

DATE: 8 Jan 1979

FROM Director, Natural Resources and Environmental Affairs Division

TO Maintenance Property Officer

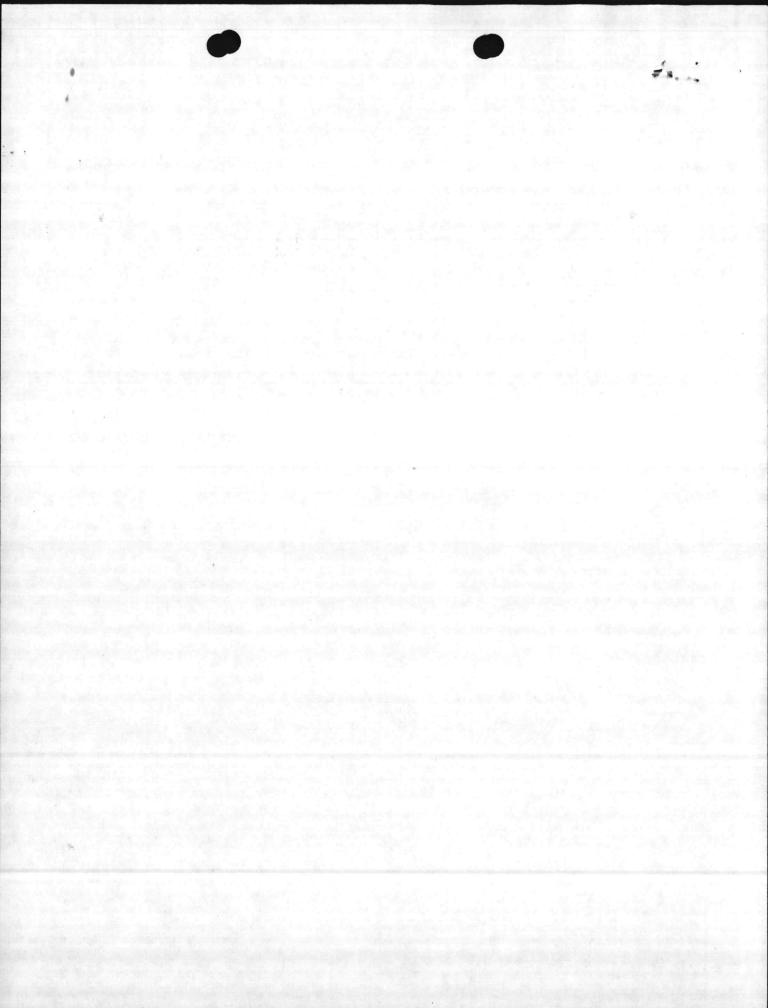
SUBJ FY 1980/81 Requirements for Class 3 & 4 Plant Property

Ref: (a) Yr memo MAINT/RH/rh 7100 of 1 Dec 78

Encl: (1) Natural Resources Division Property Request for FY 1980/81

1. In accordance with reference (a), enclosure (1) is forwarded.

JULIAN I. WOOTEN



NATURAL RESOURCES DIVISION PROP	RTY REQUEST FOR FY 1	1980/81
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SHOP	92

	QTY	DESCRIPTION	PA# BEING REPLACED	EST NEW UNIT COST	FY	JUSTIFICATION
MENT	1	Mobile Radio (MVP)	9507872 Serial No.	\$1,200	80	To replace mobile radio that was de-stroyed by fire
EPLACEMENT	1	Incubator, BOD type S/P Cat # J1790-1	6640-01-C00-0001	\$1,500 	80	To replace worn out in- cubator
	1	Sterilizer (auto- clave) S/P Cat# A9070-	NA -1	\$2,300	80	To replace worn out au- toclave
	1	Still, water S/P Cat # D4810-1	NA	\$1,500	80	Allow lab to generate dis- tilled water
	1	Glassware washer, mobile, automatic S/P Cat# W1851-20	NA	\$2,000	80	To have chemically clean glass-ware
NEW	4	Influent Sewage Sample	ers	\$2,300 (ea)	80	Take composite sewage samples from influent & effluent of the 4 large sewage treatment plants
	4	Effluent Sewage Sample	ers			u
	1	Digital Printer with interface for TOC Unit Dorhmann # 040643	NA :	\$1,000	H .	To have per- manent record of NPDES data as required by EPA permit

ENCLOSURE (1)

\$HOP 92	0/81	RTY REQUEST FOR FY 198	SOURCES DIVISION PROPE	NATURAL RES		
JUSTICICATION	FY	EST NEW UNIT COST	PA# BEING REPLACED	DESCRIPTION	YTO	
To replace mobile radio that was de- stroyed by fi		\$1,200	9507872 Serial No.	Mabile Radio (MVP)	1	HENT
To replace worm out in- cubator	08	\$1.500	6640-01-000-0001	Incubator, 800 type S/P Cat # J1790-1		- DELAC
To replace worn out au- toclave	08	\$2,300	AM f-	Sterilizer (auto- clave) S/P Cat# A9070	1	
Allew lab to denerate dis tilled water		\$1,500	АИ	Still, water S/P Cat # D4810-1	1	
To have chemically clean glass- ware		\$2,000	АИ	Glassware washer, mobile, automatic S/P Cat# W1851-20	1	
Take compo- site sewage samples from influent & effluent of the 4 large sewage treat	08	\$2,300 (ea)	ers	Influent Sewage Sampl		WENT TO THE PARTY OF THE PARTY

\$1,000

Emfluent Sewage Samplers

Digital Printer with

Dorimann # 040643

interface for TOC Unit

To replace mobile radio that was destroyed by fire

Take composite sewage samples from influent & effluent of the 4 large sewage treat ment plants

To have per-

manent record

of NPDES data as required by EPA permit

QTY	DESCRIPTION	PA# BEING REPLACED	EST NEW UNIT COST	<u>FY</u>	JUSTIFICATION
2	Mobile Radio (MVP)	NA	\$1,200 (ea)	80.	To have radio communication for wildlife management purposes.

