FILE FOLDER

DESCRIPTION ON TAB:

FY-86 Annual Increment:

Job Orders - Project Plans

- Outside/inside of actual folder did not contain hand written information
- 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

					7				0	N	0
									1	V	
ROOTEAKE (OGO)											1
BEDDING (0609)		V	V								
PLANTING (0608)		1									
PRECOMM, THINGOLDS							1	1			
				1	V	1					
P.B. STD. BY (0606)	1		1								1
										1	1

7530009908884
FOLDER SIX PART
EA

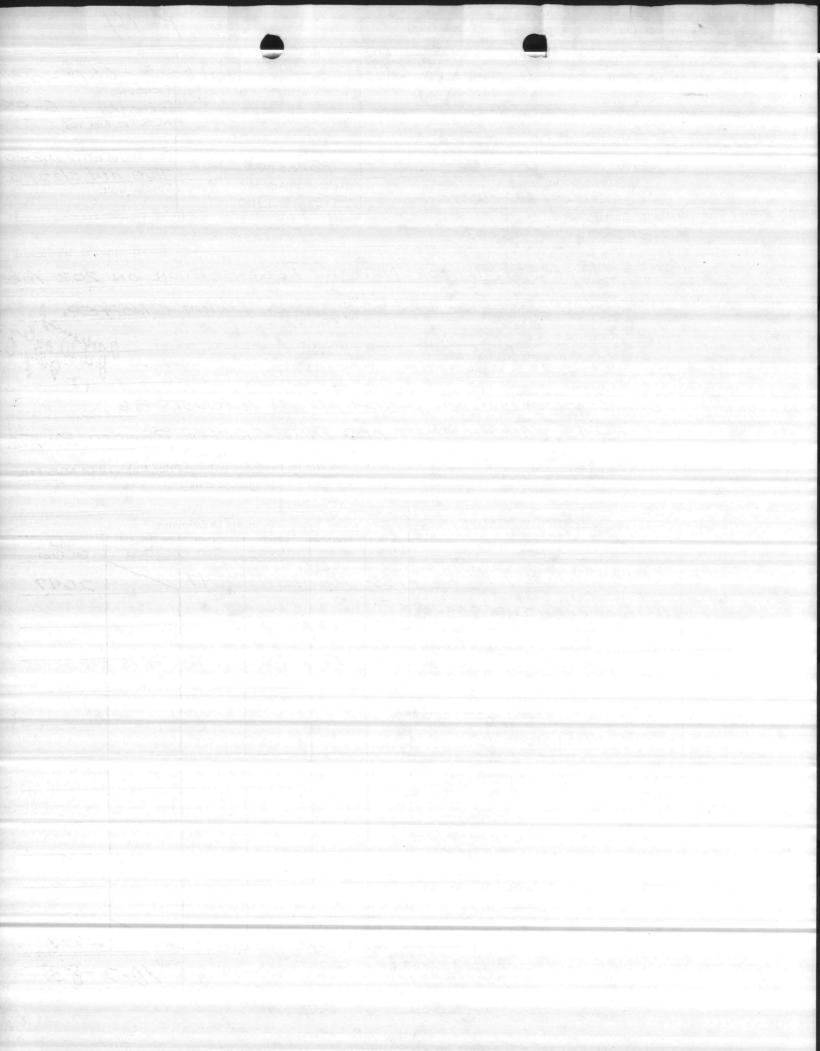
TAB PLACEMENT HERE

DESCRIPTION:

3820	Reforestation
Tab page did	d not contain hand written information
	ntained hand written information as next image

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

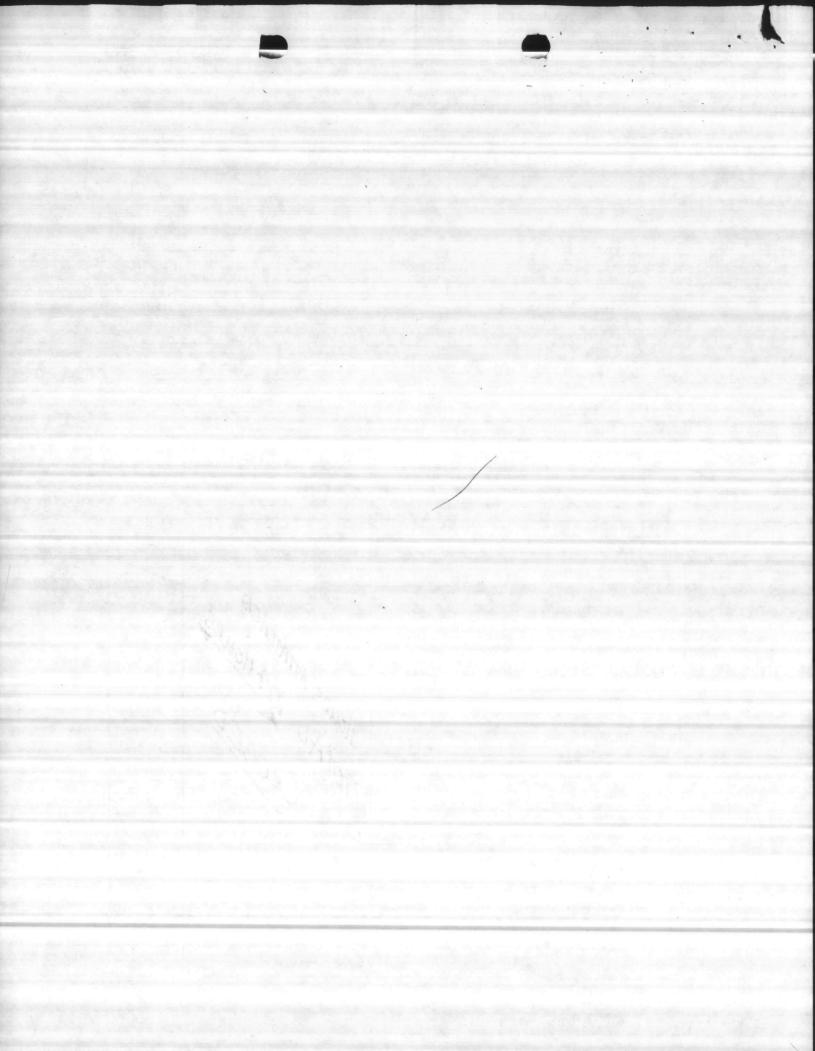
Appropriation	-ting No FiSEC			m/Budget	IP.F.G	Facility No.	16/C-
176	1166 27	20	Approv	al Documen	t	AC/S Fac.	Proj. No.
Allotment Pro	CAC 3B2	2002 Marshy 1 1 2 2 3 1		PRESTR		Reg. No Nr	LEAD I
05	SITE PREPARA	TION	Sketch	Plan Attach		Special Ins	tr.
For Further In	formation Contact: GIEBS 5003						
General Job [E a Al-		P			
	SITE PREPARATION					and the state of t	I - Paris Day Work
	IN COMPARTMENTS	7,25 4.	53, U.	SING	DRUM	CHOF	PER.
						0	in the same
						-	Ju "
No	TE: WORK MUST.	B. PERT	OPMES	101	Aucus	7 94	10
	· TD 15 Hamme	1/11/20	.10	00 0	14445	7 00	
AC/S Fac. Pro		UNITA	ND D	Rum C	HOPPER	TROWID	ED By
The Authorize Starting Date:	d Funded Cost ofComple	ete Bv:	Will N	ot Be Excee	ded Without	Prior Approv	al Of AC
	Compt	sie by.		. Com	pleted Date:		
	Breakdown of Work	Automobile (Automobile)		Sum	mary of Estim	natee	
Phase I Work				Sulli	mary or Latin	MICS.	•
Phase Work No. Center	Description	Est. Hrs.	Work Center	Labor Hours	Labor Cost	Mat. Cost	
		Hrs.	Center	Labor	Labor	Mat.	Est. C
No. Center	Description DRUM CHOP 202 ACK	Hrs. 155	Center	Labor Hours	Labor Cost	Mat.	Est. C
No. Center	Description	Hrs. 155	Center	Labor Hours	Labor Cost	Mat.	Est. C
No. Center	Description DRUM CHOP 202 ACK IN COMPARTMENTS 72	Hrs. RES 155 25453	Center	Labor Hours	Labor Cost	Mat.	Est. C
No. Center	Description DRUM CHOP 202 ACK IN COMPARTMENTS 72 ON SITE CO-ORDINA	Hrs. 155 25453	Center	Labor Hours	Labor Cost	Mat.	Est. C
No. Center	Description DRUM CHOP 202 ACA IN COMPARTMENTS 72 ON SITE CO-ORDINA AND ASSISTANCE TO	Hrs. 155 25453	Center	Labor Hours	Labor Cost	Mat.	Est. C
No. Center	Description DRUM CHOP 202 ACK IN COMPARTMENTS 72 ON SITE CO-ORDINA AND ASSISTANCE TO BE PROVIDED BY FOR PERSONNEL.	Hrs. 155 25453	Center	Labor Hours	Labor Cost	Mat.	Est. C
No. Center	Description DRUM CHOP 202 ACK IN COMPARTMENTS 72 ON SITE CO-ORDINA AND ASSISTANCE TO BE PROVIDED BY FOR	Hrs. 155 25453	Center	Labor Hours	Labor Cost	Mat.	Est. C
No. Center	Description DRUM CHOP 202 ACK IN COMPARTMENTS 72 ON SITE CO-ORDINA AND ASSISTANCE TO BE PROVIDED BY FOR PERSONNEL. Sha 2-5	Hrs. 155 25453. 2770N	Center	Labor Hours	Labor Cost	Mat.	Est. C
No. Center	Description DRUM CHOP 202 ACK IN COMPARTMENTS 72 ON SITE CO-ORDINA AND ASSISTANCE TO BE PROVIDED BY FOR PERSONNEL. Sha 2-5	Hrs. 155 25453. 2770N	Center	Labor Hours	Labor Cost	Mat.	Est. C
No. Center 1 72	Description DRUM CHOP 202 ACK IN COMPARTMENTS 72 ON SITE CO-ORDINA AND ASSISTANCE TO BE PROVIDED BY FOR PERSONNEL.	Hrs. 155 25453. 2770N	Center	Labor Hours	Labor Cost	Mat.	Est. C
No. Center 1 72 For Continuation Prepared By	Description DRUM CHOP 202 ACK IN COMPARTMENTS 72 ON SITE CO-ORDINA AND ASSISTANCE TO BE PROVIDED BY FOR PERSONNEL. Sh# 2-5 DO NOT Excerp (Estimated Hours.) The Reviewed By:	Hrs. 155 25453. 2770N PESTRY	Center 72	Labor Hours 155	Labor Cost 2647	Mat.	26°
No. Center 1 72 For Continuation Prepared By	Description DRUM CHOP 202 ACK IN COMPARTMENTS 72 ON SITE CO-ORDINA AND ASSISTANCE TO BE PROVIDED BY FOR PERSONNEL. Sha 2-5 DO NOT Excect (Estimated Hours). The See Sheets O Thru D Reviewed By: Show	Hrs. 155 25453. 2770N PESTRY	Center	Labor Hours 155	2647 2647	Mat.	269.



					b. Date-By		Job Order	No.	40)
ctivity	Accour	nting No	F/SFC:	1 VIV	Program		MAG	3-06.	6
70000	riation	6700/	H-2	- 1			Service of the	FORESTLY ACIS Fac.	Comp. 28
1	761	106	Subhead 2720		Approva	Document		AC/S Fac. T	Proj. No.
llotme	nt Proje	ct	CAC 3B20		Requeste	er O F - F P W	(1000)	Reg. No. A	
VGC :		Type Of Work				PESTRY Plan Attached		Special Inst	122/85
	ر ا		REPARATION		FYES				
		ormation Contact: B 2 ら	5∞3			1:	ł	a	
Senera	Job De	escription						AR)
	BITE	PREPARATION BY	K-G BLADE	ON 5	9 ACK	(ES	Test	rest	
		IN COMPAR	TMENTS 2.8 45	3.6	PU		Wal	Worly &	2
				8			0 10	r 9	14 (16 25 L 1
				D	· · · · · · · · · · · · · · · · · · ·				
	VOTE	: WORK MU	ST BE ACCOMPL	-13HED	CW C	DETOBET	e & Nou	EMBER	1985
r		Entra and the second	94LING UNIT						
				71170	N-G	DEADE	10 13	= 1 KOV	IDED
CISE	ac. Proje	BY FORES	TRY		100				
		Funded Cost of			Will No	t Be Exceed	led Without	Prior Approv	al Of AC/S
he Au	Inorized	Fullued Cost of							
	Date:	Folioeo Cost of	Complete By:			Com	pleted Date:		
							oleted Date:		
hase	Date:	Breakdov	Complete By:	Est.	Work	Summ	nary of Estim	nates Mat:	Total
hase	Work Center	Breakdov Desc	wn of Work cription	Est. Hrs.	Work Center	Sumn	pleted Date:		Total Est. Cos
hase	Date:	Breakdov	wn of Work cription		Work	Summ	nary of Estim	Mat	Est. Cos
hase	Work Center	Breakdon Desc K-G: BLAGE 5	wn of Work cription	Hrs.	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos
hase	Work Center	Breakdon Desc K-G: BLADE S COMPARTMEN	wn of Work cription 9 ACRES IN TS 28-53	Hrs.	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos
hase	Work Center	Breakdon Desc K-G: BLADE 5 COMPARTMEN USING FORE	wn of Work cription 9 ACRES IN TS 28-53 ESTRY Equip.,	Hrs. 100	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos
hase	Work Center	Breakdon Desc K-G: BLADE 5 COMPARTMEN USING FORE	wn of Work cription 9 ACRES IN TS 28-53	Hrs. 100	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos
hase	Work Center	Breakdon Desc K-G: BLADE 5 COMPARTMEN USING FORE	wn of Work cription 9 ACRES IN TS 28-53 ESTRY Equip.,	Hrs. 100	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos
hase	Work Center	Breakdon Desc K-G: BLADE 5 COMPARTMEN USING FORE ON SITE C AND ASSIS	wn of Work cription 9 ACRES IN TS 28-53 ESTRY EQUIP., CO-ORDINATION THICE TO	Hrs. 100	Work Center	Sumn Labor Hours	nary of Estim	Mat	Total Est. Cos
hase	Work Center	Breakdon Desc K-G BLADE 5 COMPARTMEN USING FORE ON SITE C AND ASSIS BE PROVIDED	wn of Work cription 9 ACRES IN TS 28-53 ESTRY Equip.,	Hrs. 100	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos
hase	Work Center	Breakdon Desc K-G: BLADE 5 COMPARTMEN USING FORE ON SITE C AND ASSIS	wn of Work cription 9 ACRES IN TS 28-53 ESTRY EQUIP., CO-ORDINATION THICE TO	Hrs. 100	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos
hase	Work Center	Breakdon Desc K-G BLADE 5 COMPARTMEN USING FORE ON SITE C AND ASSIS BE PROVIDED PERSONNEL.	wn of Work cription 9 ACRES IN TS 28-53 ESTRY EQUIP., CO-ORDINATION THICE TO	Hrs. 100	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos
hase	Work Center	Breakdon Desc K-G: BLADE S COMPARTMEN USING FORE ON SITE C AND ASSIS BE PROVIDED PERSONNEL.	wn of Work cription 9 ACRES IN TS 28-53 ESTRY EQUIP., CO-ORDINATION THIKE TO D BY FORESTRY	Hrs. 100	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos
hase	Work Center	Breakdon Desc K-G: BLADE 5 COMPARTMEN' USING FORE ON SITE C AND ASSIS BE PROVIDED PERSONNEL. Sh	WN OF WORK Cription 9 ACRES IN TS 28-53 ESTRY EQUIP., CO-ORDINATION THICE TO D BY FORESTRY ## 2-4	Hrs. 100	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos
Phase No.	Work Center 172	Breakdon Desc K-G. BLADE 5 COMPARTMEN USING FORE ON SITE C AND ASSIS BE PROVIDED PERSONNEL. Sh HOURS, (G)	WIN OF WORK Cription 9 ACRES IN TS 28-53 ESTRY EQUIP., CO-ORDINATION THIKE TO D BY FORESTRY CEED SCHEDULED LIMIT 1718)	Hrs. 100	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos
Phase No.	Work Center 172	Breakdon Desc K-G: BLADE 5 COMPARTMEN' USING FORE ON SITE C AND ASSIS BE PROVIDED PERSONNEL. Sh	WIN OF WORK Cription 9 ACRES IN TS 28-53 ESTRY EQUIP., CO-ORDINATION THAKE TO D BY FORESTRY THE 2-4 CEED SCHEDULED LIMIT 1,718)	Hrs. 100	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos
Phase No.	Work Center 72	Breakdon Desc K-G. BLADE 5 COMPARTMEN USING FORE ON SITE C AND ASSIS BE PROVIDED FERSONNEL. Sh Do NOT Exc Hours, (G) In See Sheets O Three	WIN OF WORK Cription 9 ACRES IN TS 28-53 ESTRY EQUIP., CO-ORDINATION THAKE TO D BY FORESTRY THE 2-4 CEED SCHEDULED LIMIT 1,718)	Hrs. /00	Work Center 72	Summ Labor Hours 100	Dieted Date: nary of Estim Labor Cost 1708	Mat	Est. Cos
Phase No.	Work Center 172	Breakdon Desc K-G. BLADE 5 COMPARTMEN USING FORE ON SITE C AND ASSIS BE PROVIDED PERSONNEL. Sh HOURS, (G)	WIN OF WORK Cription 9 ACRES IN TS 28-53 ESTRY EQUIP., CO-ORDINATION THIKE TO D BY FORESTRY CEED SCHEDULED LIMIT 1718)	Hrs. 100	Work Center	Sumn Labor Hours	nary of Estim	Mat	Est. Cos

IST QTR FY-86

ENCLOSURE (1)



MONTH: OCTOBER / NOVEMBER

	J.O.N. : 446	-23-0600-2390	2	TITLE: KG BLADE
DATE	HOURS	HOURS	CHARGES	REMARKS
10-21	8	TO-15 LGP		COMPT. 28: 34 ACEES
10-22	8	"		V
10-23	8	# # P		
10-24	8			
10-25	8	"		
10-28	8.	P		Compt. 53: 25 ACRES
10-29	8	i		✓
10-30	8	agencia da se produce de la companya		
10-31	8			
10-1	8	11		
10.4	·8·	ν		a service of the serv
10-5	8			Come 7. 25:
10-6	8			
				The state of the s
				The second secon
,				
district of				
77.7				
	a principal de la companya de la com			
Chipres .				
gr American	e paraltera se contribution d			
AND STATE		called the contract of	Mariacati Albania	horse or
				the state of the s

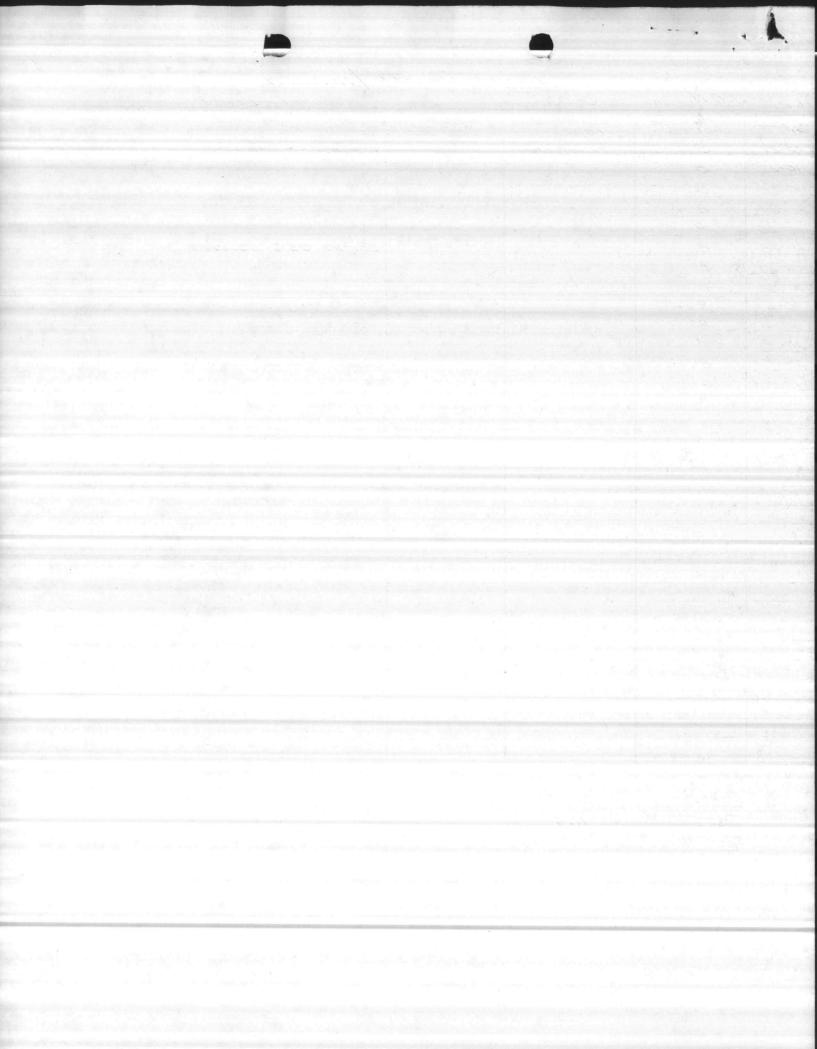
TOTAL PREVIOUS MONTHS: 0

TOTAL THIS MONTH: 104

TOTAL HOURS USED TO MITE:

1.5 hes/h 18.3

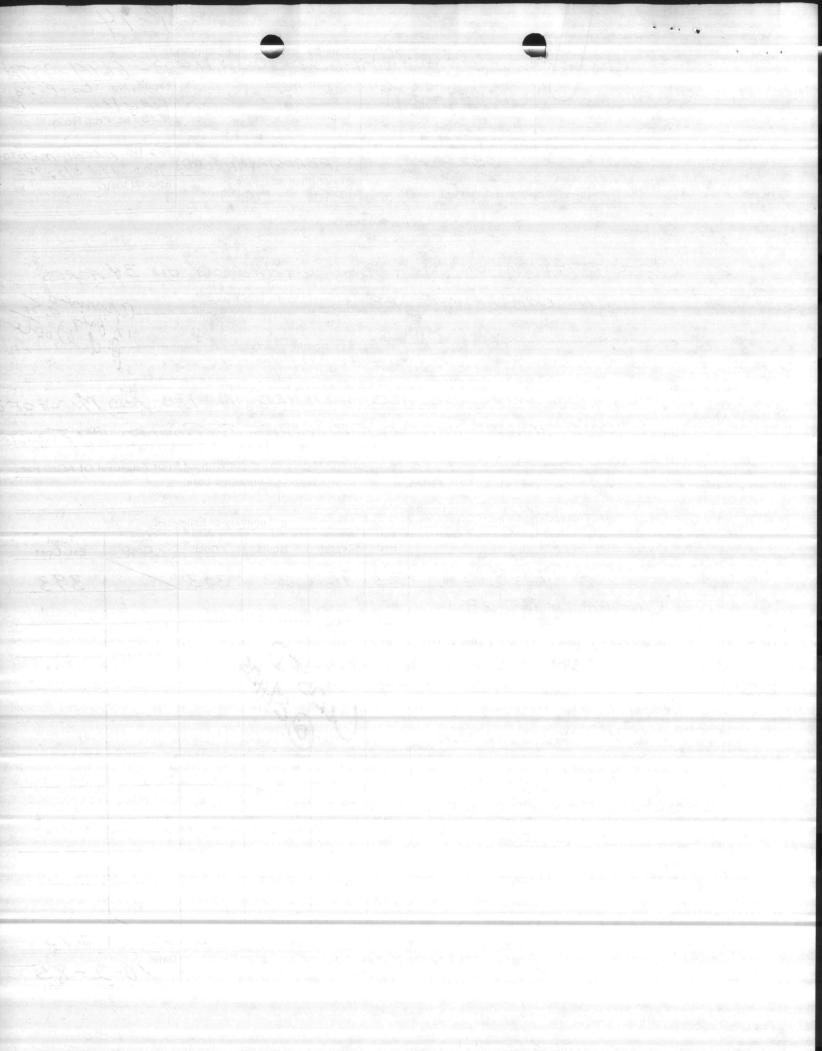
tractor tractor 1.50 lhr



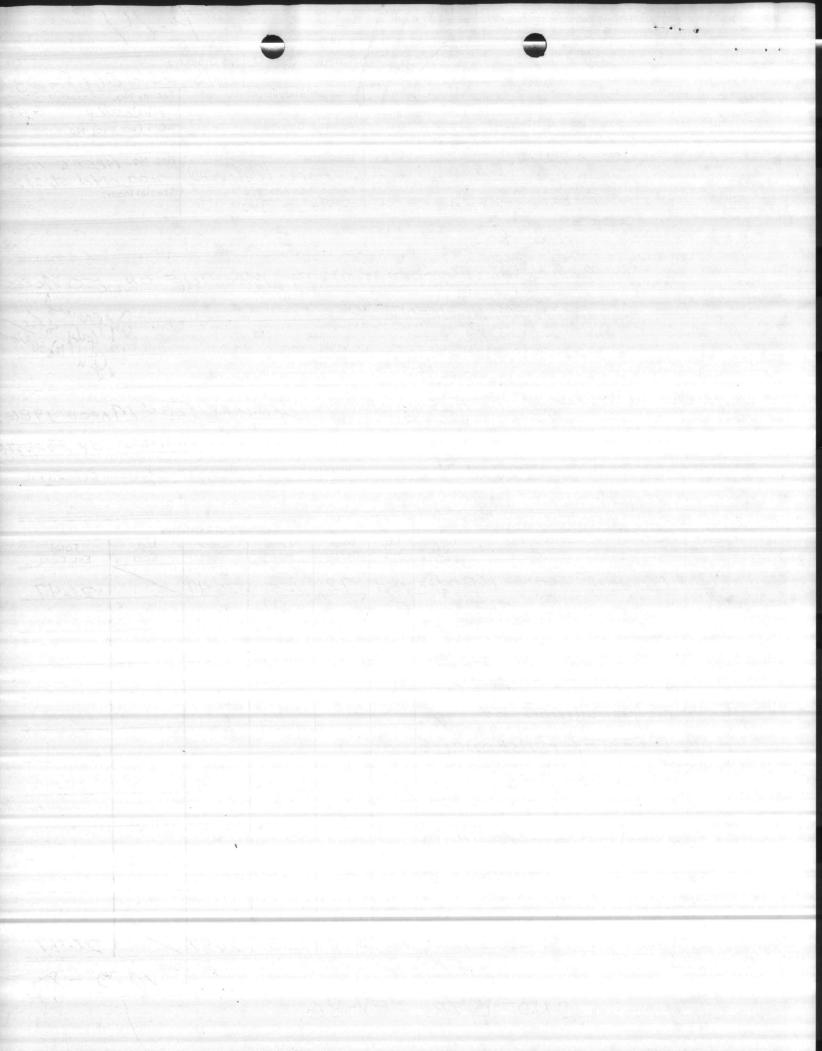
	√.C.		b. Date-By		Job Order	No. 23-08	0/- 7=
Activity Accou		,	Program		IFI FIT C	L. acutth safe	6-
ppropriation	Subhead Subhead		Approva	I Document		FORE R	Troj. No.
1761/(Illotment/Proj	ect CAC		Request	er		Reg. No. N	REAL ME
/GC	3820		Fo	Plan Attache			5/22/85
05	SITE PREPARATION	11.5	FYES			Special Inst	r.
	ormation Contact: 5003						
Seneral Job D	escription			0			0
	SITE PREPARATION W	JITH	ROOT	KAKE	ON 34	ACRE	5
	IN COMPART	MEN	T 28	3.		appro	Work guly
						fu	guly
	NOTE: WARK M - B-	2					
	NOTE: WORK MUST BE			the state of the s			
	: TD 15, Hauring Un	IIT	AND	ROOT	RAKE T	TO BE F	ROVIDE
	BY FORESTRY						
C/S Fac. Proj							
ne Authorize	d Funded Cost of		Will No	t Be Exceed	led Without	Print Angeny	OF ACK
	d Funded Cost of Complete By:		Will No		led Without pleted Date:	Prior Approv	al Of AC/S
	Complete By:		Will No	Com	pleted Date:		al Of AC/S
tarting Date:		Est.	Work	Sumr Labor	nary of Estin	nades Mat	- Total
hase Work	Breakdown of Work Description	Hrs.	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nadies	Total Est. Co
tarting Date:	Breakdown of Work Description WINDROW DEBRIS WITH	Hrs.	Work	Sumr Labor	nary of Estin	nades Mat	Total Est. Co:
hase Work	Breakdown of Work Description	Hrs.	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nades Mat	Total Est. Co
hase Work	Breakdown of Work Description WINDROW DEBRIS WITH	Hrs.	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nades Mat	Total Est. Co
hase Work	Breakdown of Work Description WINDROW DEBRIS WITH ROOT RAKE IN COMP. 28	Hrs.	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nades Mat	Total Est. Co
hase Work	Breakdown of Work Description WINDROW DEBRIS WITH ROOT RAKE IN COMP. 28 USING FORESTRY Equip.	Hrs.	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nades Mat	Total Est. Co
hase Work	Breakdown of Work Description WINDROW DEBRIS WITH ROOT RAKE IN COMP. 28 USING FORESTRY EQUIP. ON SITE CO-ORDINATION AND ASSISTANCE TO	Hrs. 34	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nades Mat	Total Est. Co
arting Date: nase Work No. Center	Breakdown of Work Description WINDROW DEBRIS WITH ROOT RAKE IN COMP. 28 USING FORESTRY EQUIP. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FORESTRY	Hrs. 34	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nades Mat	Total Est. Co
hase Work	Breakdown of Work Description WINDROW DEBRIS WITH ROOT RAKE IN COMP. 28 USING FORESTRY EQUIP. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FURESTRY PERSONNEL.	Hrs. 34	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nades Mat	Total Est. Co
hase Work	Breakdown of Work Description WINDROW DEBRIS WITH ROOT RAKE IN COMP. 28 USING FORESTRY EQUIP. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FORESTRY PERSONNEL. Shu 2 \$3	Hrs. 34	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nades Mat	Total Est. Co
hase Work	Breakdown of Work Description WINDROW DEBRIS WITH ROOT RAKE IN COMP. 28 USING FORESTRY EQUIP. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FORESTRY PERSONNEL. Shu 2 \$3	Hrs. 34	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nades Mat	Total Est. Co
hase Work Center 1 72	Breakdown of Work Description WINDROW DEBRIS WITH ROOT RAKE IN COMP. 28 USING FORESTRY EQUIP. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FURESTRY PERSONNEL.	Hrs. 34	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nades Mat	Total Est. Co
hase Work No. Center 1 72 or Continuation	Breakdown of Work Description WINDROW DEBRIS WITH ROOT RAKE IN COMP. 28 USING FORESTRY EQUIP. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FORESTRY PERSONNEL. Shazas Do Not Exceed Schedultd Hours (94/mit) 9600) on See Sheets O Thru D	Hrs. 34	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nades Mat	* A SE
hase Work No. Center	Breakdown of Work Description WINDROW DEBRIS WITH ROOT RAKE IN COMP. 28 USING FORESTRY EQUIP. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FORESTRY PERSONNEL. SHAZ \$3 DO NOT EXCEED SCHEDULID HOURS. (9600) On See Sheets O Thru O Reviewed By Winni	Hrs. 34	Work Center	Sumr Labor Hours	nary of Estin Labor Cost	nades Mat	Total Est. Co.

DEC 85/ JAN 86

	No.				tb. Date-B	51.	FAZ-	No. 23- 66	119-
Activity /	400005	170 No	F SFC	1	4-4	n/Budget	11 4 1 62	Facility No.	Comp
Appropri		6/66.	Subhead		Approv	al Document		ACIS Fac F	Proj. No.
Allotmen	c //	C. C	CAC 2720		Reques	ter	4 7 200	and the second	
WGC		or dulation two	3820		Fo	RESTRY		7100 d	1d 5/22
	3	Type Of Work	PREPARATION		Sketch/	Plan Attache		Special Inst	ir.
	1	ormation Contact:	790 - 190						and the probability
		escription	5∞3						
		SITE PRE	PARATION WI	TH I	BEDDI	NG HA	RROW	ON 34	ACRE
		· IN C	COMPARTMENT	28				CA	provid
								17	Buly) E
								P	dw
	- A 1	and the second	10 A		1	•	D . 0 998	Za Za jan	
-	\sim		WILL BE						
AC/C F	Desir	: TD 15, 1	HAYLING UNIT	- AND	BEO	DER TO	BE PA	OBOING	By Fo
	orized	Funded Cost of						Prior Approv	
Starting (Date:		Complete By:				oleted Date:		
		Breakdo	wn of Work			Summ	nary of Estim	nates	
	Vork enter	Desc	cription	Est. Hrs.	Work Center	Labor Hours	Labor	Mat. Cost	Total Est. Co
	72	BED 34 A	CRES IN	72	72			/	232.00
/ /		,		1/4	1 / 6	77	792		20
/		COMPARTM		23	72	23	393		39.
/	·	COMPARTM	ENT 28	23	12	23	393		39.
/ .		COMPARTM USING FORD	ENT 28 ESTIRY EQUIP,		1/2	23	393		39.
/ !		COMPARTM USING FORD ON SITE C	ENT 28 ESTIRY EQUIP, O-ORDINATION		72	23	393		39.
/ !		COMPARTM USING FORE ON SITE C AND ASSIST	ENT 28 ESTIRY EQUIP, O-ORDINATION ANCE TO		()	23	393		39.
		COMPARTM USING FORE ON SITE C AND ASSIST	ENT 28 ESTIRY EQUIP, O-ORDINATION		Cul	23 62 AM	393		39.
		COMPARTM USING FORE ON SITE C AND ASSIST	ENT 28 ESTIRY EQUIP, O-ORDINATION ANCE TO BY FORESTRY		CV	23 62 24 18	393		39.
		COMPARTM USING FORE ON SITE C AND ASSIST BE PROVIDED PERSONNEL	ENT 28 ESTIRY EQUIP, O-ORDINATION ANCE TO BY FORESTRY		Cul	23 62 Dec	393		39.
		COMPARTM USING FORE ON SITE C AND ASSIST BE PROVIDED PERSONNEL.	ENT 28 ESTIRY EQUIP, 0-ORDINATION ANCE TO BY FORESTRY		Cul	23 6 24 16 0)	393		39.
		COMPARTM USING FORE ON SITE C AND ASSIST BE PROVIDED PERSONNEL.	ENT 28 ESTIRY EQUIP, 0-ORDINATION ANCE TO BY FORESTRY		Cul	23 6 24 16 0)	393		39.
		COMPARTM USING FORE ON SITE C AND ASSIST BE PROVIDED PERSONNEL. SHE SCHEONLED	ENT 28 ESTIRY EQUIP, 0-ORDINATION ANCE TO BY FORESTRY 2 \$ 3 CEED HOURS . SUES		CVP	23 6 24 16	393		39.
For Contact	nuation	COMPARTM USING FORE ON SITE C AND ASSIST BE PROVIDED PERSONNEL.	ENT 28 ESTIRY EQUIP, 0-ORDINATION ANCE TO BY FORESTRY 2 \$ 3 CEED HOURS. \$ \$490 D		CVP	23 6 24	393		39.
For Contact	nuation By	COMPARTM USING FORD ON SITE C AND ASSIST BE PROVIDED PERSONNEL Shift DON EX SCHEUNLED See Sheets C Three	ENT 28 ESTIRY EQUIP, 0-ORDINATION ANCE TO BY FORESTRY 2 \$ 3 CEED HOURS . SUES		TOTALS	6ED 186			
For Contact	nuation By	COMPARTM USING FORD ON SITE C AND ASSIST BE PROVIDED PERSONNEL Shift DON EX SCHEUNLED See Sheets C Three	ENT 28 ESTIRY EQUIP, 0-ORDINATION ANCE TO BY FORESTRY 2 \$ 3 CEED HOURS. \$ \$490 D		TOTALS	6E D 186	393	Date:	373
For Contact	nuation By c By S	COMPARTM USING FORD ON SITE C AND ASSIST BE PROVIDED PERSONNEL Shift DON EX SCHEUNLED See Sheets C Three	ENT 28 ESTIRY EQUIP, 0-ORDINATION ANCE TO BY FORESTRY 2 \$ 3 CEED HOURS. \$ \$490 D	Rue	TOTALS	6E D 186	393	Date: 0-	373



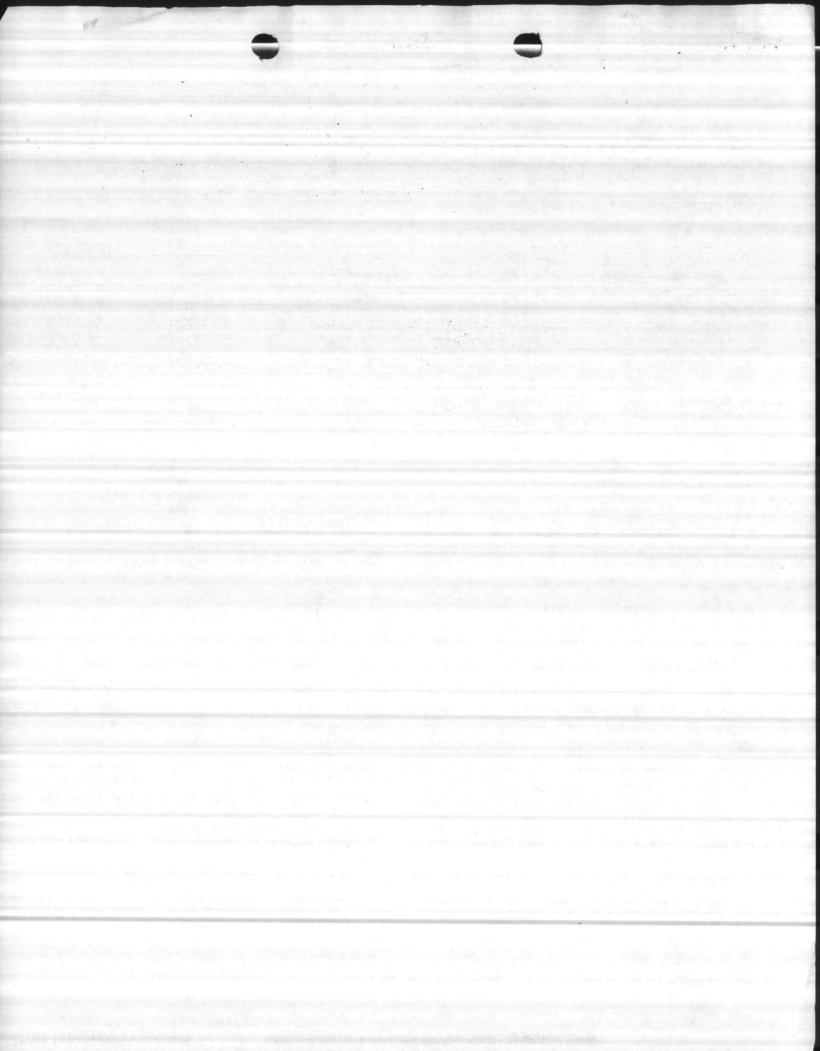
			p. Date-By		Job Order	No.	=1-0
Activity Acco			Progran	n/Budget	1/1/10-	Facility No.	
Appropriation		, ,	Approva	al Document		FORES	dey
Alloiment/Pro	Oject CAC	?				and the Contract of	and the second
wgc	Type Of Work		Request	/ .	Y (NREAD)	7/00 d	WREAD dtd sl
	05 REFORESTATION		Sketch/	Plan Attaché	The second secon	Special Ins	tr.
	Calbbs Ext. 5003						
General Job	Description		<u> </u>	-			
	ARTIFICIAL REGEN	ERA	TION	BY M	ACHIN	E ON	1501
	IN COMPARTME	NT	30.		12.54	^	renewa
						U	July .
					- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		Gum
No	7 1 1200 M = 8-1						. 14
700,	E! WORK MUST BE Accom	PLISH	ED IN	JANL	IARY F	EBAM	ARCH
AC/S Fac. Pro	D-4, HAULING UNIT AND	PA	NTER	WILL ?	BE PRO	VIDED	BYF
The Authoriz	ed Funded Cost of			ot Be Exceed	ded Without I		
Starting Date:	Complete By:			Com	pleted Date:		
				Com	picico Date.		
	Breakdown of Work				mary of Estim	ates	
Phase Work No. Cente	Breakdown of Work Description	Est. Hrs.	Work Center		14	ates Mat. Cost	
	Breakdown of Work Description	Hrs.	Center	Sumr Labor Hours	nary of Estim Labor Cost	Mat.	Est. Co
No. Cente	Breakdown of Work Description MACHINE PLANT 150 ACRES	Hrs.		Sumr Labor	nary of Estim	Mat.	Est. Co
No. Cente	Breakdown of Work Description MACHINE PLANT 150 ACRES IN COMPARTMENT 30.	Hrs.	Center	Sumr Labor Hours	nary of Estim Labor Cost	Mat.	Est. Co
No. Cente	Breakdown of Work Description MACHINE PLANT 150 ACRES IN COMPARTMENT 30. ON SITE CO-ORDINATION	Hrs.	Center	Sumr Labor Hours	nary of Estim Labor Cost	Mat.	Est. Co
No. Cente	Breakdown of Work Description MACHINE PLANT 150 ACRES IN COMPARTMENT 30. ON SITE CO-ORDINATION AND ASSISTANCE TO	Hrs.	Center	Sumr Labor Hours	nary of Estim Labor Cost	Mat.	Total Est. Co
No. Cente	Breakdown of Work Description MACHINE PLANT ISOACRES IN COMPARTMENT 30, ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY	Hrs.	Center	Sumr Labor Hours	nary of Estim Labor Cost	Mat.	Est. Co
No. Cente	Breakdown of Work Description MACHINE PLANT ISOACRES IN COMPARTMENT 30. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FORESTRY PERSONNEL.	Hrs.	Center	Sumr Labor Hours	nary of Estim Labor Cost	Mat.	Est. Co
No. Cente	Breakdown of Work Description MACHINE PLANT ISOACRES IN COMPARTMENT 30, ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY	Hrs.	Center	Sumr Labor Hours	nary of Estim Labor Cost	Mat.	Est. Co
No. Cente	Breakdown of Work Description MACHINE PLANT ISOACRES IN COMPARTMENT 30. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FORESTRY PERSONNEL.	Hrs.	Center	Sumr Labor Hours	nary of Estim Labor Cost	Mat.	Est. Co
No. Cente	Breakdown of Work Description MACHINE PLANT ISOARES IN COMPARTMENT 30. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FORESTRY PERSONNEL. Sha 263	Hrs.	Center	Sumr Labor Hours	nary of Estim Labor Cost	Mat.	Est. Co
No. Cente	Breakdown of Work Description MACHINE PLANT ISOACRES IN COMPARTMENT 30. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FORESTRY PERSONNEL. Sha 243 DO NOT EXCEED 8Limit	Hrs. /55	Center	Sumr Labor Hours	nary of Estim Labor Cost	Mat.	Est. Co
No. Cente 1 72	Breakdown of Work Description MACHINE PLANT ISOARES IN COMPARTMENT 30. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FORESTRY PERSONNEL. Sha 263	Hrs. /55	Center	Sumr Labor Hours	nary of Estim Labor Cost	Mat.	Est. Co
No. Cente 1 72 For Continuati	Breakdown of Work Description MACHINE PLANT 150 ACRES IN COMPARTMENT 30. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FORESTRY PERSONNEL. Shat 2 & 3 DO NOT EXCEED & Limit SCHEDILED HOURS. \$2500 on See Sheets D Thru D Hexpewed By	Hrs. /55	Center 72	Sumr Labor Hours	Labor Cost	Mat.	264
No. Cente 1 72	Breakdown of Work Description MACHINE PLANT ISO ACRES IN COMPARTMENT 30. ON SITE CO-ORDINATION AND ASSISTANCE TO BE PROVIDED BY FORESTRY PERSONNEL. Sha 2 & 3 DO NOT EXCEED SLIMIT SCHECILED HOURS. 2550 on See Sheets D Thru D (Signature):	Hrs. /55	Center 72 TOTALS	Sumr Labor Hours	Labor Cost 2647	Mat.	Est. Co



				24
	Transport of the Fall and Space of the Artist State of	ECT PLAN		
FY <u>86</u> .	CAC 3820		J0#	
Funtion Description	KEFORESTATION			
Project Description S	HEET SUMMAND LABOR FOR COMPLETED	CIZING AL FOR REFOR	L MATER REST ATTOM	WORK TO
Personnel	Rating	% of T	ime (Hrs)	Est Cost
FORESTRY TECH	G57 @ 10.	2/ 4	88	/ 898.48
	GS5 @ 9.0	04 7	152	1.374.00
philips.		60 26	544	4,134.40
	G54 @ 7.	60 25	520	3952.00
	G53 G 6.	77 21	440	/ 2978.80
HE OPERATORS	WG 10@ 16:	5/	480	17,924.80
		Total	•	\$/21,262.50
Materials and Supplies:				
Item Description	vision is the second second second	Quantit	<u>.y</u> .	Est Cost
		Total		\$ 7,426.50
Equipment Use & Other		40-76		
Doccuintion		Walas (Usuma)		Fet Cost
Description Fuel For Equip.	9659.	3673 Gal		3489.35
FUEL FOR FORESTRY	784NS. 4292	100GAC 243GAC	@1.11	111.00 284.87
MAINT.				1500.00
		Total		\$ 5365.22
		Grand Total		\$ 5365.22
Prepared by:			_ Nate:	
Reviewed by:			Date:	

Date:

Approved by: ...

