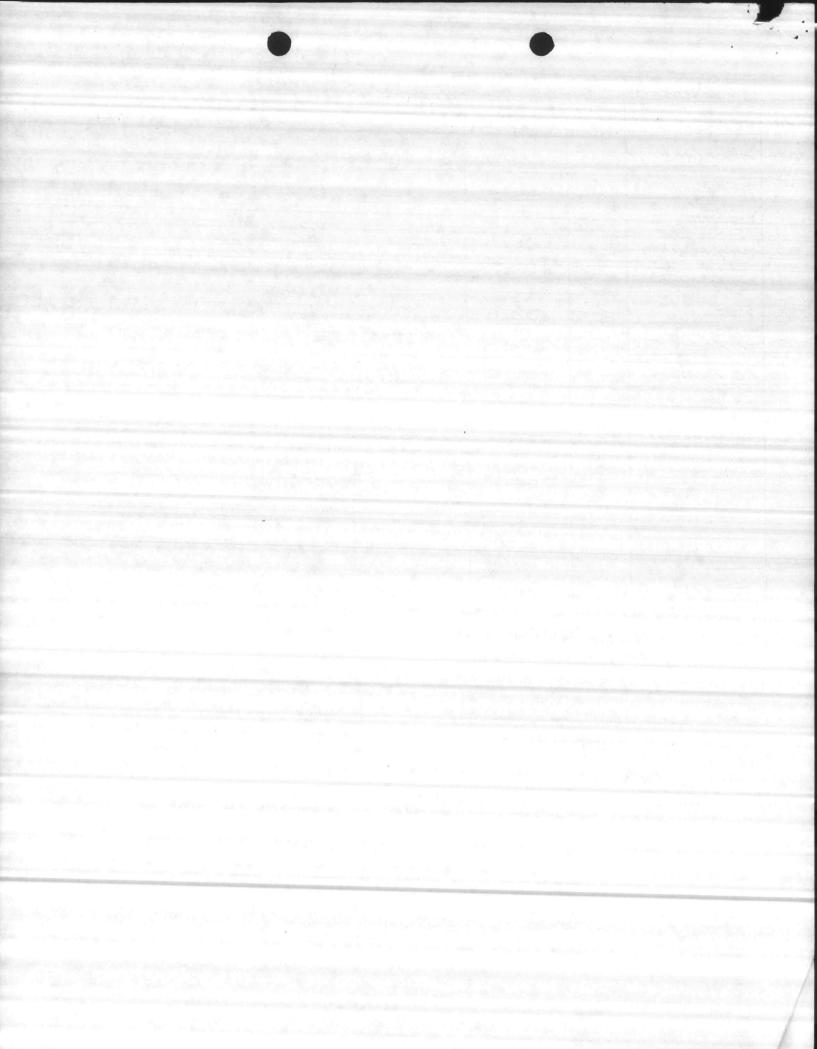
CAC	Desceiption	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3820	KG BLADE	0600	1,717	1,896 .	-179	0	-179
	ROOTRAKE	0601	528	762	-234	0	-234
·	BEDDING	0609	396	1,057	-661	0	-661
	MACH. PLANT	0608	2,642	791	1,851	0	1,851
	DRUM CHOP	0610	2,642	0	2,642	2,642	0
3830	751	0604	1,321	0	1,321	1.321	0
3850	The Access Ros.	0605	19,318	8,300 RADIOS 1,963	9,055	9,055	0
3860	P.8. Prowing	0602	3,962	5,733	-1,771	0	-1,771
	P.B. STANDEY	0606	3,962	2,959	1,003	0	1,003
	SUPPRESSION	0607	13,542	1,412	12,130	1,000	11,130
Ser.	WEEKEND STODY	0603	1,982	7,652	-5,670	0.	-5,670
					1.11		
							- 56-44
and a				а. А			
	TOTALS		52,012	32,525	19,487	14,018	5,469

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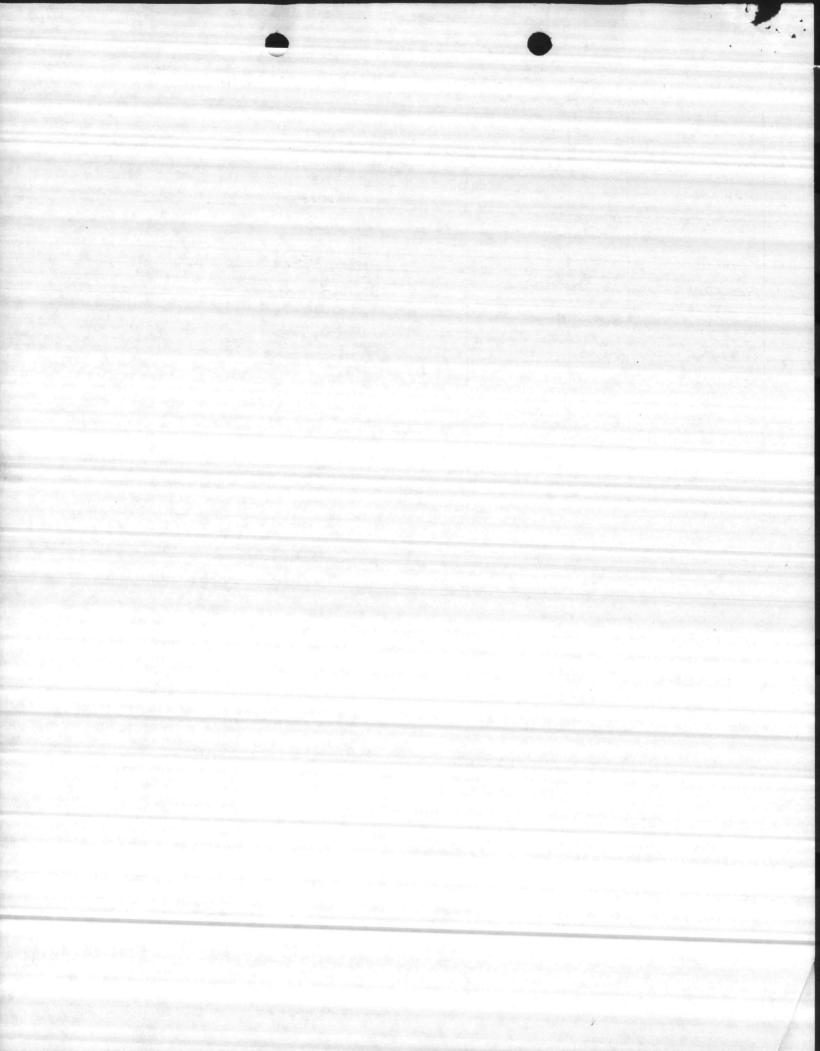


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	M	ISCELL	ANEOUS CH	DRGES			
CAC	DESCRIPTION	JON	BUDGETED	OBUGATED	AVAILABLE	NEEDED	Saura
3810	Long Range Plan	0618	25,000	25,000	. 0	0	0
	TAD	MIDZ	3,000	8 849	2143	0	2,143
e bliger alson	FUEL : Herve Equip	M136	10,000	1,306	8,694	500	8,194
3860	BADIO RENTAL	MIZI	2,00	1,557	593	519	24
	P.B. FUEL MILO	M134	400	582 173	-355	0	355
	REPLACE: 2-PELL	MIZ	0	0.	0	0	0
	REPLACE: 2 - MUP	MIZ	0	0	0	0	0
	AFFIRMS	14135	0	1200	-1200	400	-1600
gang inda. Kanalar	SPB DETECTION	M126	1,400	975	425	425	0
100							
	TOTALS		41,900	31,650	10,250	1.844	8,406

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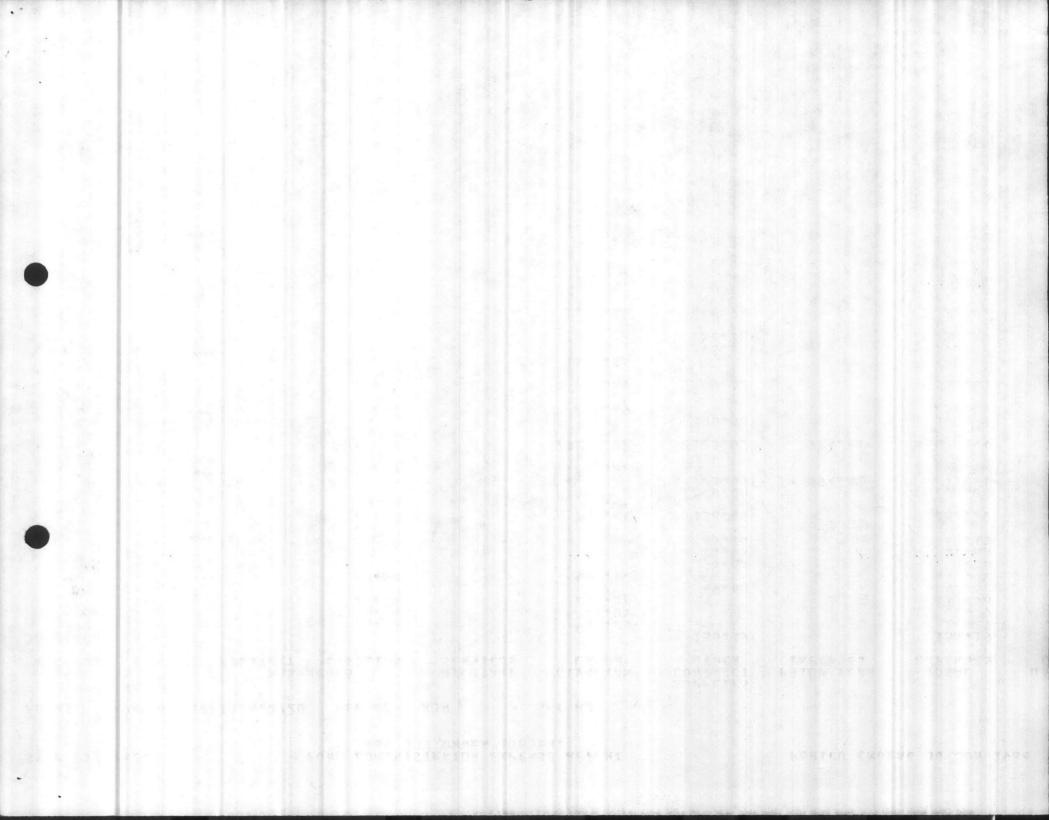
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FUND ADMINISTRATOR EXPENSE REPORT (BY JUB ORDER NUMBER)

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FA 23	APPN/SHI	1761106-2720	PEC BE	RON	SEC H2				
CAC	JOS NC	MILITARY	CIVILIAN	MILITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIGA YEAR EXPENSES	EXPENSES	
3810 M	001 2336 1	MATERIALS .	1.25		20-29/	186-19/		186-19	
M1510	2341 0	LABOR	15.75		61-05	47-62		20-29 61-05 215-58 47-62	
- W-	2392 1	LABOR EQUIP, USAGE MATERIALS MATERIALS	29.50		449-42/	5.86 11.65 85-13	Icaiens.	449-42 5-86 11-65 85-13	
		•	50-50		746-34	336-45/	Ar	1082-79	
5.Hoperusio Supereusio	100 2392	Contract Semices				1200.00	994-81-	1200.00	
5HOPERUISI	2392 0	LABOY	4865-25	1	79893-22	and the second second		79,893-22	
		•	4865-25		79893-22	2123-03	994-81-	81021-44	
· A.	2302 4	MATERIALS LABOR	24-00		252.89	300-32		300-32 252-89	
		· · · · · · · · · · · · · · · · · · ·	24.00		252.891	300-32		553-21	<u></u>
AD-		14807 TAD TRO	140.00		1379-464	596.86		1379-46 596-86 252-10	
	•		140-00	Г.	1379-40	848-96		2228.42	
	103 2392 4	Contract	· · · · · · · · · · · · · · · · · · ·			8.00		8-00	
TAD						8.001		8-00	
MEP.4	131 2372 T 2372 U	MATERIALS LABOR	78.00		1209.60	948-24		948-24	1
MP			78.00		1269.00	948-24		2217.84	· 1
	133 2372 T 2372 U	LABOR	137.00		2187-631	2629-89	86.38-	2543-51 2187-63	
MER.I	ý *		137.00		2107.05	2629-89	86.38-	4731-14	
1.									



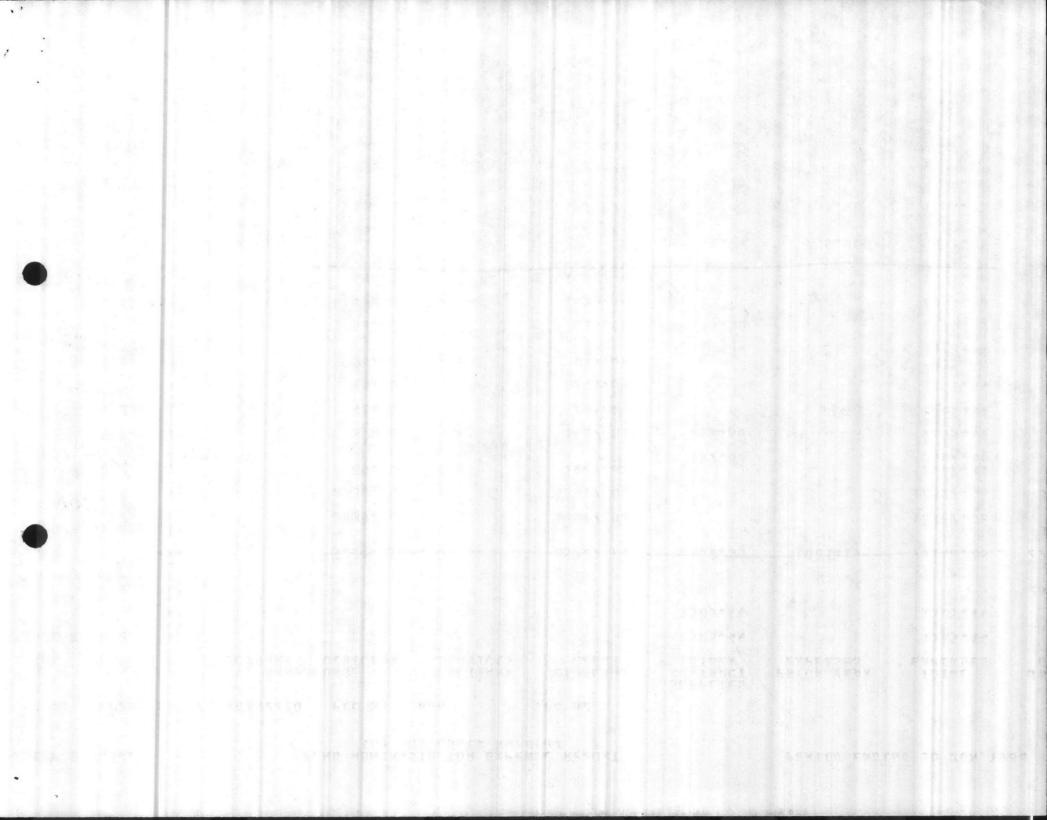
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FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

FA 23	APPN/SH	0 1761106.2720	PEC BE	RON.	SEC H2		· · · · · · · · ·		
CAC JO	S" NC	E MILITARY	CIVILIAN	MILITARY SERVICES	CIVILIAN LABUR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES	
3810 M13		PUEL .				1305-44	a serie perio	1305-44	i k
FRIENVI	il.	•			and the second	1305-44		1305-44	
061	8 2310	Contractices		A Carlos and and				1 Bachter	25
MO	NEY	*	- 5294.75		85729-14	8500+33	1081.19-	93148-28	25
	5 2392 51.2392	THATERIALS	2039-00		18327-084	•		18327-08	3
REFU		 Image: A second s	2039-00		18327.08			18327-08	3
060 KG	0 2372	¥ 2100 - Equip USAGE	89.00		1427.81	467-66		1427-81	
		•	89-00		1427-81	467.66/		1895-47	
	1 2372	U LABOR	48-00		761-64			761.64	
Rootra	ike	.	48.00	<u> </u>	761-64			761-64	
060 MACHINE plant	8 2372	U LAROT EQUIP USAGe	38.00		615-09	175.50		615-09 175-50	
plant		•	38-00		615-09	175.50		790-59	
	9 2372	U LACOR	66-00		1056-46			1056-46	
Beddin	9	1	-2280-00		1056-46	643+16		1056-46	3
3830 810 TST	5 A T F	MATERIALS U LABOY	746-00		6378-71	81.90	759.90-	678-00- 6378-71	
			746-00		6378.71	81-90	759.90-	5700-71	•
M10 MER	2372	T MATERIACS LABOR	52-00		884-52	93-00/		93-00 884-52	
Chopper	1 palas	 111 101 101 	52.00		884-52	93.00'		977-52	
			10 10 10 10 10 10 10 10 10 10 10 10 10 1						



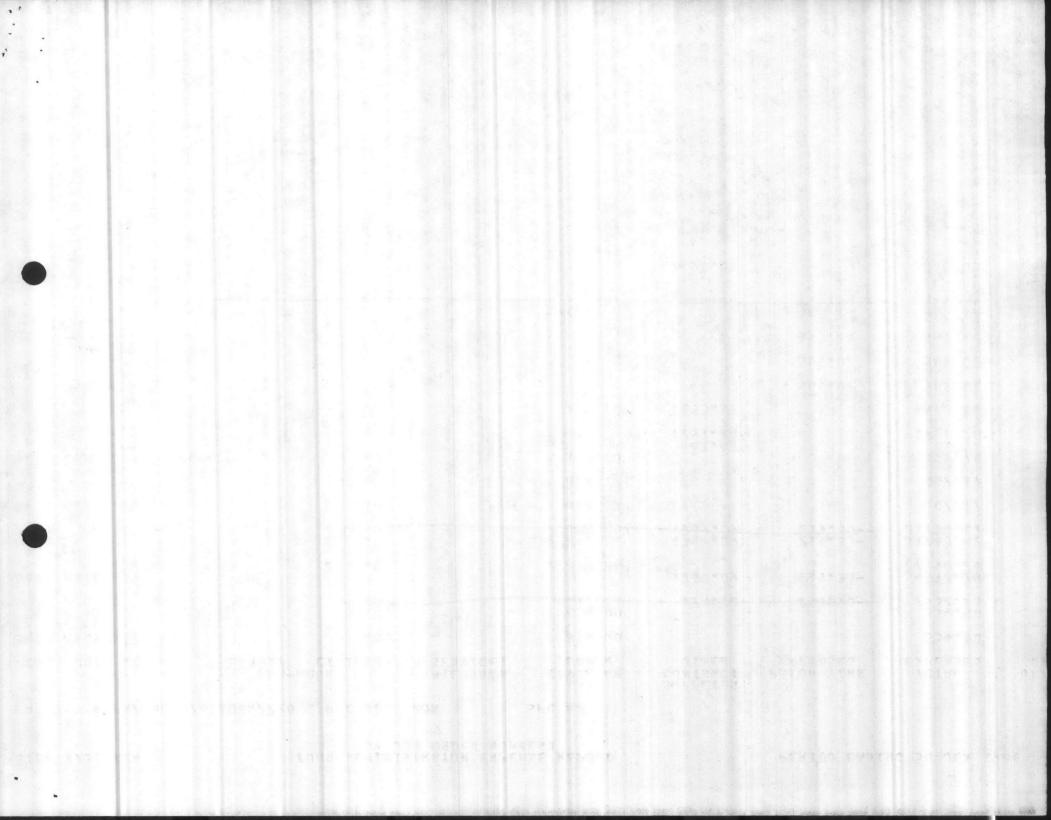
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FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

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FA 23 APPN/SHD 1761106-2720 PE	C BE RO	N	SFC H2	a de la composición de			
CAC JOS - WC E MILITARY CIV		MILITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES	
	50-00		854-00			854-00	
Mér *** 8	50.00		854-00	174-90	759.90-	1532-23	
3840 M110 2392 1 Marcemis 2392 ULABOR 29.	22.00		27290-264	4717-09	219-33-	4497-76	
Simples 2392 Ultreat 29	22-00		27290-26	2313-88	219.13-	31788-02	
DARDS	72.00		607.17	and the second sec		607-17	
0605 2372 U LABOT ROADS 2372 Z COULD. USAGE 2392 T MARCEMUS	72=00 8=00		607-17 109-70	1791.70	i tana internal	607-17 109-70 61-62 1791-70	
(0612-2372 1 mmerins	8-00		109-70	1853-12	509-02	1962-82	`
P1-85) (0615 2372 1 MATTERIALS					509-02	509-02	
*	80-00	· ·	716-87	1853-12/	445-28 954-30	445-28	
300 M112 2392 O Contenant Services Suppression 2392 I Manterials 392 U Labor 111	83.50		13211-01√	1290-03		1290-03	13
	83-50		13211-01/	1290-03		14501-04	25
M113 2392 U LABOT	6.00		65.68			83-88	
Companied #	6-00		83.84			83-80	
M120 2372 I MATERIALS				29.92		29.92	
Mi ^{s P} low *				202-12		202-12	
그는 것이 있는 것이 같아요. 이 것이 있는 것이 같아요. 이 가슴							



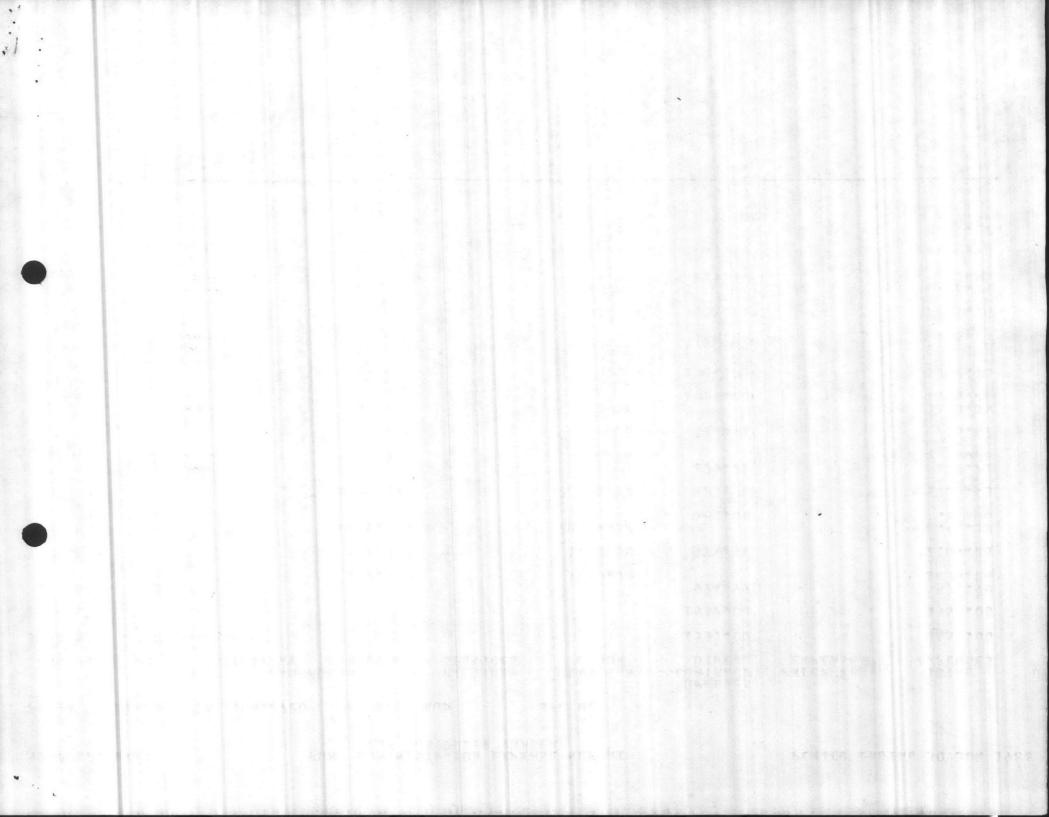
STEP B7308K24

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FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

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		A CONTRACTOR OF THE OWNER							
FA 23	APPN/SHD	1761106.2720	PEC BE	RON	SFC H2	an a character		in a commune	
CAC .	a de ent	MILITARY	OURS CIVILIAN	MILITARY SERVICES	LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL	U
3860 M	121 2392 2	courp.usnge .	(the second			1557-00		1557-00	
RADIC	ental 🔺		· · · · · · · · · · · · · · · · · · ·		" area and	1557.00		1557.00	
	2302 11	Contract Services	117-00		1130.06	974-991.		974.99	
3P	<i>D</i>		117-00		1130-06	974-991	1001-127	2105-05	
	134 2392 U B 2392 V	LABOR FUEL	1929-25		20444-37	581-06	13122	20444-37 581-06	1997 - 1997 -
	*		1929-25		20444-32	581-06		21025.43	
MER	139 2372 T	MATERIALS LABOT	6-00		96.76	179.71	20200	179-71	
- ARET	•		6-00		96.76	179-71		276.47	1997 - 19
P.B. PLON	602 2372 U ING 2372 Z	1980 г Едијр. ИзАВЕ	249.00		3838-55√	1894-20		3838-55 1894-20	 , .
			249.00		3838-55	1894-20		5732.75	
04	603 2372 y Gby 2372 y	LABOT EQUÍPUSAGE	380-50		7513.08/	138.03		7513.08	
WeestA StA	*		380-50		7513-08/	138-03		7651-11	
	606 2372 W (by 2372 Z	LABOR EQUIP. 45AGE	174.50		2742.94 1	215.49		2742.94 215.49	
P.B. Stand	*		174-50		2742.94	215.49		2958-43	
00	607 2372 U The 2372 Z	LABOT EQUIP USAGE	56-25		1131-17/	279.99		1131-17 279-99	
Suppre	*		56-25		1131.17	279-99		1411-16	
	***		15526.75		194233.40	23201.22	1106.12-	216328.50	3



iant the season all de germant left w you arriver eike gulion, eowld have about howe verice white about in after 31 mars. . tooks , Liquit Kee season 1-4.8 1986 We A. Thur Floor JUBJULY. Jhia 65 monteof money BUDGET Lende 65-3" 65.9 ALLOTE TRANSF and of REMAIN ObligATED ESTIMATED NEED POSSIBLE SAVINGS 58,579 SAVINGS 58,579 Add \$10,000 to Road MAINT 10,000 10605

Add 1,500 to VEMICIE MAINT. 19,000 BELOW Requested BUDGET 47,079

1,500

FURLSTE! LADOR FOLGSTRY MATERIALS MER Fal. Equip. Misc LABOR SPECIFIC JON'S MISC. Charges

BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
257,937	152,952	104,985	67,000	37,985
17,051	13,084	3,967	4,000	-33
31,100	10,340	20,760	11,000	9,760
0	1,083	-1,083	0	-1,083
52,012	31,884	20,128	14,518	5,610
#1,900	30,816	11,084	4,744	6,340
400,000	240,159	159,841	101,262	58,579



14.86 ANNUAL INCREMENT

PERIOD ENDING: 31 May, 1986

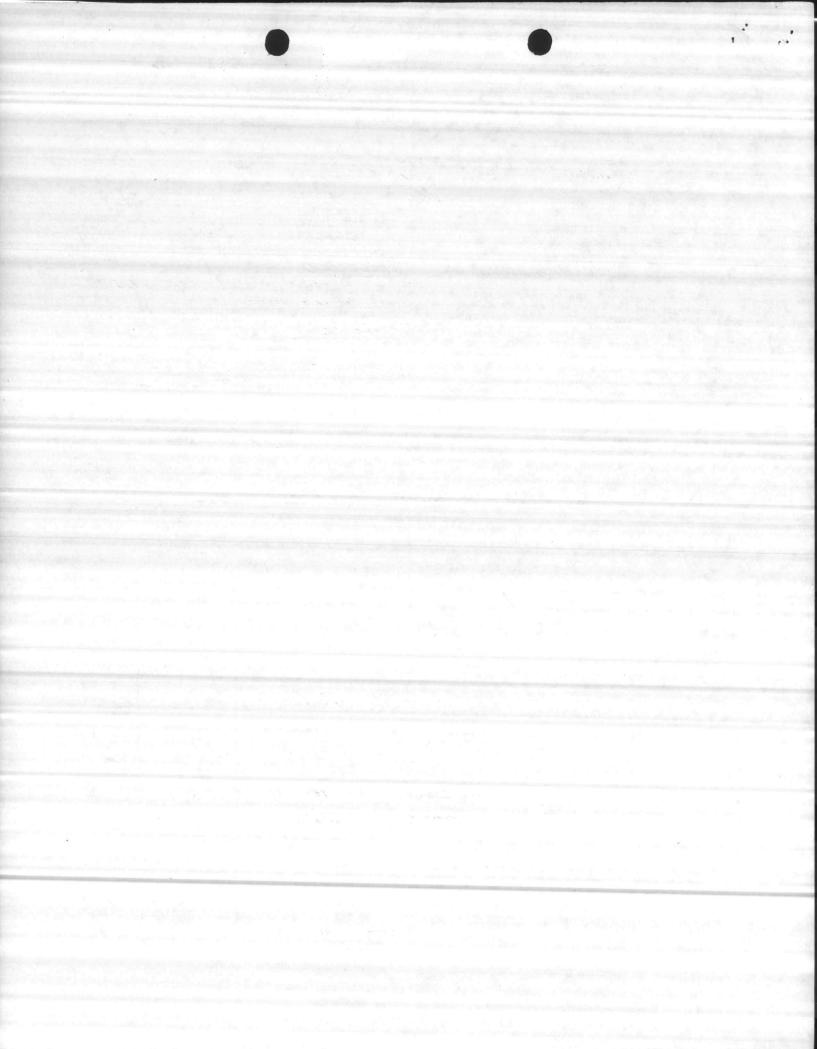
Floor JULINANS 436,000 BUDGETED ALLOTED by HAMC 419,000 ... 12,000 " TRANSFER TO MT REMAINING OPERATING FUNDS 400,000 OBLIGATED 240,159 101,262 ESTIMATED NEED POSSIBLE SAVINGS 58,579 SAVINGS 58,579

19,000 BELOW Requested subger

Add \$10,000 to Rond MAINT (0605) 10,000 1,500 Add 1,500 to VEMICIE MAINT. 47,079

FORESTET LADOR FOLGSTRY MATERIALS MER FOR GRUIP. Misc. LABOR SPECIFIC JON'S Misc. Charges

BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
257,937	152,952	109,985	67,000	37,985
17,051	\$13,084	3,967	4,000	-33
31,100	10,340	20,760	11,000	9,760
0	1,083	-1,083	0	-1,083
52,012	31,884	20,128	14,518	5,610
#1,900	30,816	11,084	4, 744	6,340
400,000	240,159	159,841	101,262	58,579

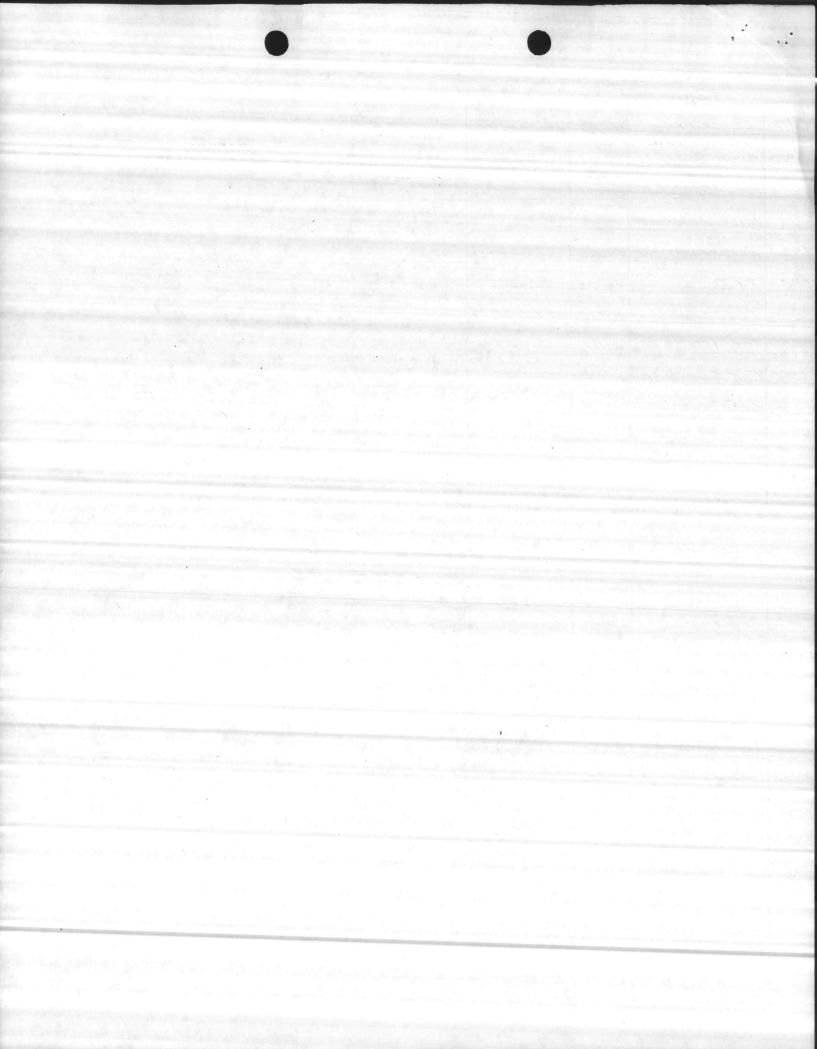


CAC	Description	JON	BUDGETED	OBLIGATED		19 11 12		
Select.	AN Month 9,214 SHOP SUPER.	MIDO	119,651	72,074	AVAILABLE 45,944	NEEDED 9,500/mo 38,000	5AVINES \$7,944	1
Concerne 1	MANAGEMENT	MIOZ		1,380 253		30,000		
	MISC SUPPORT	MOOI		annear the form	Jan Linger			
3820	REFORESTATION	M105	13,337	15,773	-2,436	600	-2,436	
3830	75I	MIDE	8,938	6,379	2,559	1,000	1.559	
3840	TBR. SALES	MIIO	59,042	22,841	36,201	20,000	16,201	
3850 ;	TBL. ACCESS EDS	MIII	5,685	0	5,685	3,000	2,685	
3860	FIRE SUPPRESSION	MILE	51,284	13,211	17,032	5,000	12,032	
	SPB	M113 M126		84 512				
	P. BUBNING	M134	•	20445				
	TOTALS		257,937	152,952	104,985	67,000	37,985	

FORESTRY MATERIALS CHARGED TO STANDING JON'S

.

CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP. SUPER	M100	1,500	1,5.72	-72	0	-72
	MANAGEMENT	MIOI			a na mana ana ana ana ana ana ana ana an		
	MISC. SUPPORT	MOOI		de a vel briante d'a	and the second second		
3.820	REFORESTATION	M105	9,000	6,035	-2,035	3,055	-3035
3830	TSI	M106	872	237	635	0	635
3840	TIMBER SALES	MIIO	7,682	2,303	5,379	4,000	1,379
3850	TBE. Access Los.	MIII	0	MATERIALS	CHARGED TO	0605	0
3860	FIRE SUPPRESSION	MILZ	2,997	2,937	60	0	60
Sec.	SPB	M126		12 Menter and			
	P. BURNING	M134			an a		
		Serie files					
	TOTALS	a starter	17,051	13,084	3,967.	4,000	-33



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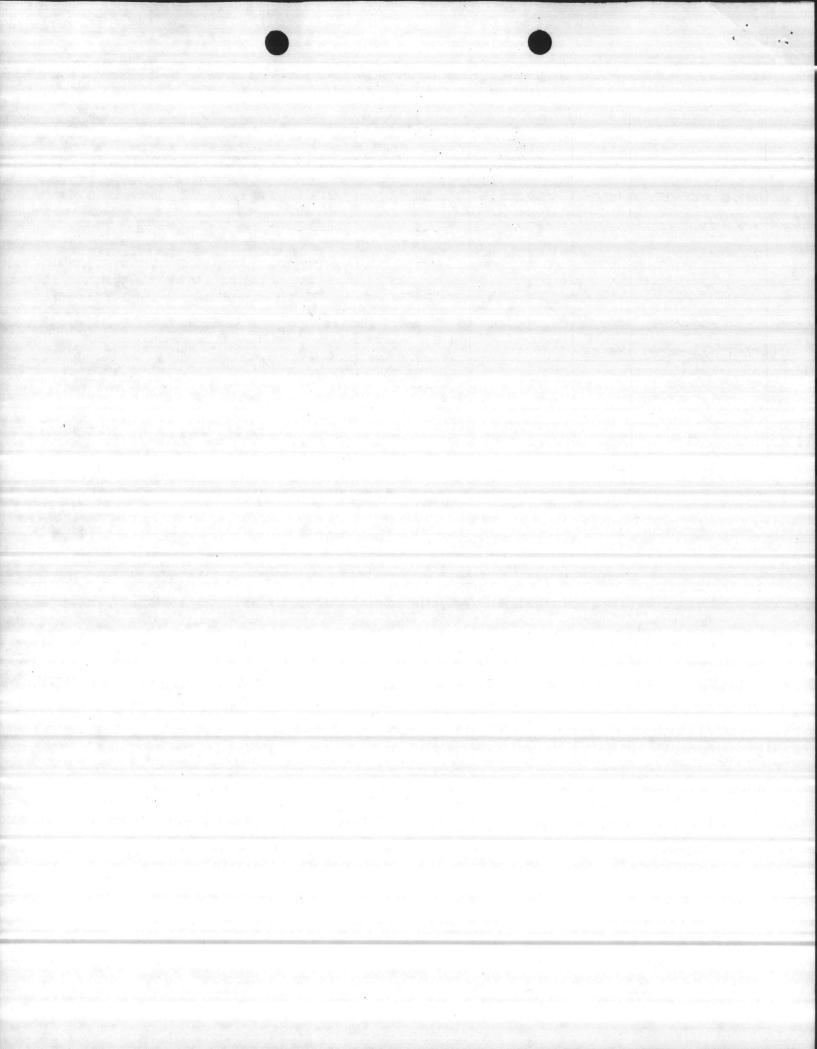


GAC	Desceipmon	JON	BUDGETED	OBLIGATED	AMAILABLE	NEEDED	Sauran
3810	MER D.4	MISI	15,000	3,816	11,184	6,000	5,184
	MER TD-15	M133	15,000	4,662	10,338	5,000	5,338
3830	MER PLANTER	MIDT	200	100 0	200	0	200
	MER CHOPPER	MIDE	200	978	- 778	0	-778
	MIR BEDDER	M109	200	854	-654	0	-654
3860	MER PUMPER	M114		an a	erenteredy Antonio Constantino de la	a	
	MER PUMPER	M138	der med en ser en ser				
	MAR I-DISC	DISC MIZO		250 30	. 220	0	220
	MER 2-DISC	M139	250		250	0	250
A Providence							
	TOTALS		31,100	10,340	20,760	11,000	9,760

ALL LABOR & MATTER

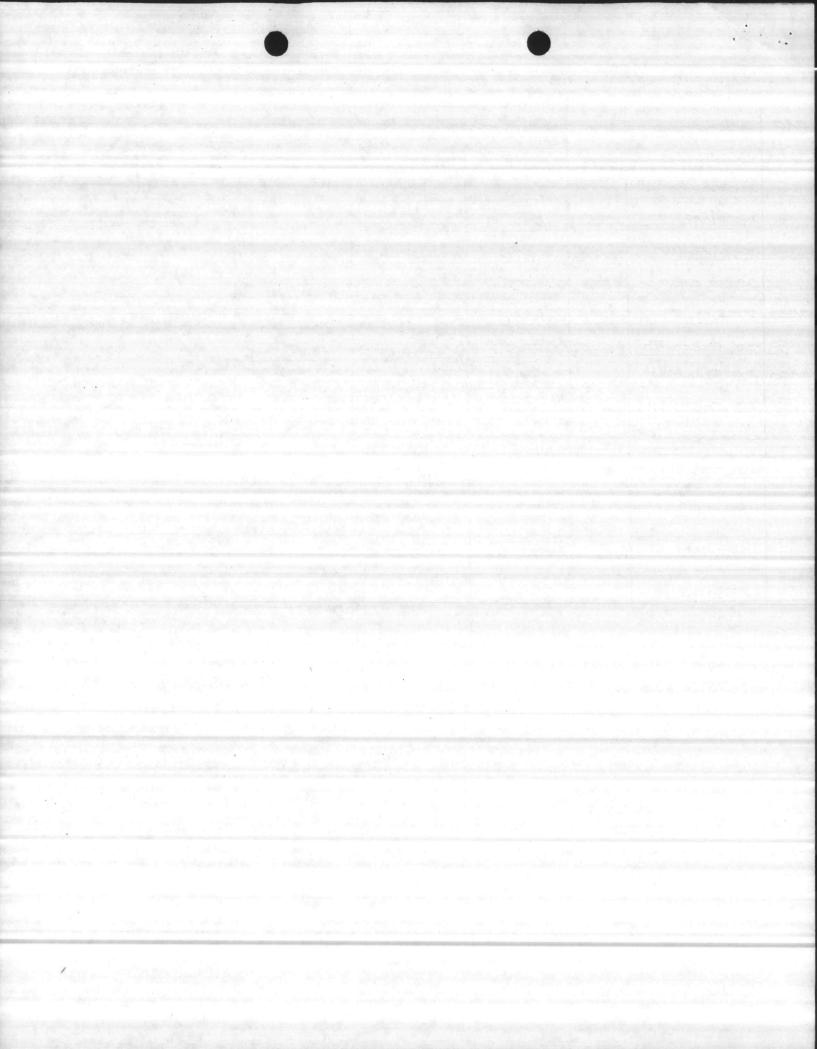
ABOR NOT INCLUDED WITH MER OR SPECIFIC JON'S 0

CAC	DescerPTION	JON	BUDGETED	OBLIGATED	AVANABLE	NEEDED	SAVINGE
3810	Super & Mar.	- MOOI	. 0	1,083	0	0	- 1,083
3820	REPORESTATION						
3830	7.5.7.	a faire and a be					
3840	TBR. SALES						
3850	The Access Bas.		an a				
3860	PROTECTION	1005-1102					
	TOTALS						



CAC	Descention	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS	
3820	KG BLADE	0600	1,717	1.896	-179	0	-179	
	ROOTRAKE	0601	528	762	-234	0	-239	
	BEDDING	0609	396	1,057	-661	0	-661	
	MACH. PLANT	0608	2,642	548	2,094	500	1,594	
	DRUM CHOP	0610	2,642	0	2,642	2,642	0	
3830	78I	0604	1,321	0.	1,321	1,321	0	
8850	The Access Ros.	Access Ros 0605 19		1,963 8,300 (RADIOS)	9,055	19,055	0-0	
3860	P.B. PROWING	0602	3,962	5,733	-1,771	0	-1,771	
	P.B. STANDEY	0606	3,962	2,959	1,003	0	1,003	
12:00	SUPPRESSION	0607	13,542	1,195	12,347	1,000	11,347	
	WEEKEND STORY	0603	1,982	7471 .	-5,489	0	-5,489	
		Contraction.	ang Sanaharan ang Manaharan ang					
				Contraction of the			and the same with	
1.				W april				
	TOTALS	S Start	52,012	31,884	20,128	14,518	5,610	

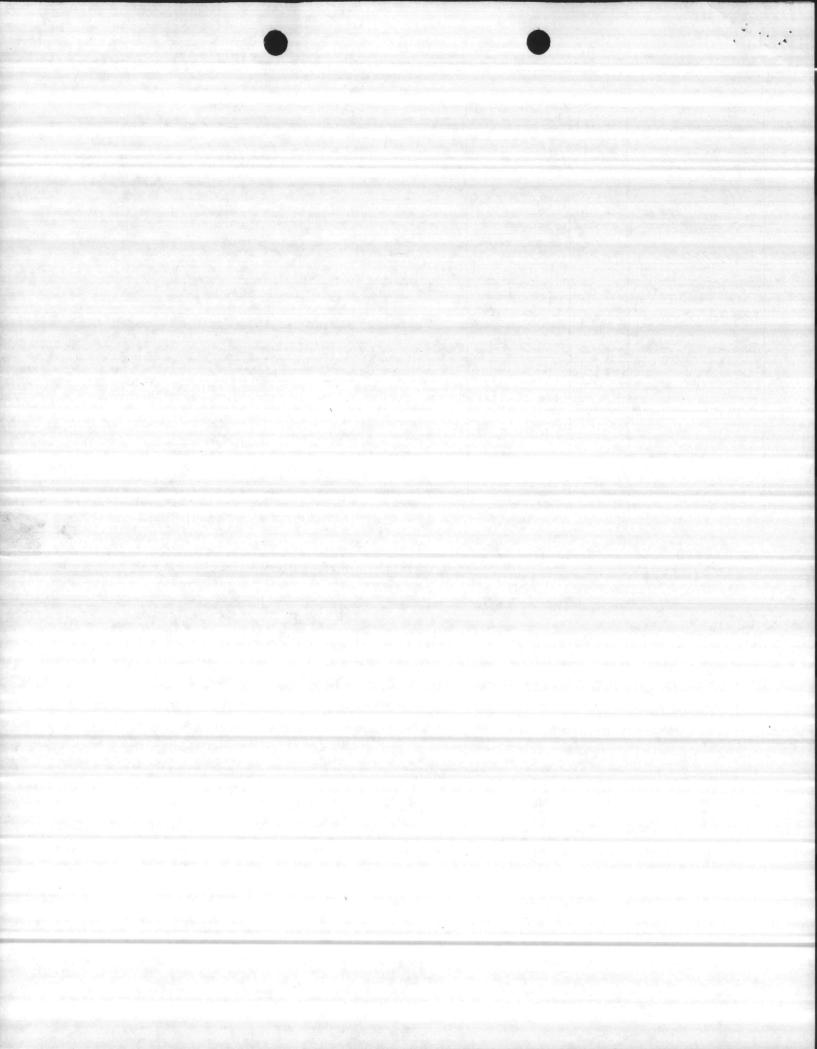
1.



ta nagi nadi k	ju ju	iscell	ANEOUS CH	ORGES			
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	Samo
3810	Long Range PLAN	1.1.1.1.1.1	25,000	25,000	0	0	0
	TAD	M103 M102	3,000	8 (NCFS) 597.	2,395	2,395	0
	FUEL : HEAVY Equip	MI20 MI36	10,000	173 1,005	8,822	500	8,322
3860	BADIO BENTAL	MIZI	2,00	1,384	716	716	0
	P.B. FUEL	MILZ	400	582	-182	0	-182
	REPLACE: 2-PELL	MILE	0				
	REPLACE: 2 - MUP	MIZ	0				
A second	AFRIEMS	14135	0	1,200	-1200	- 600	-1,800
	SPB DETECTION	MIZE	1,400	867	533	533	0
		·				1 Martin	and the second
					ante da a	la pressione e	
	TOTALS	Frid Star	41,900	30,816	11,084	4,744	6,340

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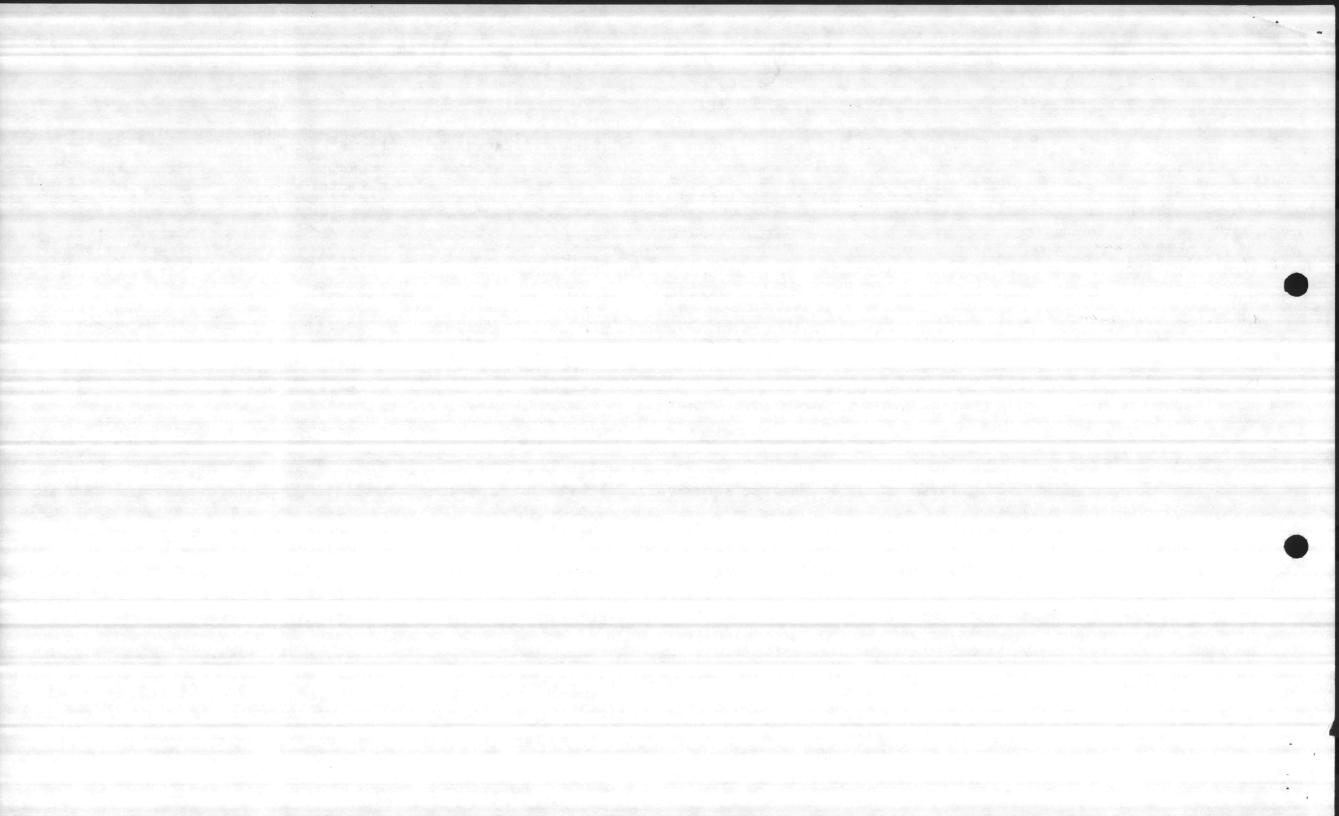