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	ellion average		1,000	1.065.46		L. AM		orbith affidals i
	aeiteoimmo			生体 【新兴		7, 2,312	电线路 医抗	(90%)
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	TREAD NOTICE							
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		A Transfer						

13 2 3 15

JUSTIFICATION	<u>Y7</u>	ACED EST NEW UNIT COST	PA# BEING REPL	DESCRIPTION	YTO
To provide for fast init- ial attack on grass & brush	81	\$4,000	AV .	100-qallon slip on pumper (Fire Suppression)	1
fires aboard MCBCL					

FISCAL YEAR 1981

Replace

Item No. Priority Item Description/NSN
100 gallon slip on

pumper(Fire Suppression)
Make: Tank; slip on 14 x 160
Model: Berkeley

Mfg:

Plant Acct#

Qty

New Procurement Replacement X

Total Cost \$4,000.00

Justification:

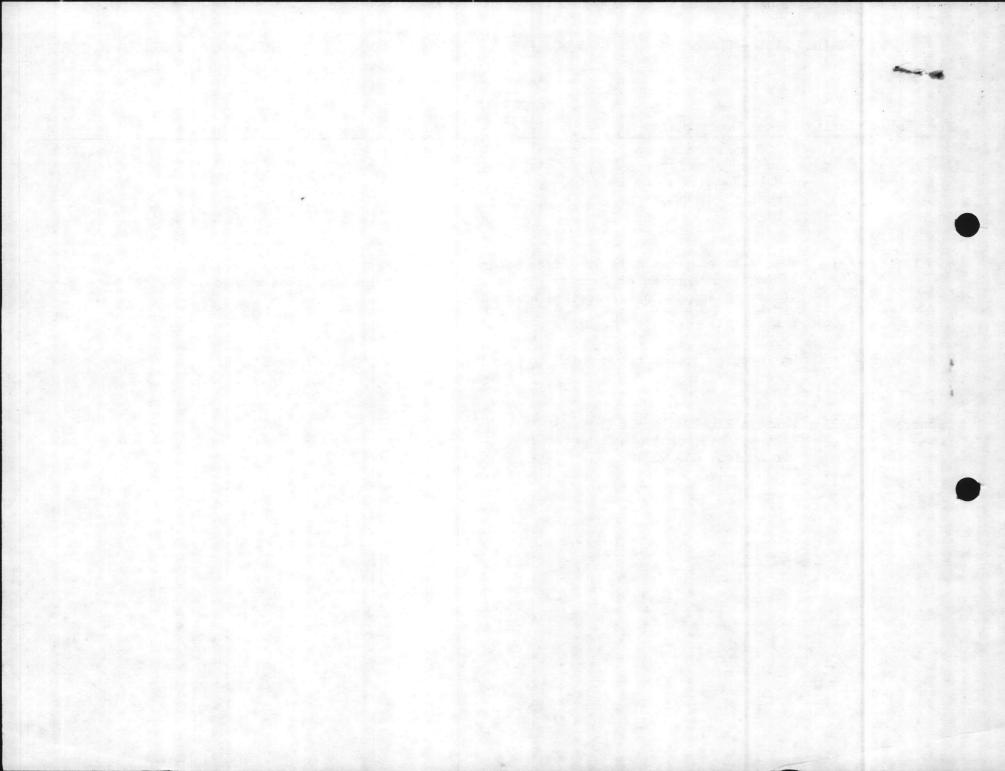
Needed to suppress small wildfires before they become so large as to require the use of aerial or ground equipment. It is also needed to secure lines when spotting is occurring and during prescribed burn season.

Location:

On Forestry pickup truck which is based at Bldg 1103, Camp Lejeune

Source of Supply: Western Fire Equipment Company

2424 S. Saybrook Avenue Los Angles, CA 90040



FISCAL YEAR 1980

Item Description/NSN Item No. Priority

Plant Acct#

Replace

Still, Water, SPCat.

#D4810-1

Model: Corning Make: #440697 Mfg: Corning

New Procurement Replacement Qty Total Cost X \$1,500.00

Justification:

To manufacture a good reagent quality distilled water used in making a test solution for laboratory. The present still does not produce capacity needed for laboratory testing.

Location of Equipment:

Bldg 65, Quality Control Laboratory

Source of Supply:

Scientific Products 3713 N Davidson St Charlotte, NC 20205



FISCAL YEAR 1980

Replace
Plant Acct/
Acct/

Priority Ttem Description/NSN Item No. Radio, Mobile (MVP) Make: Custom (MVP) Model: General Electric Mfg: General Electric Co.

New Procurement Replacement Total Cost Qty X

\$2,400.00

Justification:

Needed for wildlife management and wildlife law enforcement activities. It is also needed to assist in the suppression of wildfire and prescribed burning activies related to quail and endangered species management.

Location of Equipment:

On wildlife jeep and pickup truck based at Bldg 1103

Camp Lejeune, NC

Source of Supply:

(General Electric Contract for procurement through Base Communications-Electronics)



FISCAL YEAR 1980

Item No.	Priority .	Item Description/NSN	Plant Acct#	Qty	New Procurement	Replacement	Total Cost
		Radio, Mobile (MVP) Make: Custom (MVP) Model: General Electric Mfg: General Electric Co.		1	X		\$1,2.00.00