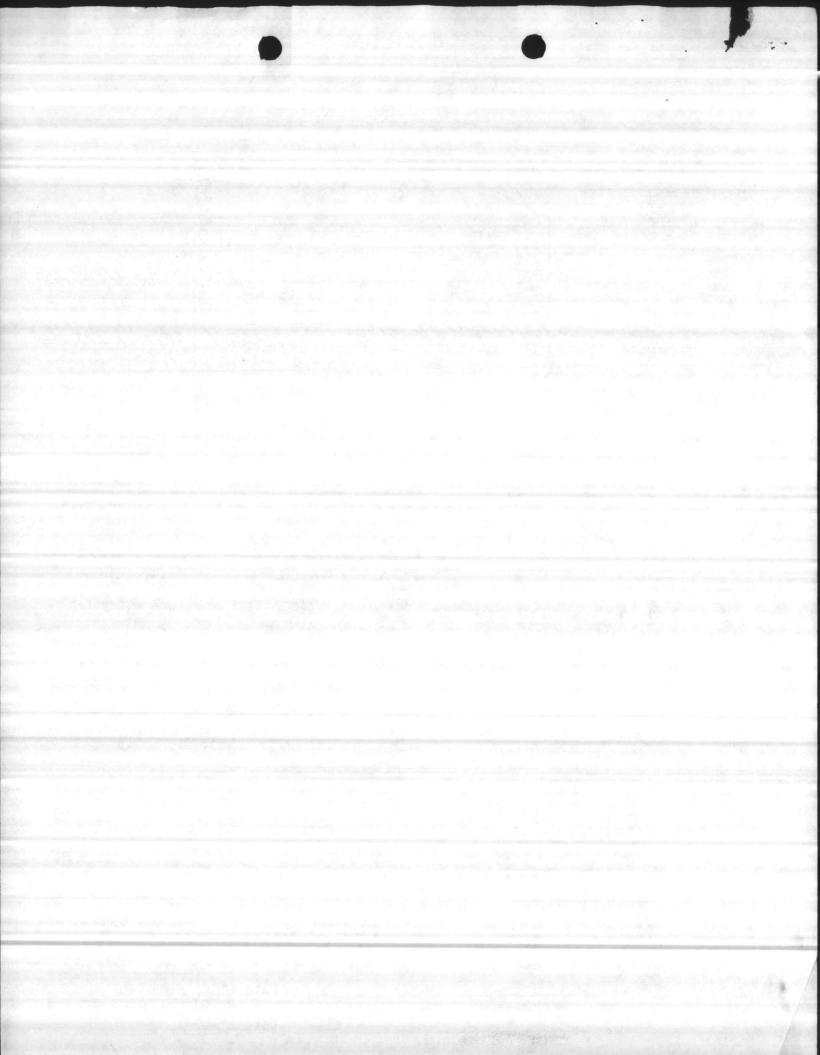


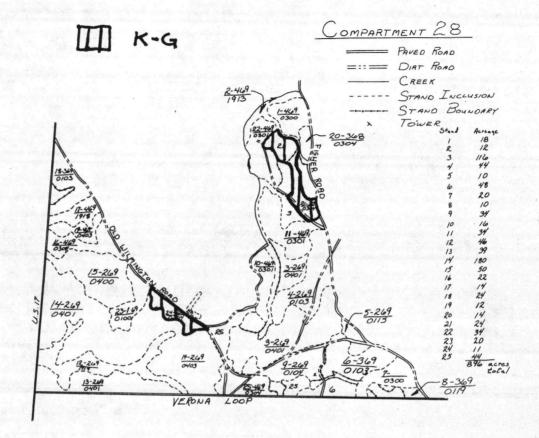
nate:

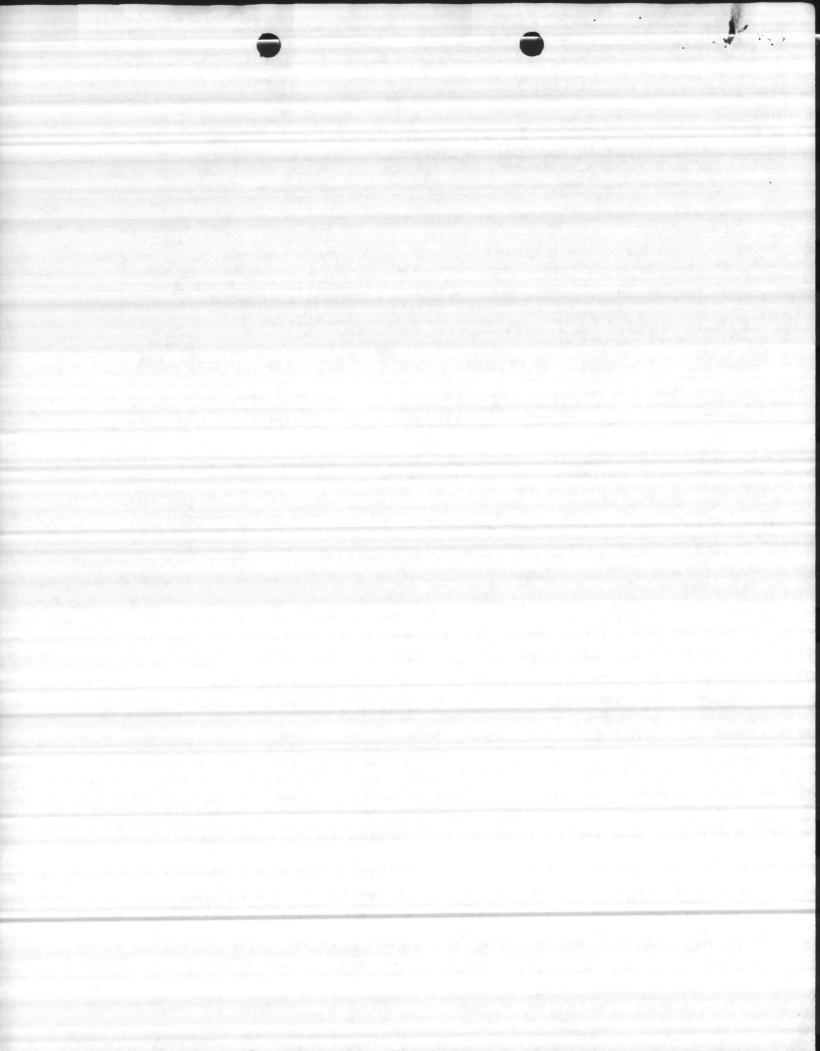
newed by:

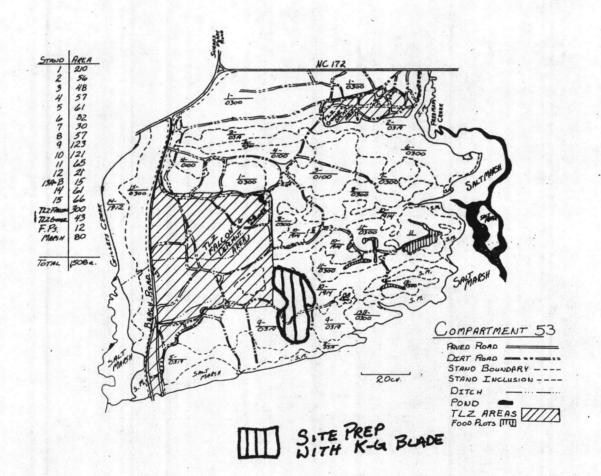
noved by:

Pate:











	. PROJ	ECT PLAN	
FY86 .	CAC 3820	J0#	
tion Description	REFORESTATION		
ject Description		TH POOT PAKE ON 3	Yacres IN
	COMP'ZB.		740203 770
12 ACRES/DAY			
sonnel	Rating	% of Time (Hrs)	Est Cost
FORESTRY TECH			163.36
	V 1		
HE OPERATO	R WG10-816.	51 32	528.32
10 mg and a car of			
		Total	\$ 691.68
rials and Supplies	<u>s</u> :		The state of the s
em Description		Quantity	Est Cost
			Araba Inggarang Ang
		Total	\$
uipment Use & Other	<u>r</u>	the second second	
Description		Miles/Hours	Est Cost
TD 15 40	AVS @ BGAZINE	32 HRS/256 GM. Q.93	243.20
HAULING, UN	IT 2 DAYS @ Sonyo		
	PAYS @ 50 MI / DAY	100 mI/8 GAL @ 1.11	8.88
		Total	\$ 269.18
		Grand Total	\$ 960.86

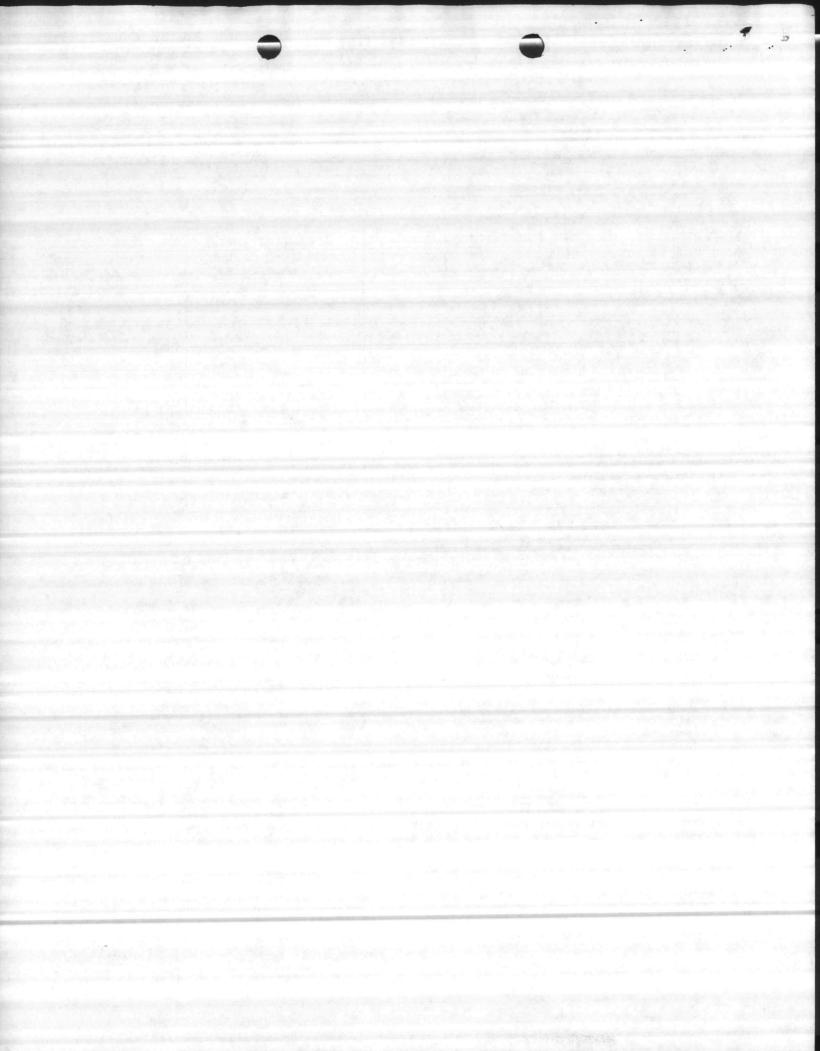
pared by:

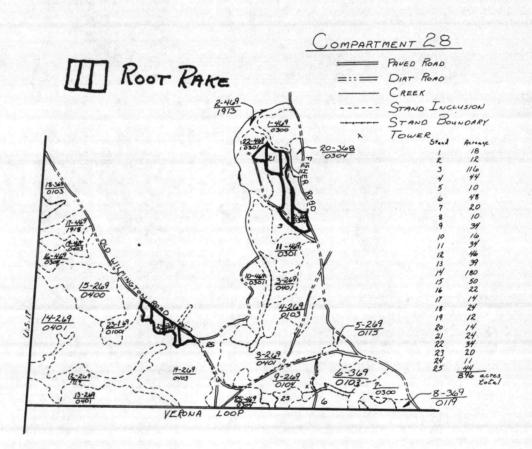
viewed by:

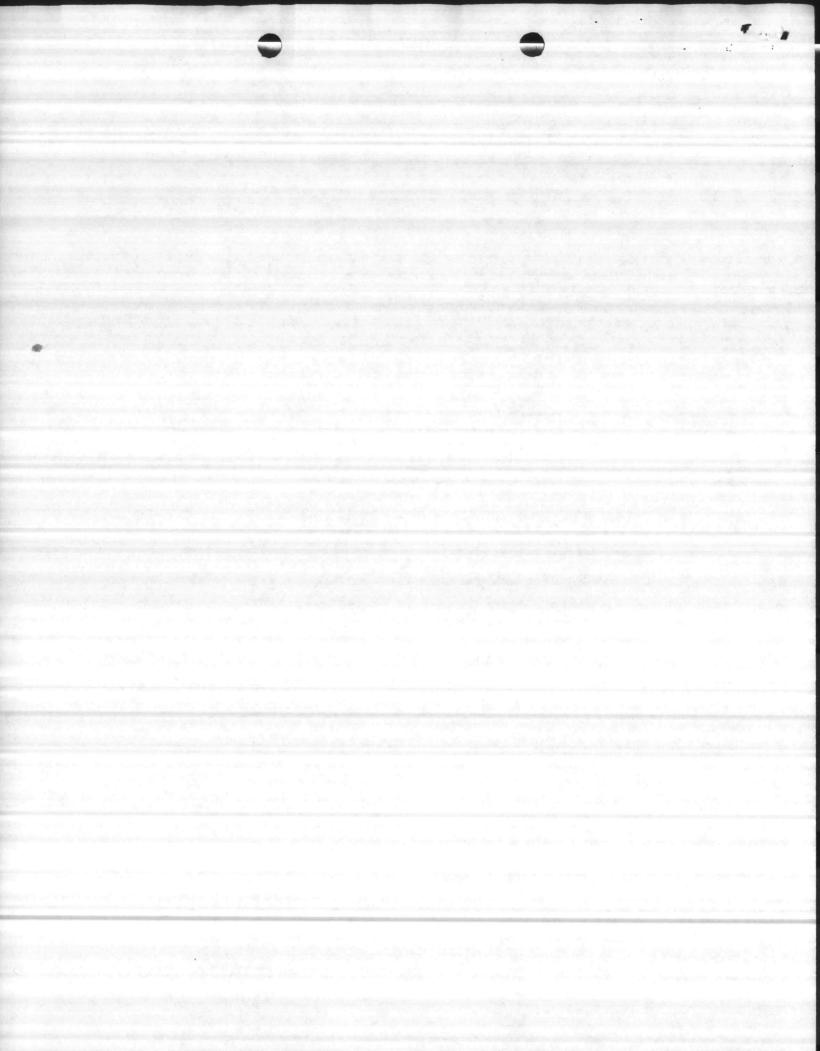
proved by:

Date:

Pate:

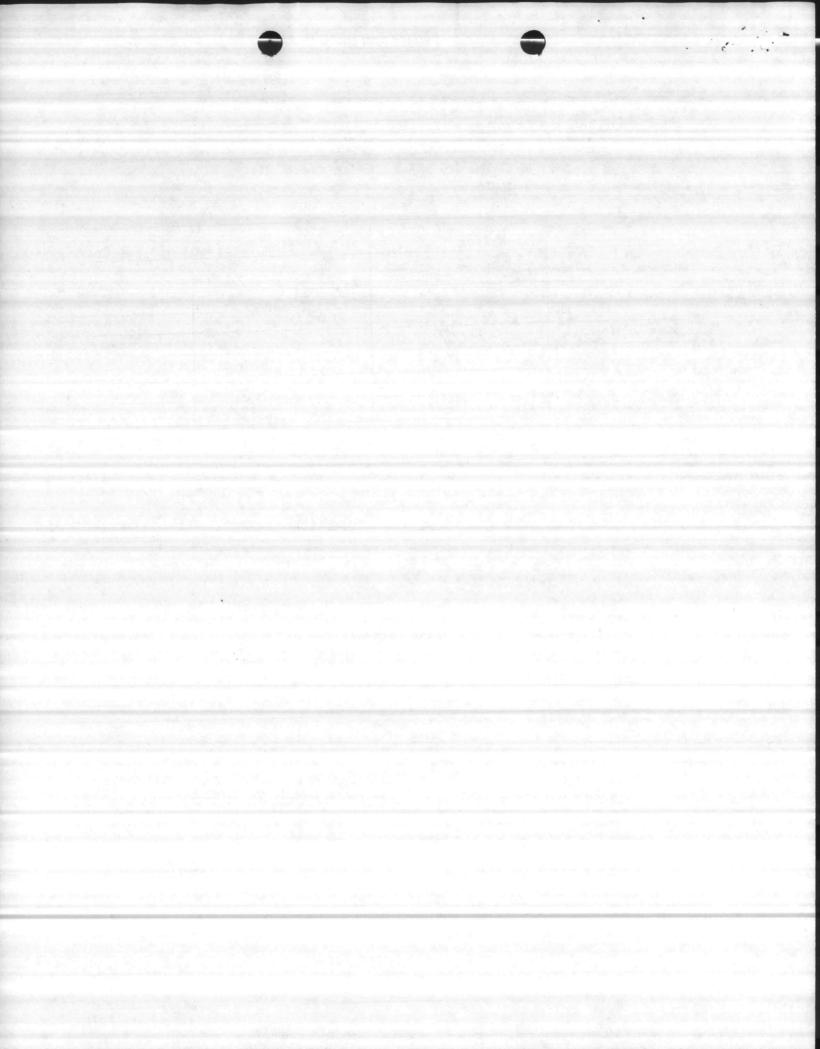


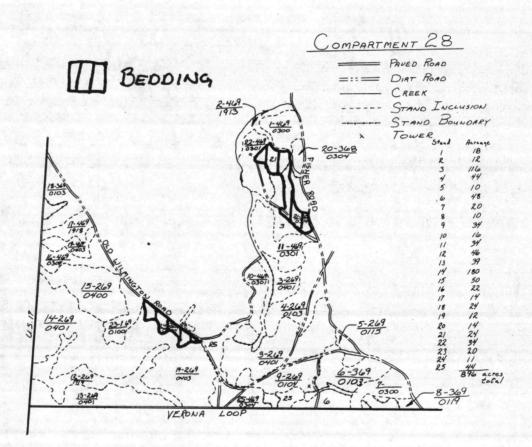


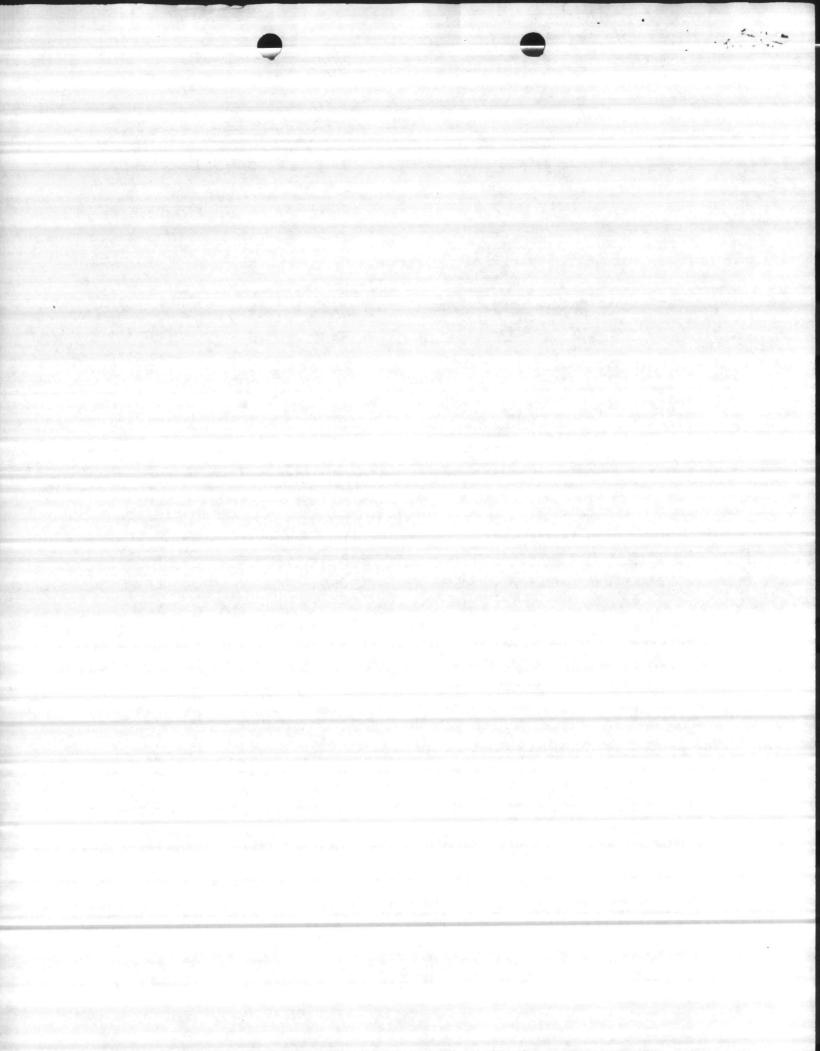


PROJECT PLAN

	CAC3B20		JO#	
tion Description	REFORESTA	MON		
iect Description S	H ACRES	IN COMP. 2	ING HA	erow on
ZACRES/DAY	erica e Aliabata de la colonia			
sonnel	Rating	% of Ti	me (Hrs)	Est Cost
FORESTRY TECH.	C\$7-@ 10.	[18] [18] [18] [18] [18] [18] [18] [18]	16	16 3.30
HE. OPERATOR	WG-10 Q1	6.51	24	3%.2
		Total		\$ 559.60
erials and Supplies:		•	•	
em Description	•	Quantity		Est Cost
em vescription		Quantity		Est Cost
em Description		<u>Quantity</u> Total		Est Cost \$
ipment Use & Other				
		Total		\$
ipment Use & Other	P BGAL/HR.		AL Q,95	\$Est Cost
ipment Use & Other		Total Miles/Hours 24 HRS/1926		\$
ipment Use & Other escription TD 15 3DAYS 6	2DAYS Q500	Total Miles/Hours 24 HRS/1926		\$
ipment Use & Other escription TD 15 3DAYS & HAULING UNIT	20A4S Q50m	Total Miles/Hours 24 HRS/1926 Vary 100MI/18	BGAL Q.S	\$
ipment Use & Other escription TD 15 3DAYS & HAULING UNIT PICKUP 2 DAYS &	20A4S Q50m	Total Miles/Hours 24 HRS/1926 Vary 100MI/18	BGAL Q.S	\$
ipment Use & Other escription TD 15 3DAYS & HAULING UNIT PICKUP 2 DAYS & MAINT. TO BE	20A4S Q50m	Total Miles/Hours 24 HRS/1926 Vary 100mI/18 100mI/8	BGAL Q.S	\$
ipment Use & Other escription TD 15 3DAYS & HAULING UNIT PICKUP 2 DAYS &	20A4S Q50m	Total Miles/Hours 24/HRS/1926 100MI/8 100MI/8 Row Total Grand Total	BGAL Q.S	\$\$\$







	PROJEC	T PLAN		
	CAC	J0#		
tion Description	REFORESTATION	N		
W	THE PREP. F.	HOPPER ON	202 A	PARATION CRES IN
rsonnel	Rating	% of Time	(Hrs)	Est Cost
FORESTEY TECH	Q57-8 10.2		16	163.3
H.E. OFERATOR	NG10 · @ 16.5	5/	160	2,641.6
		Total		\$ 2,804.96
erials and Supplies:		Quantity		Est Cost
		Total		\$
ipment Use & Other				
Description	1	Miles/Hours		Est Cost
TD 15 20 DAYS & HAULING UNIT			GAL Q.9:	5 1,216.00
PICKUP ZOAYS	2 som/bar	pom/80	ALGIII	8.88
MAINT OF DRU	M CHOPPER			500.00
		Total		\$ 1772.3

Grand Total

Date:

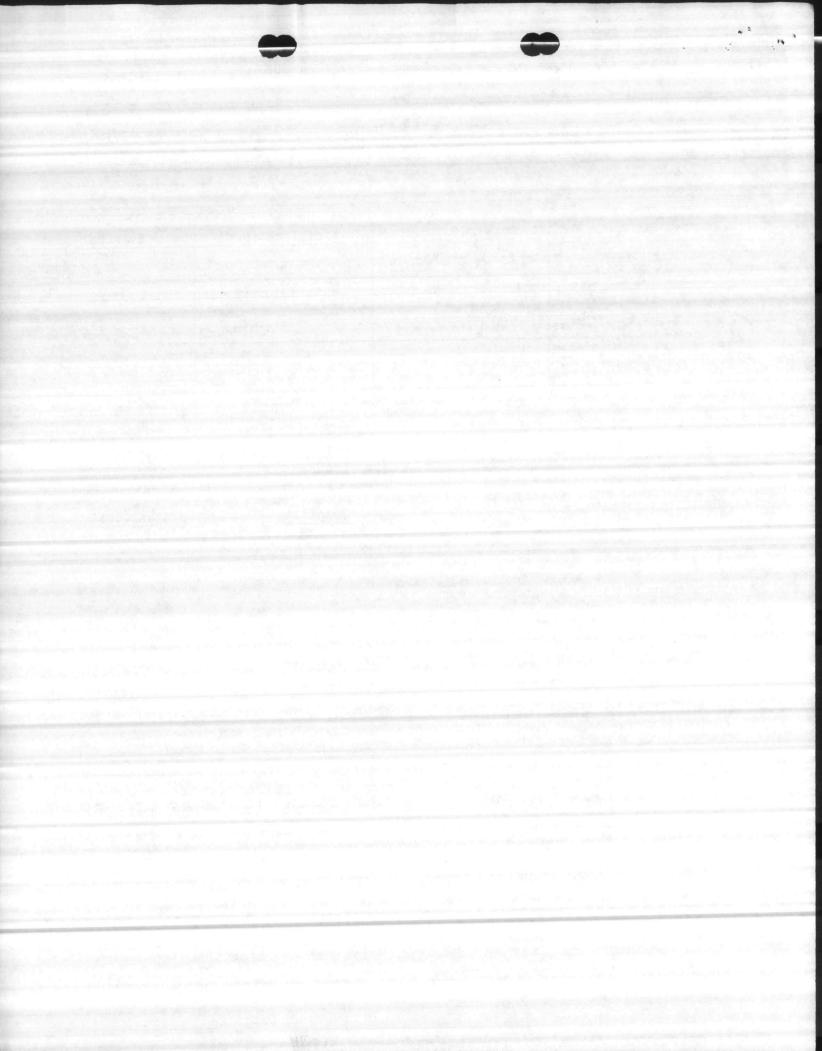
Date:

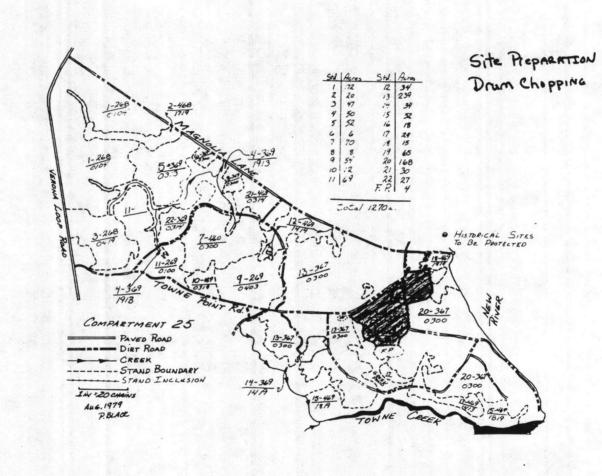
Date:

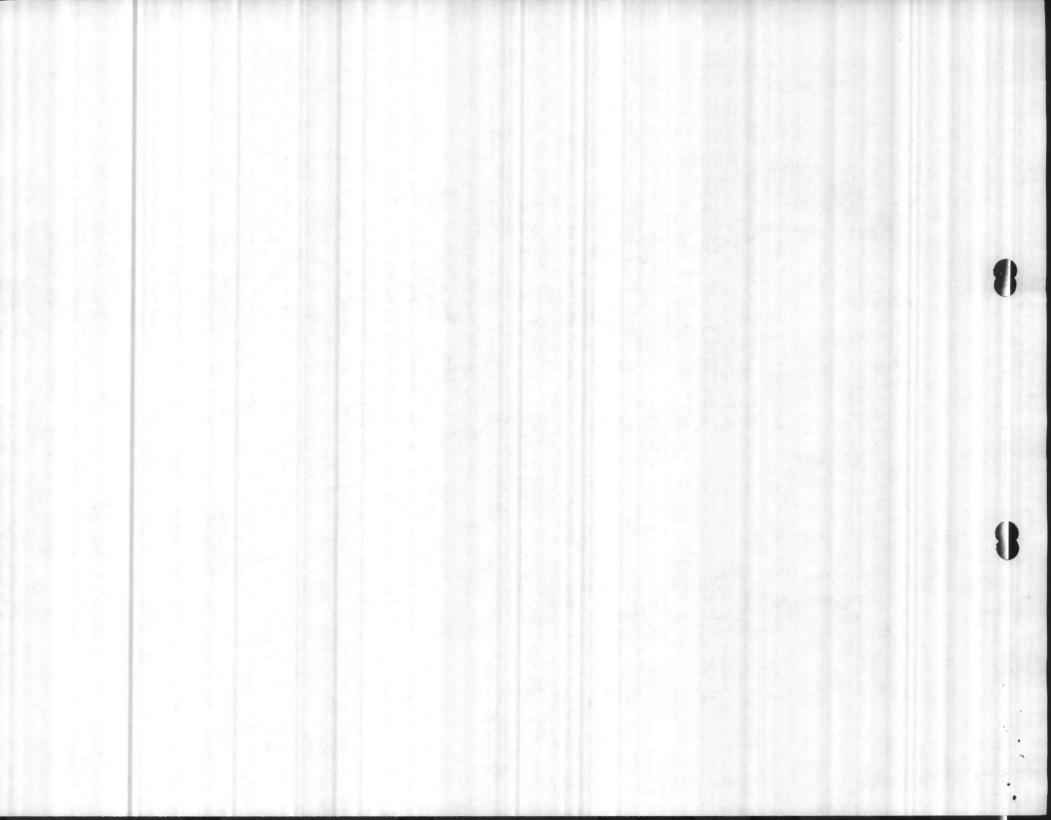
apared by:

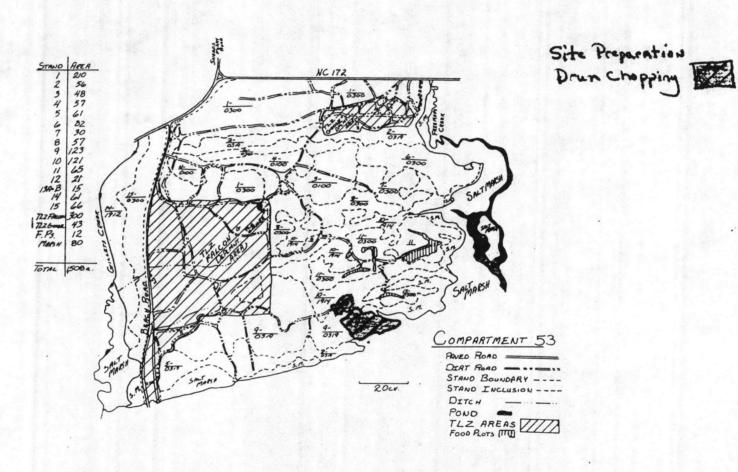
riewed by:

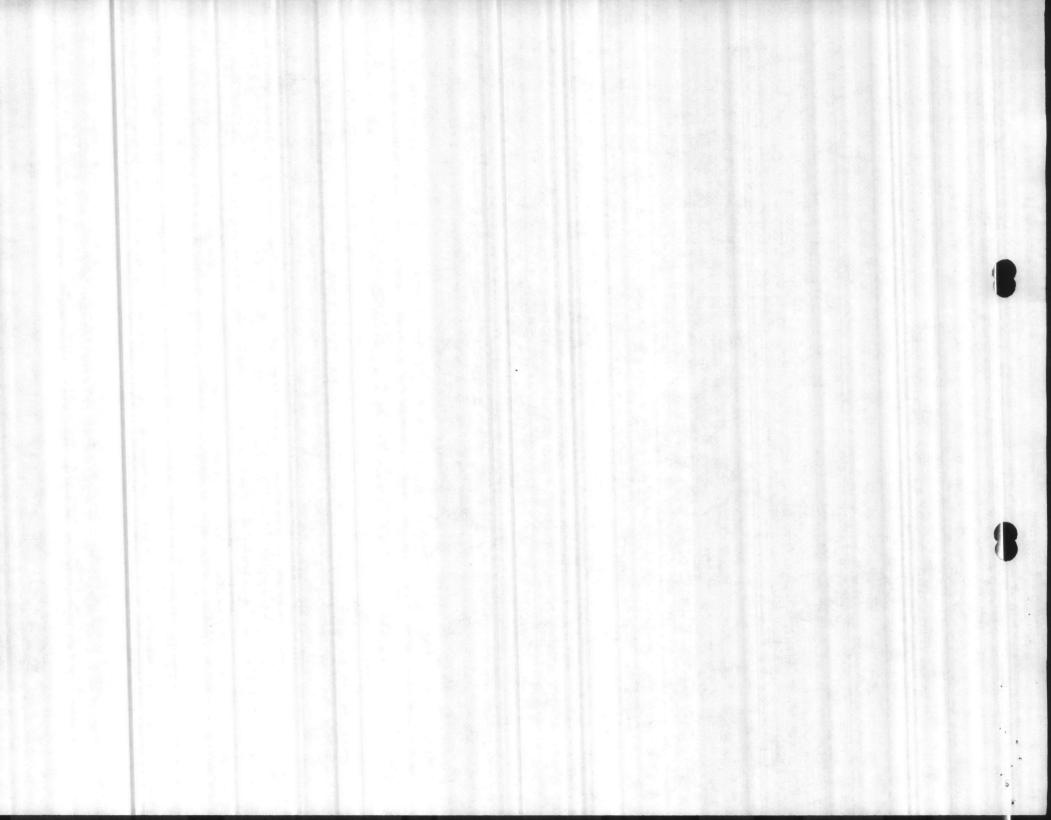
roved by:







