

FILE FOLDER

DESCRIPTION ON TAB:

6240/6 TCIR

Environmental Pollution

Control

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JAN 0 1 1979
DEC 3 1 1981

MAIN/JIW/th
6240/6
23 Apr 1979

From: Commanding General
To: Commandant of the Marine Corps (Code LFF-2)

Subj: Environmental Pollution Control Reports

Ref: (a) MCO P11000.8A

Encl: (1) Environmental Pollution Control Proposed Project Reports

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

T. R. BAISLEY
By direction

J. L. W.
WUE

1941

THE UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

WASHINGTON, D. C.

OFFICE OF THE ASSISTANT SECRETARY FOR LAND MANAGEMENT

WASHINGTON, D. C.

1941

1941

ENVIRONMENTAL POLLUTION CONTROL

PROPOSED PROJECT REPORT
EXHIBIT 1 INFORMATION

(001) UIC M67001
(002) PROJECT NO W095F

MEDIA: WATER

(003) DATE PREPARED 04AUG78

(004) DATE REVISED 09APR79

AGENCY: DEPARTMENT OF THE NAVY
COMMANDANT OF THE MARINE CORPS

GSA INVENTORY CONTROL NO: 22580

PROJ. NAME: INDUSTRIAL WASTE COLLECTION AND TREATMENT

1. FACILITY: MARCORPS BASE
ADDRESS : CAMP LEJEUNE N C CTY: ONSLOW

AGENCY CONTACT: J. M. KEARNS, JR. ENVIRONMENTAL PGM MGR (202) 694-1425

NARRATIVE

(LIMIT OF 65 POSITIONS PER LINE INCLUDING SPACES AND PUNCTUATION)

2. SPECIFIC TYPE OF POLLUTION:

(020)0010 MISCELLANEOUS WASTEWATER DISCHARGES

3. AMOUNT OF POLLUTION:

(030)0010 UNDETERMINED AT THIS TIME

4. POLLUTION SOURCE AND DISCHARGE, EMISSION OR DEPOSIT POINT:

(040)0010 VARIOUS POINTS THROUGHOUT THE FACILITY

5. EXISTING TREATMENT AND OTHER CONTROL MEASURES:

(050)0010 NONE

6. EFFECTIVENESS OF EXISTING TREATMENT AND CONTROL:

(060)0010 NONE

7. REMEDIAL MEASURES PROPOSED AND ESTIMATED EFFECT ON CORRECTING PROBLEM:

(070)0010 PROVIDE FACILITIES TO COLLECT AND TREAT SOURCES INCLUDING

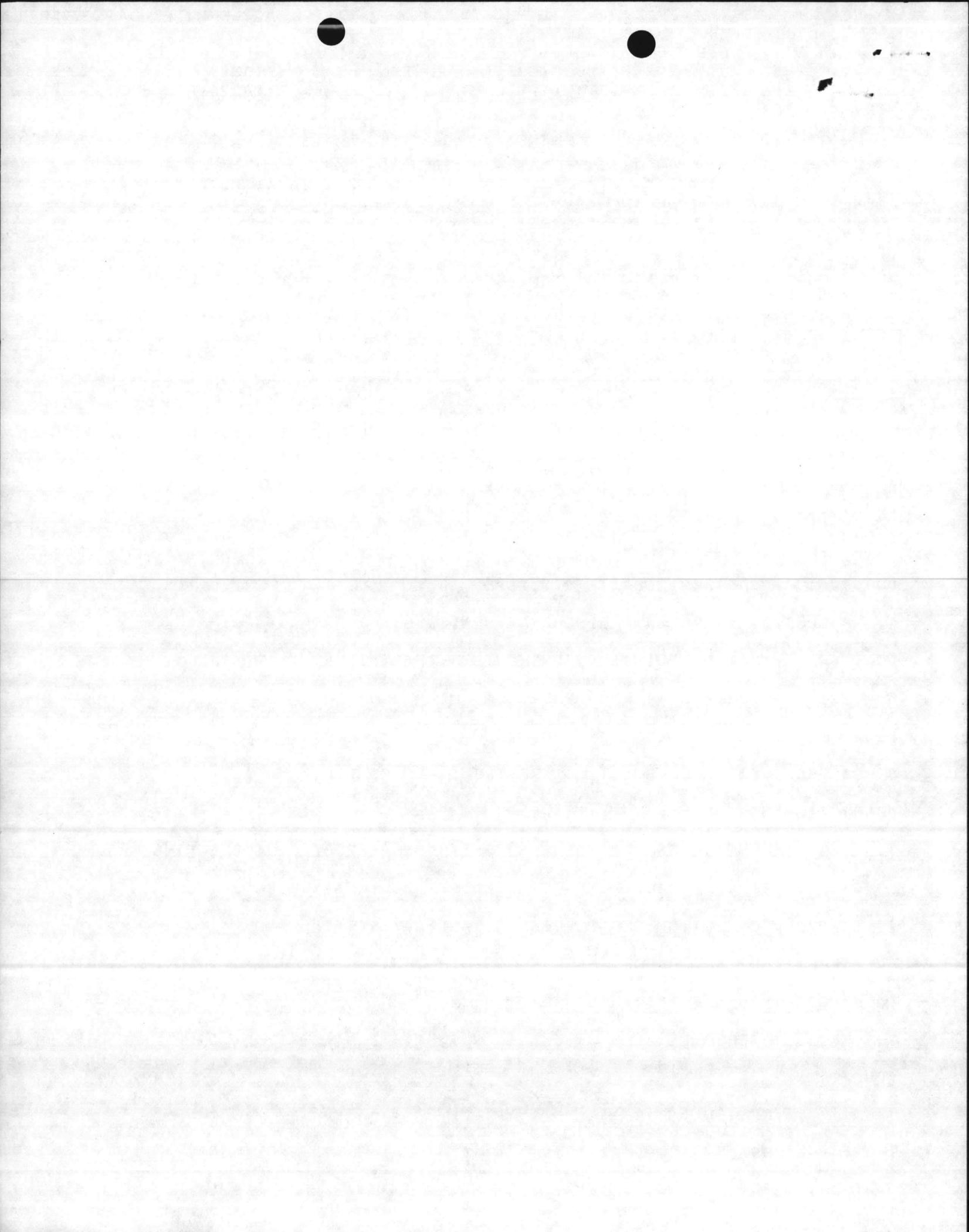
0020 CONNECTION OF SOURCES TO SANITARY SYSTEM

8. APPLICABLE STANDARDS:

(080)0010 NPDES PERMIT NC0003239

9. PROJECT SCHEDULE:

(090)	AGENCY (MMM/YY)	REGULATION (MMM/YY)
DESIGN (START)	(912) _____	
DESIGN (COMPLETION)	(901) SEP79	(906) _____



ENVIRONMENTAL POLLUTION CONTROL

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EXHIBIT 1 INFORMATION(001) UIC M67001
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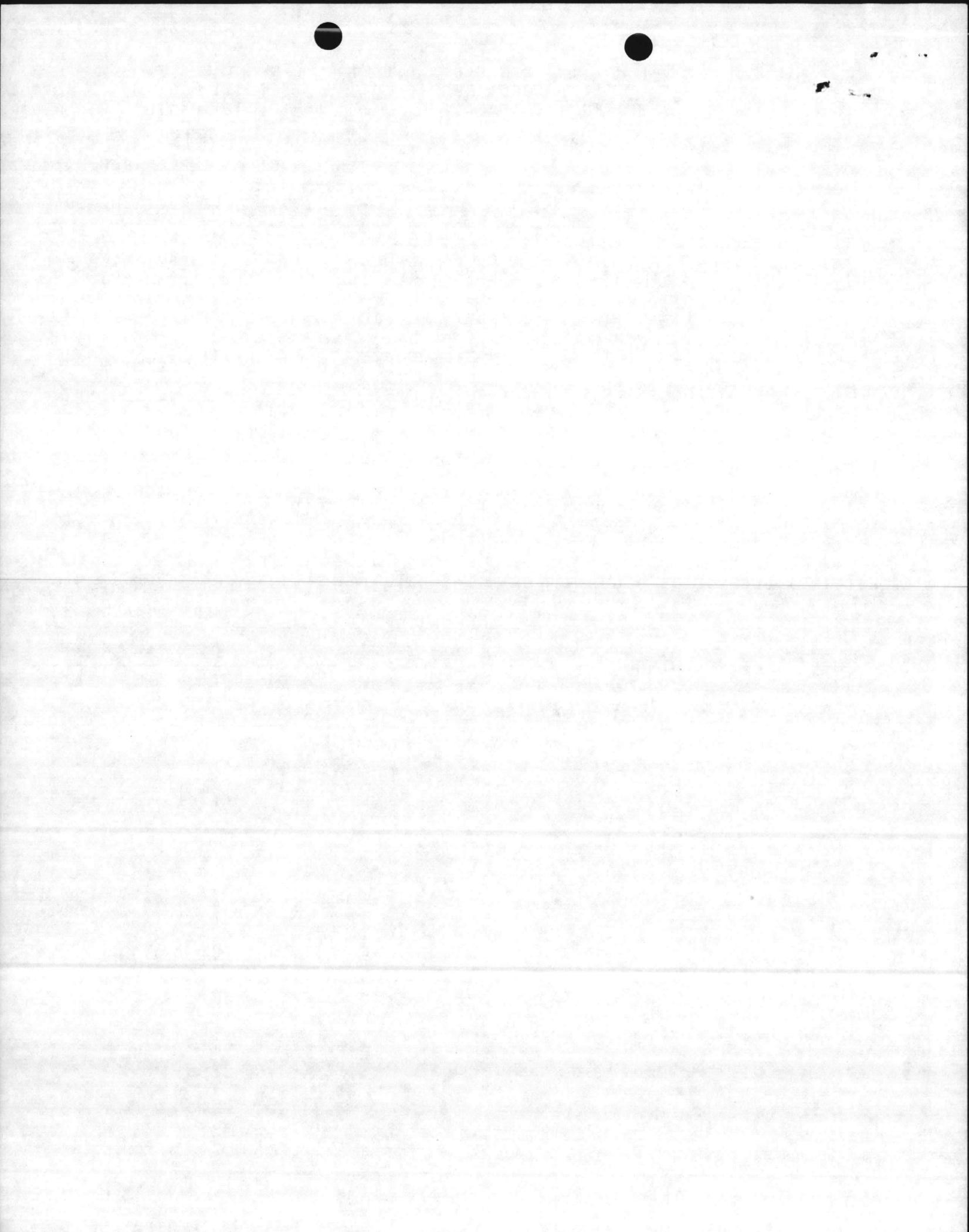
(090)		AGENCY (MMM/YY)	REGULATION (MMM/YY)
	CONSTR (START)	(902) FEB80	(907) -----
	CONSTR (COMPLETION)	(903) JUN81	(908) -----
	OPERATION (START)	(904) JUL81	(909) -----
	FINAL COMPLIANCE	(905) JUL81	(910) JUN77