FUND ADMINISTRATOR EXPENSE REPORT

PERIOD ENDING 31 MAY 1986

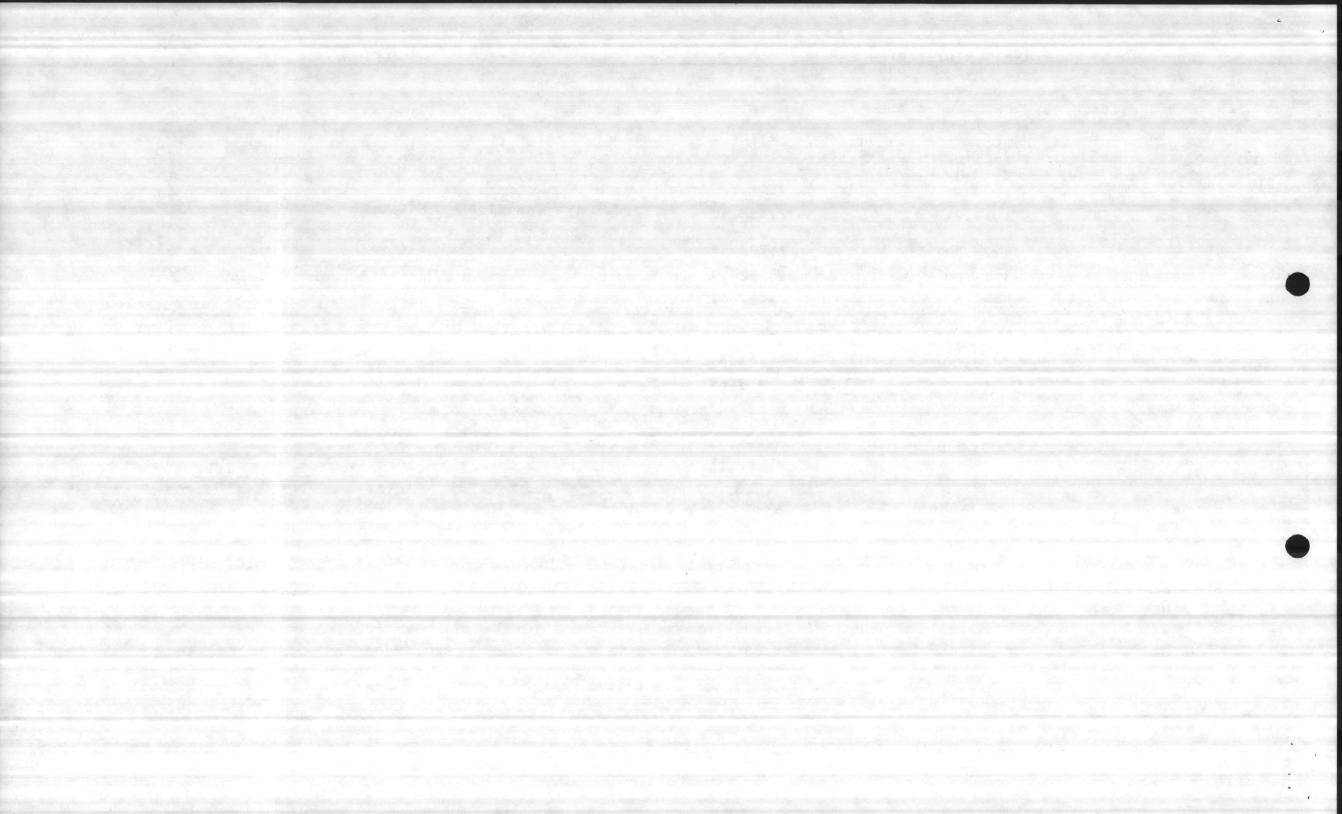
FA 23 A	PN/SH	D 1761106.2720	PEC BE	RON	SFC H2					
CAC JOS	WC	E MILITARY	OURS CIVILIAN	MILITARY	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES	UNFILLED ORDERS	TOTAL CY Obligations
3810 M001 MISC. WOTK	2336 2343 2363 2363 2373	MATERIALS ULABOT ULABOT ULABOT ULABOT ULABOT LABOT ZEQULP. HSAGE MATERIALS MATERIALS	1.25 6.00 15.75 29.50		20.29 61.05 215.58 449.42	186-19V 47.62 [/] 5.86 [/] 11.65 [/] 85.13 [/]	2 150 00 / MONTH	186.19 20.29 61.05 215.58 47.62 449.42 5.86 11.65 85.13		186.19 20.29 61.05 215.58 47.62 449.42 5.86 11.65 85.13
		*	50.50		746-34	336.45	5 AFFIRMAS	1082.79		1082.79
M100 SHOP SION	2392	Contract Services TMATEEMLS ULABOT	4418.75		72073.22	1200.00	994.81-	1200.00 128.29- 72073.22	600.00	1800.00 866.52 72073.22
SHOP SUPERIUSION		*	4418.75		72073.22	2066.52	994-81-	73144.93	600.00	74739.74
M101	2392	T MATERIALS	24.00		252.891	263.79		263.79 252.89		263.79 252.89
MGT.		*	24.00		252.89	263.79		516.68		516.68
M102 TAD	2092	ULABOT ETAD	140.00		1379.46	596.86		1379.46 596.86		1379-46 596-86
77.		*	140.00		1379.46	596.86		1976.32		1976.32
M103	2392	Q Contractes				8.00/		8.00	63.75	71.75
		* 3ar				8.00		8-00	63.75	71.75
		I MATERIALS ULABOR	73.00		1185-221	921.44		921.44 1185.22	1506-24	2427.68 1185.22
MER 4			73.00		1185.22/	921.44		2106.66	1506.24	3612.90
M133	2372	T MATERIALS U LABOT	127.00		2031.27	2629-89	86.38-	2543.51 2031.27	245.04	2874.93 2031.27
Mito			127.00		2031.27	2629.89	86.38-	4574.78	245.04	4906-20
		V FAEL				1004-50/		1004.50		1004-50
all a		*				1004-50		1004.50		1004-50

FUEL EQUIP



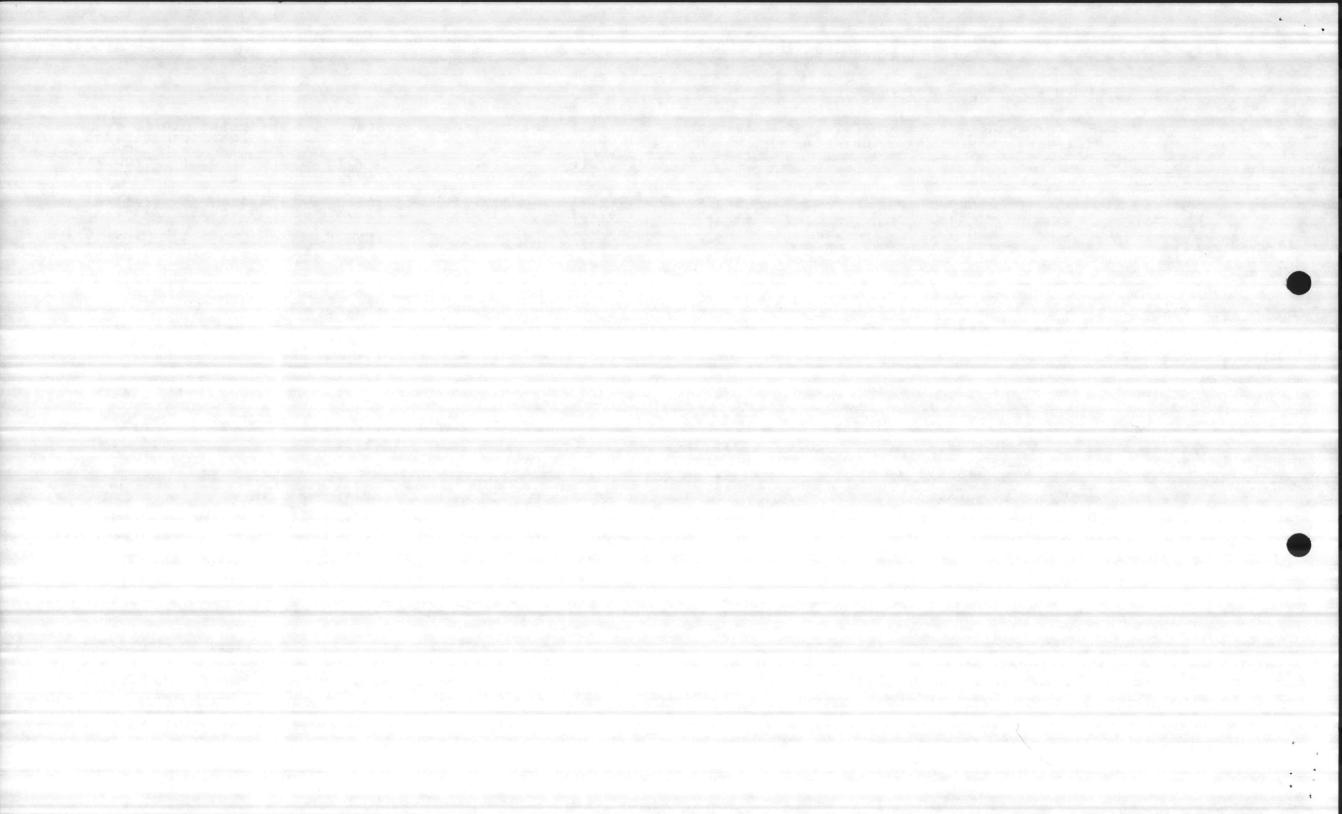
FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

FA 23	APPN/SH	0 1	761106.2720	PEC BE	RON	SFC H2					
CAC JO		Ē	MILITARY	HOURS CIVILIAN	MILITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES	UNFILLED ORDERS 25000.00	DELIGATIONS 25000.00
3810 361 505 Mar	8 2310	• Co	tracts							25000.00	25000.00
				4833.25		77668-40	7827.45	1081.19-	84414.66		
3820 M10 Perpestat	5 2392	TM	HTERIALS ABOT	1776.00		15772.59			15772.59	3875.00 SEEDLINGS	3875.00
REPORESTAI				1776.00		15772.59/			15772.59	3875.00	19047.59
060 KG	0 2372	U L	ABOT Quip. USAGE	89.00		1427.81	467.66		1427.81 467.66		1427.81 467.66
na	LJIL			89-00		1427.81	467.66		1895.47		1895.47
060	1 2372	11 4	ABOT	48.00		761.04			761.64		761.04
Rootrak	e	*		48.00		761.64			761-64		701.04
040	8 2372	ų -	alle USAGE	24.00		372.071	175.50		372.07 175.50		372.07
Machine	2512		arginaloc	24.00		372.07	175.50		547.57		547.57
	9 2372	u /	ABOR	66-00		1056.46			1056.46		1056-46
Bedding		*		2003-00		1056-46	643.16		1056-46 20033-73	3875.00	23903.73
3010 M10		T	ABOY	746.00		6378.71	81.90	759.90-	678.00- 6378.71		6378.71
155		*		746.00		6378-71	(81.90)	759.90-	5700.71		6460.01
H10	8 2372	T	MATERIALS	52.00		884.52	93.00/		93.00 884.52		93.00 884.52
Mil CHOPPER			- ADOF	52.00		884.52	93.001		977.52		977.52
	9 2372		ABOT	50.00		854-001			854.00		854.00
Mik Bedder		**		50.60 848.00		854.06	174.90	759.96-	854.00		8292.13



FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

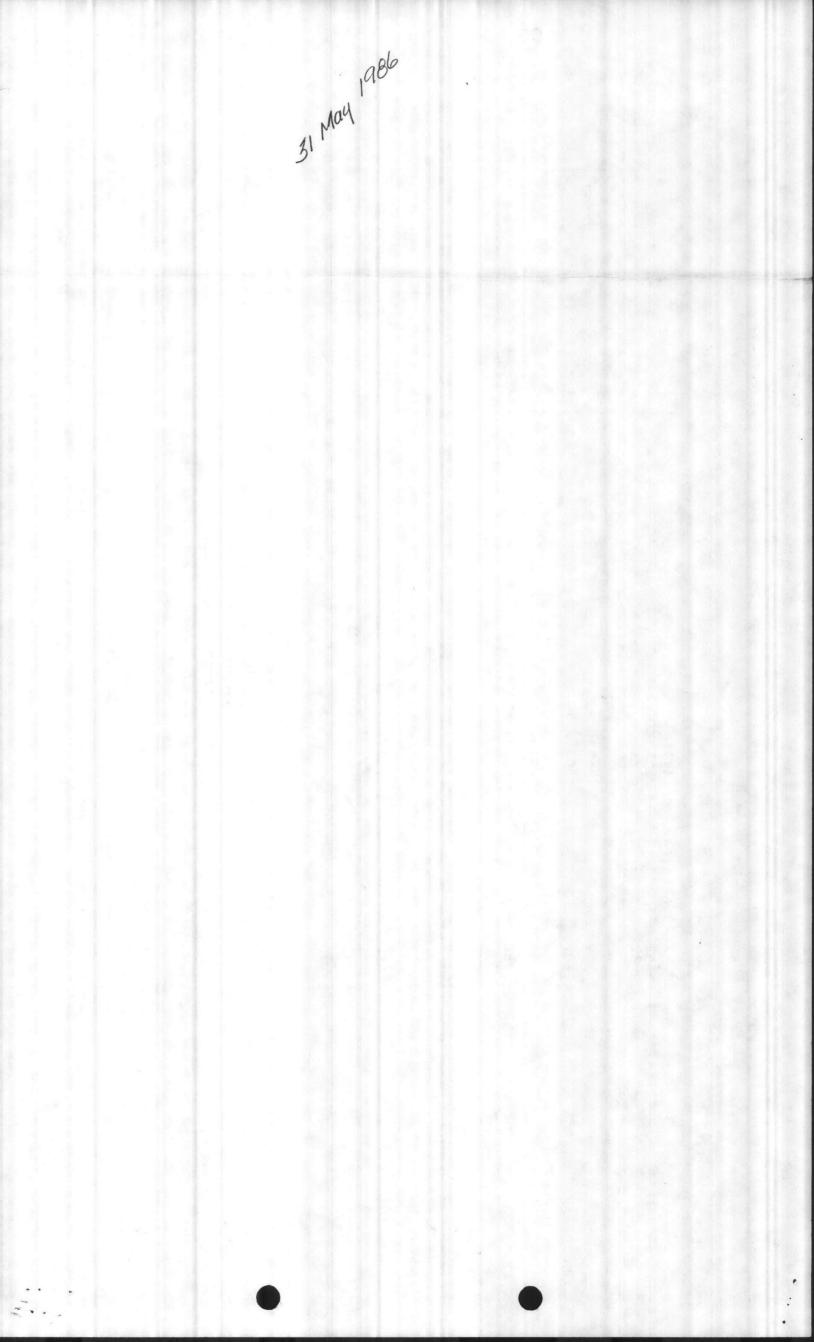
FA 23 A	PPN/SH	D 1761106.2720	PEC BE	RON	SFC H2					
CAC JOS			HOURS CIVILIAN	MILITARY	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES	UNFILLED ORDERS	TOTAL CY OBLIGATIONS
3840 M110	2392	U LABOT	2468.00		22840.52/	4547.11	219.33-	4327.78 22840.52	153.60	4700.71 22840.52
TIMBER SALES		:	2468.00		22840.52	4547.1B	219.33-219.33-	27168.30	153-68	27521:23
3850 0605 POADS	2372	U LARDT Z EQUID. USAGE T MATERIALS	8.00		109.701	61.42 1791.70		109.70 61.42 1791.70		109.70 61.42 1791.70
		*	8.00		109.70/	1853.12		1962.82		1962.82
(0612	2372	T MATERIALS					509-02	509.02		
F1-85)		*					509.02	509.02		
0615	2372	1 MATERIALS					445.28	445.28		
C		4	8.00		109.70	1853.12	445-28 954-30	445.28 2917.12		1962.82
3860 M112 Suppression	2392 2392 2392	Contractinies A MATERIALS U LABOR	1183.50		13211.01/	1155.38		1155.38 13211.01	1308.00 6633.30	1308.00 7788.68 13211.01
Suppres		*	1183.50		13211.01	1155.38		14366.39	7941.30	22307.69
	, 2392	U LABOR	6.00		83.88			83.88		83.88
Companya			6.00		83.88/			83-88		83.88
	7177	T MATERIALS V FAEL	la de la constantia de la Interna de la constantia d			29.92		29.92		29.92
MER		*				202.12		202.12		202-12
M121	2392	L EQUID USAGE				1384-00-		1384.00		1384-00
PADIO	AL					1384.00		1384.00		1384.00
1126	2392	Q Contract Services	52.00		511.69/	866.661		866.66	433.34	1300.00 511.69
SPB		*	52.00		511.691	866.661		1378.35	433-34	1811.69



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FUND ADMINISTRATOR EXPENSE REPORT

FA 23 A	PPN/SH	D 1761106.2720	PEC BE	RON	SFC H2					
CAC JOS	WC	E MAN-I	HOURS CIVILIAN	MILITARY	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIDE YEAR EXPENSES	TOTAL	UNFILLED ORDERS	TOTAL CY OBLIGATIONS
3860 M134	2392	U LABOR V diet	1929-25		20444.37	581.06		20444.37 581.06		20444.37 581.06
P.B		• pur	1929.25		20444-371	581-06		21025.43		21025.43
0602	2372	U LABOT Z EQUID. USAGE	249.00		3838.55/	1894.20		3838.55 1894.20		3838.55 1894.20
P.B. Jowling			249.00		3838.55	1894.20		5732.75		5732.75
		U LABOT 2 couip.usrat	373.50		7332.06	138.03		7332.06 138.03		7332.06 138.03
Weekend-04			373.50		7332.06	138.03		7470.09		7470.09
0606		2 EDULP. USAGE	174.50		2742.94	215.49/		2742.94 215.49		2742.94
P.B. STANdby		·	174.50		2742.94	215.49/		2958.43		2958.43
0607	2372	U LABOR Z EQUID. USAGE	46.75		914-79	279.99		914.79 279.99		279.99
Windfire Suppression			4014.50		914.79 49079.29 177205.71	279.99 6716.93 21762.67	1106.12-	1194.78 55796.22 197862.26	8374.64 39818.27	1194.78 04170.86 238786.65



14.86 ANNUAL INCREMENT

PERIOD ENDING: 30 APRIL 1986

BUDGETED 436,000 ALLOTED BY HAMC 419,000 ... 19,000 TRANSFER TO MT REMAINING OPERATING FUNDS 400,000 OBLIGATED 213,895 ESTIMATED NEED 147,000 POSSIBLE SAVINGS 39,115

\$ 19,000 BELOW REQUESTED BUDGET

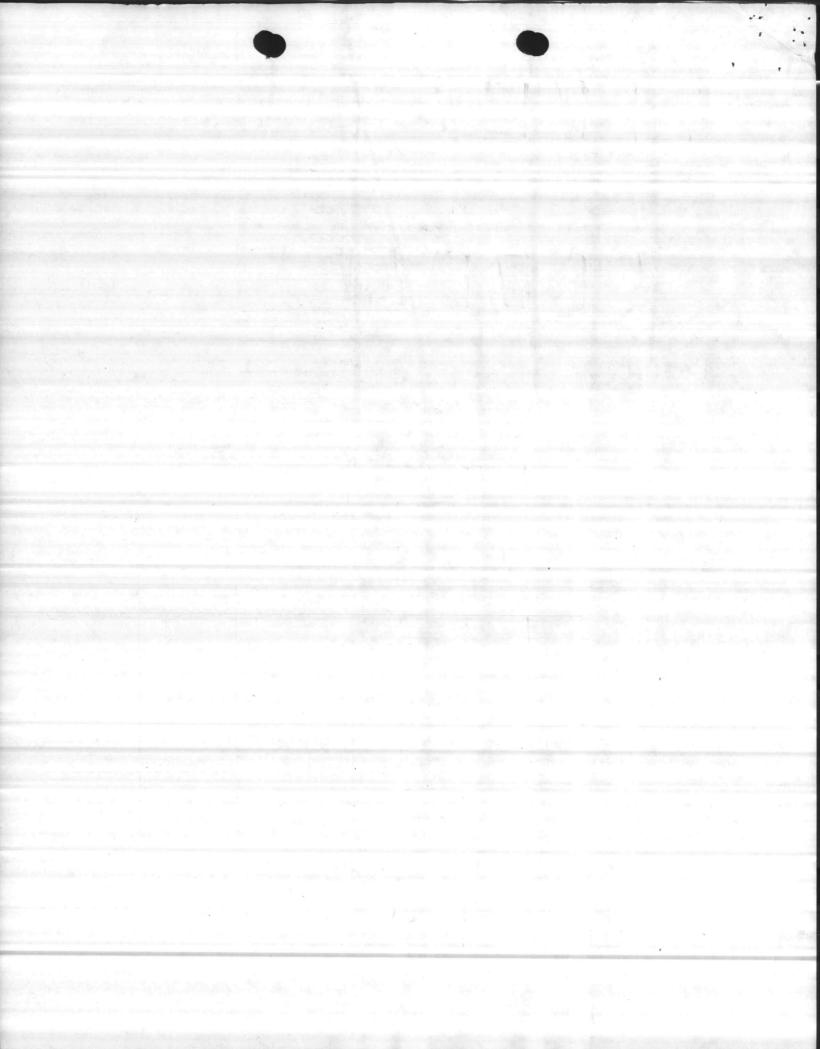
95,870 SALA



FURES	TE!	LADO	æ
FOLEST	EY M	ATERIA	45
MER	Foe.	Gauit	?
Mise			
SPECI	Fic J	ToN's	
Misc.	Cha	eges	

BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
257,937	134,212	123,725	100,000	23,725
17,051	13,206	3,845	2,000	1.845
31,100	8,067	23,043	15,000	7,043
			a second second	
52,012	27.695	29,317	20,000	4,317
41,900	30,715	11,185	10,000	1,185
400,000 .	213,895	186,115	147,000	39,115

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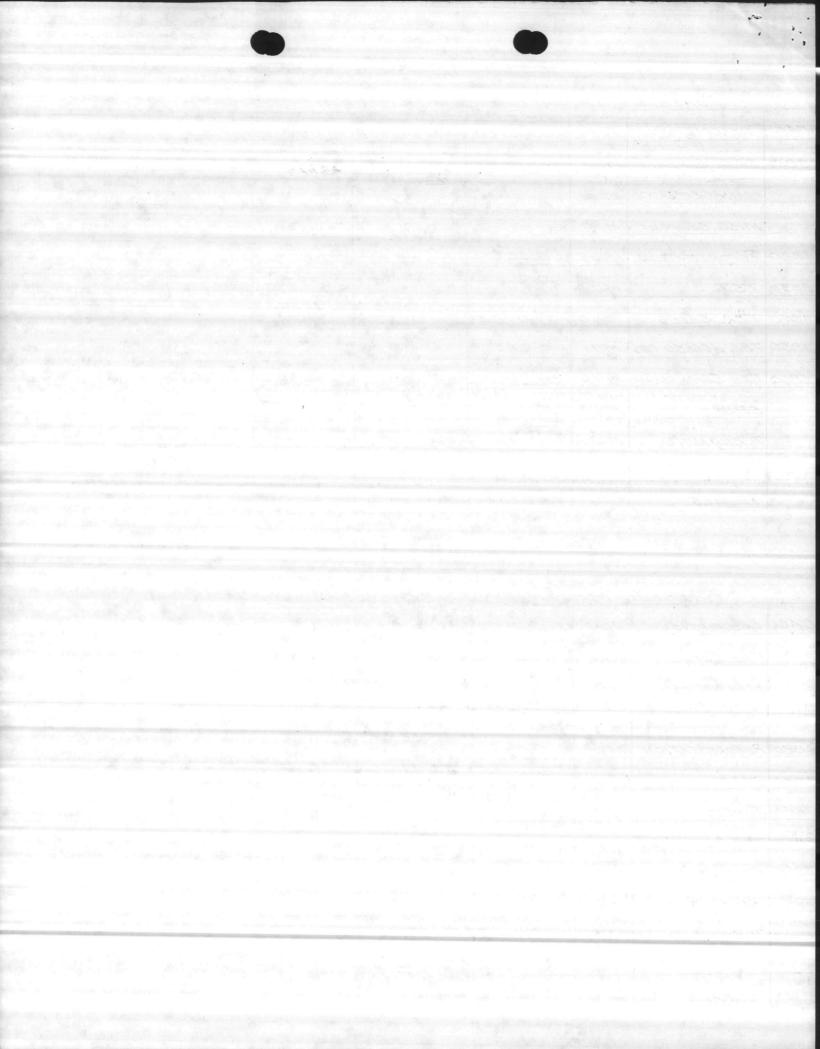


		Const Const March	AND A PROPERTY	ED TO STA.			
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP SUPER.	M100	119,651	65,891	53,013		
	MANAGEMENT	MIOI		MINGO			an an in the second
atomic - 1	MISC. SUPPORT	MOOI		747			
3820	REFORESTATION	M105	13,337	14,844	-1,507		
3830	TSI	MIDE	8,938	6,379	2,559		
3840	TBR. SALES	MIIO	59,042	16,582	42,460		
3850	TBL. ACCESS EDS	MIII	5,685		5,685		
	FIRE SUPPRESSION	MILE	51,284	8,728	21,515		
	Comp. Enered SPB	M113 M126		84 512	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	and the gal	
	P. BURNING	M134	An option of	20,445			
							A second se
Contraction of the second	TOTALS		257,937	139,212	123,725		

FORESTRY MATERIALS CHARGED TO STANDING JON'S

1000	1	1 111	ERTITO C	ANAGED /	0 JANDING	00103	
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP SUPER	M100	1,500	1,517	- 17	17	
	MANAGEMENT	MIDI					
	MISC. SUPPORT	MOOI	MATERIA	301	-307	301	
3820	REFORESTATION	M105	9,000	6,035	-2,035	2,055	-2,035
3830	TSI	M106	872	237	635		
3840	TIMBER SALES	MIIO	7,682	2,303	5,379		
3850	TRE. Access les.	MIII	0	MATERIALS	CHARGED TO	0605	
3860	FIRE SUPPRESSION	MIIZ	2,997	2,807	190		
	SPB	M126		and a start of the start			
	P. BURNING	M134					
	TOTALS		17,051	13,206	_3,845		

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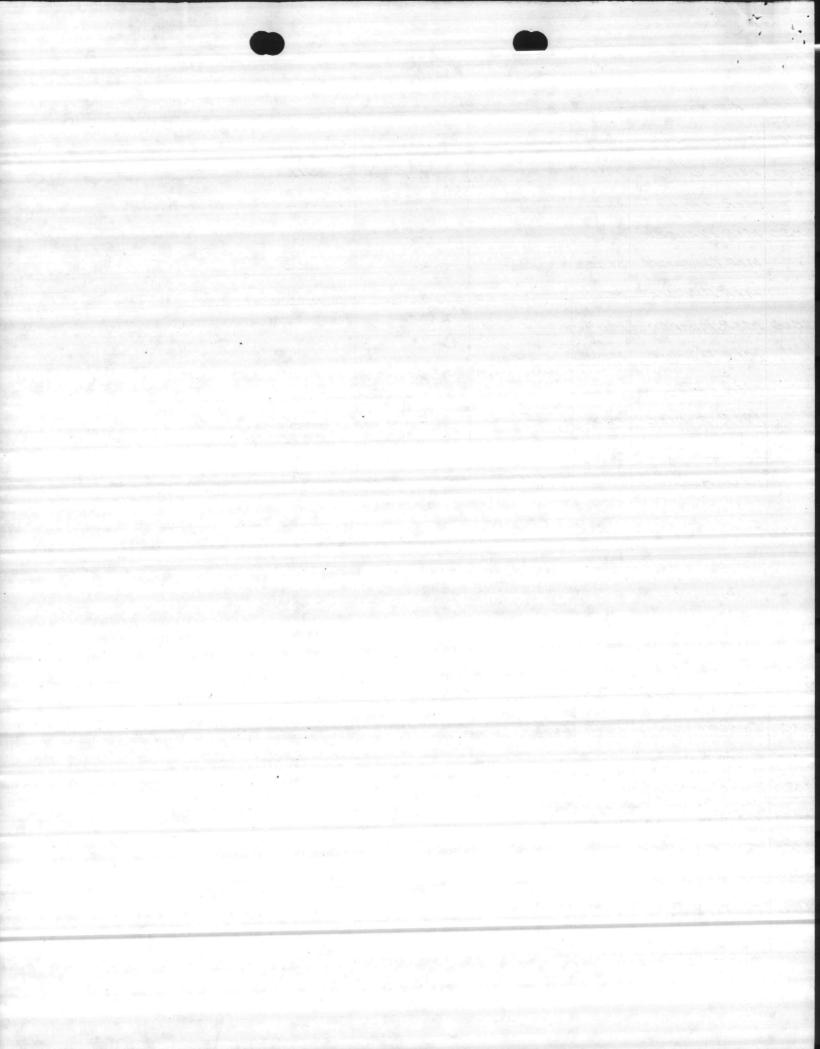


CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AMMILABLE	NEEDED	SAVINGS	
3810	MER D.4	MISI	15,000	1.961	13,039			
all and the second	MIR TD-15	M133	15,000	4,244	19,756			
3830	MAR PLANTER	MIOT	200	100 978	-778			
	MER CHOPPER	MIDE	200	0	200			
	MER BEDDER	M109	200	854	-654			
3860	MER PUMPER	M114						
	MER PUMPER	FR PUMPER MISE					1997 - 19	
	MER I-DISC	MERIDISC MIZO	250	250 30	230	1		
	MER 2-DISC	M139	250	0	250			
	TOTALS		31,100	8,067	23,073			

ALL LABOR & MATCEIALS FOR MER OF FORESTRY EQUIPMENT

Other LABOR NOT INCLUDED WITH MER OR SPECIFIC JON'S

		1		the second se	and the second se	the second s	and the second
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAMABLE	NEEDED	SAVINGS
3810	SUPER. & MIST.	-					
3820	REFORESTATION	e en		and the second sec			
3830	7.5.7.		will search and				
3.840	TBR. SALES						
3850	TBE. Access Los.	alian Second		and the second second		an sharp a	
3860	PEOTECTION						na an an an an airtean an a
i - gen trau	TOTALS				• •		



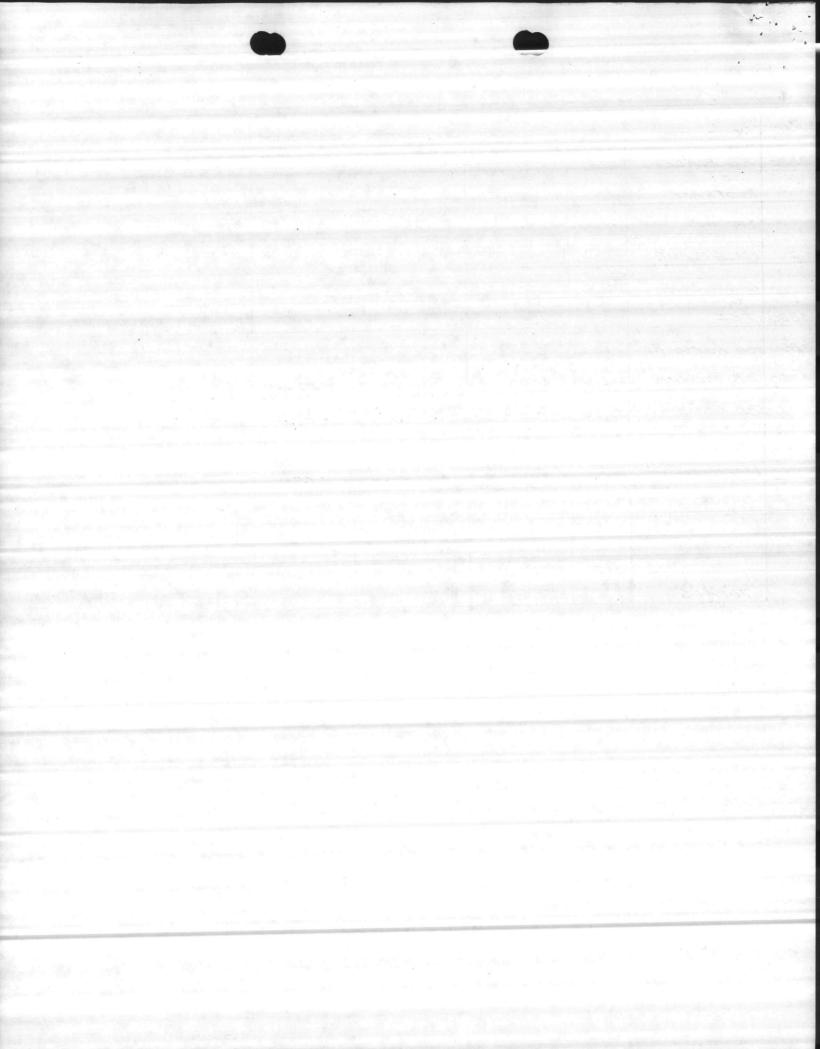
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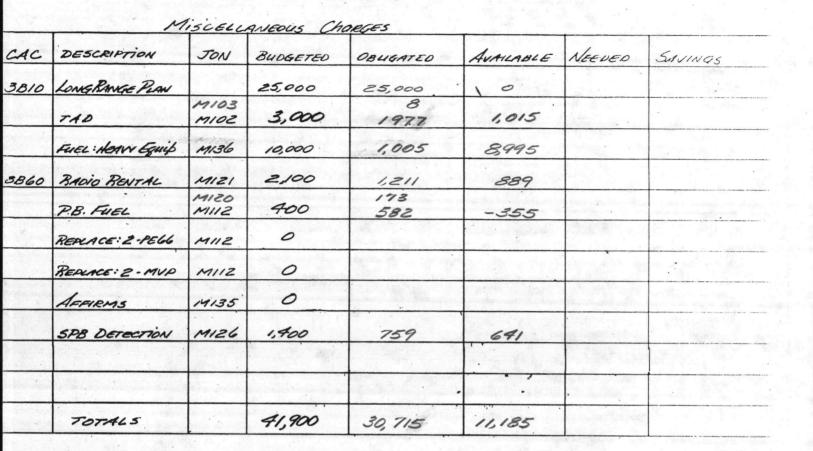
	CHARGES	D. SPC	CIFIC JOB	OFDERS			
CAC	Desceiption	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3820	KG BLADE	0600	1,717	1,428	2.89		
	ROOTRAKE	0601	528	762	-234		
	BEDDING	0609	396	1.057	-661		
	MACH. PLANT	0608	2,642	548	2,094		
	DRUM CHOP	0610	2,642	0	2,642		
3830	75I	0604	1,321	0	1,321		
5850	The Access Ros.	0605	19,318	8,300 RADIOS	9,055		
3860	P.B. PLOWING	0602	3,962	5,733	-1771		
	P.B. STANDBY	NOBY 0606 3,962 2,959 1,0		1,003			
	SUPPRESSION	0607	13,542	1.195	12,347		
	WEEKEND STODY	0603	1,982	3,750	-1,768		
					and have		
							and the second second
	TOTALS		52,012	27,695	24,317		

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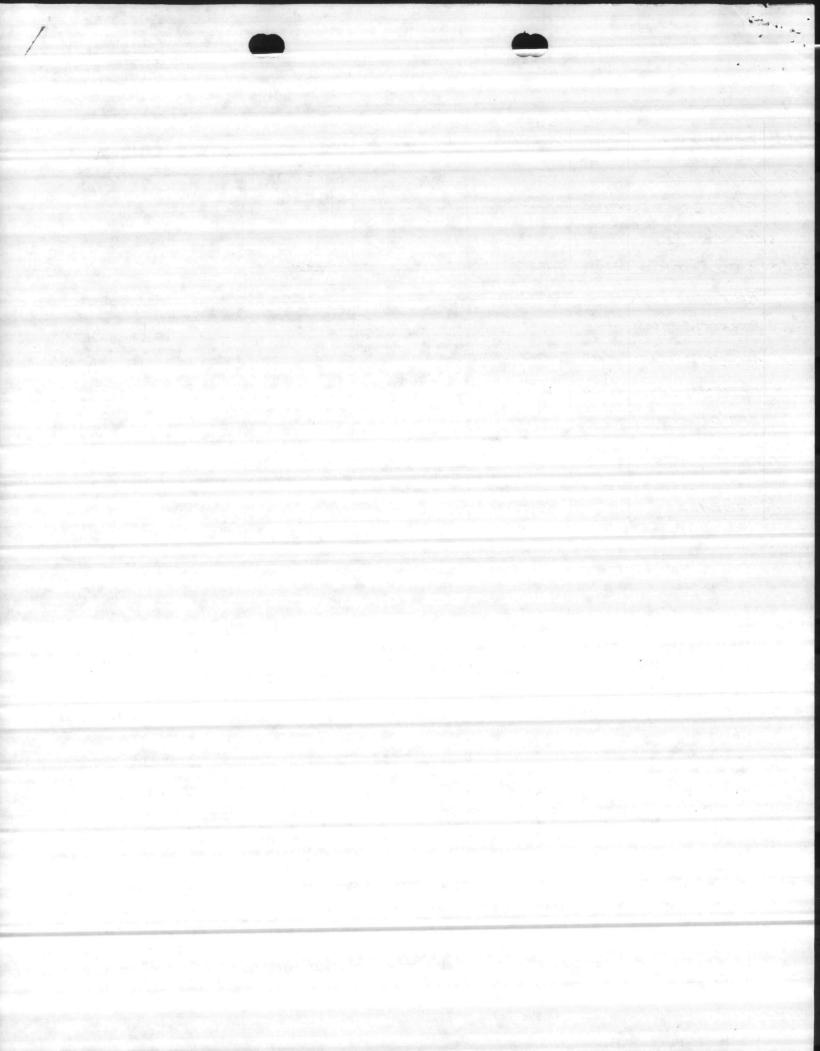


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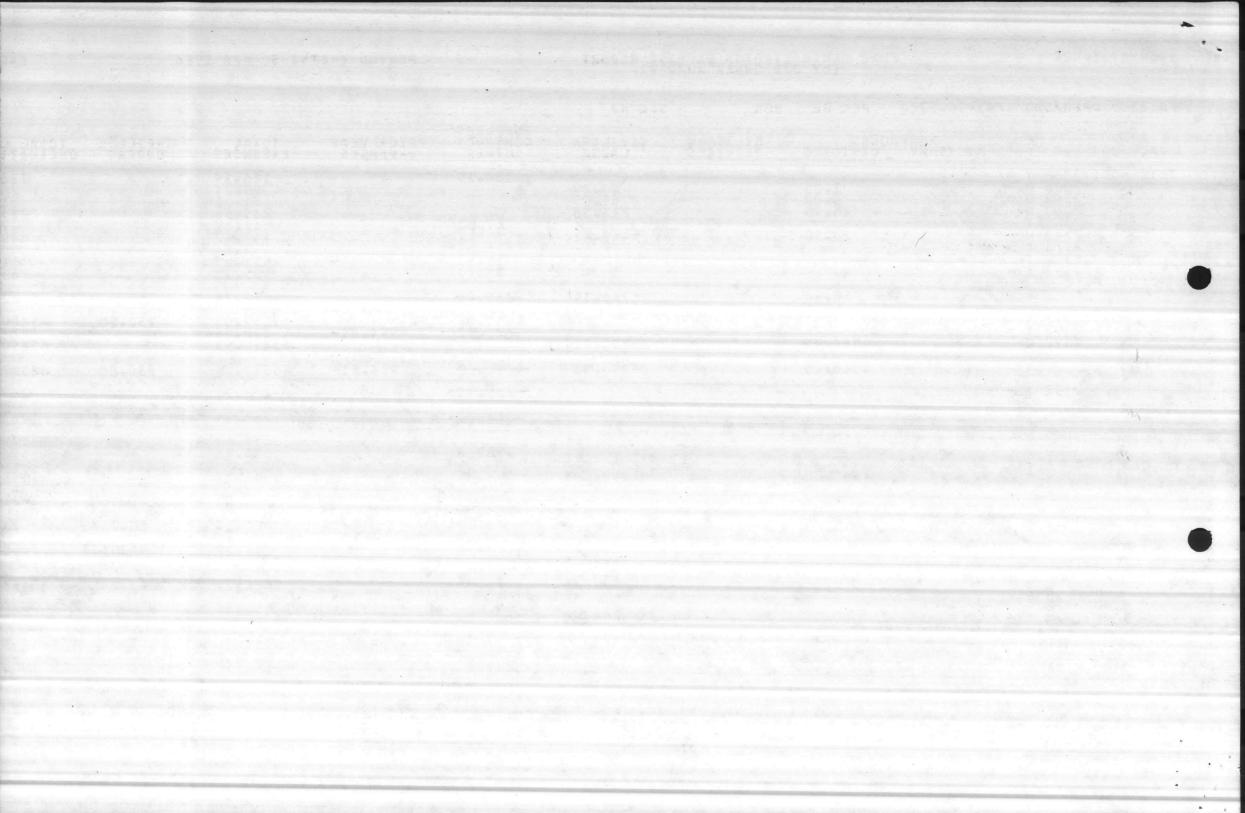
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FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

PERIOD ENDING 30 APR 1986

FA 23 A	PPN/SI	HD 1761106.2720	PEC BE	RON	SFC H2					
CAC JOS	VC	E MILITARY	OURS CIVILIAN	MILITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR	EXPENSES	UNFILLED	012144-9
3810 M001	2336	LABOR	1:35		20-29/ 61-05/ 215-58/	186.19		186.19		
Miscre	2343	MATERIAL LABOT	13.75 29.50	angel (see Generality), Marchine Generality, Marchine	215-58	47.62		215.58		186 20 215 447 449 11
	2373 2392 2393	ТЕрийр. 4546С Матеріац Матеріац			•	5-86 11-65 85-13		5.86 11.65 85.13		1
and a second		•	50.50		746.34	-336.45		10 82.79		1082
M100 Supervision	2392		4066-25	•	65890-91	1050-00	994-81-	1050.00 128.20- 65890.91	750.00	1800 866 65890
Supervis		•	4066-25		65890.91	1916.52	994-81-	66812.62	750-00	68557
		T.MATERIAL	*******	A CONTRACTOR OF THE OWNER OF THE		-263.79		263.79		263
MGT.	•		and the second			263.79		263.79		263
M102	2092	ULABOT	140-00		1379-46			1379.46		
TAD.	3092	E TAD				596.86		596.86		1379
		*	140.00		1379-46	596-86		1976.32		1976
M103	2392	Q Contempet services			13452.53	8.00		8.00	63.75	71
		*			and the second second	8.00	and the second second	8.00	63.75	71
M131 M\$R 4	2372	U CABOF	73.00		1185.221	775.05		775.05	1506-24	2281
			73.00		1185.22/	775.05		1960.27	1506.24	3466
M133 MFR,6	2372	L'ARTERIAL	99.00		1560.88/	2682.24	86.38-	2595.86		2682
10		*	99-00		1560.88	2682.24	86.38-	4156.74		4243
M136	2392	V FUEL				1004.501		1004.50		1004
Gr. Cga	įφ	*			A A A A A A A A A A A A A A A A A A A	1004.50		1004-50		1004
pr.										