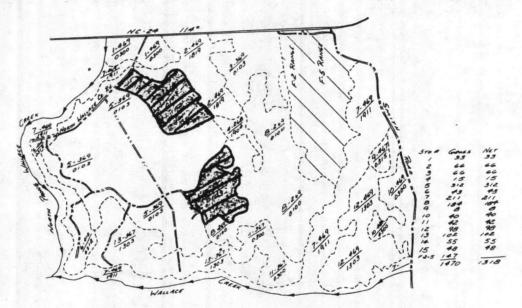


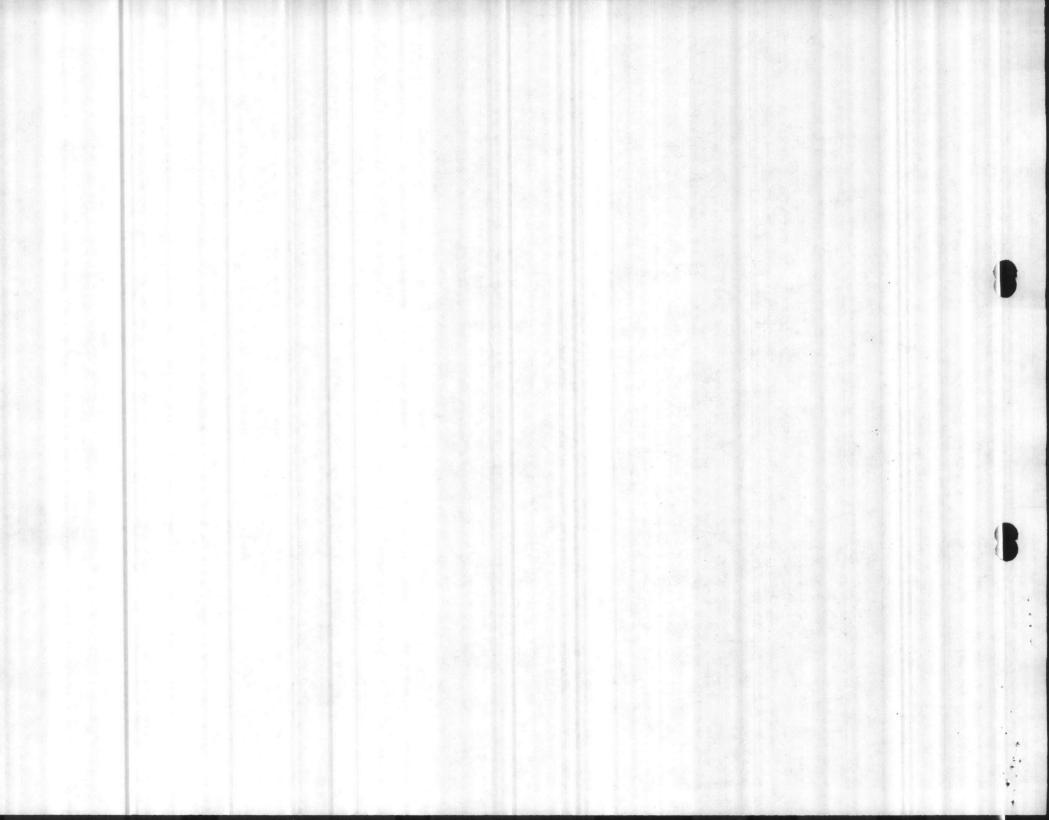


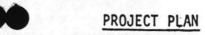
COMPARTMENT TO THE PROPERTY OF THE PROPERTY OF

Site Preparation
Prum Chopping









	CAC		JO#	
tion Description	EFUREST AT	TION		
ject Description	PLANTIN		mmaey	
	MACHINE TO	ZANT	150A	
	HAND P	ANT		
	DIRECT :	EED	75 A	
sonnel	Rating		% of Time (Hrs)	Est Cost
FORESTRY TECH.	955	9.04	48	433.92
	C34.	7.60	440	
		7.60	520	
	G53	6.77	440	2978,8
HE OPERATOR	NG10 /	16.51	160	2641.6
			Total	\$ 13,350.3
erials and Supplies:				
tem Description			Quantity	Est Cost
			quantity	<u> </u>
			Total	\$ 7/27.50
uipment Use & Other				
		Mile		\$ 7/27.50
Description	GAL/HR		Total	\$ 7/27.50 Est Cost
D-4 20 Days 6 HAUL UNIT 5 DA	rs som/day	160	Total	\$ 7/27.50 Est Cost 9.95 912.00 9.95 39,90
Description D-4 20 Days 6 HAUL UNIT 5 DA MAINT TO PLA	rs som/day	160 250	Total S/Hours MES/960GAL MI/42GAL	\$\frac{7/27.50}{2.95}\$ \[\begin{array}{cccccccccccccccccccccccccccccccccccc
Description D-4 20 Days 6 HAUL UNIT 5 DA MAINT TO PLA CREW CAB 45 DA	YS SOM/DAY NIER YS ZSM/DAY	160 250 112	Total S/Hours Hes/960GAL MI /42GAL SMI / 113GAL	\$\frac{7/27.50}{27.50}\$\$ \[\begin{align*} \text{Est Cost} \\ \text{9.95} & \text{912.00} \\ \text{9.95} & \text{39,90} \\ \text{50.00} & \text{50.00} \\ \text{91.09} & \text{123.17} \\ \text{54.50} \end{align*}
Description D-4 20 Days 6 HAUL UNIT 5 DAY MAINT TO PLA CREN CAB 45 DAY CREN CAB 10 DAY	rs som/day nier us 25m/day us som/day	160 250 112	Total S/Hours Hes/960GAL MI /42GAL SMI / 113GAL	\$\frac{7/27.50}{27.50}\$\$ \[\begin{align*} \text{Est Cost} \\ \text{0.95} & \text{912.00} \\ \text{3.95} & \text{39.90} \\ \text{50.00} \\ \text{31.09} & \text{123.17} \\ \text{54.50} \\ \text{14.43} \end{align*}
Description D-4 20 Days 6 HAUL UNIT 5 DAY MAINT TO PLA CREW CAB 45 DAY CREW CAB 10 DAY	YS SOM/DAY NTER YS 25M/DAY YS SOM/DAY HS 25M/DAY	160 250 112	Total S/Hours MES/960GAL MI/42GAL	\$\frac{7/27.50}{27.50}\$\$ \[\begin{align*} \text{Est Cost} \\ \text{9.95} & \text{912.00} \\ \text{9.95} & \text{39,90} \\ \text{50.00} & \text{50.00} \\ \text{91.09} & \text{123.17} \\ \text{54.50} \end{align*}
Description D-4 20 Days 6 HAUL UNIT 5 DA MAINT TO PLA CREW CAB 45 DA CREW CAB 10 DA PICKUP 6 OF	YS SOM/DAY NTER YS 25M/DAY YS SOM/DAY HS 25M/DAY	160 250 112 30	Total S/Hours Hes/960GAL MI /42GAL SMI / 113GAL	\$\frac{7/27.50}{2.95}\$\$ \[\begin{array}{cccccccccccccccccccccccccccccccccccc
HAUL UNIT 50A. MAINT TO PLA CRENCAB 45 DA CRENCAB 10 DA PICKUP 6 OF	YS SOM/DAY NTER YS 25M/DAY YS SOM/DAY HS 25M/DAY	160 250 112 30	Total S/Hours MES/960GAL, MI/42GAL, SMI/13GAL, SM	\$\frac{7/27.50}{2.727.50}\$\$ \[\begin{align*} \text{Est Cost} \\ \text{0.95} & \text{912.00} \\ \text{3.95} & \text{39.90} \\ \text{50.00} & \text{50.50} \\ \text{14.43} \end{align*}

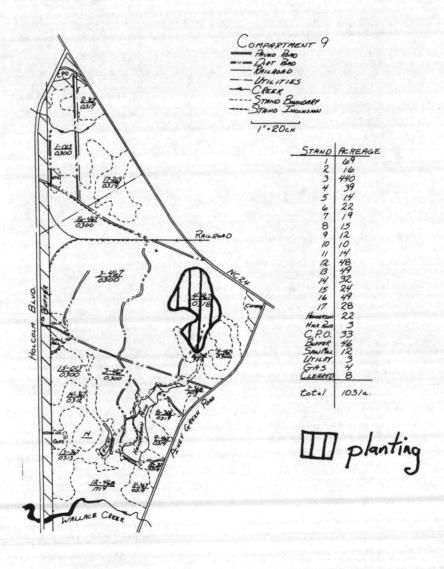
proved by:



		ROJECT PLAN	
FY86	CAC	J0#	
ntion Description	REFORESTAT		
ject Description		TING IMPROVED /	/ Λ
500 / DAY/PERSO	N HAND PLANTE	TO TO LOB IN COME DIRECT SEEDED WI	PRES WILL B
sonnel	Rating	% of Time (Hrs)	Est Cost
	G55 Q	7.04 48	433.9
	G54 a. G.	7.60 360	
	G54 b. G	2	2736.00
		6.77 360	2437.2
		Total	\$ 8343.12
erials and Suppli	es:		1944. - 1945 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946
tem Description	and the second second second second	Quantity	Est Cost
LONGLEME	SEED @ 23.65/	LB. 150 LBS.	3447.50
	LOB SEEDLINGS	트리아 그리아 회사를 하면 맛있다면 하다 하다. 얼마나 얼마나 얼마나 얼마나 되었다면 없었다. 그리아	1680,00
Misc			100,00
		Total	\$ 5227.50
uipment Use & Oth	er ·		
Description		Miles/Hours	Est Cost
CREW CAB	45 DAYS @ 25 M/D	AY 1125M. / 113 GAL.	
		AY 150M/136AL	123,17
PICK-UP	O DATES 25 MO	און וואטרון וואטרו	14.43
		Total	\$ 137,60

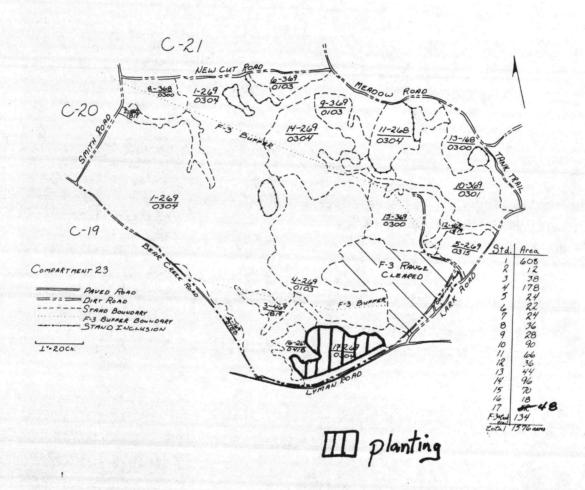
	Grand Total	\$ 13,708.22		
epared by:) Date:			
viewed by:	Date:			
proved by:	Pate	A CONTRACTOR OF THE CONTRACTOR		

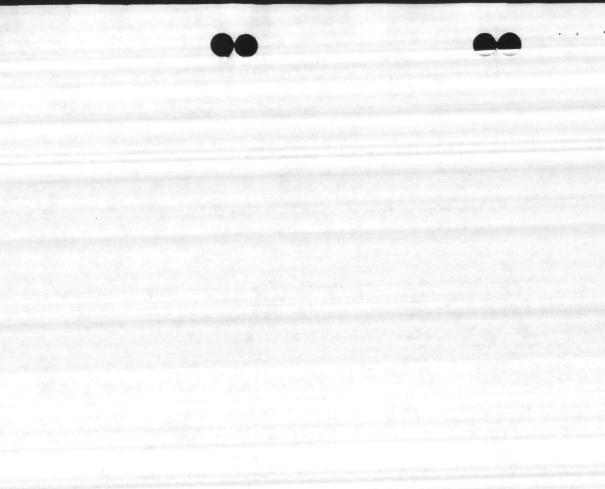


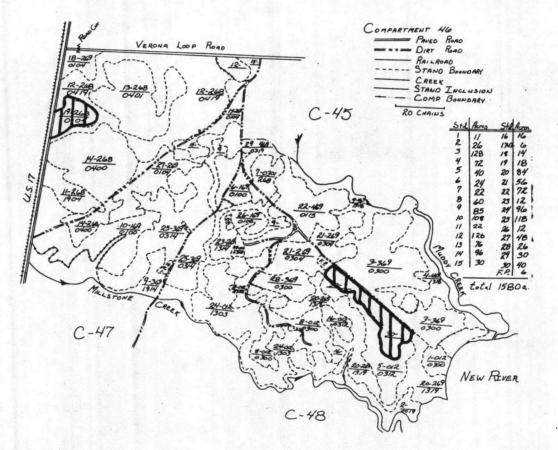


.5





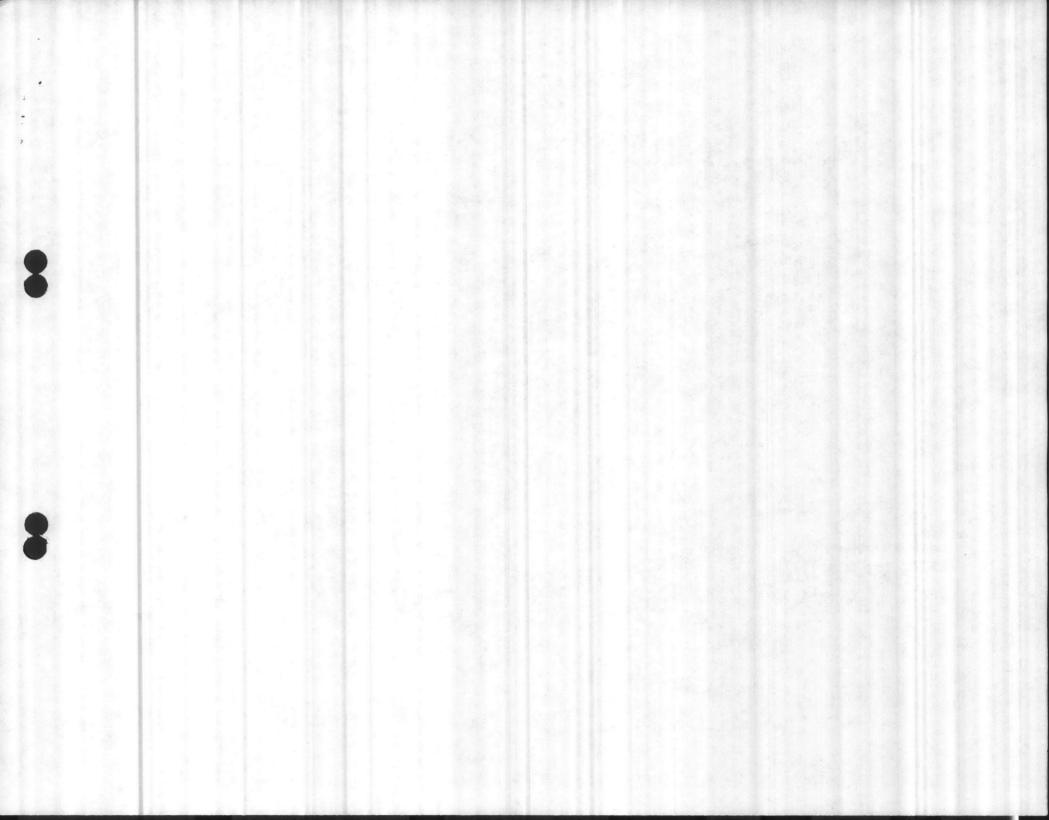


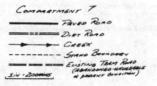


I planting

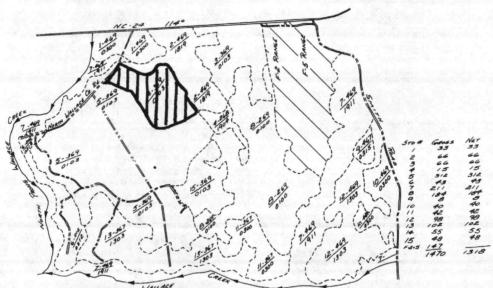


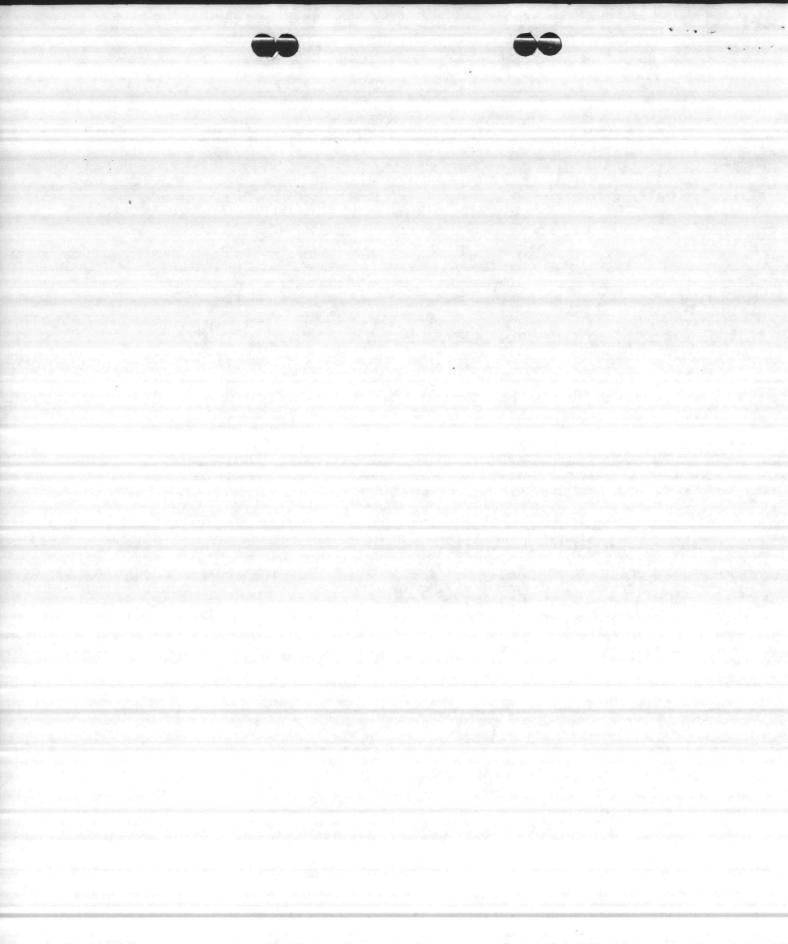
COMPARTMENT 46 - PAUED ROAD - DIRT ROAD VERONA LOOP ROAD - RAILROAD --- STAND BOUNDARY DIRECT SEED CREEK
STAND INCLUSION
COMP BOUNDARY RO CHAINS C-45 11 26 128 72 40 24 22 60 85 80 22 126 76 96 30 W-268 0400 F.P. 6 total 1580a. NEW REVER





DIRECT SEED LONGLEAF



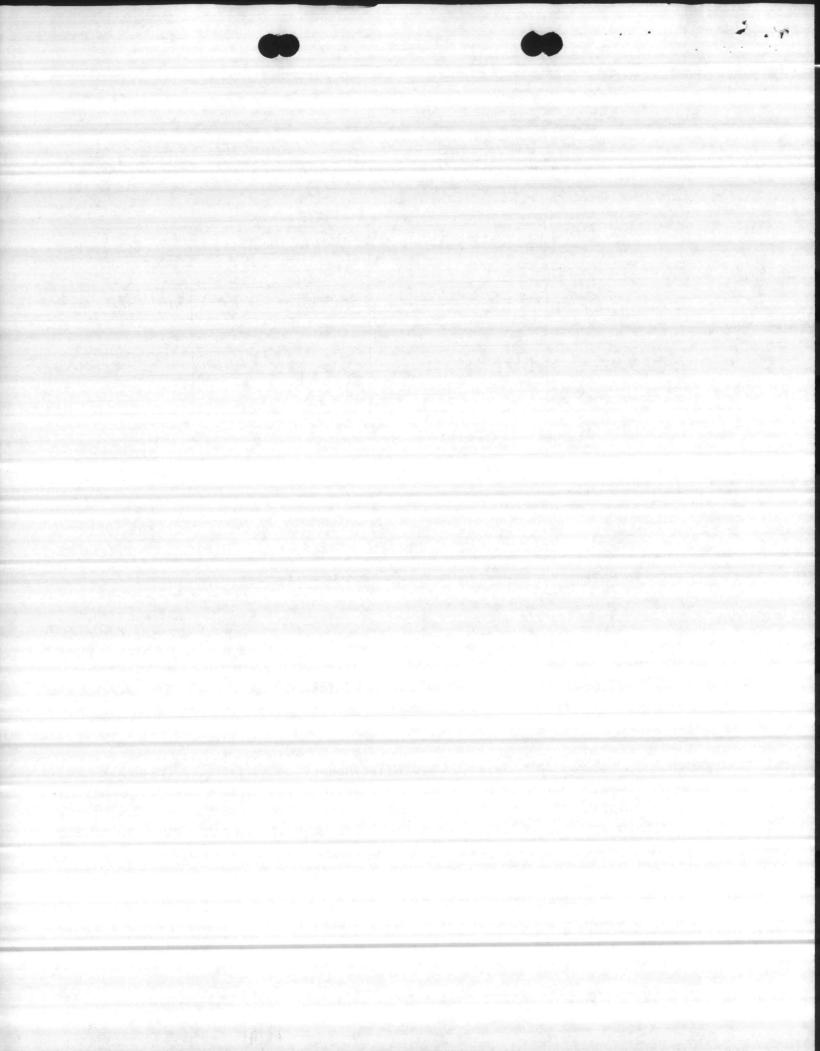


gra 하는 그녀의 회사가 있습니다. "전기를 가는 다시트라고있다" (1982)	UNIT 5 DAYS @ SOM/D	160 HRS/960GH AY 250 ME/42 GA	20.95	39.90
	10 DAYS @ SOM/DAY	500 MI/50 GAG	@1.09	54.50
	10 DAYS @ 50 MY DAY	500 MI/50 GAG 500 MI/42 GAG	191.11	46.62
MAINT. OF	PLANTER			500.00
		Total	\$	1,553.02
		Grand Total	\$	8,460,22
pared by:) Date:	ografika di parmat	

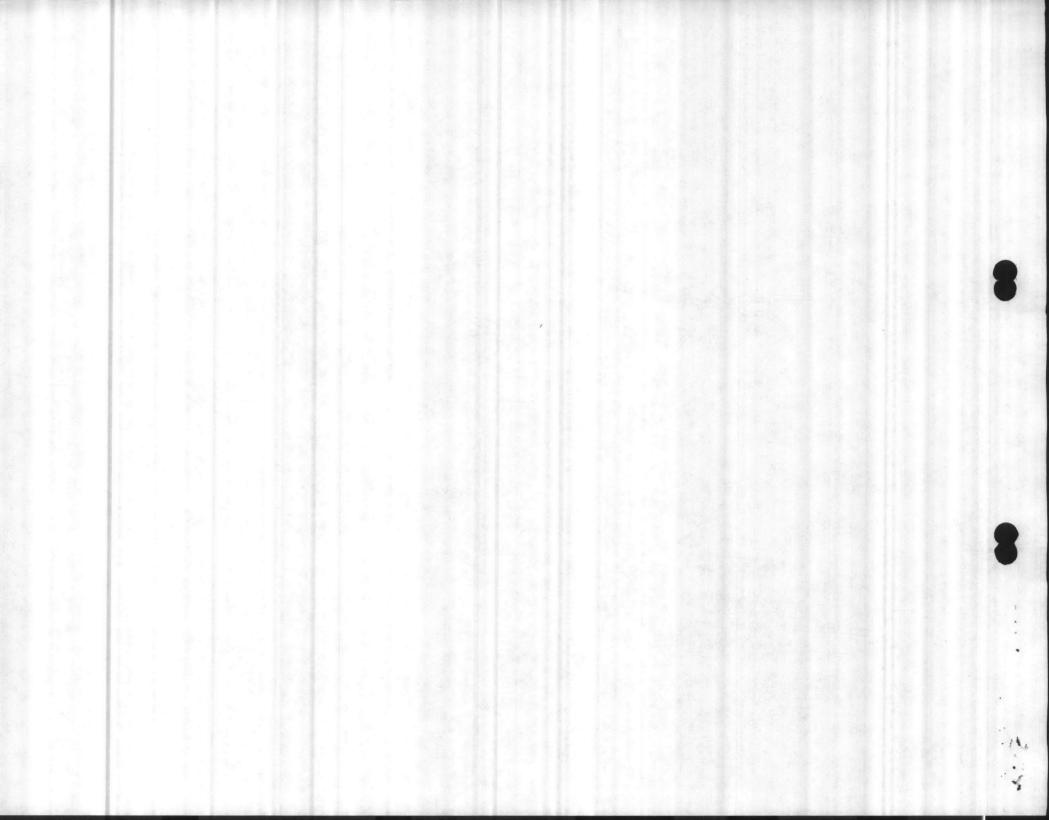
Date:

iewed by:

roved by:



Compartment 30 REGENERATION MACHINE Planting With Supplemental Hand Planting As Required Paved Road = Stand Boundary 12=2004.



	•		PROJECT F	LAN •	•		
FY86	CAC	3820	> .	JO)#		
tion Description	All the second s	FORESTAT					
ect Description	PER	PERFORMING IST ZNOYP SURVIVAL CHECKS +					
	COMP	KING SUR 5 9,30 23 5,15,219 5 6,7,240	VEYS.	ISTUR CH	HECKS O	5 W	90A. IN
sonnel		Rating		% of Tim	e (Hrs)		Est Cost
FORESTRY TEC	H.	G550	9.04	4.98%	104		940.1
		G540	7.60	4.98%	104		790.4
•							
		* *		Total		\$	1,730,50
rials and Supplies							
em Description				Quantity		Es	t Cost
Misc.							100.00
				Total		\$	100,00
ipment Use & Other							