10. OTHER RELEVANT INFORMATION:

(100)0010 INVENTORY OF SOURCES AND PRELIMINARY ENGINEERING

0020 WORK HAVE BEEN ACCOMPLISHED

(DE)(LINE) (USE GUIDE BELOW FOR CHANGING DATA-IF NECESSARY USE REVERSE SIDE)



ENVIRONMENTAL POLLUTION CONTROL

PROPOSED PROJECT REPORT
EXHIBIT 2 INFORMATION

(001) UIC M67001
(002) PROJECT NO W095F

MEDIA: WATER

(003) DATE PREPARED 04AUG78

(004) DATE REVISED 09APR79

1. FACILITY: MARCORPS BASE
ADDRESS : CAMP LEJEUNE N C CTY: ONSLOW

AGENCY CONTACT: J. M. KEARNS, JR. ENVIRONMENTAL PGM MGR (202) 694-1425

(005) VARIOUS LOCATIONS: NO (014) SPECIAL AREA CODE:

(006) PROJECT NAME: INDUSTRIAL WASTE COLLECTION AND TREATMENT
(LIMIT OF 50 POSITIONS)

(007) REMARKS: NPDES NC0003239

(008) REVISION NOTE:
(LIMIT OF 47 POSITIONS)

(009) STATUS: UNDER DESIGN

(010) CONSTRUCTION COMPLETE: JUN82

(011) FUNDING COMMAND: CMC

(012) PURPOSE: PROJECT

20. COST OF POLLUTION CONTROL MEASURES IN THOUSANDS OF DOLLARS:
(FUNDED FIGURES APPEAR IN PARENTHESES)

(200)

	(201) APPN	(202) FY	(203) DESIGN	(204) CONSTR	(205) FUNDED	(206) INTERNAL	(207) PROJECT	(208) NUMBERS
0010 MCMC		80	0	8,700	NO	P-996		
TOTAL COSTS						8,700		

(015) POLLUTION SOURCE: 548 - IND. PROCESS WASTES (RAW)

(016) CORRECTIVE ACTION: 059 - SEWER SYSTEM CONNECTION

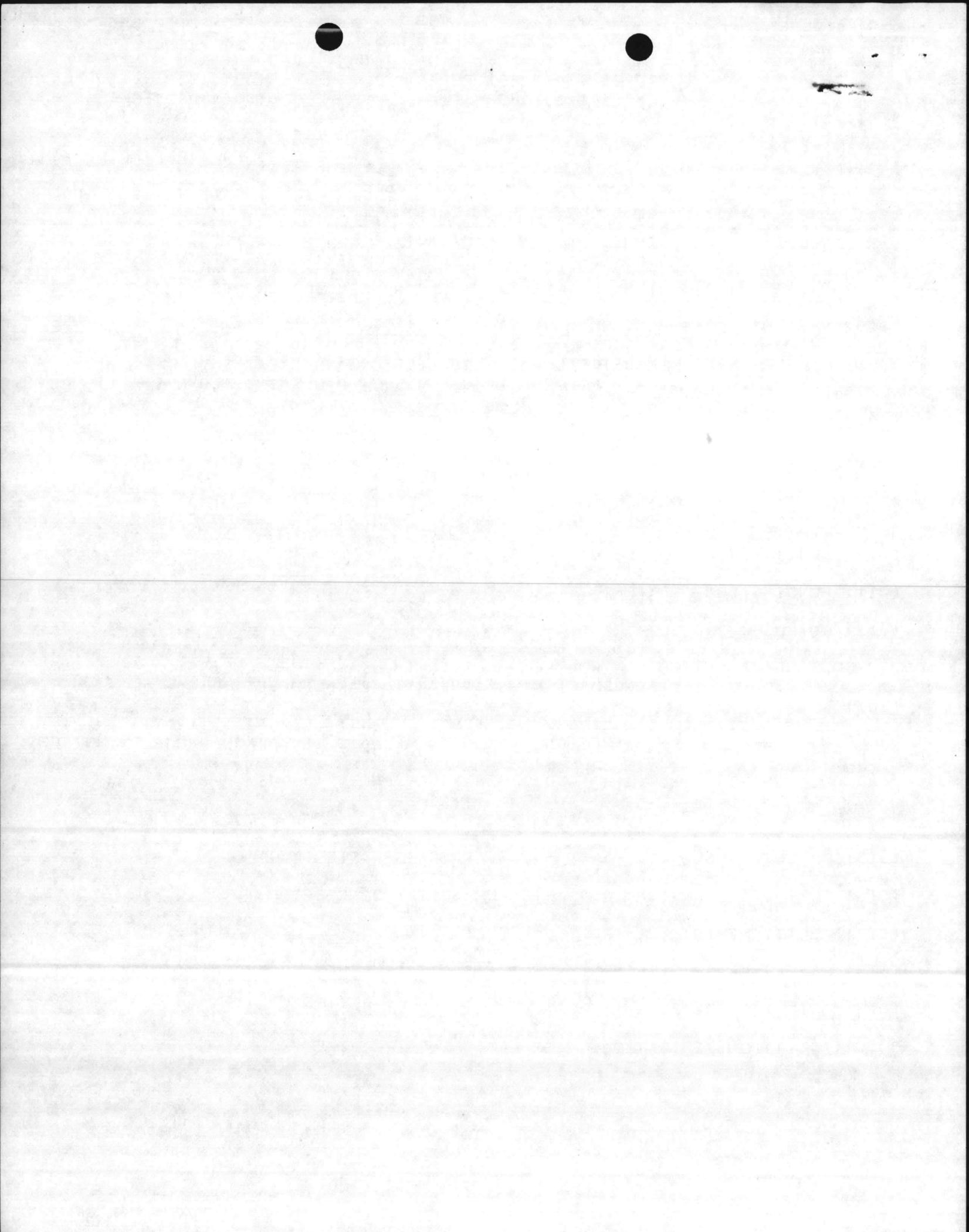
(017) RELATIONSHIP: 01

(018) NAVFAC PROGRAM ELEMENT: W01 - SANITARY SEWERAGE SYSTEM IMPROVEMENTS

(013) PRIORITY: *LDE

30. PRIORITY JUSTIFICATION:

(300)



ENVIRONMENTAL POLLUTION CONTROL

PROPOSED PROJECT REPORT

(001) UIC

M67001

EXHIBIT 1 INFORMATION

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(003) DATE PREPARED 04AUG78

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COMMANDANT OF THE MARINE CORPS

GSA INVENTORY CONTROL NO: 22580

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(LIMIT OF 65 POSITIONS PER LINE INCLUDING SPACES AND PUNCTUATION)

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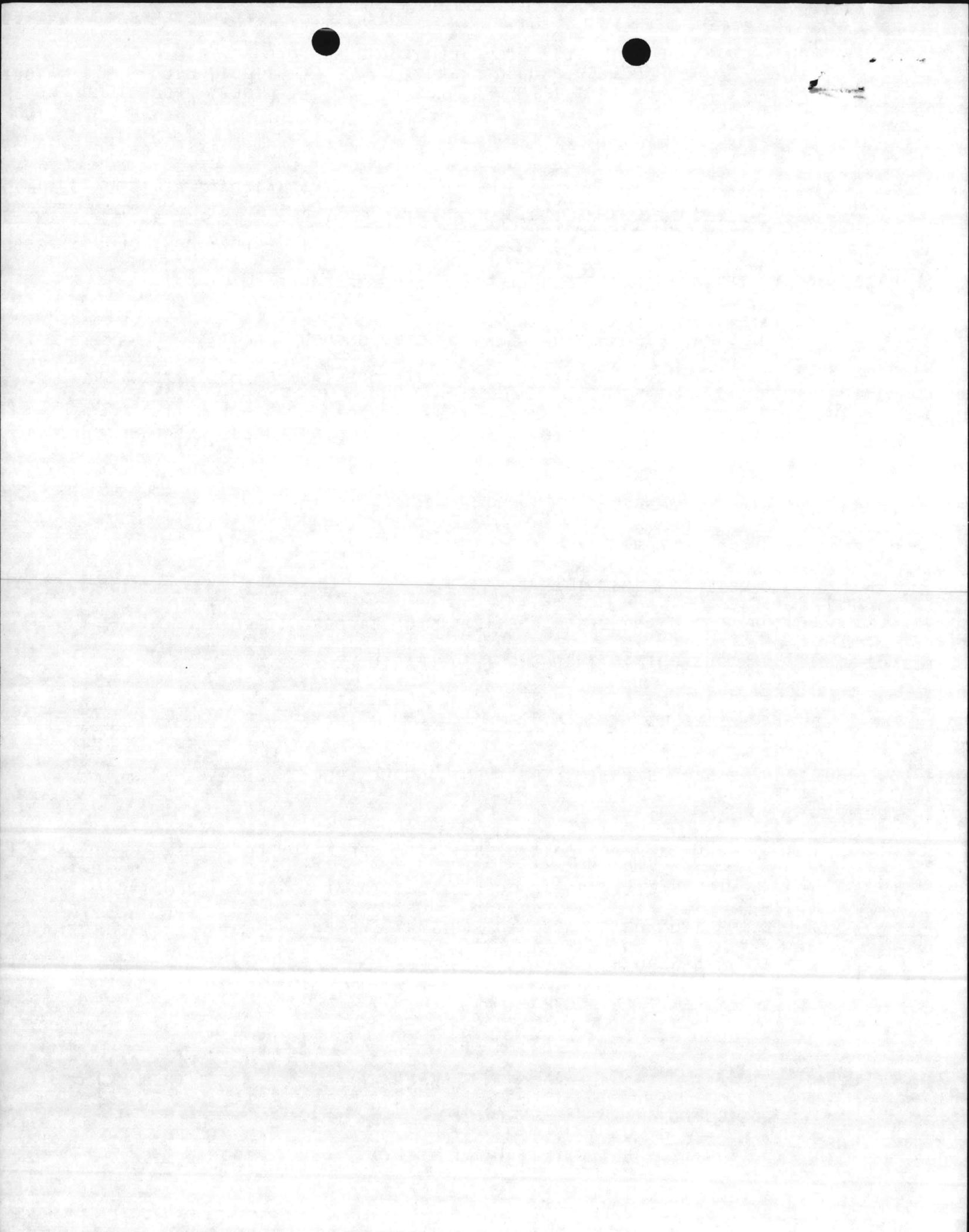
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9. PROJECT SCHEDULE:

(090)	AGENCY (MMM/YY)	REGULATION (MMM/YY)
DESIGN (START)	(912) _____	
DESIGN (COMPLETION)	(901) SEP79	(906) _____



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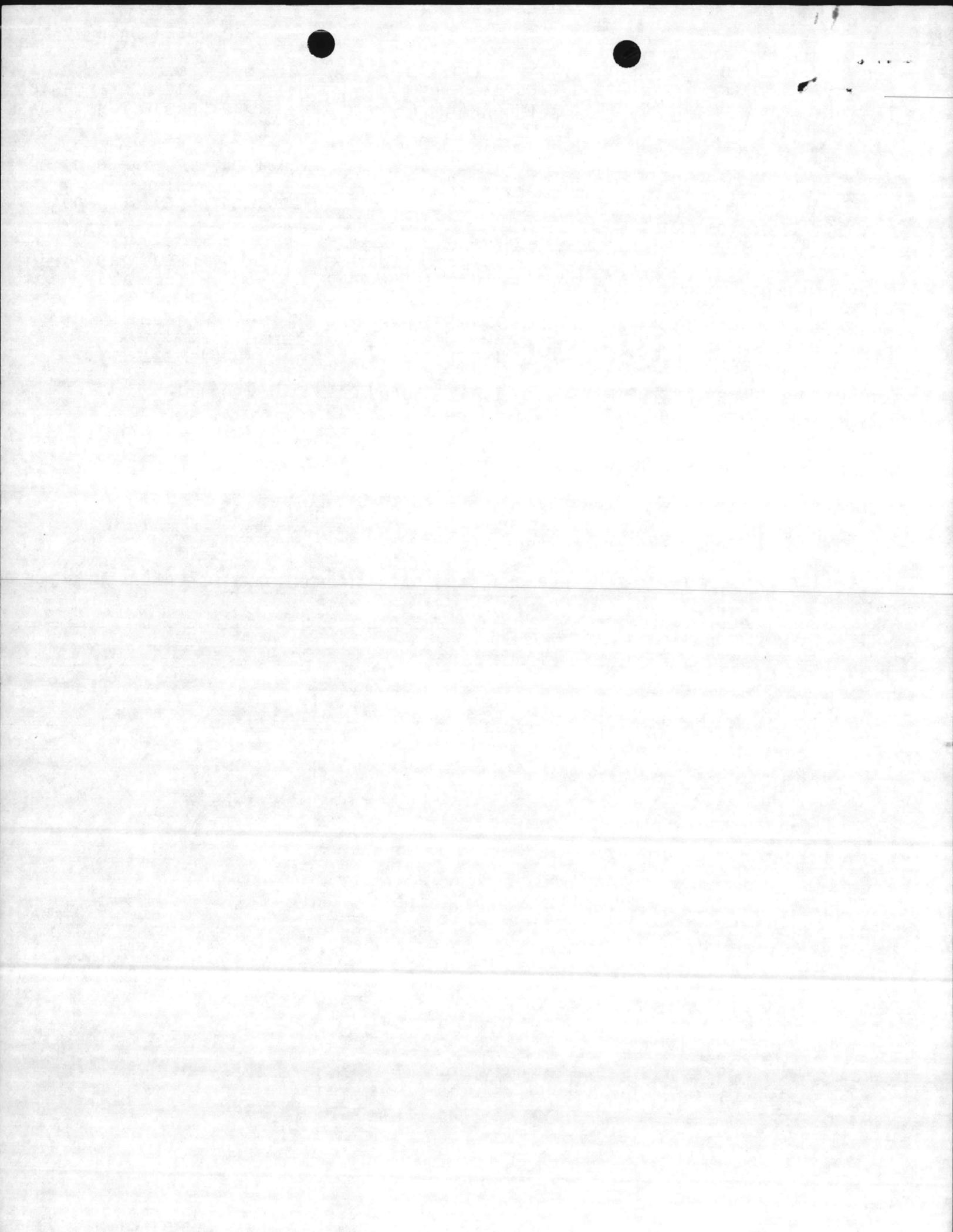
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ENVIRONMENTAL POLLUTION CONTROL

PROPOSED PROJECT REPORT
EXHIBIT 2 INFORMATION(001) UIC M67001
(002) PROJECT NO W095F

MEDIA: WATER

(003) DATE PREPARED 04AUG78

(004) DATE REVISED 09APR79

1. FACILITY: MARCORPS BASE
ADDRESS : CAMP LEJEUNE N C

CTY: ONSLOW

AGENCY CONTACT: J. M. KEARNS, JR. ENVIRONMENTAL PGM MGR (202) 694-1425

(005) VARIOUS LOCATIONS: NO

(014) SPECIAL AREA CODE:

(006) PROJECT NAME: INDUSTRIAL WASTE COLLECTION AND TREATMENT
(LIMIT OF 50 POSITIONS)

(007) REMARKS: NPDES NC0003239

(008) REVISION NOTE:
(LIMIT OF 47 POSITIONS)

(009) STATUS: UNDER DESIGN

(010) CONSTRUCTION COMPLETE: JUN82

(011) FUNDING COMMAND: CMC

(012) PURPOSE: PROJECT

20. COST OF POLLUTION CONTROL MEASURES IN THOUSANDS OF DOLLARS:
(FUNDED FIGURES APPEAR IN PARENTHESES)

(200)

(201) APPN	(202) FY	(203) DESIGN	(204) CONSTR	(205) FUNDED	(206) INTERNAL	(207) PROJECT	(208) NUMBERS
0010	MCMC	80	0	8,700	NO	P-996	

TOTAL COSTS 8,700

(015) POLLUTION SOURCE: 548 - IND. PROCESS WASTES(RAW)

(016) CORRECTIVE ACTION: 059 - SEWER SYSTEM CONNECTION

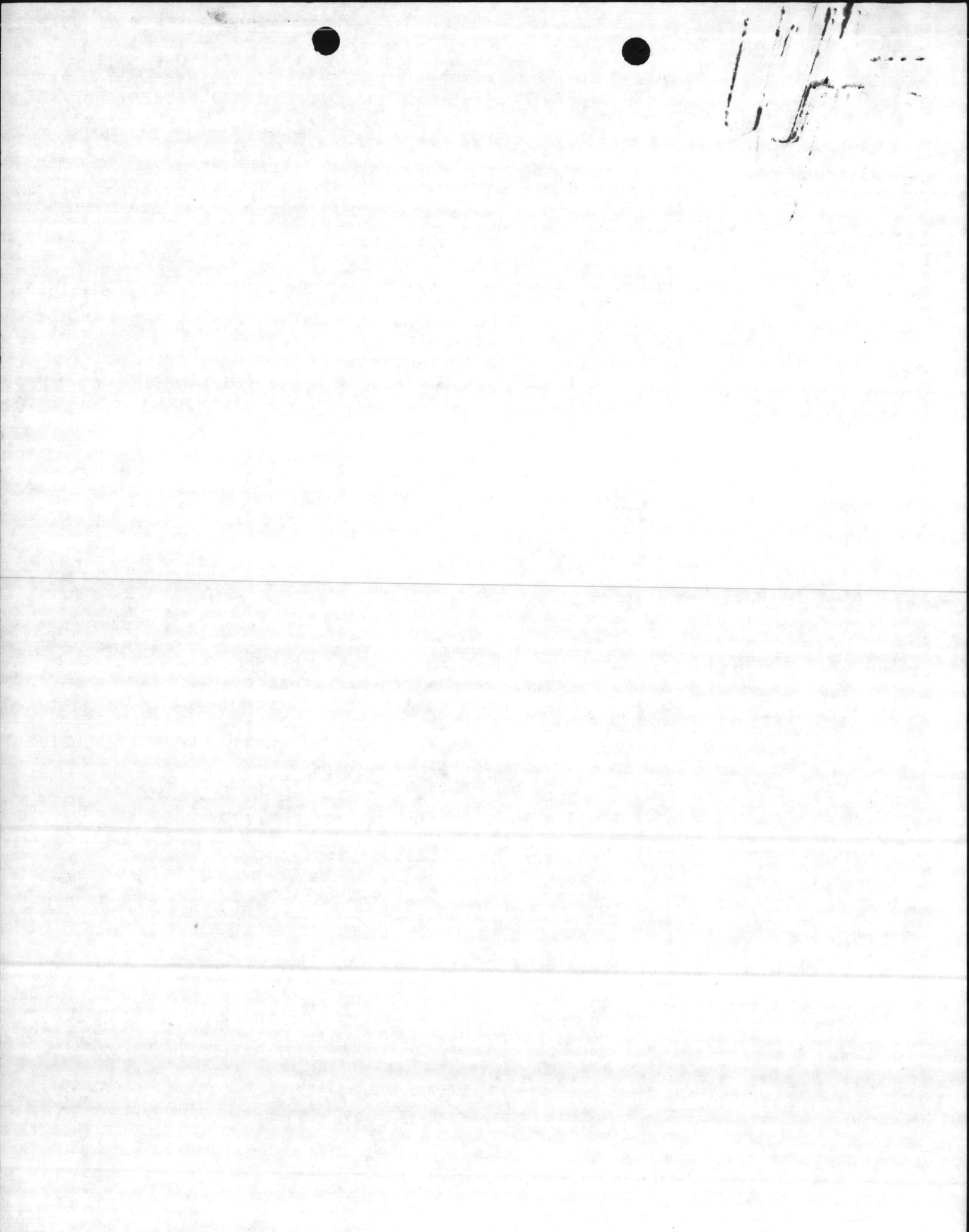
(017) RELATIONSHIP: 01

(018) NAVFAC PROGRAM ELEMENT: W01 - SANITARY SEWERAGE SYSTEM IMPROVEMENTS

(013) PRIORITY: *LDE

30. PRIORITY JUSTIFICATION:

(300)



FROM: COMMANDING OFFICER, NAVAL CONSTRUCTION BATTALION CENTER,
PORT HUENEME, CA 93043

TO: NAVY AND MARINE CORPS SHORE ACTIVITIES HOLDING EXHIBITS

SUBJ: THE DEPARTMENT OF THE NAVY POLLUTION CONTROL REPORT (PCR); CONTINUING
ACTIONS FOR

REF: (A) OFFICE OF MANAGEMENT AND BUDGET (OMB) CIRCULAR A-106 OF 31 DEC 1974
(B) OPNAVINST 6240.3E OF 5 JUL 1977
(C) NAVFACINST 6240.3 OF 29 APR 1976

ENCL: (1) AIR, NOISE, PESTICIDES, RADIATION, SOLID WASTE, AND/OR WATER
POLLUTION CONTROL PROJECTS; COMPUTER PRINTOUT OF APPLICABLE
EXHIBITS FOR CURRENT UPDATE

1. THE PCR IS A COMPILATION AND SUMMARY OF LEGALLY MANDATED POLLUTION CONTROL PROJECTS PRODUCED SEMIANNUALLY IN JUNE AND DECEMBER IN ACCORDANCE WITH REFERENCE (A). NAVFAC IS RESPONSIBLE FOR PRODUCING THE DEPARTMENT OF THE NAVY REPORT AS DIRECTED IN REFERENCE (B). CONTINUED USE OF THE PCR FOR ENVIRONMENTAL PROTECTION PROGRAM PLANNING, PROGRAMING, AND BUDGETING REQUIRES THE DEVELOPMENT OF CLEAR, CONCISE, COMPLETE, AND COMPLIANCE-ORIENTED PCR EXHIBITS.