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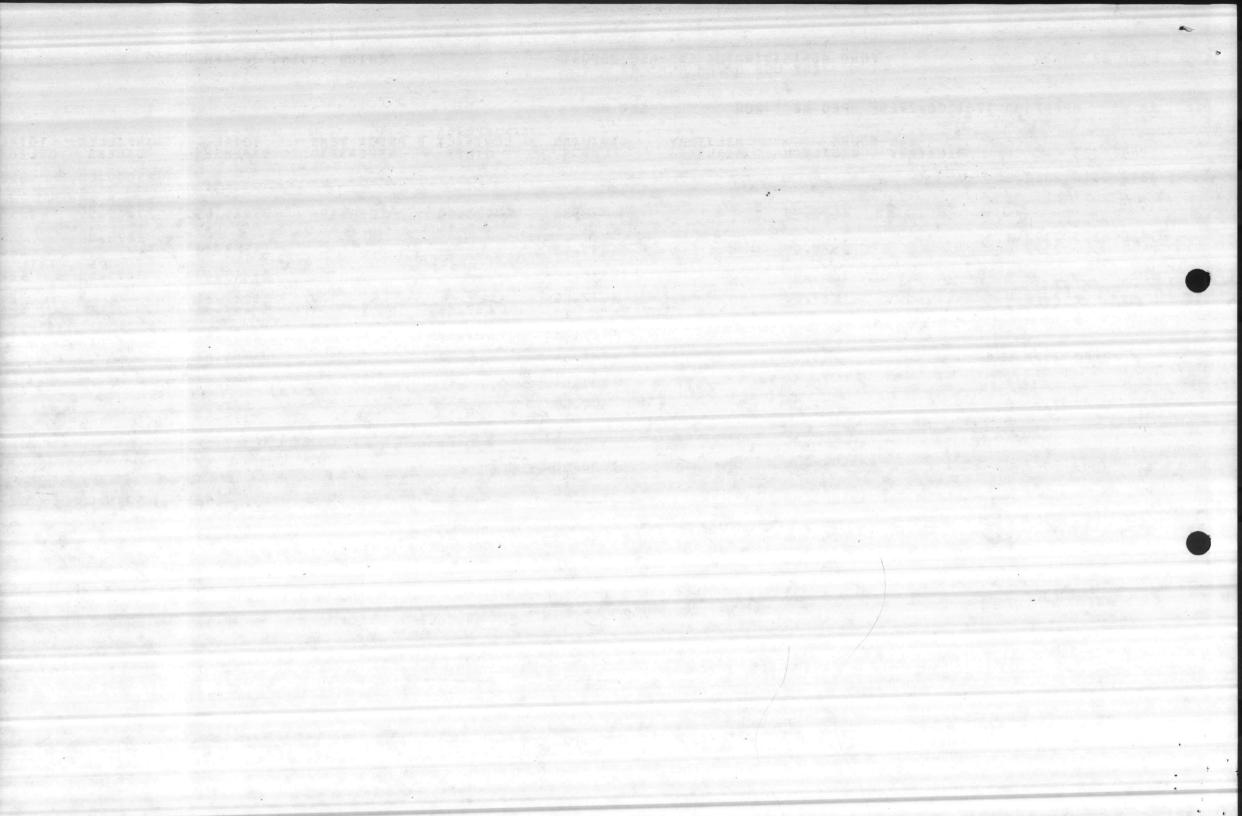
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FUND ADMINISTRATOR EXPENSE REPORT

PERIOD ENDING 30 APR 1986

CAC JOS	VC	E MILITARY	HOURS	MILITARY	CIVILIAN LABOR	SUPPLIES CONTRACT	PRIOR YEAR	TOTAL	UNFILLED	TOT
3810 0618		Contenct Services	CIVILINA	JERVICES	CHOVA		CATERSES	CAPENJEJ	25000-00	2
SCS MONE	Y	· · · · · · · · · · · · · · · · · · ·					· · · · · · · · · · · · · · · · · · ·			
	*		4428-75		797 62-81	7583-41	1081-19-	77265-03	27319:99	1
3820 N105	2392	MATERIAL LABOR	1680.00		14843-42			14843-42	3875.00	
KEPORESIT		•	1680-00		14843.42			14843.42	3875.00	1
KG 0600	372	souipment usage	89.00		1427-81/	467.66	BACK	1427-81 467-66		
		•	89-00		1427-81	467.66	e our	1895-47		
Protrak 0601	2372	ULABOR	48.00		761.64		······································	761.64		
44			48-00		761-64		1	761-64		
Mach t 0608	2372	LABOR Equipment usage	24-00		372.07	175.50		372-07	11 NP 114.50	
		•	24.00	and the second s	372.07	175.50	The second second	547.57		iddae ing
BedainGO609	2372	U LABOR	66-00		1056-46		i 1	1056-46		
Э	*		1987:88		1056-46	-643-16-		19182:38	3875.00	and all a
3830 M106	2392	MATERIAL ULABOR	746.00		6378-71	-81-90	759.90-	678.00-		
TSI		A	746.00		6378.71	-81-90	759.90-	5700.71		
M108	372	T MATERIAL				+ 93.00√		93.00 884.52		
Mar	2372	U LABOR	52.00	Strage 1	884.52					
Chopper		•	52-00		884-52	93.001		977.52		
M109 .	2372	U LABOR	50.00		854.00			854.00		
MER Bedder	*		848.88		-114-29 ¹	174.99	759.90-	7532.23		



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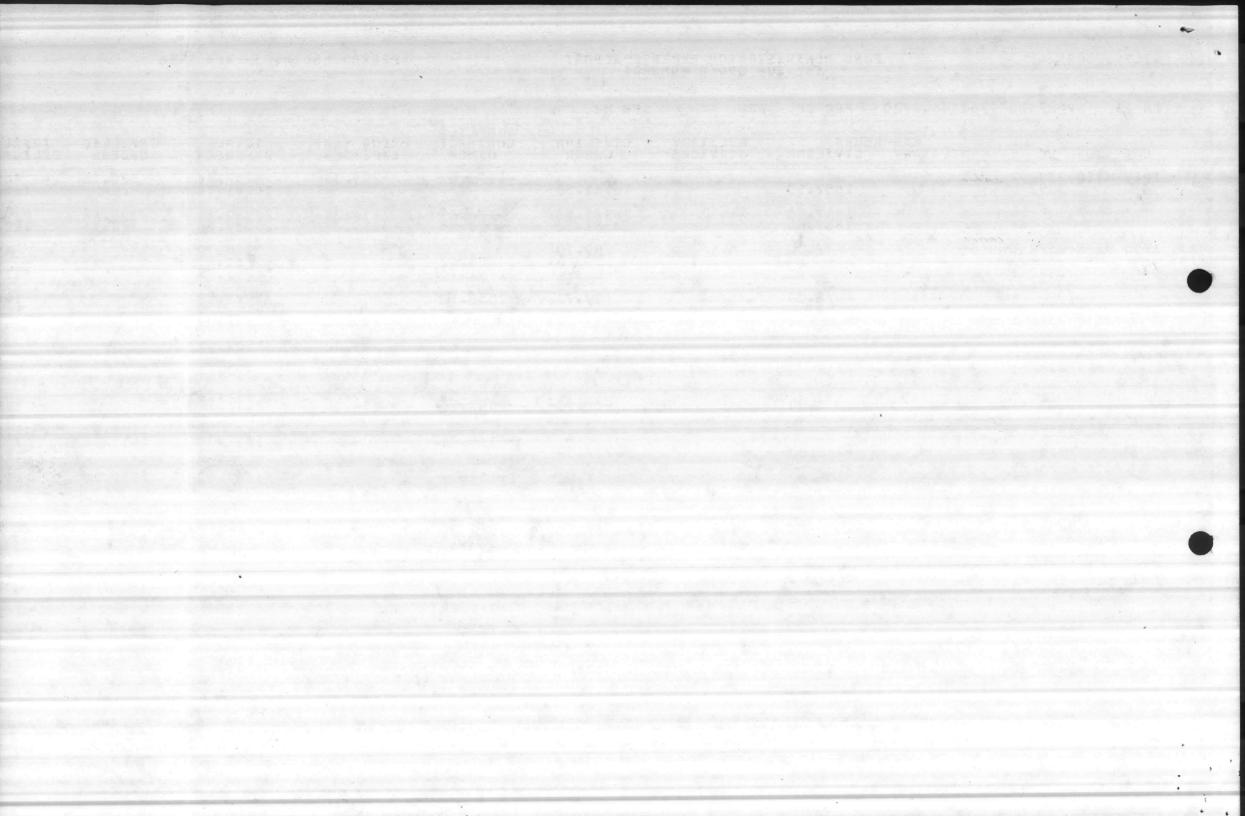
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FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

PERIOD ENDING 30 APR 1986

CAC JOS	UC	E MILITARY	DURS	MILITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR	TOTAL	UNFILLED	TOTAL
3840 M110	2382	ULABOR	1857.50		165 81.58 [/]	4376-89	219.33-	4157.56	320-16	165
TIMBER		*	1857:58		16581:58	4378-89	218:33-	28739:14	328:18	212
3850 0605 Roads	2372	U CABOR Z EQUIPMENT USAGE T MATERIAL	00-8		109-70	1791-70		109.70 61.42 1791.70		1
Ko			8.00		109-70	1853-12		1962-82		19
FY-85 0612	2372	T MATERIAL					509-02	509.02		
0615	2372	T MATERIAL					509-02 445-28	509.02 445.28		
<u> </u>	-	*	8-00		109-70-	1853.12	\$\$2 : 38	2917:12		19
3860 M112	2392	Q Contract Services	7// 66			-1155-38-	· · · · · · · · · · · · · · · · · · ·	1155.38 8727.02	1308.00	13
Suppression	2392	U 1980r	766-00		8727.02	1155.38		8727-02 9882-40	7941.30	87
. M113	2392	U LABOT	6.00		83.88	in the second		83.88		
Comp. Garened		*	6-00		83.88			83-88		
MIZO MER MI	2372	V FUEL				29.92/	2	29.92		1
2 disk ATH		*	and the best of the second			- 202-12		202.12		2
	2392	Z Equipment usage			The second second	1211.00/	and the second second	1211.00		12
Radio		•				1211.001		1211.00		12
M126 SPB	2392 2392	9 Conteget Services	52.00		511.69	758.33		758.33 511.69	541.67	13
31-		*	52.00		511-69	758.33		1270.02	541.67	18



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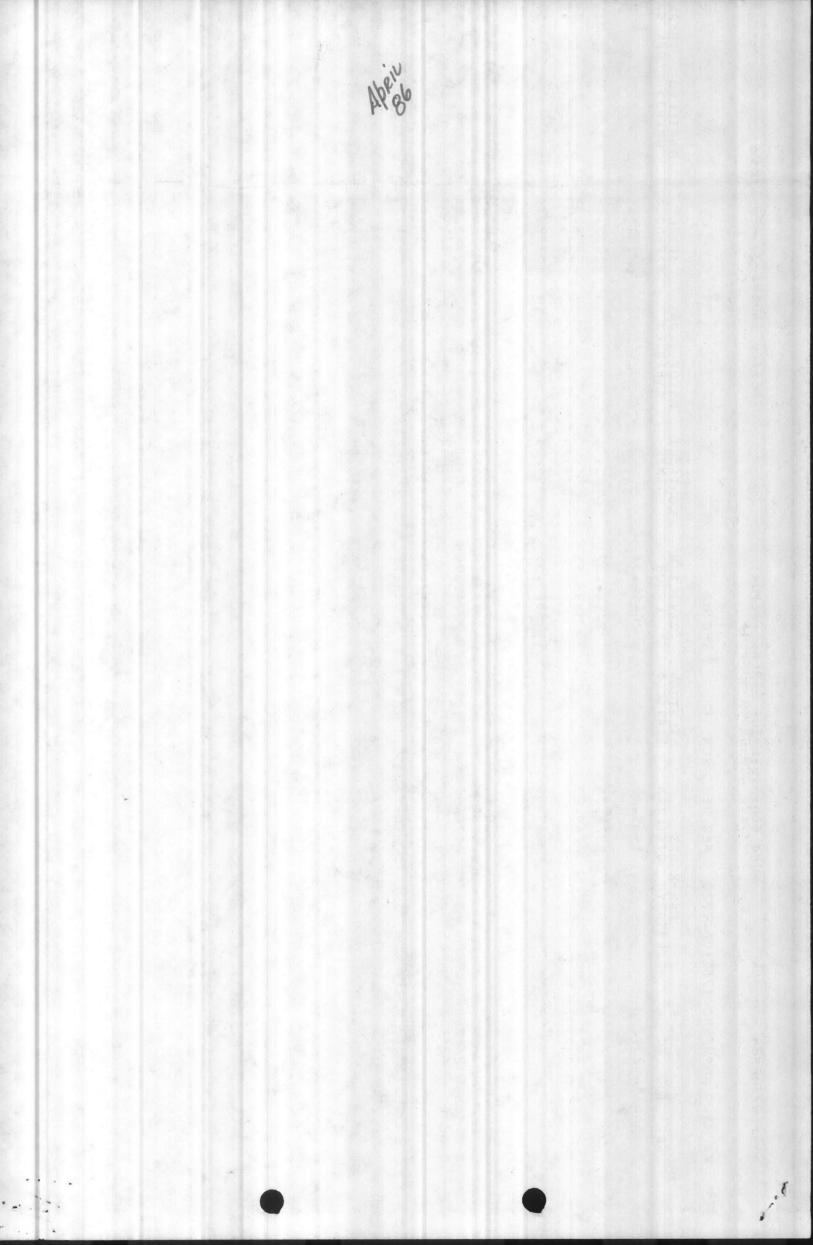
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 FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER) PERIOD ENDING 30 APR 1986

FA 23	APPN/S	HD 1761106-2720	PEC BE	RON	SFC H2	SUPPLIES			the second second	
CAC	JOS WC	E MILITARY	CIVILIAN	MILITARY	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES	UNFILLED	TOTA
3860 I P.B.	134 2392	V LABOR Filel	1929-25		20444-37	581.06		20444:37		20
7.0-			1929.25		20444-37	581.06/		21025.43		21
P.B.G	0602 2372	2 callpment usage	249.00		3838-55	1894-20		3838.55		3
Ro			249.00		3838.55	1894-20)		5732.75		5
weekend	0603 2372 2372	LABOR LEQUIPMENT USAGE	187.00		3686-92	62.26		3686.92		30
5 m		•	187.00		3686.92	62.26)		3749.18		3
P.B. by	0606 2372	U LABOR Z component asAGC	174.50		2742.94	215.49		2742.94 215.49	<u>.</u>	2
· · ·	,J	•	174-50		2742.94	215.49	·	2958-43		2
Suppression	0607 2372	U LACOT 2 component usaGE	46.75		914-79	279.99		279.99		· ·
		**	3418-75		40950-16	279-99 6359-83 20991-31	1106.12-	47309-98 174868-07	39998.12	215



FY 86 ANNUNE INCREMENT

PERIOD ENDING: 31 MARCH, 1986

199,063 Vertices

209,639

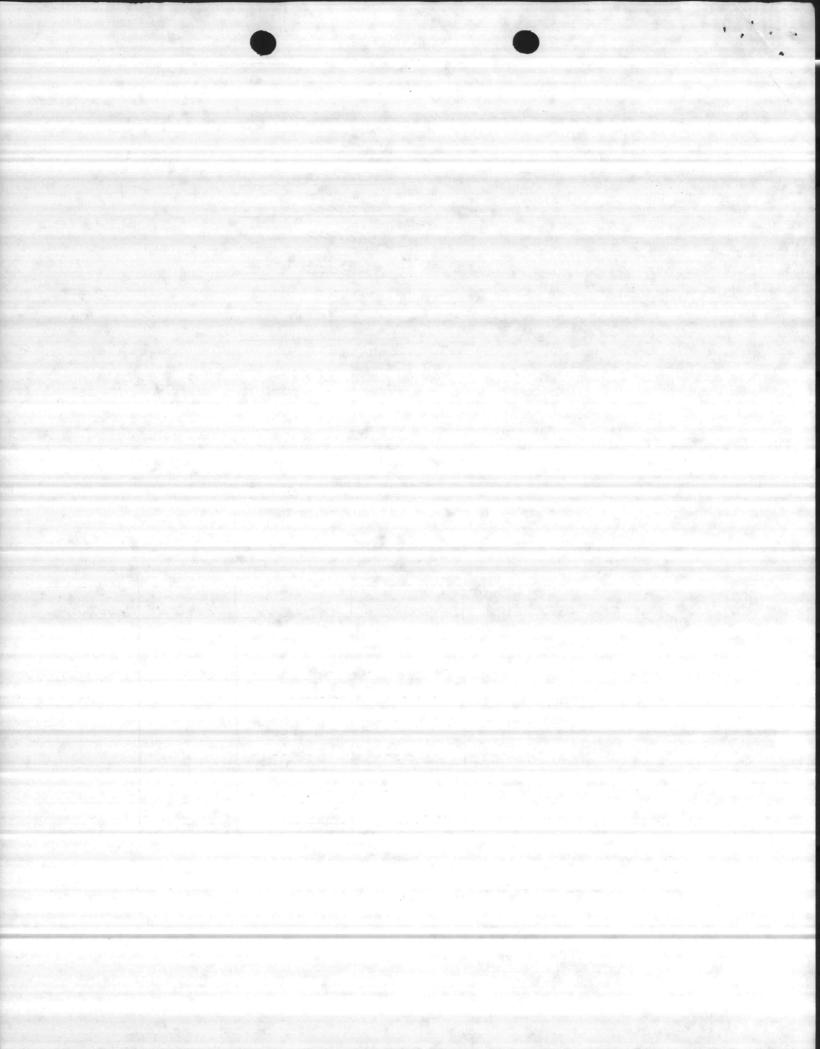
436,000 BUDGETED ALLOTED by HAMC 419,000 12000 TRANSFER TO MT 400,000 REMAINING OPERATING FUNDS OBLIGATED ESTIMATED NEED 52.10 POSSIBLE SAVINGS

\$ 19,000 BELOW Requested BUDGET

Requested subser Reported on Burneterly to Burneterly Hami										
BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS						
257,937	117,801	140,136	No. 1	ð						
17,051	21,166	-4,115								
31,100	6,615	29,984		1						
	1									
52,012	23,048	28,964								
41,900	30,433	11,767								
400,000	199,063	200,936	anda ing ing							

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FORESTEI LADOR FOLESTRY MATERIALS MER FOR Gauip. Mise LABOR SPECIFIC JON'S Misc. Charges



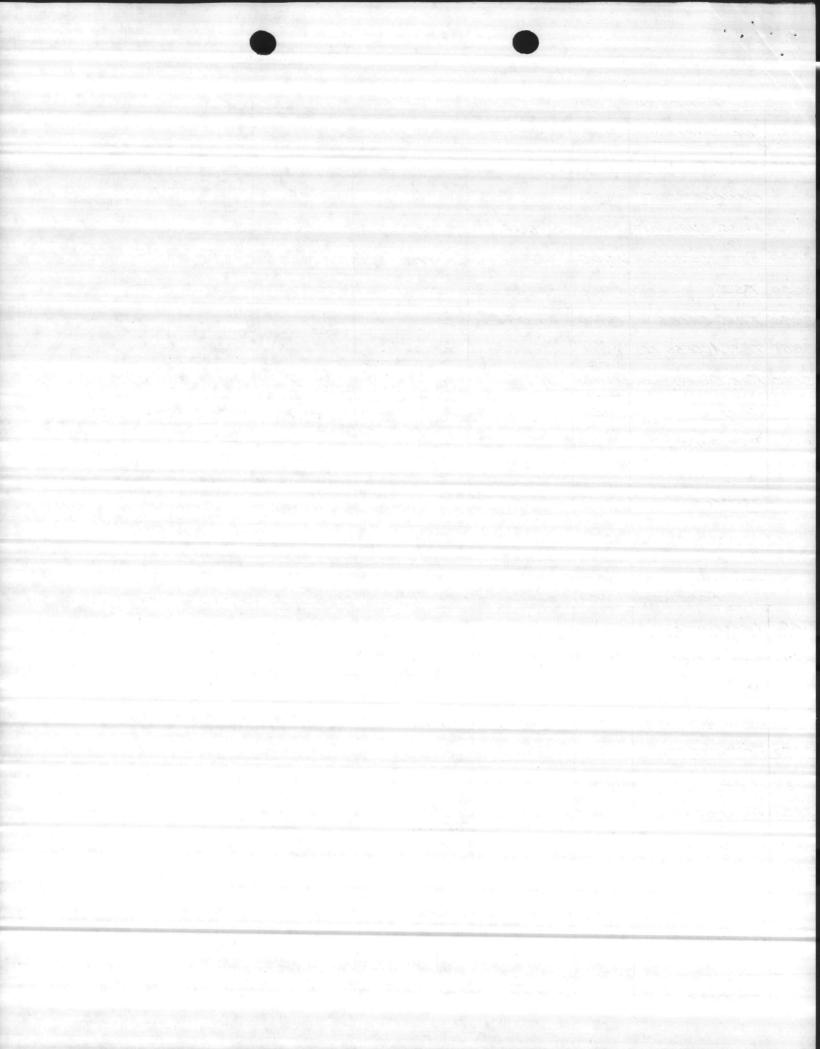


	and the second second second		Charge	ED TO STA.	to be a second		T
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP SUPER.	MIDO	119,651	56,956	61,948	i i i i i i i i i i i i i i i i i i i	1997 - 19
	MANAGEMENT	MIOI	a de Marge				24 °.
	MISC. SUPPORT	MODI	All MISC. LABOR	747			
3820	REFORESTATION	M105	13,337	11,745	1.592	and the second	
3830	TSI	M106	8,938	6,379	2,559	and a second	
3840	TBR. SALES	MIIO	59,042	14,351	49,691		
3850	TBL. ACCESS EDS	MIII	5,685	0	5,685	and the second	
3860	FIRE SUPPRESSION	MILE	51,284	5.094	23,661	1. S. B.	
	SPB	M113 M126		84		the here is	
	P. BUBNING	M134		22,445			
			2012				
	TOTALS		257,937	117,801	140,136		

ReguISITIONED AS OF 4-14-86

-	TORESTR:	MAI	ERIALS C	NARGED TO	STANDING	JONS	
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP. SUPER	M100	1,500	1,517	-17		
	MANAGEMENT	MIDI			a na de la serie		
	MISC. SUPPORT	MOOI	0	218	-218	an an an an an Aranga an Aranga An an an Aranga an Aranga an Aranga An an Aranga an	
3820	REFORESTATION	M105	9,000	6,035	-2,035	2,055	-2,035
3830	TSI	M106	872	237	635		
3840	TIMBER SALES	MIIO	7,682	2,270	5412		
3850	TBE Access Ros.	MIII	0	MATERIALS 0	CHARGED TO	0605	
3860	FIRE SUPPRESSION	MILZ	2,997	2,807	190		
	SPB	M126	n da thealach a'				
	Р. Виелімя	M134					
	TOTALS		17,051	13,084	3,967		

ANDING JON'S MA DIALS Cho GED 5 ---



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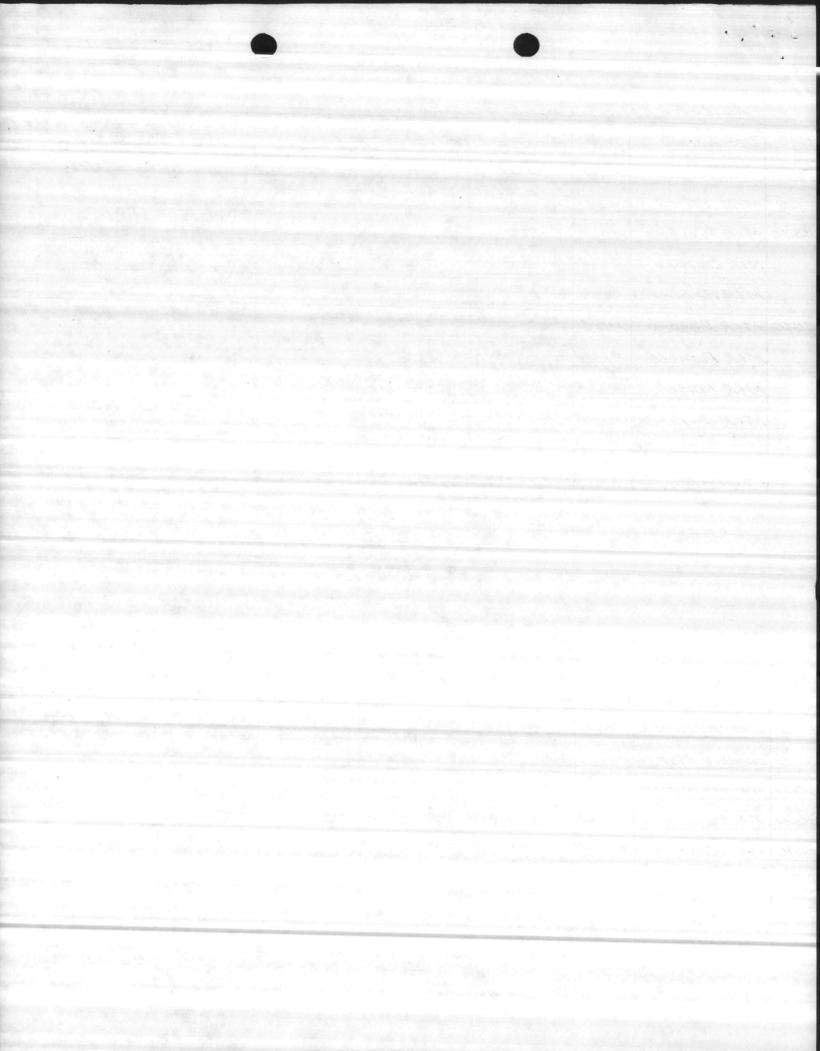


GAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AMAILABLE	NEEDED	SAVINGS
3810	Mir D.4	MISI	15,000	1,487	13,512		
	MAR TD-15	M133	15,000	3,066	11,934	and the second	
3830	MAR PLANTER	MIDT	200	100 0			
	MER CHOPPER	MIDE	200	978	- 778	and we start	
	MiR BEDDER	M109	200	854	-654		
3860	MER PUMPER	M114					
	MER PUMPER	M138			1.1.1		
	MAR I-DISC	M120	250	250 30	220		
	MER 2-DISC	M139	250	0	250		
	TOTALS		31,100	6,615	29,484		

ALL LABOR & MATCRIALS FOR MER OF FORESTRY EQUIPMENT

Other LABOR NOT INCLUDED WITH MER OR SPECIFIC JON'S

CAC	DescerPTION	JON	BUDGETED	OBLIGATED	AVANABLE	NEEDED	SAVINGS
3810	SUPER. & MAT.						
3820	REPORESTATION					and the second	a da anti-anti-anti-anti-anti-anti-anti- Anti-anti-anti-anti-anti-anti-anti-anti-a
3830	7.5. 7.			a tuni tajar s			
3840	TBR. SALES						
3850	The Access Ros.		Second and all all all all all all all all all al				
3860	PEOTECTION					and the second	
a and an	TOTALS			andre en angender de la ser Alter de la serie de la ser		and the second	All South and South



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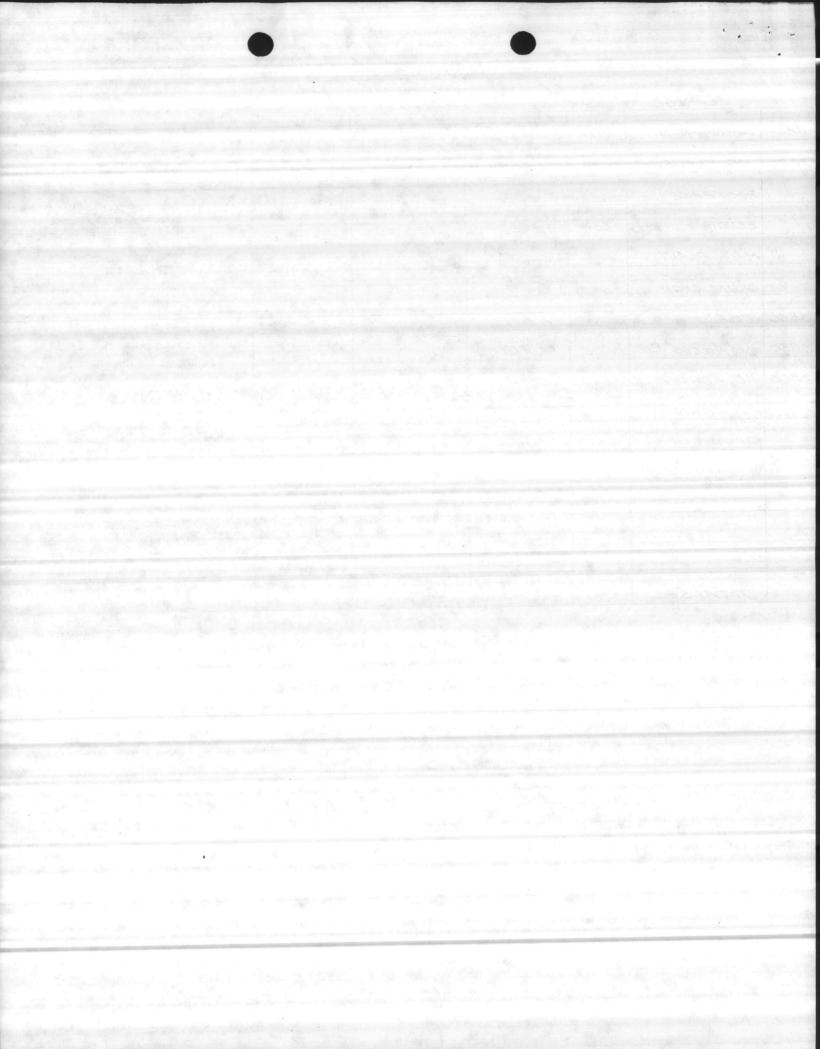
CAC	Desceiption	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3820	KG BLADE	0600	1,717	1428 .	289	Section Sec.	an a st
1	ROOTRAKE	0601	528	762	-234		1.
an dingana	BEDDING	0609	396	635	-239		a start and
14 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	MACH. PLANT	asas	2,642	719	2223		1. 1.
	DRUM CHOP	0610	2,642	0	2642	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
3830	TSI	0604	1,321	0	1321		
3850	The Access Ros.	0605	19,318	8,300 EADIOS	9,055		el parte de la composition de
3860	P.B. PLOWING	0602	3,962	5,733.	-1,771	anti-	
	P.B. STANDBY	0606	3,962	2,959	1;003		
	SUPPRESSION	0607	13,542	959	12,583	Note: 1	
1.1.1	WEEKEND STODY	0603	1,982	0.	1,982		
$\frac{1}{2^{N_{1}}} = \frac{1}{2^{N_{1}}}$		Sec. Sec.	and the set			and and	Page 1 and
-		a gi		and the second	t e water to		P. S. S.
1131	TOTALS		52,012	23,158	28,854		

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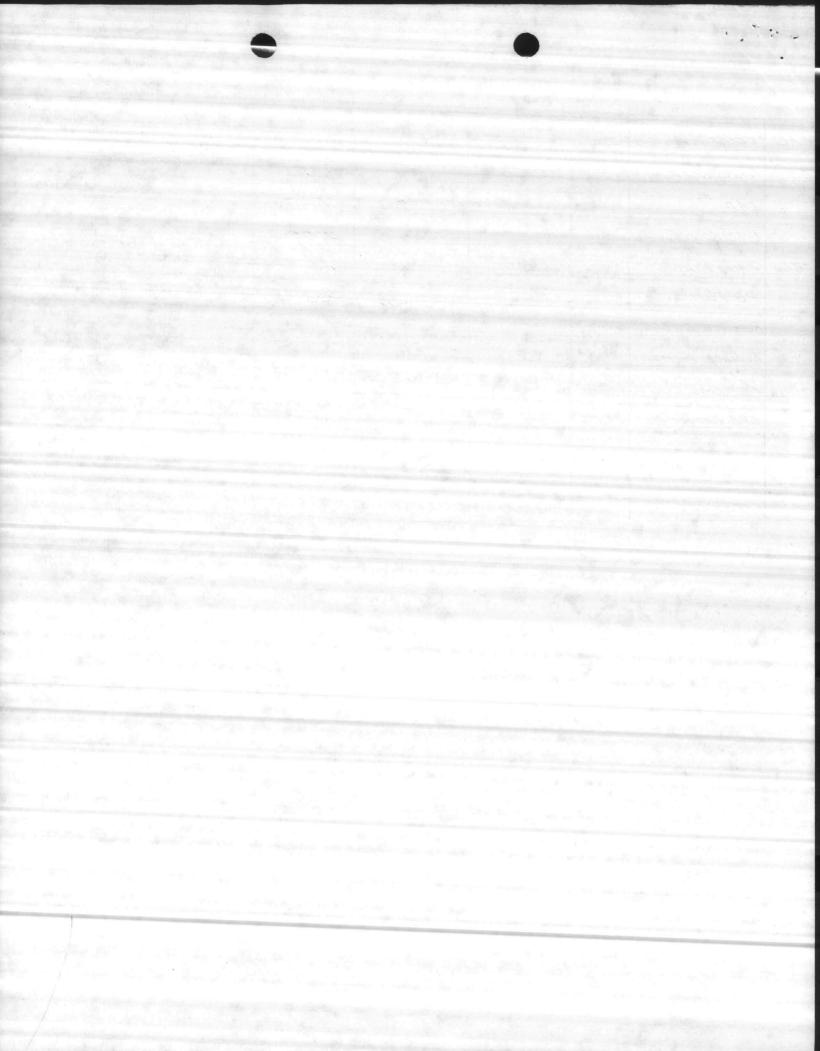
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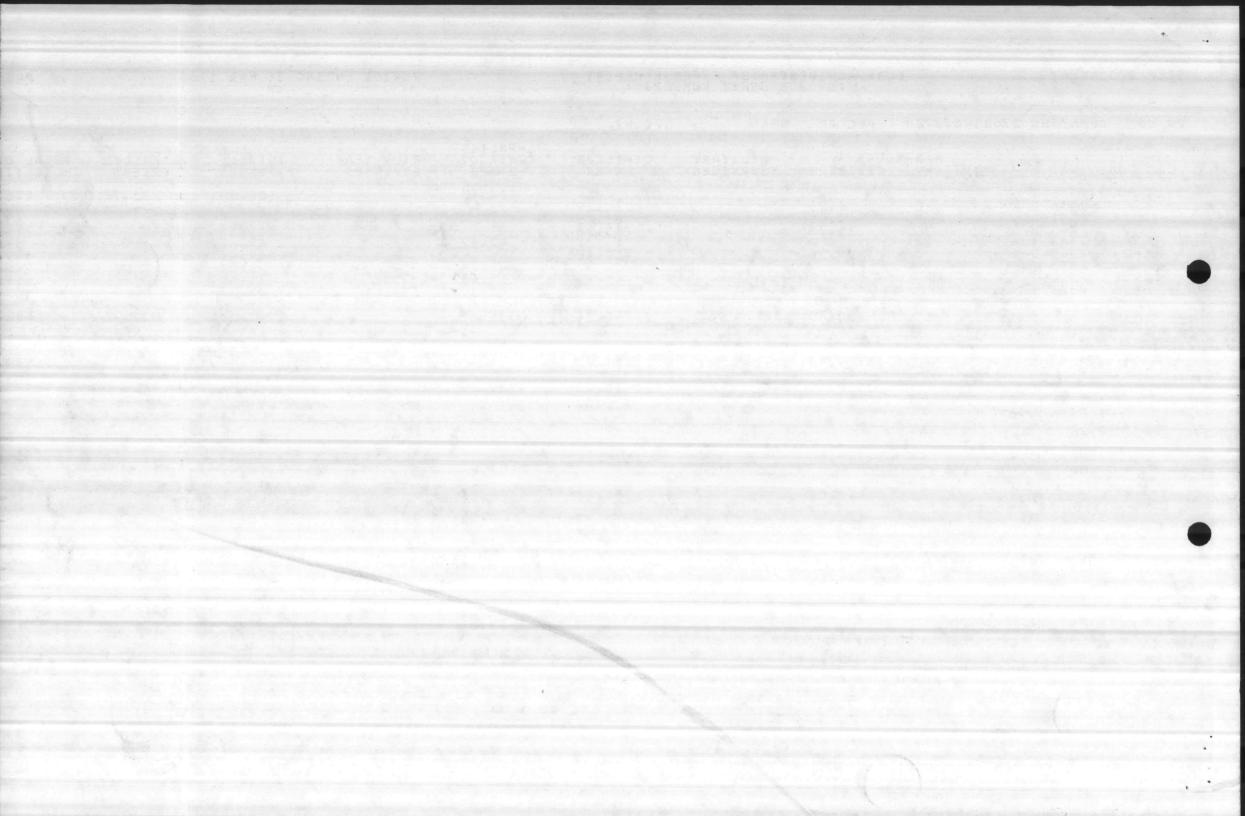
	11	13CECC	ANEOUS CA	ORGES			
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEVED	SAVINGS
3810	Long Bange PLan		25,000	25,000	. 0.		
	TAD	MIDZ	3,000	1,985	1015		
	FUEL : HOAN Equip	M136	10,000	1005	8,995		
3860	BADIO RENTAL	MIZI	2,00	1038	1,062	Carlo A	State of the second
	P.B. FUEL MILL		400	173(M120) 582 (M134)	-355		
	REPLACE: 2-PEGG	MILZ	0		a a constant		
	REPLACE: 2 - MUP	MIIZ	0				
	AFFIRMS	14135	0	- Allange			
	SPB DETECTION	M126	1,400	650	750	1	1
	and the second	P. A.		and the		in the second of a	and the second sec
ja se sue	TOTALS	1	41,900	30,433	11,467	and the second	a sullation

MISCELLANEOUS CHORGE.

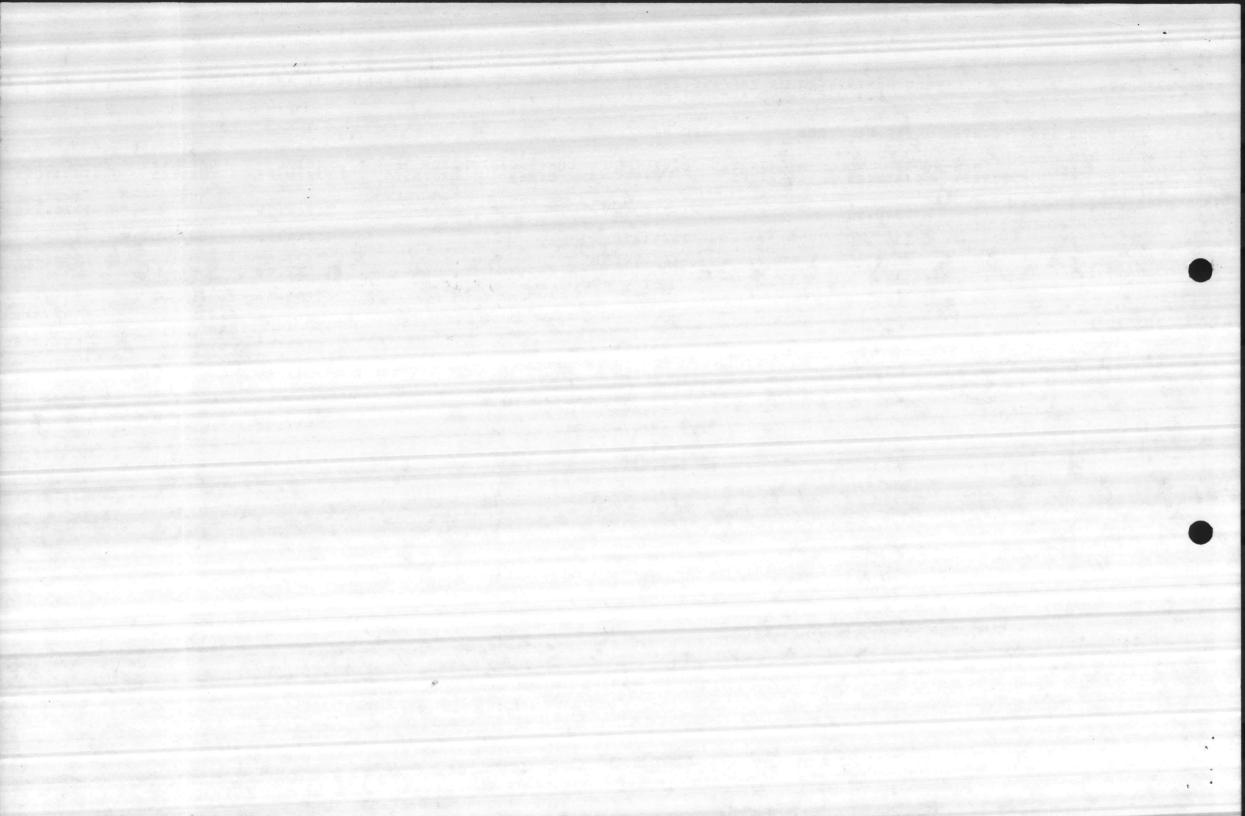


STEP 8730	RK24		FUND ADMINISTRATOR EXPENSE REPORT				PERIOD ENDING 31 MAR 1986				
FA 23 A	PPN/SI	10 1761106-2720	PEC BE	RON	SFC H2				and the second s	1.5	
CAC JOS	WC	E MILITARY	HOURS	MILITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TO TAL EXPENSES	UNFILLED ORDERS	TOTAL COBLIGATI	
3810 M001	2336	I MATERIALS			210 20	164.43		164-43	21.76	186	
	2341	U (ABOR U (ABOR U (ABOR MATERIALS	1.25 4.00 15.75		20.29 61.05 215.58	47.62		61-05 215-58 47-67		186 20 61 215	
	2363 2373 2392	илене Е Едийр. Изабе Материясь Материясь	29.50		449-42	5.86' 11.65* 85.13*		449.42 5.86 11.65 85.13		449 5 11 85	
		•	50.50		746.34	314-69	in the second	1061-03	21.76	1082	
M100	2392	Contenct Specices T MATERIALS U ARBOR	3539.25		56955.73	900-90 832-67*	994.81-	906-00 162-14- 56955-73	900-00	1800 832 56955	
		•	3539-25		56955.73	1732.67×	994.81-	57693.59	90.00	59588	
M101	2392	T MATTERIALS	4		a stant.	263.79*		263.79		263	
			and the second second			263.79*		263.79	E.	263	
M102	2092 3092	U CARDRE E TAD	140.00		1379.46	596.86	•	1379.46 596.86		1379 596	
		*	140.00		1379.46	596.86		1976.32		1976	
M103	2392	Q Contend Seevices				8.00		8.00	63.75	71	
		*				00.8		8.00	63.75	71	
M131	2372	ULABOR MER	4 49-00		785.27	701.62		701-62	15.60	717	
		*	49.00		785.27	701.62		1486.89	15.60	1502	
M133	2372	U CAROF MER D	97.00		1528.63	1537.78	86.38-	1451-40		1537 1528	
		+	97.00		1528.63	1537.78	86.38-	2980.03		3066	
M136	2392	V FUEL				1004.50		1004.50		1004	
		*	3875.75		61395.43	1004.50/	1081.19-	1004.50	1061.11	1004	

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STEP B	1730F	K24		FUND ADMINI	STRATOR EXPE	NSE REPORT	PERIOD ENDI	PAGE 28			
FA 23	Af	PN/SHI	0 1761106.2720	PEC BE	RON	SEC H2	SHOPI IES				
CAC	JOS	NC E	HILITARY	HOURS CIVILIAN	MIL ITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES	UNFILLED ORDERS	TOTAL CY OBLIGATIONS
3820 1	1105	2392 1	MISTERIAL LABOR	1340-00		11744.98 /			11744.98	3875.00	3875-00 11744-98
		2392 1	2neoe	1340.00		11744.98		AGE	11744.98	3875.00	15619.98
	444	3233 1		1340-00	<u>.</u>	1427.81		LUS BE			
•	0600	2372	cauip usage	07.000		1461003	467.66	Eaulpmen Norged	1427.81 467.66		1427.81 467.66
		ź		89-00		1427-81/	467.66	SHU UN	1895-47		1895.47
1	1601	2372 1	U CAROT	48.00		761.64			761.64		761.64
		1	.	48.00	<u></u>	761-64			761.64		761.64
Ċ	8 661	2372	U LABOR	16.92		243.06	175.50/		243-06		243.06
· · · · · · · · · · · · · · · · · · · ·	Topolada	- 11 - 1 - 1	4	16.00		243.06	175.50/		418.5€		418.56
1	0609	2372	U LABOR	40.00	ing a second second of the	634.70			634.70	é	634.70
		1 *1	*	1533.00		14812:19	643.16	1	15455:35	3875.00	19330-35
3830 1	M106	2392	I MATERIAL ULACOF	746.00		6378.71	81.90×		6378.73	: 10 ¹⁰	6378.71
			*	746-00		6378.71	81.90×		6460.61		6460.61
1	M108	2372	I MATTERIAL U LABOR	52.00		834.52√	93.00	<u>.</u>	93.00 884.52	·	93.00 884.52
1.			*	52.00		884.52	93.60/		977.52		977.52
1	M109	2372	U CAEOr	50.00		854.00			854.00		854-00
		*	*	50.00 848.00		854.00 / 8117.23×	174.90*		854:00		8292:13
3840 1	M110	2392	I MATERIAL U LABOR	1625.50		14356.67	1509.91*	219.33-	1290.58 14350.67	3203.66	4713.57 14350.67
		*	* *	1625.50		12350:23	1589:91*	219:33-	15841:25	3203-66	19984-24



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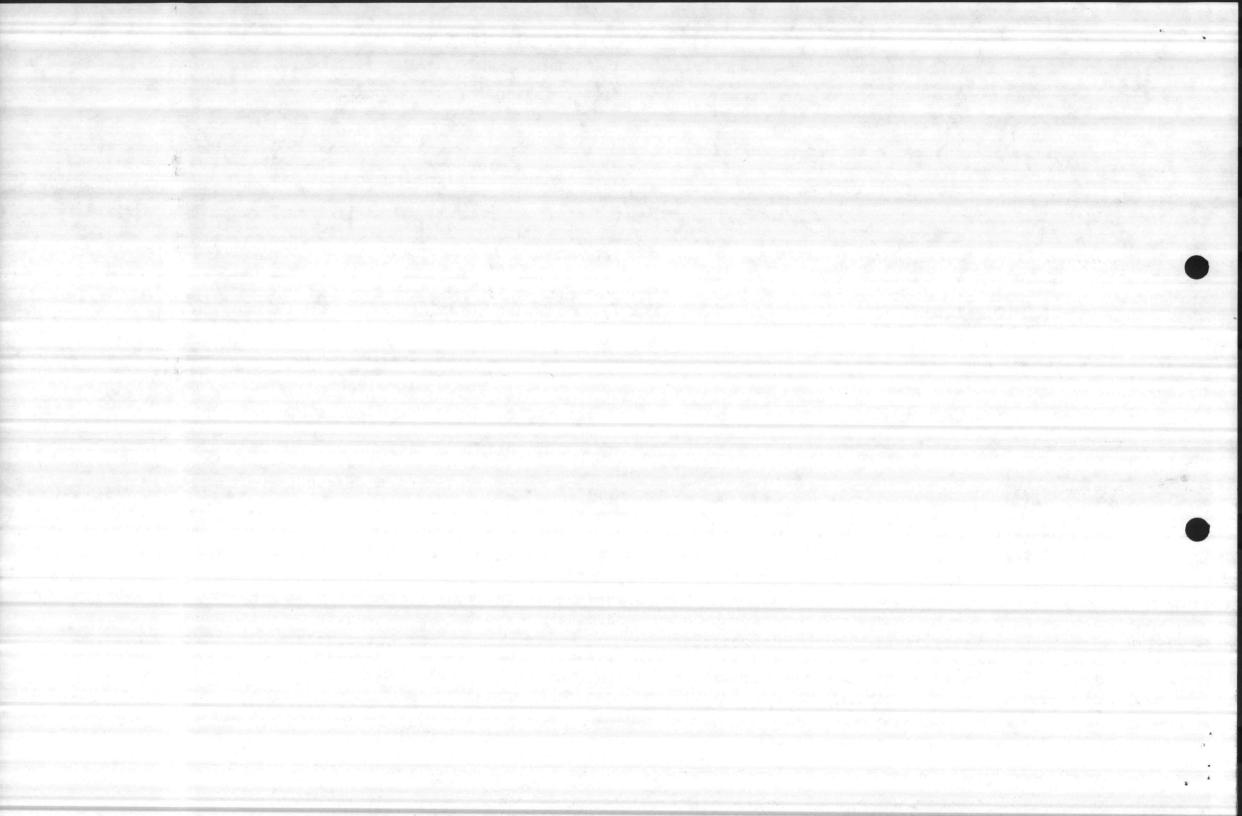
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FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

PERIOD ENDING 31 MAR 1986

PAGE 29

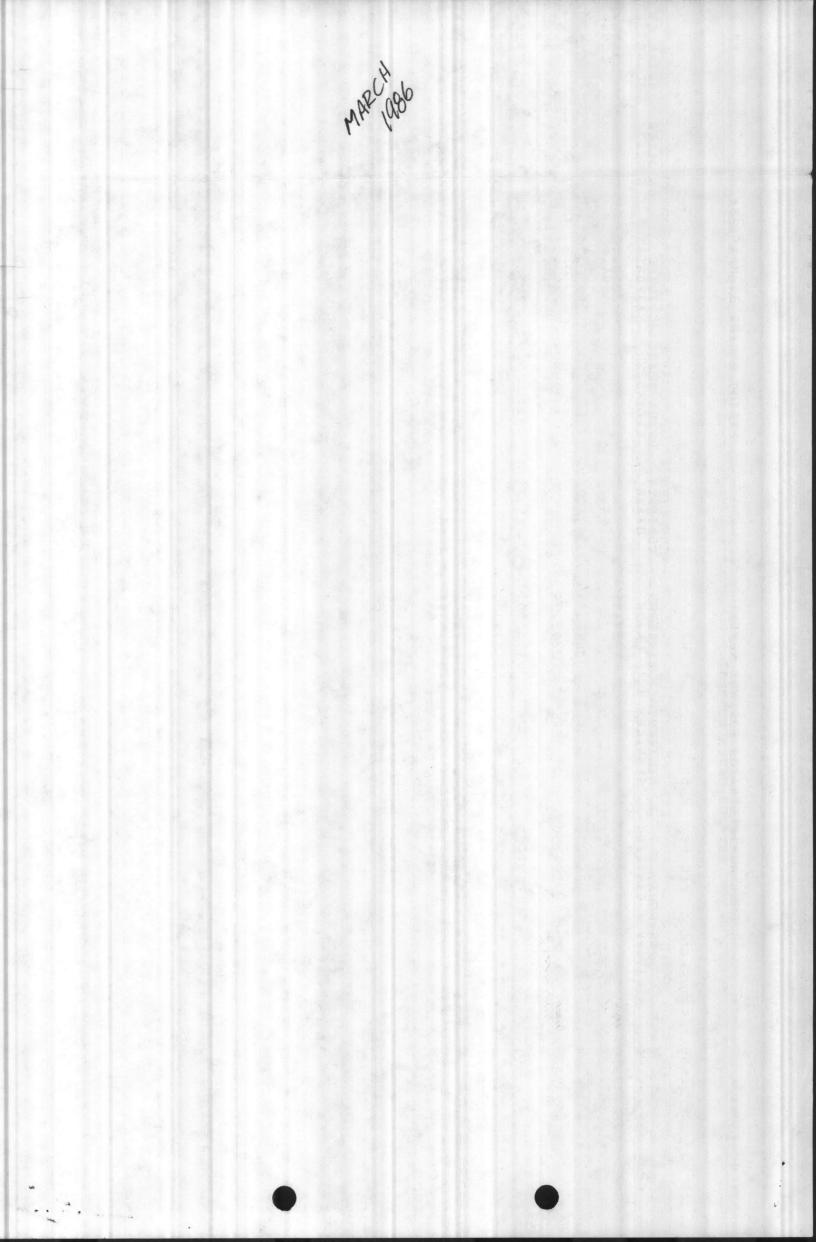
AI	PPN/SHI	0 1761106.2720	PEC BE	RON	SFC H2					
105	wc	E MAN-HOL E MILITARY (URS CIVILIAN	MILITARY SERVICES	CIVILIAN LAEOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR Expenses	ICTAL EXPENSES	UNFILLED ORDERS	TOTAL CY OBLIGATIONS
505	2372 7	LABOR EQUIPMENT USAGE MATERIALS	8-00		109.70	61.42/ 1791.70/		109.70 61.42 1791.70		109.70 61.42 1791.70
Care a			8.00		109.70	1853-12		1962-82		1962-82
61	2372 1	MATERIALS		86			509.02	509-02		
			FT	B5		· · · · · · · · · · · · · · · · · · ·	509.02	5.09 .02		
615	2372	MATERIAL	1 20		A State State State	in him for	445.28	445.28		
PLO	41		8.00		109.70	1853.12	445.28	2917:12		1962.82
112	2392	Conteract services MATERIAC LABOR	440.50	•	5094-04	1196.04*		1199:84	1308-00	1308.00 1196.04 5094.04
			440.50		5094-04	1196.04*		6290.08	1308.00	7598-68
113	2392 1	U LABOR (Comp. EARNEL		an a	83.88		<u> </u>	83.88		83.88
			6.00		83.88			83.88		83.88
120	2372	FUEL MER MER	v .			172.20		172:20		29.92 172.20
_		A PP		terra tang	· · ·	202.12	·	202.12	<u></u>	202.12
121	2392 2	EQUIP. USAGE				1038-00		1038.00		1038.00
	<u> </u>	•				1038.00		1038.00		1038-00
126	2392	Conteact seevices				650.00		650.00	650.00	1300-00
and a	1. 11 1		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			650-00		650.00	650.00	1300.00
1134	2392	LABOR FUEL	1929.25		20444.37	581.06		20444.37 581.06		20444.37 581.66
1			1929.25		20444.37	581-06		21025.43		21025.43



FA 23 APPN/SHD 1761106.2720 CAC JOS WC E MILITARY		N	SFC H2		and a second second second second second			
3860 0602 2372 U LABOR 2372 2 EQUID USAGE	CIVILIAN 249.00	SERVICES	CIVILIAN LAFOR 3838.55	SUPPLIES CONTRACT OTHER 1894-20	PRIOS YEAR EXPENSES	EXPENSES 3838-55 1894-20	UNFILLED ORDERS	101AL CY 08L IGA TIO 3838 1894:
* 0606 2372 U LABOR 2372 Z EQUID USAGE	249.00		3838.55 ⁷ 2742.94 ⁷	1894.20 ⁷ 215.49 ⁷		5732.75 2742.94 215.49	and the second sec	5732. 2742. 215.
0607 2372 y camor 2372 y camp usage	174-50 33-75 2833-00 10723-25		2742.94 678.81 678.81 32882.59 131667.81	215.49' 279.99' 279.99' 6056.90 16397.90		2958-43 678-81 279.99 958-80 38939-49 147719-49		2958. 678. 279. 958. 40897. 158193.
	10723.25		131667-81	16397.90	346.22-	147719.49	1958.00	158103.
				and the second second second				

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1-4-86 ANNUNE INCREMENT

PERIOD ENDING: 28 FEB. 1986

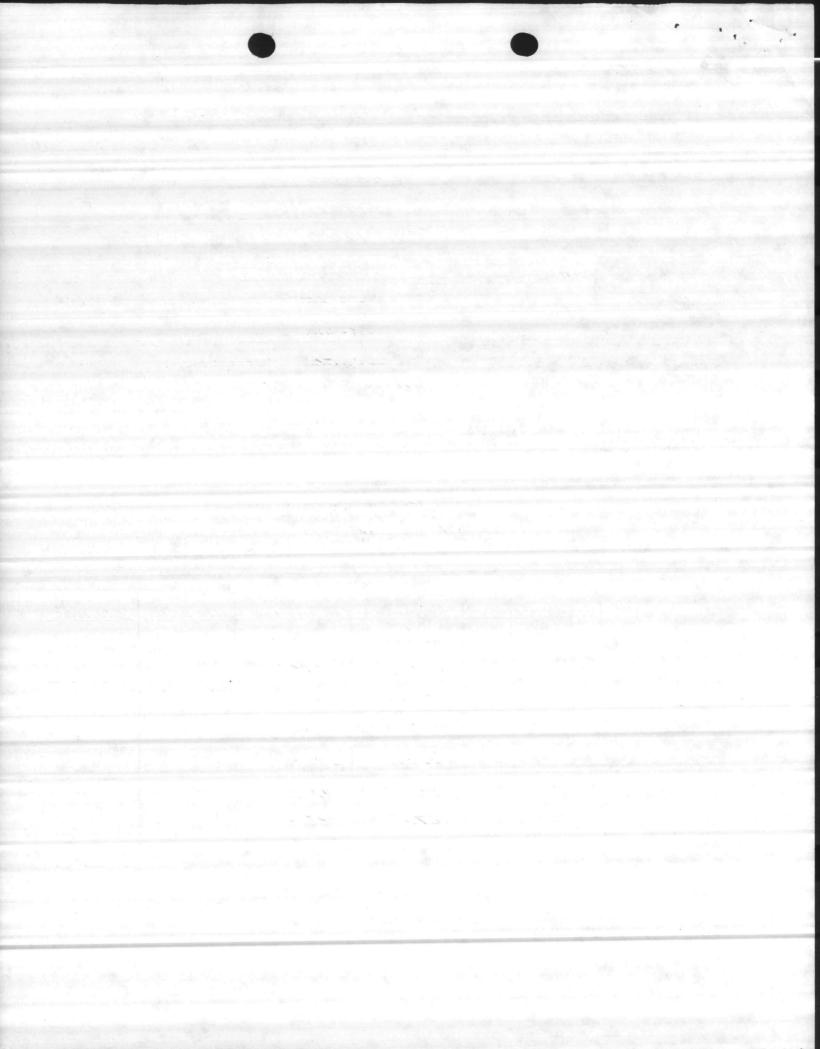
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BUDGETED 436,000 ALLOTED by HOME 419,000 12000 TRANSFER TO MT REMAINING OPERATING FUNDS 400,000 OBLIGATED 167,390 205,910 ESTIMATED NEED POSSIBLE SAVINGS 26,700