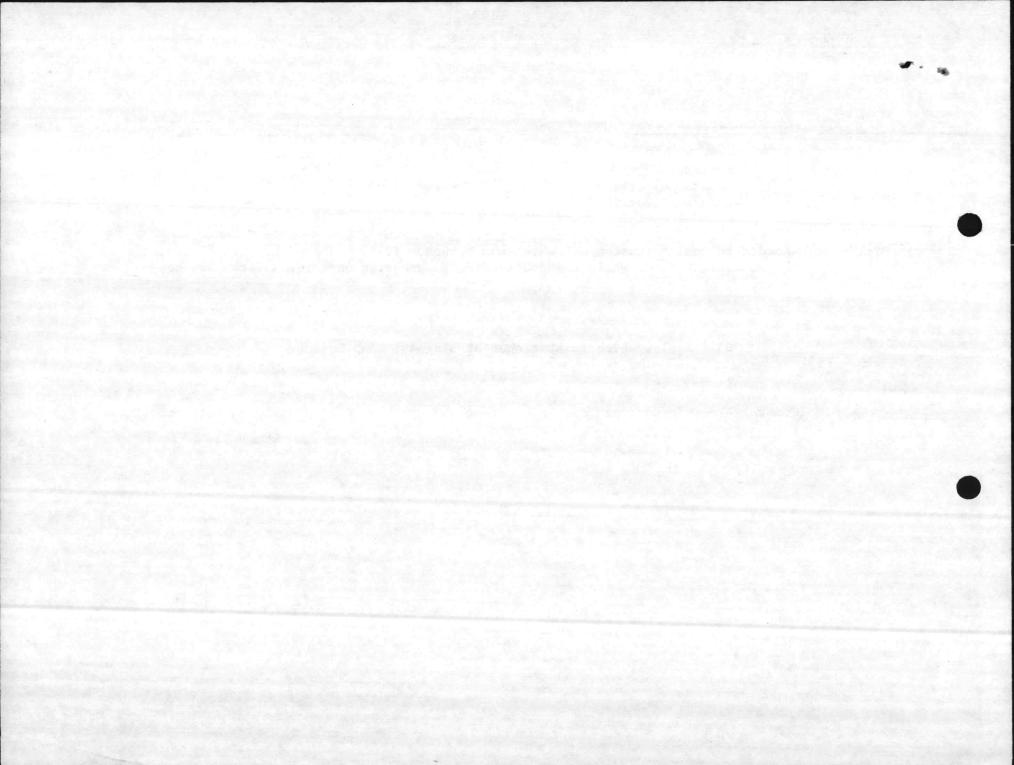
Justification:

Needed to replace Custom MVP which was burned. It is required because of constant communication needs while engaged in fire suppression work for safety purposes.

Location of Equipment:

On fireplow which is stationed at Bldg 45, Camp Lejeune

Source of Supply: (General Electric Contract for Procurement through Base Communications-Electronics)



FISCAL YEAR 1980

Replace

Item Description/NSN Item No. Priority

> Digital Printer with interface of TOC Unit Dorhmann#040643 w/part Make: #831665 printer Model: interface

Mfg:

Plant Acct#

Qty

New Procurement Replacement X

Total Cost \$1,000.00

Justification:

Printer with interface is needed for total organic carbon analyzer so that a permanent record of test results may be obtained. EPA regulations require these records be retained for minimum of three years.

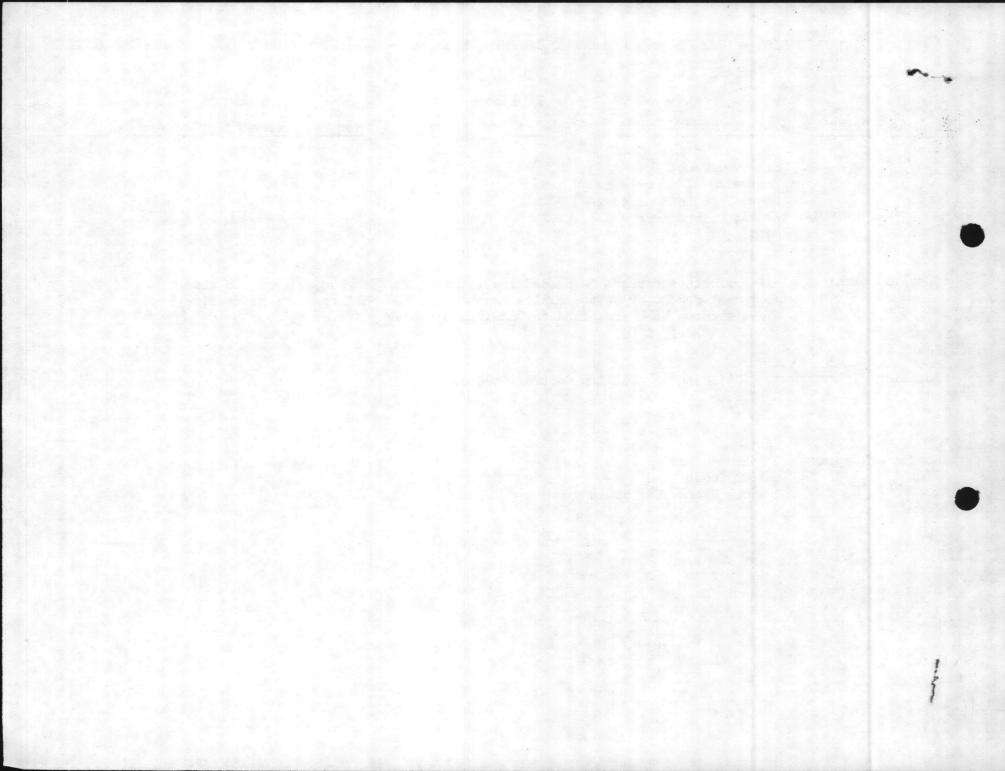
Location of Equipment: Building 65, Quality Control Laboratory

Source of Supply:

Dohrmann Enviro-tech

3240 Scoot Blvd

Santa Clara, CA 95050



DATE: 1 Dec 1977

FROM Director, Natural Resources and Environmental Affairs Division

TO Maintenance Property Officer

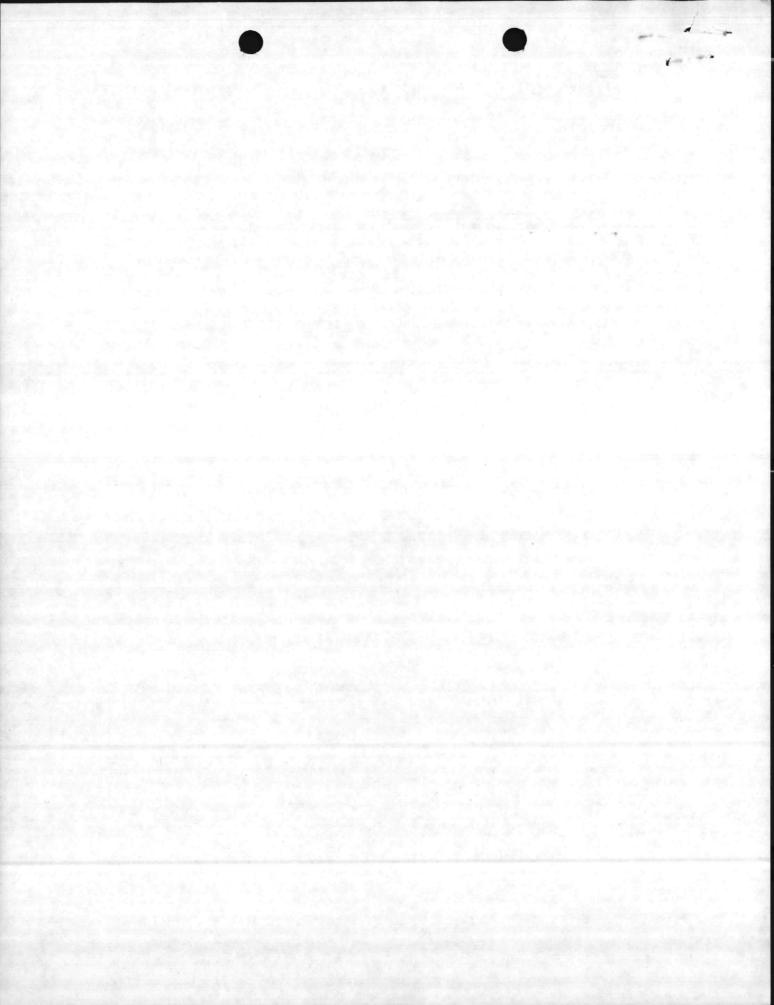
SUBJ FY 1979/80 Requirements for Class 3 & 4 Plant Property

Ref: (a) Yr memo MAIN/RH/rh 7100 of 4 Nov 77

Encl: (1) Natural Resources Division Property Request for FY 1979/1980

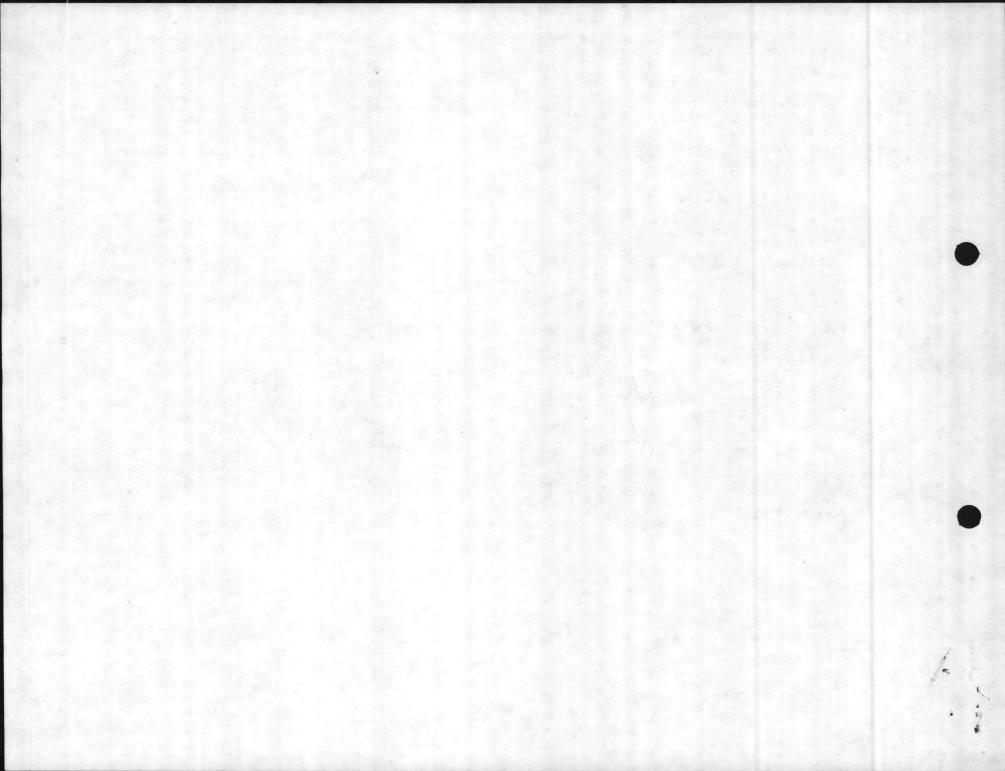
1. In accordance with reference (a), enclosure (1) is forwarded.

WENDELL A. NEAL



SHOP 92

QTY	DESCRIPTION PA	# BEING REPLACED	EST NEW UNIT COST	FY	JUSTIFICATION
1	Sterilizer (autoclave) S/P Cat# A9070-1	NA	\$2,000	79	To replace worn out autoclave
1	Incubator, BOD Type 66 S/P Cat# J1790-1	40-01-C00-0001	1,000	79	To replace worn out incubator
1	Still, Water S/P Cat# D4810-1	NA 	1,200	80	To allow the Lab to generate distilled water
1	Glassware Washer Automatic S/P Cat # W1851-10	NA .	1,800	79	To have chemically clean glassware
4	Influent Sewage Samplers	NA NA	2,000 (ea)	79	To take collect composit samples
4	Effluent Sewage Samplers	NA NA	2,000 (ea)	79	from influent & effluent at the four sewage treat-ment plants
1	Pocosin Plow	NA	4,500	79	For use in plow- ing fire lines for fire suppres- sion & prescribe burning
2	Mobile Radios	NA	1,200 (ea)	80	For use in fire suppression work
1	Pocosin Plow	NA	4,500	80	For use in plow- ing fire lanes for fire suppres- sion
1	Helicopter Bucket	NA	7,000	80	Fire Suppression



MAINT/RH/rh

DATE: 4 November 1977

FROM Maintenance Property Officer

Distribution List TO

Fiscal year 1979/1980 Requirements for Class 3 & 4 Plant Property SUBI Investment Items (\$1,000.00 or more, Unit Cost)

Ref: (a) MCO 7100.8_

Encl: (1) Instructions

- Branch

 Heads

 The property of the state of 1. Budget estimates for the subject items are being formulated and a complete review of this category should be made and needs anticipated. Normally items not budgeted may not be procured, except in extreme emergency.
- The following format should be used for those items which require replacement. as per Enclosure (1).