2. THESE POLLUTION ABATEMENT PROJECTS ARE ACTIONS REQUIRED TO CORRECT FACILITY DEFICIENCIES WITH RESPECT TO EXISTING OR IMMINENT LAWS AND REGULATIONS WHICH GOVERN THE ENVIRONMENTAL IMPACT OF NAVAL OPERATIONS. A NAVAL SHORE ACTIVITY, A NAVFAC ENGINEERING FIELD DIVISION (EFD), A SYSCOM, OR A SUB-MAJOR CLAIMANT MAY INITIATE A PROJECT IN ACCORDANCE WITH REFERENCE (C) PROCEDURES. APPROVED PROJECTS (EXHIBITS) ARE FORWARDED TO THE NAVY ENVIRONMENTAL SUPPORT OFFICE (NESO) FOR INCLUSION IN THE PCR FILE. HARD COPIES ARE MAINTAINED BY THE SUB-MAJOR CLAIMANT FUNDING THE PROJECT (BY NAVFAC EFD'S FOR NAVFAC FUNDED PROJECTS) AND THE ACTIVITY WITH THE DEFICIENCY. COMPLETE FILES ARE MAINTAINED BY NAVFACHQ AND NESO.

3. DURING THE MONTHLY FILE UPDATE, NEW PROJECTS ARE ADDED AND CHANGES ARE MADE TO EXISTING PROJECTS. EXHIBITS FORWARDED AS ENCL (1) ARE COMPUTER GENERATED YELLOW WORKING COPIES OF NEW NAVFACHQ-APPROVED PROJECTS AND THOSE PROJECTS CHANGED DURING THE CURRENT UPDATE. RECIPIENTS SHOULD MAINTAIN FILES OF BOTH ACTIVE (STATUS=PRELIMINARY PLANNING, UNDER DESIGN, UNDER CONSTRUCTION, DEFERRED, OR CONTINUOUS) AND INACTIVE (STATUS=COMPLETED, DISCONTINUED, AND OTHER) EXHIBITS. COMPLETED EXHIBITS ARE PRINTED FOLLOWING THEIR CHANGE TO INACTIVE STATUS AND SHOULD BE HELD IN EXHIBIT FILES.

4. EACH MONTH, ACTIVE STATUS PROJECTS SHOULD BE PREPARED, REVIEWED, AND UPDATED PER REFERENCE (C). PARTICULAR ATTENTION SHOULD BE GIVEN TO AGENCY REGULATION COMPLIANCE SCHEDULES ON EXHIBIT 1 AND TO STATUS, COMPLETION DATE, AND DOLLAR AMOUNTS ON EXHIBIT 2. YELLOW WORKING COPY PAGES MARKED FOR UPDATE SHOULD BE FORWARDED TO THE EFD LOCAL OFFICE, MAJOR/SUB-MAJOR CLAIMANT, OR CMC AS DIRECTED BY REFERENCE (C). COPIES OF MARKED UP PAGES SHOULD BE RETAINED UNTIL REPLACEMENT YELLOW WORKING COPIES ARE RECEIVED FROM THE NEXT UPDATE.

5. TECHNICAL ASSISTANCE FOR THE FIELD ACTIVITIES IS AVAILABLE FROM THE NAVFAC ENGINEERING FIELD DIVISIONS. POINT OF CONTACT FOR PCR INFORMATION IS THE AGENCY CONTACT NOTED NEAR THE TOP OF THE FIRST PAGE OF THE EXHIBIT I INFORMATION SHEET.

JOHN A. LUCAS, JR.
BY DIRECTION

NAVY BATTALION CENTER

EXHIBIT

MEMORANDUM FOR THE CHIEF OF BUREAU (100) C-1101

1. THE BUREAU HAS BEEN ADVISED THAT THE FOLLOWING INFORMATION IS AVAILABLE TO THE BUREAU:

(a) THE BUREAU HAS BEEN ADVISED THAT THE FOLLOWING INFORMATION IS AVAILABLE TO THE BUREAU:

(b) THE BUREAU HAS BEEN ADVISED THAT THE FOLLOWING INFORMATION IS AVAILABLE TO THE BUREAU:

(c) THE BUREAU HAS BEEN ADVISED THAT THE FOLLOWING INFORMATION IS AVAILABLE TO THE BUREAU:

(d) THE BUREAU HAS BEEN ADVISED THAT THE FOLLOWING INFORMATION IS AVAILABLE TO THE BUREAU:

(e) THE BUREAU HAS BEEN ADVISED THAT THE FOLLOWING INFORMATION IS AVAILABLE TO THE BUREAU:

(f) THE BUREAU HAS BEEN ADVISED THAT THE FOLLOWING INFORMATION IS AVAILABLE TO THE BUREAU:

(g) THE BUREAU HAS BEEN ADVISED THAT THE FOLLOWING INFORMATION IS AVAILABLE TO THE BUREAU:

(h) THE BUREAU HAS BEEN ADVISED THAT THE FOLLOWING INFORMATION IS AVAILABLE TO THE BUREAU:

(i) THE BUREAU HAS BEEN ADVISED THAT THE FOLLOWING INFORMATION IS AVAILABLE TO THE BUREAU:

(j) THE BUREAU HAS BEEN ADVISED THAT THE FOLLOWING INFORMATION IS AVAILABLE TO THE BUREAU:

MEDIA: WATER

(003) DATE PREPARED 04

(004) DATE REVISED 16

AGENCY: DEPARTMENT OF THE NAVY
COMMANDANT OF THE MARINE CORPS

GSA INVENTORY CONTROL NO:

PROJ. NAME: INDUSTRIAL WASTE COLLECTION AND TREATMENT

1. FACILITY: MARCORPS BASE
ADDRESS : CAMP LEJEUNE N C CTY: ONSLOW

AGENCY CONTACT: J. M. KEARNS, JR. ENVIRONMENTAL PGM MGR (202) 694-1

NARRATIVE
(LIMIT OF 65 POSITIONS PER LINE INCLUDING SPACES AND PUNCTUATION)