21,495 month 9,270 month surveies 2,225 month sources \$ 19,000 BELOW Requested subset

FORUSTET LADOR FOLGSTRY MATERIALS MER FOR GAUIP. Misc. LABOR SPECIFIC JON'S Misc. Charges

BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
257,937	96,398	161,539		
17,051	13,352	3,699		
31,100	5521	25,579		
	: 0	0		
52,012	22,588	29,424		
+1,900	29,531	12,369	19.14	
400,000 .	167,390	232,610		



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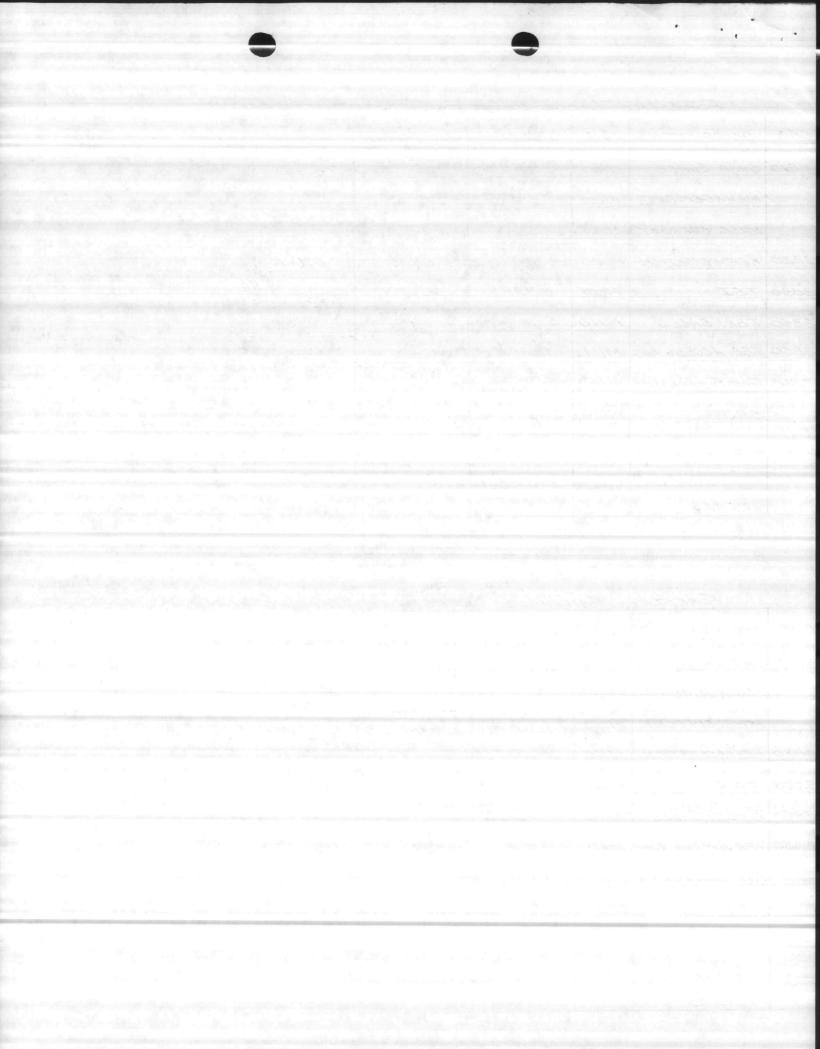
CAC	Description	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3.810	SHOP SUPER.	M100	119,651	47,303	71,727		
	MANAGEMENT	MIOI		La transition		and the second second	No. of the second
	MISC. SUPPORT	MOOI		AUL LABOY ** MEC. LABOY ** 621	and Land and		
3820	REFORESTATION	M105	13,337	6731	6,606		
3830	TSI	MIDE	8,938	6379	2,559		
3840	TBR. SALES	MIIO	59,042	13,645	45,397		
3850	TBL. ACCESS EDS	MIII	5,685	0	5,685	4. 	
3860	FIRE SUPPRESSION	MILE	51,284	2561	29,565		and the second
	SPB	M126					
	P. BUBNING	M134		19,158			
			and a second second	and the second		and a second second	
	TOTALS		257,937	96,398	161,539		and the second

is Not recesser but it can be paro for here. * This

FORESTRY	MATERIALS	CHARGED TO	STANDING JON'S	
				-

	- SHEDIKI	1 1111	ERIALS C	AINAGED I	DUANDING	00103	
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP SUPER	M100	1,500	1.501 *	- 560		
	MANAGEMENT	MIDI		264	n en en		La de la
	MISC. SUPPORT	MODI		ALL MATERIAL MBC MATERIAL 295		and share	
3,820	REFORESTATION	M105	9,000	6,035	-2,035	2,035	-2,035
3830	TSI	M106	872	236 *	636	and the second	Lawrence -
3840	TIMBER SALES	MIIO	7,682	2270*	5412		
3850	TBL. Access Ros.	MIII	0	MATERIALS	CHARGED TO	0605	
3860	FIRE SUPPRESSION	MILZ	2,997	2751*	246		
	SPB	M126		i ng ak		adet pega Re	
	P. BURNING	M134	alles and some of	and the second s		de regeral	and the second second
	TOTALS		17,051	13,352	3699		

* Requisitions as of 3-10-86



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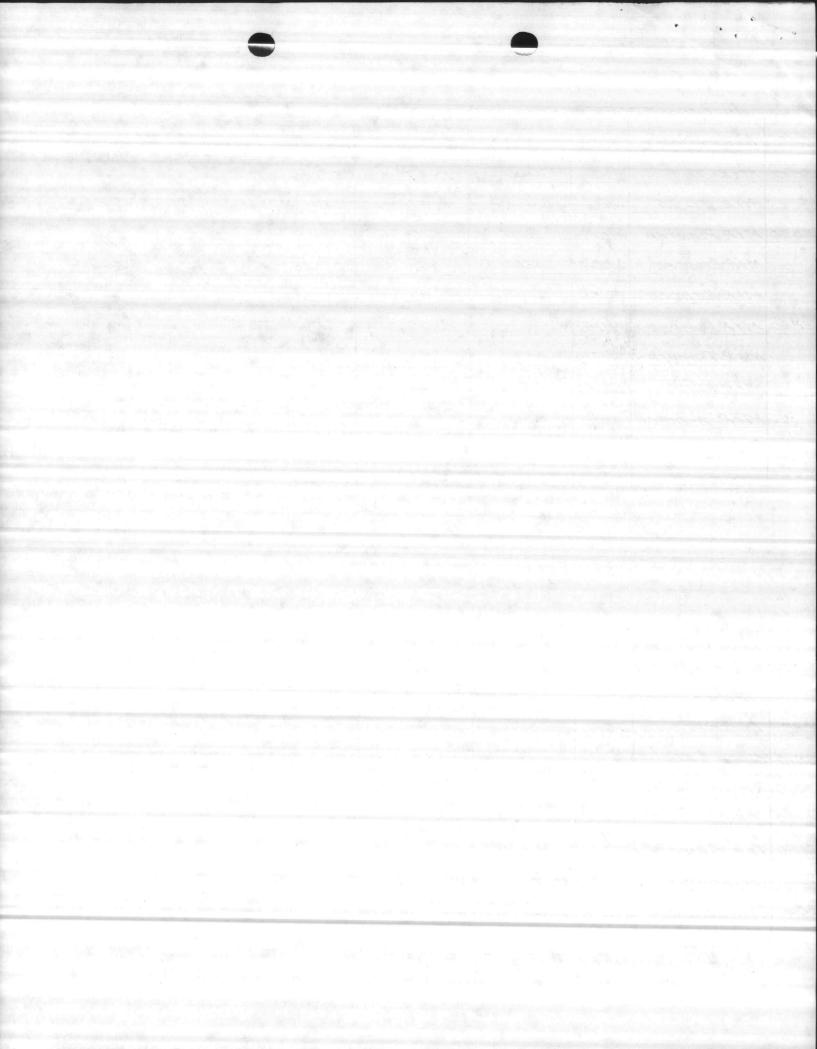


GAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AMAILABLE	NEEDED	SAVINGS
3810	MER D.4	M131	15,000	1,417	13,583		
	MIR TD-15	M133	15,000	2,959	12,041	an in tai	
3830	MER PLANTER	MIOT	200	100 0	200		
	MER CHOPPER	MIDE	200	978	-778		
	MiR BEDDER	M109	200	137	63		an gandaray kagalet teri a
3860	MER PUMPER	M114			and the second second		and a fair and
- Alexandra	MER PUMPER	M138					
	MER I-DISC	MIZO	250	250 30	220		
	MER 2-DISC	M139	250	0	250	1	
	TOTALS		31,100	5,521	25,579		

ALL LABOR & MATERIALS FOR MER OF FORESTRY EQULPMENT

Other LABOR NOT INCLUDED WITH MER OR SPECIFIC JON'S

CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVANABLE	NEEDED	SAVINGS
3810	SUPER. & MIST.	-					
3820	REPORESTATION		an a' ann ann ann an Anna Ann ann ann ann ann an Anna	and the states and	are service and a service of the ser	an ann an Air SairtAnna Ann an Airt	tale and to Soliton on Addition States
3830	7.5. 7.						
3840	TBR. SALES						e ter ar er gæg til gædde til til fan skalen a
3850	The Access Ros.		-7.5		in the second		and the plane and
3860	PROTECTION		n al constant deservation part				el Mignae se sitas Staffiles
	TOTALS		a state and a state	Section and the section of the secti	antiquing in the	and the second s	



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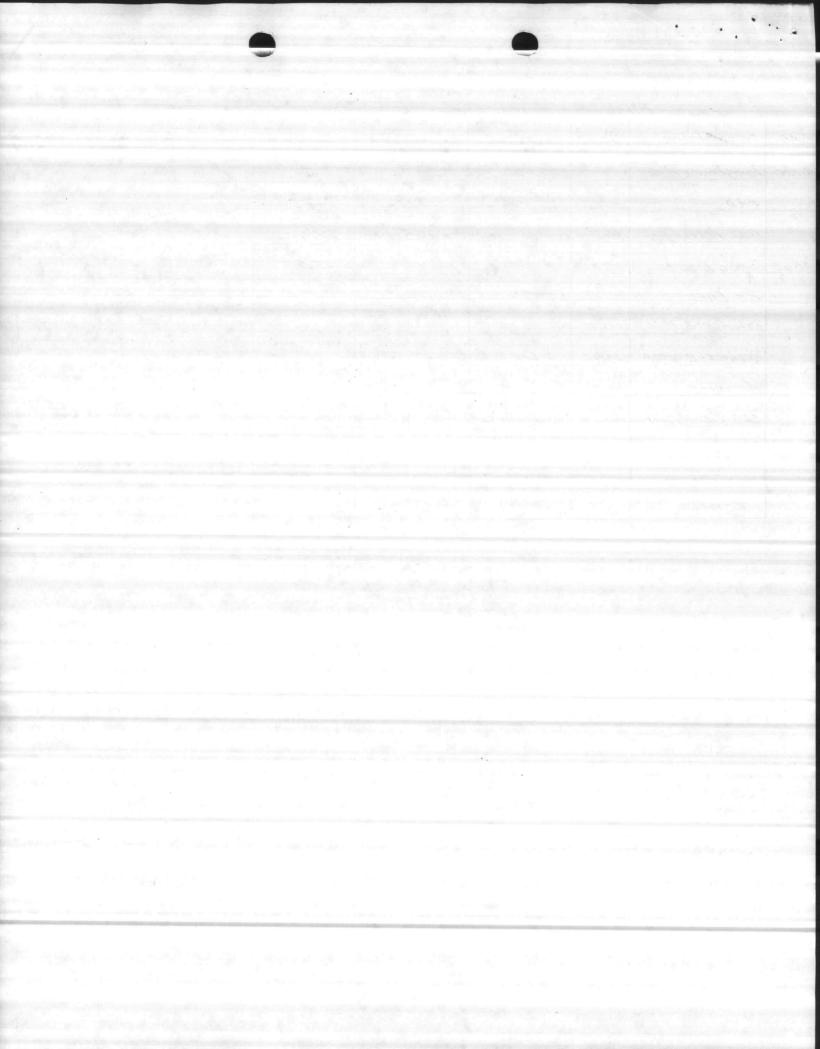
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CAC	Desceiption	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3820	KG BLADE	0600	1,717	1428	289	CLOSE	
	ROOTRAKE	0601	528	762	-234	CLASE	
·	BEDDING	0609	396	635	-239	GLOSE	
	MACH. PLANT	0608	2,642	244	2398		
	DRUM CHOP	0610	2,642	0	2642		
3830	75I	0604	1,321	0	1321		
3850	The Access Ros.	0605	19,318	8,300 RADIOS 1,963	9.055	See and the	
3860	P.B. PLOWING	0602	3,962	5733	-1771	CLASE	
1997 - 1997 	P.B. STANDBY	0606	3,962	2846	1116	CLOSE	
	SUPPRESSION	0607	13.542	677	12,865		
	WEEKEND STODY	0603	1,982	0	1,982		E Star
				Sec. 1	and the second		
			nesta ante inclusione en en el				
			14			Sec. Sec.	
1 m ²	TOTALS		52,012	22,588	29,424		1 2 1 Aug



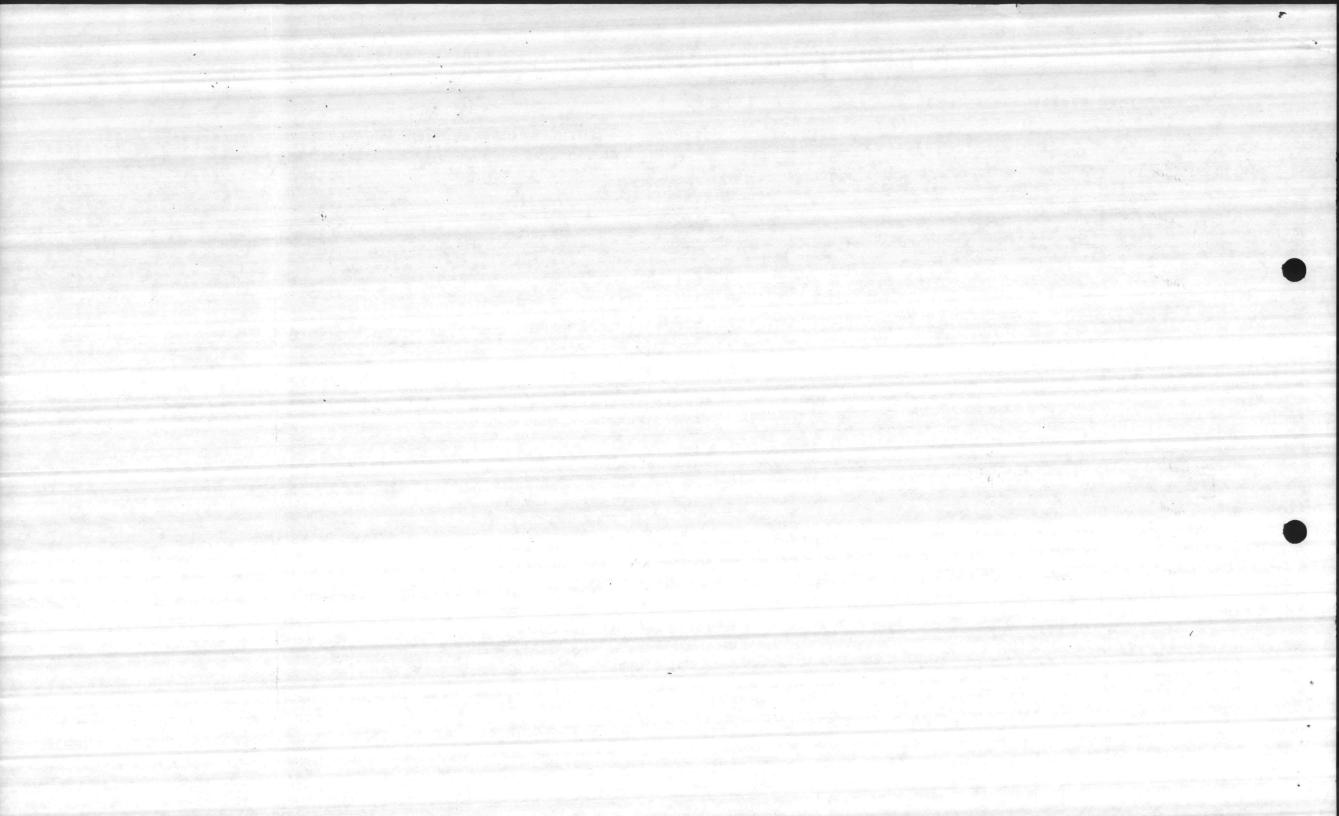
CAC	DESCRIPTION	JON	ANEOUS CH BUDGETED	OBUGATED	AVAILABLE	NEEVED	SAVINGS
	Long Range Pran		25,000	25,000	. 0		
	TAD	MIDZ	3,000	197.7	1023		
	FUEL : Nerv Equip	M136	10,000	1005	8995		
3860	BADIO RENTAL	MIZI	2,100	865	1235	Sec. Stars	ALL STAR
	P.B. FUEL	M134 MH2	400	684	-284		
13	REPLACE: 2-PE66	MILZ	0				
	REPLACE: 2 - MUP	MIZ	0				
	AFFIRMS	14135	0				a and a spin a strand the
	SPB DETECTION	MIZE	1,400	0	1400		
			1. A. A. A. A.	and the second sec			
	TOTALS		41,900	29,531	12,369		

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5788 87308824	DE YON	ADN SPC N3			NG 28 868 39	84	
and the second	AD-HOURS	STRATES CITARI	19557451	*****	e19145es	******	.12125.198.1
JH10 M001 2116 MATER	1:19	11:11/	158.03.		111-91	28.16	144:19
MATERIA U ERUIP WAGE MATERIA U	29.50	5455.42	11-11-11-11-11-11-11-11-11-11-11-11-11-			12.49	
ALOG 2192 Comeace Seevice	e 42.25	621-00	294.01		45.13	40.76	11:11
MIQO 2192 Contenau Marceiau 2392 Labor	2951.75	42101.22	180.04	994-81-	47981:32-	1118:88	
N101 2392 1 MATERIA	2931-25	47101.72	380.06	994-41-	46686.97 263.79	2070.00	49251-28 261-29
M102 3893 4 Mear	149.00	1179.44	203.79		263.79		263.79
THIDS 2392 & Conteners Junon	140.00	1379.44	596.84	•	1976.32	43.75	1976.12
M111 2172 . J. MATERIAU 2178 J. Labor	44.00	715.16	8.00) 701.62/		8.00 391:12	6.13	71.75 793:18
	44.00	715.16	701.62		1416.78		1416.78
MASS 2332 Juneor	25.00	1504-30/	1453.94	86-38-	1387:58		1111:11
M136 2392 V FUEL	95.00	1504-30/	1453.94 1004.50	86.38-	2871-86		2958-24
	3253.00	51521.64	1981:39	1081-19-	\$1921:29	2174-51	\$1991:39

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A 23	5 AI	PPN/SI	HD 1761106-272 0	PEC BE	RUN	SFC H2				•	
CAC	105	NC		HOURS	32291623	CIVILIAN	SUPPLIES CONTRACT OTHER	PRIOR YEAR Expenses	TOTAL	UNFILLED	alelehrföns
820	M105	2392	MATERIAL LABOT	773-00		6730.28		909 GURGANUS	6730.28	3875.00	1918:98
	u fil	The se	·	773-00		6730.28	F	DON GUN	6736-28	3875.00	10405-28
	0600	3333	y care usage (G)	89.00		1427.81	467.66	,	1427.81		1283:82
(.	89.00		1427.81	(467.66)	Sectors a setting	1895-47		1895.47
	0601	2372	N LABOT	48.00	·	761.64			261.64		1
				48.00		761.64			761-64		761.64
	0608	2372	Labor USAGE	16-90		243.00	137.76	<u></u>	111:98	<u></u>	111:91
			Marane (Marane	16.00	•	243.04	137.76)	380.82		340.42
	0609	2372	N LABOT	40.00	Aven men and	636.70			634.70		414-70
				88:88		915:28	(105.42)		10131:39	1875.60	1411:29
830	M106	3383	MATERIAL LARDE	746.00		6378.21	81.90	>> Maten peeint	4191:39		411:11
			MATERIAL	746.00		6378.71	41.90		4460.61		6469-61
	BDIN	3173	LABOY	52.00		884-52	93.00		.12:99	<u> </u>	11:59
				52.00		884.52	93-00		977.52		\$77.52
	M109	2372	NI LABO	8.00		136.64			134.64	· · · · ·	136.64
			a and	800.00		2344:19	174.90		-111:11		
840	MIIO	3383	MATCHING ABOY	1550.50	· · · · · · · · · · · · · · · · · · ·	13644.01	344.44	219.11-	11122:55	2986.48	1111-11
		<u>.</u>	1	1558:58	Alternet		322:11	When pepered		1111:11	18131:33



ILF DISURALS

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TUNE HUMINISTRATUA CAPUNE ALPUNE (BY JOB ORDER NUMBER)

23 A	IPPN/SI	HD 1761100.	2720 PEC 66	RON	SFC H2		and a second sec	ha harren harrette har		والمشاركة المعربة الروار والم
IC JOS	i wc	E MILIT	MAR-HOURS ARY CIVILIAN	MILITARY SERVICES	CIVILIAN Labor	SUPPLIES CONTRACT OTHER	PRIOR YEAR Expenses	TOTAL EXPERSES	UNFILLED GREEKS	TOTAL CY DELIGATIONS
0 0 4 0 5	2372	LABOR BAGE	8.00		109-70-	1791.70		109.70		109.70
		MATERIAU	8.00		109.70	1853.12	509.02	1962.62		1962.82
		1 MATERIAU					509.02	509-02		
		4	a.00		109.70	1853.12	152:18	2111:11		1942.42
10 M112	3183	Marcelau LABOT	202.50	•	2560.34	50.20	W OPDE BING	2560:34	497.60	2328:19
#113	2392	U LABOY	202.50		83-18	(50.10)	- M	2611-04 83-88	497-60	3108-64
M120	2372	MATERIAL	6.00		41.68	132:28		172:22		192:18
		2 EQUIL USAGE			•	202-12		202.12		202.12
M126	2392	Comparties Seences				865.00		865.00	1300.00	865-00 1300-00
	L the states	- · · ·	1838.00		19157.55	511.02	4 1	11111:55	00.00LL	1300-00 19117-51
	2372	1	1838.00		14157.55	\$11.92		19468.57		19668-57

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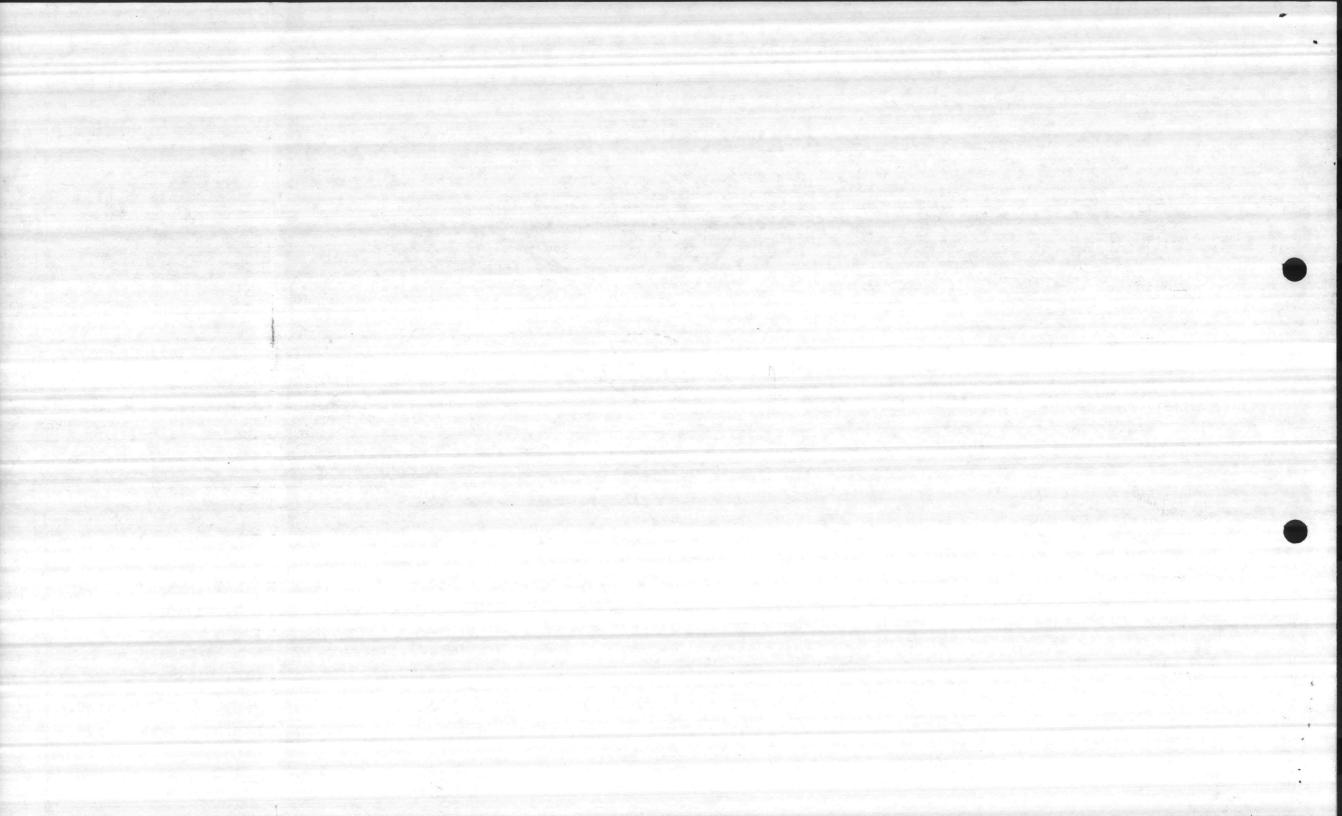
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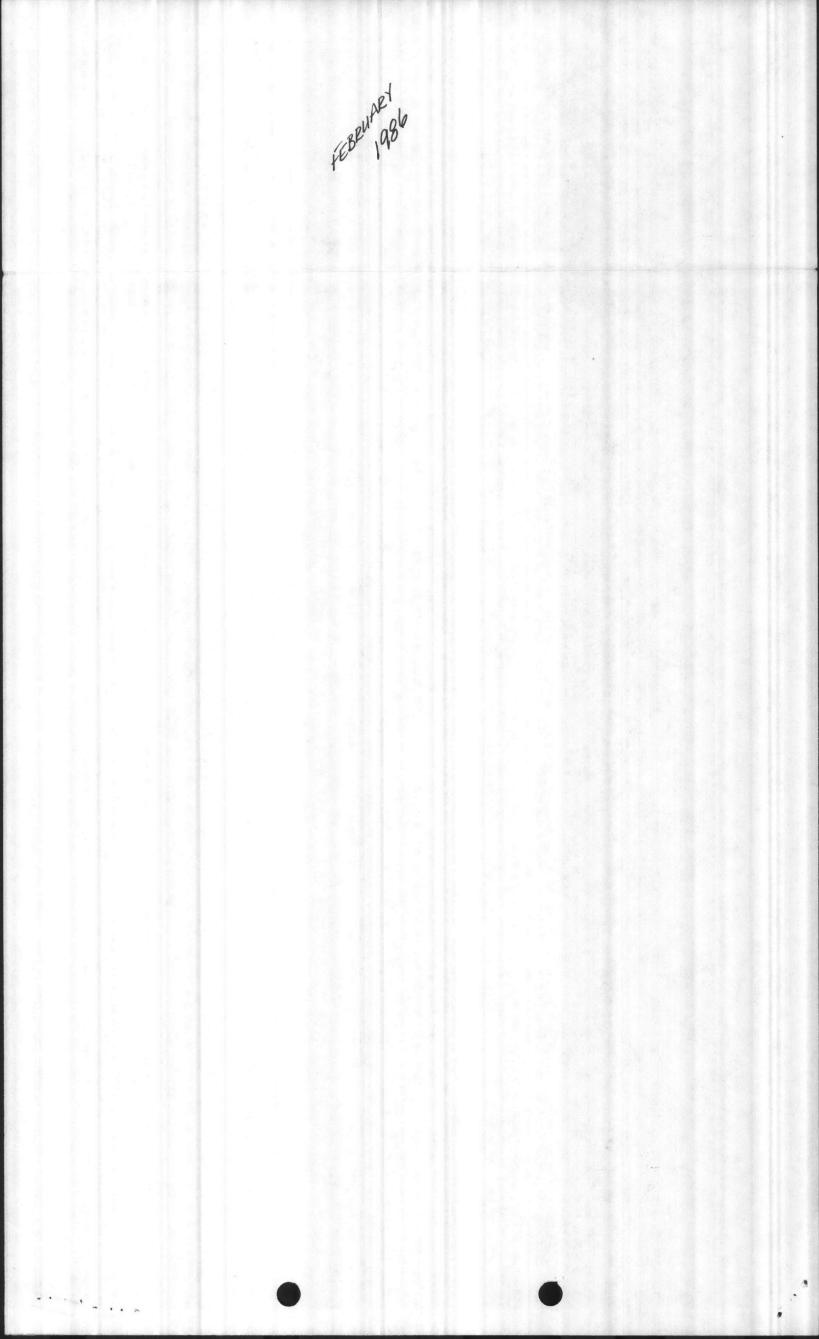
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JOS NC		AN-HOURS RY CIVILIAN	Services	CIVILIAN	CONTRACT DTHER	PRIGR VEAR Expenses	TOTAL EXPENSES	UNFILLED DRCEAS	TOTAL CY OBLIGATIONS
0602 2372		249.00		3838.55	1894-20/		1894-20		1894-20
0606 2372	Y LABOY Equily USAGE	174.50		2742-94	102-27		2742:29		2782:29
	y LABO' usAGe	174-50 18-25		2742.94/ 414.20/	102.27		2845.21		2845.21
		3398:23		139218:39	202.53	346.22-	122492.00	11113:88	.11319:11
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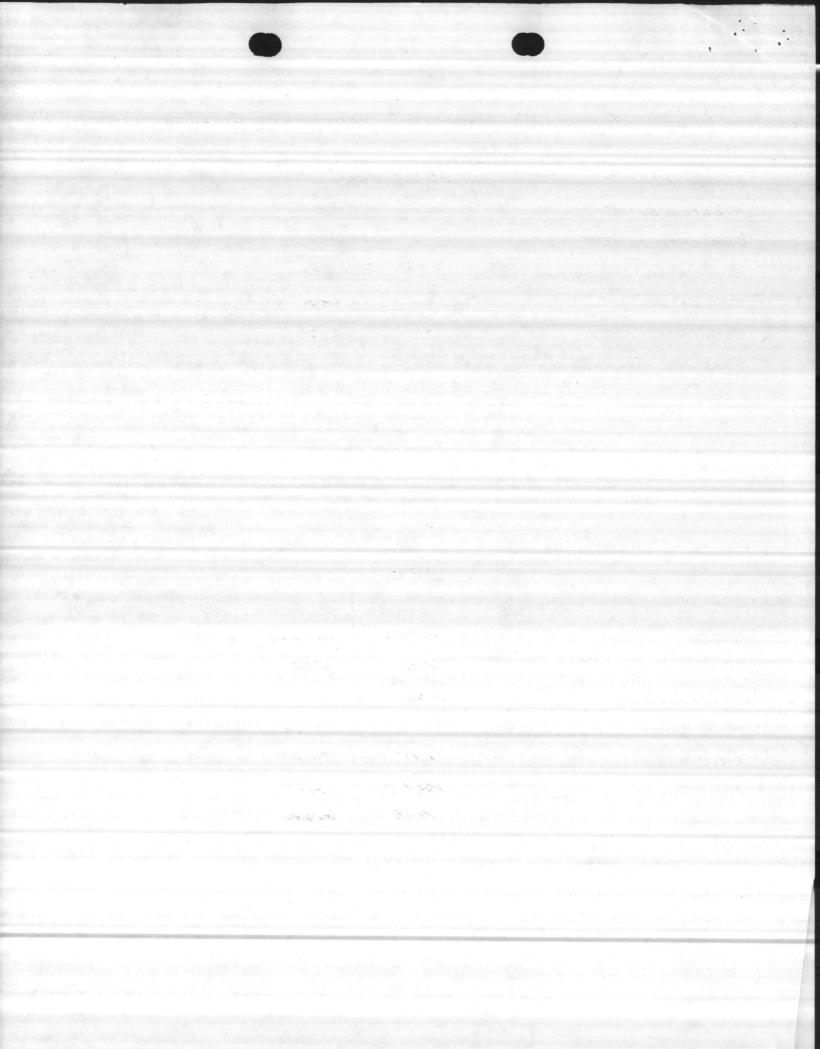
FY 86 ANNUAL INCREMENT

PERIOD ENDING: 31 JANUARY, 1986

BUDGETED	436,000
ALLOTED BY HAMC	419,000
TRANSFER TO MT	19.000
REMAINING OPERATING FUNDS	400,000
Obligated	139,563
ESTIMATED NEED	265,437
POSSIBLE SAVINGS	0

\$ 19,000 BELOW Requested BUDGET

	21.49	5/MONTH 19,090/MD			
	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
FORLSTEY LADOR	257,937	76,359	181,578		
OLESTER MATERIALS	17,051	12,486	4,565		
YER FOR Gauip.	31,100	9.996	26,604		
Mise LABOR		542	-542		
SPECIFIC JON'S	52,012	11,718	40,294		
MISC. Charges	41,900	28,962	12,938		
	400,000	134,563	265,437	edan sang song	and a strange



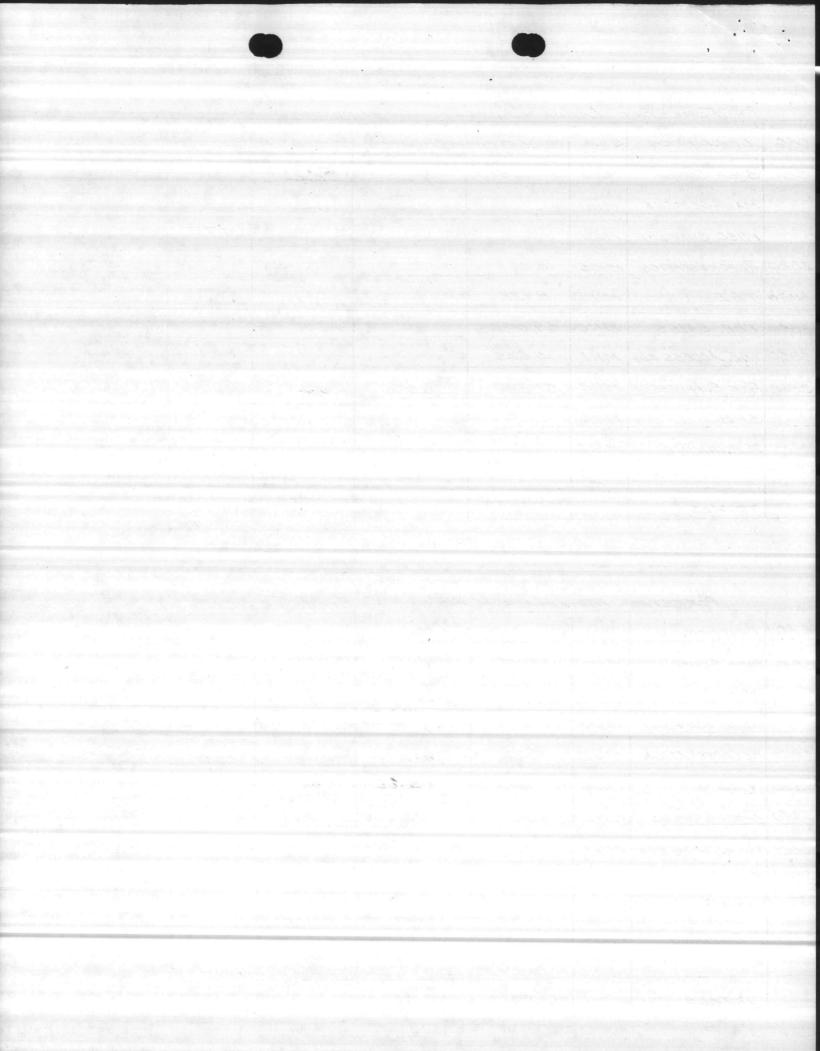




	FORESTR	Y LAL	sor Charg	ED TO STA	NOING JO.	NS	-
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP SUPER.	MIDO	119,651	37,725	81,926		ander die eerste Neter die
Lange Car	MANAGEMENT	MIDI		· · · · · · · · · · · · · · · · · · ·	an an an an an Arran I		tte en
	MISC. SUPPORT	MOOI		12 Par-	- 1		
3820	REFORESTATION	M105	13,337	2,604	10,733		
3830	TSI	MIDE	8,938	6,379	2,559		
3840	TBR. SALES	MIIO	59,042	11,386	47,656	•	
3850	TBL. ACCESS EDS	MIII	5,685	0	5,685	a constante	
3860	FIRE SUPPRESSION	MILE	51,284	2,191	33,019		
N. S. S. S.	SPB	M126	14 - C				
	P. BURNING	M134		16074			
and the second	na en				1 million		
	TOTALS		257,937	76,359	181,578	a in the	

FORESTRY CHARGED TO STANDING JON'S 1ATERIALS

and the second second	TORESTRI	MAI	ERIALS C	TIARGED T	DSTANDING	JONS	
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP. SUPER	M100	1,500	1501*	-292		
	MANAGEMENT	MIDI		264			
	MISC. SUPPORT	MOOI		27			
3820	REFORESTATION	M105	9,000	6,035*	-2,035	2,035	-2,035
3830	75I	M106	872	237*	635		
3840	TIMBER SALES	MIIO	7,682	2098*	5,584		1.55° 68869° .
3850	TBE Access Los.	MIII	11024	MATERIALS	CHARGED TO	0605	
3860	FIRE SUPPRESSION	MILZ	2,997	2324*	673		
A sector	SPB	M126		e Resta La Rectina Maria			
	P. BURNING	M134	en son e son en	tra fa se setela i e u		alaria Matagori ares	
		Carlos de 24.4 Mil Maria Carlos de Carlos					
	TOTALS		17,051	12,486	4,565		



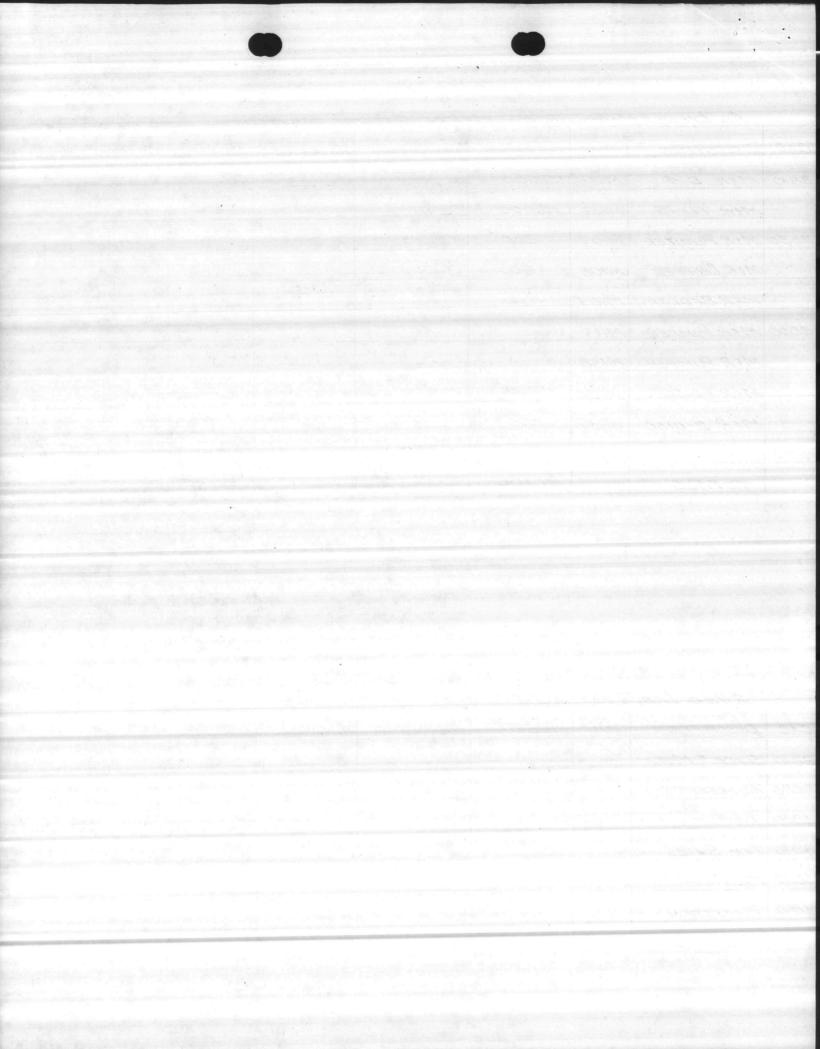
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CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AMUMBLE	NEEDED	SAVINGS
3810	Mir D.4	MISI	15,000	1,251	13,749		
	MIR TO-15	M133	15,000	2,911.	12,089		
3830	MAR PLANTER	MIOT	200	200 0	2005		
	MER CHOPPER	MIDE	200	304	-104		The state
y Soh Manus In Andrian (M	MER BEDDER	M109	200	0	200		
3860	MER PUMPER	M114					
	MiR PUMPER	M138		and the second			
	MER I-DISC	M120	250	250 30	220		
	MER 2-DISC	M139	250	0	250		
				, 1999 , 1999			
120.126	TOTALS		31,100	9,496	- 26,604		

Other LABOR NOT INCLUDED WITH MER OR SPECIFIC JON'S

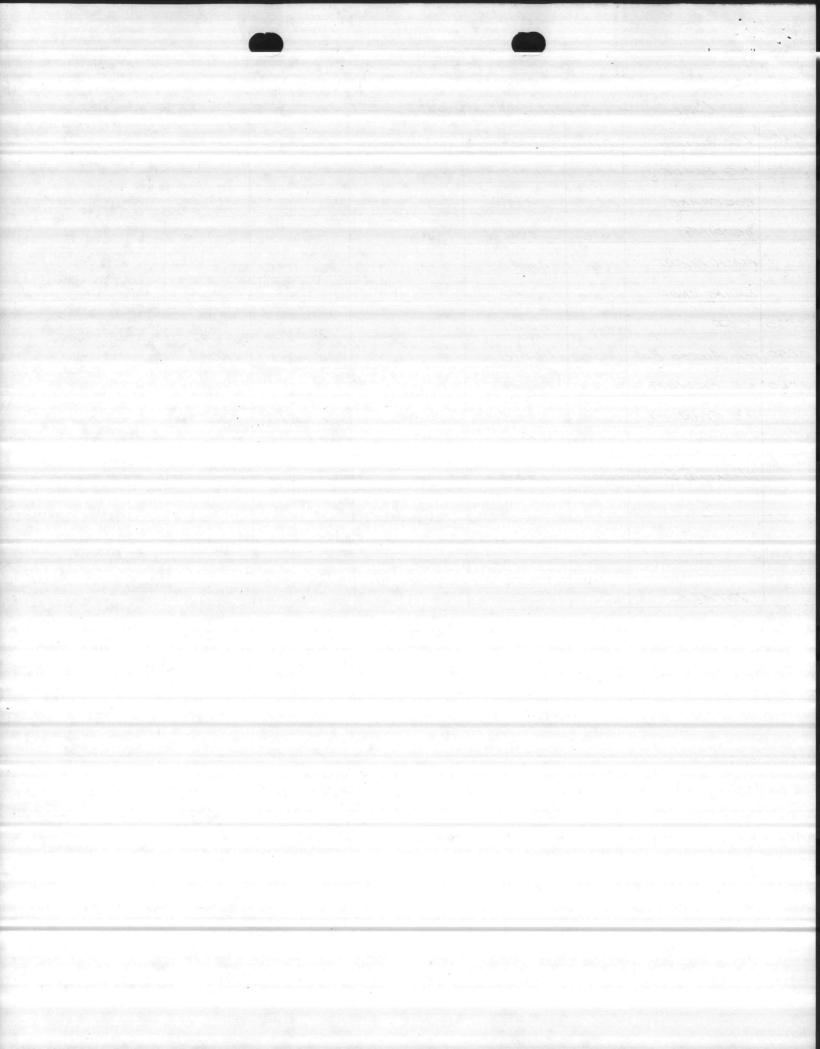
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVANABLE	NEEDED	SAVINGS
		M113	0	84		Section Section 1	
3810	SUPER & MGT.	001	0	452		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	
3820	REFORESTATION	001	0	G ZA EQU	ip.usaae		C
3830	7.5. 7.						
3840	TBR. SALES		1.				
3850	The Access Ros.						
3860	PROTECTION						
	TOTALS		0	542	-542		entre internetiente



110	CHARGES T	1		1000			T
CAC	Desceiption	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3820	KG BLADE	0600	1,717	1428	289		
	ROOTRAKE	0601	528	762	-234		
	BEDDING	0609	396	381	15		
	MACH. PLANT	0608	2,642	117	2,525		
a langar ta	DRUM CHOP	0610	2,642	0	2,642		
3830	75I	0604	1,321	0	1,321		
3850	The Access Ros.	0605	19,318	172	19,146		
3860	P.B. PLOWING	0602	3,962	5728	-1766	a service and the service of	a si kanta sa kana ka
	P.B. STANDBY	0606	3,962	2453	1509	and the second	
	SUPPRESSION	0607	13,542	677	12,865		1. 1997 A. 1997
	WEEKEND STODY	0603	1,982	0.	1,982		gerielen die ste
				an a	Jan States		
ar nevî dezh							
20							
Carlor Contractor	TOTALS		52,012	11,718	40,294	an a	

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M	ISCELL	ANEOUS CH	arges			
DESCRIPTION	JON	BUDGETED	OBUGATED	AVAILABLE	NEEVED	SAVINGS
Long Bange PLAN	1 3 7	25,000	25,000	0		
TAD	MIDZ	3,000	1,897	1,103		
FUEL : Herry Equip	M136	10,000	991	9,009		
BADIO BENTAL	MIZI	2,00	692	1408		
P.B. FUEL	MILZ	400	382	18		
REPLACE: 2-PEGG	MILZ	0				
REPLACE: 2 - MUP	MIIZ	0				
AFFIRMS	14135	0				
SPB DETECTION	M126	1,400	0	1,400		
					-	
						and the second
TOTALS		41,900	28,962	12,938		
	DESCRIPTION LONGRANGE PLAN TAD FUEL: ADAVE GUIS BADIO BENTAL P.B. FUEL REPLACE: 2-PEGG REPLACE: 2-MUD AFFIRMS SPB DETECTION	DESCRIPTION JON LONGRANGE PLAN TAD MIDZ FUEL: NEARY Equily MISC BADIO RENTAL MIZI P.B. FUEL MIIZ REPLACE: 2-PECC MIIZ REPLACE: 2-PECC MIIZ SPB DETECTION MIZC	DESCRIPTION JON BUDGETED LONGRANGE PLAN 25,000 TAD MIDE 3,000 FUEL: MEANY Equilis MIDE 10,000 BADIO RENTAL MIZI 2,000 P.B. FUEL MIIZ 400 REPLACE: 2-PEGG MIIZ 0 REPLACE: 2-PEGG MIIZ 0 AFFREMS 14135 0 SPB DETECTION MIZG 1,400	LongRange PLAN 25,000 25,000 TAD MIOZ 3,000 1,897 Fuel: Abarn Equily MISG 10,000 991 Badio Rental MIZI 2,000 692 P.B. Fuel MIIZ 400 382 REPLACE: 2-PEGG MIIZ 0	DESCRIPTION JONI BUDGETED OBUGATED AVAILABLE LONGRANGE PLAN 25,000 25,000 0 0 TAD MIOZ 3,000 1,897 1,103 1 Fuel: MIOZ 3,000 1,897 1,103 1 Fuel: MIOZ 3,000 991 9,009 BADIO BENTAL MIZI 2,000 692 1408 PB. FUEL MIIZ 400 382 18 REPLACE: 2.466 MIIZ 0	DESCRIPTION JON BUDGETED OBUGATED AVAILABLE NEEVED LONGRANGE PLAN 25,000 25,000 0 0 0 TAD MIOE 3,000 1,897 1103 0 FREE: HOAN Equip MIS6 10,000 991 9,009 0 Radio Rental MIZ1 2,000 692 1408 0 0 PB. Fuel MII2 400 382 18 0 <