	Total	\$ 70.85
	Grand Total	\$ 1,901.41
pared by:		
iewed by:	Date:	
rayad hus		

Miles/Hours
650 MI/65GAL @ 1.09

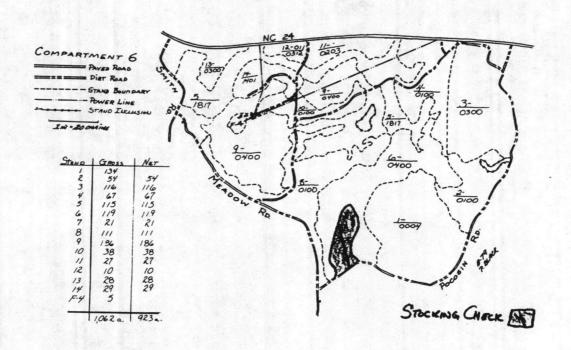
Est Cost

escription

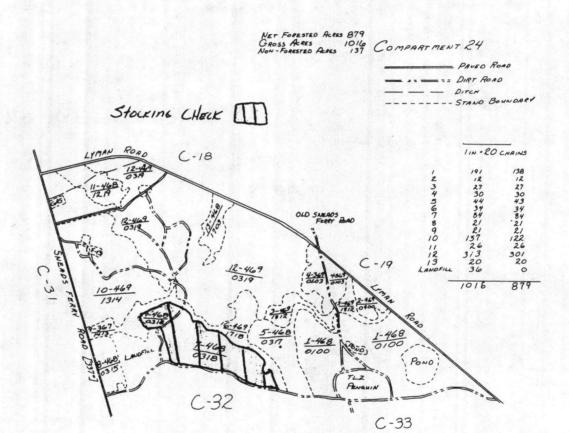
CREW CAB 13 DAYS @ SOM/DAY



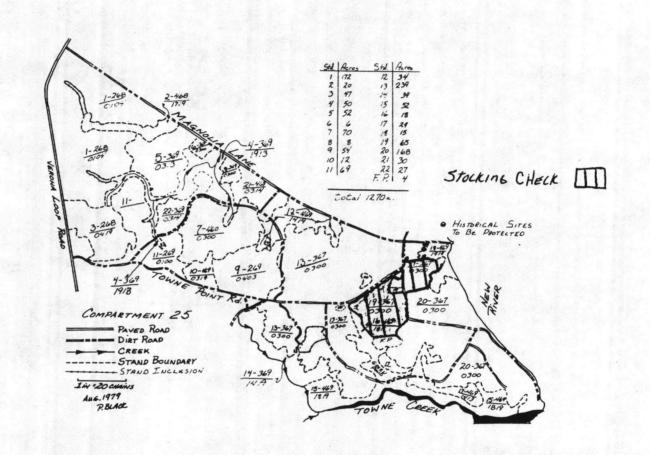






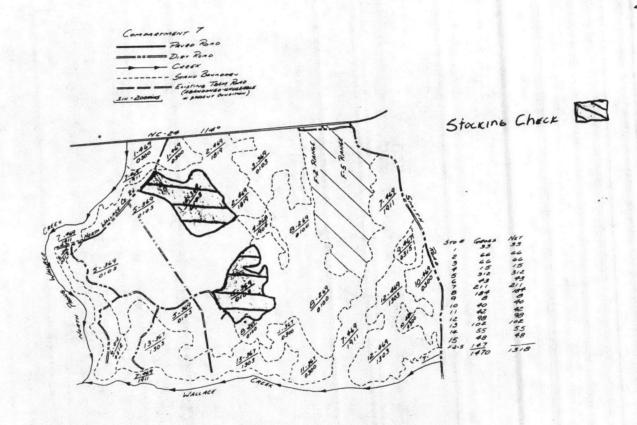




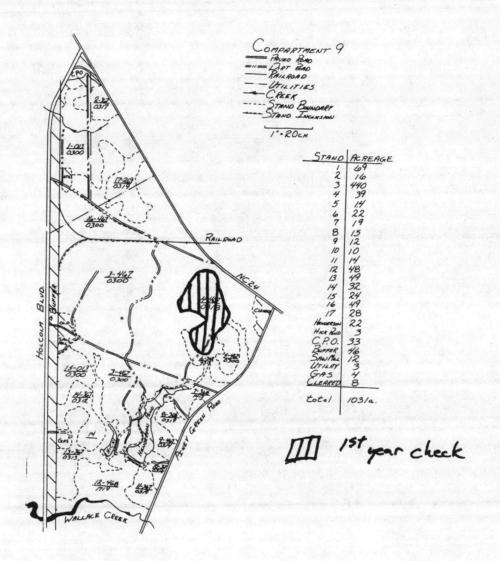


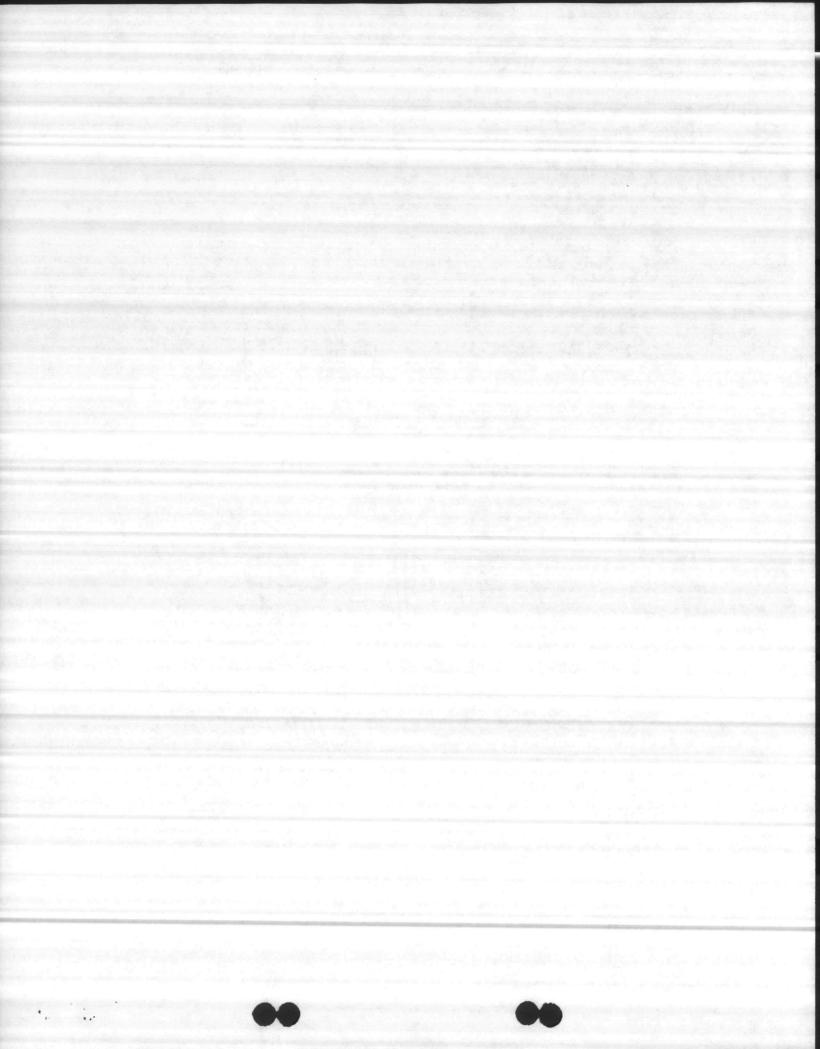


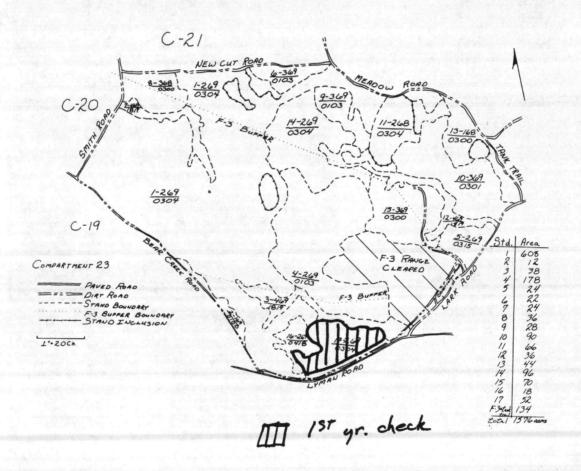


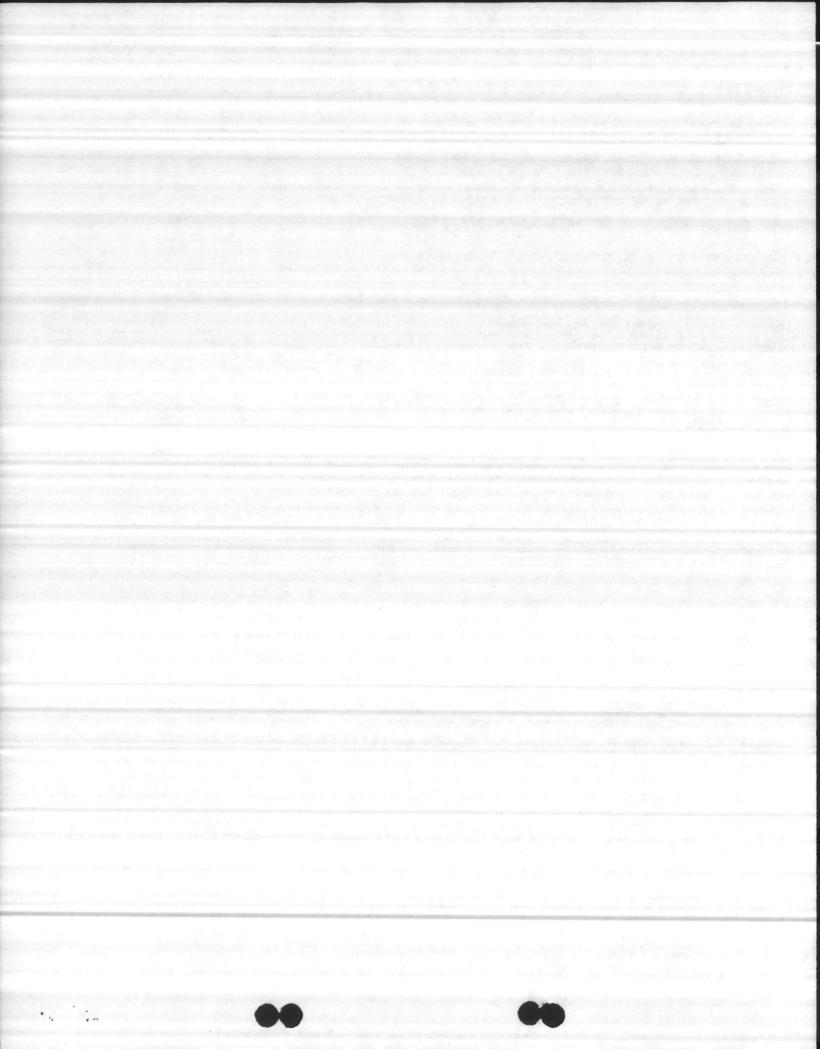


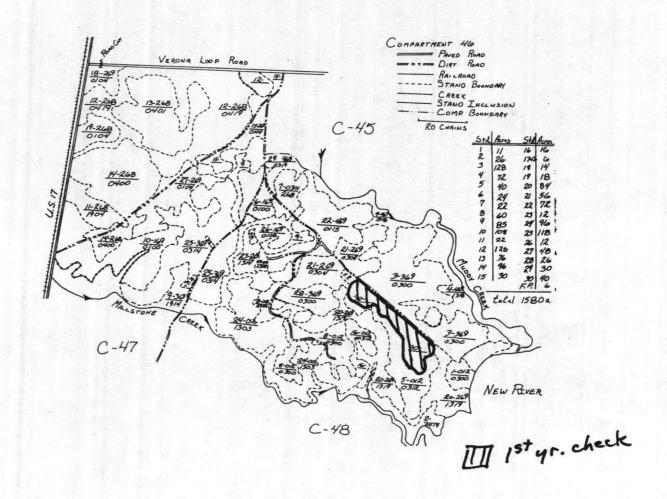




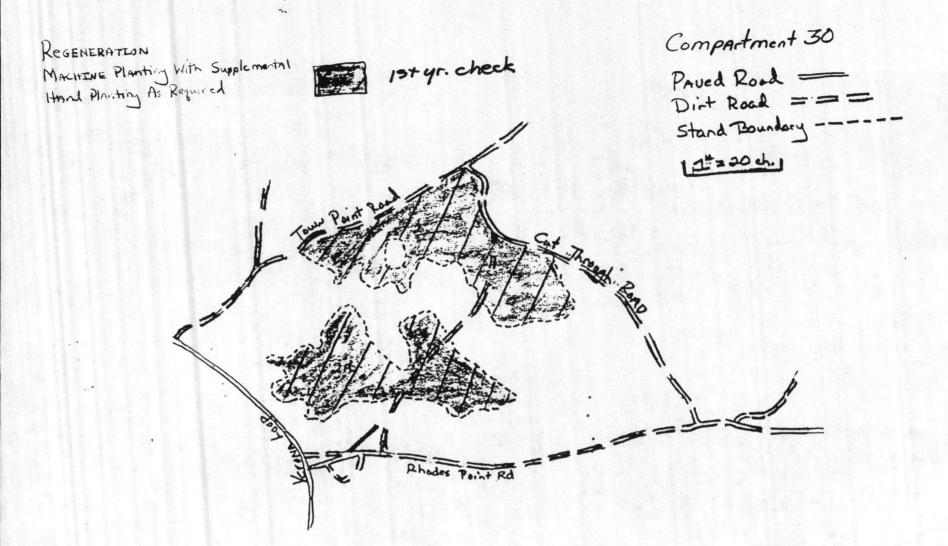


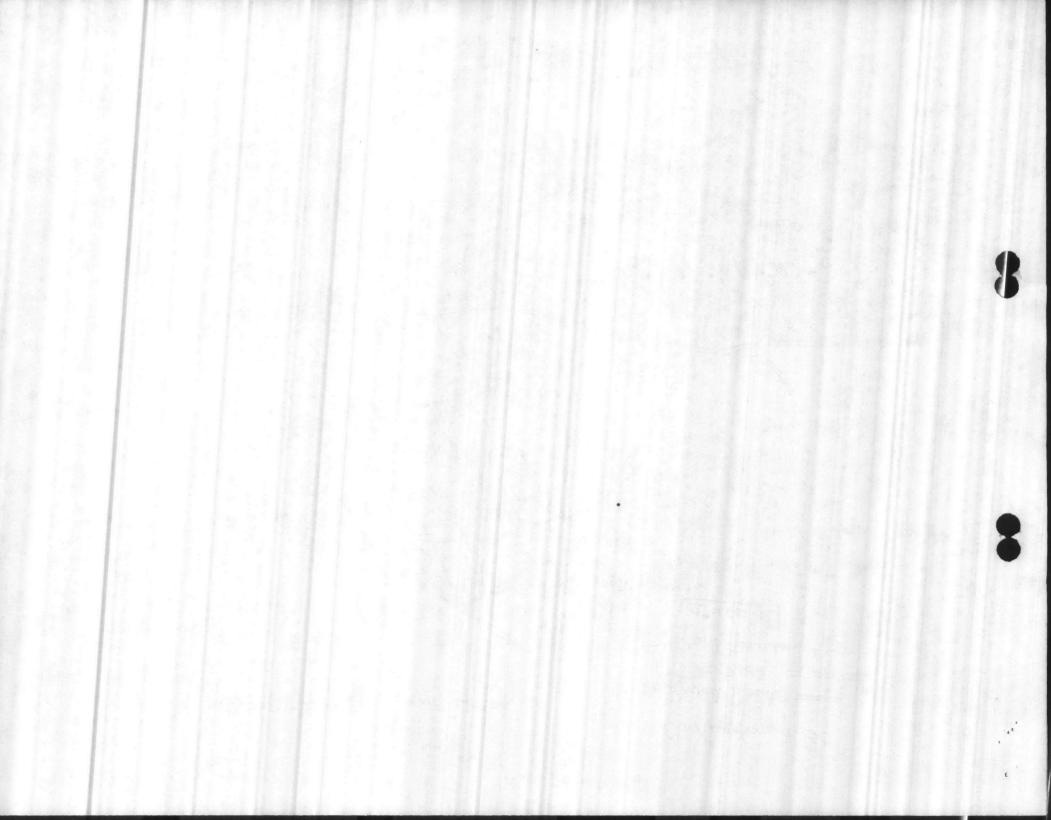


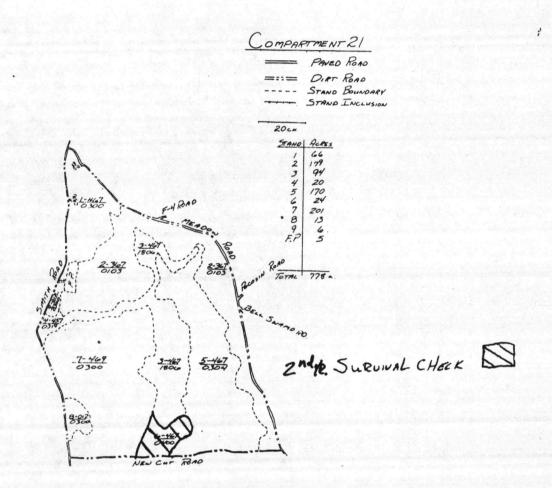






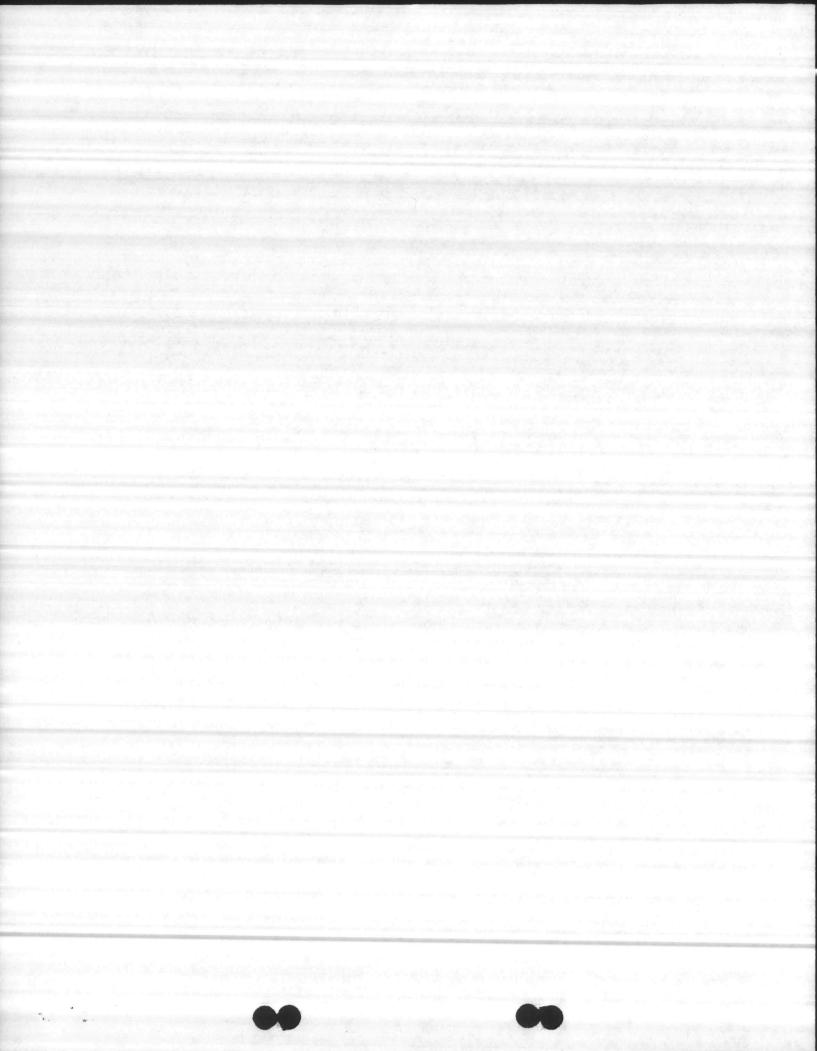


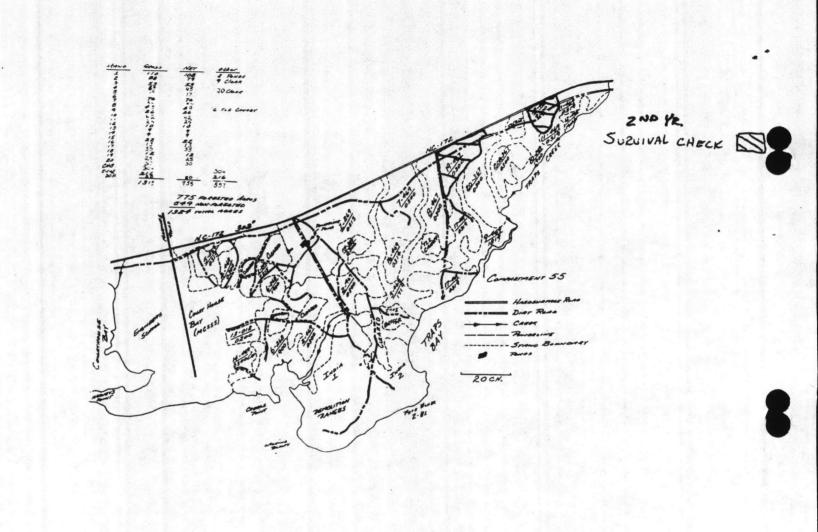






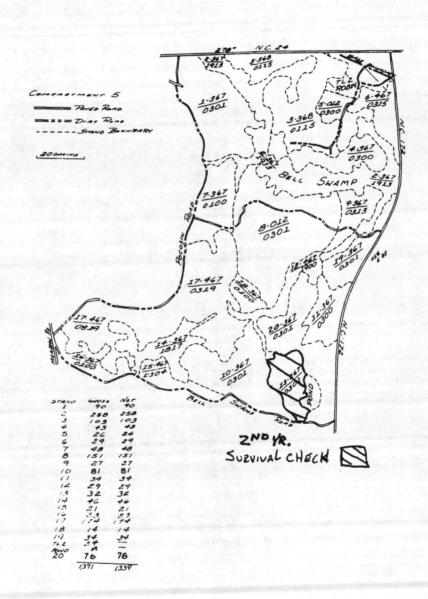


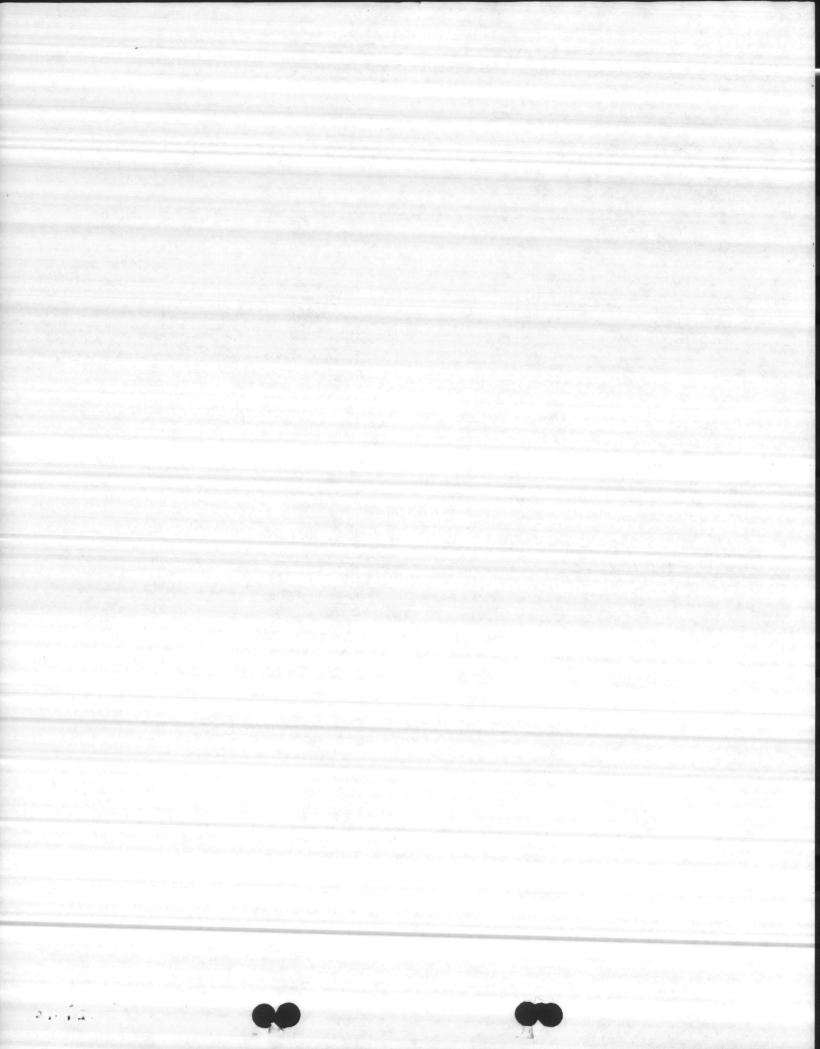




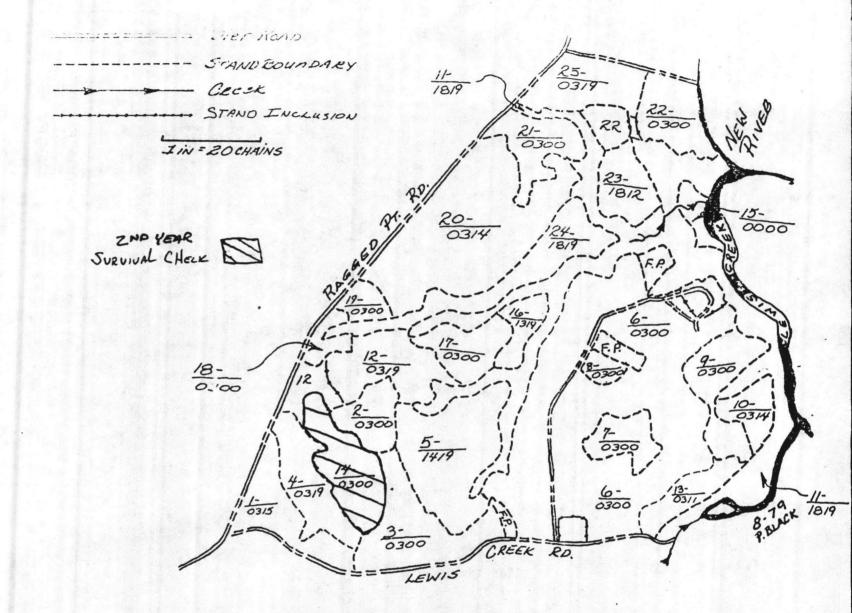


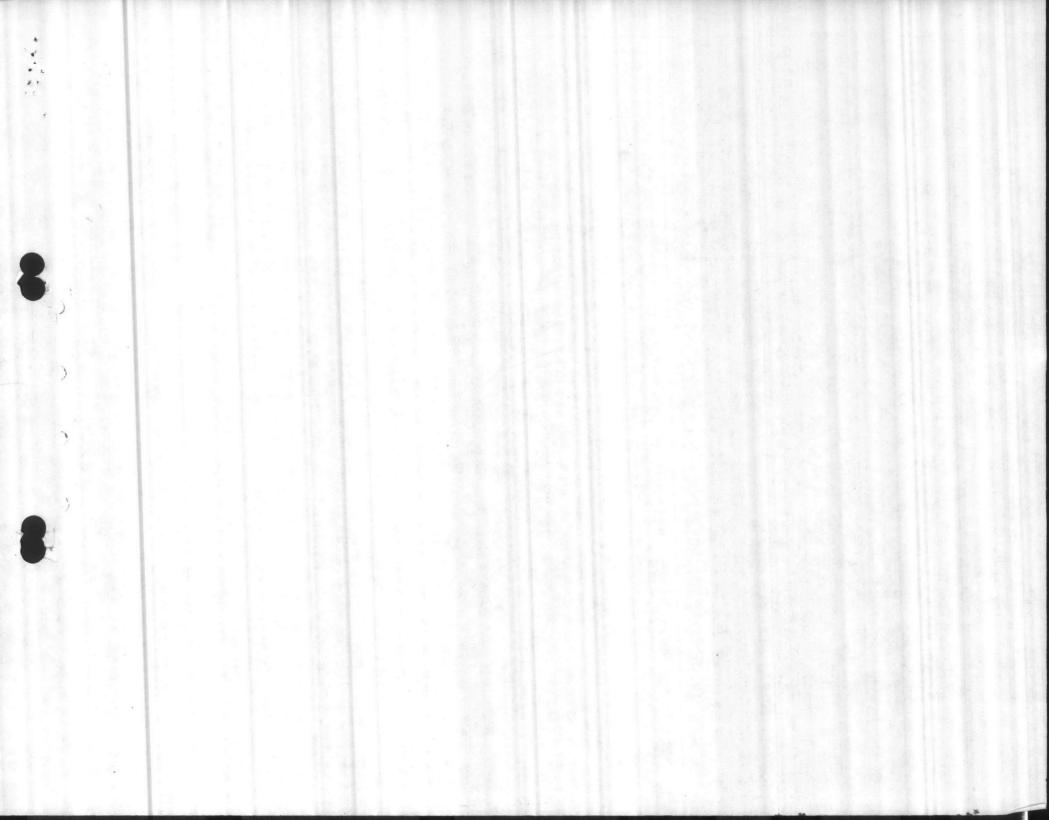






123456789	21 14 31 21 45 166 12 40
9 10 11 12 13 14 15 16 17. 18 19 20 21 22 32 45 P.	10 112 34
8 21 22 23 24 25 F.P.	79 18 26 15 30 22 10





	4 Tribute					de man de la	· · · · · · · · · · · · · · · · · · ·	
HECKED BOX PLIES	X ORDER FOR SUP	PLIES OR SERVICES	re	QUEST FOR QUOTAT turn COPY(ies) HIS IS NOT AN OR	OF THIS	QUOTE BY	5r)	Page 1 of 03
CONTRAC 700186PC		2. DELIVERY ORDER NO	D	3. DATE OF ORDE	R 4. RE			is a rated orde under DPAS (15 CFR 350)
ISSUED I	37	code	17	ADMINISTERED BY	11.65	code		18. DELIVERY FOR
CONTRACTOR OF BOX	TING DIVISION 8368 MCB JEUNE NC	28542-8368 NCH 2 919 451-30		CONTRACTING D P O BOX 8368 CAMP LEJEUNE	IVISION MCB		8542-8368	DEST \overline{
CONTRAC	CTOR/QUOTER	code 000KN2S	<u> </u>	acility Code		10 DELIVER	TO FOB POINT BY:	if other
Name au	* nd* DIVISION OF FOR	est pesoupres				86 FEB (business is X small T small/disade
Address	* P O BOX 27687 * RALEIGH NC	27687	7			NET 30 DA	AYS VOICES TO:	T-Imomen-omusa
81 .						SEE BLOCK	(15	
MRK FO	TO: SEE SCHEDULE FOR DR: SEESCH 86P0005 COMPLETE SHIPPING ADDRESS	28542	15		SING OFF	ICER ADDRESS***	28542-5000	MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER
176110	and NO 14 IF THIS	S OF PURCHASE ORDER (B BOX IS CHECKED); PHOR I PROVISIONS APPI TON DATA/LOCAL USE 067001 2D 000000 SEE	; speci ly: Sup	al provisions plier shall sign		ance" on DD f	;and deliv	very as indicated
M NO	SCHEDULE OF SUPPL	IES/SERVICES			ORD	ERED/ UNIT	UNIT PRICE	AMOUNT
ę	SEE ATTACHED SCHEDUL	.E(S)						
1	TEMS: 2		1					
ME AS QU RK. IF D	JANTITY ORDERED, INC DIFFERENT, ENTER ACT	GOVERNMENT IS 24. UNI DICATE BY ./ UAL QUANTITY RED & ENCIRCLE BY: VEL	ilm	ac XII	NTRACTIN	G/ORDERING OF	25.TOTAL 29. DIFFER -	3875.00
	TY IN COLUMN 20 HAS					OUCHER NO	30.	
LINSPECT	ED RECEIVED A	CCEPTED AND CONFORMS ONTRACT EXCEPT AS NOT	TO THE				INITIALS	
DATE	100	UTHORIZED GOVERNMENT	/	PARTIAL	32. PAID	ВҮ	33.AMT VER	IFIED CORRECT FOR
I CERTI	FY THIS ACCOUNT COR	RECT & PROPER FOR PAY	MENT	31. PAYMENT			34. CHECK N	UMBER
DATE	SIGNATURE AND	TITLE OF CERTIFYING O	FFICER	PARTIAL			35.BILL OF	LADING NO.
REC'D 3	8. REC'D BY	39.DATE	REC'D	40. TOTAL CONT.	41.S.R.	ACCOUNT NUMBE	R 42. S.R.VO	UCHER No.

HOLD

DD1155

SUPPLIES/SERVICES ITEM NO

QUANTITY UNIT UNIT PRICE AMOUNT

IMPORTANT NOTICE: INQUIRIES RELATING TO THIS ORDER SHALL BE ADDRESSED TO THE ATTENTION OF: CONTRACT ADMINISTRATOR, BUYING BRANCH 2, TELEPHONE (919) 451-3016. INVOICES MUST CITE BUYING BRANCH 2 AND THE APPLICABLE PURCHASE/DELIVERY ORDER NUMBER. THE INVOICES WILL BE RETURNED IF THE BUYING BRANCH AND ORDER NUMBER ARE NOT CITED ON THE INVOICE.

THIS CONTRACT INCORPORATES THE FOLLOWING CONTRACT CLAUSES BY REFERENCE, WITH THE SAME FORCE AND EFFECT AS IF THEY WERE GIVEN IN FULL TEXT. I. FEDERAL AQUISITION REGULATIONS (48CFR CHAPT 1) CONTRACT CLAUSES & II. DOD FAR SUPPLEMENT (48CFR CHAPT 2) CONTRACT CLAUSES.

FAR 52.210-5 NEW MATERIAL

FAR 52.222-26 EQUAL OPPORTUNITY APR 1984

MOST FAVORED CUSTOMER ASSURANCE: THE CONTRACTOR AGREES THAT THE PRICES FOR THE SUPPLIES OR SERVICES FURNISHED UNDER THIS CONTRACT ARE AS LOW OR LOWER THAN THOSE CHARGED THE SUPPLIER'S MOST FAVORED CUSTOMER FOR COMPARABLE QUANTITIES UNDER SIMILAR TERMS AND CONDITIONS, IN ADDITION TO ANY DISCOUNTS FOR PROMPT PAYMENT.

THIS CONTRACT INCORPORATES THE FOLLOWING CONTRACT CLAUSES BY REFERENCE, WITH THE SAME FORCE AND EFFECT AS IF THEY WERE GIVEN IN FULL TEXT. I. FEDERAL ACQUISITION REGULATION (48CFR CHAPT 1) CONTRACT CLAUSES & II. DOD FAR SUPPLEMENT (48CFR CHAPT 2) CONTRACT CLAUSES.

FAR 52.210-5

NEW MATERIAL

APR 1984

FAR 52.222-26 EQUAL OPPORTUNITY

APR 1984

FAR 52.222-36

AFFIRMATIVE ACTION FOR HANDICAPPED APR 1984

WORKERS

FAR 52.222-4

CONTRACT WORK HOURS AND SAFETY APR 1984

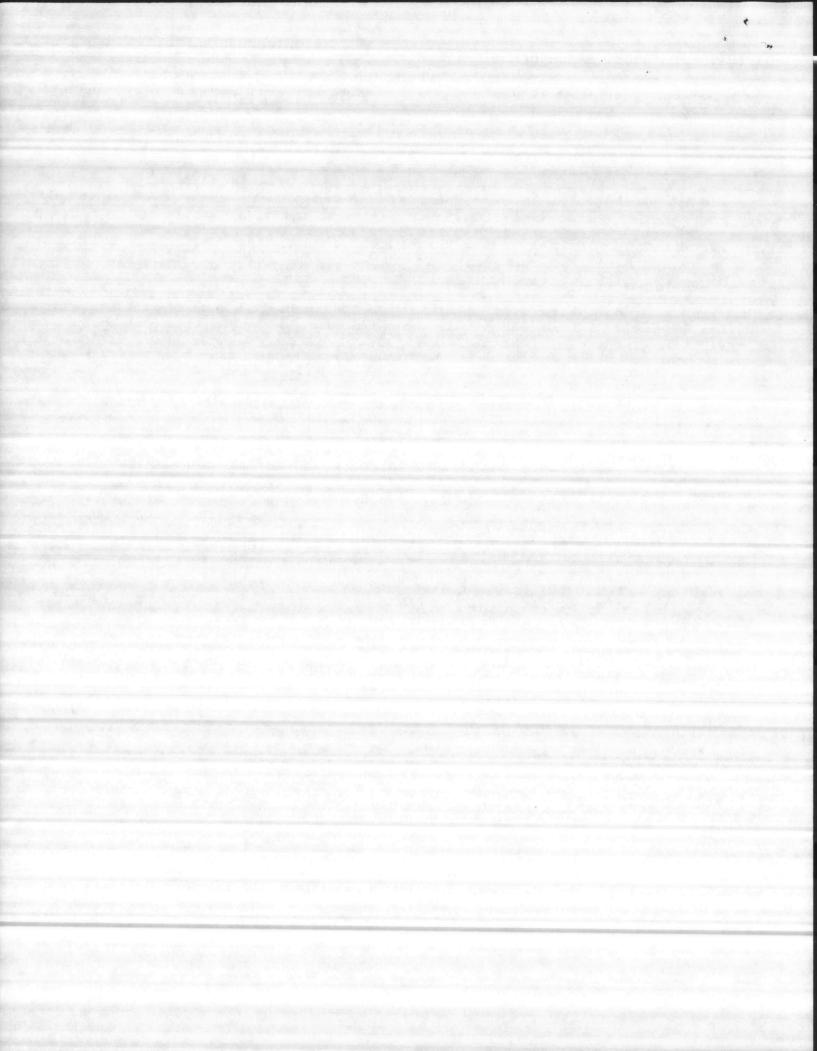
STANDARDS -- OVERTIME COMPENSATION--

GENERAL

MATERIAL TO BE PICKED UP BY GOVERNMENT PERSONNEL. FOR DOD ADMINISTRATIVE USE ONLY: INSTRUCTIONS TO PERSONNEL RECEIVING MERCHANDISE FROM LOCAL VENDORS. AFTER THE MERCHANDISE HAS BEEN PICKED-UP, IT MUST BE TAKEN TO THE INSPECTOR, BLDG. 1011, FREIGHT TRAFFIC BRANCH, MCB, WHERE YOU WILL SURRENDER THE VENDOR RECEIPT AND A COPY OF THE PURCHASE ORDER.

FOB POINT:

RALEIGH NC



DIVISION OF FOREST RESOURCES

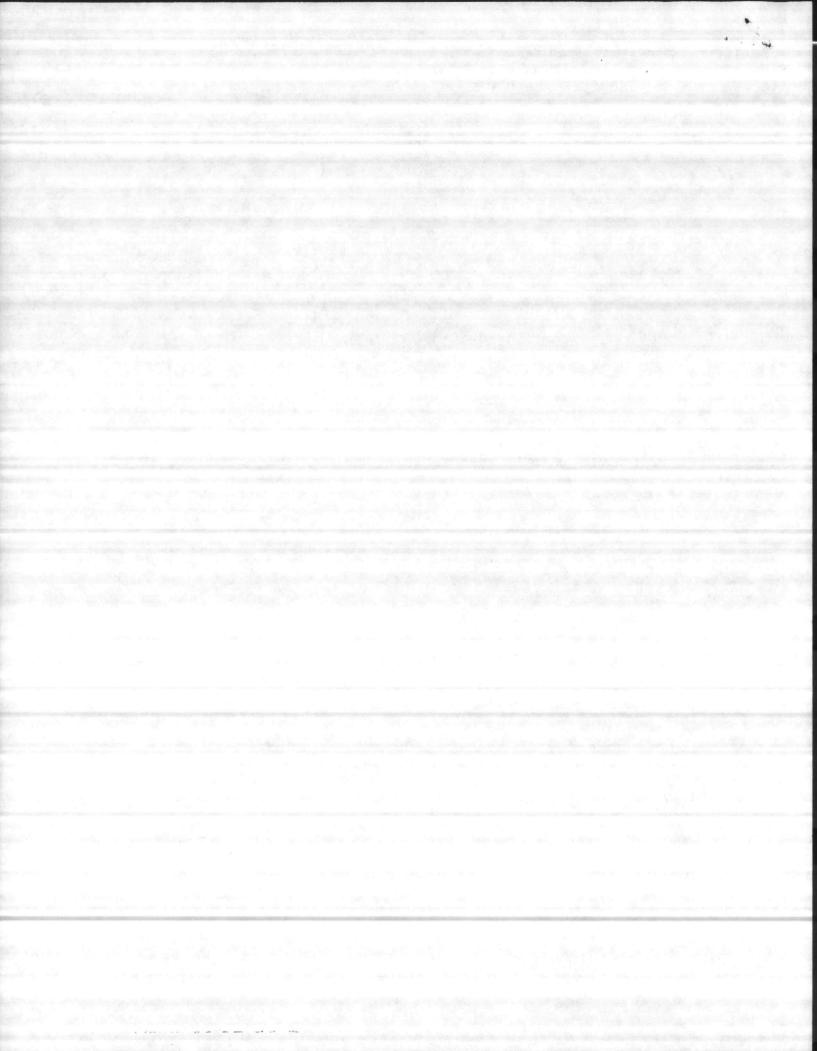
ITEM NO	SUPPL	ES/SERVICES	QUANTITY UNIT	UNIT PRICE	AMOUNT.
(CONT'D)				
0001	873000C994517	M9317052770011	75 MX	17.00	1275.00
		PRI: 07			
	PINE, LOBLOLLY	1 YR OLD			
0002	873000C994515	M9317052770013	/ 100 MX	26.00	2600.00
		PRT: 07			

SHIP TO: CLARIDGE NURSERY
ROUTE 8 BOX 380
GOLDSBORO, NC 27530

CALL (919) 451-5003 MR. BLACK OR MR. GIBBS FOR PICK UP

SEEDLING, LOBLOLLY, IMPROVED, COASTAL

ALL JONS: 623M 1052 392T MML999



CHECKED	151		EQUEST FOR QUOTA				Page 1 of 03
BOX*	X ORDER FOR SUPPLIES OR SERVICE		return COPY(ies			55r)	5. This contrac
6700186PC	CT/PURCH ORDER NO. 2. DELIVERY ORI	DER NO.	3. DATE OF ORD		QUISITION/P	URCH REQUEST NO.	is a rated orde under DPAS (15 CFR 350)
.ISSUED (BY code	17	. ADMINISTERED B	Y L	code		8. DELIVERY FOR
P O BOX	TING DIVISION 8368 MCB JEUNE NC 28542-8368 D M NOUCHI BRANCH 2 919 4		CONTRACTING P O BOX 8368 CAMP LEJEUNE	DIVISION		28542-8368	TEST NEST X OTHER see schedule
. CONTRAC	CTOR/QUOTER code 00	DDKN2S	Facility Code		10 DELIVER	TO FOR POINT BY	
	*				86 FEB	04	business is X small small/disac
	MX DIVISION OF FOREST RESOURCES * P O BOX 27687 * RALEIGH NC	27687				DAYS NVOICES TO:	tecmen -curred
4. Ship 7		- 11	F 6550/FLP 11911	NE WAKE K		CK 15	
MRK FO	TO: CODE CODE SEE SCHEDULE FOR DR: SEESCH 86P0005 COMPLETE SHIPPING ADDRESS 28542			RSING OFF	ICER ADDRESS***	285425000	PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER
if Chec 7. ACCOUN	AND NO 14 IF THIS BOX IS CHE	ns apply: Suc		n "Accept	ance" on DD	; and del	return copies
176110	cked, Additional General Provision	ns apply: Sup USE	pplier shall sig	20.QUA			return copies
176110 B. TEM NO 1	cked, Additional General Provision NTING AND APPROPRIATION DATA/LOCAL 06.2720 000 67001 0 067001 2D 00000 19. SCHEDULE OF SUPPLIES/SERVICES . SEE ATTACHED SCHEDULE(S)	ns apply: Sup USE NO SEE SCHEDU	pplier shall sig	20.QUA	NTITY 21. ERED/ UNIT	Form 1155r and 22. UNIT PRICE	23. AMOUNT
176110 B. 1 TEM NO S IT QUANTI ME AS QU	Eked, Additional General Provision WING AND APPROPRIATION DATA/LOCAL 06.2720 000 67001 0 067001 2D 00000 19. SCHEDULE OF SUPPLIES/SERVICES SEE ATTACHED SCHEDULE(S) TEMS: 2 TY ACCEPTED BY THE GOVERNMENT IS 2 HANTITY ORDERED, INDICATE BY ./	ns apply: Sup USE NO SEE SCHEDU	pplier shall sig	20.QUA	NTITY 21. ERED/ UNIT	Porm 1155r and 22. UNIT PRICE 25.TOTAL 29.	23.
TEM NO TE	cked, Additional General Provision WING AND APPROPRIATION DATA/LOCAL 06.2720 000 67001 0 067001 2D 00000 9. SCHEDULE OF SUPPLIES/SERVICES SEE ATTACHED SCHEDULE(S) TEMS: 2 TY ACCEPTED BY THE GOVERNMENT IS 2: ANTITY ORDERED, INDICATE BY ./ IFFERENT, ENTER ACTUAL QUANTITY ELOW QUANTITY ORDERED & ENCIRCLE B	A. UNITED ST	TATES OF AMERICA	20. QUAI ORD ACCI	NTITY 21. ERED/ UNIT	22. UNIT PRICE 25.TOTAL 29. DIFFER	23. AMOUNT
I76110 B. 1 TEM NO IF QUANTI ME AS QUARK, IF D CCEPTED B G. QUANTI	TY ACCEPTED BY THE GOVERNMENT IS 2 ANTITY ORDERED, INDICATE BY ./ IFFERENT, ENTER ACTUAL QUANTITY ELOW QUANTITY ORDERED & ENCIRCLE B TY IN COLUMN 20 HAS BEEN:	4. UNITED ST	DUFF & CO.	20. QUAI ORD ACCI	NTITY 21. ERED/ UNIT EPTED*	22. UNIT PRICE 25.TOTAL 29. DIFFER	23. AMOUNT 3875.00
176110 8. 1 TEM NO 1 IF QUANTI ME AS QUARK, IF D CCEPTED B 5. QUANTI	TY ACCEPTED BY THE GOVERNMENT IS 2 ANTITY ORDERED, INDICATE BY ./ IFFERENT, ENTER ACTUAL QUANTITY ELOW QUANTITY ORDERED & ENCIRCLE B TY IN COLUMN 20 HAS BEEN: ED RECEIVED ACCEPTED AND CON CONTRACT EXCEPT AND CON CONTRACT EXCEPT AND CON CONTRACT EXCEPT	4. UNITED ST Y: VELMA E. FORMS TO THE AS NOTED	DUFF & CO.	20. QUAL ORD ACCI	SOUCHER NO	25.TOTAL 29. DIFFICER ENCES 30. INITIALS	23. AMOUNT 3875.00
TEM NO ITEM	TY ACCEPTED BY THE GOVERNMENT IS 2 ANTITY ORDERED, INDICATE BY ./ IFFERENT, ENTER ACTUAL QUANTITY ELOW QUANTITY ORDERED & ENCIRCLE B TY IN COLUMN 20 HAS BEEN: ED RECEIVED ACCEPTED AND CON CONTRACT EXCEPT AND CONTRACT EXCEPT	4. UNITED ST Y: VELMA E. FORMS TO THE AS NOTED	DUFF DUFF DUFF DUFF DUFF DUFF DUFF DUFF	20. QUAI ORD ACCI	SOUCHER NO	25.TOTAL 29. DIFFICER ENCES 30. INITIALS	23. AMOUNT 3875.00 ERIFIED CORRECT FOR
TOPE TOPE TO DATE	TEMS: 2 TY ACCEPTED BY THE GOVERNMENT IS 2 ANTITY ORDERED, INDICATE BY ./ IFFERENT, ENTER ACTUAL QUANTITY ELOW QUANTITY ORDERED & ENCIRCLE BY IN COLUMN 20 HAS BEEN: ED RECEIVED ACCEPTED AND CONCONTRACT EXCEPT SIGNATURE OF AUTHORIZED GOVERNMENT IS SIGNAT	4. UNITED ST Y: VELMA E. FORMS TO THE AS NOTED MENT REP. OR PAYMENT	DUFF DUFF DUFF DUFF DUFF DUFF DUFF DUFF	20. QUAI ORD ACCI	SOUCHER NO	25.TOTAL 29. DIFFER ENCES 30. INITIALS 33.AMT V 34.CHECK	23. AMOUNT 3875.00 ERIFIED CORRECT FO

ITEM NO SUPPLIES/SERVICES QUANTITY UNIT UNIT PRICE AMOUNT-

IMPORTANT NOTICE: INQUIRIES RELATING TO THIS ORDER SHALL BE ADDRESSED TO THE ATTENTION OF: CONTRACT ADMINISTRATOR, BUYING BRANCH 2, TELEPHONE (919) 451-3016. INVOICES MUST CITE BUYING BRANCH 2 AND THE APPLICABLE PURCHASE/DELIVERY ORDER NUMBER. THE INVOICES WILL BE RETURNED IF THE BUYING BRANCH AND ORDER NUMBER ARE NOT CITED ON THE INVOICE.

THIS CONTRACT INCORPORATES THE FOLLOWING CONTRACT CLAUSES BY REFERENCE, WITH THE SAME FORCE AND EFFECT AS IF THEY WERE GIVEN IN FULL TEXT. I. FEDERAL AQUISITION REGULATIONS (48CFR CHAPT 1) CONTRACT CLAUSES & II. DOD FAR SUPPLEMENT (48CFR CHAPT 2) CONTRACT CLAUSES.

APR 1984 FAR 52.210-5 NEW MATERIAL FAR 52.222-26 EQUAL OPPORTUNITY APR 1984

MOST FAVORED CUSTOMER ASSURANCE: THE CONTRACTOR AGREES THAT THE PRICES FOR THE SUPPLIES OR SERVICES FURNISHED UNDER THIS CONTRACT ARE AS LOW OR LOWER THAN THOSE CHARGED THE SUPPLIER'S MOST FAVORED CUSTOMER FOR COMPARABLE QUANTITIES UNDER SIMILAR TERMS AND CONDITIONS, IN ADDITION TO ANY DISCOUNTS FOR PROMPT PAYMENT.

THIS CONTRACT INCORPORATES THE FOLLOWING CONTRACT CLAUSES BY REFERENCE, WITH THE SAME FORCE AND EFFECT AS IF THEY WERE GIVEN IN FULL TEXT. I. FEDERAL ACQUISITION REGULATION (48CFR CHAPT 1) CONTRACT CLAUSES & II. DOD FAR SUPPLEMENT (48CFR CHAPT 2) CONTRACT CLAUSES.

FAR 52.210-5 NEW MATERIAL APR 1984 FAR 52.222-26 EQUAL OPPORTUNITY APR 1984 AFFIRMATIVE ACTION FOR HANDICAPPED APR 1984 FAR 52.222-36 WORKERS FAR 52.222-4 CONTRACT WORK HOURS AND SAFETY STANDARDS -- OVERTIME COMPENSATION --GENERAL

MATERIAL TO BE PICKED UP BY GOVERNMENT PERSONNEL. FOR DOD ADMINISTRATIVE USE ONLY: INSTRUCTIONS TO PERSONNEL RECEIVING MERCHANDISE FROM LOCAL VENDORS. AFTER THE MERCHANDISE HAS BEEN PICKED-UP, IT MUST BE TAKEN TO THE INSPECTOR, BLDG. 1011. FREIGHT TRAFFIC BRANCH, MCB, WHERE YOU WILL SURRENDER THE VENDOR RECEIPT AND A COPY OF THE PURCHASE ORDER.

FOB POINT:

RALEIGH NC

DIVISION OF FOREST RESOURCES.

SUPPLIES/SERVICES

QUANTITY UNIT UNIT PRICE AMOUNT

(CONT'D)

ITEM NO

0001 873000C994517 M9317052770011

75 MX

17.00

1275.00

PRI: 07

PINE, LOBLOLLY, 1 YR OLD

0002 873000C994515 M9317052770013

100 MX

26.00

2600.00

PRI: 07

SEEDLING, LOBLOLLY, IMPROVED, COASTAL

SHIP TO:

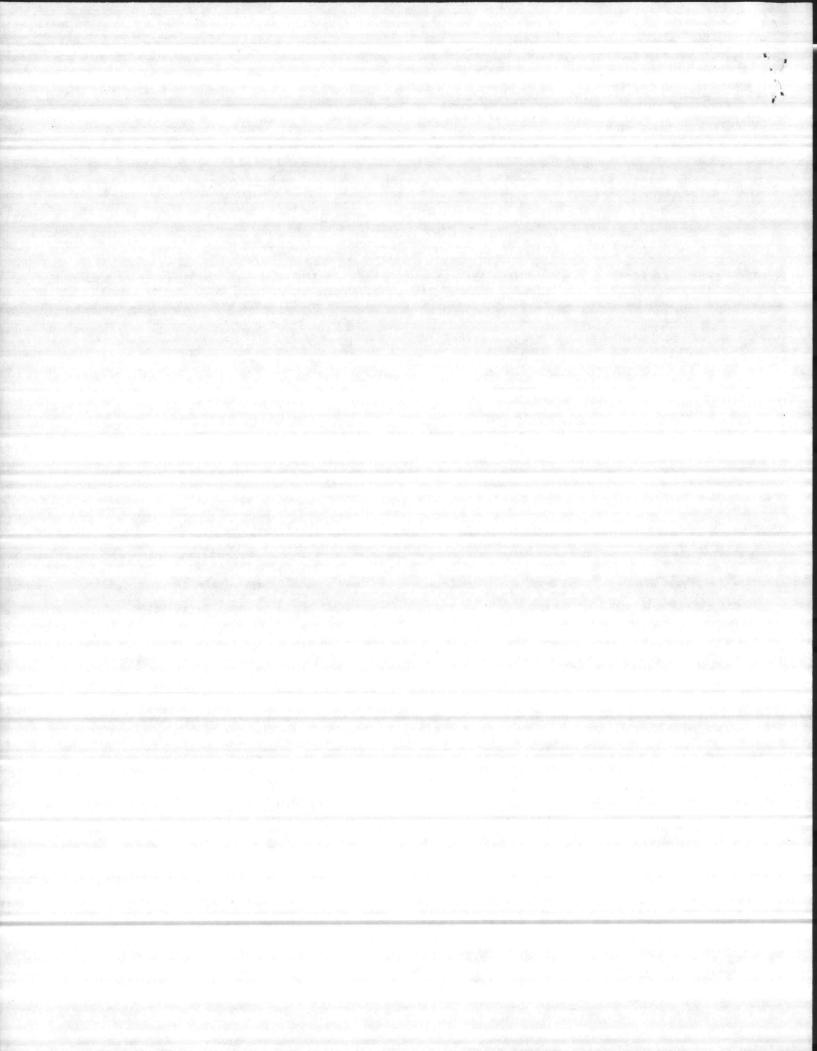
CLARIDGE NURSERY

ROUTE 8 BOX 380 GOLDSBORO, NC 27530

CALL (919) 451-5003

MR. BLACK OR MR. GIBBS FOR PICK UP

ALL JONS: 623M 1052 392T MML999

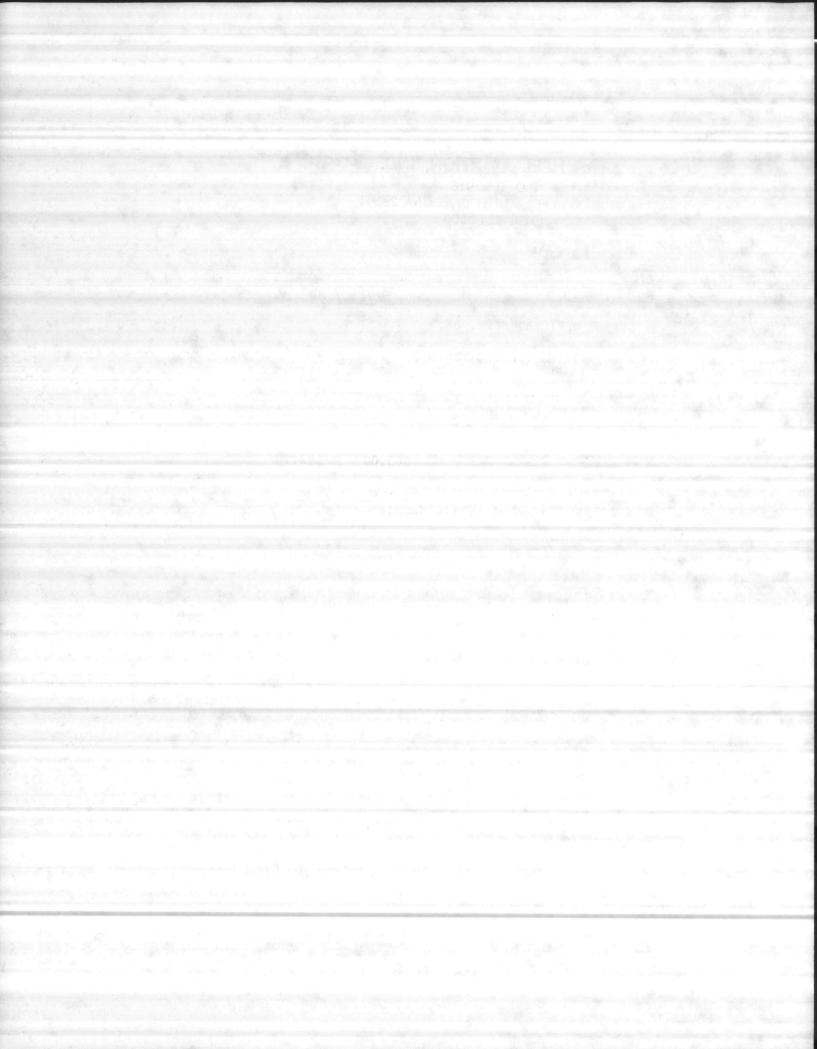


TAR HEEL AVIATION, INC.