2. SPECIFIC TYPE OF POLLUTION:

(020)0010 MISCELLANEOUS WASTEWATER DISCHARGES

3. AMOUNT OF POLLUTION:

(030)0010 UNDETERMINED AT THIS TIME

4. POLLUTION SOURCE AND DISCHARGE, EMISSION OR DEPOSIT POINT:

(040)0010 VARIOUS POINTS THROUGHOUT THE FACILITY

5. EXISTING TREATMENT AND OTHER CONTROL MEASURES:

(050)0010 NONE

6. EFFECTIVENESS OF EXISTING TREATMENT AND CONTROL:

(060)0010 NONE

7. REMEDIAL MEASURES PROPOSED AND ESTIMATED EFFECT ON CORRECTING PROBLEM

(070)0010 PROVIDE FACILITIES TO COLLECT AND TREAT SOURCES INCLUDING

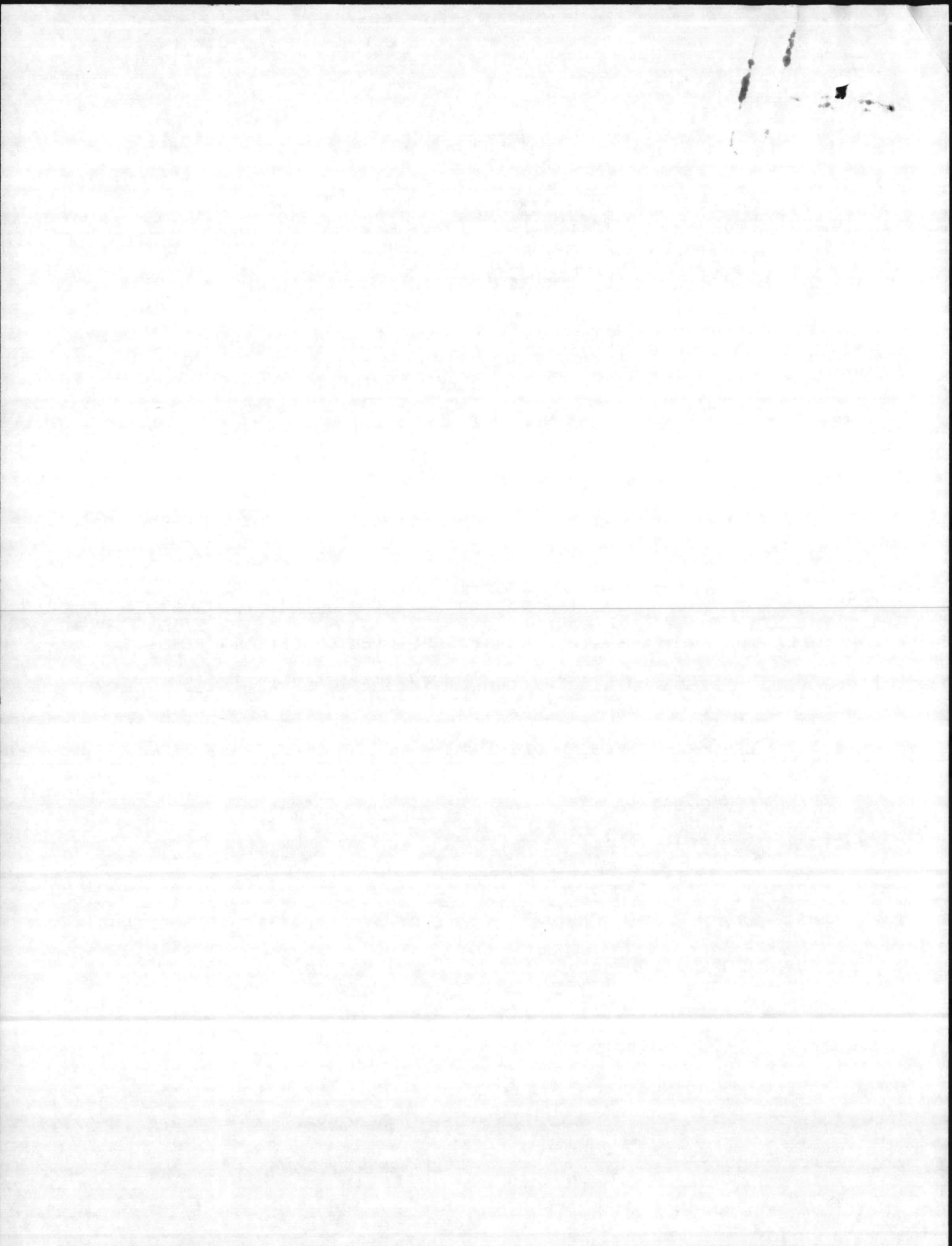
0020 CONNECTION OF SOURCES TO SANITARY SYSTEM

8. APPLICABLE STANDARDS:

(080)0010 NPDES PERMIT NC0003239

9. PROJECT SCHEDULE:

(090)	AGENCY (MMM/YY)	REGULATION (MMM/YY)
DESIGN (START)	(912) _____	
DESIGN (COMPLETION)	(901) SEP79	(906) _____



ENVIRONMENTAL POLLUTION CONTROL

PROPOSED PROJECT REPORT

(001) UIC

EXHIBIT 1 INFORMATION

(002) PROJECT NO

MEDIA: WATER

(003) DATE PREPARED 04

(004) DATE REVISED 16

9. PROJECT SCHEDULE:

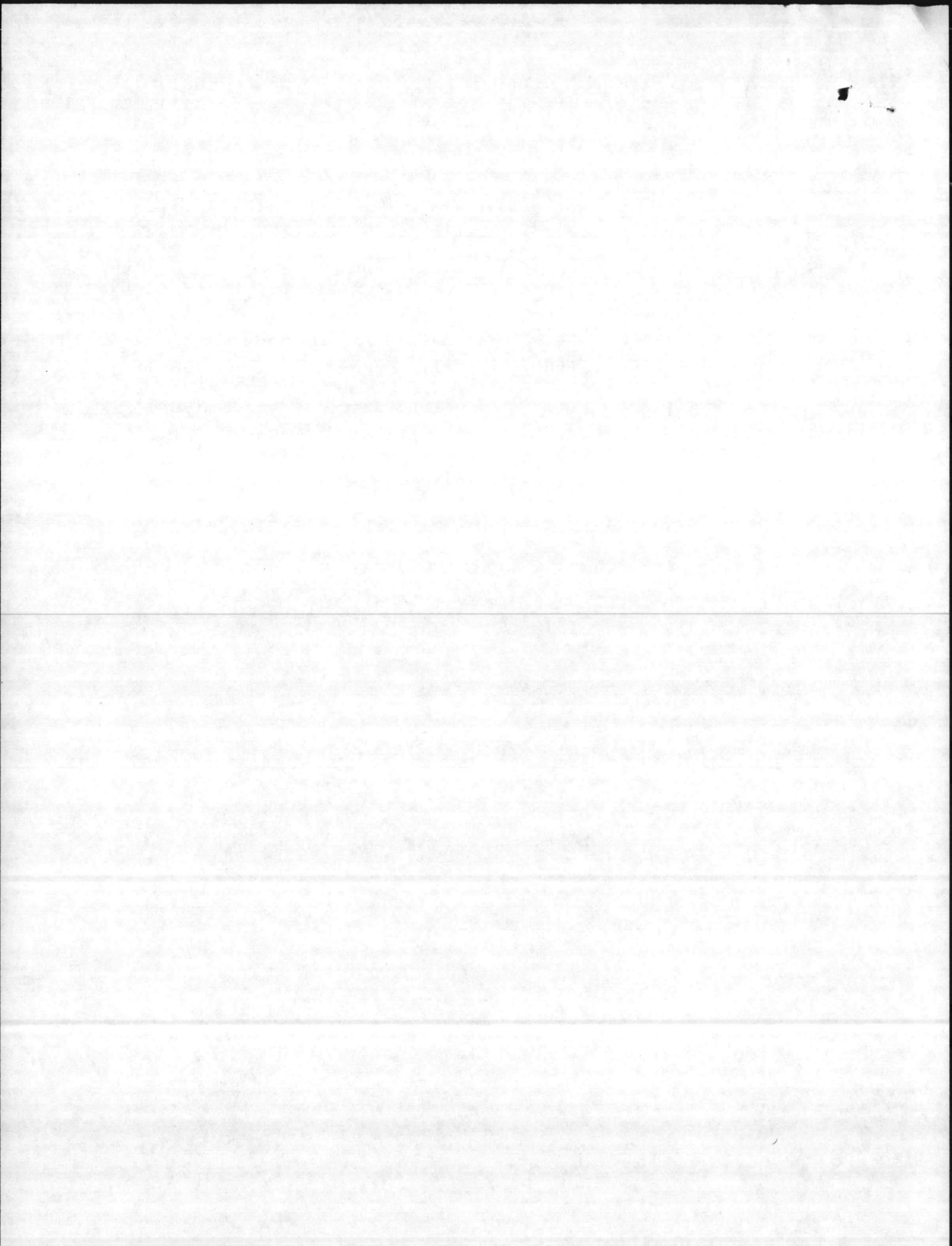
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CONSTR (START)	(902) FEB80	(907) _____
CONSTR (COMPLETION)	(903) <i>June 81</i> JUN82	(908) _____
OPERATION (START)	(904) <i>July 81</i> JUL82	(909) _____
FINAL COMPLIANCE	(905) <i>July 81</i> JUL82	(910) JUN77

10. OTHER RELEVANT INFORMATION:

(100)0010 INVENTORY OF SOURCES AND PRELIMINARY ENGINEERING

0020 WORK HAVE BEEN ACCOMPLISHED

(DE)(LINE) (USE GUIDE BELOW FOR CHANGING DATA-IF NECESSARY USE REVERSE SIDE)



MEDIA: WATER

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 ADDRESS : CAMP LEJEUNE N C CTY: ONSLOW

AGENCY CONTACT: J. M. KEARNS, JR. ENVIRONMENTAL PGM MGR (202) 694-1

(005) VARIOUS LOCATIONS: NO (014) SPECIAL AREA COD

(006) PROJECT NAME: INDUSTRIAL WASTE COLLECTION AND TREATMENT
 (LIMIT OF 50 POSITIONS)

(007) REMARKS:

(008) REVISION NOTE:
 (LIMIT OF 47 POSITIONS)

(009) STATUS: UNDER DESIGN

(010) CONSTRUCTION COMPLETE: JUN82

(011) FUNDING COMMAND: CMC

(012) PURPOSE: PROJECT

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 (FUNDED FIGURES APPEAR IN PARENTHESES)

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T O T A L C O S T S 8,700

(015) POLLUTION SOURCE: 548 - IND. PROCESS WASTES(RAW)

(016) CORRECTIVE ACTION: 059 - SEWER SYSTEM CONNECTION

(017) RELATIONSHIP: 01

(018) NAVFAC PROGRAM ELEMENT: W01 - SANITARY SEWERAGE SYSTEM IMPROVEMENT

(013) PRIORITY: *LDE

30. PRIORITY JUSTIFICATION:

(300)