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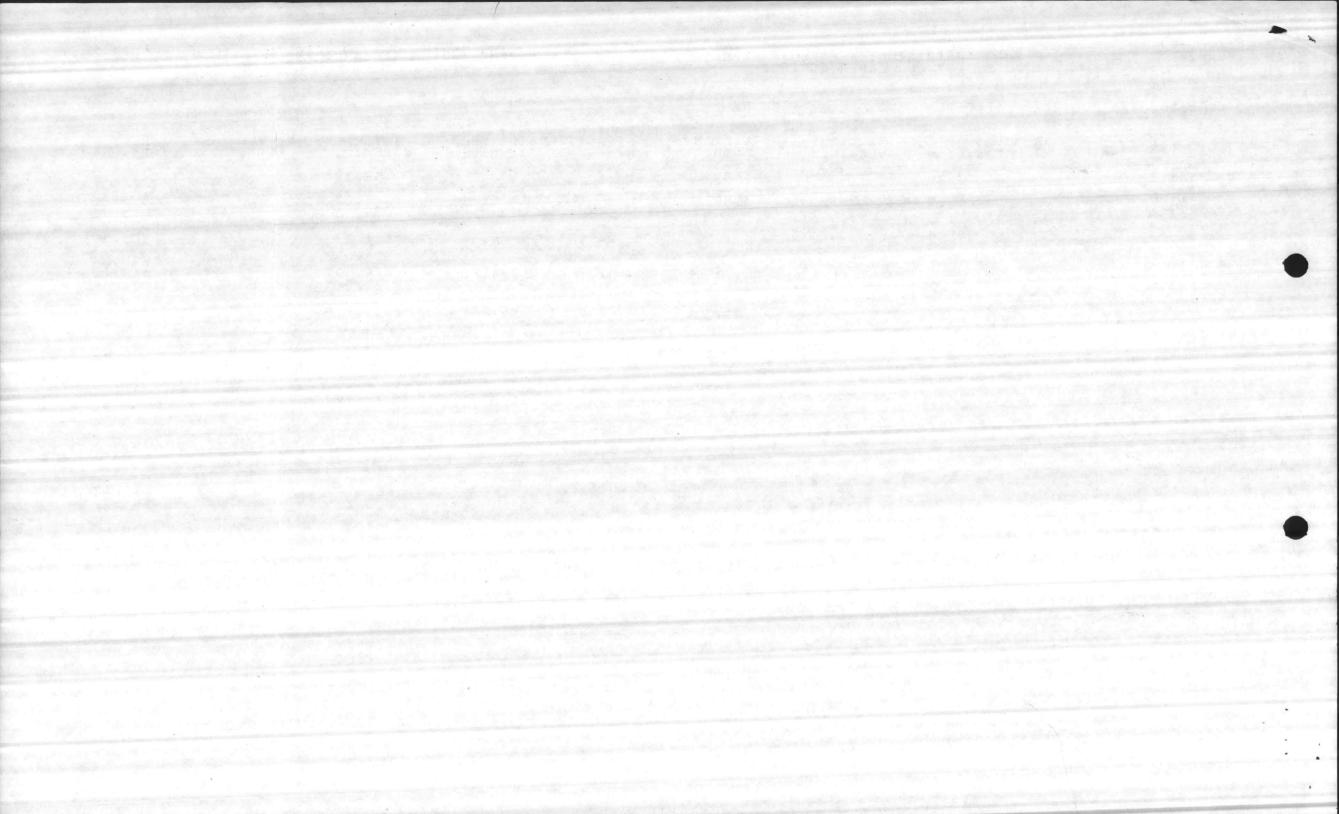


STEP 87.308K24

FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

PERIOD ENDING 31 JAN 1986

FA 23 APPN/SHD 1761106-2720 PEC BE RON SFC H2 SUPPLIES CIVILIAN MAN-HOURS UNFILLED TOTAL CY MILITARY PRIOR YEAR TOTAL .--MILITARY CIVILIAN OBLIGATIONS CAC .JOS WC E SERVICES LABOR OTHER EXPENSES EXPENSES ORDERS 3810 MOO1 2341 ULABOR - CARP. SHOP 2363 T MOTERIAL - SHEET MOTHE 53.37 3.50 53.37 53.37 2363 ULABOY -> H.E. SHOP 26-68 19.26 398.221 398.22 398-22 26.00 Missipport 5.86-5-86 5.80 M100 2392 Q CONTRACT Service 2392 T MATERIAU 2392 U LABOR 29.50 451.59/ 32-54 484-13 -19.26 -503-39 1800.00 1800.00 Supervision 37724-64 310.12 310.12 994-81-37724.64 2346-75 37724.64 310-12 2346.75 994.81-37039.95 1800.00 39834.76 JANAGERNON N101 2392 T MATERIAL 263-79 263.79 263.79 263.79 263.79 263-79 M102 2092 ULABON 1379-46 140.00 1379.46 1379-46 TAD 3092 ETAD 516-86 516.86 516.86 1379-46 516-86 140.00 1896.32 1896-32 M103 2392 Q Comparts 63.75 03.75 63.75 63.75 M131 2372 TMATERIAL 2372 ULABOR 662-18 662-18 662.18 MERA 588.22 36.00 588.22 588.22 1250-40 588.22/ 662-18 1250-40 36.00 M133 2372 T MATERIAU 2372 ULABOR MEP.5 1453.94 94-66-1359.28 1453.94 1456-70 1456.70 92.00 1456.70 1456.70 1453.94 92.00 94-66-2815.98 2910-64 FUE CHER M136 2392 V FUEL 990.561 990.56 990.56 FORUIP 4229.99 990.56 990.56 41600-61 1089-47-1883.01 * * 2644-25 3820 M105 2392 T MATERIAL Representation 2392 ULABOR 3875-00 3875-00 2603-491 304.00 2603.49 2003.49 2603.491 304.00 2603.49 3875.00 6478.49

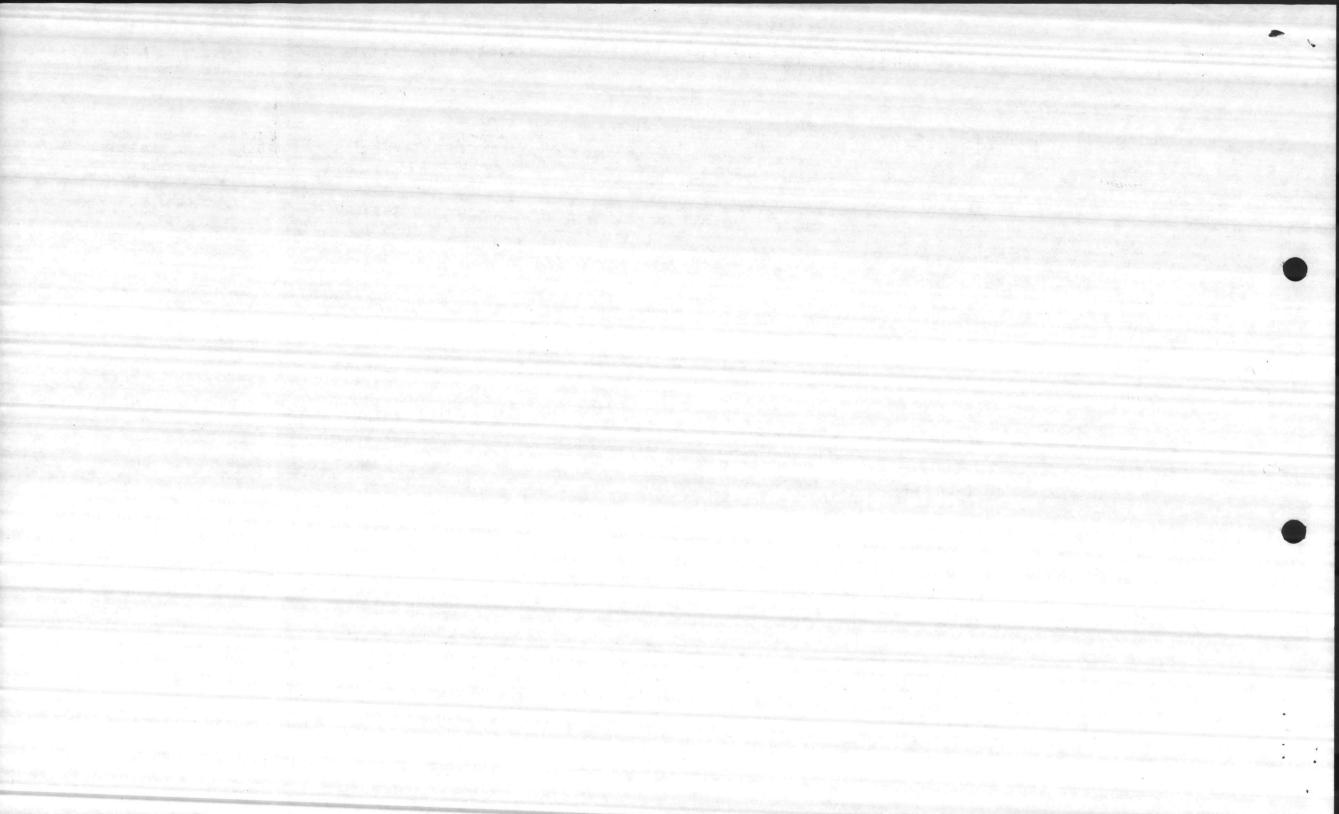


STEP B730RK24

FUND ADMINISTRATOR EXPENSE REPORT

PERIOD ENDING 31 JAN 1986

can lac up E				SFC H2	SUPPLIES CONTRACT		TOTAL		TOTAL CY
CAC JOS WC E	MAN-HI MILITARV	CIVILIAN	SERVICES	CIVILIAN LABOR	OTHER	PRIOR YEAR EXPENSES	EXPENSES	UNFILLED	TOTAL CY OBLIGATIONS
3820 0600 2372 UC KG 2372 2	couip, usAGE	89-00		1427.81	467-66		1427.81		1427-81 467-66
h	**************************************	89.00		1427.81	(467.66)		1895-47		1895.47
0601 2372 0	LABOT	48-00		761.64	\smile	·	761-64		761.64
ROOPAKE *		48.00		761-64			761.64		. 761.64
0608 2372 U MACHINE 2372 Z	caedr souip usage	. 8.00		116-12	137.76		116-12 137-76		116-12 137-76
* PU" *		8.00		116.12	137-76		253-88		253.88
0609 2372 U	LABOT	24.00		380-82			380.82		380.82
BEDDING	· · · ·	24-00		380-82	605-42		380-82 5895-30		380-82
3830 M106 2392 T 2392 U	NATERIAL LABOR	746-00		6378-71	69.90		69.90 6378.71	12.00	6378-71
*		746.00		6378-71	69.90		6448-61	12.00	6460.61
MER M108 2372 U	LABOR	18.00		303-80√			303-80		303-80
C100940		18.00		303-80 6682-51	69.90		303-80 6752-41	12.00	303-80 6764-41
0 M110 2392 TA 2392 UA	MATERIAU LABOT	1306-50		11385.36	182-15	177-84-	4.31 11385.36	2660.00	2842.15 11385.36
GALLE **		1306-50		11385.36 11385.36	182-15	177-84-	11389-67	2660.00	14227-51
3850 0605 2372 U Roans 2372 Z	cauib usage	8.00		109.70	61-42		109.70 61.42		109-70 61-42
ро- н	and the second second	8-00		109.70	61-42		171.12		171-12
0612 2372 1/	MATERIAL					509.02	. 509-02		and the second s
*		1.	4	ingen in an in statement of		509-02	509-02	Service Service	en andre service



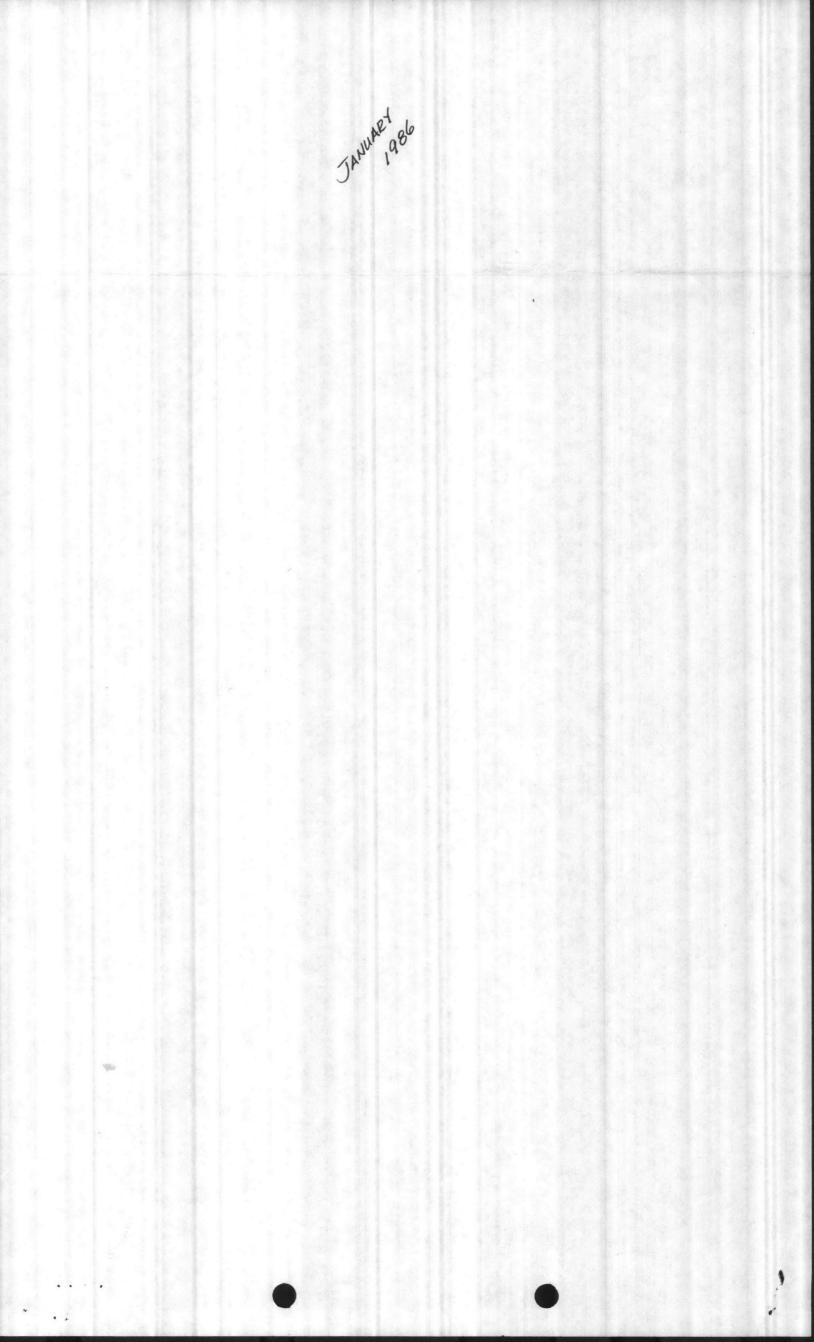
STEP 8730RK24

FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

PERIOD ENDING 31 JAN 1986

1.000

FA 23 AI	PPN/SI	HD 1761106-2720	PEC 8E	RON	SFC H2			na an a		
CAC JOS	WC	E MAN-H E MILITARY	OURS CIVILIAN	MILITARY	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL	UNFILLEO ORDERS	TOTAL CY OBLIGATIONS
1950 0615	2372	I MATERIAL					- 445.28	445.28		
		* *	8.00		109.70	61-42	445.28 954.30	445.28 1125.42		171-12
3960 M112	2392 2392	I MATERIAL U LABOR	170-00		2190-57	16.90	> USE AGURES.	16.90 THEN 2190-57 2207-47	33-80	50.70 2190.57
		•	170.00		2190.57	16.90	FROM BEOK	2207.47	33-80	2241.27
M113	2392	U LABOR	. 6.00		83.88			83.88		83-88
Comp M113			6.00		83.88		ar, an trian	83-88	A KING	83-88
MER M120	2372	I MATERIA C				29-92		29.92		29.92
MER I DISCONS						29.921		29.92		29.92
, M121	2392	I Equip. USAGE				692.001		692.00		692.00
RADIOS		A company of the				692-001		692.00		692.00
	2392	& CONTRACTES SerVICES							1300-00	1300-00
SPB		*							1300-00	1300-00
M134	2392	U calor V FUEL	1593.00		16073.78	381.55√		16073-78 381-55	n an	16073.78 381.55
Bully			1593.00			381-55		- 16455-33-		
	2372	U LABOR Z EquipusAGE	249.00		3832-89	1894-20		3832.89 1894.20		3832-89 1894-20
P.B. es		*	249.00		3832.89	1894-20		5727-09		5727-09
0606	2372	2 EQULP. USAGE	154.50		2425.59	26.791		2425.59		2425-59 26-79
P.B. OBY		*	154-50		2425.59	26.79		2452-38		2452.38
0.00	2372	2 Equily, USAGE	. 18.25		414.20/	262.53		414-20		414-20 262-53
Fiel reston		* *	18.25 2190.75 7386.50		414.20 25020.91 90088.97	262-53 3303-89 8452-77	313-01-	676-73 28324-80 98228-73	1333-80 9763-81	676-73 29658-60 108305-55



TY 86 ANNUAL INCREMENT

PERIOD ENDING: 31 DECEMBER 1985

BUDGETED	436,000
ALLOTED BY HAMC	419,000
TRANSFER TO MT	19.000
REMAINING OPERATING FUNDS	400,000
OBLIGATED	
ESTIMATED NEED	
POSSIBLE SAVINGS	na anta ina ana ang ang ang ang ang ang ang ang a

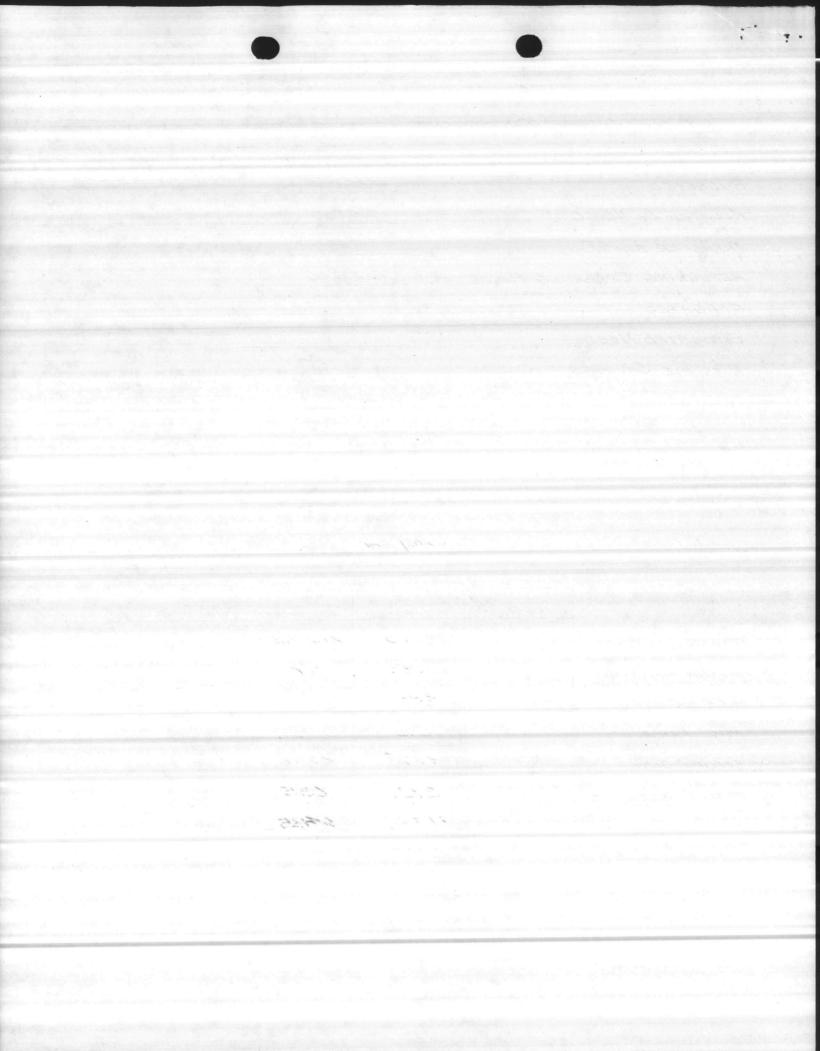
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\$ 19,000 BELOW Requested BUDGET

province and a second	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
TORESTEY LABOR	257,937	55,110	202,827		
DLESTRY MATERIALS	17,051	10,259	6,792		
FR FOR EQUIP.	31,100	3,812	27,288		
Mise LABOR	.0	391	-391		
PECIFIC JON'S	52,012	9,270	42,742		
Misc. Charges	#1,900	2757	39,143		
	400,000 .	81,599	318,401		and the second

21,495/MONTH

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CAC	Description	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP SUPER.	MIDO	119,651	26,985	92,666		
	MANAGEMENT	MIDI			المناج ويرمد مرجوعات	and the second	
	MISC. SUPPORT	MOOI			and the same of the		
3820	REFORESTATION	M105	13,337	67	13,270		
3830	TSI	M106	8,938	6,379	2,559		
3840	TBR. SALES	MIIO	59,042	9,022	50,020		
3850	TBL. ACCESS EDS	MILI	5,685	0	5,685		
3860	FIRE SUPPRESSION	MILZ	51,284	1,643	38,627		
	SPB	M126					
	P. BURNING	M134		11,014			
							a dittanta a sa
N.	TOTALS		257,937	55,110	202,827		

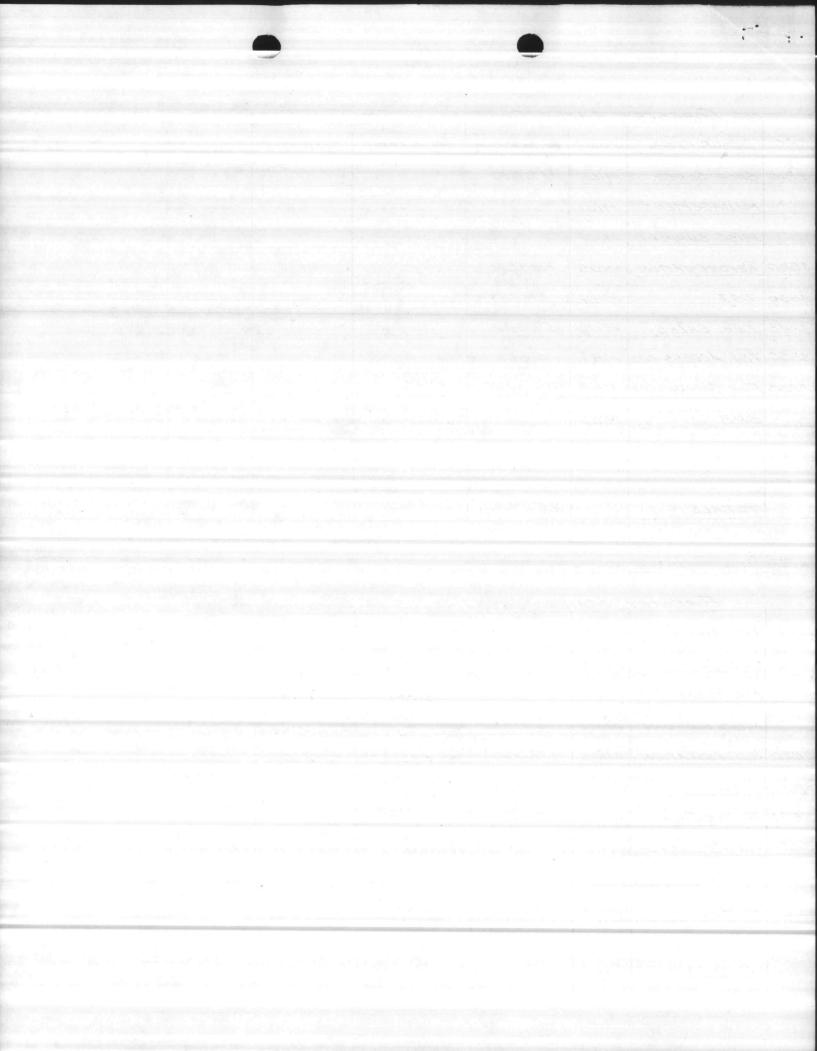
FORESTRY LABOR CHARGED TO STANDING JON'S

\$18,370/MONTH

FORESTRY MATERIALS CHARGED TO STANDING JON'S

Contraction of the second	I UNESIRI	1-IAI	ERIALS C	TIARGED T	O STANDING	JONS	
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP. SUPER	MIDO	1,500	1,160*	76		·
	MANAGEMENT	MIDI		264			
	MISC. SUPPORT	MOOI					
3820	REFORESTATION	M105	9,000	6,035 *	-2,035	2,035	-2,035
3830	75I	M106	872	237*	635		
3840	TIMBER SALES	MIIO	7,682	1197*	6485		
3850	TBE Access Ros.	MIII	104	MATERIALS	CHARGED TO	0605	
3860	FIRE SUPPRESSION	MILZ	2,997	1366*	1631		
	SPB	M126					
	P. BURNING	M134					
d and no anti-							a survey and a de
n de la provinsi 15 - System - Giu	TOTALS		17,051	10,259	6.792		

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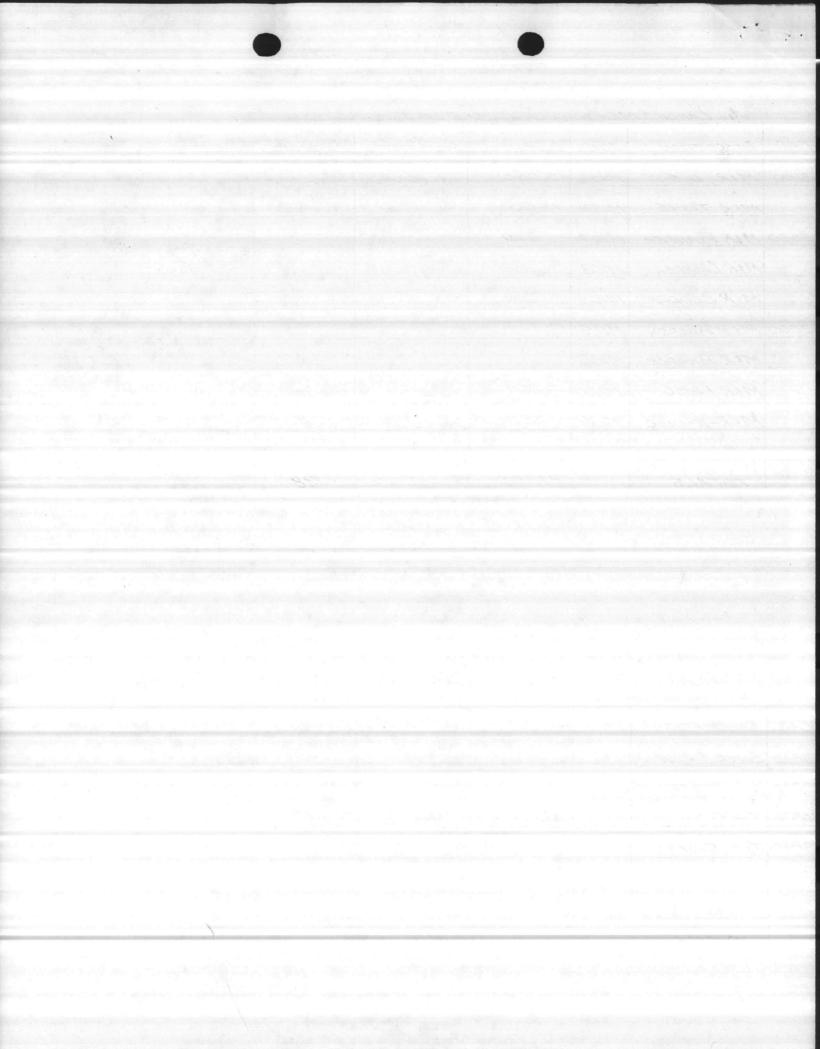
CAC.	DESCRIPTION	JON	BUDGETED	OBLIGATED	AMANABLE	NEEDED	SAVINGS
3810	Mir D.4	MISI	15,000	1,161	13,839		
19 - A - A	MAR TD-15	M133	15,000	2,625	12,375		· · · · · · · · · · · · · · · · · · ·
3830	MER PLANTER	MIOT	200	200 0	200		
	MER CHOPPER	MIDE	200	0	200	((
	MER BEDDER	M109	200	0	200	an enanger	 March 1999. March 19
3860	MER PUMPER	M114					
l and the	MER PUMPER	M138					
	MAR I-DISC	MIZO	250	250 26	174		
	MER 2-DISC	M139	250	0	200		
	TOTALS	· · · ·	31,100	3,812	· 27,288		

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Other LABOR NOT INCLUDED WITH MER OR SPECIFIC JON'S

CAC	DescerPTION	JON	BUDGETED	OBLIGATED	AVAMABLE	NEEDED	SAVINGS
3810	Super & Mar.	001	0	391	-0	391	
3820	REFORESTATION						
3830	7.5. 7.			a dan yang baran dari dan sara br>Tang sara dan		ag marané - anakan	
3840	TBR. SALES						
3850	The Access Los.	Performance of	· · ·				
3860	PROTECTION				an an ta Bar Sain		
	TOTALS					n se sega inse	ante anto de la constantinato

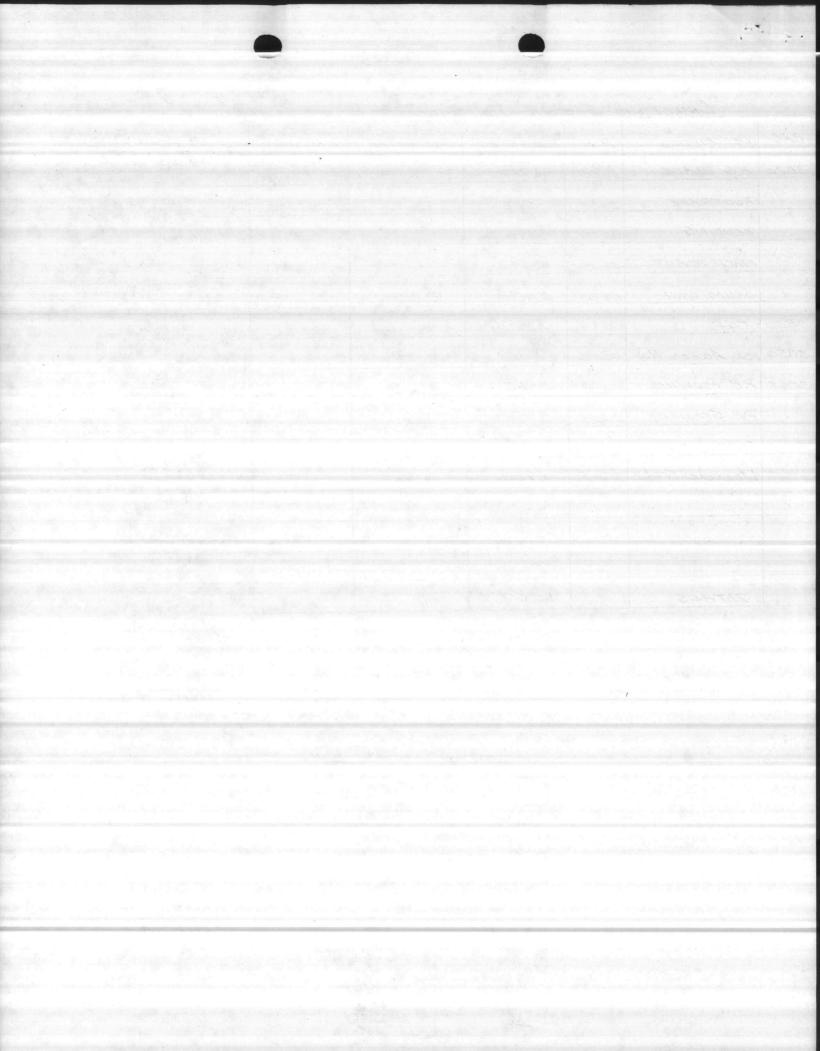


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CAC	Desceiption	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3820	KG BLADE	0600	1,717	1,673	44		
	ROOTRAKE	0601	528	762	-234	Sand - reading	and the states
	BEDDING	0609	396	0	396		
	MACH. PLANT	0608	2,642	0	2,642		
New Yorkson	DRUM CHOP	0610	2,642	0	2,642		
3830	75I	0604	1,321	0	1,321		
3850	The Access Ros.	0605	19,318	172	19,146		
3860	P.B. PLOWING	0602	3,962	5986	-2,024		
	P.B. STANDBY	0606	3,962	0	3,962		
	SUPPRESSION	0607	13,542	677	12,865		
	WEEKEND STODY	0603	1,982	0.	1982	and the second	
and the second					and the second		
							. "
S. A.	TOTALS		52,012	9270	42,742		

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Misceling

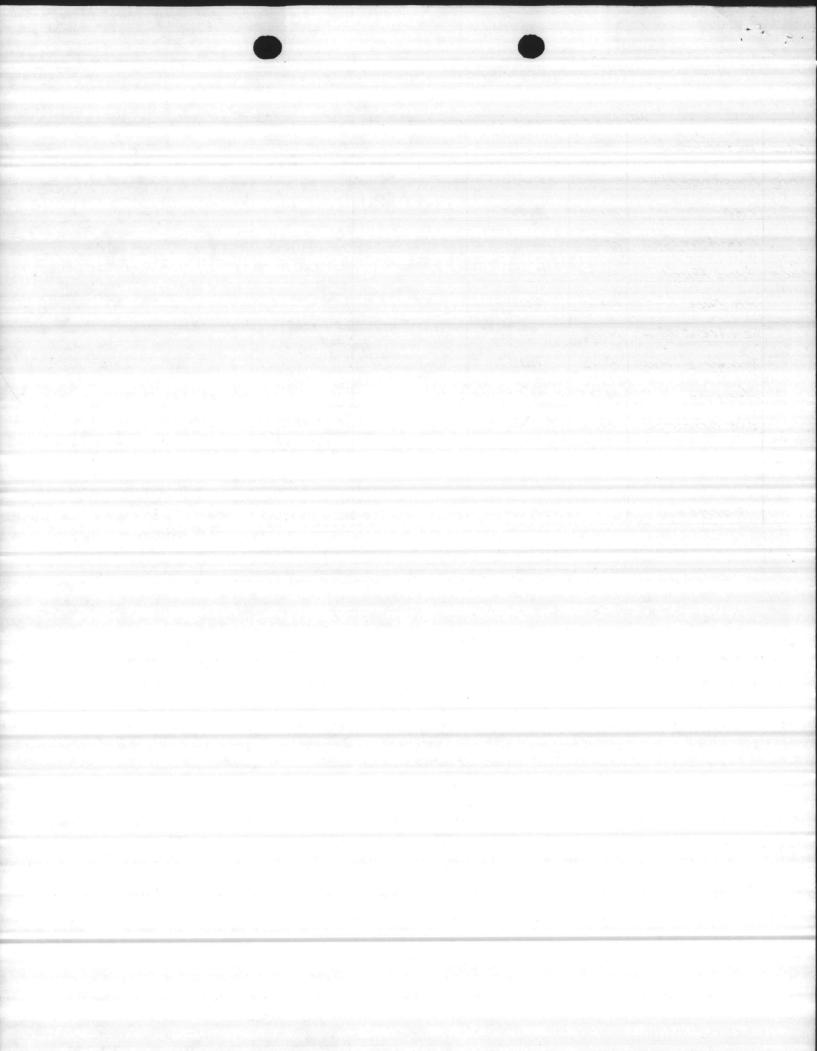
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	1-1	13CELL	ANEOUS CH	alges		+	
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	Long Range Prov		25,000	0.			
	TAD	MIDZ	3,000	1,897	1		
	FUEL : HEAVY Equip	M136	10,000	656			
3860	BADIO RENTAL	MIZI	2,00	0		in the sol	
	P.B. FUEL	MIIZ	400	204			
	REPLACE: 2-PEGG	MILZ	0	0			
	REPLACE: 2 - MUP	MIIZ	0	0			
	AFFIRMS	14135	0	0			
	SPB DETECTION	M126	1,400	0			
					1.52		
+ N. 							
	TOTALS		41,900	2757	39,143	a ang ang ang ang ang ang ang ang ang an	

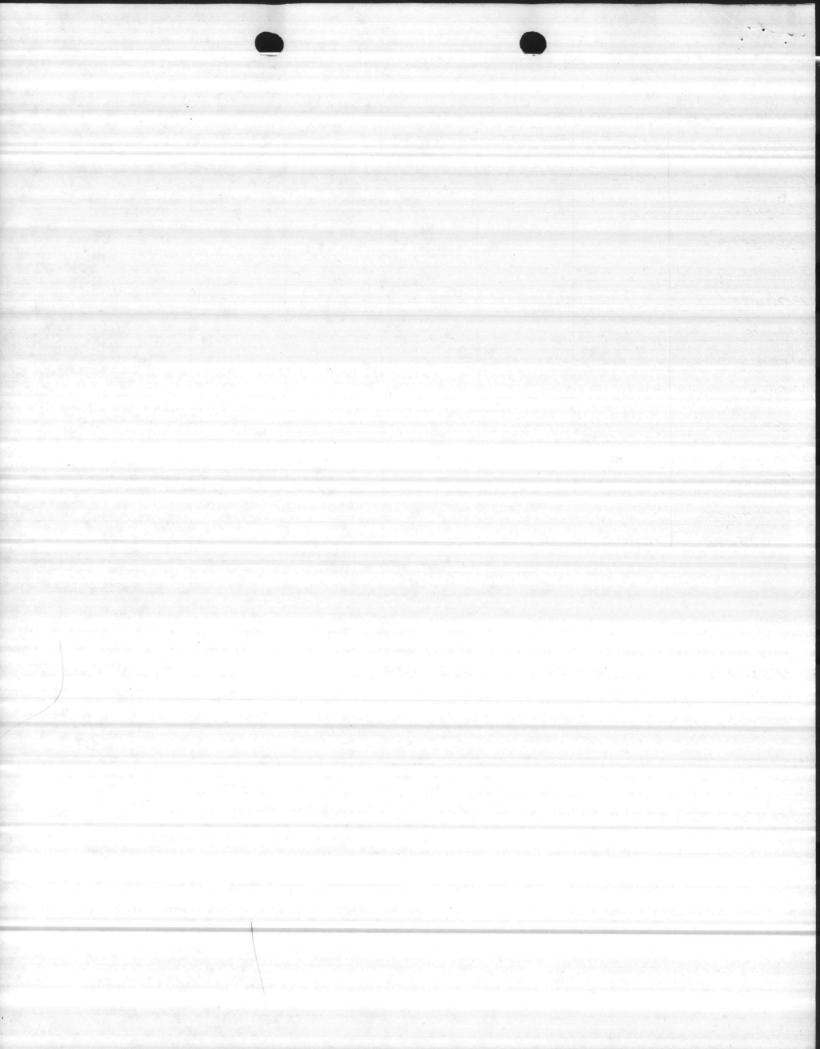
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		-			-		
Mon	THEY CHA	EGES by	MOTOR TR	ANSPORT			
MONTH	BUDGETED	MONTHLY COST	CUMULATIVE COST	REMAINING		MAINT.	FUEL
OCTOBER	19,000						
November		an an tao an		a an an an an an Anna Anna			
December							
TANUARY							
FEBRUARY							
MARCH						and the second second	. Sugar
Apric							
MAY						a and the second	
Tune						Sec. 19 Feb	5 5 5 M
Tury							
August					and have been	and the self of the set	a titler an
SEPTEMBER							
TOTAL	18,000						
						19 20 S. 19	
				an in the second se			
	•		an a recented				
							and the second
	<u>لم .</u>			÷			
				er en sy her en sinse en jour - her ener en energen			
		contrast, and approximation of the state					

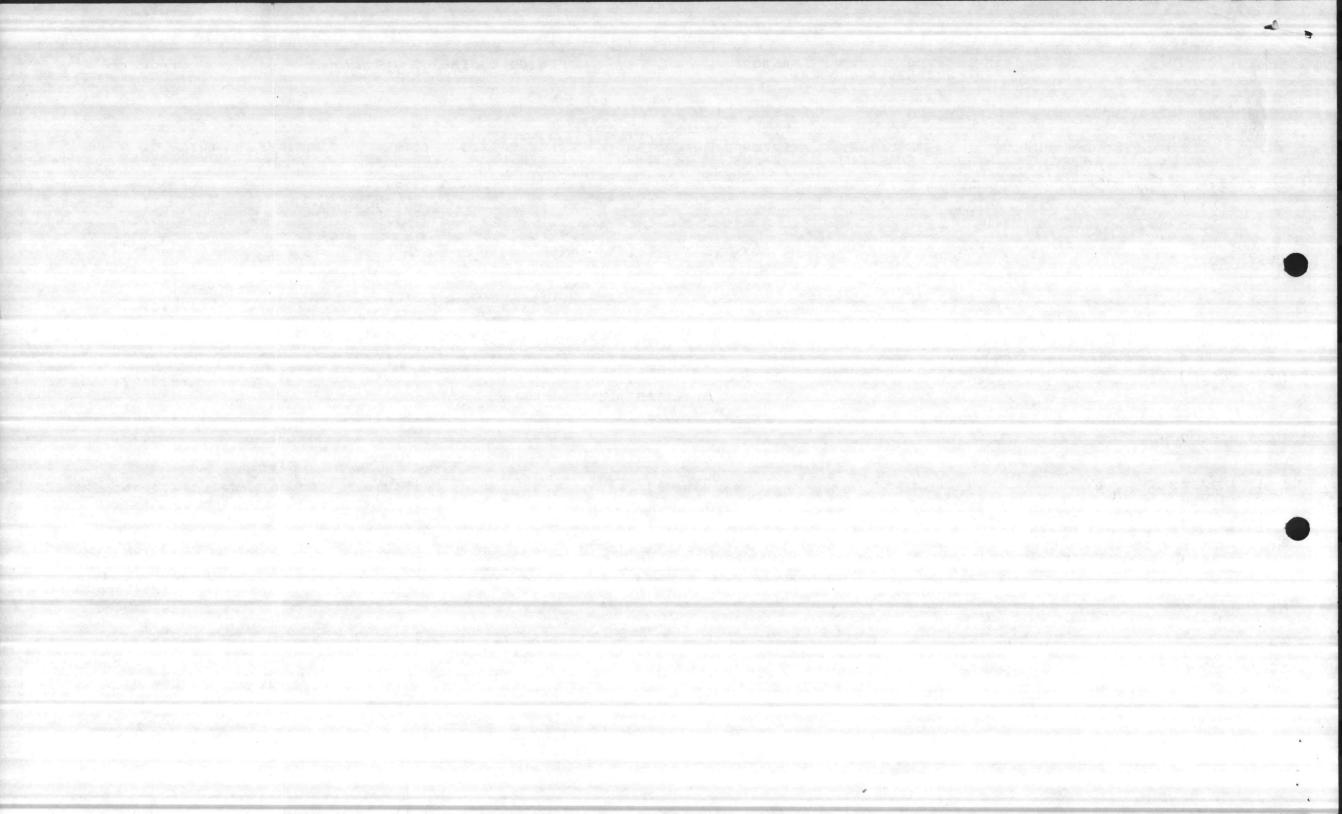


STEP B7308K24

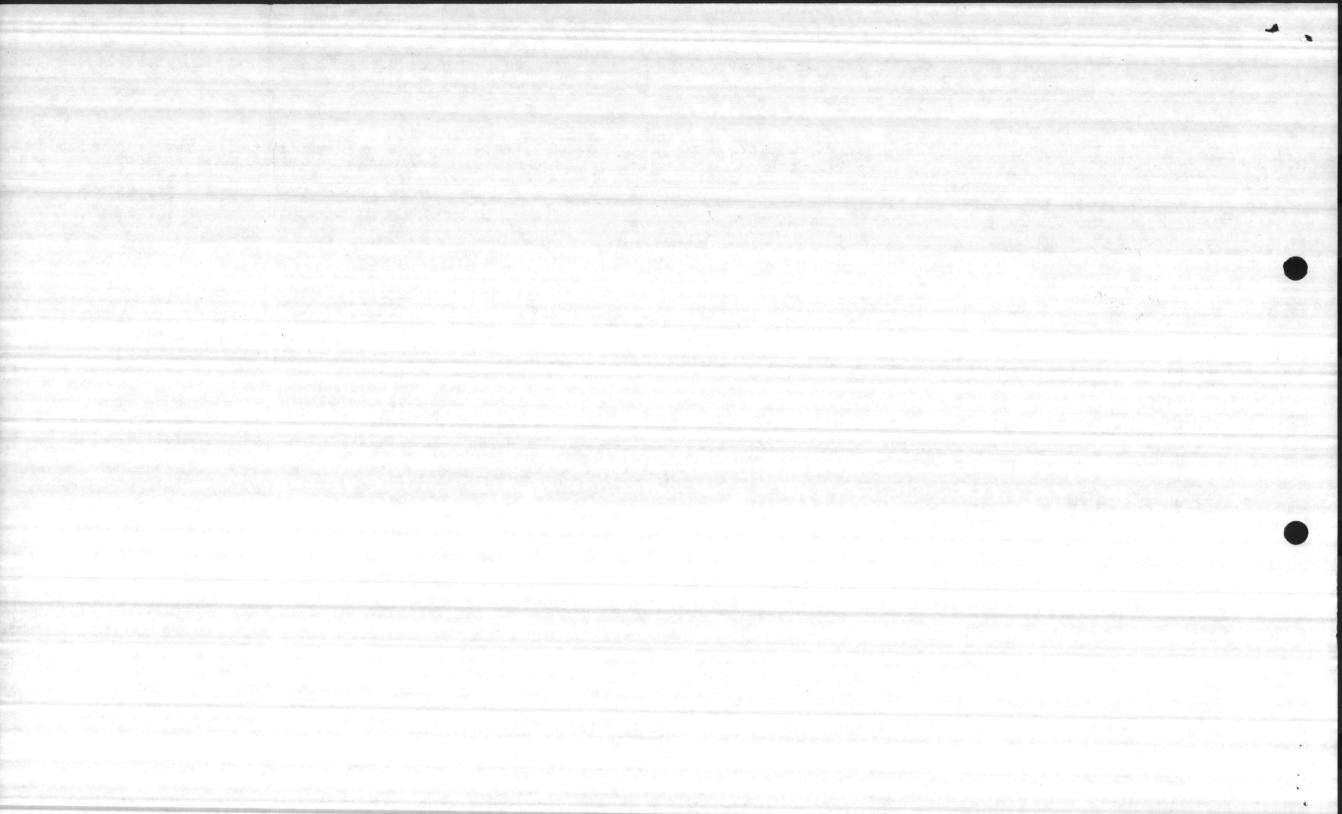
FUND ADMINISTRATOR EXPENSE REPORT

PERIOD ENDING 31 DEC 1985

and the second s		n a statut a									ľ
FA 23 A	PPN/SI	10 1761106.2	720 PEC SE	RON	SFC H2	611001 FF6					
the second s	ЯC	E MILITA		MILITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES	UNFILLED ORDERS	TOTAL CY OBLIGATIONS	
3310 MOO1	2341 2363 2363 2373	U LABOR CARP. TMAT. U LABOR USAGE ST Z EQUIP. USAGE ST Z EQUIP. H. EQ	SHOP 3.50 HEET METAL " 20.00 Duip SHOP		53.37 304.29	26.53' 5.80'		53.37 26.68 304.29 5.86		53.37 26.68 304.29 5.86	
		*	23.50		357.66	32.54		390.20		390-20	i
O A100	2392	T MAT. U LABOR	1650-25		26984.221		994.81-	994-81- 26984-22	709.04	709.04 26984.22	Ī
		*	1650.25		26984-221		(994.81-)	25989.41	709.04	27693.20	
MIGI	2392	T MAT.				263.791		263.79		263.79	
		*				263.79		263.79		263.79	Sec. 1
M102	2092	ULABOR ETAD	140-00		1379.46/	7 516.36		1379.46		1379-40 516-80	
		*	140.00		1379-46	516.86/		1896.32		1896.32	1
M103	2392	Q CONTRACTES		· · · · · · · · · · · · · · · · · · ·					63.75	63.75	1
		*							63.75	63.75	1
ML31	23 72 23 72	I MAT.	32.00		522.32	636.56		638.56 522.32		633-56 522-32	
		* 6	32.00		522.32	638.55		1160-88		1160.33	1
M133	2372	U LABOR (10-12	82.00		1290.75	1333.281	94.66-	1238.62	119.75	1453.04 1290.75	ļ
a star		*	82.00	and the state of the second	1290.75	1333.28	94.66-	2529.37	119.70	2743.79	
M136	2392	¥ FUEL			an a data data an	650.00		655.00		656.00	
	×	*	1927-75		30534-41/	3441.03	1089.47-	32885.97	892.55	656.00 34867.99	
3B20 M105	2392	T MAT. U LABOR	8.00		66.60			66.60	3875.00	3875.00	
		*	. 8.00		66.601			66.60	3875.00	3941.60	



	-						13	366			
STEP	87309	RK24		FUND ADMINI	STRATOR EXPE	NSE REPORT	AND DIPS	PERIOD ENDI	NG 31 DEC 19	85	PAGE 73
FA 23	AF	PPN/SH	D 1761106.2720	PEC BE	RON	SEC HZ 3	eneul				
CAC	JOS	KC	E. MILITARY	HOURS CIVILIAN	MILITARY	CIVILIAN / LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES	UNFILLED DRDERS	TOTAL CY OBLIGATIONS
a.20	0600	2372	Z EQUID USAGE (KG)	104.00		1572-87/61	431467.65	NOT	1672.37	•	1672-87 467-66
			*	104.00		1672.87	467.50	these charge	5 2140.53		2140.53
	0601	2372	U LABOR ROOTRAND	48.00		761.64	1.000 C. 1000	These charges	761.64		761.64
•			*	48.00		761.64/		Thes O BACKER	761.64		761.64
	060B	2372	z (Machine)	153		8HF4418	137.70	145 2 280	0 137.75		137.76
		k	* Puar	160.00		2501.11	137.76	out my	1 137.76	3875.00	137.76
B30	n106	2392	T MAT. U LABOR.	745-00		6370.71/	\bigcirc	Bertwo	6378.71	69.90	69.90 6378.71
			* *	746.00		0378.71		· · · · · · · · · · · · · · · · · · ·	6378.71 6378.71	69.90 59.90	6448.ć1 6448.ć1
8840	M110	2392	T MAT. U LABOR	1026.50		9021-11	182.15	126.93-	55.22 9021.11	2540.00	2722.15
			*	1026-50		9021-11V 9021-11V	182.15	126.93-	9076.33 9076.33	2540.00	11743.20
3850	0605	2372	4 LABOR USAGE Z EQUIP. USAGE	8.00		109.704	61.421		109.70		109.70 61.42
•			* *	8.00 8.00		109.70	R 61.42		171:12		171.12
3860	S11M	2392	T MAT. U LABOR	122-00		1642.56	10.90	······	16.90 1642.56		15.90 1642.56
			*	122.00		1642.561	16.90		1659.45		1659.46
	1120	2372	T MAT.	· · · · · · · · · · · · · · · · · · ·			25.22		25.22	10.70	35.92
			* 1				25.22		25.22	10.70	35.92
	M126	2392	Q CONTRACES	and a start of the start						1300-03	1306.00
			* Ser							1300.03	1300.00

STEP 8730RK24

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FUND ADMINISTRATOR EXPENSE REPORT

PERIOD ENDING 31 DEC 1985

	(BY	108	ORDER	NUMBERI	

FA 23 A	PPN/SHD 1761106-2720	PEC BE	RON	SFC H2						
CAC JOS	WC E MILITARY	HOURS CIVILIAN	MILITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES	UNFILLED ORDERS	TOTAL CY OBLIGATIONS	
5460 M134	2392 V FUEL	1125.00		11013.60/	203.58		11013.60 203.58		11013.60	
	*	1125.00		11013.60/	203.58		11217.18		11217.18	·
0602	2372 U LABON USAGE 2372 Z EQUIP USAGE	255.00		4072.62	1894.20	Some be backe	0 4072.62 1894.20		4072.62 1894.20	
•	×	265.00		4072.62	1894.20/	MUS	5966.82	the spinning	5966-82	
0607	2372 U LABOR 2372 Z EQUIPUEAGE	13.25		414.20 /	262.53	out.	414.20 262.53		414.20 202.53	
	* ** **	18.25 1530.25 5398.50		414.20 17142.98 65683.02	262.53 2402.43 6692.45	1216.40-	670.73 19545.41 71164.07	1310.70	676.73 26856.11 81068.62	



FY 86 ANNUAL INCREMENT

PERIOD ENDING: 30 November 1985

BUDGETED	436,000
ALLOTED BY HOME	419,000
TRANSFER TO MT	19,000
REMAINING OPERATING FUNDS	400,000
OBLIGATED	
ESTIMATED NEED	an analysis and government of the second
POSSIBLE SAVINGS	

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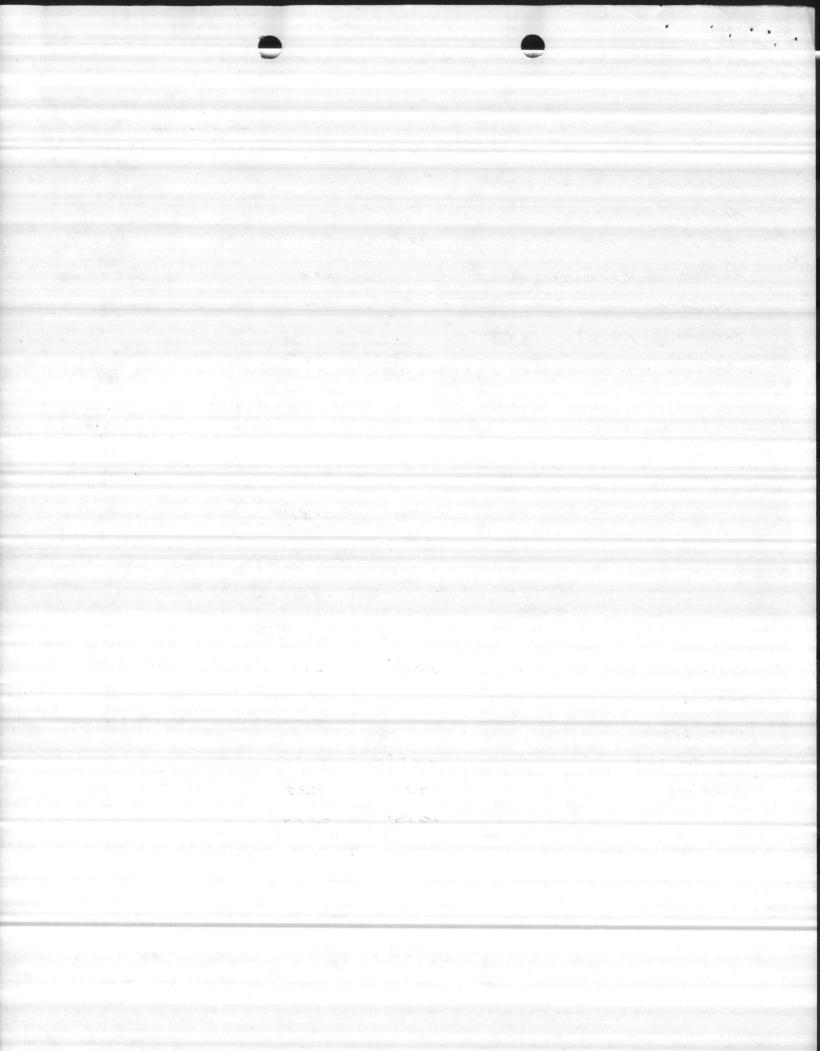
\$19,000 BELOW Requested BUDGET

16.7% 14. 14. 14. 100 been oblighted

FORLSTEI LADOR FOLGSTEI MATERIALS MER FOR GRUIP. Misc. LABOR SPECIFIC JON'S Misc. Charges

BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
257,937	37,647 (14.6)	220,290		
17,051	8737 (51.2)	8314	and the second second	
31,100	1911 (6.1)	29189.		
0	197	-197	· · · · · · · · · · · · · · · · · · ·	
52,012	5093 (9.1)	46969		
#1,900	2559 (b.))	39341	in the second second	
400,000 .	56,094 (4)	343,906		

* includes All. recesser requisitions that have left this office this F.