Oty Description PA# Being Replaced Est. New Unit Cost Shop FY Just.

Fiscal year 1979 requirements should precede those for FY 1980 and items listed in order of priority in accordance with reference (a).

- 3. Requirements for Additional or New Items should be listed separately following replacement requirements and a short justification furnished.
- These estimates do not constitute a requisition. Requisitions may be submitted upon notification by this office.
- 5. It is requested that these estimates be forwarded to reach the Property Officer by 1600. 16 December 1977.

Distribution List

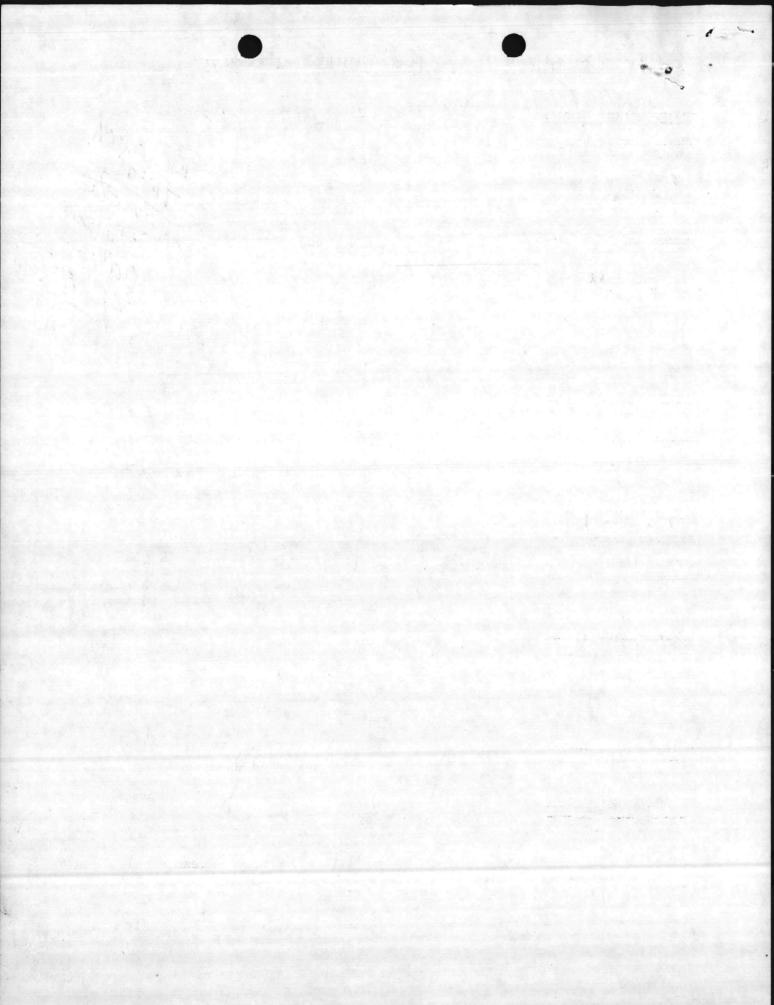
Dir, Admin Div.

Dir. Oper Div. Dir, M&R Div.

Dir. Tel Div.

Dir. Conserv Div.

Dir, Util Div.



CATEGORIES OF PERSONAL CAPITAL PLANT EQUIPMENT BASED ON FUNCTIONAL USE

Functional Groups

Major Items within Groups

Class 3 Equipment

Buildings & Ground Maintenance Equipment Cranes (stationary) - Floor Sanders Mixers (stationary) - Vacuum Cleaners Attachments or ancillary equipment
to end items such as mowers, plows,
road sweepers and sprayers

Office Equipment

Addressing & Mailing Equipment Calculators - Cash Registers Clocks - Computers - Filing Cabinets Microfilm Equipment - Recorders Reproduction Equipment - Safes Typewriters

Medical & Dental Equipment

Audiometers - Dental Chairs,
Diathermy - Incubators - Lamps Medical Cabinets - Microscopes Operating Tables - Opthalometers Resuscitators - Sterilizers Stretchers - Whitlpools - X-Ray
Machines

Utilities Equipment (Stationary)