P.O. Box 916

JACKSONVILLE, NORTH CAROLINA 28541 (919) 324-2500

	RDER NO		PHONE			DATE	
						9/	6 / 86
ME	OHE	DIV OF	PICER	CHIDT	RN		
DRESS	SUP	PLY OF	FICER	SUPT.	DIN 6		
DURESS	RT.D	G. 11	117 (BEETLE	SURVEY)	
			EUNE,	NC 285	142	- DAID OUT	
SOLD BY	CASH	C.O.D.	CHARGE	ON ACCT.	MDSE RET'D	PAID OUT	
OTY		D	ESCRIPT	ION		PRICE	AMOUNT.
						\$65.00	182,00
2.8 Hrs.	-	_			ental f		
	aeri	al de	tectio	n of be	eetle d	amage	
	for	Natur	al Res	ources	and En	-	
			The state of			p Lejeur	e. NC
	VIIO	menca	I ALLG	110 01			
						-	
	Abov	re cha	rges f	or the	month	of Sept.	1986
	Abov	re cha	rges f	or the	month	of Sept.	1986
						of Sept.	1986
					month	of Sept.	1986
						of Sept.	1986
						of Sept.	1986
						of Sept.	1986
						of Sept.	1986
						of Sept.	1986
						of Sept.	1986





UNITED STATES MARINE CORPS

Natural Resources and Environmental Affairs Division Marine Corps Base Camp Lejeune, North Carolina 28542

IN REPLY REFER TO: 5200 NREAD 12 Nov 1985

Director, Natural Resources and Environmental Affairs From:

Division, Marine Corps Base, Camp Lejeune

Officer in Charge, Direct Support Stock Control Division, To:

Logistics Department, Marine Corps Base, Camp Lejeune

Assistant Chief of Staff, Logistics, Marine Corps Base, Camp Lejeune Was //-/2-85 Via:

Subj: COLD STORAGE OF PINE SEEDLINGS

1. Natural Resources and Environmental Affairs Division receives pine seedlings for reforestation projects annually in December. These seedlings are planted during late December through March and require storage at temperatures slightly above freezing. For the previous 10 years these seedlings have been stored at Building 1300.

2. It is requested that storage space for four-five pallets be made available for the 150,000 seedlings to be planted this year. This project should be completed with unused seedlings being removed by 1 April 1986.

> P. E. BLACK Acting

f. & Black

5200 DSSC 13 Nov 85

FIRST ENDORSEMENT

From: Officer in Charge, Direct Support Stock Control

Director, Natural Resources and Environmental Affairs Division,

MCB, Camp Lejeune

Via: Assistant Chief of Staff, Logistics WA 11-14-85

1. Authority is granted to store pine seedlings at Cold Storage, Bldg. #1300.

J. M. CONDON

2. POC at Cold Storage is Mr. J. BERNWINKLER, ext. 3428.

Copy to: Subs-Cold Stge.

roughture authorized from the control of the second

actività de la compositiva della compositiva del

And The state of the same than the state of the

Lettlocet dologial letter i decemplos proposes es escentir i company of the second company of the central company

on the state of the second second property of the second property of the second second

01:29 SI VON 28.

RECEIVED AT ACVS LOGISTICS, NC MCB, CAMP LEJEUNE, NC ISSUE POINT MLV_69

STAMP CHARGE PLATE HERE

18 20 86

M93058 B7A C0314 AM6 23 M1/2 2392T SUPPLIES INSTRUCTIONS
PREPARE IN TRIPLICATE
RETURN ONE COPY TO THE
CUSTOMER

NR	NATIONAL STOCK NUMBER 8-20	Unit of Issue 23-24	Quantity 25-29	Demand Code	LOCATION	BLDG NUMBER	TICKET NUMBER
1.	6140-00-845-7851	EA	3	R	0605CA	1/03	SP
2.				1			
3.						10 mg	
4.				27			
5.							

The state of the s

M112

	STAMP CHARGE PLATE HERE				18 20	86	
	M93058 B7A C0314 AM6 23 M112 2392T SUPPLIES				PREPAR RETURN C	TRUCTIONS E IN TRIPLICAT ONE COPY TO TI USTOMER	
ITEM NR	NATIONAL STOCK NUMBER 8-20	Unit of Issue 23-24	Quantity 25-29	Demand Code	LOCATION	BLDG NUMBER	TICKET NUMBER
1.	6140-00-845-7851	EA	3	R	0605 CA	1103	SP
2.	Manager and Parks						
3.	The second secon	L. See and	ericus contrib	g vegetáki szál	exp 10 - 87 (2.4 (2.5 (2.5 (2.5 (2.5 (2.5 (2.5 (2.5 (2.5		
4.		4 10 11 11 11 11 11 11 11 11 11 11 11 11		52.65.53	e sa salakii M	seein a Attenda	
5.	red By: Manuel Patchi	T. 100	and the	Initials		Reporting Unit	Name

ISSUE POINT MLV__

18 20 86

TERMED ...

TAB PLACEMENT HERE

DESCRIPTION:

	3830 Timber Stand
	Improvement
K	Tab page did not contain hand written information
	Tab page contained hand written information *Scanned as next image

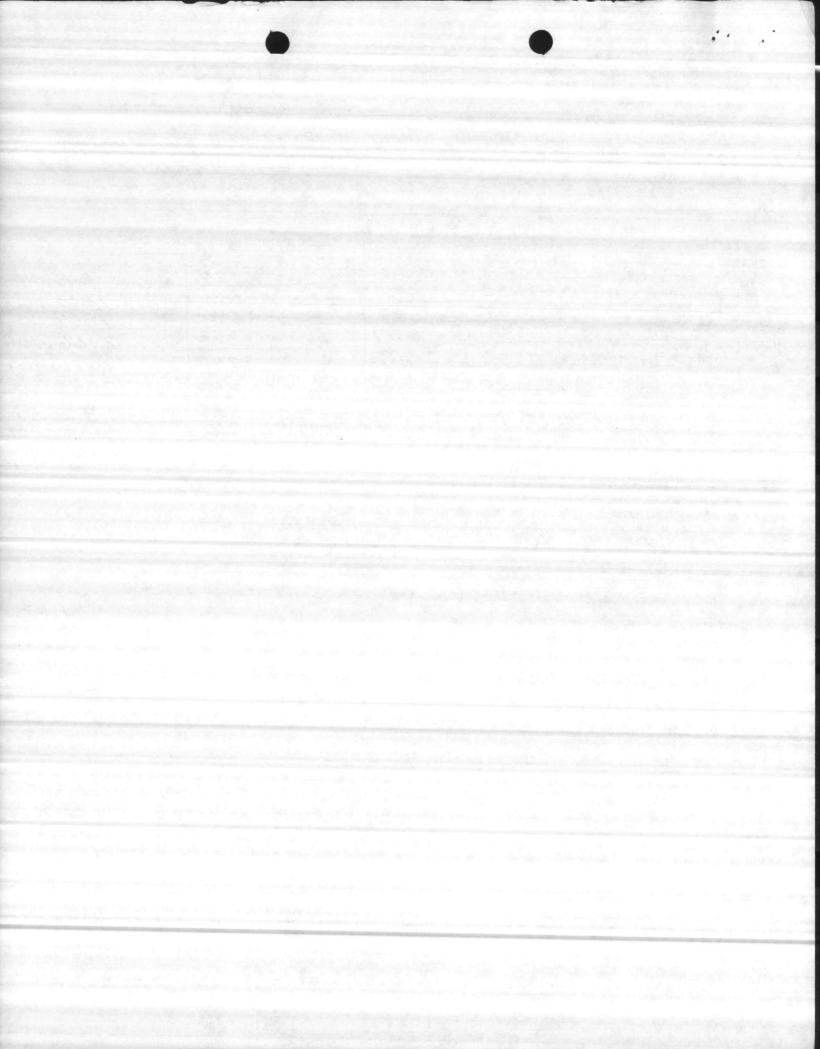
ctivity	Accoun		1/0	Program/		AHE-	Facility No.	04-23
pprop	riation	700 Subhead 2720		Approval	Document		AC/S Fac. P	Ry 6-4.
	nt/Proje			Requeste		(NOGAI	1	REPU ME
/GC		Type Of Work TIMBELY STAIN IMPROVEM	ENT		lan Attached	7.276 9.66	Special Insti	1. 1/22/
		rmation Contact: 35 Pl 5003	2,77	1 1-1123			l n	The management
	Job De	scription						ji.
	1	OLL CHOP for Pre-Comme	CIAL	HINN	ina o	N 100	ACRES	الدين الم
							C	file of
· <u>· · · ·</u>								A'3 A.
Ne	TE:	WORK TO BE COMPLETED	11	Augus	T AND	SEPTE	MBER 19	186
		TOIS, HAULING UNIT 1	AND	CHOPP	ER FR	POVIDED	BYF	ORESTRY
	ac. Proje thorized	cts: Funded Cost of						al Of AC/S Fa
tarting	Date:	Complete By:				pleted Date:		
4	** 35.5							
		Breakdown of Work			Sumn	nary of Estin	nates	
	Work Center	Breakdown of Work Description	Est. Hrs.	Work Center	Summ Labor Hours	nary of Estin	Mat. Cost	Total Est. Cost
					Labor	Labor	Mat.	A CONTRACTOR OF THE PROPERTY OF THE PARTY OF
	Center	Description	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
	Center	ROLL CHOP 100 ACRES	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
	Center	ROLL CHOP 100 ACRES LOCATIONS, ON SITE	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
	Center	Description ROLL CHOP 100 ACRES LOCATIONS, ON SITE LOORDINATION AND ASSISTANCE TO	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
	Center	Description ROLL CHOP 100 ACRES LOCATIONS, ON SITE LOCATION AND	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
	Center	POLL CHOP 100 ACRES LOCATIONS, ON SITE LOCATIONS, ON SITE LOCATIONS	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
	Center	Description ROLL CHOP 100 ACRES LOCATIONS, ON SITE LOORDINATION AND ASSISTANCE TO BE PROVIDED BY	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
	Center	POLL CHOP 100 ACRES LOCATIONS, ON SITE LOCATIONS, ON SITE LOCATIONS	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
	Center	Description ROLL CHOP 100 ACRES LOCATIONS, ON SITE LOCATIONS, O	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
No. /	72	Description ROLL CHOP 100 ACRES LOCATIONS, ON SITE LOCATIONS, O	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
or Co	72	Description ROLL CHOP 100 ACRES LOCATIONS, ON SITE LOCATIONS, O	Hrs.	Center 72	Labor Hours 77	Labor Cost /3/5	Mat. Cost	1315
or Corepare	ntinuationed By:	Description ROLL CHOP 100 ACRES LOCATIONS, ON SITE LOCATIONS, O	Hrs.	Center	Labor Hours	Labor Cost	Mat. Cost	Est. Cost

FY86 .	CAC 3830	J0#	
tion Description	TIMBER STAND I.		
	SUMMARY SHEET		PATERIN ~
	SUPPLIES POD. HAND & DRUM	FOR 75I OPER	ATIONS BY
sonnel	Rating	% of Time (Hrs)	Est Cost
FORESTRY TECH	Q57@ 10.21	24	2.45,0
	G55@ 9.04	184	1.663.3
2	-G54@ 7.60	640	4,864.0
	G53 @ 6.77	320	2,166.4
SUMMER STUDENTS	GS4 @ 7.13	240	1711.2
. 2		240	3,048.0
H.E. OPERATORS	WG10 @ 16.51	80	1,320.8
		Total	\$ 15,018.8
CHAIN SAW	GAS 4.01L		71.8 500.0
		Total	\$871.8
ipment Use & Other			
escription FUEL FOR 2	EquiP	Hours 724 GAL C.95	Est Cost
FUEL FOR	FORESTRY TRANS.	21GAC @ 1.09 350GAC @ 1.09	23.31
		Total	s 1092.6 s 16,983.
	Gran	d Total	\$ 16,983.
pared by:			

Date:

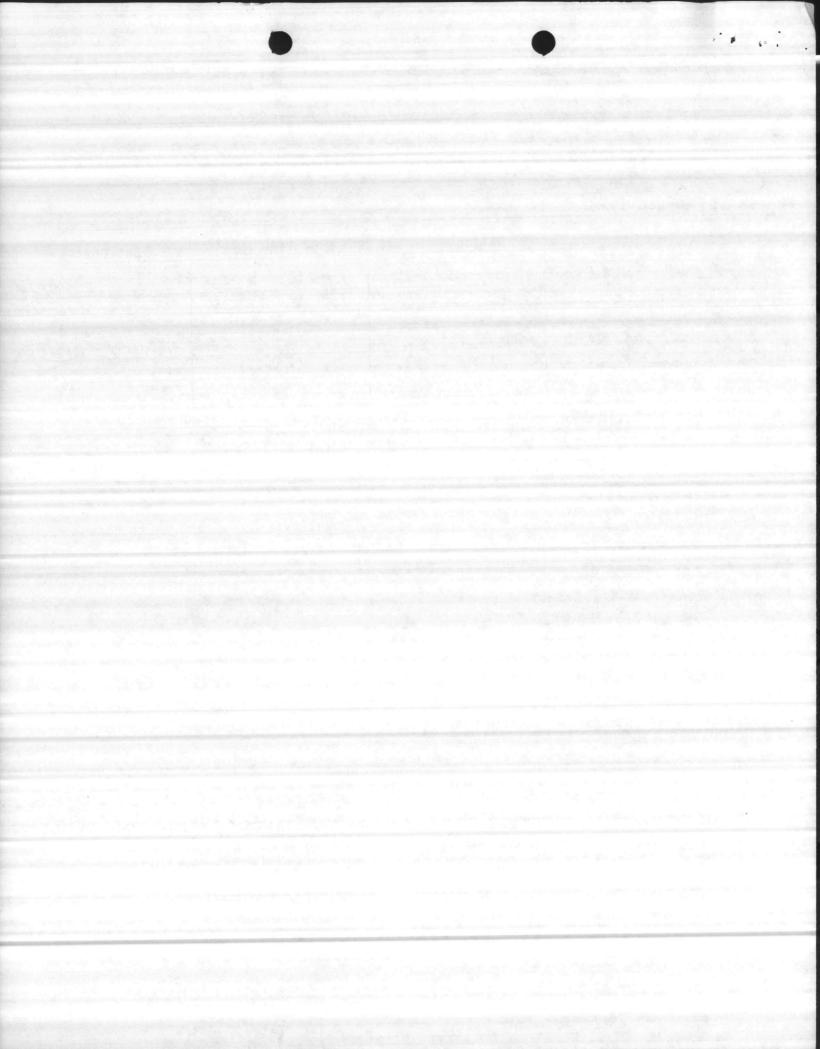
.iewed by:

roved by:



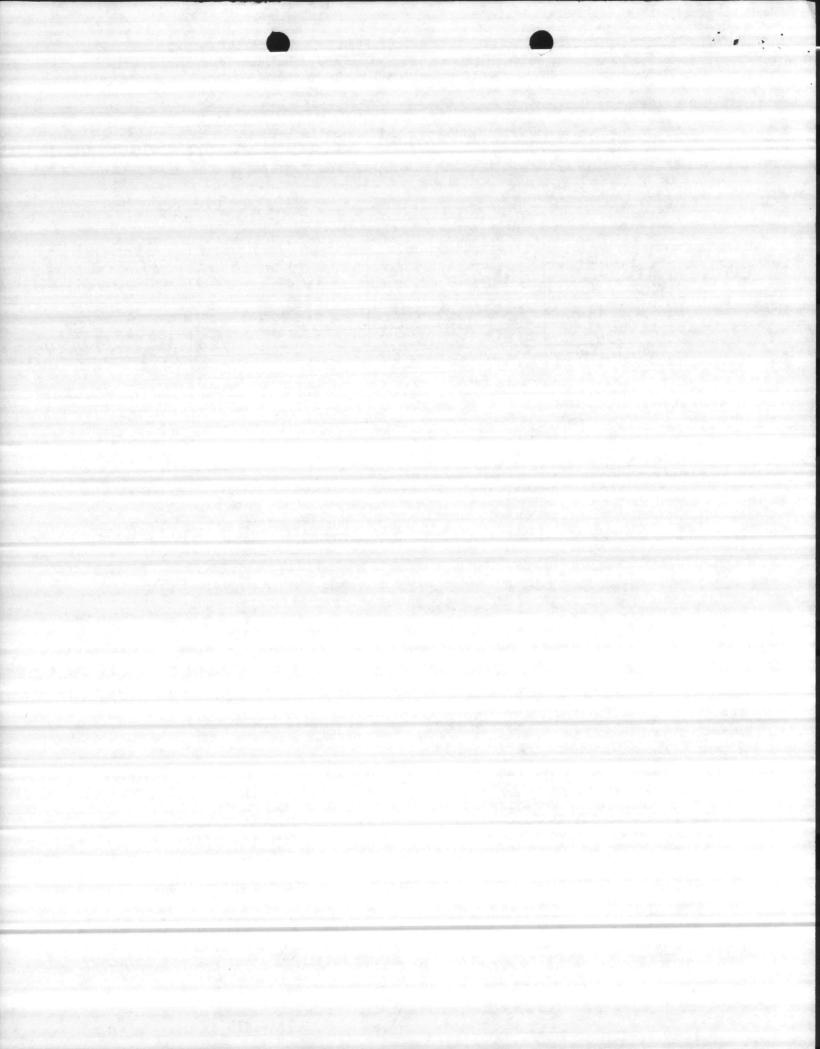
PROJECT PLAN

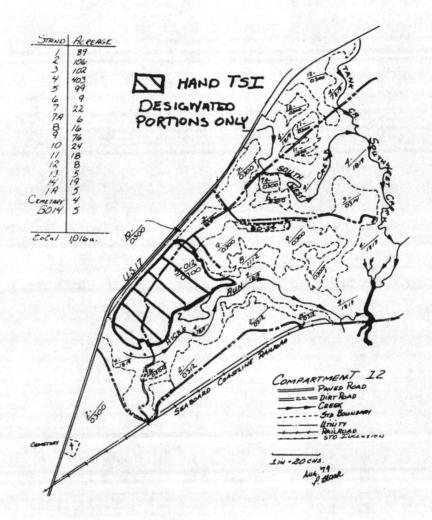
the state of the second se		JO#	
tion Description	TIMBER STAND	IMPROVEMENT	
iect Description	TSI WITH	Drum CHO	PATR AK D
10 DAYS	ON 2 100 A.		//3 /24
10A/DAY			
rsonnel	Rating	% of Time (Hrs)	5-4-6
FORESTRY TECH	G57 @ 10.21	1.00	.,
The state of the s	GS5 @ 9.04		
H.E. OPERATOR	WG 10 @ 16.5		
			1,32
· · · · · · · · · · · · · · · · · · ·			
		Total	\$ 170
		Total .	1,78
erials and Supplies:			
			- 이 등 경영하다 이 회의 중인에 나는 것이 되는 것이 없다.
em Description		Quantity	Est Cost
em Description		Quantity	Est Cost
em Description			Est Cost
em Description		Quantity Total	Est Cost
ipment Use & Other			
ipment Use & Other	M1	Total	\$
ipment Use & Other	BGM/HR E	Total	\$
ipment Use & Other	BGM/HR EDAYS @ SOMI/DAY	Total	\$
ipment Use & Other	BGAL/HR E	Total	\$
ipment Use & Other		Total	\$\$
ipment Use & Other escription TD 15 10 PAYS HAMLING UNIT 10		Total les/Hours BO HRS/640, Q:95 500MI/84an. Q:9	\$\$
escription TD 15 10 PAYS HANLING UNIT 10 PICK-UP SDAYS	6 0 50 mylons	Total les/Hours BO HRS/640, Q.95 SOOMI/84an Q.9 250 MI/21GAL G	Est Cost 608.0 79.8
ipment Use & Other escription TD 15 10 PAYS HAMLING UNIT 10	6 0 50 mylons	Total les/Hours 10 HRS/640, Q.95 SOOMI/84an. Q.9 ZSOMI/84an. Q.9 Total	\$



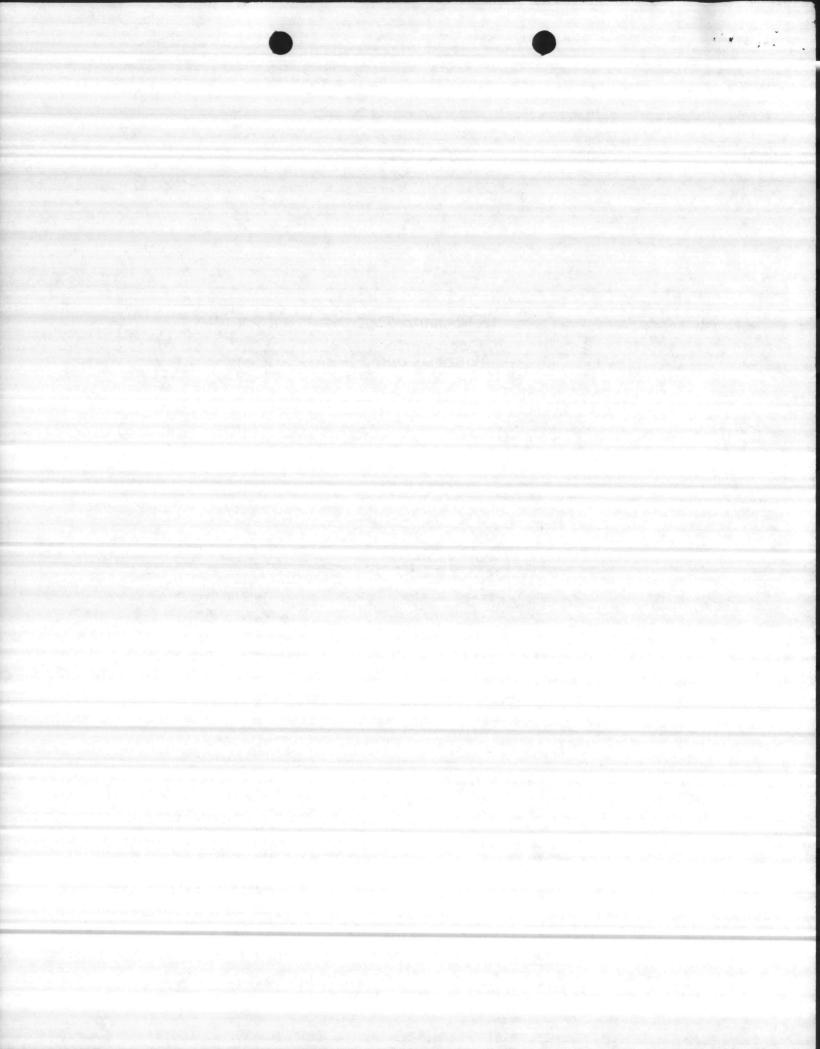
PROJECT PLAN

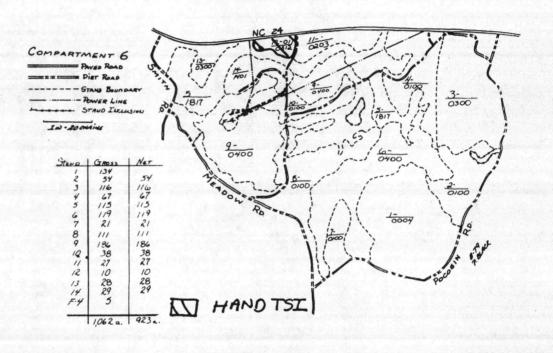
FY86	CAC _3830		J0#		
tion Description	IMBER STA	NO 7		NT	
iect Description	TSI BY A Bash Hooks 6,12,16 +5	HAND	USING	CHAIN	SAWS AND
rsonnel	Rating		% of Time	(Hrs)	Est Cost
FORESTRY TECH	GS5 @	9.04	7.67%	160	1446.4
the fitting of the second	G54 @	7.60	15.33%	320	2,432
	G54 Q	7.60	15.33%	320	2432
SUMMER STUDENTS		6.77	15.33%	320	2166.4
		7.13	50%	240	1711.20
	2-GS3 B	6.35	50% EACH	240	3,048.00
			Total		\$_13,236.0
rials and Supplies:				•	
em Description					
	•		Quantity		Est Cost
CHAIN SAW GA			20 GAL		
0/4			1 CASE	Q 50.00	50,00
EPLACEMENT SAN	٠.		1		300.00
MISC.					500.00
			Total		\$ 871.80
ipment Use & Other	The state of the s			10.1.101	
escription escription		Miles	/Hours		Est Cost
PREW CAB 40 DAK	SO SOMI/DAY		500m1/200G	HL @1.09	
JREW CHB 30 PH	15@ SOMITOHY	/:	500mi/1500	AL GI.01	163.50
			Total		\$ _381.50
		Gran	d Total		\$ 14489.30
pared by:		\	Date		
iewed hv.				49 Tal.	

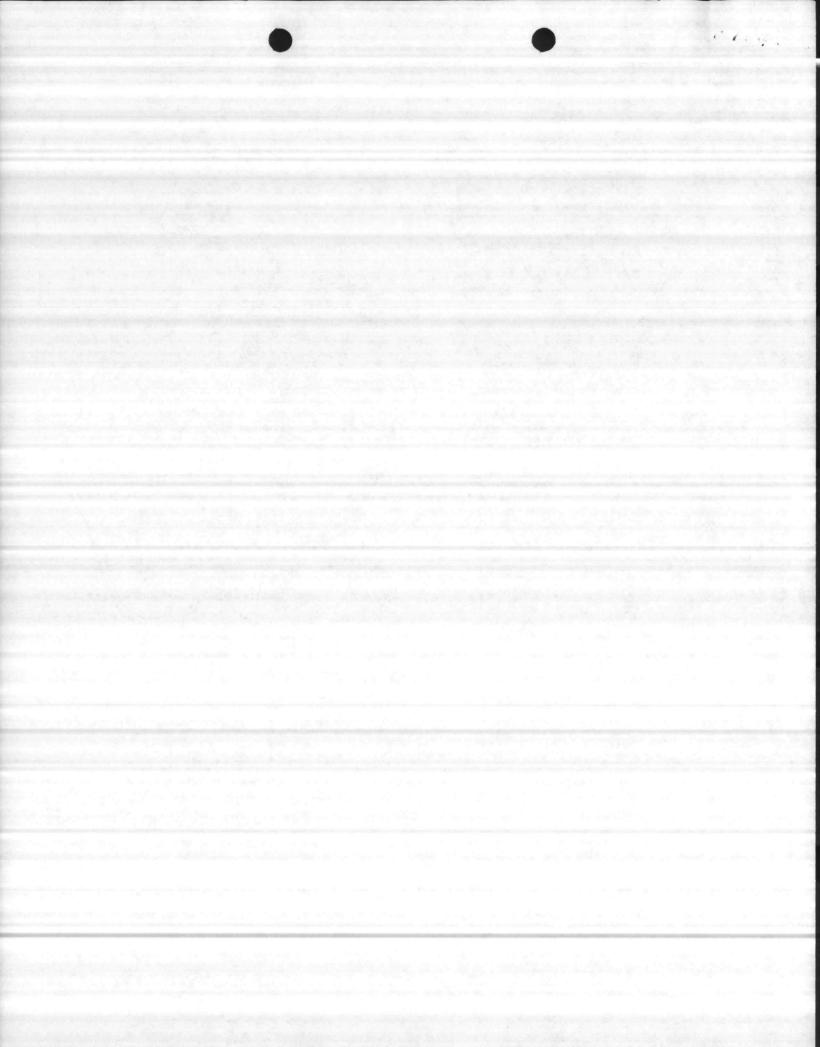


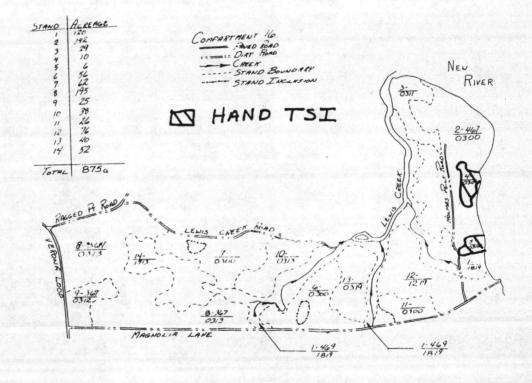


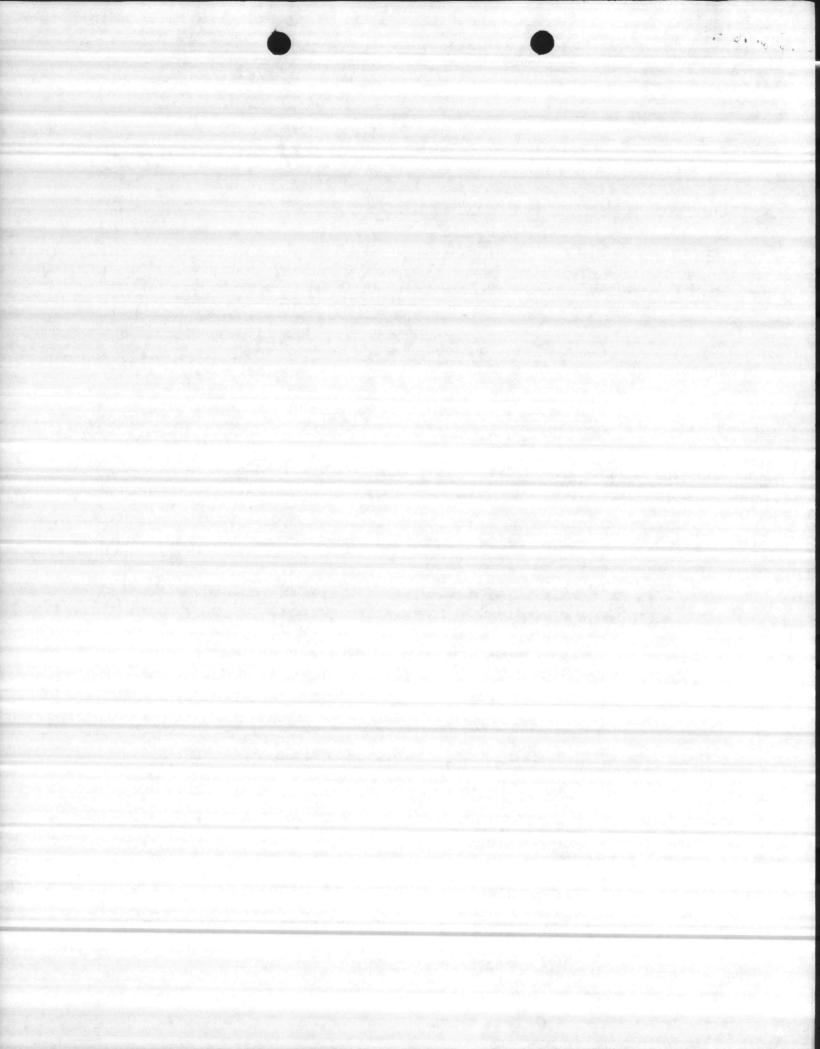
.

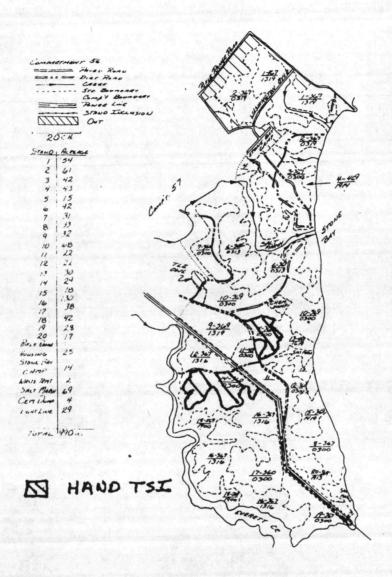




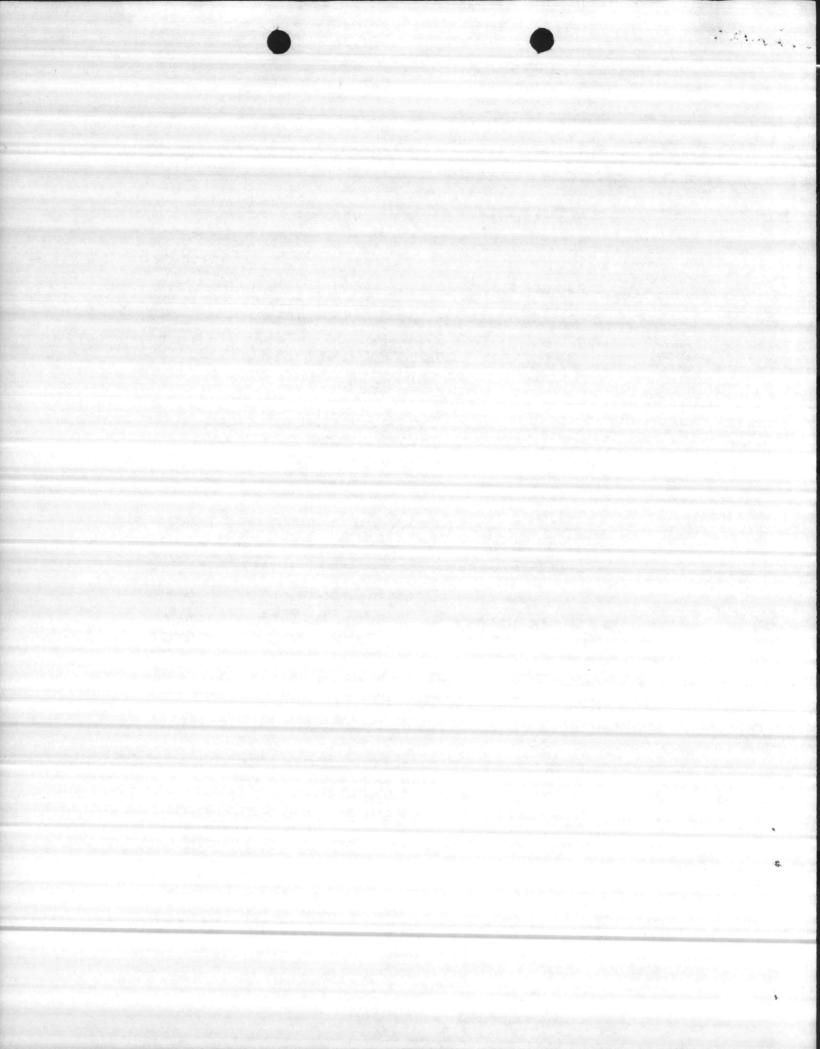








.