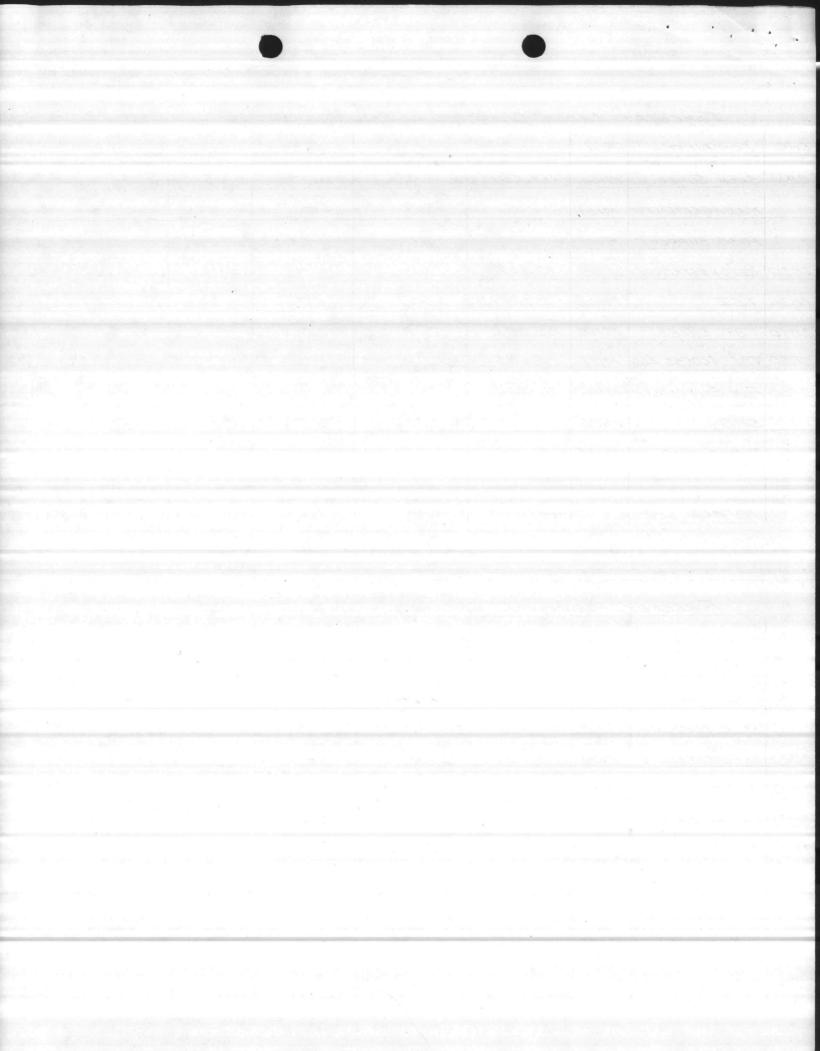
	FORESTR	Y LAL	BOR CHARG	ED TO STA.	NDING JO.	13	
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINES
3810	SHOP SUPER.	MIDO	119,651	19,331	100,320	2	3.265 .
	MANAGEMENT	MIOI		0.			
	MISC. SUPPORT	MOOI		0	1		
3820	REFORESTATION	M105	13,337	0	13,337		al an Alter
3830	TSI	MIDE	8,938	5867	3,071		
3840	TBR. SALES	MIIO	59,042	6235	52,807		
3850	TBL. ACCESS EDS	MILI	5,685	20	5,685		
3860	FIRE SUPPRESSION	MILE	51,284	749	45,070		
	SPB	M126		1 dest		10.7	
	P. BUBNING	M134		5465	•		
	TOTALS	•	257,937	37,647	220,290		5 1 H H & So

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STANDING JOANS CHARGED inc

	FORESTRY	MAI	ERIALS C	harged T	O STANDING	JONS	
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP. SUPER	M100	1,500	1159*	341		
	MANAGEMENT	MIDI		Elist			
	MISC. SUPPORT	MOOI					
3820	REFORESTATION	M105	9,000	6,035*	-2,035	2,035	-2,035
3830	TSI	M106	872	237*	635		
3840	TIMBER SALES	MIIO	7,682	1090*	6592		·
3,850	TBE. Access Ros.	MIII	0	MATERIALS	CHARGED TO	0605	
3860	FIRE SUPPRESSION	MILZ	2,997	216*	2781		
	SPB	M126					
	P. BURNING	M134					
in gan series e anenenene	TOTALS		17,051	8737	8314		

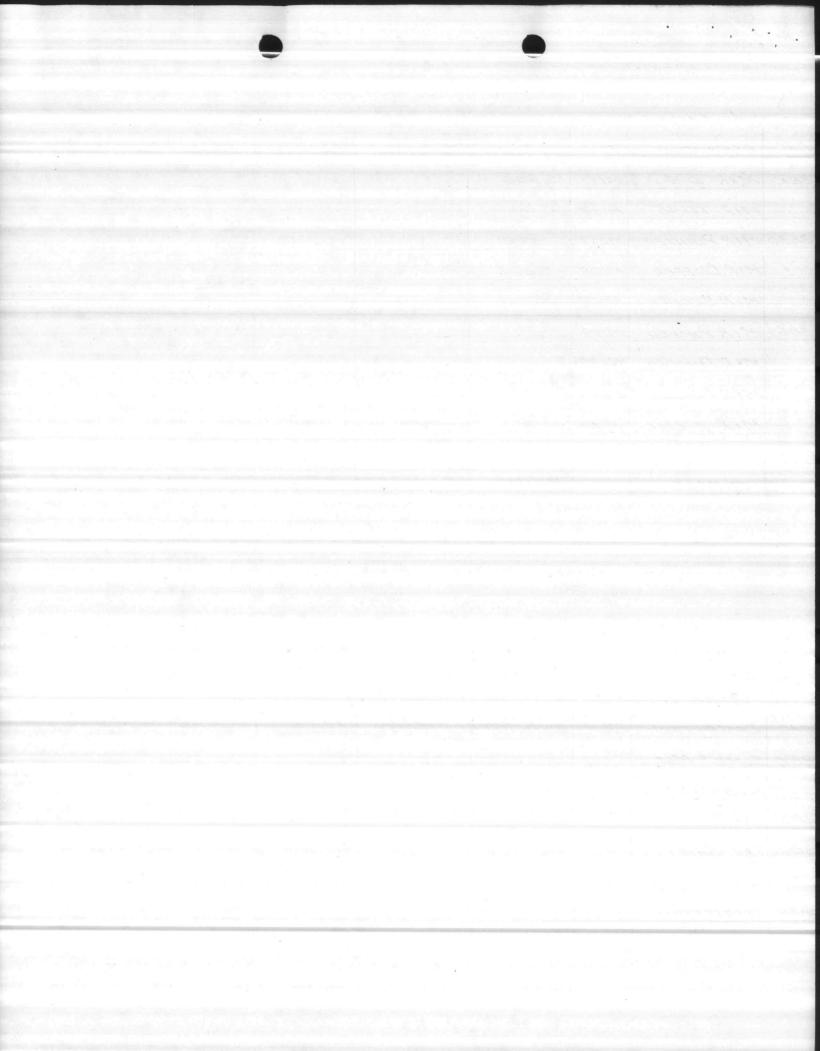
* REQUSITIONED AS OF 12-10-85



GAC	DESCRIPTION	JON	BUDGETED	DELIGATED	AMARABLE	NEEDED	SAVINGS
3810	Mir D.4	MISI	15,000	127	19,873		
a in the second	MAR TD-15	M133	15,000	1,784	13,216	a ng Jang Kanada ng K	
3830	MER PLANTER	MIDT	200	200 0	200		
	MER CHOPPER	MIDE	200	0	200		
i dai more Generaliyen	MER BEDDER	M109	200	0	200		
3860	MER PUMPER	M114				- the state of the	
	MER PUMPER	M138					
	MER I-DISC	M120	250	250 0	250		
	MER 2-DISC	M139	250	0	250		
	TOTALS		31,100	1911	29189		

Other LABOR NOT INCLUDED WITH MER OR SPECIFIC TON'S

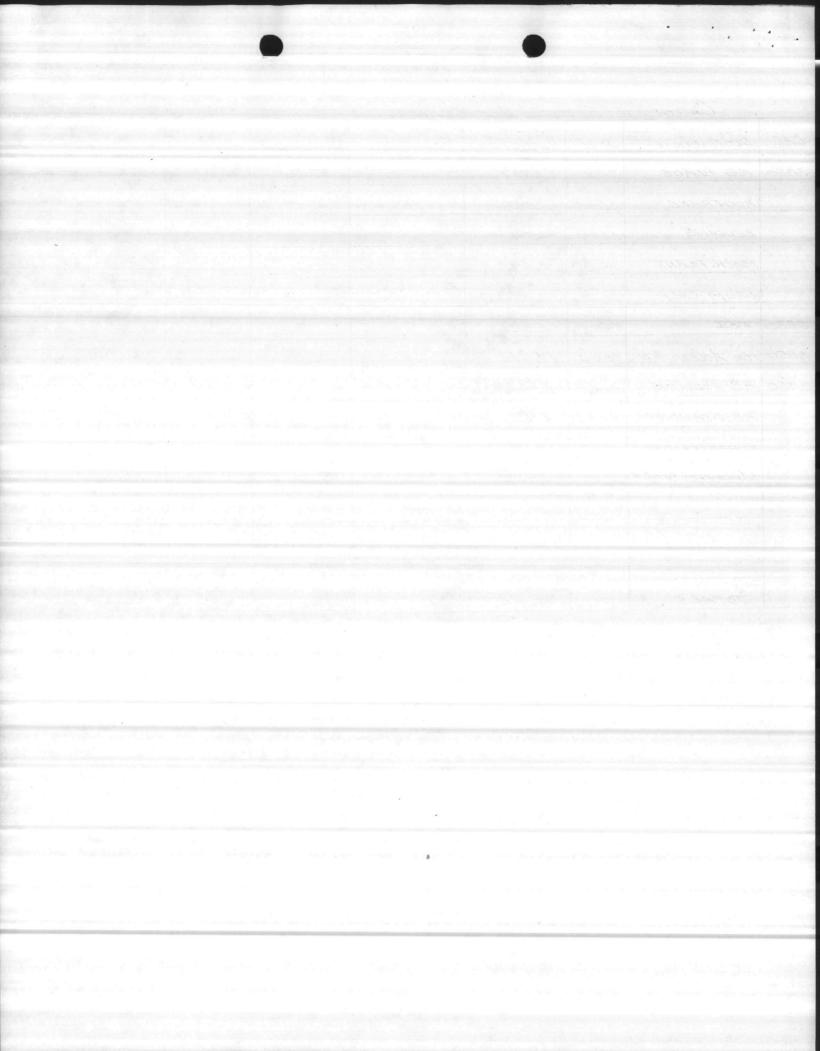
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVANABLE	NEEDED	SAVINGS
3810	SUPER. & MGT.	MOOI	0	197	0		
3820	REFORESTATION						
3830	7.5. 2.		eredene roma (80 g				
3.840	TBR. SALES						
3850	The Access Ros.					in a provinsi internation	
3860	PROTECTION						
	TOTALS		0	197	01	-197	and the second states



CAC	Desceiption	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3820	KG BLADE	0600	1,717	1673	44	0	44
	ROOTRAKE	0601	528	762	-237	234	-234
•	BEDDING	0609	396		396		
	MACH. PLANT	0608	2,642		2642		
	DRUM CHOP	0610	2,642		2642		
3830	75I	0604	1,321		1321		
3850	The Access Ros.	0605	19,318	171	19,197	0	19:17
3860	P.B. PLOWING	0602	3,962	1836	2,126	the set of the second	
	P.B. STANDBY	0606	3,962		3962		
	SUPPRESSION	0607	13,542	601	12,941		
	WEEKEND STODY	0603	1,982		1982		
	William management						1
	TOTALS		52,012	5043	46969		

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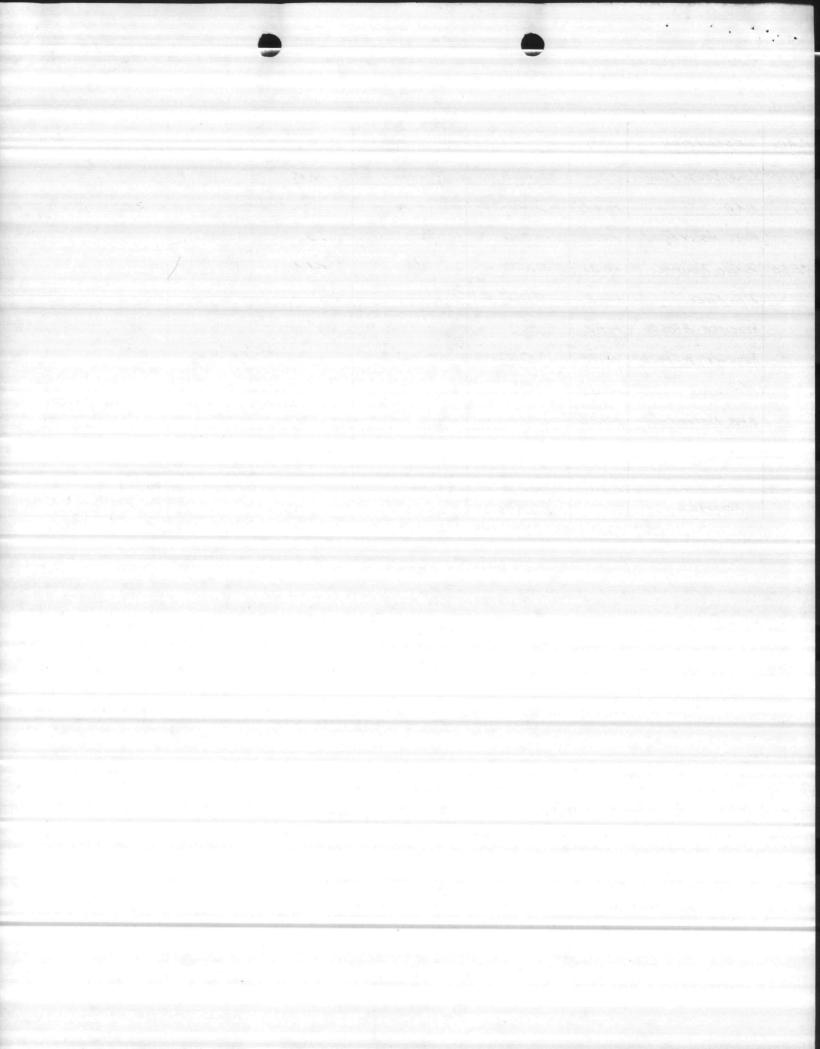


CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	Long Range PLAN		25,000	0	25,000		
	TAD	MIDZ	3,000	1896	1104		e ja sija se
	FUEL : Nerto Equip	M136	10,000	656	9344		
3860	BADIO BENTAL	MIZI	2,100	0	2100		
	P.B. FUEL	MILZ	400	7	393		
	REPLACE: 2-PE66	MILZ	0	and the second second			
	REPLACE: 2 - MUP	MIZ	0		and the second		
	AFFIRMS	14135	0			and the second second	
	SPB DETECTION	M126	1,400	0	1400		
	TOTALS		41,900	2559	39341		

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STEP 8730RX24

FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER)

PERIOD ENDING 30 NOV 1985

PAGE 8

FA	23	APPN/SHD	1761106-2720	PEC BE	RON	SFC H2
6 8						

CAC JOS	WC	E MILITARY	HOURS CIVILIAN	MILITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES	UNFILLED	TOTAL CY OBLIGATIONS	
MISC: SUPPORT	2341 2363 2363 2373	U LABOR. T MATERIALS U LABOR. USAGE 2 EQUID. USAGE	3.50 8.00		53.37 ¹ 115.68 ¹	26.68 ⁷ 1.55 ⁷		53.37 26.68 115.68 1.55		53-37 26-68 115-68 1-55	
and the second		and the second second second second	11.50		169-05	28.23		197-28		197.28	
	2392	T MATERIALS	1201.75	and a second	19331 . 20 ¹		an a	19331.20	709.04	709-04 19331-20	
24.		· · · · · · · · · · · · · · · · · · ·	1201.75		19331-20/			19331.20	709.04	20040-24	
MIO1 MANAGEME	2392	T MATERIALS			ALL ALL ALL	263.79		263.79		263.79	
		*	·········		·····	263.79		263.79		263.79	
ALUZ . TAD	2092 3092	U CABOY E TAD	140.00		1379.46	516.861		1379.46 516.86		1379-40 516-85	
			140.00		1379.46	516.86		1896.32	1999 - 1997 - 1996 - 1997 - 1999 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	1896.32	-
M103	2392	SERVICES OF		and the second					76.50	76.50	
and the Children	- mg	*							76.50	76.50	
MI31 MER D		U LABOR	8.00	· · ·	126.94			126.94		126.94	
		*	8.00		126-94			126.94		126.94	
133 MER TD-15	2372	T MATERIALS ULABOR	78.00		1227.28	556.68	94-66-	1227.28	143.12	699.80 1227.28	
		*	78-00		1227.28	556.68	94.66-	1689.30	143.12	1927-08	
M136 FUEL	2392	V PUEL	•		·····	656.001	• •	656.00		656.00	
REETEER	uip .	*	1439.25		22233.93	2021.56	94.66-	656.00 24160.83	928.66	25184-15	
820 M105 2	2392	I MATERIALS	Contraction of the						3875.00	3875.00	
* REFORESTA	TTON	*							3875.00	3875.00	



5 TEP 57308K24

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FA 23

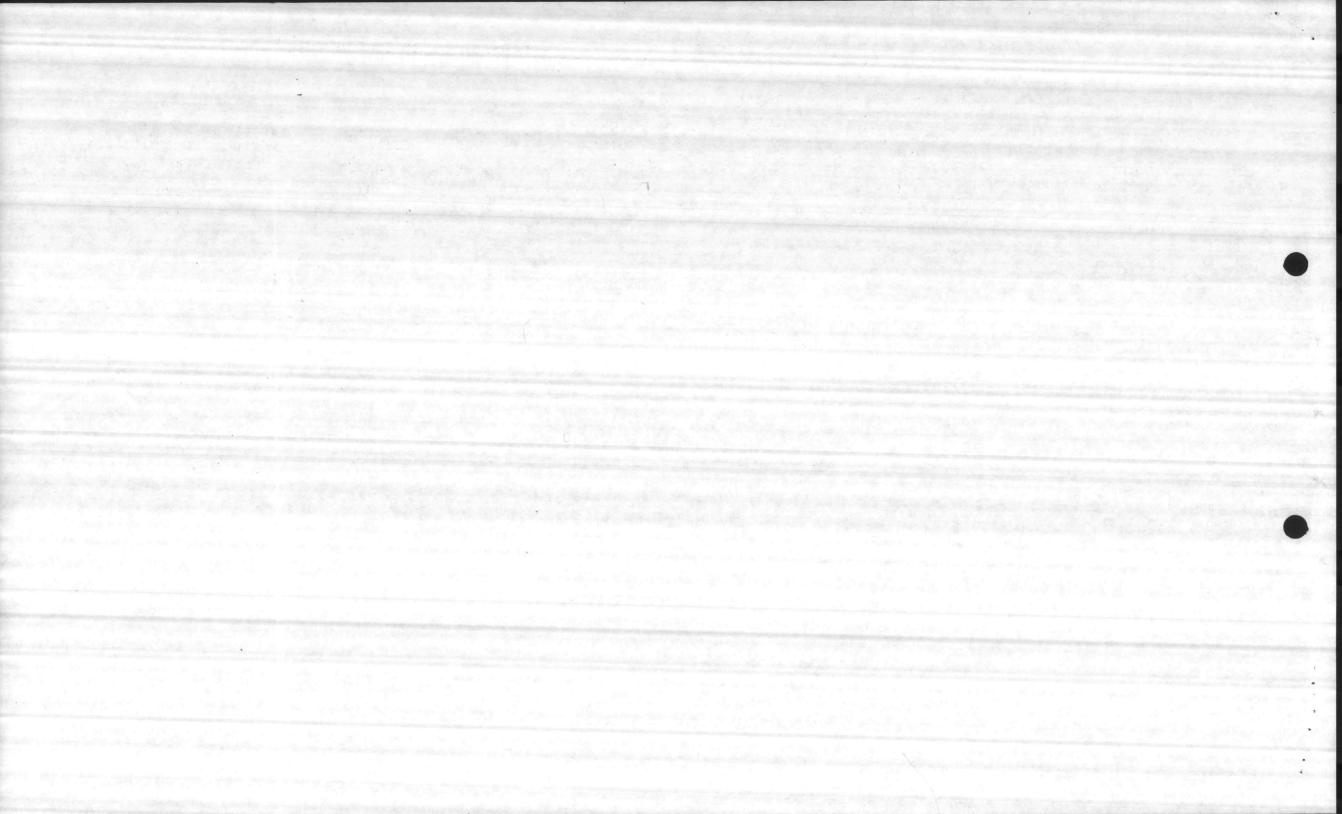
FUND ADMINISTRATOR EXPENSE REPORT

APEN/SHD 1761106-2720 PEC BE RON SEC H2

PERIOD ENDING 30 NOV 1985

	CAC JOS		E MILITARY	CIVILIAN 0	MILITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR VEAR EXPENSES	TOTAL BE EXPENSES	UNFILLED ORDERS	TOTAL CY Obligations
3	5320 0600 K-G	2372	ZEQUID USAGE	104.00 040		1672.87	467.66) reached iel	1672.87 467.66		1672-87 467-66
			*	104-00 040		1672.87	467.66	These proved	2140.53		2140-53
· • ·	COOT EAN	2372	ULABOR	48.000000	•••	761-64		to to per	761.64		761.64
			* ib usage	48-00 040		761.64	in the second	out CAUED REAL	761.64		761.64
. 3	-0603 MACHINE	2372 PLANT	* 2 EQUID USAGE				137.76	· · · · · · · · · · · · · · · · · · ·			137.75
			and the second s	152.00		2434-51	137.76)	137.76	3875.00	6914.93
*	5330 M108 757	2392 2392	T MATERIALS ULABOT	682.00		5867-05	/	· · · · · · · · · · · · · · · · · · ·	5867.05	69.90	69.90 5867.05
			*	682.00	· · · · ·			an a the state of the	5867.05	69.90	5936-75
	1940 H110 TIMBER	2392	U LABOR	705.50		6234.50√	47-20-	127.29-	80-09- 6234-50	2540.00	2587-20 6234-50
	SALES	gread calls	*	705.50		6234-50 6234-50	47.20/	127.29-	6154-41 6154-41	2540-00	8821-70 8821-70
* 3	ACCESS	2372	U LABOY USAGE Z couch usage	8.00		109.70√.	61.42		109.70 61.42		109.70
	ROMES		*	8.00		109:70/	81.42		171:12		171:12
*3	860 H112 FIRE	2392	I MATERIALS ULABOT	62.75		749.37			749-37	16-90	16-90 749-37
a diana	FIGHTING	2	*	62.75	•	749-37	Sale and a second	· ·	749-37	16.90	766-27
1	MIZO MER Z	2372	T MATERIALS							35.92	35.92
1			tan de arres en eres							35.92	35.92
3	M134 PRESCRIBE	2392	U LABOR	535.50	•	5464-87	7.474	- 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 199	5464-87		5464-87
	BURNIN	6		535.50		5464.87	7.471	· · · · · · · · · · · · · · · · · · ·	5472.34	and the second s	5472.34

PAGE 9



STEP B730RK24 FUND ADMINISTRATOR EXPENSE REPORT (BY JOB ORDER NUMBER) PERIOD ENDING 30 NOV 1985 FA 25 APPN/SHD 1761106-2720

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CAC JOS WC E MILITARY J860 0602 2372 ULABOR DIGUTAB CINES 0607 2372 ULABOR 2372 Z BUID. USAGE WHOFIRE	-HOURS CIVILIAN 126.00 64.00 126.00 126.00 126.00 126.00 126.00 126.00 126.00 126.00	CIVILIAN LABOR 1835.56/32 1835.56/800 1835.56/800 -355.51/	245.31	PRICR YEAR EXPENSES	TOTAL EXPENSES 1835.56 1835.56 355.51 245.31	UNFILLED ORDERS	TOTAL CY OBLIGATIONS 1835-56 1835-56 355-51 245-31
***	15.25 739.50 3726.25	355.51 8405.31 45285.00	245.31 252.78 2988.38	221.95-	600-82 8658-09 48051-43	52.82 7466.38	600-82 8710-91 55739-76
		48213 48213 - 606 - 1766 4766 - 4766 - 4766 - 5640 5640	ME TO BACK	es reguisitioned hes on EUP. expoet	,		





FY-86 ANNUAL INCREMENT

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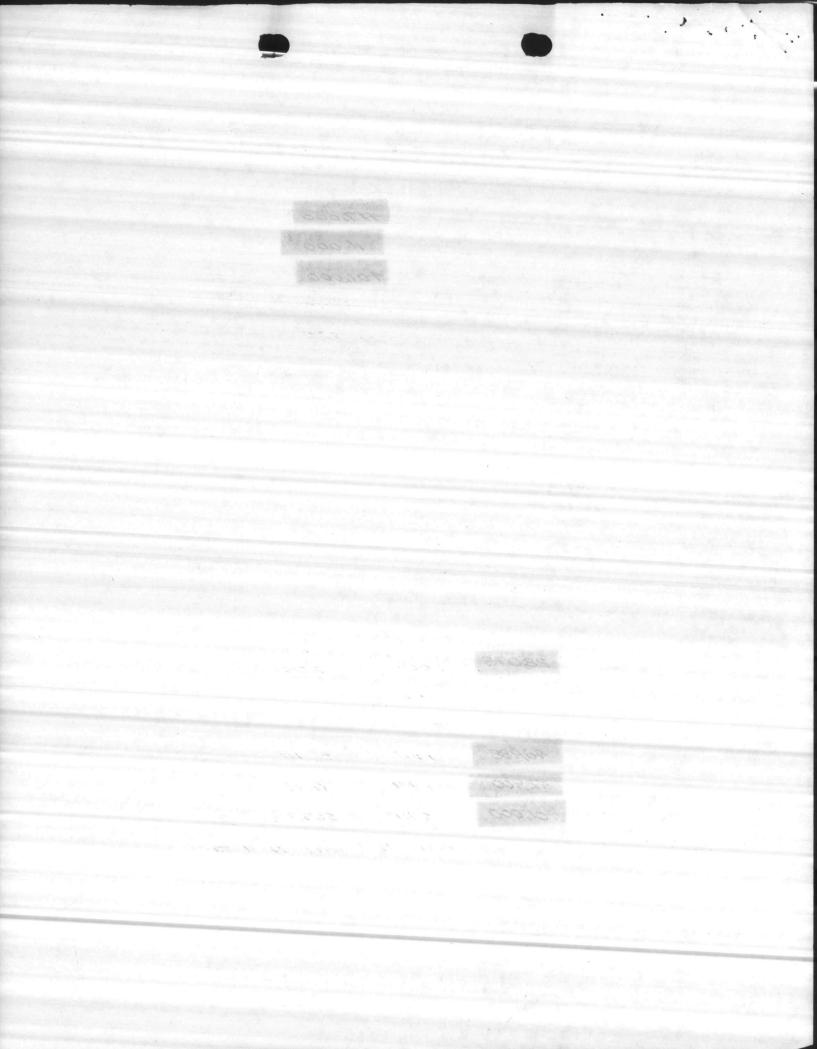
PERIOD ENDING: 30 OCTOBER, 1985

BUDGETED	436,000
ALLOTED BY HQMC	419,000 1
TRANSFER TO MT	12,000
REMAINING OPERATING FUNDS	400,000
OBLIGATED	33,215
ESTIMATED NEED	366,785
POSSIBLE SAVINGS	

\$19,000 BELOW REGULATED BUDGET

	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
FORESTEL LABOR	257,937	19,437 (7.5%)	238,500		
FOLESTRY MATERIALS	17,051	8,839 (51,8%)	8,212		
MER FOR EQUIP.	31,100	1,174(3.8/0)	29,926		
Mise LABOR	0	66	-66		
SPECIFIC JON'S	52,012	1903 (3.7%)	50,109		
Mise. Charges	41,900	1.796 (9.3/9)	40,104	Sugar Sugar S.	
	400,000	33, 215 (8.3%)	366,785		

* includes costs of ALL Regusitions that have LEFT THIS OFFICE IN FY-86



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	FORESIR	r cris	sor charg	ED TO STAN	NOING JOI	23	
CAC	Description	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3.810	SHOP SUPER.	MIDO	119,651	9692	109,959		
	MANAGEMENT	MIOI			a a state of the	and generation in the second	
مىلىيە يەرىپىيە يەرىپى مەرىپىيە يەرىپىيە يەرىپى	MISC. SUPPORT	MOOI					
3820	REFORESTATION	M105	13,337	0	13,337		
3830	TSI	M106	8,938	3293	5,645		
3840	TBR. SALES	MIIO	59,042	3361	55,681		
3850	TBL. ACCESS RDS	MILI	5,685	0	5,685	i sakat	
3860	FIRE SUPPRESSION	MILZ	51,284	(3091) 88	48,193	alas konstructura ana	
	SPB	M126	Sec. 19			Call Sec.	
	P. BURNING	M134	· · · · · · · · · · · · · · · · · · ·	3003			
	TOTALS	,	257,937	19,437	238,500		

FORESTRY LABOR CHARGED TO STANDING JON'S

FORESTRY MATERIALS CHARGED TO STANDING JON'S

	- UNESIKI	1-141	ERIALS L	AIARGED T	DANDING	00103	
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	SHOP. SUPER	M100	1,500	(1261) 1159*	239		
	MANAGEMENT	MIDI		102			
	MISC. SUPPORT	MOOI	Surger Services		Automation	ander States - Anter - Anter - A	
3820	REFORESTATION	M105	9,000	6,035*	-2,035	2,035	-2,035
3830	TSI	M106	872	237*	635	and a second	and the starting of the second second
3840	TIMBER SALES	MIIO	7,682	1090*	6592		
3850	TBE. Access Ros.	MIII	11.024	MATERIALS	CHARGED TO	0605	
3860	FIRE SUPPRESSION	MILZ	2,997	216*	2781		
	SPB	M126			A construction of the second	nage of the second s	
	P. BURNING	M134					
in a second and a s Second and a second a	TOTALS		17,051	8839	8212		

* BEQUISITIONED AS OF 11-12-85



-	-	

GAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3810	MER D.4	M131	15,000	0.	15,000		a da serier de la
	MAR TD-15	M133	15,000	1,17.4	13,826		
3830	MAR PLANTER	MIOT	200	200 0	200		
	MER CHOPPER	MIDE	200	0	200		and the second s
e esterado	MER BEDDER	M109	200	0	200		
3860	MER PUMPER	M114		0	a contraction - de		a filmanda artista
. Services	MiR PUMPER	M138		0	a second second	- Alter and	
	MER I-DISC	M120	250	250 0	250		
	MER 2-DISC	M139	250	0	250		
	TOTALS		31,100	1,174	29,926	- Au	

ALL LABOR & MATERIALS FOR MER OF FORESTRY EQUIPMENT

Other LABOR NOT INCLUDED WITH MER OR SPECIFIC JON'S

CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAMABLE	NEEDED	SAVINGS
3810	SUPER & MIGT.	MOOI	0	66			
3820	REFORESTATION		Section and			and the state of t	
3830	7.5. 7.		and the second	and the second	and the second		•
3840	TBR. SALES						and the second
3850	TBE. Access Ros.			and the second second	and the second sec		a second and the
3860	PROTECTION	Section 2	1.11.11.11.11.11.11				
	TOTALS		and the second second			ale and	



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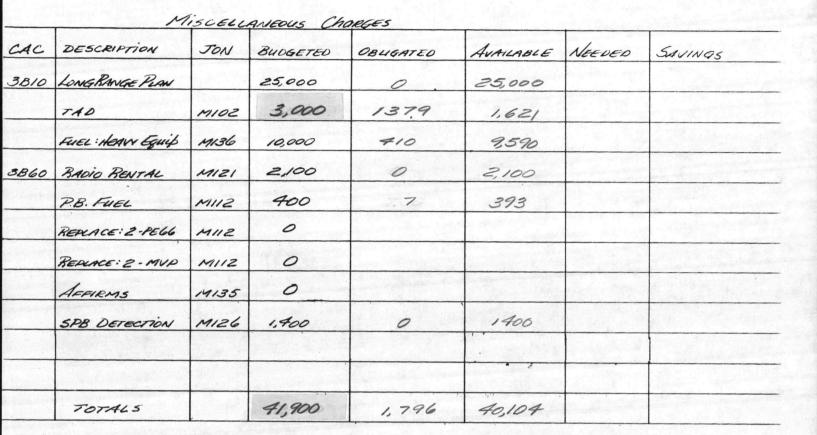
CAC	DESCRIPTION	JON	BUDGETED	OBLIGATED	AVAILABLE	NEEDED	SAVINGS
3820	KG BLADE	0600	1,717	1,165	552		
	ROOTRAKE	0601	528	0	528		a and a second
	BEDDING	0609	396	0	396		
	MACH. PLANT	0608	2,642	0	2,642	1.253	and the second
1.10	DRUM CHOP	0610	2,642	0	2,642		
3830	75I	0604	1,321	. 0	1,321	a la companya da serie da ser	
3850	The Access Ros.	0605	19,318	171	19,147		
3860	P.B. PLOWING	0602	3,962	-0-	3,962	and a state of the state of the	
antaria en 14	P.B. STANDBY	0606	3,962	. 0	3,963		A.L. S. AR.
	SUPPRESSION	0607	13,542	567	12,975		
	WEEKEND STODY	0603	1,982	0	1,982		and the second states
a da	and the second second the second	Barris en a					and the second
			and the second	age of Shirle Provide			
1.157.0	TOTALS		52,012	1903	50,109	a na agusta	

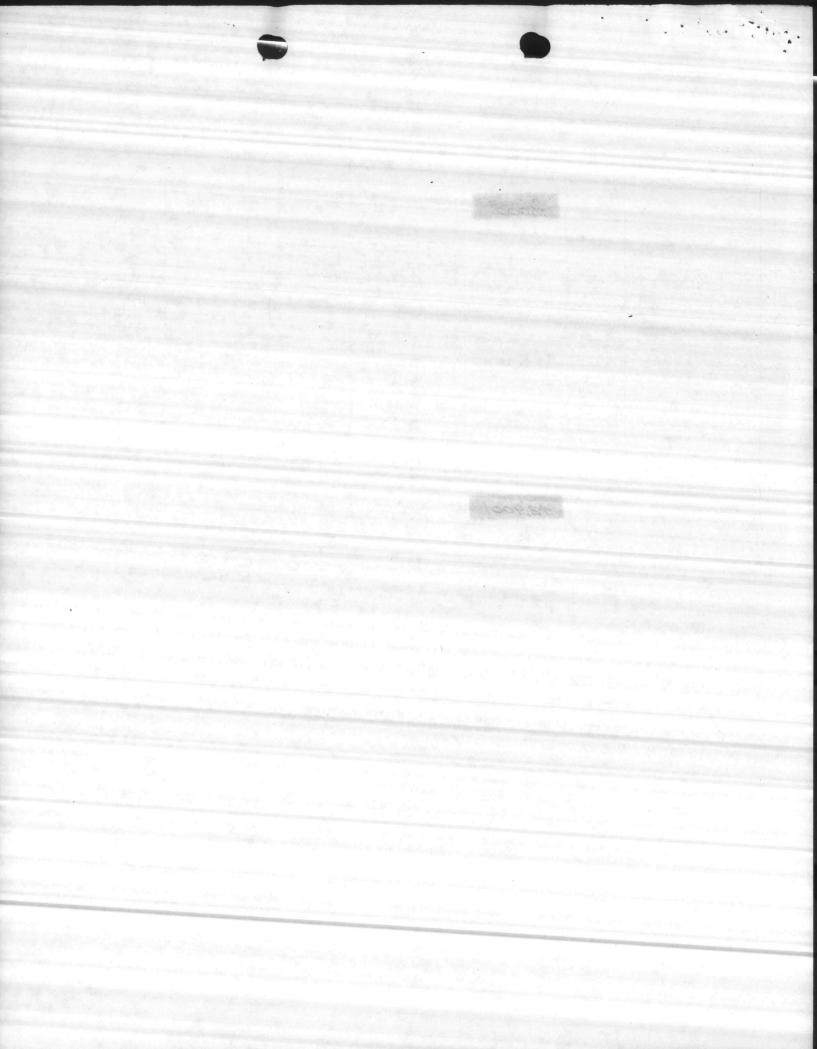
CHARGES TO SPECIFIC JOB ORDE

files 2.