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11-11-11

ENVIRONMENTAL POLLUTION CONTROL

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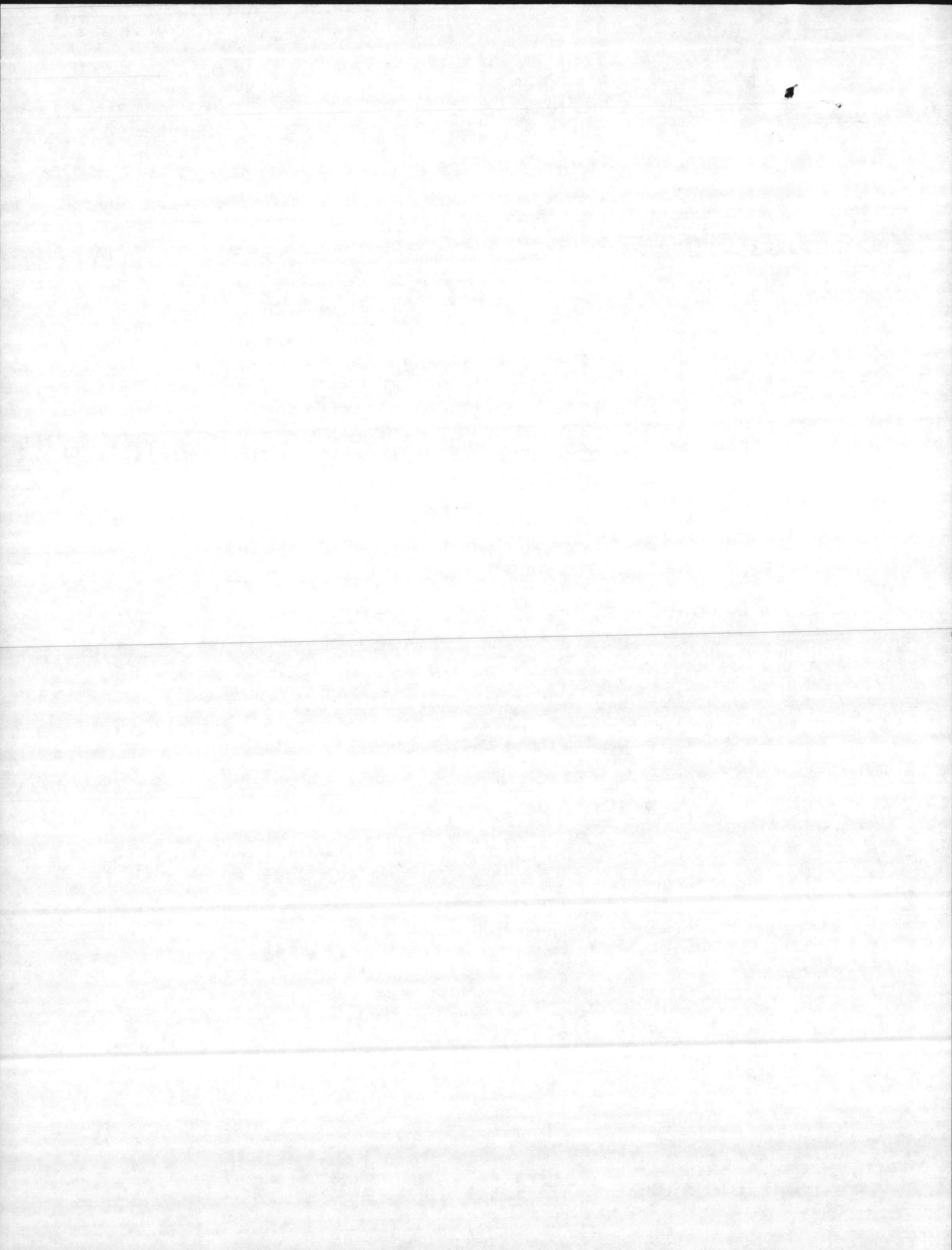
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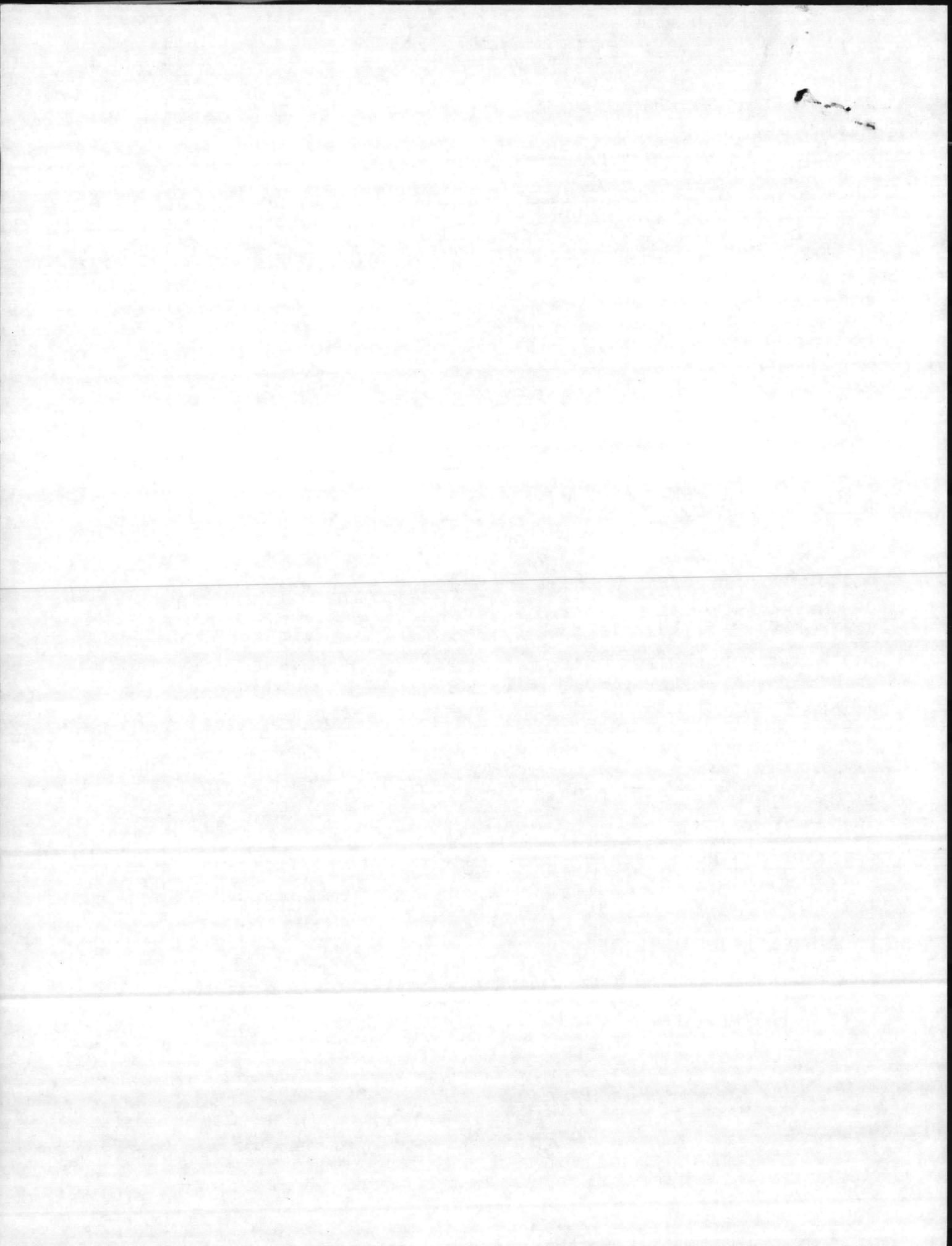
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3. AMOUNT OF POLLUTION:

(030)0010 UNDETERMINED AT THIS TIME

4. POLLUTION SOURCE AND DISCHARGE, EMISSION OR DEPOSIT POINT:

(040)0010 VARIOUS POINTS THROUGHOUT THE FACILITY

5. EXISTING TREATMENT AND OTHER CONTROL MEASURES:

(050)0010 NONE

6. EFFECTIVENESS OF EXISTING TREATMENT AND CONTROL:

(060)0010 NONE

7. REMEDIAL MEASURES PROPOSED AND ESTIMATED EFFECT ON CORRECTING PROBLEM

(070)0010 PROVIDE FACILITIES TO COLLECT AND TREAT SOURCES INCLUDING

0020 CONNECTION OF SOURCES TO SANITARY SYSTEM

8. APPLICABLE STANDARDS:

(080)0010 NPDES PERMIT NC0003239

9. PROJECT SCHEDULE:

(090)	AGENCY (MMM/YY)	REGULATION (MMM/YY)
DESIGN (START)	(912) _____	
DESIGN (COMPLETION)	(901) SEP79	(906) _____

1

ENVIRONMENTAL POLLUTION CONTROL

PROPOSED PROJECT REPORT

(001) UIC

EXHIBIT 1 INFORMATION

(002) PROJECT NO

MEDIA: WATER

(003) DATE PREPARED 04

(004) DATE REVISED 16

9. PROJECT SCHEDULE:

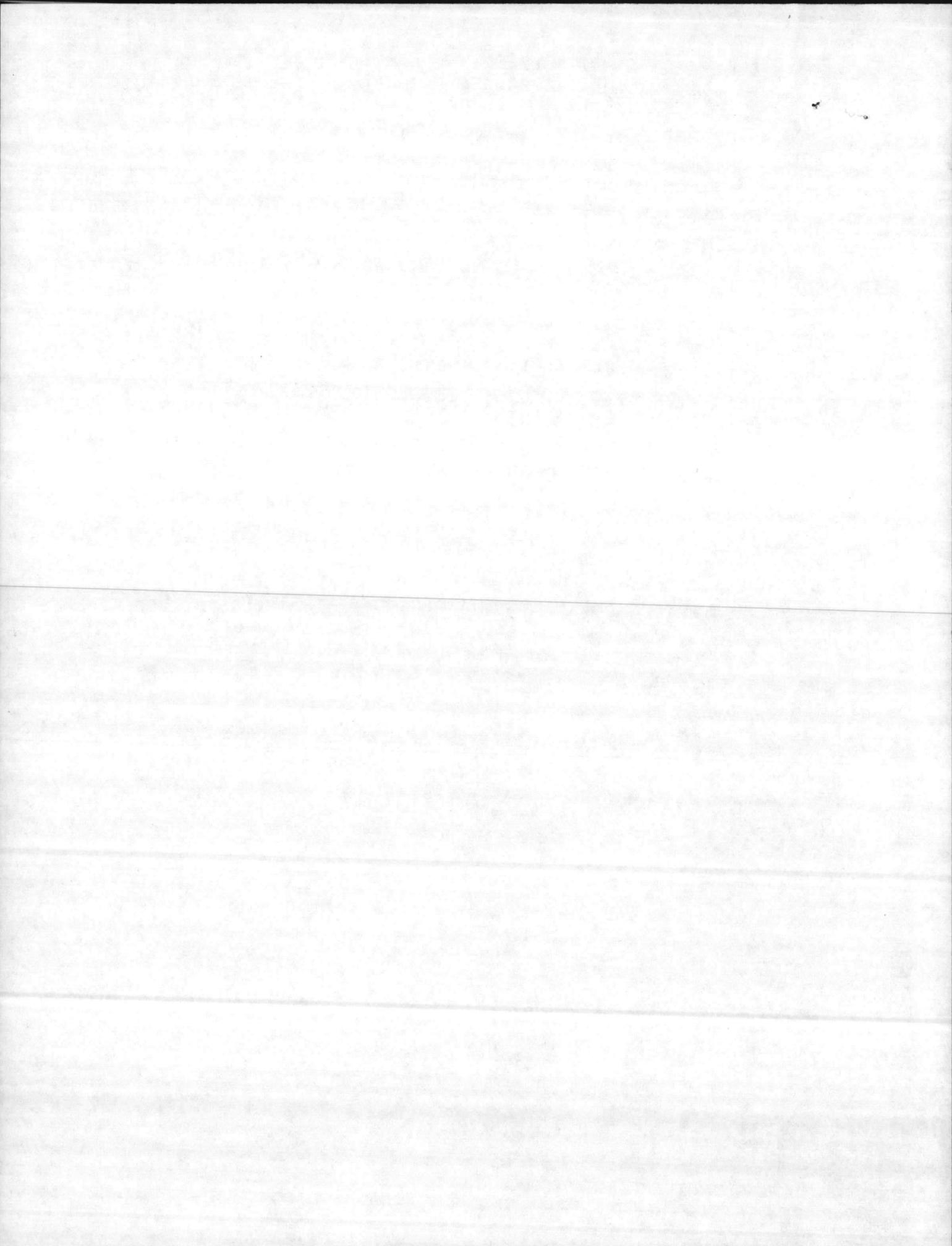
(090)	AGENCY (MMM/YY)	REGULATION (MMM/YY)
CONSTR (START)	(902) FEB80	(907) -----
CONSTR (COMPLETION)	(903) JUN82 <i>June 81</i>	(908) -----
OPERATION (START)	(904) JUL82 <i>July 81</i>	(909) -----
FINAL COMPLIANCE	(905) JUL82 <i>July 81</i>	(910) JUN77

10. OTHER RELEVANT INFORMATION:

(100)0010 INVENTORY OF SOURCES AND PRELIMINARY ENGINEERING

0020 WORK HAVE BEEN ACCOMPLISHED

(DE)(LINE) (USE GUIDE BELOW FOR CHANGING DATA-IF NECESSARY USE REVERSE SIDE)



MEDIA: WATER

(003) DATE PREPARED 04

(004) DATE REVISED 16

1. FACILITY: MARCORPS BASE
 ADDRESS : CAMP LEJEUNE N C

CTY: ONSLOW

AGENCY CONTACT: J. M. KEARNS, JR. ENVIRONMENTAL PGM MGR (202) 694-1

(005) VARIOUS LOCATIONS: NO

(014) SPECIAL AREA COD

(006) PROJECT NAME: INDUSTRIAL WASTE COLLECTION AND TREATMENT
 (LIMIT OF 50 POSITIONS)