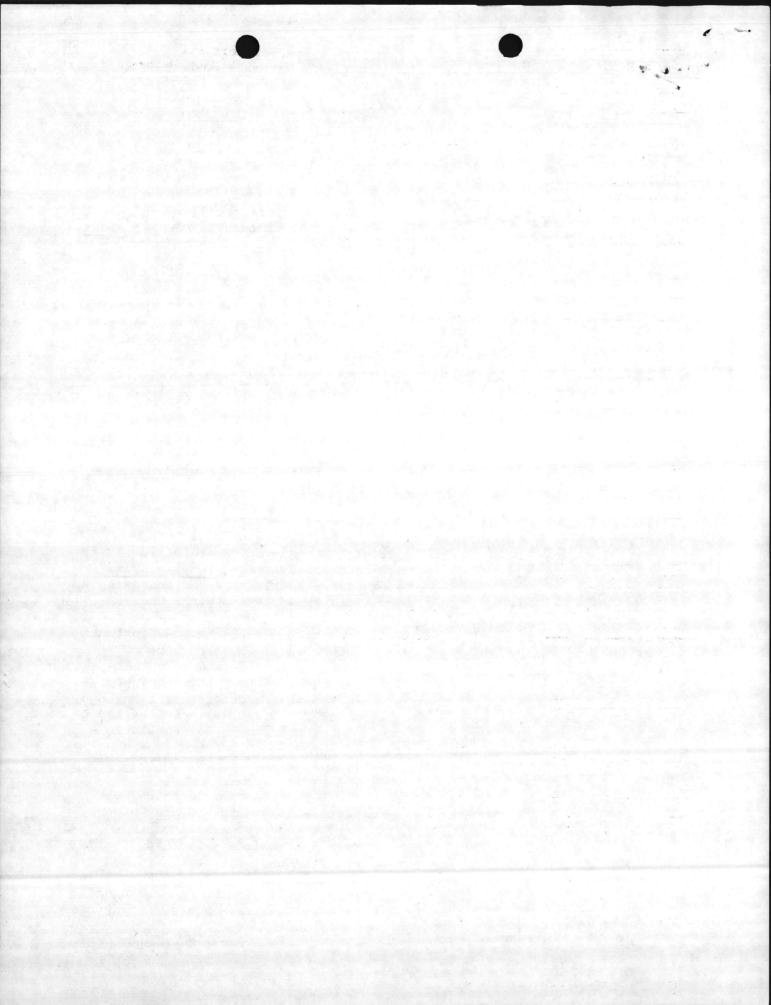
Battery Charges - Compressors Dehumidifiers - Generators Intercoms - Meters - Public
Address Systems - Pumps - Radio
Sets - Rectifiers - Switchboards Teletypewriters - Water Coolers

General Purpose Equipment

Conveyors - Degreasers - Dip Tanks Dock Boards - Dust Collectors Hand Trucks - Hoists - Mixing Machines Pallets - Photographic Equipment
(Cameras, Projectors not furnished
under MCO P3150.3_) - Safety Equipment - Shelving - Solvent Tanks Trash Units - Training Equipment
(not furnished under MCO 1551.1_)

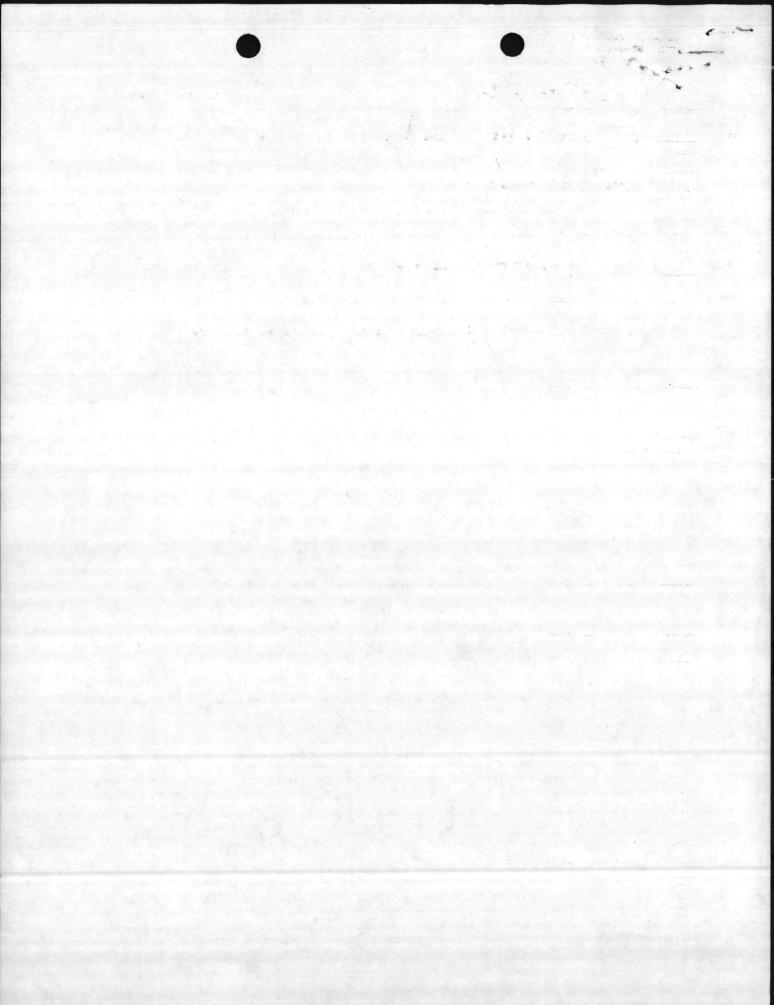
Laundry & Dry Cleaning Equipment

Air Forms - Automatic Shirt/Coat
Units - Conveyors - Cross Folders
Feed Spreaders - Flatironers Marking Machines - Spotting Boards Stacker/Counter - Steam Presses Steam Tunnels - Stills - Synthetic
Solvent Cleaning Units - Tumblers Utility Presses - Washer/Extractors



Class 4 Equipment

Drills - Dynamon ers - Furnaces Grinders - Lathes - Saws - Sewing
Machines - Shapers - Test Sets
(including electronic test equipment, Non-TAM) - Test Stands Welders - See Industrial Plant
Equipment Handbooks, MCO P4870
series.