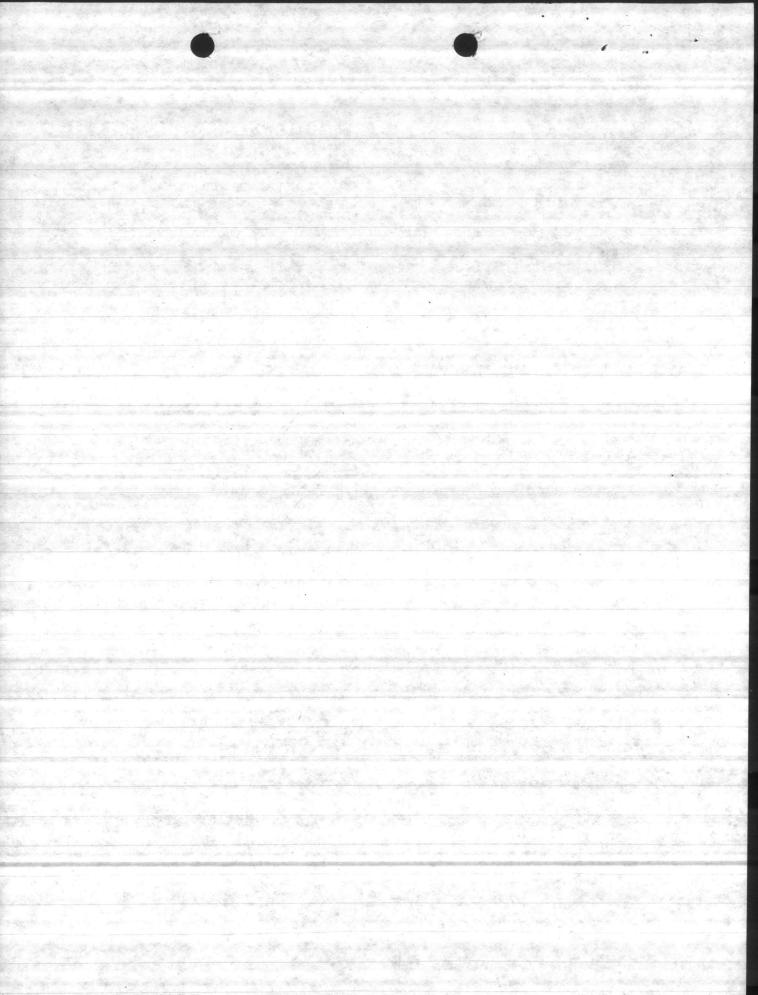


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1985 Ublig & Ciperl 10, 649.97 5256- 1101 0612 13,297.68 0615 5256-1100 5327 10/31 1986 5299-2286 10,649.97 0612 B1A 5299- 2287 13.297.68 0615 BJA 11/32 5299-2286 (10,649.97) 0612 B1A 5256-1100 13,297.68 BJA 0615 5299-2287 (13.297.68) 0615 B7A 11/33 5256 -1100. < 13,297.68 > L 0615 137A



STLP 0730RK24

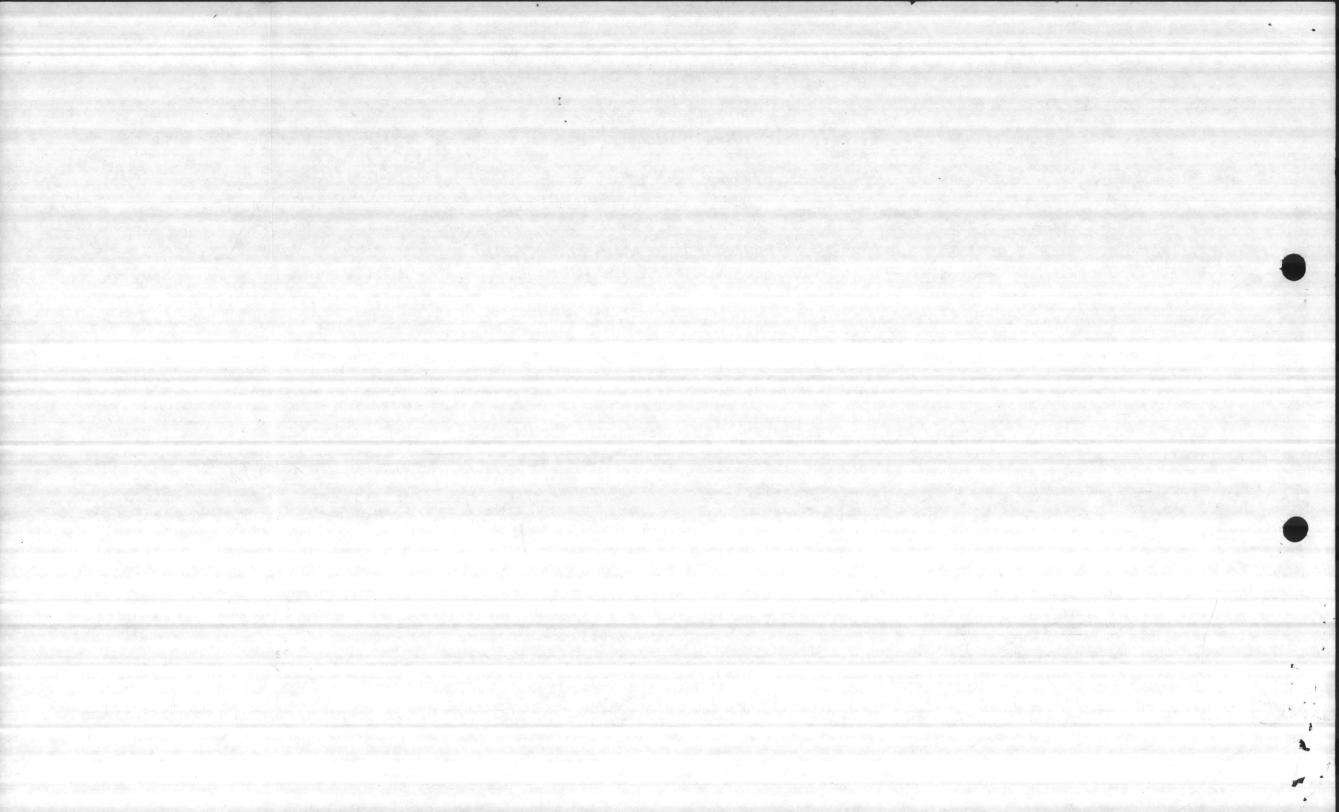
FUND ADMINISTRATOR EXPENSE REPORT

ARIENE 3022/3023

PERIOD ENDING 31 OCT 1985

PAGE 45

FH 23	APP	NISH	u 1761106.2720	PEC BE	RON	SFC H2 A	A COULOG OF PRO				
CAG JO			E MAN-H E MILITARY		MILITARY SERVICES	CIVILIAN LABOR	SUPPLIES CONTRACT OTHER	PRIOR YEAR EXPENSES	EXPENSES	UNFILLED URDERS D	TOTAL CY BLIGATIONS
3a10 300	1 2	341	ULABOR. I MATERIALS I ERUIPIUSAGE	2.50		38.11	26.68/	•	38.11 26.68 1.55	and a local second	38.11 26.68 1.55
				2.50		38.11	28.23/		66.34		66.34
OP SIGNIC	00 2.	392	ULABOR	625.75		9692.54		1	9692.54	s	9692.54
			*	625.75		9692.54			9692.54		9692.54
ungement 10	51 2	392	I MATERIELS				102.27		102-27		102.27
4m.			*				102.27/		102.27		102.27
TAD "10	02 21 31	092	ULABOR E. TAP	140.00		1379.46			1379-46	503.85	1379.46
			* .	140.00	and the second	1379.46			1379.46	503.85	1883.31
+14	23 2.	392	GREGISTRATION							76.50	76.50
			A							76.50	75.50
iP,5 1113	3.5 2.	372 372	MATERIELS ULABOR				49.12		49.12	- 461.00 REPLACE RAIS	5 10.12 1124.80
			*			-1124.80-			-1173.92-	461.00	1634.92
A 13	30 2.	392	V FUEL			A Martin Line	410.00		410.00		410.00
		*	* *	840.25		12234.91	410.00	· .	410-00 12824-53	1041.35	410.00
B20 MIO	5 2	392	T MATERIELS					te at one en rener de la carpaña de la compaña de la c Nota esta de la compaña de l	a-ipeapear an readinger as p the second second	3875.00	3875.00
beesmin			*							3875.00	3875.00
060 KG	25 00	572 572	I Equip USAGE	72.00		1165.11			1165.11	BACKED	1165.11 467.66
,1			* USAGE	72.00		1165.11	467.65-		-1632.77	Real Property and	1632.77
. 060	8 2	.72	Leouily-					·····	137.76-	BACKED	137.76
PLANT		*	A STATE OF A STATE OF A	72.00		1165.11	157.76-		137.76	3875.00	1 37.76



STEP B730RK24

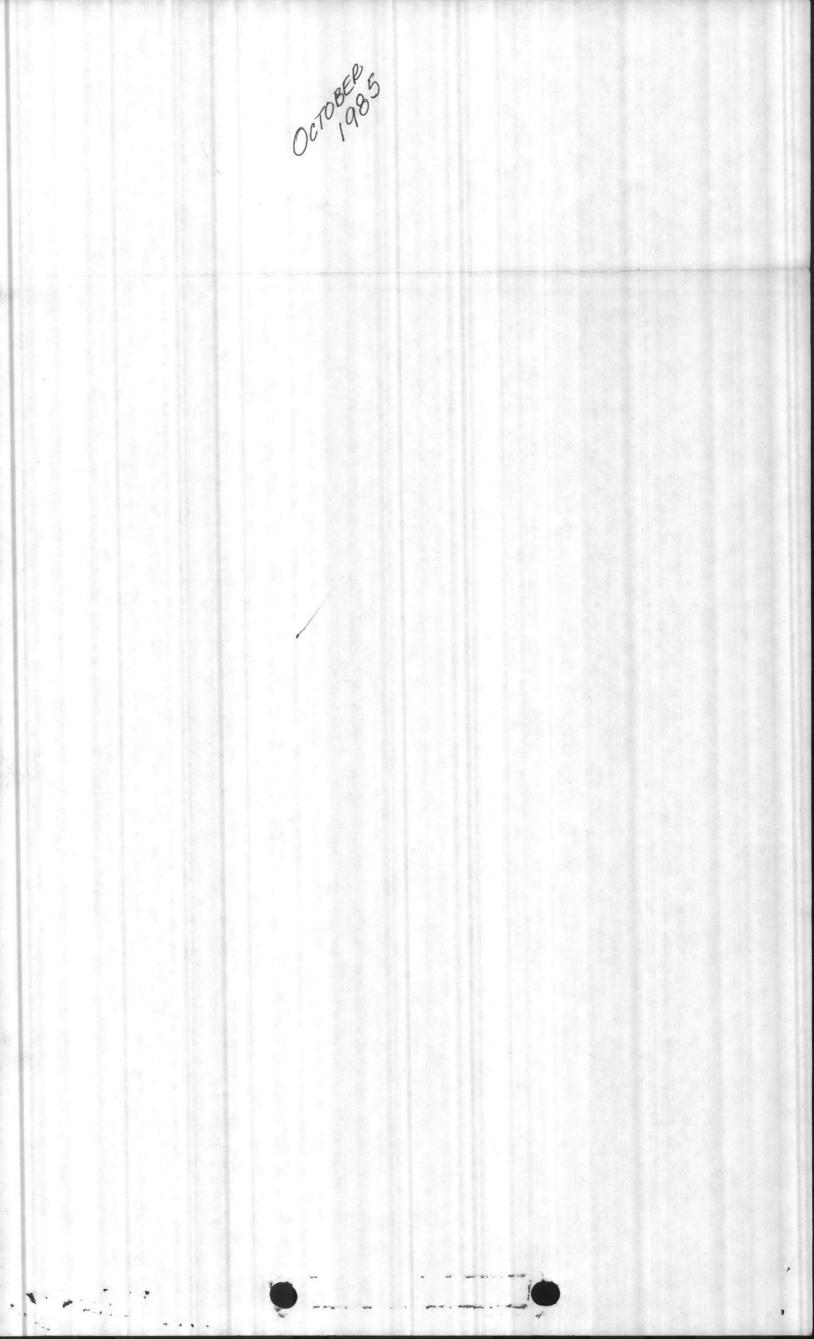
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FUND ADMINISTRATOR EXPENSE REPORT

PERIOD ENDING 31 OCT 1985

PAGE 40

FA 23 CAC JI	APPN/SI	HD 1761106.2	AN-HOURS	MILITARY SERVICES	SFC H2 CIVILIAN LABOR	SUPPLIES CONTRACT UTHER	PRIOR YEAR EXPENSES	TOTAL EXPENSES	UNFILLED URDERS	TOTAL CY OBLIGATIONS
3830 M10			383.50		3292.761			3292.76	terret in the second	3292.76
3I		* ** '15	383.50		3292.764		a new work of the surface	3292.76		3292.76
3840 M1	10 2392	T MATERIALS . ULABOR	378.00		3361.37		92.29-	92.29-	2040.00	2040.00
		*	378.00		3301-37		92-29- 92-29-	3269-08	3848.88	5401-37 5401-37
053850 06	05 2372 No 2372	U LABOR . USAC	8.007	EW AT BE, HS	109.70/	61.42		109.70		109.70
			8.00	- LH-	109.70	61.42	<u></u>	171.12	16	171.12
06	12 2372	T.MATERIALS		5299-2286	Les Construction and	10649.97		10649-97	7 047.60	10649.97
NUMBER OF STREET, STRE		T MATERIALS	· · ·	5299-2285		10649.97 13297.68	w. 11/30/85	10649.97 13297.68	1 23,947.65	10649.97 13297.03
		k * *	8.00		109.70	13297-58		13297.68		13297.63
3960 M1	12 2392	U LABOR	6.25		87.561	21992 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990		87.56		37.56
DEOTECT.		*	6.25		87.56			87.56		87.50
M1	34 2392	V LAROR V FUEL	297.00		3003.221	7-47		300 3.22		3003-22
4.0			297.00		3003.221	7.47		3010.69		3010.69
06 JPE	07 2372	U LABOR USAGE Z EQULP	13.25		321.32	245.31		321.32 245.31		321.32
WILDFIRE		*	13.25 316.50 1998.25		321.32/ 3412.10 · 23575.95	245.31 252.78 25456.89	92.29-	566.63 3664.88 48940.55 -23947.65 - 65.42	6,956.35 0612 = 0615 Fear	566.63 3664.38 55989.19 FV-85 \$0608 (NE USAR



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Work Locations

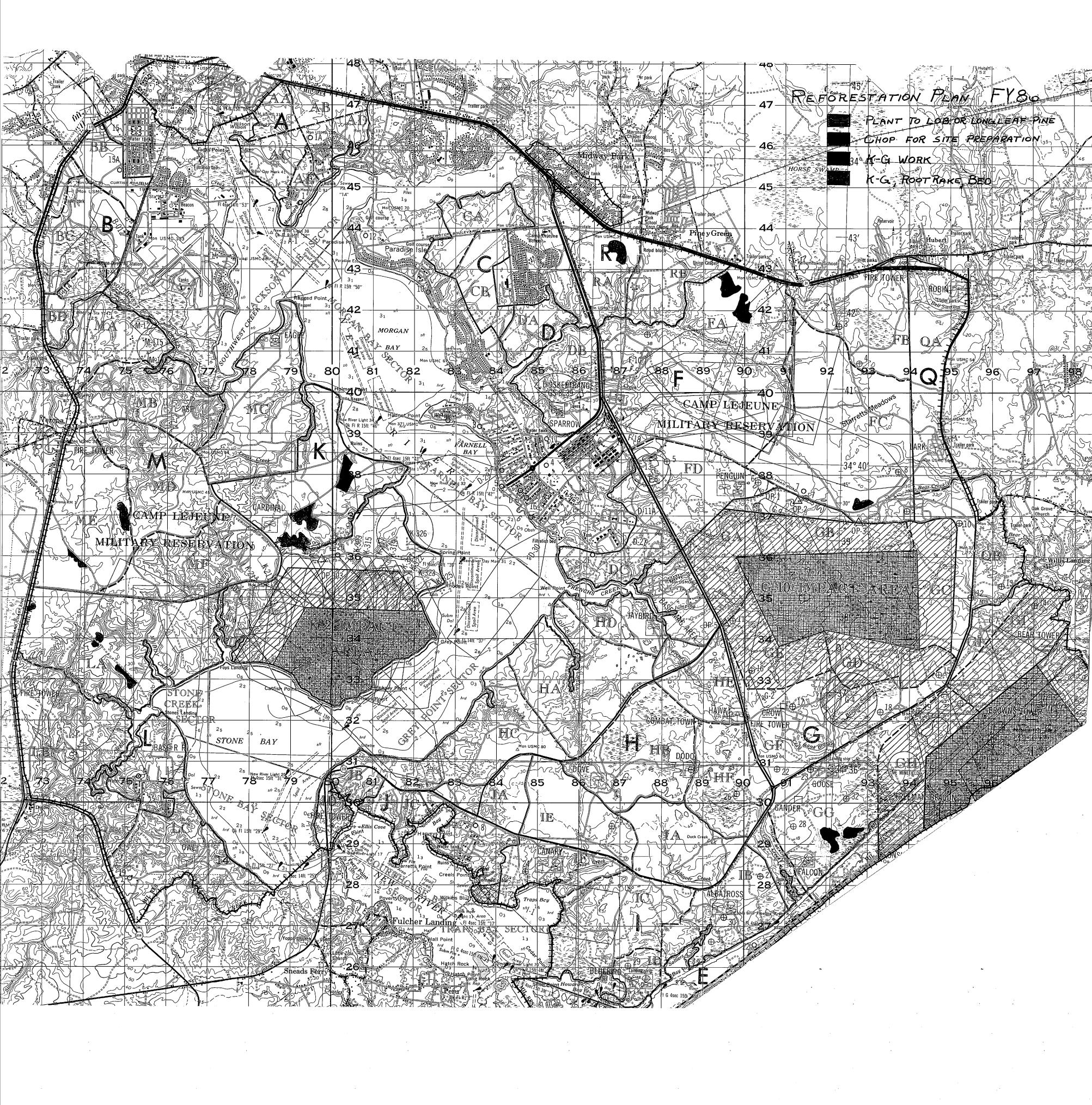


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Confidential Records Management, Inc. New Bern, NC 1-888-622-4425 9/08

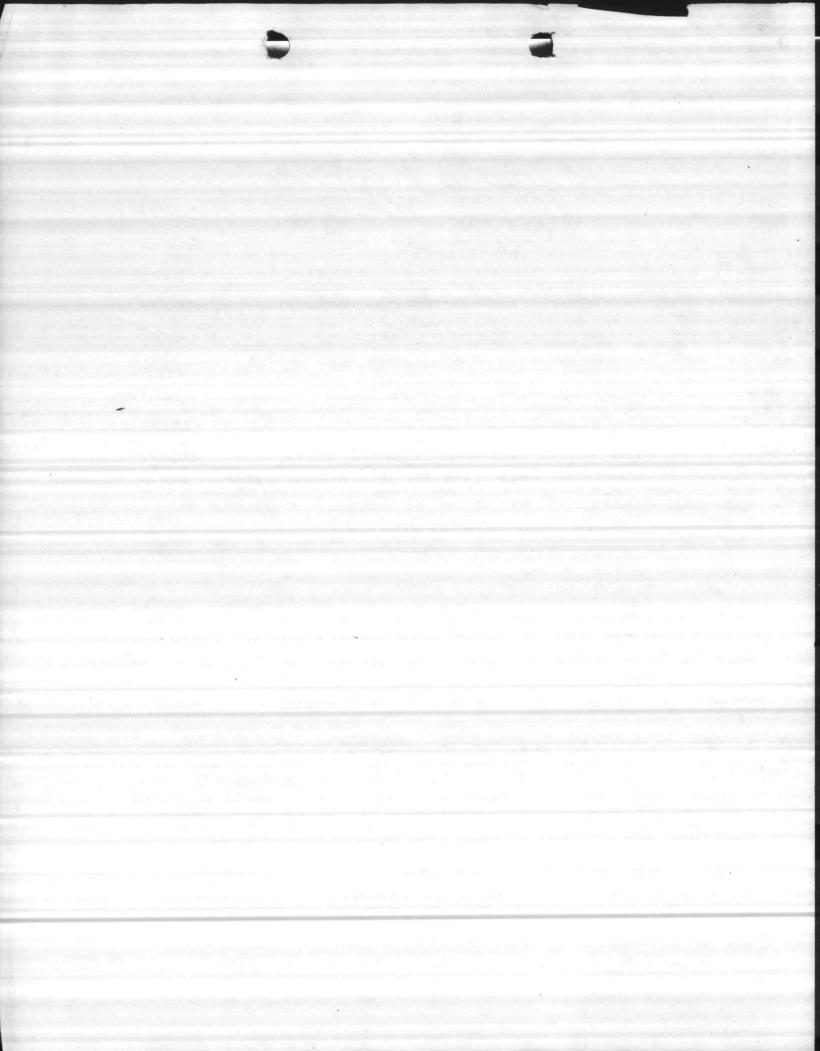


E PREPAREMION PUMB

Sire Reports FOR 86



SUPPLIED BY BETTY GEARY JONS FY86 SITE PREP K-G BLADE 06001 ROOT RAKE 0601 PLOW FIRE LANES FOR P.B. 0602/ STAND BY HIGH RISK WEEKENDS 06031 DRUM CHOP PRECOMM THIN 06041 TIMBER ACCESS KOADS 0605 FIRE PLOW STAND BY FOR P.B. 06061 WILDFIRE SUPPRESSION 06071 MACHINE PLANT 0608 BEDDING FOR SITE PREP 0609 SITE FREP N DRUM CHOPPER FOR NATRES. 0610



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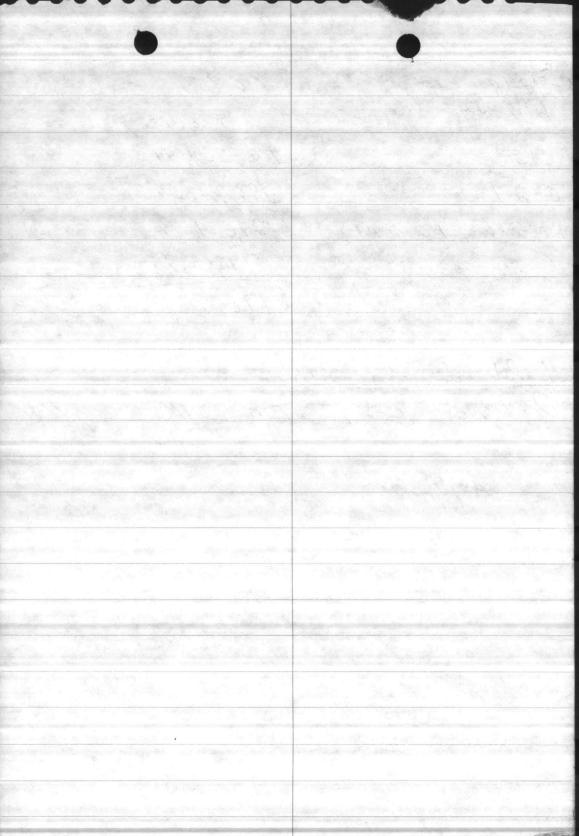


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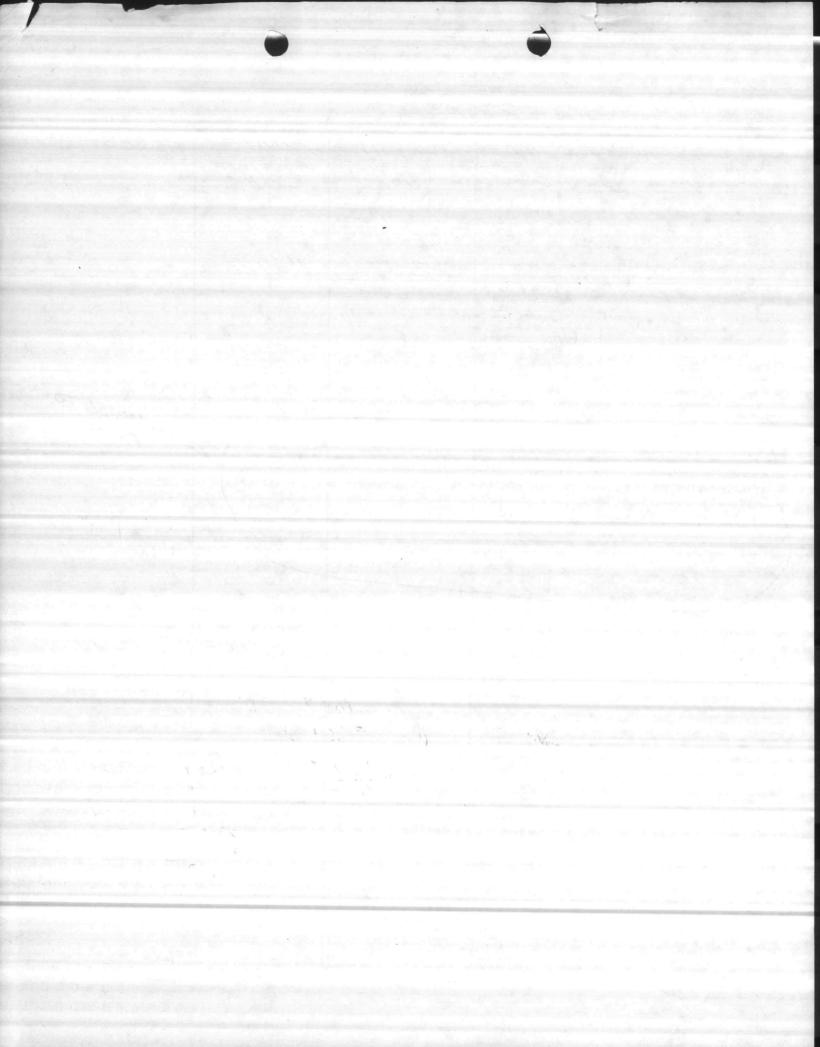
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Confidential Records Management, Inc. New Bern, NC 1-888-622-4425 9/08

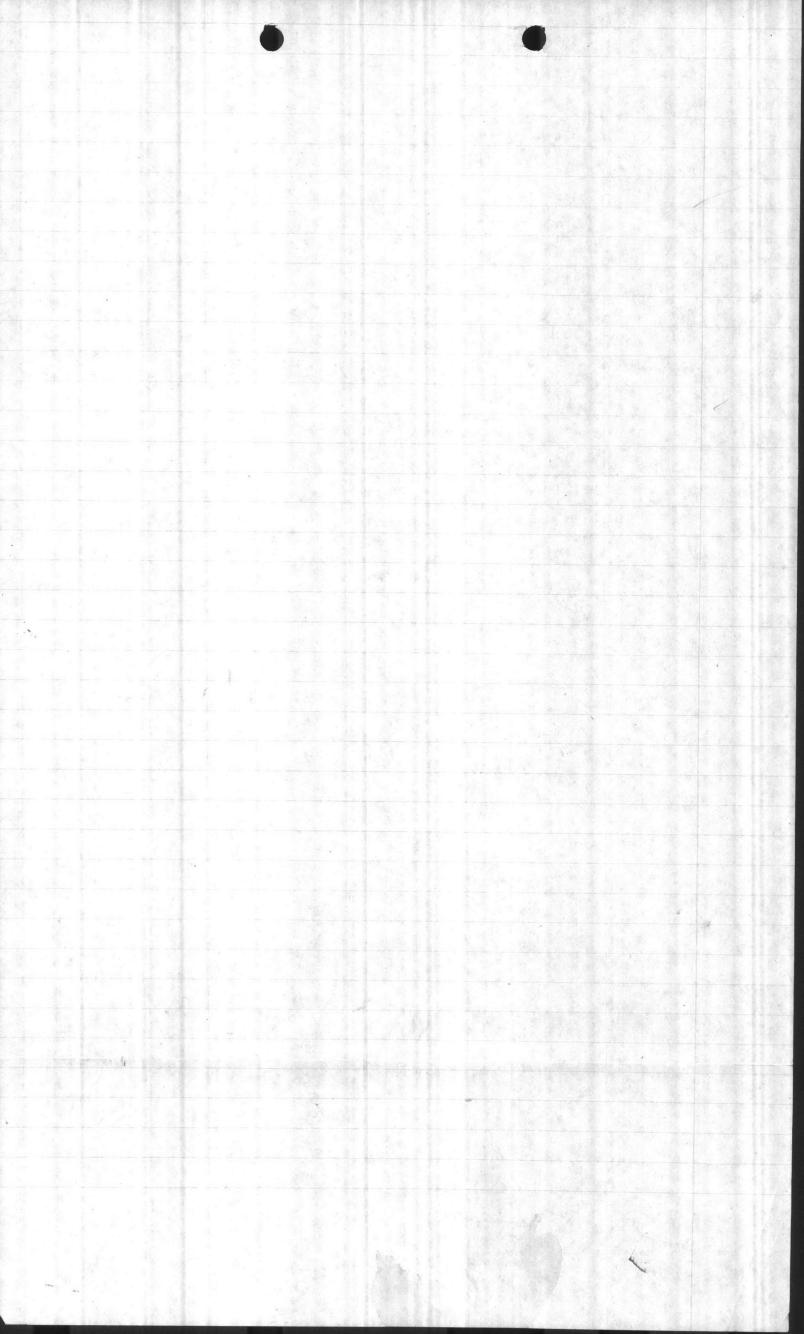
1 68 954.00 66,46+2808 C-TH/9 FROM FI-85 Hower Rd & Land Fil 1 3, 5 76. 40 + manues power line 1. 105, 207. 44 C-56 1 198,906. 54 C-27 1 21,684.99 [663. TB curper Air Station Access Rd 1 79865.75 C-51258 \$478,195.12 No Rol Side Zone Thinning (57,353.78 No. Sale) Different Const. Sites will be added. AS OF 86 2-10-86 992.73 28 Compt. 53 PENDURY 4,779.53 3820.95 2,019.36 11,612.57 PENALTES \$ 489,807.69



EST FY86 PROCEEDS FUNIT ACRES Voc PULP ComP SALE VOL SAW DIZE/MBF 456 767 58/51 \$ 10 KD 64,670 \$ 110/MBF \$ 9/CD 1,190 2920 27 157,180 \$ 125/MBF \$ 10/00 375 56 568 74,750 MOVED TO FY-87 110 340 506 2 EST. WAS ED mined Not MARK determined When determined 42.982 41,448 100 45 458. 335 8 48,480 NO SALED 68.7242 EST. 2 Ocroser 531,124 2 EST. 2 Ocroser 462, 95, 94 68, 95, 94 394 ROADSIDE ZONE 398 52 000 p5 (510(CP) 46,932 3, HOMBE (120[MBF) 6,058,5 Mer 58-512-64670.0000 Comp 7/19 27-157180.0000 -74750.0000 66,146 41448 • 0 0 0 0 82,987 philes - 4848.0 • 0000 45 ROADSIDE . 46932.0000 2,808 433460.0000 2.0.0 433460.0 66146.0000 82987 . 0000 FY-85 585,401 2808 • 0000 585401.0000



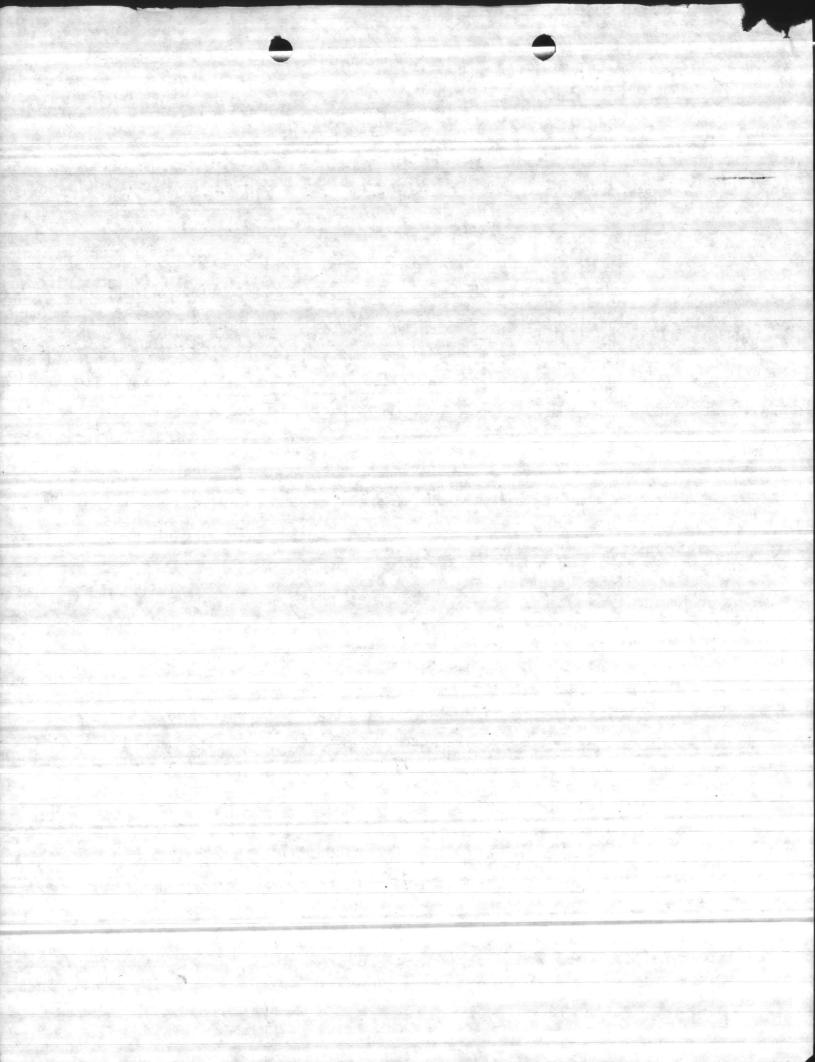
						•		1013	/	
									đ	FT
Comp 51	STD	ACRES	EST MB.	F \$/ms	RE EST. Inc	come		- cdg #		EST. Inco
and the second sec	8+14	26	26 MBF	80	2080	0	650	2d. :	5	325
	15	36	129MBH	- 120	15480	1 20 C	116-4	1	5	1164
					\$17,560		19049	24		#1489
Comp 58	23	44	29.04	110	3194.40	and the second second	79.2	Second States	.	792
	20	37	41.81	80	3344.		57.72	Second Second		288.60
	4	84	231.00	190	20790.		256.2	Second Street		2049.6
	1	37	116.55	120	13,986.		129,87	10		298.7
		part of the state			41,315.2	0-0	45,744	.7	-	4428.9
Comp 5%.	2	30	79.20	100	7920.		19.20	10		192
	3	42	174.72	110	19219.2	<u> </u>	34.86	9	1	313.74
all stranger	19	28	57.68	100	5768.	4	6.48	8	1	371.84
V	8	33	93.39	100	9339.	3	5.64	8	10	285.12
	11	22	163.46	130	21249.8	-	36.40	10	-	136.4
					\$63,496	-60	3022.7			2,526.70
Comp 14	15	70	192.5	120	23,100.0	3	0.10	10	30	21
	17	130	228.8	110	25,168.0	3	74.4	9	3:	369.6
V	18	66	220.44	130	28657.2	2/ 3.	3.66	10	3:	36.6
	8	112	680.96	130	88524.8	7 33	39.36	10	33	393.6
	9	97	100.88	90	9079.20	5	6.26	81	4	150
			1		\$174,529-	18.	2,380."		\$78.	50.80
Comp27	2	19	46.17	90	4155.3	18.	24	5	91.	20
	4	52	56.16	90	5,054.4	70	.72	7	495	5.04
	12.	54	102.60	130	13,338.	151	.74	10	151	7.40
1)	26	72.80	95	6916.0	43:	42 -	8	34%	7.36
10	7	74	207.94	130	27,032.20	205	72 10	3	205	7.2
my?	14	52	112.32	120	13,478.40	206.	96 10	2 .	20	69.6
M	6	332	624.16	100 -	62,416.00	1892	2.4 10	1	1	924.
	-			4	132,390.3	157,8	192.1	*	25,3	501.8
						4				
5						47,0	787			
Move	6.2	1 50	81	27	5/455/0	-59	>	Br	50	982
	C-45	TOTI	186> 2 137 > 8,14		176	-0	1	1.	Mar Star	
Move	C-14	to FYC	814	,31,3:	3 5760	>		36	5,9	57
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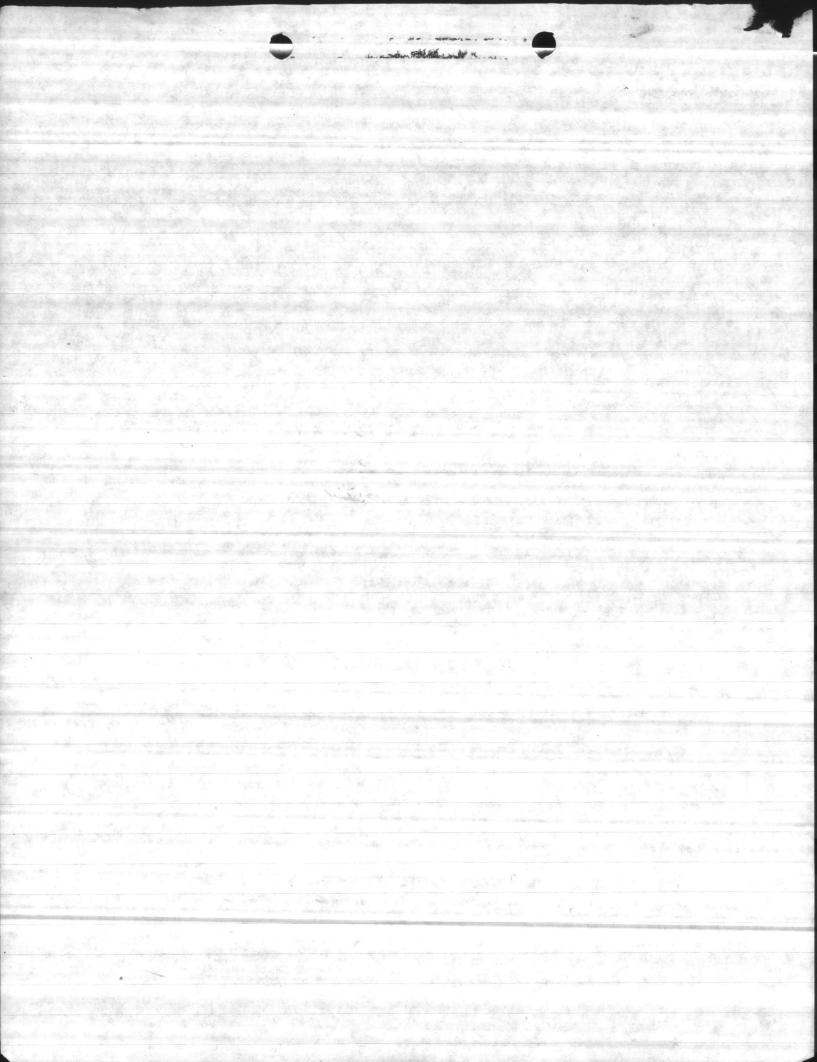
FY 87	ESTIM	ATED J	INCOME	C	-2,8,31,3	3,45,5	7960	9
	570	ACRES	EST MBF	AMBE			1990	ESTINCOME
Comp 8	2 1	130	228	110	25080	125	10	1250
	2	21	33	70	2310	59	5	295
	4	42	7/	100	7100	134	750	1005
650/	7	24	41	100	4100	77	750	577.50
792733.50	8	25	30	75	2250	50	5	320
(400×	9	21	43	110	4730	31	6	186
	13	416	40	90	3600	165	6	990
	5	56	162	110	17820	22	10	220
and the second	5	24	71_	110	7810	_ 91	10	910
		389	719	104.03	74800	754		7933.50
				- Andrew -		Contraction of		

Comp 33 8/MBF AKO ACRES EST. MBF ESTINCOME EST CD. ESTINCOME 96,800 \$100 7.5 \$ 10,566 5 5 Sul total Comp 45 \$ 2,340 \$110 \$ 770 \$128 12.8 \$656 98.12 \$ 9,910 34.8 2,310 87.83 40,225

Comp 31 \$ 10,000



				<u>1975</u>		and the second		
ComP. 60	STD	ACRES	EST MBF	#MBF ;		ESTCD P	CO EST	TINCOME
	10	23	99	110	10,890	87	10	870
2.50	12	6	26	80	20 80	23	7.50	172,50
A 21202.5°	12	30	48	75	3600	84	5	420,00
1	13	15	24	75	1800	42	5	2/0
	17	8	13	80	1040	24	5	120
	1 30 15 1 10 28	82	210	92.45	19,410	260	- A	1792,50
Comp 2			li e trezen ez					
8421982.50	5/1	26	45	120	5400	/17	10	1170
980	3	6	10	./20 .	1200	21	10	210
8441	12	86	148	120	17,760	218	10	2180
	14	25	27	90 .	2,430	35	5	175
	18	26	86	120	10,320	25	750	18750
a and a start	22	20	24	75.	1800	90	5	450
		189	3400		38,910			4372.50
omp 57	1	8	64	110	7040	10	10	100
	2	46	211	120	25320	24	10	240
1.5/	19	40	64	120	7680	8	10	-80
101/	11	14	34	100	3400	32	10	320
58,075	12	34	54	75	4050	37	5	185
/	8	16	69	110	7590	61	10	610
en des deservices delle con	13	6	18	75	1350	22	5	110
		164	514	109.79	56430	194		1645



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DESCRIPTION:

Estimate of Proceeds

FOR FY-86 287



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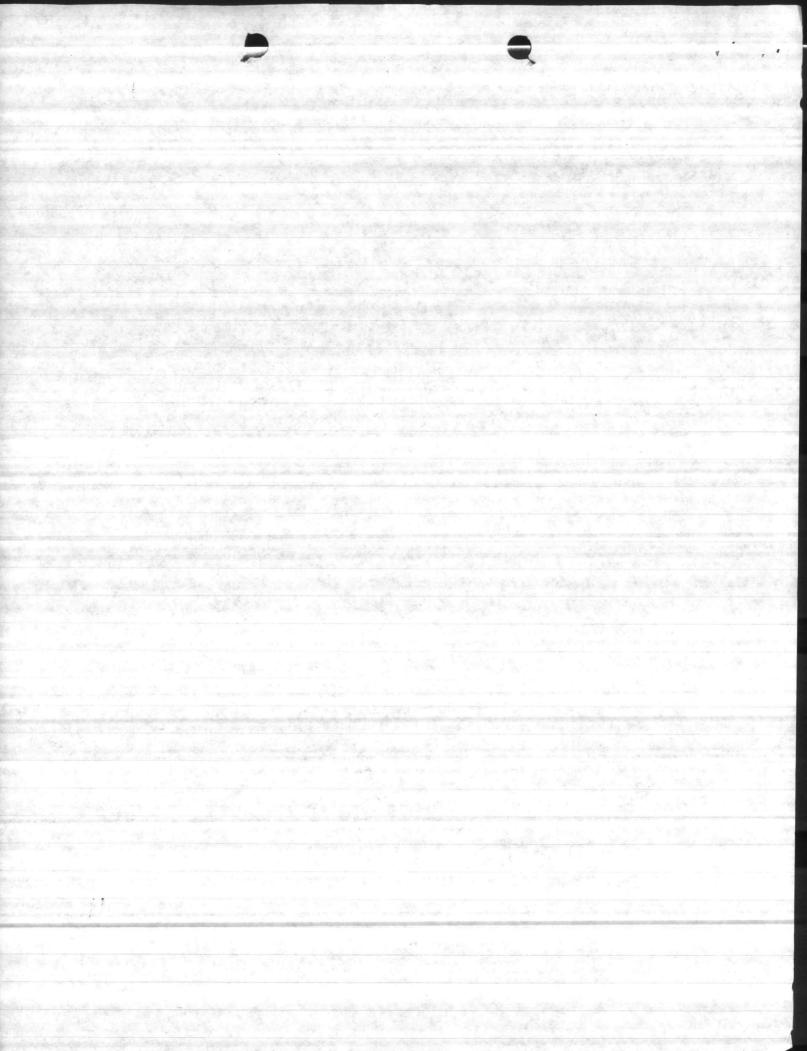
		O	2	3	4	3	6	Ū	8	9	10	0	
	CONTEACT LOCATION	CONTRACTOR	Contreact #	DATE PAID	PAYMENT UNIT #	Атошат	PENALTY	Other	TOTAL TO DATE	REMARKS			
1	Compt 53	G.P.	6393	10-10-85			992.73			CLOSED	Comp 2. 53		1
2	Comp'1. 28	GP	6342	10-22-85			9,779.53	/ -	5772.26				2
31		MOCK BUNTING	6341	11-4-85			3,820.95	1	9593.21		RE BILLY M	ELVILLE	3
4	1 . 1 .	TBE. HARVIST.	6430	11-13-85		3450.00			13,043.21				4
5	WEVERHAEUser	WeverHacuser	6310	12-18-85	Ja and		2019.36		15,062.57				5
6	Construction . I have the later of a low of the second second second second second second second second second	SQUIRES	6472	9 JAN 86	1	45,843.79			60,906.36				6
7		Sauries	6472	1/21/86		59,363.65			120,270.01				7 -
8	Compt. 27	SQUIDES	6473	1/28/86		94,319.68			214,589.69				8
9	A.S. Access El & Borrow Pit	Saurees	3492	2/3/86		20,021.20			234,510,89				9
10	Hoover Co	TBO. Howisters	6430	1/29/86				126.40	239,637,29		damages per	vercine	10
11	Compt 51 \$ 58	Sources	6474	2/26/86		25,576.15			260,213.44				11
12	Ging Position	Horisons	6393	2/20/86		999.05			261,212.49				12
13	Harry Pepper	1 Sul	16	3/5/86		3,016.14			264,228,63	Damage by	const. conten	dar	13
14	Compt.56	Sauirees	6472	4/1/86			958.30		265,186.93				14 -
15	Compt. 51-58	Secrees	6474	4/3/86			559.04		265, 745.97				15
16	· Compt 51-58	Seurees	6474	3/11/26		7,411.67			273,157.64				16
17													17
18	and the second second												18
19													19
20	A Contract of the second se												20
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15772.20 Cares Capitas	53775	and the second sec	1 600	St. Startes
Asked thereases are can a marine	29.200 - Contract	The set the for	at the law in the	N. S. A. C. S. A.
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	Sector Sector Sector Sector Sector	A CHARGE STATES		

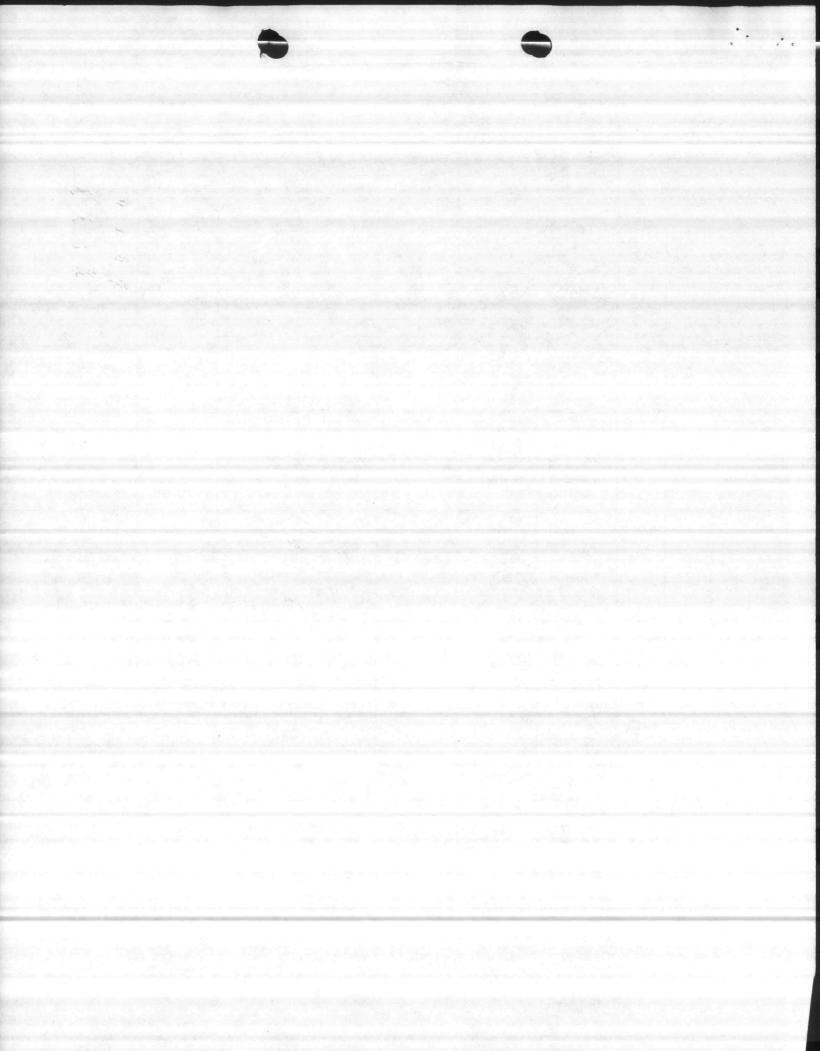
FORT	STRY H	RESONNEL					
JOB TITLE	GIS	ANNUAL SALARY	% FB	TOTAL COST	HOURLY RATE	HOLIES AVAILABLE	Personnal
NREA Diecoroe	1216	36,889	15.75	42,699	20.45	1852	JULIAN
NEED SECRETARY	5/8	17,750	"	20,546	9.84	1852	TWRAH
Inter. Secretary	3/4	12,604		14,589	6.99		JAN
Faecster	11/4	29,018	n	33,588	16.09	1852	Pete
Ass'T. Forester	9/4	23,985	,,	27,763	13.30	1852	JON
T.M. FORESTER	9/1	21,804	1 C.11	25,238	12.09	1852	Hank
Chier Tech.	7/2	18,418	11	21,319	10.21	1852	Vacant
FORESTRY TECH.	515	16,310	"	18,879	9.04	1852	ROBERT
Forester Teal,	413	13,720	"	15,881	7.60	1852	Danny.
Forester Took.	4/3	13,720	1	15,881	7.60	1852	Gene
FORESTRY AND	3/3	12,222	11	14,147	6.77	1852	Linion
Forester Tech.	5/3	15,350	9	17,768	8.51	1852	Danny
Forester Tech.	4/3	13,720	"	15,881	7.60	1852	WANNE
Forcerey Tech.	4/2	13.291	1	15,384	7.37	1904	VACANT

JOB TITLE	GIS	HOURS	TBR. MGT. 3840	75I 3B30	REFOREST. 3B2D	20405 3850	PROTECTION	
Chief TECH	7/2	2087	199	3 24	11 88		222	
FOR. TECH. (ROBERT)	5/5	2,0817	431	23 184	19 152	30 240	135	
FOR. TECH. (DANNY)	4/3	2087	143	40 320	68 544	20 160	920	
For TECA. (Gene)	4/3	2087	487	10 320	65 520	20 160	75 600	
For AiD. (UNDA)	3/3	2080	847	40 320	55 440	20 160	320	
FOR. TECH. (DANINY)	5/3	.2087	1967				15 120	
FOR. TECH. (WAYNE)	4/3	2087	1787				45 360	
FOR. TECH	4/2	3087	1727				15 360	

	GRADE	3820	3830	3840	3850	3860	TOTAL
OPERATOR TD-15	WG-10	40 320	10 80		20 160		70 560
D-4	WG-10	20 160			10 80	110 880	1120
10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	ngan sana sana Karatan san	an ang pananan Ang pang pang pang	n maan ar geroop Geboorten	GENDER	2 16	30 240	70-12
21-22-12				GEADEALL	2 16	30 240	TD-12
			State of the	850-B	20 160		



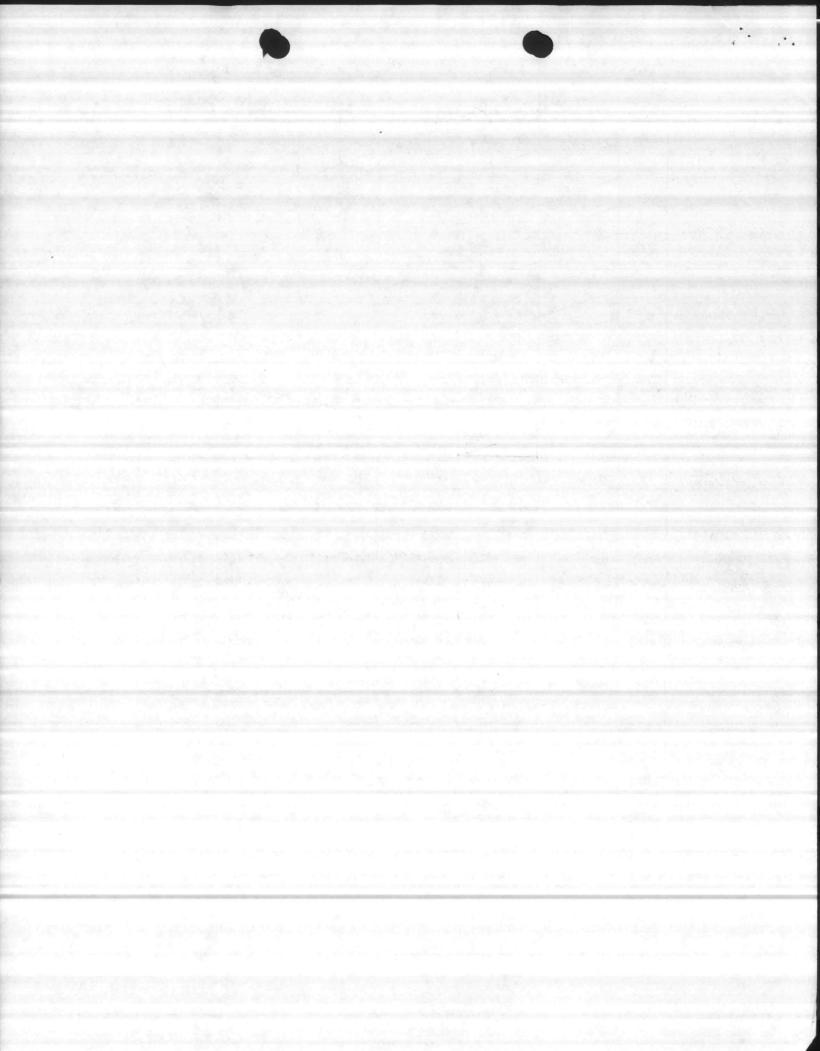
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		· · · ·	A			1. HAND 2. MACHINE	90 AC. - 150	
	State Robins		(3820) = H			3. SEEDING	REGEN	HOURS
JOB TITLE	<i>G</i> /5	KG 10	BOOTRAKE	BEDDING	CHOP 16	REFOREST	SUREVIVAL	BANS 88
Chief Tech (deal)	7/2	5	2	8	2	48	104	11 144
ER. TECH. (ROBCET)	5/5			$\langle \rangle$		6 440	13	18 544
TECH. (DAMAN)	4/3		\sim	\geq		55 520	13 104	68 520
ERTECH. (GENE)	4/3		\geq	\geq	\geq	65		65
De Aio. (UNIDA)	3/3				\geq	55 40		55 440
Tech (conny)	5/3		2			\geq		
FOR TECH (WARDE)	413							
Toe Tech	412			1				
D-+ aree.	115-10				\geq	20:100		
TD-15 OPER.	WG-10	13 104	32	3 24	20 160			
Tim	see Si	TANO IM	PEOVEMEN	17 (3830)				TOTH
JOB TIME	95	CHOPPER	HANTO		· · ·			Moute
Chief Tech.	7/2	3 24	/					3 24
FOR TECH, (RECET)	5/5	3 24	20 160		\sim	\sim		23 184
FOR TECH. (DAMMY)	+13		40 320			\sim		320
Fac TECH (Bene)	4/3		40 320	\sim	\sim	\sim		40 320
For Ano (union)	3/3	\sim	40 320	\sim				40 320
Fee Tear (Danny)	5/3							
ELTECH (MANNE)	4/3			\sim				
FORTECH	412							
D-4 operate	WG-10	80.						80
TO-15 OPCEATOR	14410	10	240				\rightarrow	10
Summer Stucent	4/1		30 240				4	
··· ···	3/1		30 240					
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	r	inan Raharan (Karakana) Raharan (Karakana)						
	Francisco (1993)						and the second second	
	e and a second anneae ann anna anneae ann anna			3				
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JOB TITLE	G15	Access Ko ROAD REPAIR	BRUSHING	(220)				TOTAL Hours
Chier Techt (and)	7/2	/	\backslash			/		
ER. TECH. (ROBCET)	5/5	10 80	20 160				/	30 240
De TECH: (DAMAN)	4/3		20 160					20 160
TECH-LGENE)	#/3		20 160					20 160
De Aio. (UNIDA)	3/3		20 160		\sim	$\langle \rangle$		20 160
the second second second	Second Sec.					$\langle \rangle$		
ETECH (omny)	5/3					$\langle \rangle$		
De Tech (WANNE)	4/3							
E TECH	412							
-+ OPER,	WG-10	10 80						10 00
D-15 OPER.	145-10	20 160				/		20 160
Summer Students	65-4 333		30 240					
JOB TIME	G5	SUPPECSSION	DETECTION	P.B. PLANNING	P.B Rowing	BUENING	IJD	HOUL
Chief TECH.	7/2	100 800	12 96	35 280	30 240	30 240	15 120	222
TECH, (ACCET)	5/5	50 400	5 40	20 160	15 120	30 240	15 120	135
		80	20	120	120	240	120	930
DE TECH. (DAMAY)	#13	10	30 240	15	15	30 240	15	115 600
De TECH (Gene)	4/3		30		$\langle \rangle$	30	10	75 320
E. Ano (unon)	3/3		5 10			30 240	5 40	40
or Tech (Danny)	5/3					15 120		15 180
GETECH (HAMME)	4/3		15 120			30 240		45 360
OR TECH	412		15 120			30 240		45
D. 4 Operate	WG-10	400		· /	-	30 240		30 240
D. + Opermet TD. 15 OPCRATOR	WG10	-						
10-12	WG-10	25 200	en der sin sone		All and start and	ensi niyarisi k		
10-12		25 200						
	WG10.	10 80	. i .	•	1			
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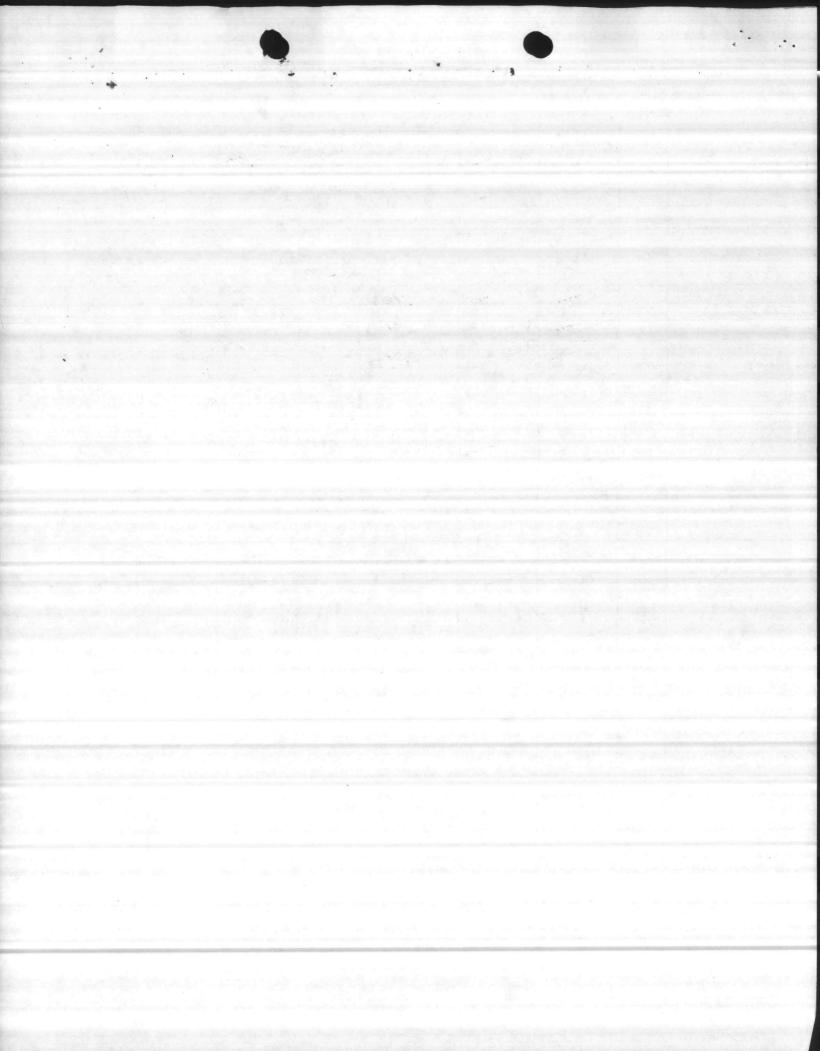