(007) REMARKS:

(008) REVISION NOTE:
 (LIMIT OF 47 POSITIONS)

(009) STATUS: UNDER DESIGN

(010) CONSTRUCTION COMPLETE: JUN82

(011) FUNDING COMMAND: CMC

(012) PURPOSE: PROJECT

20. COST OF POLLUTION CONTROL MEASURES IN THOUSANDS OF DOLLARS:
 (FUNDED FIGURES APPEAR IN PARENTHESES)

(200)

	(201) APPN	(202) FY	(203) DESIGN	(204) CONSTR	(205) FUNDED	(206) INTERNAL	(207) PROJECT	(208) NUMB
0010	MCMC	80	0	8,700	NO	P-996		

T O T A L C O S T S 8,700

(015) POLLUTION SOURCE: 548 - IND. PROCESS WASTES(RAW)

(016) CORRECTIVE ACTION: 059 - SEWER SYSTEM CONNECTION

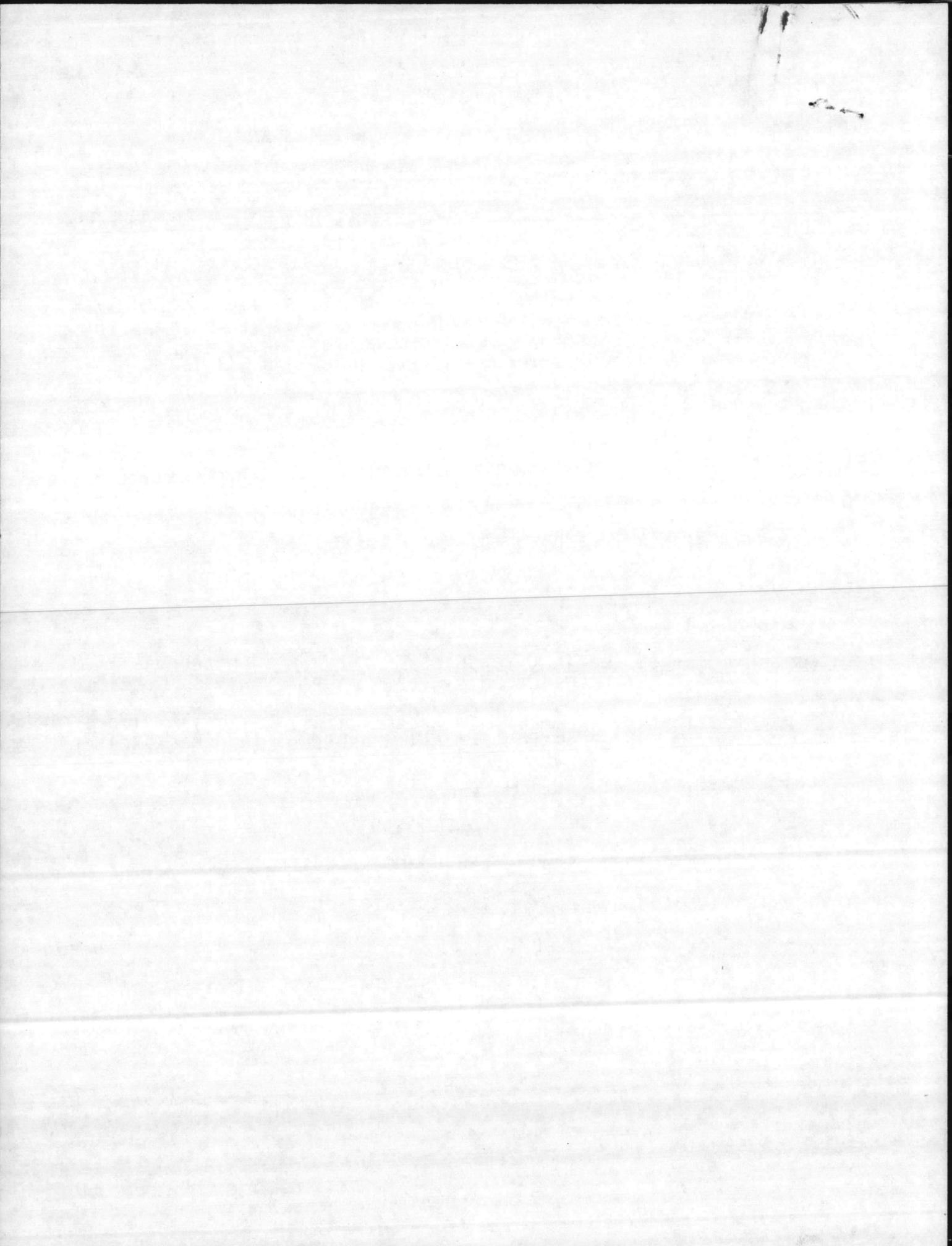
(017) RELATIONSHIP: 01

(018) NAVFAC PROGRAM ELEMENT: W01 - SANITARY SEWERAGE SYSTEM IMPROVEMENT

(013) PRIORITY: *LDE

30. PRIORITY JUSTIFICATION:

(300)



FROM: COMMANDING OFFICER, NAVAL CONSTRUCTION BATTALION CENTER,
PORT HUENEME, CA 93043

TO: NAVY AND MARINE CORPS SHORE ACTIVITIES HOLDING EXHIBITS

SUBJ: THE DEPARTMENT OF THE NAVY POLLUTION CONTROL REPORT (PCR); CONTINUING
ACTIONS FOR

REF: (A) OFFICE OF MANAGEMENT AND BUDGET (OMB) CIRCULAR A-106 OF 31 DEC 1974
(B) OPNAVINST 6240.3E OF 5 JUL 1977
(C) NAVFACINST 6240.3 OF 29 APR 1976

ENCL: (1) AIR, NOISE, PESTICIDES, RADIATION, SOLID WASTE, AND/OR WATER
POLLUTION CONTROL PROJECTS; COMPUTER PRINTOUT OF APPLICABLE
EXHIBITS FOR CURRENT UPDATE

1. THE PCR IS A COMPILATION AND SUMMARY OF LEGALLY MANDATED POLLUTION CONTROL PROJECTS PRODUCED SEMIANNUALLY IN JUNE AND DECEMBER IN ACCORDANCE WITH REFERENCE (A). NAVFAC IS RESPONSIBLE FOR PRODUCING THE DEPARTMENT OF THE NAVY REPORT AS DIRECTED IN REFERENCE (B). CONTINUED USE OF THE PCR FOR ENVIRONMENTAL PROTECTION PROGRAM PLANNING, PROGRAMING, AND BUDGETING REQUIRES THE DEVELOPMENT OF CLEAR, CONCISE, COMPLETE, AND COMPLIANCE-ORIENTED PCR EXHIBITS.

2. THESE POLLUTION ABATEMENT PROJECTS ARE ACTIONS REQUIRED TO CORRECT FACILITY DEFICIENCIES WITH RESPECT TO EXISTING OR IMMINENT LAWS AND REGULATIONS WHICH GOVERN THE ENVIRONMENTAL IMPACT OF NAVAL OPERATIONS. A NAVAL SHORE ACTIVITY, A NAVFAC ENGINEERING FIELD DIVISION (EFD), A SYSCOM, OR A SUB-MAJOR CLAIMANT MAY INITIATE A PROJECT IN ACCORDANCE WITH REFERENCE (C) PROCEDURES. APPROVED PROJECTS (EXHIBITS) ARE FORWARDED TO THE NAVY ENVIRONMENTAL SUPPORT OFFICE (NESO) FOR INCLUSION IN THE PCR FILE. HARD COPIES ARE MAINTAINED BY THE SUB-MAJOR CLAIMANT FUNDING THE PROJECT (BY NAVFAC EFD'S FOR NAVFAC FUNDED PROJECTS) AND THE ACTIVITY WITH THE DEFICIENCY. COMPLETE FILES ARE MAINTAINED BY NAVFACHQ AND NESO.

3. DURING THE MONTHLY FILE UPDATE, NEW PROJECTS ARE ADDED AND CHANGES ARE MADE TO EXISTING PROJECTS. EXHIBITS FORWARDED AS ENCL (1) ARE COMPUTER GENERATED YELLOW WORKING COPIES OF NEW NAVFACHQ-APPROVED PROJECTS AND THOSE PROJECTS CHANGED DURING THE CURRENT UPDATE. RECIPIENTS SHOULD MAINTAIN FILES OF BOTH ACTIVE (STATUS=PRELIMINARY PLANNING, UNDER DESIGN, UNDER CONSTRUCTION, DEFERRED, OR CONTINUOUS) AND INACTIVE (STATUS=COMPLETED, DISCONTINUED, AND OTHER) EXHIBITS. COMPLETED EXHIBITS ARE PRINTED FOLLOWING THEIR CHANGE TO INACTIVE STATUS AND SHOULD BE HELD IN EXHIBIT FILES.

4. EACH MONTH, ACTIVE STATUS PROJECTS SHOULD BE PREPARED, REVIEWED, AND UPDATED PER REFERENCE (C). PARTICULAR ATTENTION SHOULD BE GIVEN TO AGENCY REGULATION COMPLIANCE SCHEDULES ON EXHIBIT 1 AND TO STATUS, COMPLETION DATE, AND DOLLAR AMOUNTS ON EXHIBIT 2. YELLOW WORKING COPY PAGES MARKED FOR UPDATE SHOULD BE FORWARDED TO THE EFD LOCAL OFFICE, MAJOR/SUB-MAJOR CLAIMANT, OR CMC AS DIRECTED BY REFERENCE (C). COPIES OF MARKED UP PAGES SHOULD BE RETAINED UNTIL REPLACEMENT YELLOW WORKING COPIES ARE RECEIVED FROM THE NEXT UPDATE.

5. TECHNICAL ASSISTANCE FOR THE FIELD ACTIVITIES IS AVAILABLE FROM THE NAVFAC ENGINEERING FIELD DIVISIONS. POINT OF CONTACT FOR PCR INFORMATION IS THE AGENCY CONTACT NOTED NEAR THE TOP OF THE FIRST PAGE OF THE EXHIBIT I INFORMATION SHEET.