DATE: 1 Dec 1977

FROM Director, Natural Resources and Environmental Affairs Division

TO Maintenance Property Officer

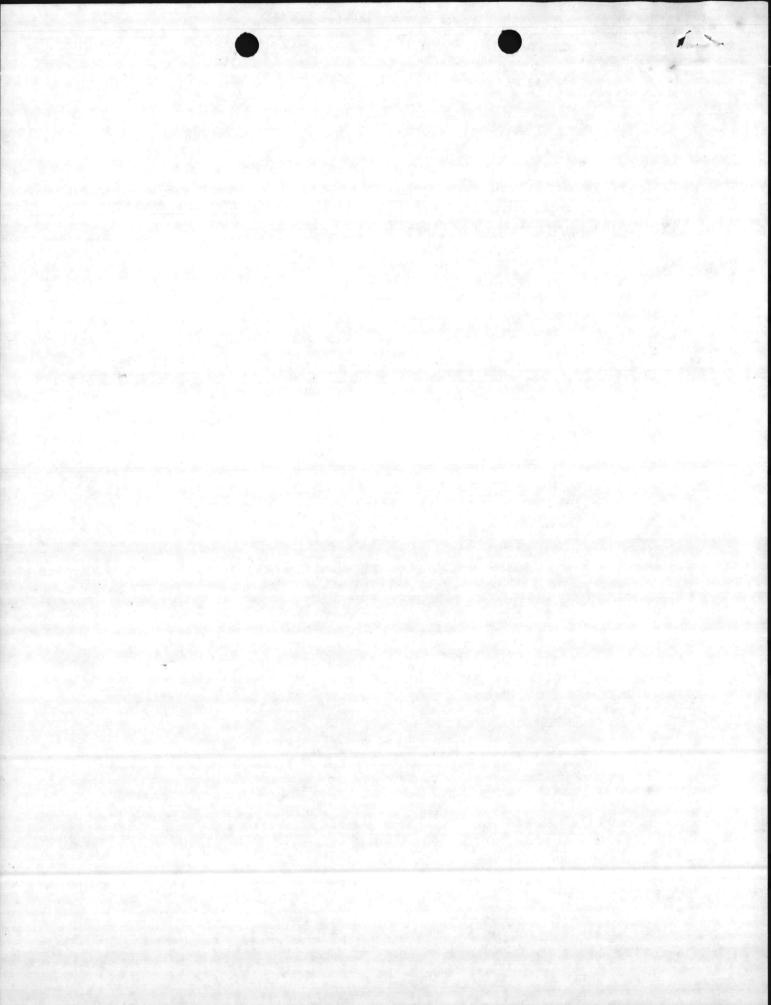
SUBJ FY 1979/80 Requirements for Class 3 & 4 Plant Property

Ref: (a) Yr memo MAIN/RH/rh 7100 of 4 Nov 77

Encl: (1) Natural Resources Division Property Request for FY 1979/1980

1. In accordance with reference (a), enclosure (1) is forwarded.

WENDELL A. NEAL



NATURAL RESOURCES DIVISION PROPERTY REQUEST FOR FY 1979/1980

SHOP 92

QTY	DESCRIPTION	PA# BEING REPLACED	EST NEW UNIT COST	FY	JUSTIFICATION
1	Sterilizer (autoclave) S/P Cat# A9070-1	NA NA	\$2,000	79	To replace worn out autoclave
1	Incubator, BOD Type 6 S/P Cat# J1790-1	6640-01-C00-0001	1,000	79	To replace worn out incubator
1	Still, Water S/P Cat# D4810-1	NA	1,200	80	To allow the Lab to generate distilled water
1	Glassware Washer Automatic S/P Cat # W1851-10	NA .	1,800	79	To have chemically clean glassware
4	Influent Sewage Sampler	rs NA	2,000 (ea)	79	To take collect composit samples
4	Effluent Sewage Sampler	's NA	2,000 (ea)	79	from influent & effluent at the four sewage treatment plants
1	Pocosin Plow	NA	4,500	79	For use in plow- ing fire lines for fire suppres- sion & prescribe burning
2	Mobile Radios	NA	1,200 (ea)	80	For use in fire suppression work
1	Pocosin Plow	NA	4,500	80	For use in plow- ing fire lanes for fire suppres- sion
1	Helicopter Bucket	NA	7,000	80	Fire Suppression

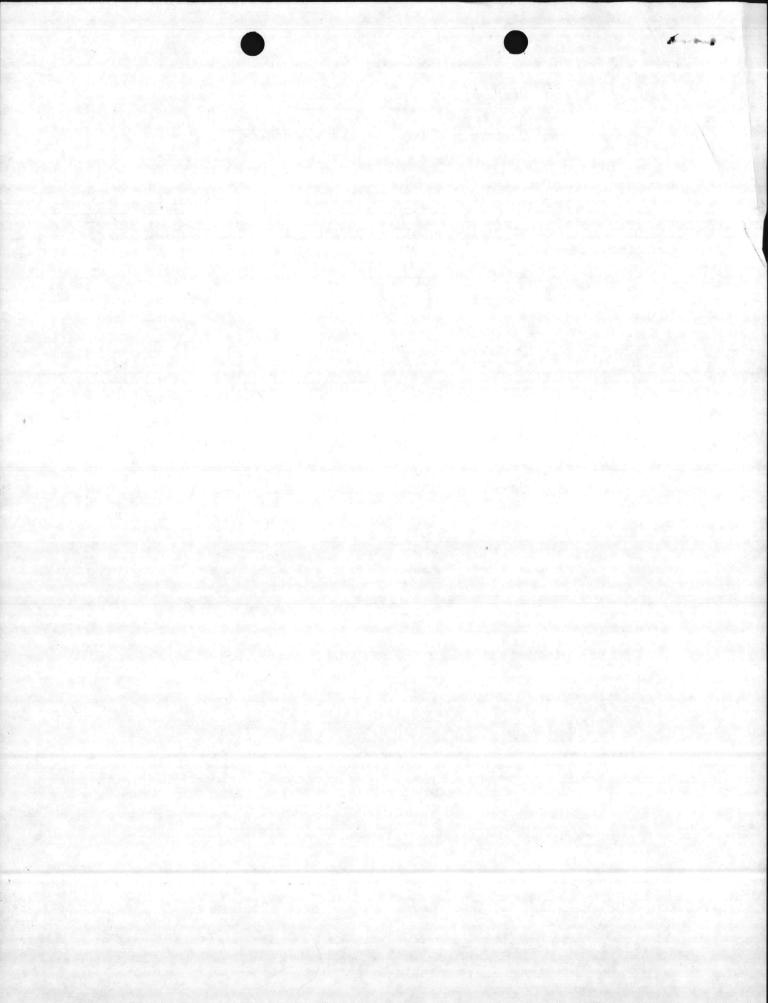
		92	S AOHS		
USTIFICATION	FY JI	EST NEW UNIT COST	PAF BEING REPLACED	DESCRIPTION	YTO
o replace worn ut autoclave		\$2,000	NA	Sterilizer (autoclave) S/P Cat# A9070-1	1
replace worn		1,000	6640-01-000-0001	Incubator, BOD Type S/P Cat# 31790-1	1
allow the Lab generate istilled water	03	1,200	AM	Still, Water S/P Cat# D4810-1	I
have chemically lean glassware	79 TC	1,800	NA	Glassware Washer Automatic S/P Cat # W1851-10	1
o take collect omposit samples com influent &	00	2,000 (ea)	lers NA	Influent Sewage Samp	4
ffluent at the our sewage treat- ent plants	79 et	2,000 (ea)	lers NA	Effluent Sewage Samp	4
or use in plow- ng fire lines or fire suppres- lon & prescribe arning	fi fo	4,500	MA	Pocosin Plow	1
or use in fire appression work		1,200 (ea)	NA	Mobile Radios	2
or use in plow- ng fire lanes or fire suppres- ion & prescribe bu n	ir fe	4,500	NA	Pocosin Plow	1 ,
ire Suppression	80 F1	7,000	NA	Helicopter Bucket	1