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77.	MBU	SALES		STD. BOUND				TOTAL
TOB TIME	G15	MARKING	Contener	DBH ;	PRESCEIPT	Insparmon	Sec. 1	DAVS
	-		63		40	96	~	199
hier Tert. aner)	1/2	191	\sim	$\langle \rangle$	240	$\langle \rangle$		931
R. TECH. (ROBLET)	5/5	143	\sim					143
RETECH: (DANNY)	4/3	487	\sim	\sim				48
TECH. (GENE)	4/3							
Aio (union)	3/3	521			320	\geq	\geq	84
e Tech (conny)	5/3	1576	63	192	40	96		1967
ETECH (MAMME)	4/3	1576		151				172
e Tech	412	1576		151			\smallsetminus	ITE
-+ aree.	MG-10	\sim	1	1				
the second second second second second	145-10		\sim	\sim	-			
D-15 OPEC.	ING 10				2000			1
T.	T	5	Thin Thin	Carlos Alt	×		<u> </u>	Hour
Jos Tine	95		1		1			DAYS
hier Tech.	7/2			>				
DE TECH, (ACCOUT)	5/5				\sim			
TECH. (DANNY)	#13							
TECH (Game)	4/3						$\langle \rangle$	
a. Ano (union)	3/3	\sim	~	\sim				
		\sim	$\langle \rangle$	~			\sim	
TECH DAMAN	5/3							
Detech (Manne)	4/3					$\langle \rangle$	\sim	
on Tech	412				$\langle \rangle$	2	\sim	
D.4 Operandes TD-15 OPERANDES	14/4-10			L ·	2	\geq	\sim	\perp
TD-15 OPCRATOR	6/410	<u> </u>						
free to								
	in National States (S	and a second						
A CARLES AND A CARLES								
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	Nga katalan	1				and the second		
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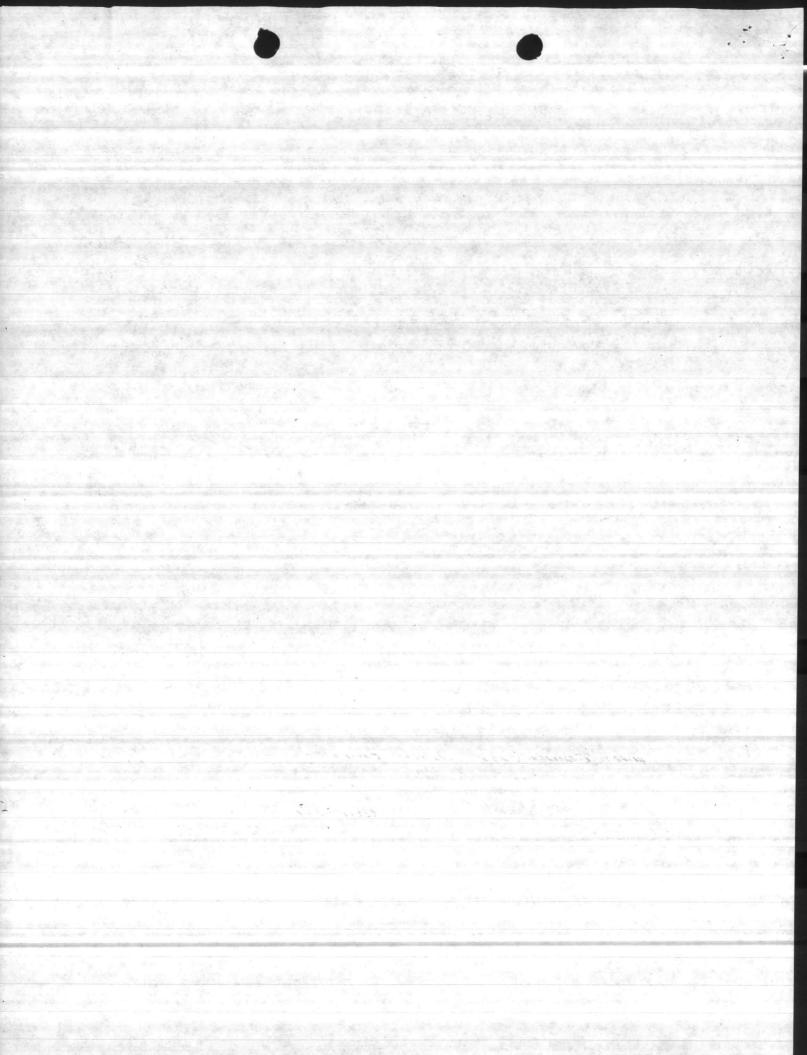
FLEET & EQUIPMENT : Miles de Houres / FUEL Consumption

FOUIPMENT	3820	3830	3840	3850	3860	TOTAL
TD-15 LGP	320	80 640	-	1280		560
D-4LGP	160 960		22	480	880 5280	1120 6720
TD-12	1				400 NA	400 NA

HAR UN	VITS: MIL	ESTFUEL	4334	<u> </u>	1	The Contract of the Contract o
EQUIPMENT	3820	3830	3840	3850	3860	TOTAL
Houn Mar : TD-15	650	500 84		1000 166		2150
House Unit: D.4	250 42			167	3100 517	4350
04her (0508)				167	2000	3000

Fore	STRY FILLET	: MILES/F	HEL	Maria Internet	(1997) 1	1 1	
EQUIPMENT	3820	3830	3840	3850	3860	TOTAL	
Dickup	1200	250 21	1850 121	500 42	9475 789	12875	
Ceew Caro	2425	3500	15900	2500 250	4300	28,625	
Other							e:

Hues Firel TOTAL FORESTER EQUIPMENT HOURS : 4480 70-15 LGP 560 6720 D-4 16P \$ 10,6 1120 NA Other B.M. EQUIPMENT Useo: 400 TD-12 LGD MA 850-B 160 NIA GEADEALL 16 MA 16 GEADER FUEL MILES 1,509 Torre Forester How Unit Miles 9500 1588 1,191 Torne Forester FREET Miles PICKUP (1) 1073 12875 3.121 Cecus CAB (3) 28625 2863



FUEL COSTS

	MILESOr Hours	ESTIMATE NEED	BIGALLON	TOTAL	100
TD-1546P	BOALS/HE 560	4480	.95	\$4,256	
D-4LGP	6 GAIS/HE 1120	6720	.95	\$ 6,384	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Have Unirs	6MPG 9500	1588	.95	\$1,509	
Piczup (1)	12MPG 12875	1073	1.11	6,191	CANER IN
CREW CAB (3)	10 MPG 28625	2863	1.09	\$3,121	
Amin Venicie (2)	12MPG 20,000	1667	1.11	\$1,850	

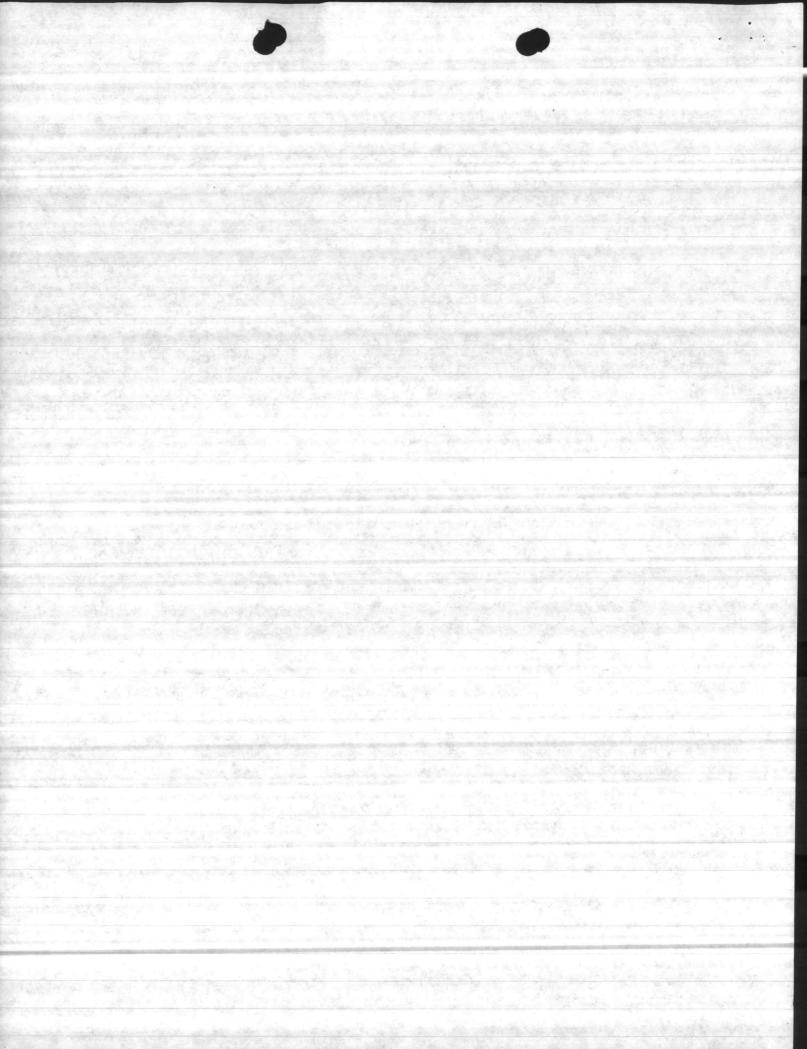
FORESTRY FLEET

61,500 MILES (5603 GALS CONSUMED)

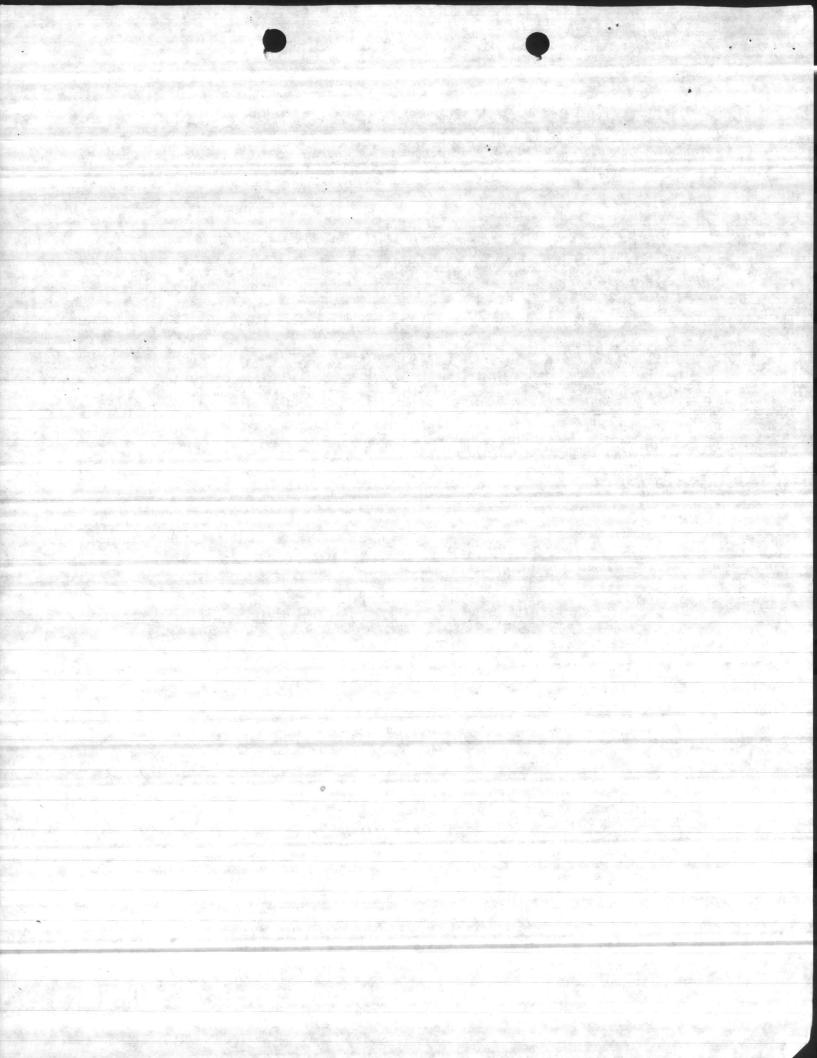
6,162 FUEL COST

Heaver Equipment 1,680 Hours (11,200 GALS DIESEL CONSUMED) \$ 10,640 FUEL COSTS

Hauring Units 9500 Miles (1588 GALS. DIESEL CONSUMED) 1,509 FUEL COST.



A March	Equip.	Ment A	BENTAL		1. 1971 (1. 1911 (1. 1911 (1. 1911 (1. 1911 (1. 1911 (1.	
	Equipment	CAC	Hours	RATE	TOTAL	
	GRADEALL	3850	16	13.91	222.56	
	850-B	3850	160	8.93	1428.80	CON FORESTEN HALL Unit
	GEADER	3850	16	8.93	142.88	
	TD-12	3860	200	8.93	1786.00	FORESTEN HAR Unit
	TD-12	3860	200	8.93	1786.00	
17 1. M. M. M.			The second s			







FORESTRY FLEET (MILES GALLONS)

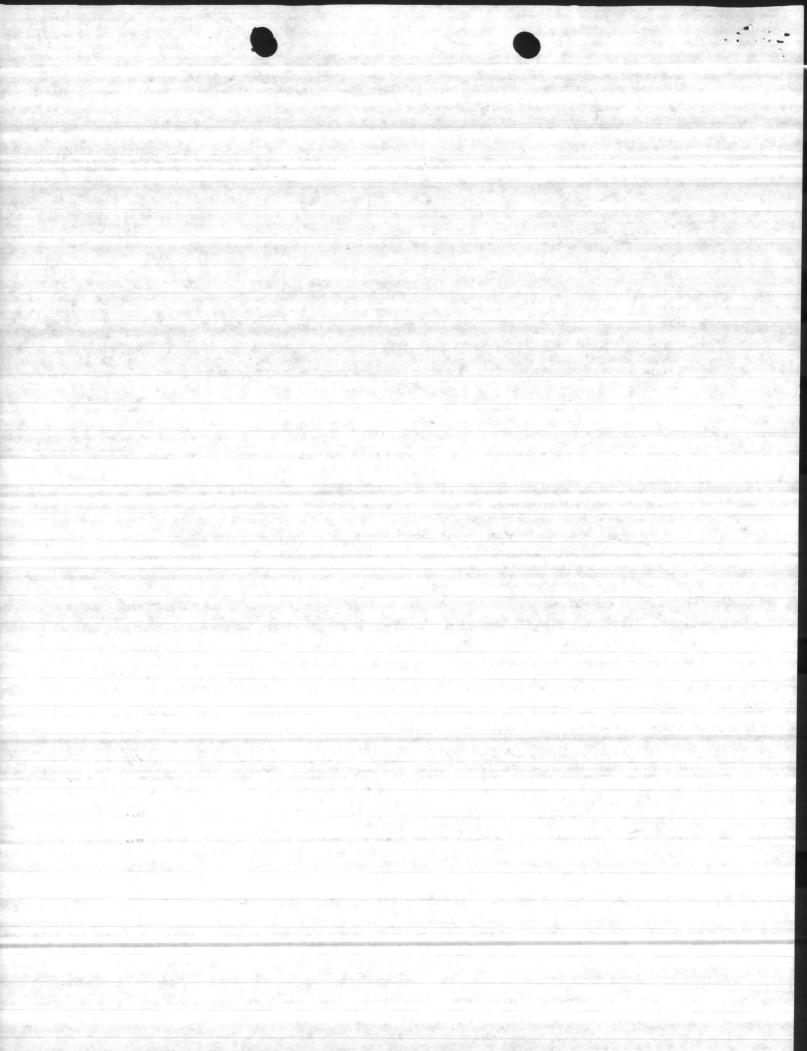
TYPE	KG	ROOTEAKE	Bedaing	CHOP	Ranning	REGEN & SURVIVAL	and a second	TOTAL
Pickup	250 21	100 8	100 8	100 8	650 55			1200
Geons CAB	15				163	650		243

TYPE	CHOP	HAND		· .	1000	Sec. 27	TOTAL
	250	1	1	 1	1		250 21
Рскир	250	350					350

TYPE	SALES (30 MARTING	Conteact	STD. BOWND	Presceipt	Inspection	S. Star	TOTAL
Pickup .			250 21		100		121
CREW CAB	1295		950	2000			15900

TIMBER A	REPAIR	BRUSHING		N. H. S.	1973	1.5	Sant san	TOTAL	
Preup	500.42							500 42	N. K.
Cechilans		250						2500	

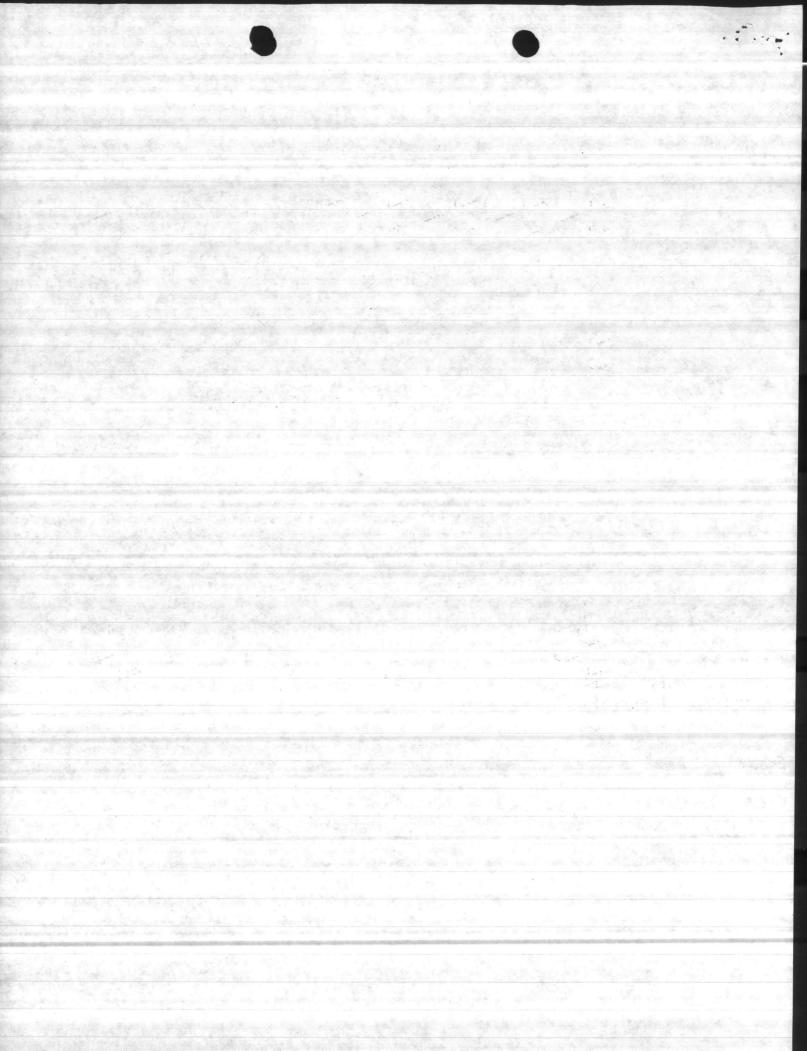
FOREST PE		and the second	P.B. PLANNIG FLAGGING	Rowing	BURNING	I FO	Street.		TOTAL
DREUB	3000	600 50	145	125	125	1125 94		\square	789 9475
Pecus Care	300	1000			825	150 75			430





HEAVY EQUIPMENT : Hours / FUEL

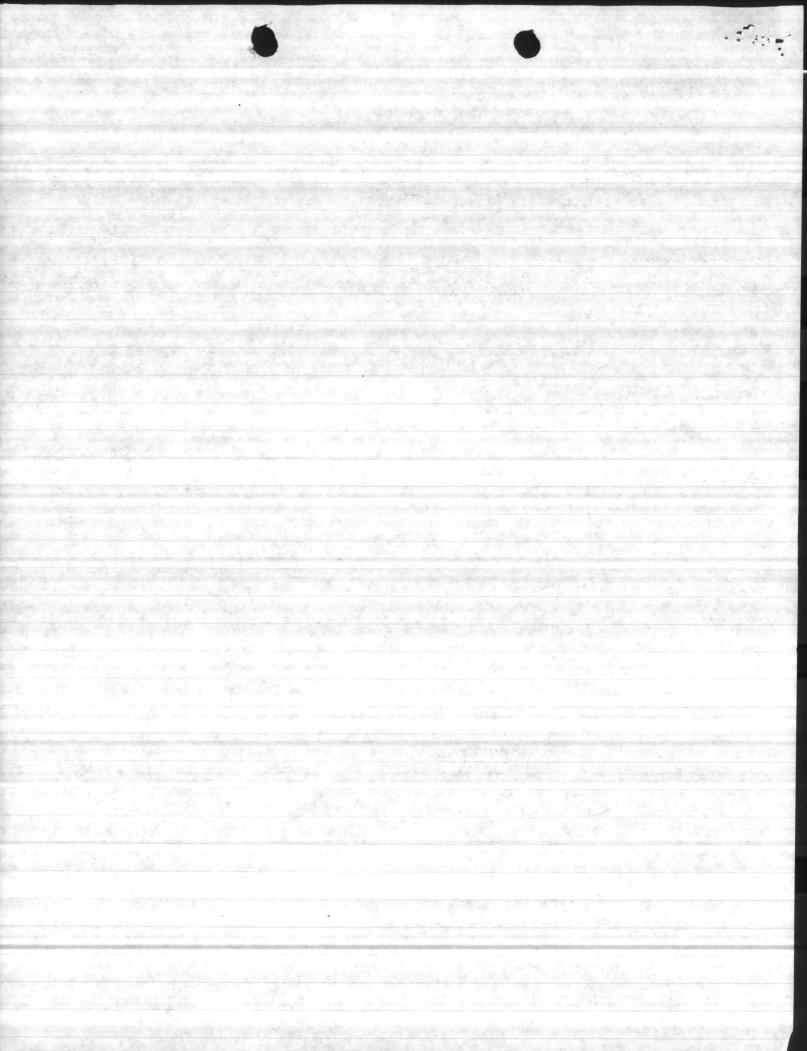
	(3820)	- 13		and the second		a second second
EQUIPMENT	KG	ROOTEAKE	BEDDING	CHOP	RANT	TOTAL
	832	256	192	1280		2560
70-15	104	38	24	160	960	320
D-4					160	160
				Starlin (Sci		
THABER STAND	TIMPRO	vernen	- (383	0)		
EQUIPMENT	CHOP			an a		TOTAL
	640		~			640
70-15	80					80
D-4			1			
		Contraction of the	A State State			
		2 Sugar	19. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	- Marth		Sel - Contractor
TIMBER SALE	55 (3840))				25
ouipment	the Mr. State	Sales of				TOTAL
				1		
70-15						
0-4		1				
TUABLE ACCO	ess Rom	25 (383	50) 			
and the state of the state of the	ROAD		and the second second	1		
	REPARE					TOTAL
QUIPMENT	Reparie 1280		~			129
	REPARE 1280 160		-			Concerning and the second data
D-4	Re PARIÈ 1280 160 480 80			/		122
D-4 GEADGALL 13.91 B50-B 8.93 GEADER 8.93	Reparie 1280 160 480 20445 20 0445 20 0445 20 0445					160
D-4 GEADGAUL 13.91 B50-B 8.93	Reparie 1280 160 480 20445 20 0445 20 0445 20 0445		28	ETT. RU		160
D-15 D-4 GEADGAUL 13.91 850-B 8.93 GEADER 8.93 FORCET PROTE	Reparté 1280 160 480 20445 20 0445 20 0445 20 0445 20 0445	(60)	P.B. Sro.By	STD. BY WEEKEND		160 160 484 80
D-4 GEADGALL 13.91 B50-B 8.93 GEADER 8.93	Reparté 1280 160 480 20445 20 0445 20 0445 20 0445 20 0445			STD. BY WEEKEND		160
D-4 GEADGAUL 13.91 850-B 8.93 GEADER 8.93 FORCET PROTE	REPARE 1280 160 480 20445 20045 20045 20045 20045 20045 20045	Rowing	STD. BY			1128 160 438 80 707AL
D-15 D-4 GEADGAUC 13.91 850-8 8.93 BEADER 8.93 FORCEST PROTE COMINEMENT	Reparte 1280 160 180 20445 20 DAYS 20 DAYS	1440	5ro. By 1440			100 485 80 TOTAL 5280
D-15 D-4 GEADGAUC 13.91 850-8 8.93 BEADER 8.93 FORCEST PROTE CALIPMENT	REPARE 1280 160 480 20445 20045 20045 20045 20045 20045 20045	Rowing	STD. BY	WEEKEND		1128 160 438 80 707AL
D-4 GEADGAUL 13.91 B50-B 8.93 GEADER 8.93 FOREST PROTE CALIPMENT TO-15 D-4	Reparte 1280 160 180 20445 20 DA45 20 DA55 20	1440	5ro. By 1440			100 485 80 TOTAL 5280
CUIDMAENT TD-15 D-4 GEADGAUC 13.91 850-8 8.93 GEADER 8.93 FORCEST PROTE CAURMAENT TO-15	Reparte 1280 160 180 20445 20 DAYS 20 DAYS	1440	5ro. By 1440	WEEKEND		100 485 80 707AL 5280 880





HALLING UNITS (MILES/FUEL)

FAUDURE	Vr	R	Banant	CHOP	Barriel	Charles and			TOTAL
EQUIPMENT	KG	ROOTEARE	N	N	PLANTING	< <u> </u>			
HAUL UNT (TD-15)	150 25	100 18	100	300 50					650
Houldnit (0-4)					250				250 42
TIMBER ST	AND IM	peovem	en+ (38	30)	1		· · · ·		
EQUIPMENT	CHOP	. Santaria	Aradia M	13.44	·治疗的有效。		Sec. Sec.	- 1 A - 1	TOTAL
bacellois (00-15)	500 84								500
aultini (0-4)		\square						~	
Thruger Sn	nes (3B	10)			· ·				
EQUIPMENT	- Salar		States -		1400	P. C. a. M.	Sec. S.	4155-2	1. S
que Unir (10-15)			\square						
mullinit (0-4)								-	
Timber Ad	ress Roi	405 (3B.	50)	n an an t-sh Bi an t-sh					
	ROAD	1 States	C. S. Salar	and the second	A States	1. 1. 1. A. 1.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		W.L. M.
EQUIPMENT	REPAIR	Sugar Barrow	and a state of	Sec. B. Strange					TOTAL
	250					/			1500
Haullair (10-15)	250	\setminus		\setminus		$\langle \rangle$			250
have Unit (D-4)	1,500					-		-	1500
Forest Pa	arcentor	(3860)	18 M 19		10 20		Para St.		
EQUIPMENT		P.B. PLOWING	P.B. STANOBY						TOTAL
Auculait (10-15)					/			/	
Han Unir (0-4)	167	1200	900		\square				3100
men Unir (10-12)	334								334





UNITED STATES MARINE CONS MARINE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA 28542

Reque. 12410 CPD 1 : DE: 193-1

From: Commanding General, Marine Corps Base, Camp Lejeune

Subj: CIVILIAN TRAINING REQUIREMENTS, FY 1986; SURVEY OF

Ref: (a) BO 12410.3H

(b) CG MCB CLNC 1tr CPD/LHP/nmc 12410 9 Dec 83

Encl: (1) Civilian Employee Training Request Form
(2) TAD Cost Estimating Guide
(3) Civilian DMET Training Requirements FY 1986

(5) Givilian bret framing Requirements FY 1986

1. In accordance with reference (a), addressees are requested to compile and submit their civilian training requirements for Fiscal Year 1986 to the Civilian Personnel Division (Attention: Training Branch) by 28 February 1985 using the following guidance:

a. A Civilian Employee Training Request Form, enclosure (1), must be completed for each training requirement, be it local or nonlocal. Briefly describe the type of training needed, or if particular courses are known identify by title and source. The name and grade of the employee to receive training is required for reporting purposes; however, approved training will not necessarily be restricted to the individual indicated. Enclosure (2) is provided for use in determining travel and per diem costs.

b. Any Defense Management, Education and Training (DMET) quotas requested in response to the DMET Survey for Fiscal Year 1986, announced by reference (b), should also be included in this survey if:

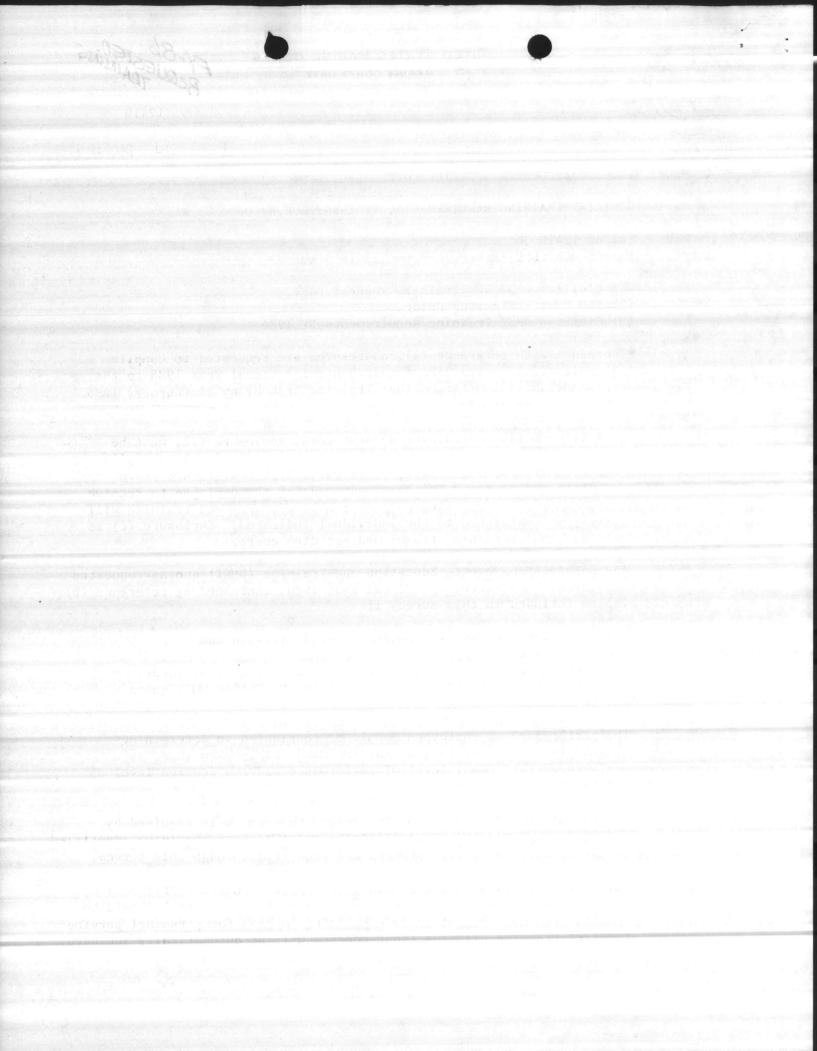
(1) the quota request was intended for a civilian and

(2) the request is expected to remain a training requirement for Fiscal Year 1986. Enclosure (3) identifies Fiscal Year 1986 DMET quota requests by Department.

c. The performance of employees should be considered in determining training requirements. Generally, a training need exists when there is a discrepancy between the actual level of performance and the desired level of employee performance.

d. Additional training requirements, beyond that which is required by reference (a), in supervisory/managerial tasks and functions should be identified through the performance appraisal process and requested through this survey.

e. All mandatory training requirements (i.e. pest control certification, handling and certifying hazardous materials for air shipment, etc.) should be included in this survey. Do not include training courses for personnel serving under formalized training plans as those courses will be automatically included.



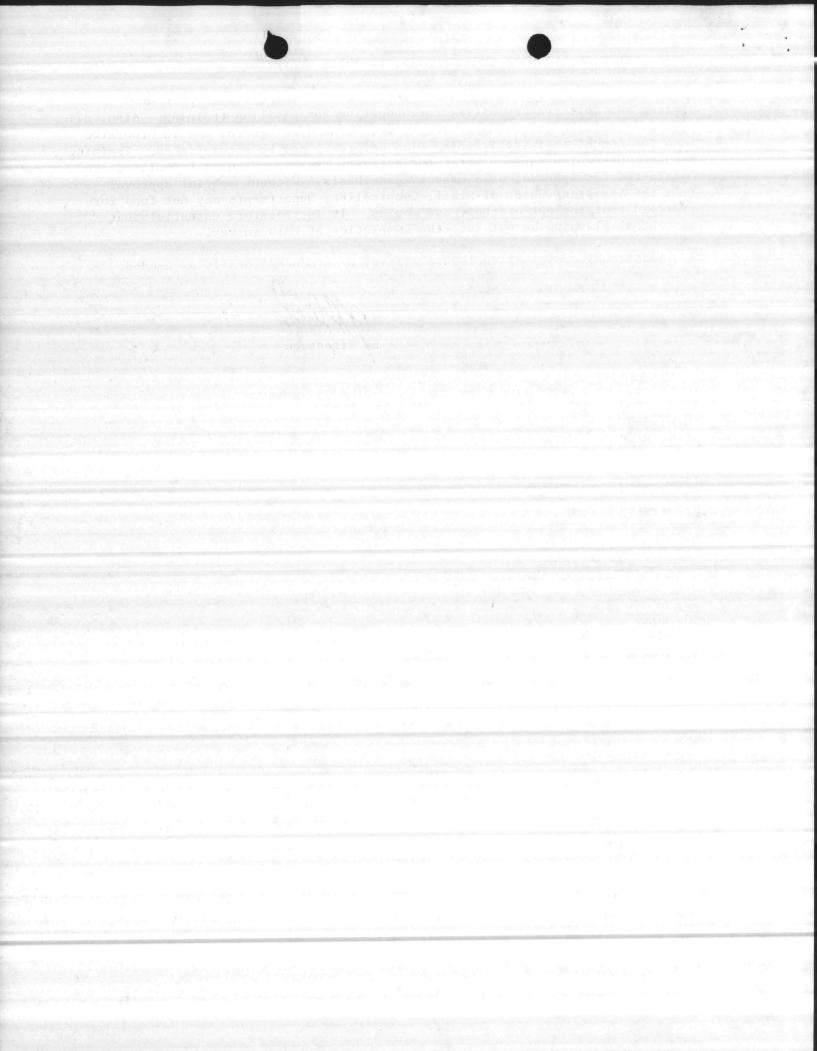
Subj: CIVILIAN TRAINING REQUIREMENTS, FY 1986; SURVEY OF

2. Addressees are reminded that by reference (a) the Civilian Personnel Officer has sole responsibility for budgeting for civilian training. Also, all civilian training must be approved by the Commanding General and incorporated into the Annual Activity Training Plan before it can be accomplished. Training requirements which surface after the Activity Training Plan is formulated are considered for approval on a case by case basis. Without special approval from the Assistant Chief of Staff, Comptroller, Departments may not fund for civilian training out of their own monies. It is therefore essential that thoughtful planning be put into the completion of this survey.

3. Additional copies of enclosure (1) may be produced locally as needed.

direction

Distribution;
CG
AC/S, COMP
AC/S, FAC
AC/S, MANP
AC/S, PSVC
AC/S, LOG
AC/S, BOSM
AC/S, TRNG
AC/S, SSVC
INSP
PMO
SJA
Dir, RASC
CO, SPTBN
CO, HQBN
CO, MCES
CO, MCSSS
CO, RRDET
ADJ
CHAP
CPD
CEO
CO, CORRFAC
DPDO
UPH
DFII
EDO
FSC
FIRE
JPAO
MAIN
NREA
PERS
РО
PWO
SAFD



CIVILIAN EMPLOYEE TRAINING REQ

(EA)

Employee Name Perce E. Rende M Grade 45-11 Organization, Rent	374
Course Title Sociery or Americani Freeseer + Doo Former Conference	
Length of Course Incer Location Brenngman Acherma	
Employees Last Official Performance Rating	
COST: Registration \$ 200.00 Per Diem \$ 412.50 Travel \$ 292.00 Total \$ 904.50	
1. Priority assigned to the training requirement.	
/ / PRIORITY ONE - ESSENTIAL: Training required during FY 1986 that is conside essential to mission accomplishment for one or more of the following reason	red s:
/ Training Needed to ensure attainment of performance objectives	
Training needed to correct serious performance deficiencies	
Training required by law, regulation or higher authority	
Training required for operation/maintenance of new equipment	
Training required for employees enrolled in a recognized formal training program	
/ PRIORITY TWO - NEEDED: Training which if not funded may impact adversely on complete and qualitative mission accomplishment during the next two to three fiscal years. Example: Training to provide for the systematic replacement of skilled employees.	
PRIORITY THREE - USEFUL: Training of a broadening nature that might be helpful in enhancing the overall performance levels of employees already considered to be competent.	
Provide more specifically why this training is being requested.	

- 3. How many of your employees have already received this or similar training?
- 4. What will be the impact on the organization or employee if this training is not received?
- 5. Certification of training requirement:

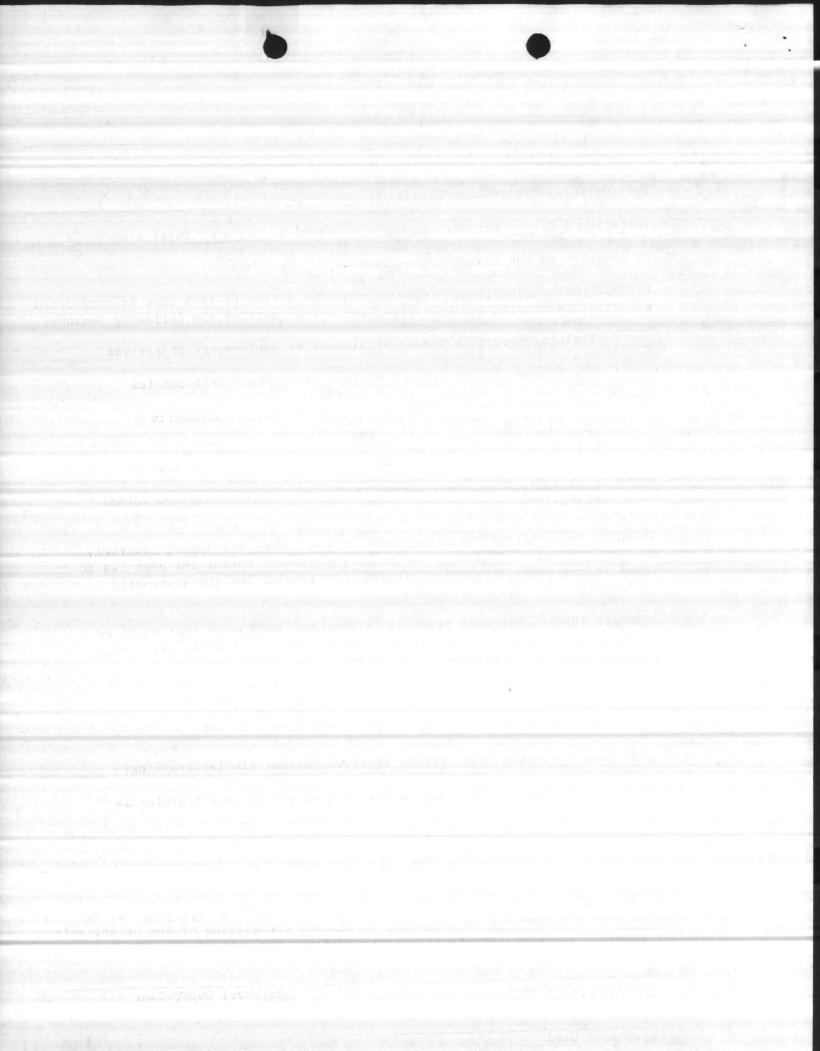
I certify that I have reviewed the training requested for this employee. It is my opinion that the training is necessary to support the mission of the organization and the command; and that the priority assigned meets the criteria established.

Immediate Supervisor

2d Level Supervisor

Department Head

ENCLOSURE (1)



CIVILIAN EMPLOYEE TRAINING REQ

- .

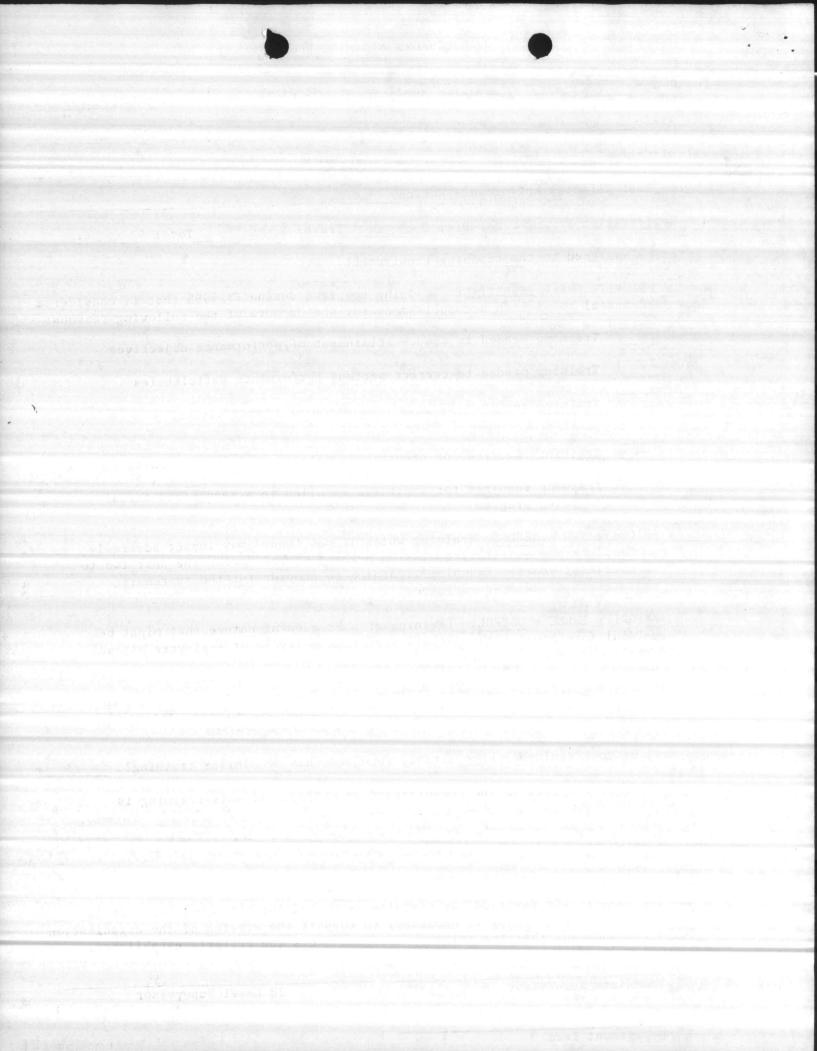
Employee Name FORFET DENNIS Grade GS-S Organization NREDAD For BR
Course TILLE NCFS FIRE CONTROL SHOOL
Length of Course location Kinsten, NC.
Employees Last Official Performance Rating June 84
COST: Registration \$ 100 Per Diem \$ 250 Travel \$ 16 Total \$ 366
1. Priority assigned to the training requirement.
PRIORITY ONE - ESSENTIAL: Training required during FY 1985 that is considered essential to mission accomplishment for one or more of the following reasons:
Training Needed to ensure attainment of performance objectives
Training needed to correct serious performance deficiencies
/ Training required by law, regulation or higher authority
Training required for operation/maintenance of new equipment
Training required for employees enrolled in a recognized formal training program
/ / PRIORITY TWO - NEEDED: Training which if not funded may impact adversely on complete and qualitative mission accomplishment during the next two to three fiscal years. Example: Training to provide for the systematic replacement of skilled employees.
PRIORITY THREE - USEFUL: Training of a broadening nature that might be helpful in enhancing the overall performance levels of employees already considered to be competent.
2. Provide more specifically why this training is being requested. This training will improve the employees ebility to respond to, assess to make recommendations for completion of fire suppression duties.
3. How many of your employees have already received this or similar training?
What will be the impact on the organization or employce if this training is not received? Could be detrimental to completion of duties involving The protection of property or life as well as abilities to respond to duties required in cooperative agreement for fire protection with the
I certify that I have reviewed the training requested for this employee. It is my opinion that the training is necessary to support the mission of the organization and the command; and that the priority assigned meets the criteria established.

Immediate Supervisor

2d Level Supervisor

Department Head

ENCLOSURE (1)



CIVILIAN EMPLOYEE TRAINING REC

•	CIVILIAN EMPLOYEE TRAINING RECENT
	그 것은 것은 회사가 있는 것 같아요. 이 것은 것이 있는 것이 같은 것이 같이 있는 것이 가지 않아요. 것이 것 같아요. 것이 같아요. 것이 것이 같아요. 것이 것이 같아요. 것이 같아요. 것이 있는 것이 같아요. ????????????????????????????????????
	Employee Name DANN BECKER A Grade GS-5 Organization NRIAD FORTSTRY S.
	Course Title MC.F.S. FIRE CONTROL SCHOOL
	Length of Course 1 wk. Location Kinston, N.C.
	Employees Last Official Performance Rating June By
	COST: Registration \$ 100°° Per Diem \$ 250°° Travel \$ 16°° Total \$ 366°
	1. Priority assigned to the training requirement.
	PRIORITY ONE - ESSENTIAL: Training required during FY 1986 that is considered essential to mission accomplishment for one or more of the following reasons:
	Training Needed to ensure attainment of performance objectives
	Training needed to correct serious performance deficiencies
	// Training required by law, regulation or higher authority
	// Training required for operation/maintenance of new equipment
	Training required for employees enrolled in a recognized formal training program
	/ PRIORITY TWO - NEEDED: Training which if not funded may impact adversely on complete and qualitative mission accomplishment during the next two to three fiscal years. Example: Training to provide for the systematic replacement of skilled employees.
	PRIORITY THREE - USEFUL: Training of a broadening nature that might be helpful in enhancing the overall performance levels of employees already considered to be competent.
	2. Provide more specifically why this training is being requested. This training will improve The employees ability to respond to, assess and make recommendations for completion of fire suppression duties.
	3. How many of your employees have already received this or similar training?
	4. What will be the impact on the organization or employee if this training is not received? Could be detrimental to protection of property and or life as well as ability to properly respond to duties required in coopertive agreement for fire protection with The NCFS.
	6. Certification of training requirement:
	I certify that I have reviewed the training requested for this employee. It is my opinion that the training is necessary to support the mission of the organization and the command; and that the priority assigned meets the criteria established.
	Immediate Supervisor 2d Level Supervisor

2d Level Supervisor

Department Head

ENGLOSURE (1)