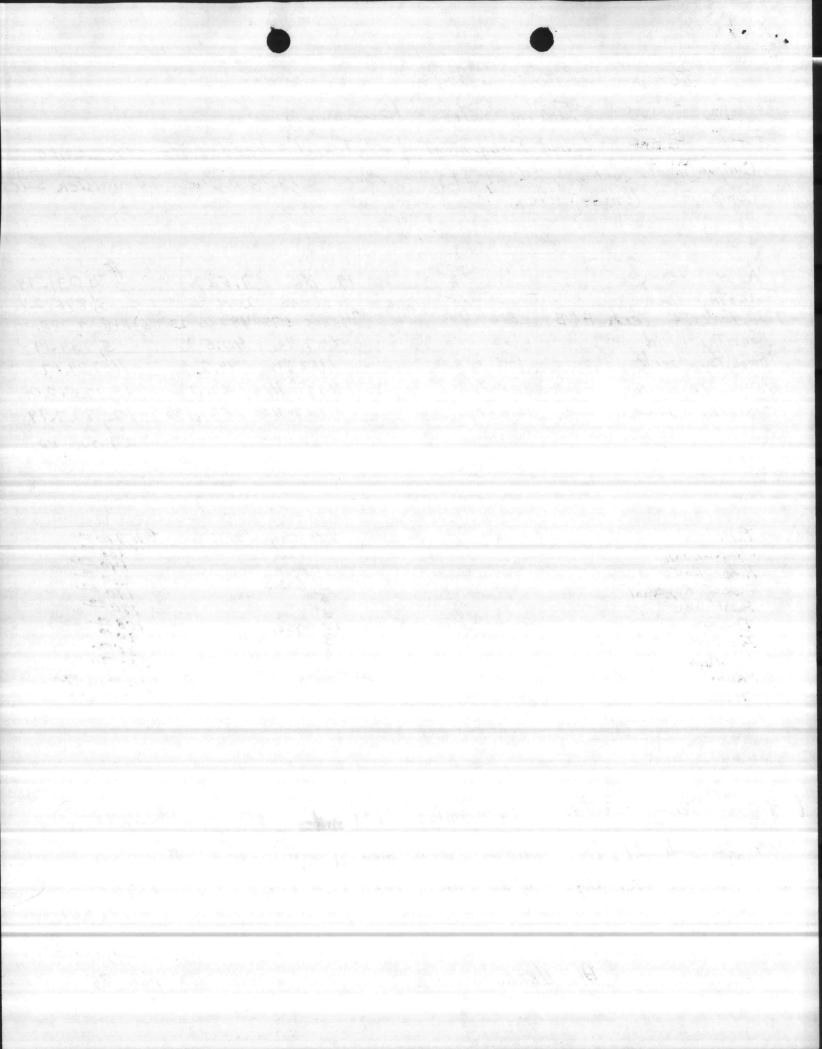
TAB PLACEMENT HERE

DESCRIPTION:

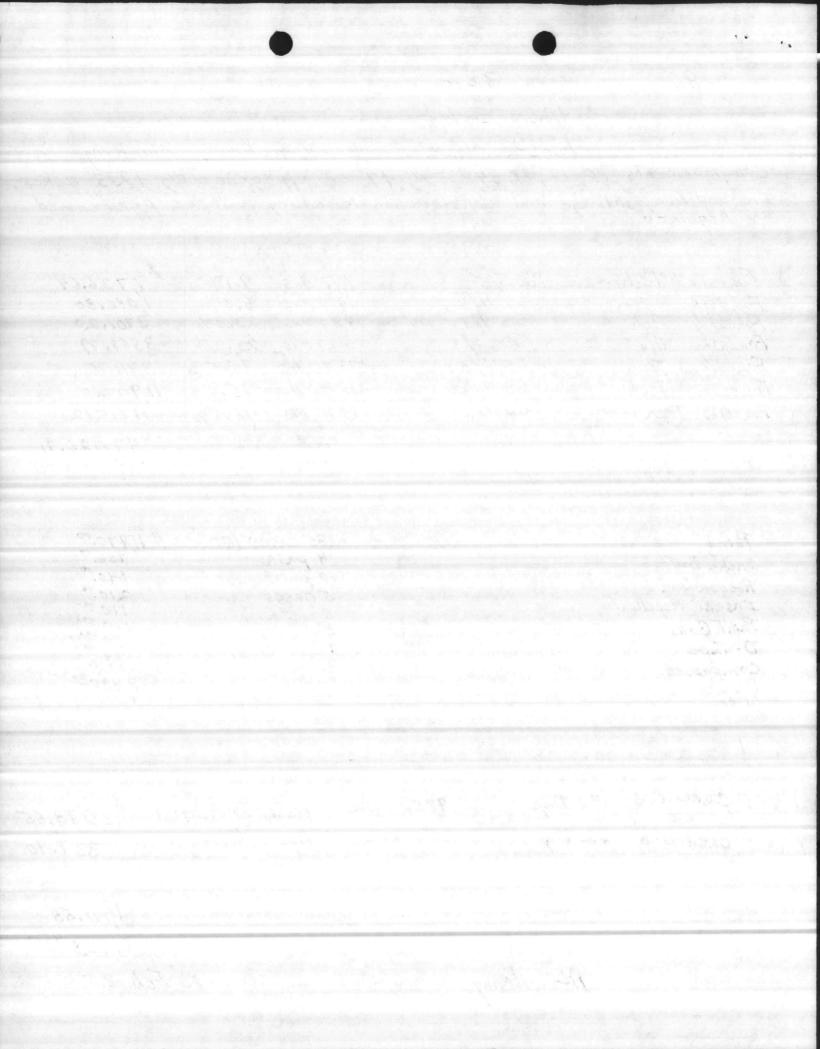
	3840	Timber	Sales
D	Tab page did	not contain hand	l written information
		ained hand writt as next image	en information

PROJECT PLAN

	AC 3 1340.		
Funtion Description	ber Sales	(Summar)	
			TP. 1
Project Description Labor	Egupment	g / laterial Needed	10 PRESCRIBE
Constant To 115 6, 13, 16,	22, 29, 37 5 50	, Mark 2/2/3 acre	s, administer sal
Compute volumes, et	′С.		And the second
Personnel	Rating	% of Time (Hrs)	Est Cost
Chief Tech	G5 7/2	199 HRS 9,53%	\$ 2,031.79
ORESTAL TECH	G5 5/5	431 HAS 20.6 %	3,896.24
WO FORESTRY TECH A&B	G5 4/3	17 . 10	3.3%) A+B = 4, 788.00
FORESTRY Aid	G5 3/3	847 HRS 40.69	
FORESTRY Tech	G5 5/3	1967 HRS 94.2	
FORESTAY TECH .	G5 4/3	1727 HRS 82,7	
FORESTRY Tech	G5 4/2	1727 HAS 82.7	
		Total .	\$ 59,042.58
Materials and Supplies:			
Item Description		Ouantitu	Fot Cook
PainT		Quantity 285 Cases (TS)	Est Cost
Snake Boots		4 Pair	73190
Rubber Boots		10 Pair	21000
Insect Repellant		5 Cases	110
Paint Guns		5	108 00
D-Tape Flag Tape		10 Cases	90"
Compasses		Š	3000
Compasses Paism		Total	\$1381000
Misc.			
Equipment Use & Other			2002
Description		Miles/Hours	Est Cost
1X4 Pickus 29 Dus	esta promoce e contrata de como con		#
144 Pickup 29 Days	1,450 miles	121 gal @ #1.11/gal	#134.31
14 CREW Cab 197 Days	9,850 miles	985 and @ \$1.00 /01	\$1,073.65
4 CREW cab 121 Days	6,050 miles	985 gal @#1.09/gal 605 gal @#1.09/gal	\$ 659.45
		Total	\$ 1867.41
		Grand Total	5 74,719 99
Prepared by: AL H	enry) Date: _/	3 Feb 85
Reviewed by:		Date:	
Approved by:		Date:	

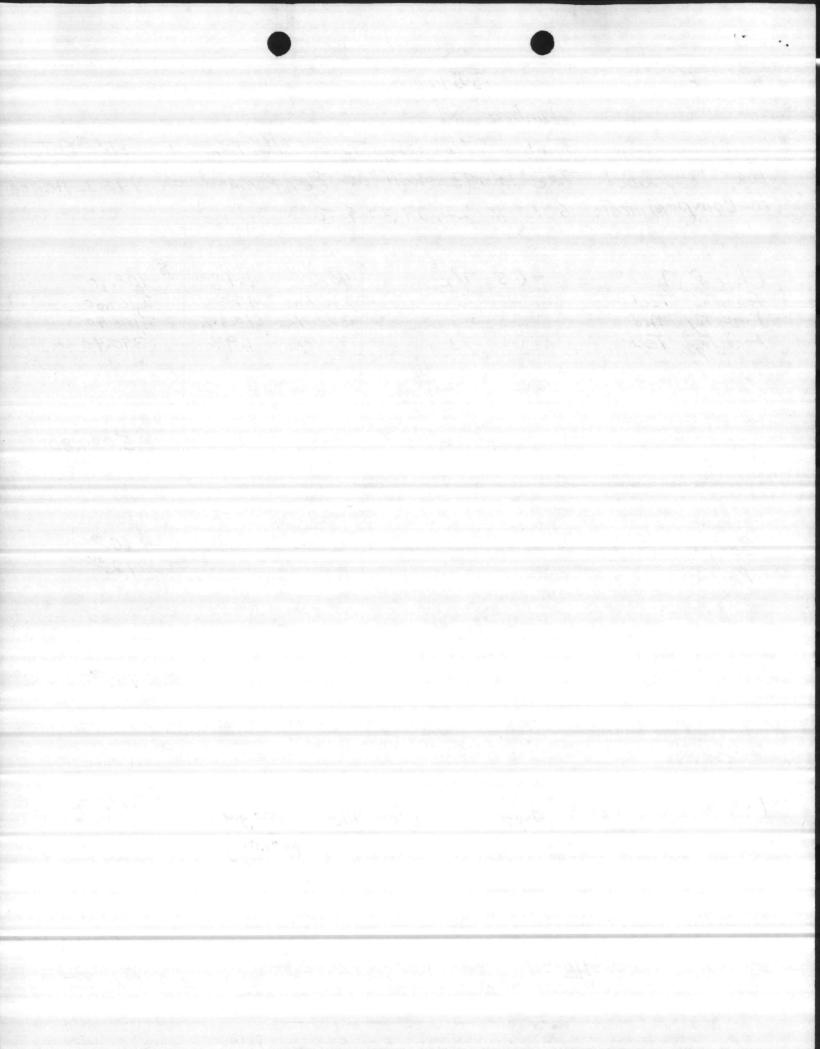


FY <u>86</u>	CAC 3840.	J0#	
Funtion Description	Timber Sales		
Project Description	Til. M. W.	- WORK includes	Mark in in
Campao Tmante	2 12 18 24 2 - 18	- WORK MCIUGES	riakning in
T LIT	1,12,18,34 35 N,	47 on approximals	24 1,213 acres
as Required Salve	age and Construct	- WORK INCIDES 47 on approximation marking will be	e performed
Personnel	Rating	% of Time (Hrs)	Est Cost
FORESTAY Tech	G5 5/5	191 HRS 9.1%	\$ 1.726.64
FORESTRY Tech	GS 4/3	143 HRS 6.8%	1.086.80
FORESTRY Tech	G5 4/3	487 HRS 23.3%	3,701.20
FORESTRY Aid	G5 3/3	527 HRS 25.2%	3567.79
FORESTRY Tech	65 5/3	1576 HRS 75.5%	13411.76
FORESTRY Tech.	GS 4/3	1576 HAS 75.5%	11.9/77.60
FUR ESTAY TECH	G54/2	1576 HRS 75.5%	11.615.12
		Total .	\$ 47,086.91
Paint Snake Boots Rubber Boots Insect Repellant Paint Guns D. Tape Compasses Prism Misc		285 Cases (QTs) 4 Pairs 10 pairs 5 Cases 5 1 1 2 Total	# 11,970.00 140.00 210.00 110.00 110.00 10.00 10.00 \$/3,430.00
Equipment Use & Other			
Description		Miles/Hours	Est Cost
the state of the s		Miles 985gal @ \$1.09	Igal \$ 1,073.65
4x4 CRew Cab 62	L Days 3,100 ,	Miles 310gal @ \$1.09/g.	337.90
		Total	\$ 1411.55
aju tetrak tere filikan rekolperten urtuan juaren utarrela judik. Konfungsi filikan arrentea juga kanada internasionala judik.		Grand Total	\$ 61,928 46
Prepared by:	AL Henry) Date: /3	Feb 85
Reviewed by:		Date:	
Approved by:		Pate:	Temperatural and an analysis of the second s
		Late.	



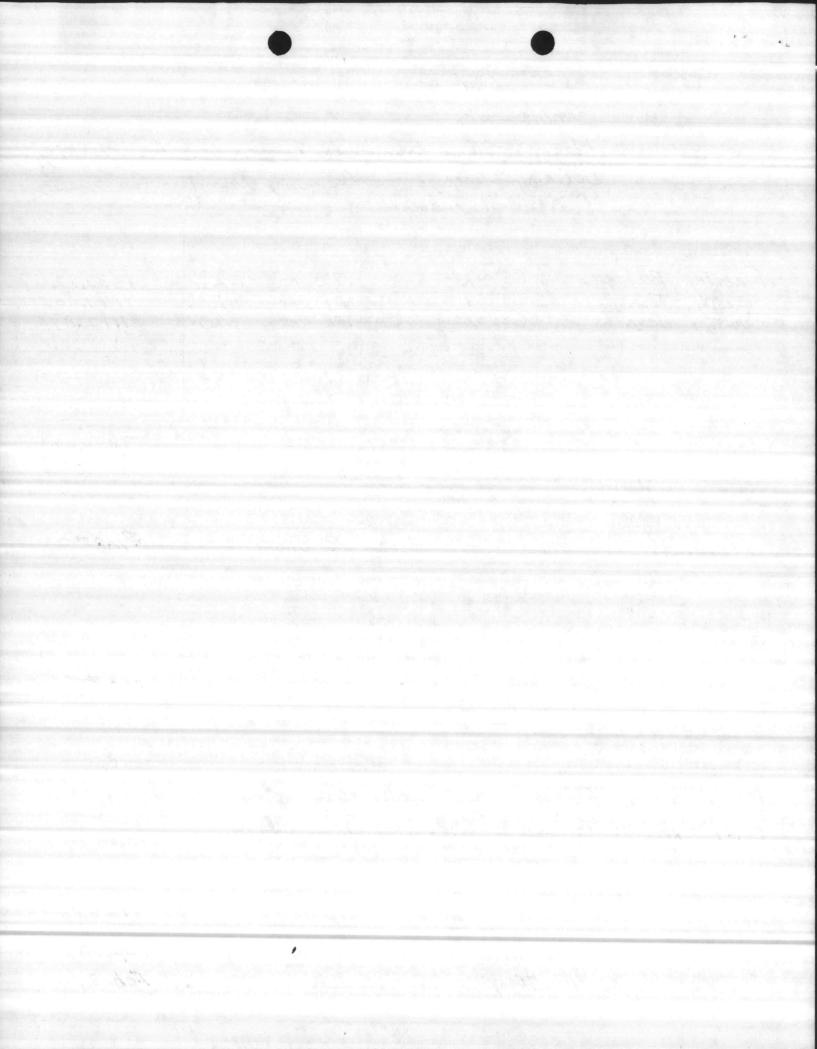
PROJECT PLAN

FY <u>86</u>	CAC 3840.	J0#	
Funtion Description	Timber Sales		
Project Description		riotion - Collection	of field Data
	TREatments with 6, 15, 16, 22, 29	liption - Collection Il be Performed	on 7242 Acre
Personnel	Rating	% of Time (Hrs)	Est Cost
Chief Tech	G5 7/2		# 408.40
FORESTAY Tech	GS 5/5	40 HRS 1.9% 240 HRS 11.5%	2/69.60
FORESTRY Aid	GS 5/5 GS 3/3	320 HRS 15.3%	216640
Forestry Tech	G5 5/3	40 HRS 1.9%	340.40
	e a servicia	Total .	\$ 5,084.80
Materials and Supplies:	A Section of the Control of the Cont		
Item Description		Quantity	Est Cost
Compasses		2	\$ 6000
PRISM		1	1200
		Total	\$ 7200
		10021	· /~
Equipment Use & Other	• •		
Description		Miles/Hours	Est Cost
1-4x4 CRew Cab. 4	0 Days 2,0	00 Miles 200 gal @#1.09/gal	#218.00
		(a)41.09/gal	
		Total	t 7/0
		Total	\$ 218.00
0/	1/2	Grand Total	\$ 5,374.89
Prepared by:	Henry	Date:	13 Feb 85
Reviewed by:		Date: _	
Approved by:			



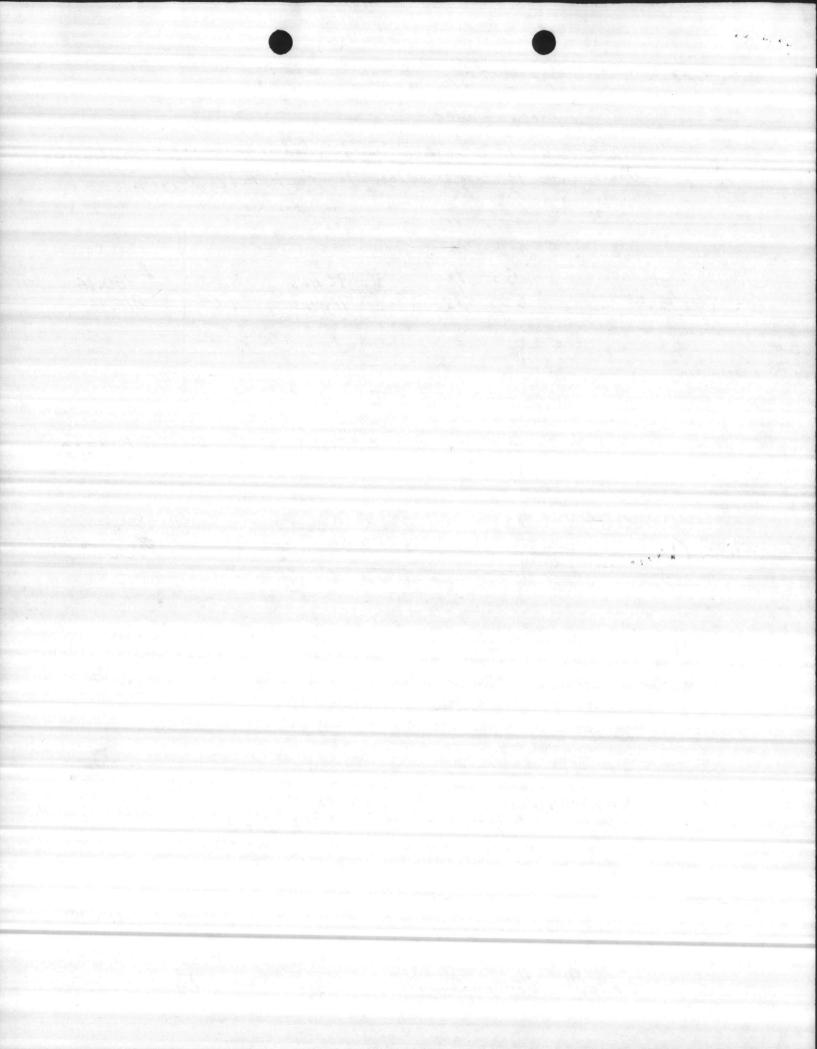
DD	nı	E.C.	Гр	I. VV
FN	υu	EC.	1 7	LAN

FY <u>86</u>	CAC _32	340	J0#	
Funtion Description	Timber Sal	les		
Project Description		Tand Bound Verage or	Prevailing Diamet	for Marking, ers for Spacing
Personnel	Rat	ting	% of Time (Hrs)	Est Cost
FORESTAY TECH	G5 s	7/3	192 HRS 9.2%	\$ 1633.92
FORESTAY TECH	G5 4/	/3	151 HRS 7.2%	
Forestay Tech	G5 3	1/2	151 HRS 7.2%	1112.87
-	•			
			Total .	\$ 3,894.39
Materials and Supplie	PS :			
		All Maries	Ouantitu	Fet Cost
Item Description Flag Tape			Quantity 10 CASES	Est Cost
			Total	\$ 10800
Equipment Use & Othe	<u>r</u>	•		
Description		열리 그 이 전 10 10 10 10 10 10 10 10 10 10 10 10 10	les/Hours	Est Cost
1-4x4 Pickup		250 miles	21 gal @ #1.11/gal 95 gal @ #1.09/gal	#23.31
1-4x4 Crew Cab	19 Days	950 miles	95 gal @ \$1.09/gal	103.55
			Total	\$ 126.86
		G	rand Total	\$ 4129.25
Prepared by:	AL HEARY)	13 Feb 85
Reviewed by:			Date:	
Approved by:		ti di araga sa menangka di P Pangalaranan di Kangalaran	Date:	



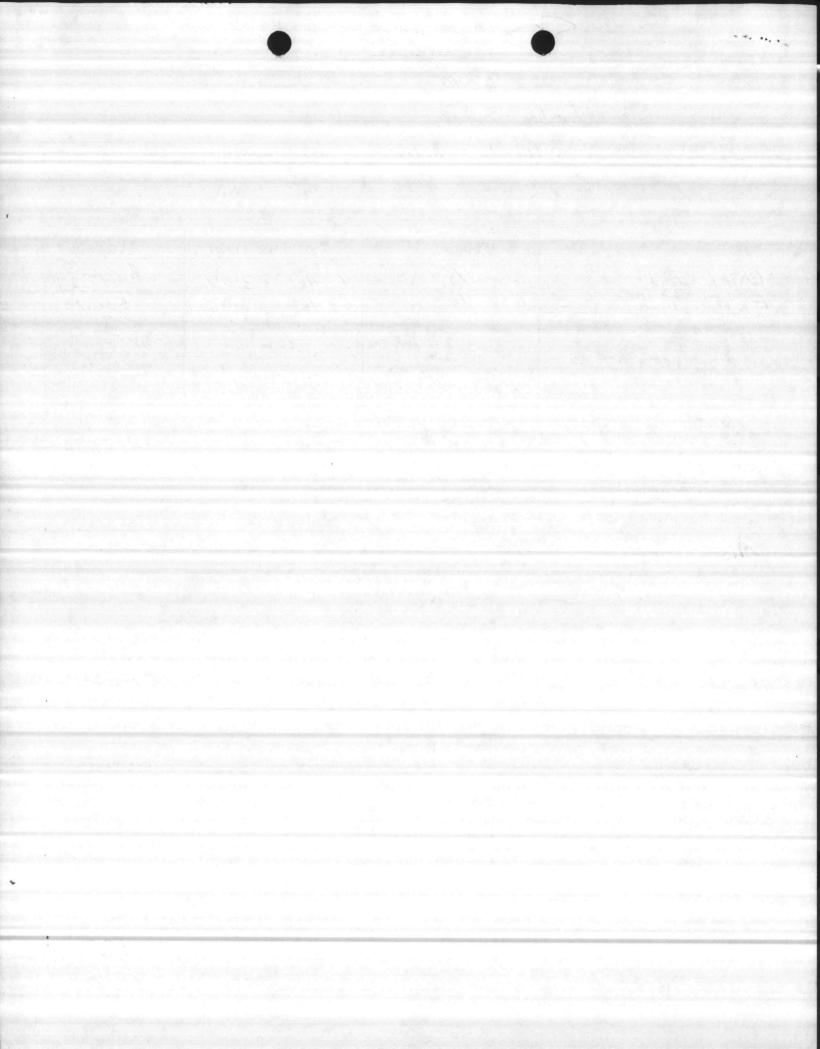
	•	
PROJECT	PLAN	

		OJECT PLAN	
Y 86	CAC 3840	J0#	
untion Description	Timber Sales		
project Description <u>I</u> , and Provide AssisTa	nspect Timber nce To Contra	er Sales for ConTract ctors to Facilitate 1	Compliance
Personnel	Rating	% of Time (Hrs)	Est Cost
Chief Tech	G5 7/2	96 HRS 4.6 %	\$ 980.16
FORESTRY Tech	65 5/3	96 HRS 4.6%	816.96
		Total	\$ 1,797.12
		Total	\$ 10000
Equipment Use & Other		Total	\$ 100,00
Equipment Use & Other Description		Total Miles/Hours	Est Cost
La contraction of the second o	24 Days	Miles/Hours 1,200 Miles 100gal	
Description	24 Days	<u>Miles/Hours</u>	Est Cost
Description	24 Days	Miles/Hours 1,200 Miles 100gal	Est Cost
Description	24 Days	Miles/Hours 1,200 Miles 100gal @ 1.11/gal	Est Cost #1/1.00
Description	24 Days	Miles/Hours 1,200 Miles 100gal @*1.11/gal	Est Cost #111.00
Description 1-4x4 Pickup		Miles/Hours 1,200 Miles 100gal @ 1.11/gal Total Grand Total	Est Cost #111.00 \$ 111.00 \$ 2,008 13



PR	OJ	ECT	PL	AN
	~			

Funtion Description 7	inhea Sales			
Project Description C		T:-		
Trojeco besel tperon	TAME! DO A!	ing		
Personnel	Rating	% of Tin	ne (Hrs)	Est Cost
Chief Tech	G5 7/2	63 HRS	3.0%	\$ 643.2
Forestry Tech	G5 5/3	63 HRS	3.0%	536./3
	•			
		Total		\$ 1.179.36
Materials and Supplies:				
Item Description		Ouantity		Est Cost
		Quantity		# 100 =
Misc Supplies				700-
	englight of the standard grade at the standard			
		Total		\$ 10000
Equipment Use & Other				
Description		Miles/Hours		Est Cost
		and the second s		
		Total		\$ 0
		Grand Total		\$ 1,279.3
Prepared by: AL	Henry		Nate: _/3	\$ 1,279.3 Feb 85
	· sa chip de la lavera de la companya de la company	Market and the second of the s	grand of the place of the control of the place of	terroren erangen kantale i magati
Reviewed by:			Date:	



TAB PLACEMENT HERE

DESCRIPTION:

3135Ø Timber Access Boods

Tab page did not contain hand written information

Tab page contained hand written information

*Scanned as next image

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

	Total	\$_2	0,450.00
uipment Use & Other			
Description EQUIP RENTAL	Miles/Hours	Est	Cost 1794.24
FUEL FOR FORESTRY TRANS.	42GAL @1.11 250GAL @1.09		1,794.24
FUEL FOR EQUIPMENT	2260GAL@ .95		2,147.00
	Total	\$_	4,260.36
	Grand Total	\$_	43,448.1
pared by:) Date:		

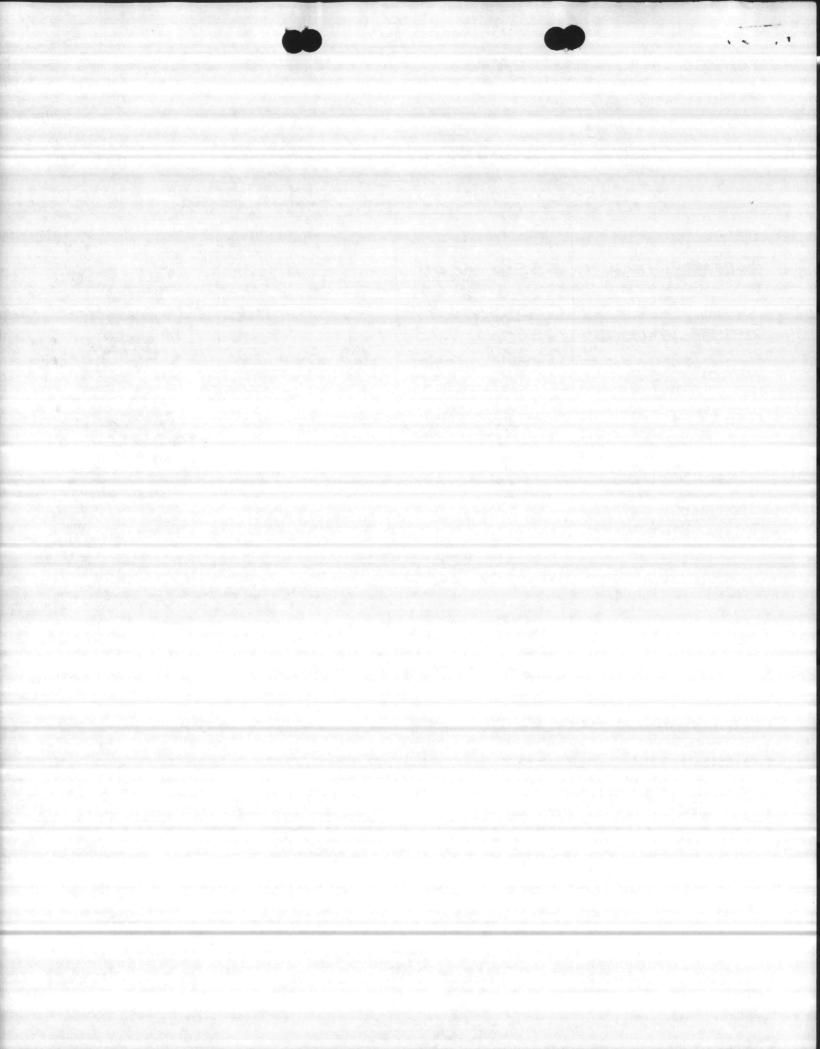
viewed by:

proved by:

Quantity

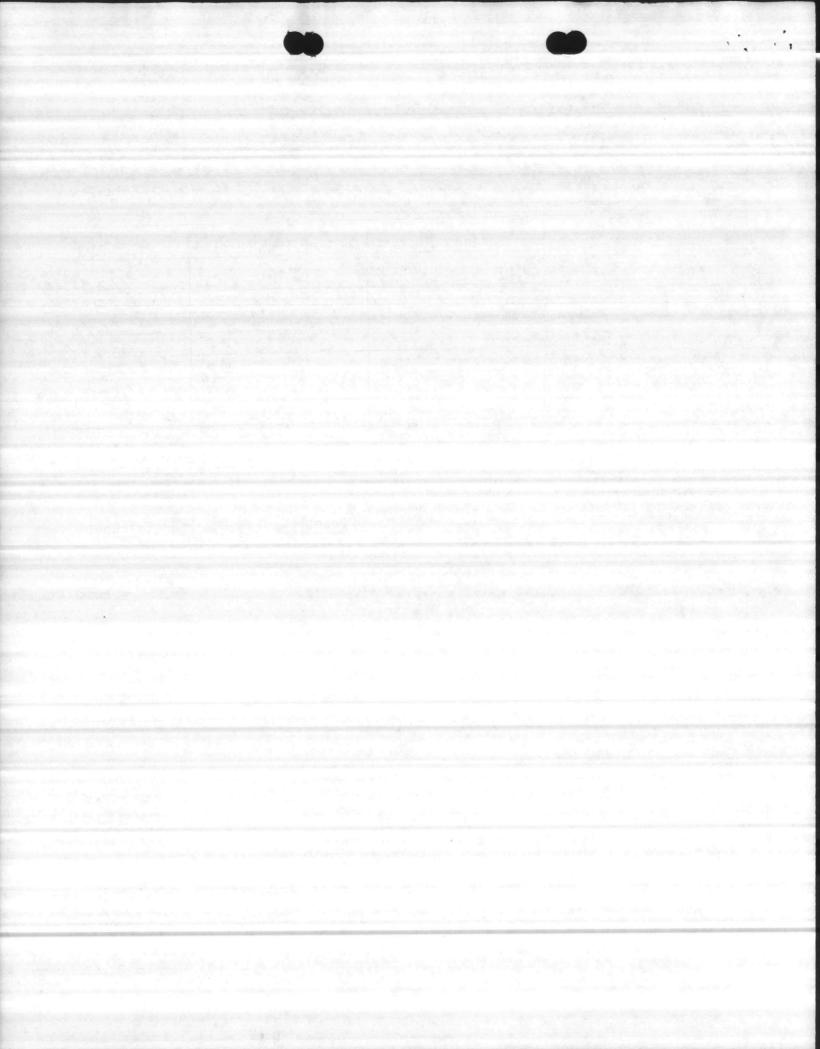
Date:

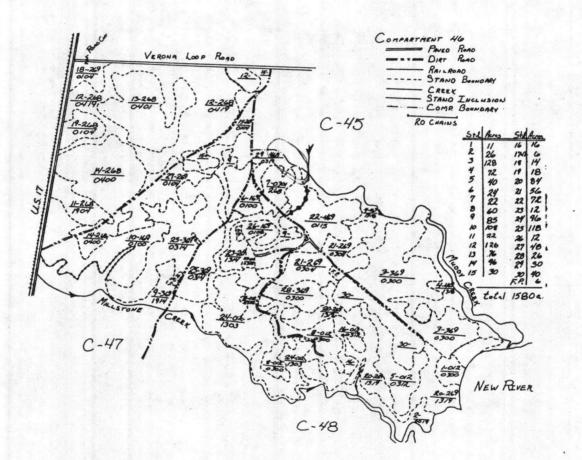
Est Cost



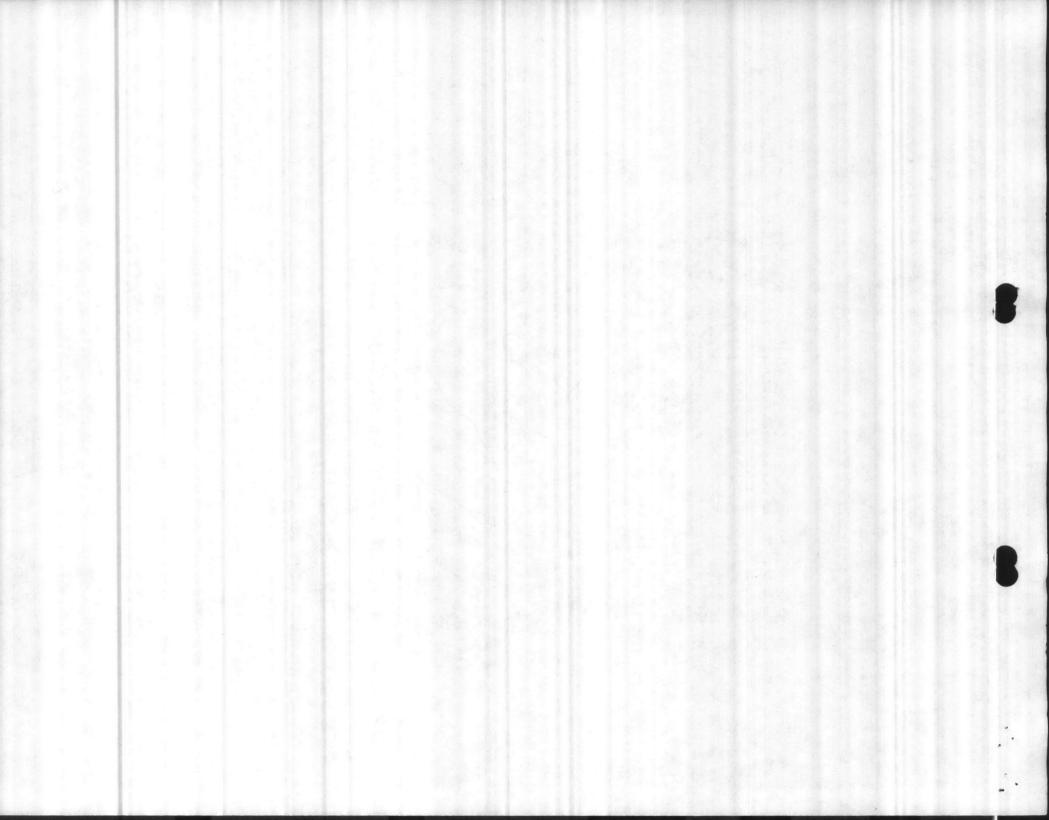
FY86 CA	C _ 3850 .		J0#	
tion Description	BER ACCE	s Romos		
ject Description Rev	PAIR AND	CONSTRUC	T Press	POD. IN FY
1/2	MILE TRAIL	CONST.	IN CB,4	4, CROWN 4/20.
sonnel	Rating	% 0	f Time (Hrs)	Est Cost
FORESTRY TECH HE OPERATOR (DOZERS		04 3.83	3% 80	723.20
" (GRADAW	1164		Ko: 320	5283, 20
(GRADER)		4.85	16	264.16
(D-4)	7	6.51	80	237.60
HAULING UNIT	- 0	4.85	80	1320.80
		Total		\$ 9,016.96
erials and Supplies:				
em Description		Quant	itv	Est Cost
CRUSHED ROCK OF		ZNOTONS		
SEED	7500 75.42		9,750,00	
FERTILIZER				5,000.00
		Total		\$ 19,750,00
ipment Use & Other			A	
escription		Miles/Hours		F.4. C
GRADALL @13.91/HR 2 DAYS		16 HRS		Est Cost 222.56
CASE 850 @ 8.93/HR 20 DAYS		160 HR		1428.80
CRADALL G13.91/HR 2 DAYS CASE BSO @ 8.93/HR 20 DAYS GRADER @ 8.93/HR 2 DAYS		16 HR		142.88
LOWBERS a HAULING		3000my	500 GAL O.	95 475.00
D-4 10-15		160 HR	500 GAL Q.	456.00
Pickup		Fotal	142GALGIII	\$ 3,987.86
		Grand Total		\$ 32,754,82
pared by:			Nate:	
iewed by:			Date:	

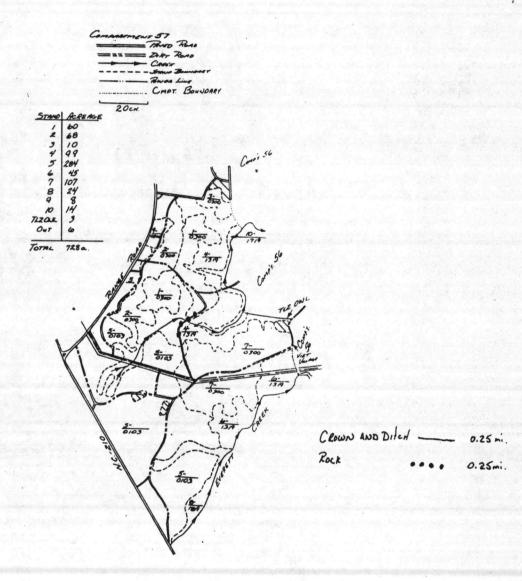
roved by:



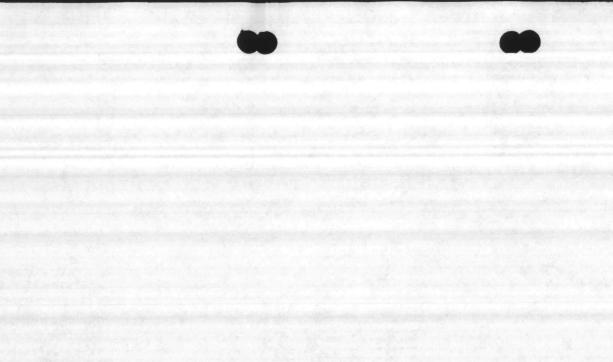


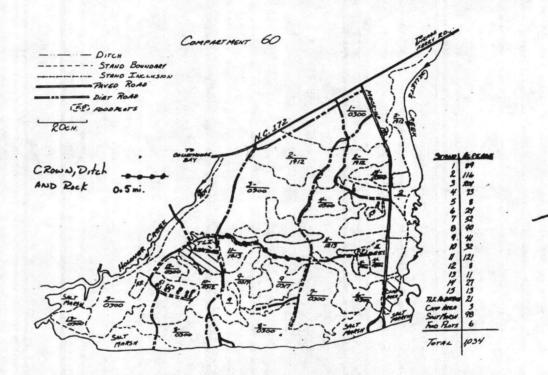
CROWN AND ROCK ----

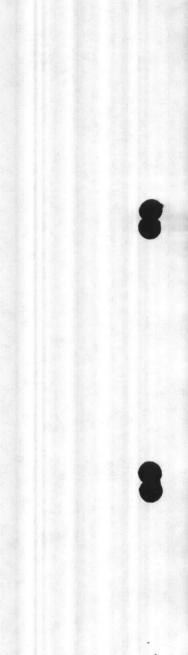


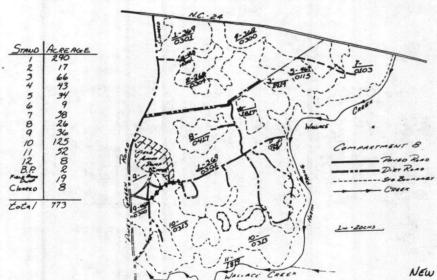


,5

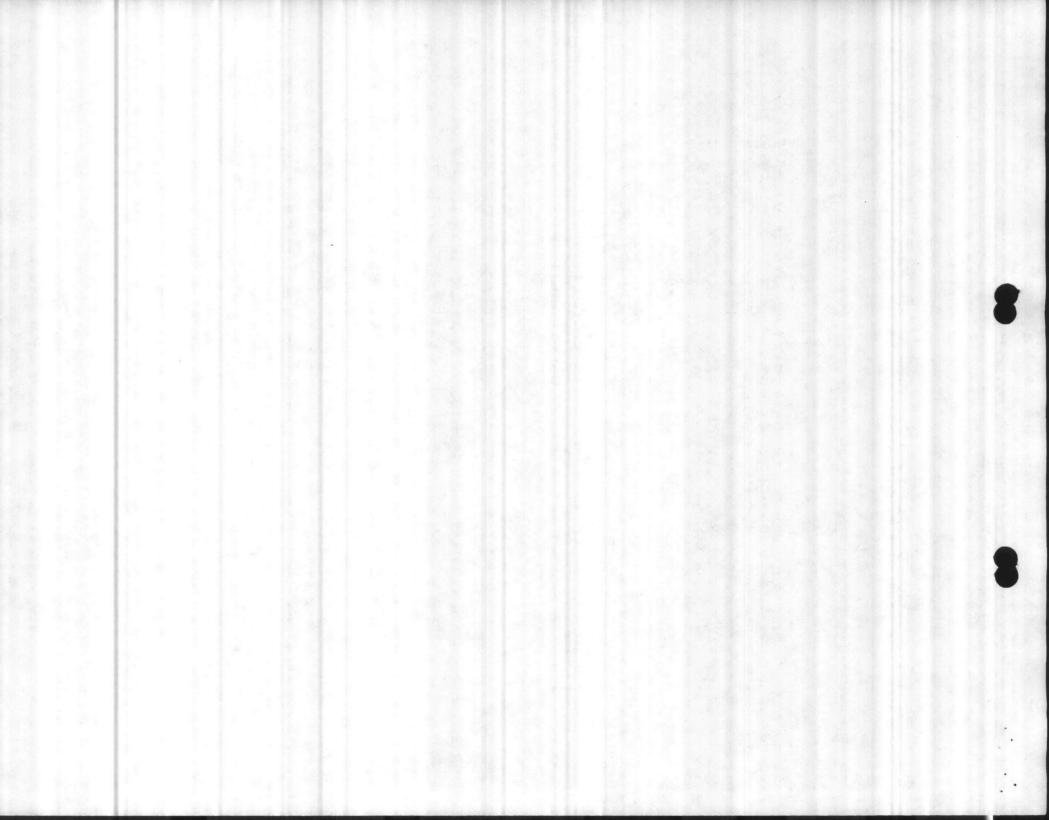




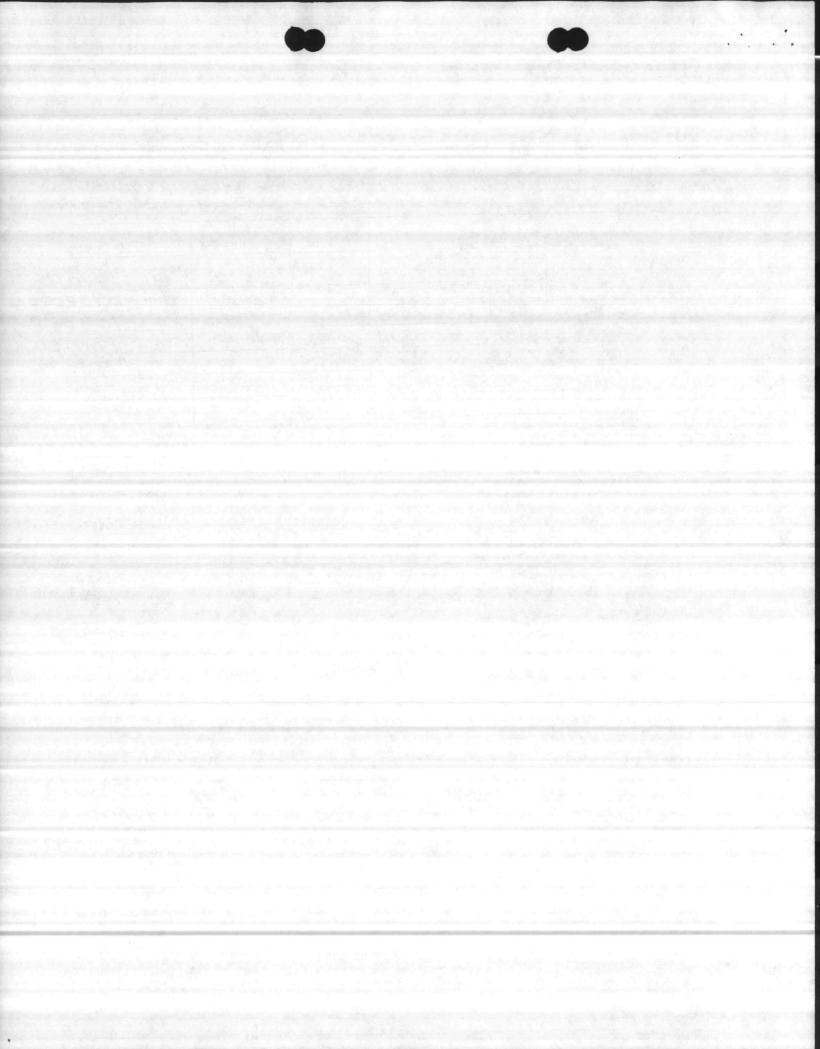


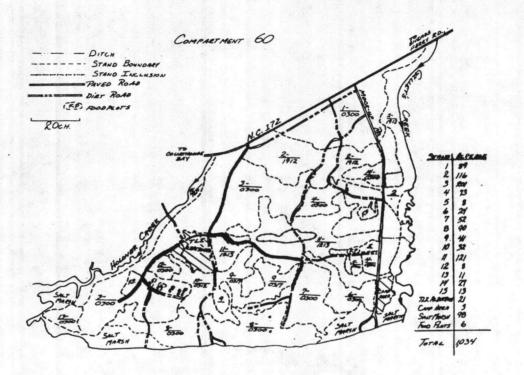


NEW TEAL --- 0.50 mi.
ROCK 0.25 mi.