Memorandum

DATE:20 Dec 1976

- FROM Director, Natural Resources and Environmental Affairs Division
- TO Director, Administrative Division
- SUBJ Fiscal Year 1978-79 Requirements for Classes 3 and 4 Plant Property
 Investment Items
- Ref: (a) Yr memo MAIN/RBB/mem 7300 of 24 Nov 76
- Encl: (1) Detailed List Classes 3 & 4 Plant Equipment (Investment-Type) with a Unit Cost of \$1,000 or more
 - 1. In response to reference (a), enclosure (1) is forwarded.

W. A. NEAL



Item No.	Priority	Item (include FSN for both new/replace if available)	CAL YEAR 1978 Replace Plant Acct #	Qty	New Procurement	Replacement	Total Cost
1	1 14	Boat motor and trailer	207285	1		X	\$6,000

Justification and Location

To be used for collecting water samples on New River as required by Environmental Protection Agency.

Located: Quality Control Laboratory, Natural Resources and Environmental Affairs Division

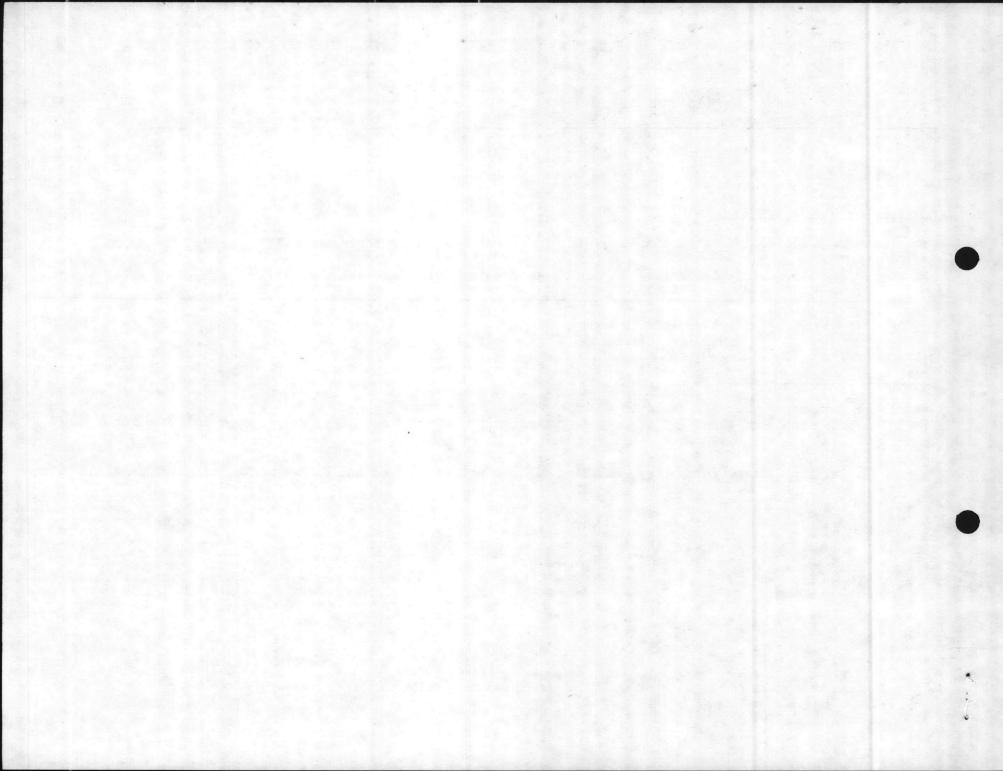
2	1 24	Total Organic Carbon Analyzer (Dohrmann)	1	X	Page to the	\$10,000
•		Analyzer (Dohrmann)				

Justification and Location

last 3

The total carbon analyzer is needed to support the Quality Control Laboratory function. The equipment is a feasible method of accomplishing required monitoring at a reduced level of manpower and associated cost.

Located: Quality Control Laboratory, Building 683, Natural Resources and Environmental Affairs Division



of the Bales The total carbon analyzer is needed for the (9 CL) to accomplish EPA monitoring requirement at a reduced level of manfower and associated which of required is a fearable method of accomplished and performs 200 BoD or TOC Smonth with required by EPA. Commented The equipment is the fearable method for accomplished the text as each text would cost app \$3.00 as compared to \$1250 por test if performed by a commerceal late. The decision to acquire a total Corbon analyses in supported Thy and ESR ESR Ule 119, assistance in mointoring Environmental Contaminant, Oct 1976 prepared by Utilities Dio attantie Dio Naval Facilities Eng. Command, Norfolk Virginia.