JOHN A. LUCAS, JR.
BY DIRECTION

0

FROM: COMMANDER, NAVAL CONSTRUCTION BATTALION CENTER,
PORT DENVER, CA 90244
TO: NAVY AND MARINE CORPS SHOPS ACTIVITIES HOLDING EXHIBITS

SUBJ: THE DEPARTMENT OF THE NAVY POLLUTION CONTROL REPORT (PCR); CONTINUING
ACTIVITY FOR

REF: (1) DEPT OF MANAGEMENT AND BUDGET (OMB) CIRCULAR A-114 OF 1974
(2) DEPARTMENT OF THE NAVY
(3) NAVYACT 21 6240, 29 APR 1974

ENCL: (1) AIR, WASTE, POLLUTION, KINETIC, SOLID WASTE, AND/OR WATER
POLLUTION CONTROL PROJECTS; COMPUTER PRINTOUT OF APPLICABLE
EXHIBITS FOR CURRENT UPDATE

1. THE PCR IS A COMPILATION AND SUMMARY OF LEGALLY MANDATED POLLUTION CONTROL
PROJECTS PERFORMED SEMIANNUALLY IN JUNE AND DECEMBER IN ACCORDANCE WITH
ENCL (A). NAVYACT IS RESPONSIBLE FOR PRODUCING THE DEPARTMENT OF THE NAVY
REPORT AS DIRECTED BY REFERENCE (1). CONTINUING USE OF THE PCR FOR ENVIRONMENTAL
PROTECTION PROGRAM PLANNING, PROGRAMMING, AND BUDGETING REQUIRES THE
DEVELOPMENT OF CLEAR, CONCISE, COMPLETE, AND COMPLIANCE-ORIENTED PCR EXHIBITS.

2. THESE POLLUTION ABATEMENT PROJECTS ARE ACTIONS REQUIRED TO CORRECT FACIL-
ITY DEFICIENCIES WITH RESPECT TO EXISTING OR IMMINENT LAWS AND REGULATIONS
WHICH GOVERN THE ENVIRONMENTAL IMPACT OF NAVAL OPERATIONS. A NAVAL SHOPS
ACTIVITY, A NAVAL ENGINEERING FIELD DIVISION (EFD), A SYSTEM, OR A SUB-MANOR
CLAIMANT MAY INITIATE A PROJECT IN ACCORDANCE WITH REFERENCE (1) PROJECTS.
APPROVED PROJECTS (EXHIBITS) ARE FORWARDED TO THE NAVY ENVIRONMENTAL SUPPORT
OFFICE (ESO) FOR INCLUSION IN THE PCR FILE. HARD COPIES ARE MAINTAINED BY
THE SUB-MANOR CLAIMANT ENDING THE PROJECT (BY NAVYACT) FOR NAVYACT FILES.
PROJECTS AND THE ACTIVITY WITH THE OFFICER'S COMPLETE FILES ARE MAINTAINED
BY NAVYACT AND ESOP.

3. DURING THE MONTHLY FILE UPDATE, NEW PROJECTS ARE ADDED AND CHANGED ARE
MADE TO EXISTING PROJECTS. EXHIBITS FORWARDED AS ENCL (1) ARE COMPUTER
GENERATED YIELDING COPIES TO NAVYACT-APPROVED PROJECTS AND THE
PROJECT CHANGES DURING THE CURRENT UPDATE. RECIPIENTS SHOULD MAINTAIN FILES
OR BOTH ACTIVE STATUS-PRIMARY PLANNING, UNDER DESIGN, UNDER CONSTRUCTION,
DEFERRED, OR CONTINUING) AND INACTIVE (STATUS-COMPLETED, DISCONTINUED,
OTHER) EXHIBITS. COMPLETED EXHIBITS ARE PRINTED FOLLOWING THEIR CHANGE TO
INACTIVE STATUS AND SHOULD BE HELD IN EXHIBIT FILES.

4. EACH MONTH, ACTIVE STATUS PROJECTS SHOULD BE PREPARED, REVIEWED, AND
UPDATED PER REFERENCE (1). PARTICULAR ATTENTION SHOULD BE GIVEN TO AGENCY
REGULATION CHANGES. EXHIBITS ON STATUS, COMPLETION DATE,
AND OTHER ANALYSIS EXHIBITS. YELLOW WORKING COPY PAGES MARKED FOR
UPDATE SHOULD BE FORWARDED TO THE ESO OFFICE, MAJORS/US-MAR COR CLAIMANT,
OR CMC AS DIRECTED BY REFERENCE (1). COPIES OF MARKED UP PAGES SHOULD BE
RETURNED WITH REFERENCE (1) YELLOW WORKING COPIES ARE RECEIVED FROM THE NEXT
UPDATE.

5. TECHNICAL ASSISTANCE FOR THE PCR ACTIVITIES IS AVAILABLE FROM THE NAVY
ACTIVITY. THE ESO OFFICE, POINT OF CONTACT FOR PCR INFORMATION IS THE
AGENCY CONTACT OFFICE. WEAR THE TOP OF THE FIRST PAGE OF THE EXHIBIT FILE
FOR THE ACTIVITY.

JOHN A. LUSK, JR.
NAVY DIRECTOR

ENVIRONMENTAL POLLUTION CONTROL

PROPOSED PROJECT REPORT
EXHIBIT 1 INFORMATION

(001) UIC M67001
(002) PROJECT NO W095F

MEDIA: WATER

(003) DATE PREPARED 04AUG78

(004) DATE REVISED 09APR79

AGENCY: DEPARTMENT OF THE NAVY
COMMANDANT OF THE MARINE CORPS

GSA INVENTORY CONTROL NO: 22580

PROJ. NAME: INDUSTRIAL WASTE COLLECTION AND TREATMENT

1. FACILITY: MARCORPS BASE
ADDRESS : CAMP LEJEUNE N C CTY: ONSLOW

AGENCY CONTACT: J. M. KEARNS, JR. ENVIRONMENTAL PGM MGR (202) 694-1425

NARRATIVE

(LIMIT OF 65 POSITIONS PER LINE INCLUDING SPACES AND PUNCTUATION)

2. SPECIFIC TYPE OF POLLUTION:

(020)0010 MISCELLANEOUS WASTEWATER DISCHARGES

3. AMOUNT OF POLLUTION:

(030)0010 UNDETERMINED AT THIS TIME

4. POLLUTION SOURCE AND DISCHARGE, EMISSION OR DEPOSIT POINT:

(040)0010 VARIOUS POINTS THROUGHOUT THE FACILITY

5. EXISTING TREATMENT AND OTHER CONTROL MEASURES:

(050)0010 NONE

6. EFFECTIVENESS OF EXISTING TREATMENT AND CONTROL:

(060)0010 NONE

7. REMEDIAL MEASURES PROPOSED AND ESTIMATED EFFECT ON CORRECTING PROBLEM:

(070)0010 PROVIDE FACILITIES TO COLLECT AND TREAT SOURCES INCLUDING

0020 CONNECTION OF SOURCES TO SANITARY SYSTEM

8. APPLICABLE STANDARDS:

(080)0010 NPDES PERMIT NC0003239

9. PROJECT SCHEDULE:

(090)	AGENCY (MMM/YY)	REGULATION (MMM/YY)
DESIGN (START)	(912) _____	
DESIGN (COMPLETION)	(901) SEP79	(906) _____

PROJECT NO. 1000
PROJECT NO. 1000

(000) DATE PREPARED: 10/10/10

(000) DATE REVIEWED: 10/10/10

AGENCY: ENVIRONMENTAL PROTECTION AGENCY
PROJECT: CLEAN AIR ACT

LOCATION: 1000-1000-1000

DATE: 10/10/10

BY: 1000-1000-1000

FOR: 1000-1000-1000

REVISIONS: 1000-1000-1000

ENVIRONMENTAL POLLUTION CONTROL
 PROPOSED PROJECT REPORT
 EXHIBIT 1 INFORMATION

(001) UIC M67001
 (002) PROJECT NO W095F

MEDIA: WATER

(003) DATE PREPARED 04AUG78

(004) DATE REVISED 09APR79

9. PROJECT SCHEDULE:

(090)		AGENCY (MMM/YY)	REGULATION (MMM/YY)
	CONSTR (START)	(902) FEB80	(907) -----
	CONSTR (COMPLETION)	(903) JUN87	(908) -----
	OPERATION (START)	(904) JUL87	(909) -----
	FINAL COMPLIANCE	(905) JUL87	(910) JUN77

10. OTHER RELEVANT INFORMATION:

(100)0010 INVENTORY OF SOURCES AND PRELIMINARY ENGINEERING

0020 WORK HAVE BEEN ACCOMPLISHED

(DE)(LINE) (USE GUIDE BELOW FOR CHANGING DATA-IF NECESSARY USE REVERSE SIDE)

ENVIRONMENTAL POLLUTION CONTROL

PROPOSED PROJECT REPORT
EXHIBIT 2 INFORMATION

(001) UIC M67001
(002) PROJECT NO W095F

MEDIA: WATER

(003) DATE PREPARED 04AUG78

(004) DATE REVISED 09APR79

1. FACILITY: MARCORPS BASE
ADDRESS : CAMP LEJEUNE N C CTY: ONSLOW

AGENCY CONTACT: J. M. KEARNS, JR. ENVIRONMENTAL PGM MGR (202) 694-1425

(005) VARIOUS LOCATIONS: NO (014) SPECIAL AREA CODE:

(006) PROJECT NAME: INDUSTRIAL WASTE COLLECTION AND TREATMENT
(LIMIT OF 50 POSITIONS)

(007) REMARKS: NPDES NC0003239

(008) REVISION NOTE:
(LIMIT OF 47 POSITIONS)

(009) STATUS: UNDER DESIGN

(010) CONSTRUCTION COMPLETE: JUN82

(011) FUNDING COMMAND: CMC

(012) PURPOSE: PROJECT

20. COST OF POLLUTION CONTROL MEASURES IN THOUSANDS OF DOLLARS:
(FUNDED FIGURES APPEAR IN PARENTHESES)

(200)	(201) APPN	(202) FY	(203) DESIGN	(204) CONSTR	(205) FUNDED	(206) INTERNAL	(207) PROJECT	(208) NUMBERS
0010	MCMC	80	0	8,700	NO	P-996		
TOTAL COSTS						8,700		

(015) POLLUTION SOURCE: 548 - IND. PROCESS WASTES(RAW)

(016) CORRECTIVE ACTION: 059 - SEWER SYSTEM CONNECTION

(017) RELATIONSHIP: 01

(018) NAVFAC PROGRAM ELEMENT: W01 - SANITARY SEWERAGE SYSTEM IMPROVEMENTS

(013) PRIORITY: *LDE

30. PRIORITY JUSTIFICATION:

(300)

MAIN/JIW/th
6240/1
12 Apr 1979

AW

From: Commanding General
To: Commandant of the Marine Corps (Code LFF-2)
Subj: Environmental Pollution Control Reports
Ref: (a) MCO P11000.8A
Encl: (1) Environmental Pollution Control Proposed Project
Reports

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

E. W. ELSTON
By direction