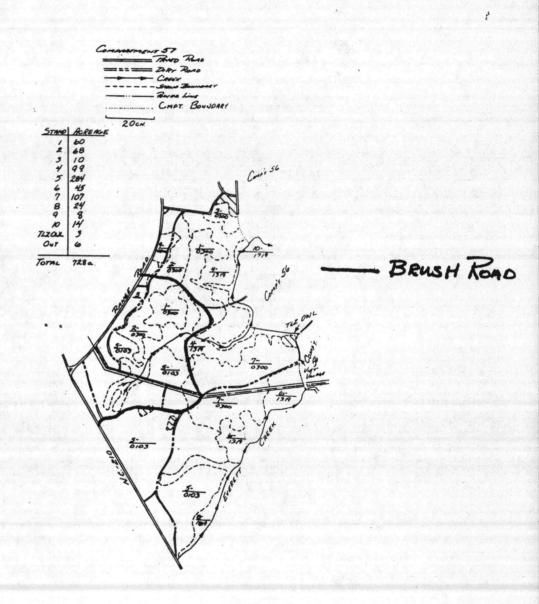
				PROJECT P	PLAN (
FY86	CAC	_ 3	B50			J0#			
tion Description	71	MBER	A	CCESS			in the last of		
ject Description	B	RUSHII	NG	FOREST	- Acc	ESS	Porto	Sun	AFPS
	TIME	COMP	S. MIM	45,5	THER A	COADS	ON 5	MILES	OF ROMA MING OF BRUSHED
-sonnel		Rat	ing		% of	f Time	(Hrs)	· E	st Cost
FORESTRY TECH		G55	0	9.04			160	No. 1	A London
Committee of the property of the property of	2-	G54	0	7.60		ENH	160		2432.00
		G53	0	6.77	A 7		160		1083.20
SUMMER STUDE	5 C 100 C	054	@	7.13	50%	ERCH	240		1711.20
	2-	G53	0	6.35	50%		240		3,048.00
	•						A CHARLES		
					Total			\$	9,720,80
erials and Supplies:								1000	
em Description					Quant	ity		Est	Cost
REPAIR CHAIN.	SAW:	5				256			100.00
REPLACE CHAIL					1				300,00
Bush Hooks		•							100.00
MISC.									Z00,00
					Total			\$	700,00
uipment Use & Other					1 (19) × (10)				
Description			·	Mile	e /Houne:				
	nu 6	2 2000	DAY	101	s/Hours	inner	0.0	Est	9,00
CREWCAB 20 F	DAYS	O SOM	VOA	4 150	DOMI/	150 GA	@ 1.09	16	5.50
CKEWONE 30									
					Total			\$ =	272.50
				Gran	nd Total				0,693.30
pared by:						Date			, 5, 3, 20
iewed by:			A STATE OF					- del maggiori	- Product of the Control of the Control

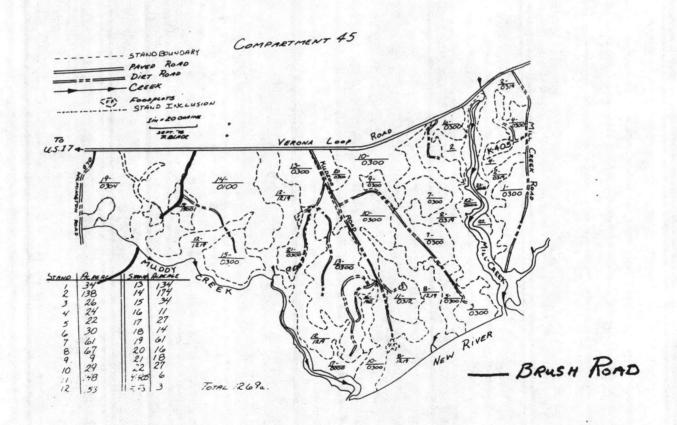


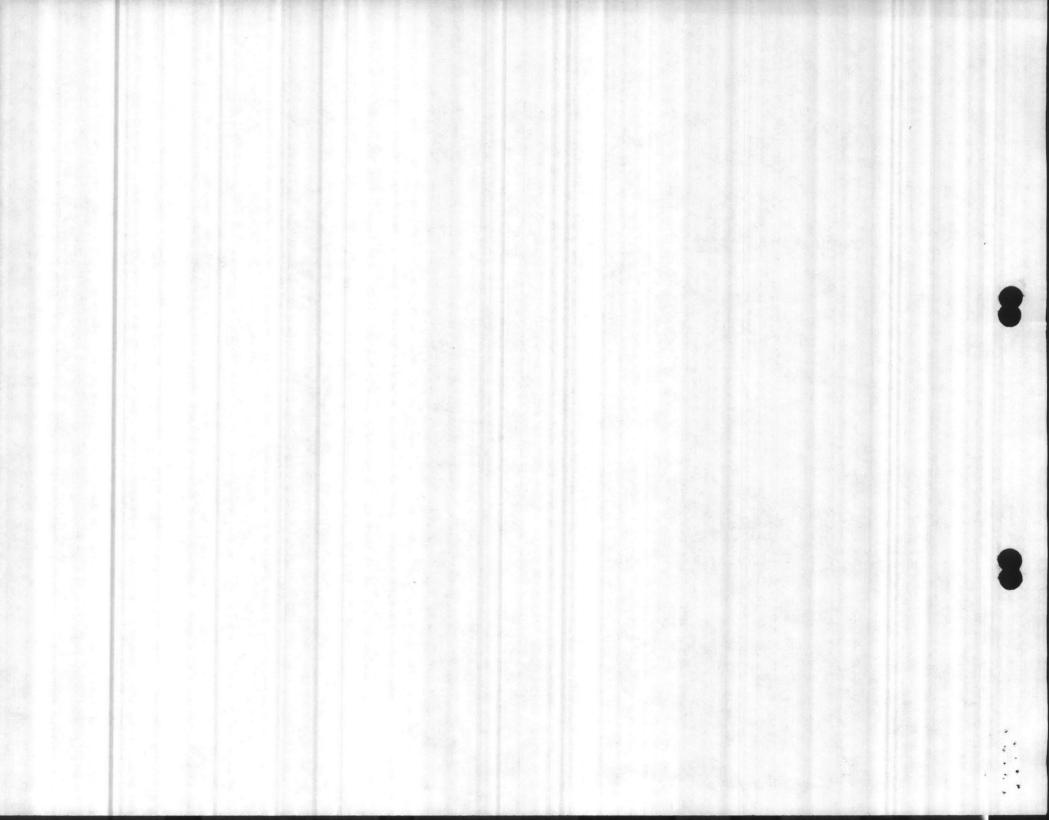


- BRUSH ROAD.

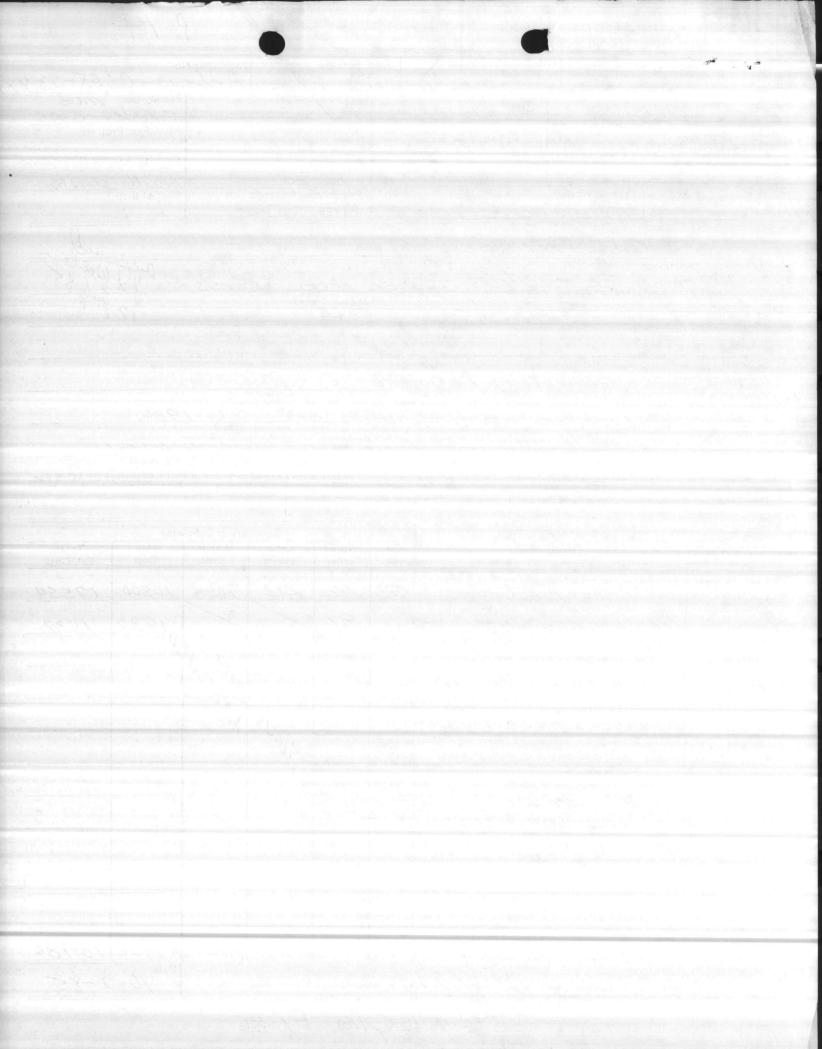








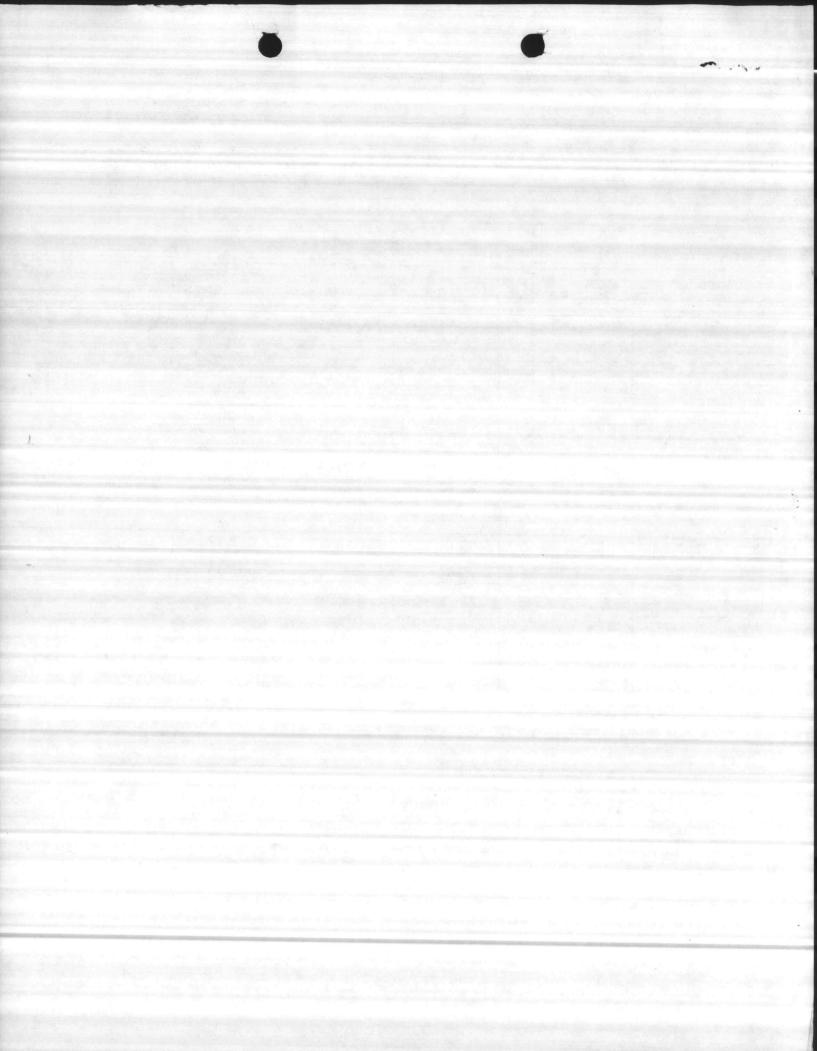
	or the same		W.C.			o. late-By		Job Order N		100
Activity	Accour	nting No.] F/S	FC)	11:	~	Budget	MH6-	J3 − 0 (Facility No.	200
Υ		07001		X-21			Doogo.			
Approp	riation	106	Sul	2720		Approval	Document		FORESTR AC/S Fac. Pr	oj. No.
Allotme	ent/Proje		CA	C C		Requeste	r ·		Reg. No. NA	EAU T
				3 250	11000	NRE			7/00 Ald Special Instr.	5/22/8
WGC			Of Work	CESS ROAD		Sketch/P	lan Attached		Special Instr.	
For Fu	ther Info	ormation Contac	t:							1
		J. Gib	65 EXT.	5003					AN	vel)
Genera	Job De	escription	0	truct Tin	-1			2	019	Wood
	ICE	PAIR D	K CONS	TRUCT TIM	DEK	ACC	ECS X	DADS	ju	Guly
						- F. (1)			17	1/ -
									1	
111	4:1	RDEN	PAVIT	AS ZEQU	IP I=D			eration in the control		
1001		الماري در	KINVLL	112 22 90	ILLE					
	4	JORK TO	be 50.	HECLULED.	DuR	116	APR-	July 1	986.	7.5
		6.0	/0. /	, , , , ,	.,					
AC/S F	ac. Proj	SE PORC	STRY X	BULING U	NI	5, 2-	45 TL	15 /F	19000	۷.
	thorized	funded Cost	of	A STATE OF THE STA		_ Will No	1 Be Exceed	ed Without	Prior Approva	Of AC
				Complete By:				oleted Date:		
Starting	g Date:			Complete by.			1 00	orcico Date.		
Starting	g Date:			Complete by.				orcico Dato.		
			Breakdown of	Work	arts James		Sumn	nary of Estim		
Starting Phase No.	Work Center		Breakdown of Descriptio	Work	Est. Hrs.	Work Center			Mat Cost	
Phase	Work	Pull dist	Descriptio	Work n	Hrs.		Sumn	nary of Estim	Mat	Est. C
Phase	Work Center		Description	Work n CROWN		Center 72	Sumn Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase	Work Center		Description	Work n	Hrs.	Center	Sumn Labor Hours	Labor Cost	Mat Cost	175
Phase	Work Center	20 AD. AL	Description LES, AND	Work n CROWN	Hrs. 4/3	Center 72	Sumn Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase	Work Center	20 AD. AL	Description LES, AND DO GRAVI	Work CROWN CRO	Hrs. 4/3	Center 72	Sumn Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase	Work Center	20 AD. AL	Description LES, AND DO GRAVI	Work CROWN CROWN CROWN	Hrs. 4/3	Center 72	Sumn Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase	Work Center	20.00. AL 1.25 mile 46,57£60	Description LES, AND OCRAVI SOF ROAD CLEHED	Work CROWN CRO	Hrs. 413	Center 72	Summ Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase	Work Center	20 AD. AL 1.25 Mile 46,57£60 8, APPRO	Description LES, AND OCRAVI SOF ROAD CLEMEN CLEMEN	Work CROWN CROWN CROWN CROWN COMPS. B, PORPS IN COM STALL CUL-	Hrs. 413	Center 72	Summ Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase	Work Center	20 AD. AL 1.25 Mile 46,57£60 8, APPRO	Description LES, AND OCRAVI SOF ROAD CLEHED	Work CROWN CROWN CROWN CROWN COMPS. B, PORPS IN COM STALL CUL-	Hrs. 413	Center 72	Sumn Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase	Work Center	20 AD. AL 1.25 Mile 46,57£60 8, APPRO	Description LES, AND OCRAVI SOF ROAD CULHED K. ZMI.S	Work CROWN CROWN CROWN CROWN SIN COMPS. B, POBOS IN COM N STALL CUL-	Hrs. 413	Center 72	Sumn Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase	Work Center	2000. AL 1.25 mile 46,57£60 8. APPRO VERT WIL	Description LES, AND OCRAVI SOF ROAD CLEMEN ERE NEC	Work CROWN CROWN CROWN CROWN SIN COMPS. B, POPPS IN COM CRESMEY.	Hrs. 413	Center 72	Sumn Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase	Work Center	2000. AL 1.25 mile 46,57£60 8. APPRO VERT WIL	Description LES, AND OCRAVI SOF ROAD CLEMEN ERE NEC	Work CROWN CROWN CROWN CROWN SIN COMPS. B, POBOS IN COM N STALL CUL-	Hrs. 413	Center 72	Summ Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase	Work Center	20AD. AL 1.25 MILE 46,57 & 66 8, APPRO VERT WIL	Description LES, AND DO GRAVI SOF ROAD CLEMENTS ERE NEC	Work CROWN CROWN CROWN CROWN SIN COMPS. B., N. POBOS IN COM CPSSARY. 6 PROVIDE	Hrs. 413	Center 72	Sumn Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase	Work Center	20 AD. AL 1.25 MILE 46,57£60 8, APPRO VERT WILD PURCHE	Description LES, AND DO GRAVI SOF ROAD CULTURE LENE NEC Shift 2-	Work CROWN CROWN CROWN CROWN CROWN SIN COMPS. B. NO POBOS IN COM CPSSMRY. 6 PROVIDE OS FOR W.C.	Hrs. 413	Center 72	Sumn Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase No.	Work Center 72	2000. AL 1.25 mile 46,57 £ 60 8. APPRO VERT WILL PURCHA TULVEPT 72.	Description These AND COERNAL SOF ROAD COLUEN SEENEL SHE NEC	Work CROWN CROWN CROWN CROWN CROWN SIN COMPS. B. NO POBOS IN COM CPSSMRY. 6 PROVIDE OS FOR W.C.	Hrs. 413	Center 72	Sumn Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase No.	Work Center 72	20 AD. AL 1.25 MILE 46,57£60 8, APPRO VERT WILD PURCHE	Description The property of t	Work CROWN CROWN CROWN CROWN CROWN CROWN SIN COMPS. B. SIN	Hrs. 413	Center 72	Sumn Labor Hours	Labor Cost	Mat. Cost /D500	175
Phase No.	Work Center 72	20 AD. AL 1.25 MILE 46,57£66 8, APPRO VERT WILL PURCHA TULLY OF TO 72.	Description LES, AND DO GRAVI SOF ROAD CLEMENTS ERE NEC SHE 2- DSE AND SHE 768 Thru	Work CROWN CROWN CROWN CROWN CROWN CROWN SIN COMPS. B, NO CROWN	Hrs. 413	72 92	Sumn Labor Hours	Labor Cost 7054	Mat. Cost /D500 14.32	Tota Est. C
Phase No.	Work Center 72 ontinuationed By:	2000. AL 1.25 mile 46,57 £ 60 8. APPRO VERT WILL PURCHA TULVEPT 72.	Description The property of t	Work CROWN CROWN CROWN CROWN CROWN CROWN SIN COMPS. B, NO CROWN	Hrs. 413	Center 72	Sumn Labor Hours	Labor Cost 7054	Mat. Cost 10500 14.32 119.32	175 19:



MONTH: OCTOBER

	J.O.N.: AA6			TITLE: TIMBER ACCESS ROADS
DATE	OPERATOR HOURS	HOURS	CHARGES	REMARKS
10-10	4	4		PUSHED ACCESS ROAD HORDUGH DECK AT
				HIGH SCHOOL SITE WITH 8508 CASE
			day may file	
			and the second second	
	,			
			- 10 mm	
	A STATE OF THE STA			
	Martin American			
			and the second second	
	and the second section is not			

TOTAL THE	S MONTH:	



TAB PLACEMENT HERE

DESCRIPTION:

	3860 - Prescribed
	Burning ~ Suppression
Ø	Tab page did not contain hand written information
	Tab page contained hand written information *Scanned as next image

Sonnel FORESTRY TECH. G. G.	Rating ST PROTECTION LABOR, MATE IRE SUPPRES T/DISEASE Rating ST @ 10.21 SS @ 9.04 SH @ 7.60 SH @ 7.60	RIAL + SUPPESION, PRESCRIA CONTROL. % of Time (Hrs	Est Cost 18,132.9 80 9,763.2
Sonnel FORESTRY TECH. G. G.	LABOR, MATE RE SUPPRES T/DISEASE (Rating 57 @ 10.21 55 @ 9.04 54 @ 7.60	RIAL + SUPPESION, PRESCRIA CONTROL. % of Time (Hrs	Est Cost 18,132.9 80 9,763.2
FORESTRY TECH. G. G. G.	57 @ 10.21 55 @ 9.04 54 @ 7.60	1,7'	16 18,132.9 80 9,763.2
G G G	55 @ 9.04 54 @ 7.60	10	80 9,763.2
G.	54 @ 7.60	10	80 9,763.2
G.			
	54 @ 7.60		20 6,992.0
G.		6	00 4,560.0
	53 @ 6.77		20 2,166.4
TIMBER MOT TECH G.	55 @ 8.51		20 1,021.2
· · G.	54 @ 7.60		60 2,736.0
	54 @ 7.37		2,653.2
HAZARD DUTY (FOR)			3096.0
H.E. OPERATORS		168	30,376.0
H.E. (O.T. STANOBY)	Carried and the property of	In the second second second	30 1,981.6
OTHER OVERTIME		* 2500 *3	FOR HE DREAMES 5, 760.
		Total .	\$ 89,238.
rials and Supplies:	30376 HE. - 3962 P.B.	OPERATORS .	
em Description		Quantity	Est Cost
		Total	\$ 15,060.40
pment Use & Other			

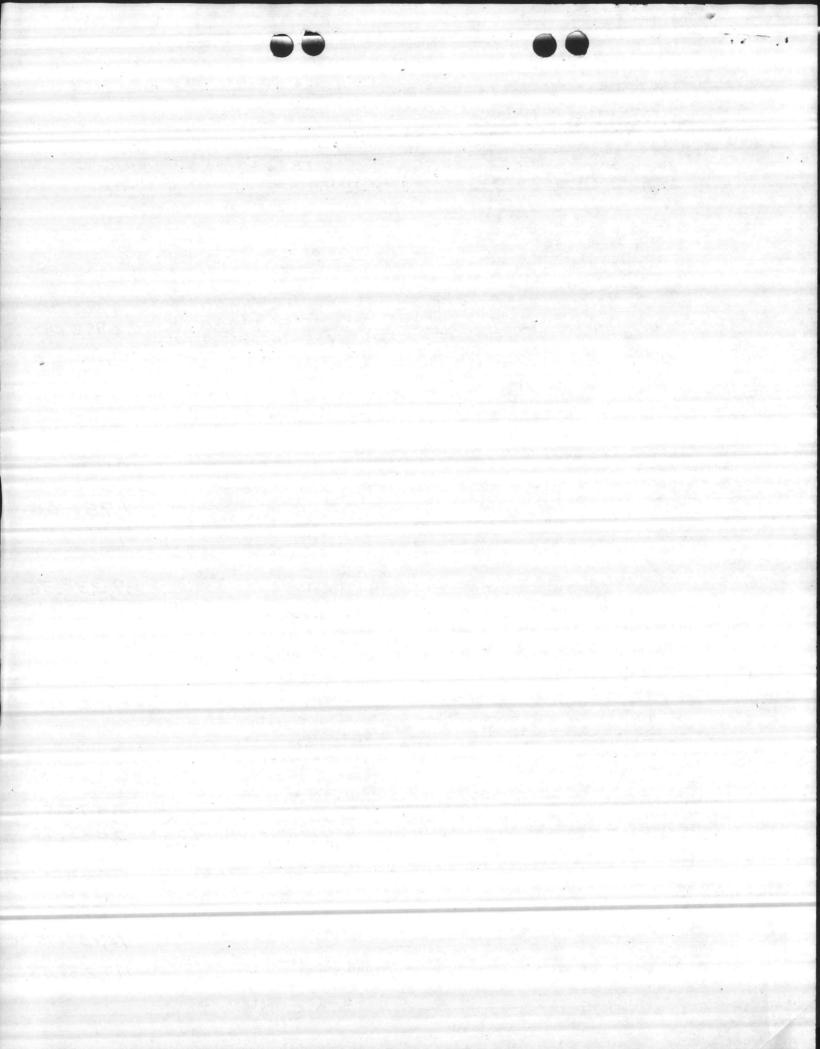
EQUIPMENT RENTAL (TD-12) 8.93/HR. 400 HRS	Est Cost 3,572,00° 5,823.50
FUEL FOR FORESTRY TRANS, 789GAL. @1.11 CONTRACT FOR AGRIAL DETECTION 430GAL @1.09 MAINT TO FIRE PLOWS	875.79 468.70 1,400.00* 800.00*
Total	\$ 12,939.99
Grand Total	\$ 117,239.55

Grand Total ared by:

Date:

ewed by:

Date:



• , •			PROJECT PLAN
, .	F486	CAC	3B60
tion	Description	FORESTRY	PROTECTION
iect	Description	WILDFIRE	SUPPRESSION

ect Description WILDFIRE SUPPRESSION ALL MATERIALS, SUPPLIES A LABOR RQD. FOR WILDFIRE SUPPRESSION ACTIVITIES.

sonnel	Rating	% of Time	(Hrs)	Est Cost
FORESTRY TECH	GS7 @12.76	58.33%	800	10,208,0
incluses 25%	GS5 @ 11.30	19.17%	400	4,520.0
	G54B 9.50	3.83%	80	760.00
HE OPERATOR (SUPPRESSION)	NG10 8 20.64	2 EACH @	400	20 800 16, 512.0
(HAUL WOTT)	NG8 8 14.85		400	0 5,940.00
11 (STAND BY)	WG10@ 24.77	97.	80	1.981.6
DUERTIME (HE & FOR)	2,500 EACH		90	5,000.0
		Total		\$ 44.921.6

erials and Supplies:

eriais and Supplies:		
tem Description	Quantity	Est Cost
AFFIRMS PROGRAM		1,500,00×
RADIO RENTAL	,10	3,800,00*
RADIO REPLACEMENT	B NOT Z MUP	750 1,500,00 \$ 750
Me	0 her 2 PEGG	1,000 2,000,00 \$1,000
FIRE PROTECTIVE CLOTHINGS (410)	PP 4sers	600,00
MISC. 82,180		1000,00
	Total	\$ 10,400.00

uipment Use & Other

escription	Miles/Hours	Est	Cost ga3
2-TD12 RENTAL B93/HR. D-4 HAULING UNIT	200 ENCH FOR 400 HA 400 HRS /2400 GI 3000 MI /500 GHL.	m Q.95	3572.00*
PICKUP CREW CAB MAINT. OF FIRE PLOWS	3000 MI/250 GHL.	0 1.11	277.50 32.70 800.00
	Total	\$ _	7,437.20
epared by:	Grand Total	\$_	62,758.80
	Date:		
viewed by:	Date:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Troved hy.	TO BEAUTH CONTROL (MADE) 등 수 있는 경기 (MADE) 등 기계 등		



	H	

CAC 3B60

tion Description

FY86

FORESTRY PROTECTION

ject Description

WILDFIRE DETECTION, SMOKE CHASING AND TOWER MAINT.

sonnel	Rating	•	% of Time	(Hrs)	Est Cost
FORESTRY TECH.	G57 8	10.21	4.62	96	980.16
	GSS C	9.04	1.92%	40	361.60
2	-G54 B	7.60	11.5% EA.	240	3648.00
	GS3 B	6.77	1.922	40	270.00
TIMBER MAT. TECH.	G54 B	7.60	5.75%	120	912.00
	G54 B	7.37	5.75%	120	884,00
OVERTIME '		3,80	and the second section with the second	200 1	760,00

Total

7816.76

erials and Supplies:

em Description

FIRE FINDER RPLOMNT.

Quantity

Est Cost

1895.00

MISC

500.00

Total

2,395.00

uipment Use & Other

Description

PICKUP IZ DAYS Q SOMYDAY CREWCAD 100 DAYS Q 10MYDAY

Miles/Hours

600 MI/ 50 GM. 1000MI/100GAL

Est Cost

55.50 109.00

Total

\$ 164.50

Grand Total

\$ 10,376.26

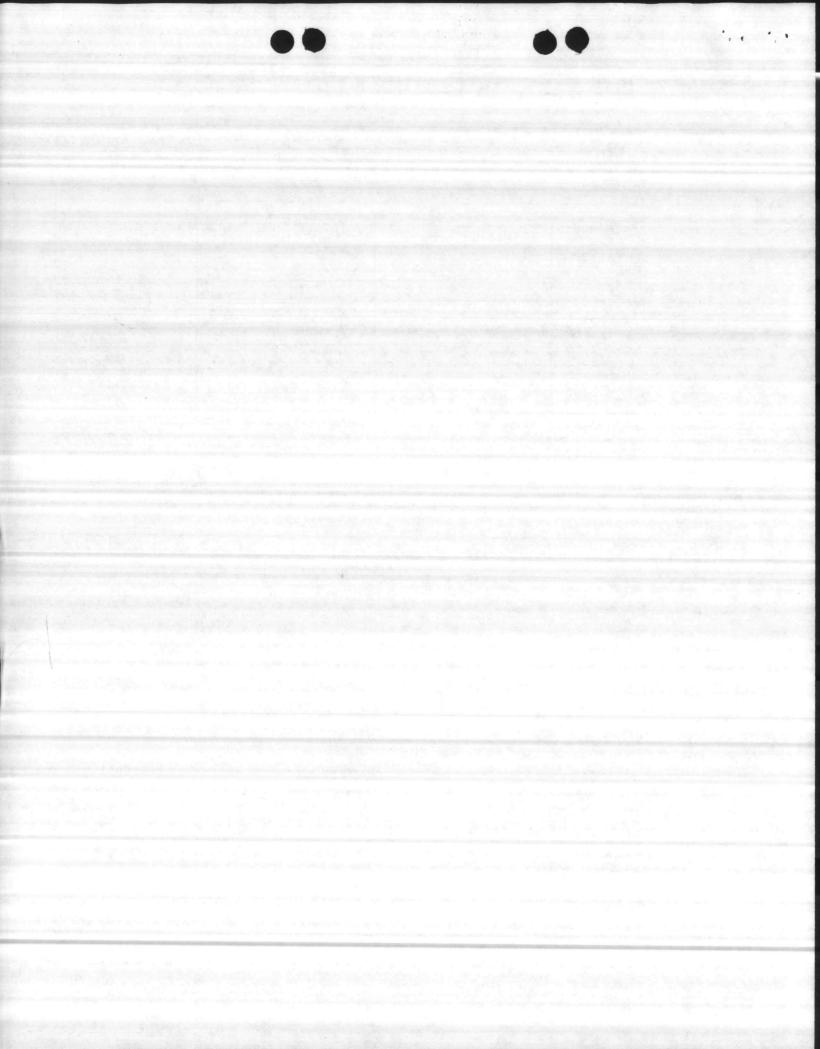
apared by:

Date:

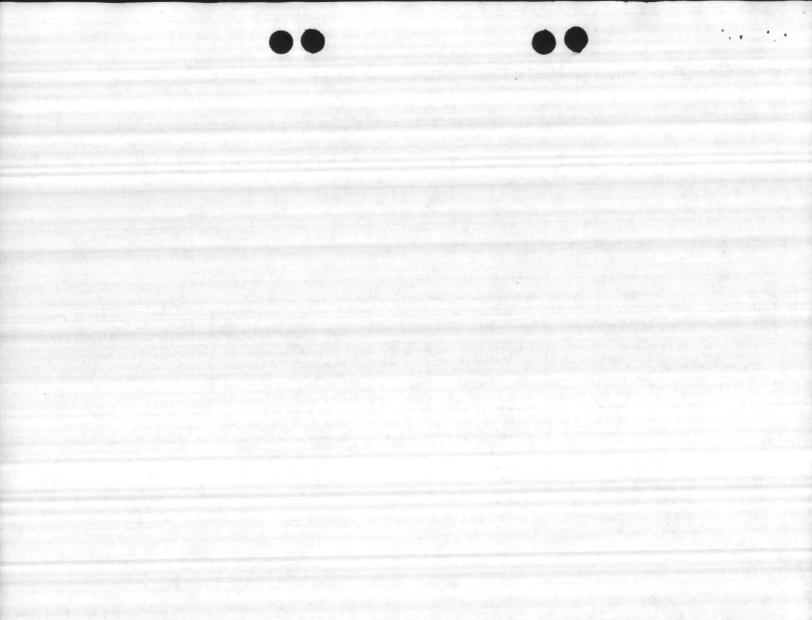
viewed by:

roved by:

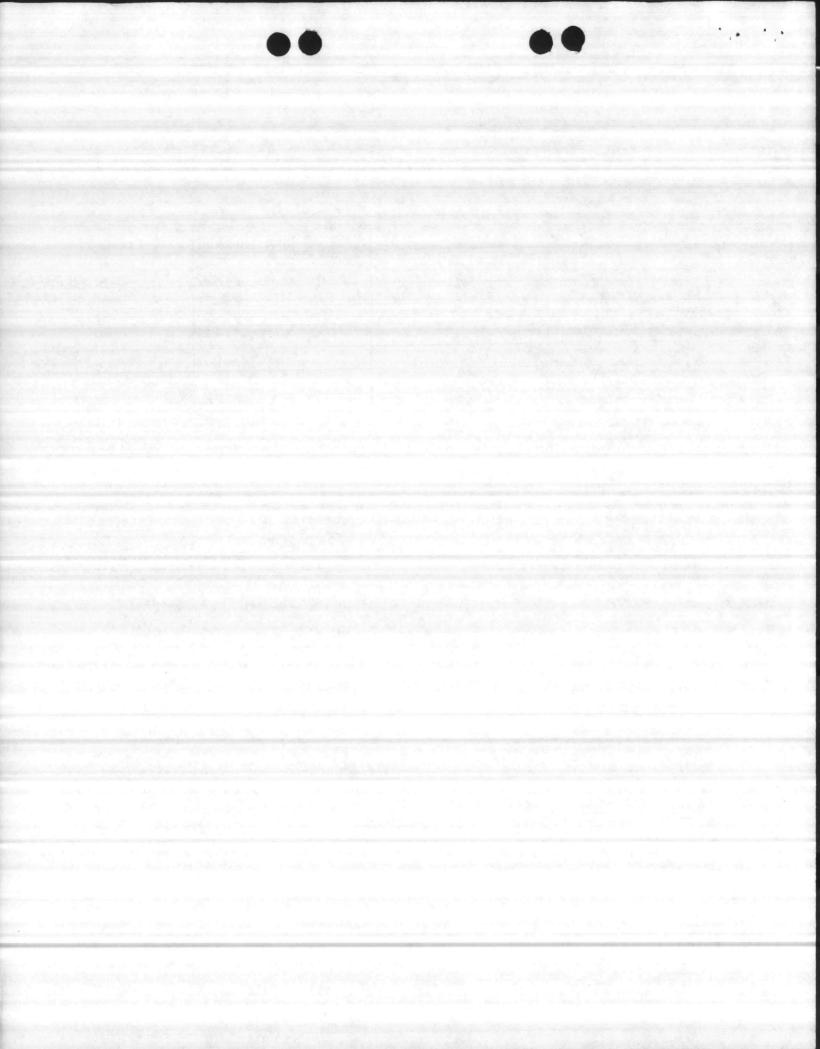
Date: Dato



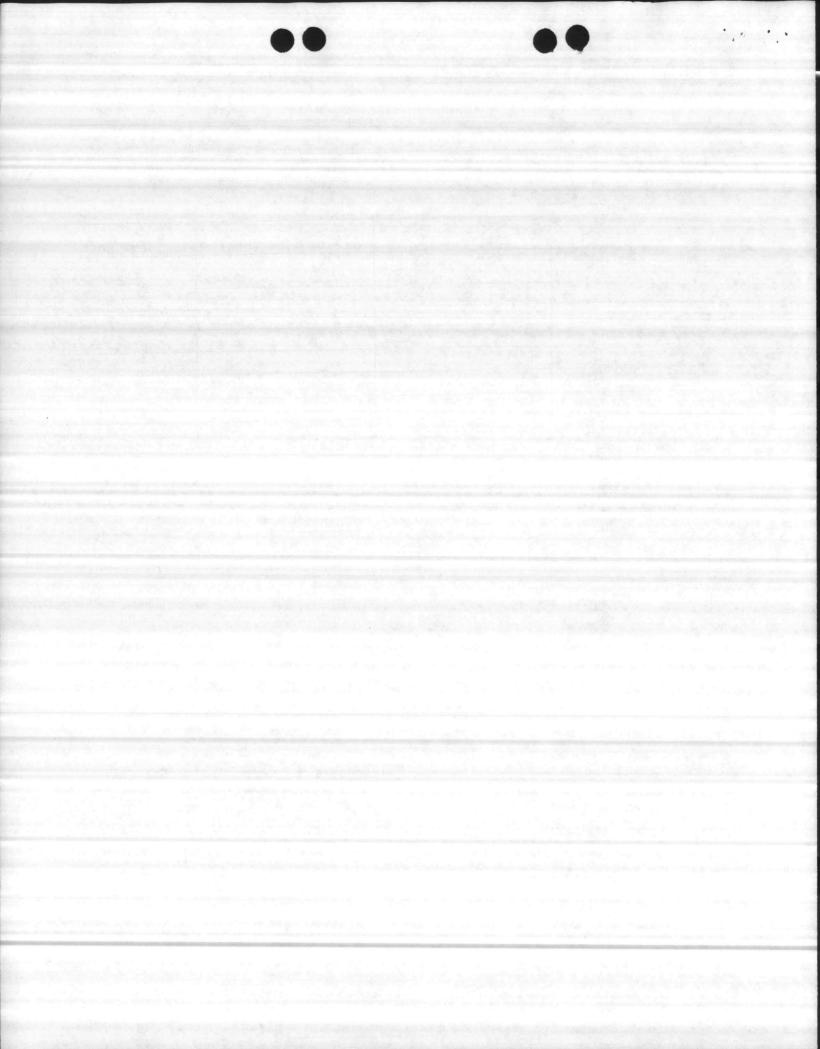
Dato.



	PROJECT P	LAN •	
FY86	CAC	J0#	
tion Description	FOREST PROTECTION		
ject Description F	REPARATION OF B	GEN PLANS + FLA	GGING
sonnel	Rating	% of Time (Hrs)	Est Cost
FORESTRY TECH	G57 @ 10.21	13.42% 280	2,858.80
	GSS @ 9,04	7.672 160	1,446.40
	GS4 @ 7.60	5.75%. 120	912.00
		Total .	\$ 5217.20
erials and Supplies:			
tem Description		Quantity	
FLAG TAPE &	4/case	Quantity 10 CASES	Est Cost 240.00
INSECT REPER	LANT	36 G 3.40	122,40
MISC			100,00
		Total	\$ 462.40
ipment Use & Other			
Description	Mile	s/Hours	Est Cost
FORESTRY PICK-	UP 175	0 M=/145GAL	160.95
		Total	\$ 160.95
	Gra	nd Total	\$ 160.95
epared by:		Date:	
viewed by:		Date:	

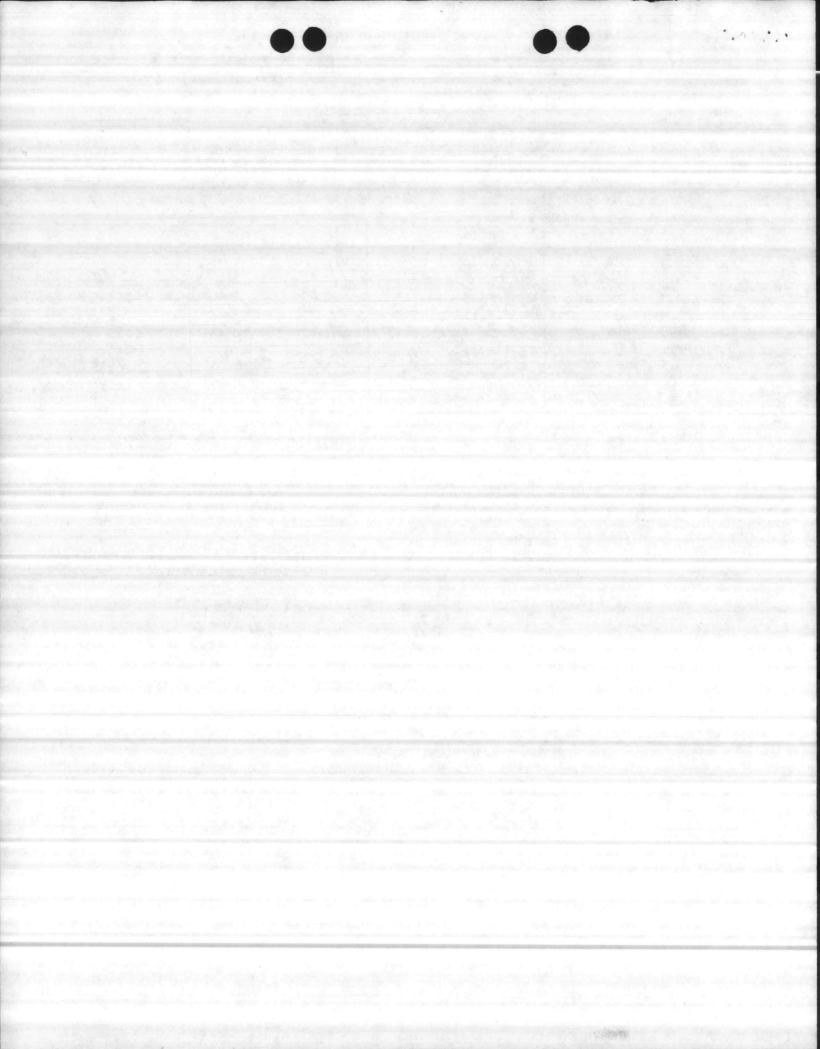


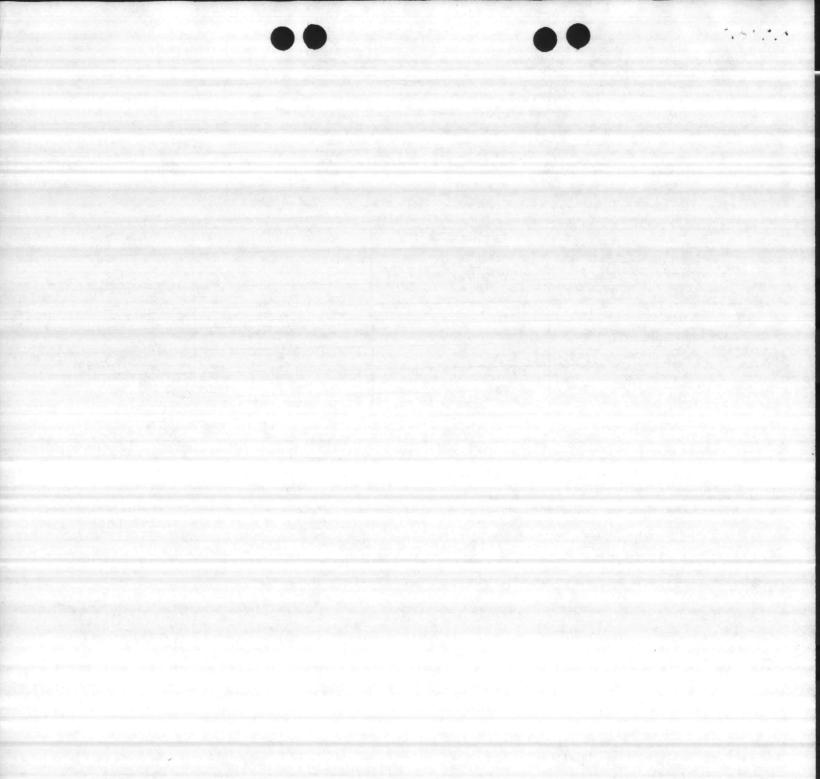
FY86	CAC	J0#		
tion Description	FORESTRY PROT	ECTION		
ject Description	PLOWING FIRE	LINES	27.	
sonnel	Rating	% of Time	(Hrs)	Est Cost
FORESTRY TECH.	as7 @ 10.21	11.5%	240	2450.4
	G55 @ 9.01	5.75%	120	1,084.80
115 15-15	GS4 & 7.60	5.75%	120	912.00
H.E. OPERATOR	WG10 @ 16.51	11.57.	240	3,962.40
		Total	The state of the s	\$ 8409.60
erials and Supplies:		•	•	
em Description		Quantity		Est Cost
		Total		\$
sipment Use & Other				
D-4 TRACTOR HAULING UNIT	Mile 30 Days OGGAL/HR. 30 Days O 40 milony	S/Hours 240 HRS/H 1200 MI/Z	140G.AL. 00G.AL.	Est Cost /,368.00
FORESTRY PICKUI	30 DAYS @ SOMI/DAY	1500 MI/ 1	zsgal.	138.75
		Total		\$ 1697.75
	Gra	nd Total		\$ 10,106.35
epared by:		Dat	e:	
iewed by:		Dat		

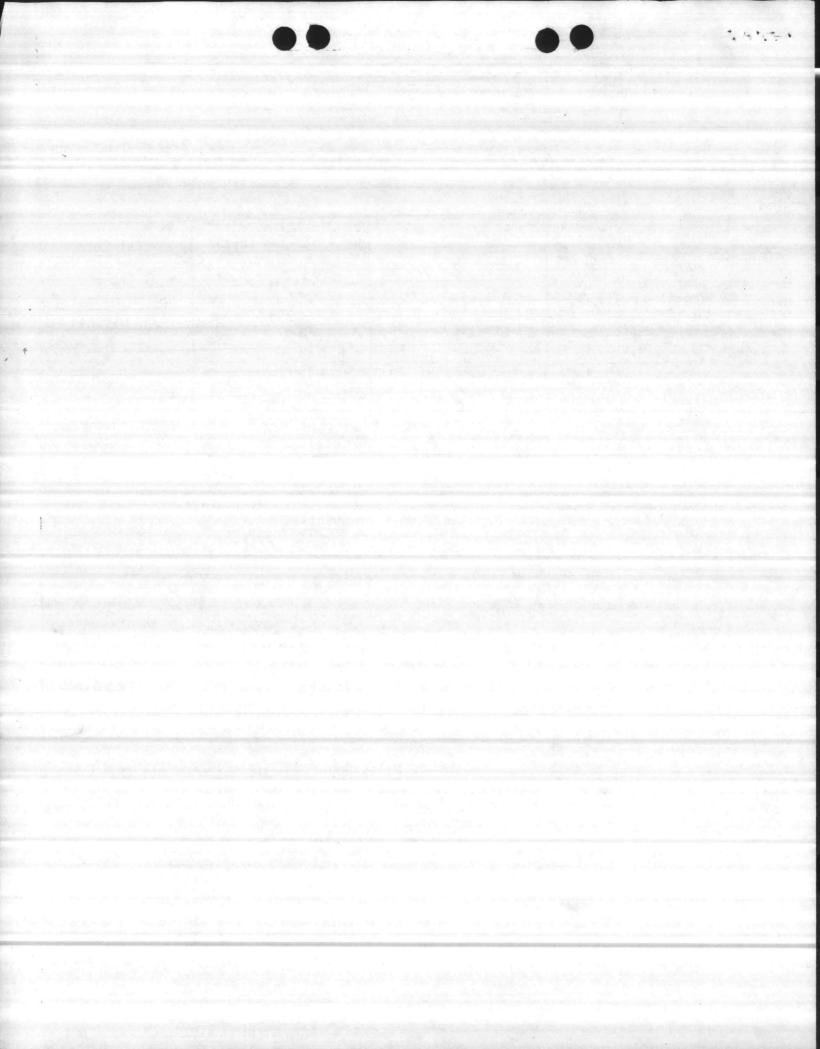


FY86	CAC 3B60	٥.	J0#		
tion Description	FORESTRY F				
Ject Description 1 317,822 ACRES IN ADDITION	IN COMPS.	69,15	16,17,Z	1NG ZIN	ES IN BURNIN
RCW HABITAT	1,832 A WILL	BE BUI	ened in t	HE QMA MPACT A	1,329 A OF
rsonnel	Rating		% of Time		Est Cost
FORESTRY TECH	G57 @	10.21	11.5%	240	
	355 B	9.04	11.5%	240	2450.40
Augustic of tradely construct Aug	2-G54 @	7.60	11.5% EA		2,169.60 3648.00
	GS3 @	6.77	11.5%	240	1624.80
T.M. TECH.	GSS Q	8.51	5.752	120	1,021,20
	G54 B	7.60	11.5%	240	1.8 24.00
	G540	7.37	11.5%	240	1,768.80
			Total		\$ 14506.8
erials and Supplies:					
tem Description				Server,	
			Quantity		Est Cost
BURNING FUEL	REG GIS			L Q.95 L Q1.09	
Mina					
MISC.					200.00
			Total		\$ /003,00
uipment Use & Other			The second secon		
Description		Miles	:/Hours		Est Cost
D. L. LA 30 [and andre		2011/1250		
CREWCHR 300	O COM LOW	12			9 163.50
PICK-UP 30 D CREW CAB 30 D CREW CAB 15 D	on sa sou/DAY	7:	50m1/750	AL. Ch	9 81.75
	7-0-7-1				
			Total		+ 30400
					\$ 384.00
		Gran	d Total	1	\$ 15,893.80
epared by:			Da	te:	
riewed by:			Ŋa.	te:	

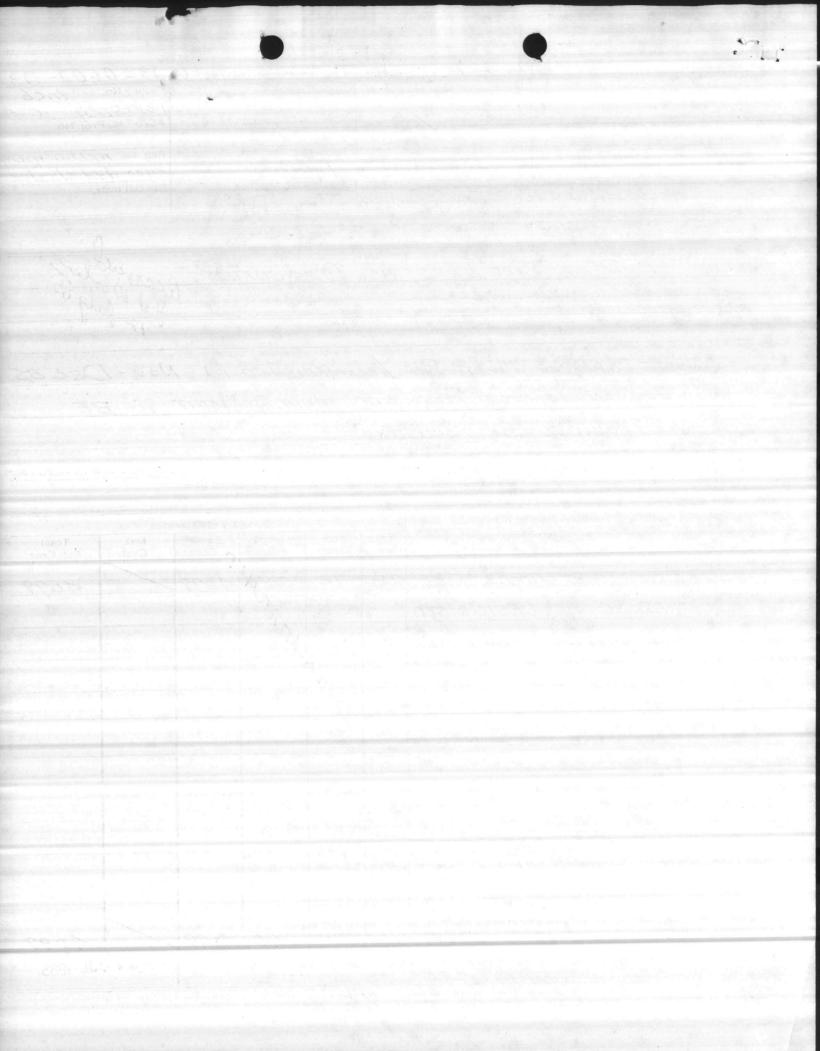
Date:







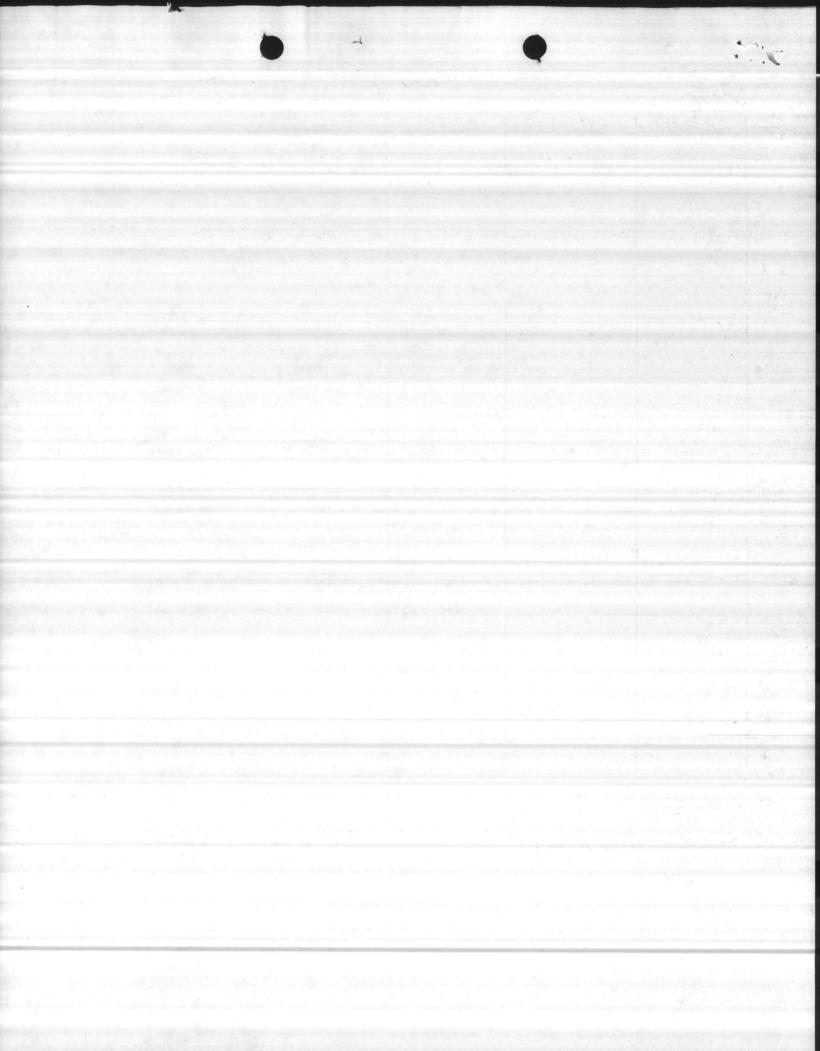
Activity At	ccour	aling No.	I SFC	Pis	tb. Date-B		Job Order	No. 23 - 0	602-3
	<i>! : "</i>	67001	11 2	-/	Progran	n/Budget	-	POPET	·mce
Appropria / /		106	Subhead 2120	2	Approv	al Document		ACIS Fac.	Proj. No.
Allotment	Proje	ct	CAC 3860	6791	Reques			Reg. No. A	READ m
wGC :	e e	Type Of Work			Sketch/	PESTRY Plan Attache	d	7100 d	fd 5/22/1
or Furthe	er Info	os Howing to	DE PRESCRIBE BU	RNING	LIYES	S 🗆 N	0	<u>†.</u>	
		J. GIEES							Λ.
General Jo	ob De	scription	F-0- /	4.					1021
			FIRE LINES	HS:	DE	SIGNA	TED	PACINO O	1.65
				21	y a salah yan	er samme e despetation of the	and the second	and g	24
								. 14.	
/	16:	TE: WORK	MUST BE	Acc	ומנונים	ISHED	IN.	Nov-1	DELE
		: D-4 TRA	Ama Paus	4 . 1	2 1/	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	16.1		200
) 11/1	HULING	UNIT	10.2	3E
C/S Fac.	Proje	CIS:	BY FORES	TRY.					
he Autho	rized	Funded Cost of			Will No	ot Be Exceed	led Without	Prior Approv	al Of AC/S F
tarting Da	sie.		Complete By:				oleted Date:		
		Breakdow	n of Work			Summ	nary of Estim	nates	
hase Wo No. Cer		Descr	iption	Est. Hrs.	Work Center	Labor Hours	Labor	Mat. Cost	Total Est. Cost
1 7	Z	20000	and Far	240	77	- (1)	V		LSI. COSI
		PLOW AND G	MADE FIRE	,-,-	72	240	4099		1099
					12	290	4099		4099
		LINES AS	DESIGNATED.		72	KIN	4099		4099
		LINES AS	DESIGNATED.		,0	KIND	4099		4093
		LINES AS	DESIGNATED D-ORDINATION TANCE TO		Lade	MAN	4099		4099
		LINES AS ON SITE CO AND ASSIST	DESIGNATED D-ORDINATION TANCE TO ED BY		you of	KANA	4099		4093
		LINES AS ON SITE CO AND ASSIST BE PROVIDE FORESTRY PA	DESIGNATED D-ORDINATION TANCE TO ED BY ERSONNEL.		John St.	MAN	4099		4093
		LINES AS ON SITE CO AND ASSIST BE PROVIDE	DESIGNATED D-ORDINATION TANCE TO ED BY ERSONNEL.		you of	NA WAR	4099		4099
		LINES AS ON SITE CO AND ASSIST BE PROVIDE FORESTRY PA	DESIGNATED D-ORDINATION TANCE TO ED BY ERSONNEL.	IMIT	youet	NA NA	4099		4099
		LINES AS ON SITE CO AND ASSIST BE PROVIDE FORESTRY PE Share SCHEDULED	DESIGNATED. D-ORDINATION TANCE TO ED BY ERSONNEL. EXCEED BL HOURS, A	IMIT	youet	MINIO	4099		4098
or Continu	uation	LINES AS ON SITE CO AND ASSIST BE PROVIDE FORESTRY PE Share Schedis a Thru	DESIGNATED. D-ORDINATION TANCE TO ED BY ERSONNEL. EXCEED BL HOURS, A		youet	MINIO	4099		4099
ir Continu	uation	LINES AS ON SITE CO AND ASSIST BE PROVIDE FORESTRY PE Share Schedis a Thru	DESIGNATED D-ORDINATION TANCE TO ED BY EZSONNEL. Z HOURS, Reviewed By	1m17 4000	youe to	, My.			
epared By	vation y:	LINES AS ON SITE CO AND ASSIST BE PROVIDE FORESTRY PE Share Scheduled See Sheets O Thru	DESIGNATED D-ORDINATION TANCE TO ED BY EZSONNEL. Z HOURS, Reviewed By	1m17 4000	youet	, My.	4099	Date: 16.	4099



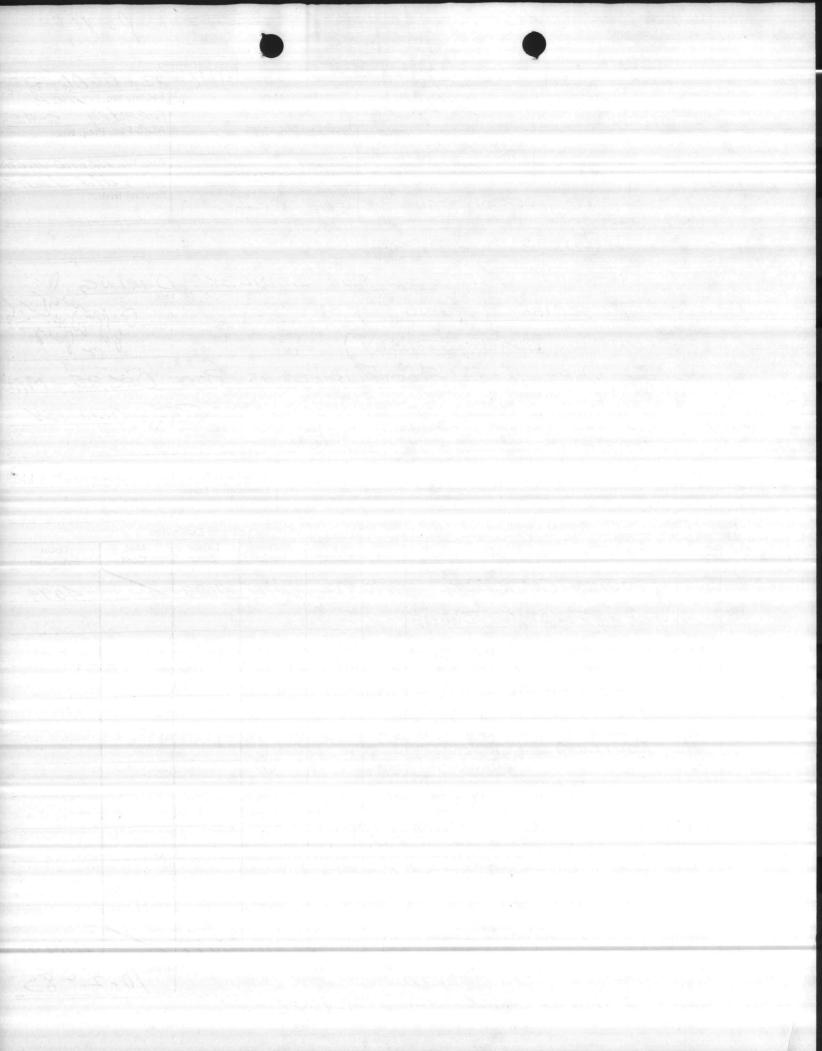
MONTH: NOVEMBER

	J.O.N.:			TITLE:
DATE	OPERATOR HOURS	EQUIPMENT HOURS	ChARGES	REMARKS
1				
2				
3				
4				A STATE OF THE STA
5	8		and the second second second	PLOWING PLANTATIONS IN VERONA AREA
6	8			
7	8			
8	8			
9	8			
10				
11				
12				The state of the s
13				
14				A CONTRACTOR OF THE PROPERTY O
15				
16				
17				
18				
. 19.				
20				
21				
22				
23				
24				
25				
26				
27	•			
28				
29		and the state of t		
30	At a second			

TOTAL PREVIOUS MONths:	
TOTAL THIS MONTH:	
TOTAL HOURS USED TO DATE:	

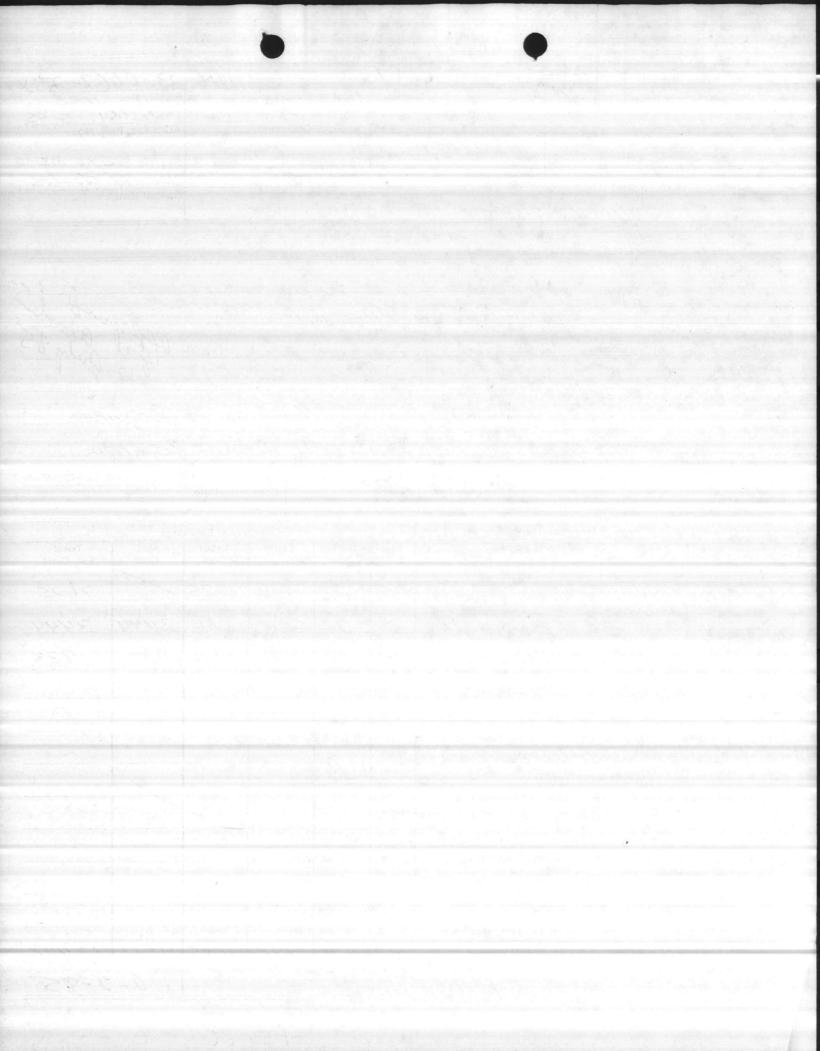


			ATION AND						
		nc Pan	ONISITE			A COLUMN TO THE REAL PROPERTY.			
		(1. i., j. 1	CRIBE BURNS	~70	14	240	4099		40
No.	Center 72		OPERATOR.	Est. Hrs. 240	Work Center	Labor Hours	Labor	Mat. Cost	To Est.
Phase	Work		lown of Work				mary of Estim	ates	
Starting		:::::::::::::::::::::::::::::::::::::::	Complete By:		WIII NO		pleted Date:	Prior Approva	el Of Ac
	ac. Proje	FORESTRY cots: Funded Cost of							
			ND HAULING	ul	V173	TO 2	BE PA	POULDE	OE
			to BE Ace						
			BURN STAN)				2 gu
			IBE BURNING		OK.	SIMNL	157	DURIN GAL	.180
Genera	Job De	escription	DE FIRE PLA				· ·		
For Fu	rther Inf	ormation Contact:		45 (4) 3	[YES	S GN	10		
WGC		Type Of Work		D-BY	Sketch/	Plan Attache	d	Special Insti	fd 5/
Allotm	ent Proje	с ₍	CAC 3860		Request	-		Reg. No. 1	RENO
1 -	priation	7001	Subhead	<u> </u>	Approva	al Document		FOREST R	toj. No.
Appro	,	nting No	F/SFC	11	Program	n/Budget	MHE-	23 - 00 Facility No.	me



			W.C.		Date-By		Job Order N		
Activity A	ccour	ring No.	F/SFC	1/-	Program		1416-	Facility No.	07-
		710	H-21		riogram	budget		FORESTA	med
Appropria	tion	in the second	Subhead	1, 1, 16	Approva	I Document		AC/S Fac. Pr	oj. No.
Allotment		166	272.0		Deswest			D 11- 47	2.20 A
Anotherio	i ioje		3260		Requeste FOR E	57RY		Reg. No. NA 7100dfd	
WGC	1. 1	Type Of Wor				lan Attached	THE RESERVE OF THE PARTY OF THE	Special Instr.	
For Further		ormation Contact:							
General Jo			CYT# 5003						-1-0
General	00 06	escription						1.0 2.0	
					^			ma we than t	A
		b	VILDFIRE SU	PPK	ESS11	240		OA MAR	will !
								MARIN	W.
					3.5	A Law Laboratory		1912	· G
No	te.	WORK TO E	be scheduled >	hen	166	this VE	AR AS	2500	PFD
		FORESTRY E	Duil. AND B.M.	EQUI	P. To.	be use	TO AS	REQUEE	P.
AC/S Fac. The Author		ects: Funded Cost of						Prior Approva	
Starting D			Complete By:		_ *************************************		oleted Date:	THOI Approva	I OI AC
						ELECTRIC PROPERTY.			
5. 1			down of Work			Sumn	nary of Estim		
	ork enter		down of Work Description	Est. Hrs.	Work Center	Summ Labor Hours	nary of Estim	Mat.	
No. Ce	enter	0	Description .	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. C
No. Ce	enter	0				Labor	Labor	Mat.	Est. C
No. Ce	enter 2	PROVIDE (2)	7-D 12 Dozie	Hrs.	Center 72	Labor Hours	Labor Cost 76.25	Mat. Cost	76.
No. Ce	enter	PROVIDE (2) With FIRE 1	7-D 12 DOZIER PLUWS AND OPER,	Hrs.	72 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost 3 (144)	76.
No. Ce	enter	PROVIDE (2) With FIRE 1	7-D 12 Dozie	Hrs.	Center 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost	76.
No. Ce	enter	PROVIDE (2) WITH FIRE I FORESTRY BY	PESCRIPTION T-D 12 DOZIER PLUMS AND OPER, PUIL AND LANGE	Hrs.	72 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost 3 (144)	76.
No. Ce	enter	PROVIDE (2) WITH FIRE I FORESTRY EY	PLOWS AND OPER, PULLAND NAULONG USED When AVAIL	Hrs.	72 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost 3 (144)	76.
No. Ce	enter	PROVIDE (2) WITH FIRE I FORESTRY EY	PESCRIPTION T-D 12 DOZIER PLUMS AND OPER, PUIL AND LANGE	Hrs.	72 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost 3 (144)	76.
No. Ce	enter	PROVIDE (2) WITH FIRE I FORESTRY FY UNITS TO BE II Able WITH (2)	PLOWS AND OPER, PULLAND NAULONG USED When AVAIL	Hrs.	72 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost 3 (144)	76.
No. Ce	enter	PROVIDE (2) WITH FIRE I FORESTRY FO UNITS TO BE II ABLE WITH (2) BEING DISPA	Pescription 7-D 12 DOZIER PLOWS AND OPER, PUIL AND NAULING USED WHETH AVAIL-) UNITS MINIMUM TCHEP UPON BE-	Hrs.	72 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost 3 (144)	76.
No. Ce	enter	PROVIDE (2) WITH FIRE I FORESTRY FY UNITS TO BE II Able WITH (2)	Pescription 7-D 12 DOZIER PLOWS AND OPER, PUIL AND NAULING USED WHETH AVAIL-) UNITS MINIMUM TCHEP UPON BE-	Hrs.	72 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost 3 (144)	76.
No. Ce	enter	PROVIDE (2) WITH FIRE I FORESTRY FO UNITS TO BE II ABLE WITH (2) BEING DISPA	PESCRIPTION T-D 12 DOZIER PLUMS AND DER, PUIL AND LAULING USED When AVAIL- UNITS MINIMUM FCHED UPON RE- CL.B.F.D.	Hrs.	72 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost 3 (144)	76.
No. Ce	enter	PROVIDE (2) WITH FIRE I FORESTRY FO INVESTO BE IN ABLE WITH (2 BEING DISPAN PLEST FROM (Pescription T-D 12 Dozier PLOWS AND OPER, PUIL AND LAULING USED When AVAIL- OUNIS MINIMUM ACKED UPON RE- CL.B.F.D.	Hrs.	72 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost 3 (144)	76.
No. Ce	enter	PROVIDE (2) WITH FIRE IN FORESTRY EN INVISOR TO BE IN ABLE WITH (2 BEING DISPANDEST FROM (THE TO SEN IMITED* 13,500	PESCRIPTION T-D 12 DOZIER PLOWS AND OPER, PUIL AND LAULING USED When AVAIL- OUN'S MINIMUM ACKED UPON BE- CLBF.D. ZWCLUCIE	Hrs.	72 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost 3 (144)	76.
No. Ce	enter	PROVIDE (2) WITH FIRE IN FORESTRY FY VINITS TO BE IN ABLE WITH (2 BEING DISPAN THE FROM O THE TO VINITED 13,500 OTER TIME & HA.	Pescription 7-D 12 Doziek PLOWS AND OPER, PUIL AND NAULING USED Where AVAIL- OUNIS MINIMUM FCHED UPON BE- CL.B.F.D. 2 TNCLUDE ZERDAIS WHY PAY	Hrs.	72 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost 3 (144)	76.
No. Ce	nuatio	PROVIDE (2) WITH FIRE IN FORESTRY EN INVISOR TO BE IN ABLE WITH (2 BEING DISPANDEST FROM (THE TO SEN IMITED* 13,500	Pescription 7-D 12 Doziek PLOWS AND OPER, PUIL AND LANGUING USED WHOM AVAIL- OUNIES MINIMUM ECHEP UPON BE- CL.B.F.D. 2 TNCLUDE ZHEDOUS DUTY PAY Thru O	Hrs.	72 72	Labor Hours 448	Labor Cost 76.25	Mat. Cost 3 (144)	76.
No. Ce	nuatio	PROVIDE (2) WITH FIRE IN FORESTRY FY VINITS TO BE IN ABLE WITH (2 BEING DISPAN THE FROM O THE TO VINITED 13,500 OTER TIME & HA.	Pescription 7-D 12 Doziek PLOWS AND OPER, PUIL AND NAULING USED Where AVAIL- OUNIS MINIMUM FCHED UPON BE- CL.B.F.D. 2 TNCLUDE ZERDAIS WHY PAY	Hrs. 448	72 72	Labor Hours 448 EQUIP VEH	Labor Cost 76.25 Che Che	Mat. Cost 3 (144)	Total Est. C

187 FY 26



				Dis	tb. Date-By		Job Order	No.	
					17/19:		HH5	-23-0	603-2
ctivi	,	nting No.	F-SFC // D		Program	Budget		Facility No	603-20
opro	priation	1001	Subhead Subhead)	Approval	Document		ACIS Fac.	Ry 6-
1	76	// C G	2720		Applova	Document		AC/S Fac.	Proj. No.
lótn	nént/Proj	ect	CAC		Requeste	er		Reg. No.	VROAD ME
GC		Type Of Work	3B60			PESTA		17100 di	11 5/20180
			NO STANDEY		I YES	lan Attache	-	Special Ins	tr.
r Fı	irther Inf	ormation Contact:							
		J. GIBBS	Ex+# 500.	3					-1 1-
ner	al Job D	escription .						Officer	
								199 A	Mas Ja
		STANDBY	ON HIGH H	YAZI	77e0 1	NEEK	0005	· XI	U Dury
								U	20
a a									
13 15 1 1 1 1									
1	box	· 1/204 T	RE SOUED		7.70				
10	012	: WORK TO	DE JCHED	MLED	1HXC	HOH	IHE S	EAR AS	ROD.
	ac. Proj	ects: d Funded Cost of				W. 1.92 Te			
	g Date:	Tranced Cost of	Complete By:		Will Not	Be Exceed	pleted Date:	Prior Approv	ral Of AC/S Fa
						00	pieteo Dake.		
_		Breakdown	n of Work			Sumr	nary of Estim	nates	
-	Work	Breakdowr Descri		Est.	Work	Labor	nary of Estim	Mat.	Total
	Center	· Descri	ption	Hrs.	Center	Labor Hours		1	Total Est. Cost
-			ption			Labor	Labor	Mat.	
-	Center	PROVIDE 2	OPERATORS	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
-	Center	PROVIDE 2 FOR STAND	OPERATORS BY ON	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
-	Center	PROVIDE 2	OPERATORS BY ON	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
-	Center	PROVIDE 2 FOR STAND WEEKENDS	OPERATORS BY ON . CLBFD	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
-	Center	PROVIDE 2 FOR STAND WEEKENDS WILL MAK	OPERATORS BY ON CLBFD E REQUEST	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
	Center	PROVIDE 2 FOR STAND WEEKENDS	OPERATORS BY ON CLBFD E REQUEST	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
-	Center	PROVIDE 2 FOR STAND WEEKENDS WILL MAK FOR STAND	OPERATORS BY ON CLBFD E REQUEST OBY AS	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
-	Center	PROVIDE 2 FOR STAND WEEKENDS WILL MAK FOR STAND FOR STAND	OPERATORS BY ON CLBFD E REQUEST OBY AS	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
-	Center	PROVIDE 2 FOR STAND WEEKENDS WILL MAK FOR STAND FOR STAND	OPERATORS BY ON CLBFD E REQUEST OBY AS	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
	Center	PROVIDE 2 FOR STAND WEEKENDS WILL MAK FOR STAND ROD. FORE PROVIDE ON	OPERATORS BY ON CLBFD E REQUEST DBY AS ESTRY WILL SITE CO-	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
ase lo.	Center	PROVIDE 2 FOR STAND WEEKENDS WILL MAK FOR STAND ROD. FORE PROVIDE ON ORDINATION	DPERATORS BY ON CLBFD E REQUEST DBY AS ESTRY WILL SITE CO-	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
-	Center	PROVIDE 2 FOR STAND WEEKENDS WILL MAK FOR STAND ROD. FORE PROVIDE ON ORDINATION	DPERATORS BY ON CLBFD E REQUEST DBY AS ESTRY WILL SITE CO-	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
10000	Center	PROVIDE 2 FOR STAND WEEKENDS WILL MAK FOR STAND ROD. FORE PROVIDE ON ORDINATION A DO NOT EX	OPERATORS BY ON CLBFD E REQUEST DBY AS STRY WILL SITE CO- 9ND ASSISTANCE XCEED 2,000	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
0.	72	PROVIDE 2 FOR STAND WEEKENDS WILL MAK FOR STAND ROD. FORE PROVIDE ON ORDINATION A Sha	OPERATORS BY ON CLBFD E REQUEST OBY AS SIRY WILL SITE CO- 9ND ASSISTANCE XCEED 2,000	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
/	72	PROVIDE 2 FOR STAND WEEKENDS WILL MAK FOR STAND ROD. FORE PROVIDE ON ORDINATION A DO NOT EX	DPERATORS BY ON CLBFD E REQUEST OBY AS ESTRY WILL SITE CO- 9ND ASSISTANCE EXCEED 2,000	Hrs.	Center	Labor Hours	Labor Cost	Mat.	Est. Cost
(o. /	ntinustro	PROVIDE 2 FOR STAND WEEKENDS WILL MAK FOR STAND ROD. FORE PROVIDE ON ORDINATION I DO NOT EX Share See Sheets O Thru (DERATORS BY ON CLBFD E REQUEST OBY AS ESTRY WILL SITE CO- 9ND ASSISTANCE EXCEED 2,000	Hrs.	Center 72	Labor Hours 80	Labor Cost	Mat.	Est. Cost
Co	ntinustro	PROVIDE 2 FOR STAND WEEKENDS WILL MAK FOR STAND ROD. FORE PROVIDE ON ORDINATION (DO NOT EX IN See Sheets O Thru	OPERATORS BY ON CLBFD E REQUEST OBY AS SIRY WILL SITE CO- 9ND ASSISTANCE XCEED 2,000	Hrs.	Center	Labor Hours	Labor Cost	Mat. Cost	1366 1366
Co par	ntinustro	PROVIDE 2 FOR STAND WEEKENDS WILL MAK FOR STAND ROD. FORE PROVIDE ON ORDINATION I DO NOT EX Signature): 1 / 1	DERATORS BY ON CLBFD E REQUEST OBY AS ESTRY WILL SITE CO- 9ND ASSISTANCE EXCEED 2,000	Hrs.	Center 72	Labor Hours 80	Labor Cost	Mat.	1366 1366