

# Memorandum

DATE: 14 MAY 1986

4280  
MAIN

W

FROM: Service Contract Manager, Base Maintenance Division,  
Marine Corps Base, Camp Lejeune

TO: Resident Officer in Charge of Construction, Facilities Support  
Contracts, Marine Corps Base, Camp Lejeune

SUBJ: FACILITIES SUPPORT CONTRACT, ELEVATOR MAINTENANCE CONTRACT  
N62470-85-6301

Encl: (1) QAE Memo, on Recent Safety Inspection and Certification of  
Elevators at MCAS, Naval Hospital, and MCB, CLNC

1. The enclosure is provided for your information and action for the subject contract.
2. As mentioned by the QAE in paragraph two of the enclosure, it is requested that the contractor be notified by the AROICC of the discrepancies which are the contractor's responsibility to correct. Any assistance required of Base forces by the contract will be provided.
3. The discrepancies annotated Base Maintenance responsibility will be corrected by in house forces as soon as possible. If any discrepancies are beyond Base Maintenance capability to correct, we will probably pursue a change order on the subject contract or request a one time contract.
3. Point of contact is Greg Shoemaker, Base Maintenance, x5809.

*G. Shoemaker*

G. SHOEMAKER



# Memorandum

DATE: 14 MAY 1986

4280  
MAIN

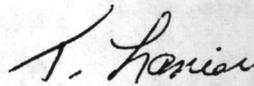
FROM: Quality Assurance Evaluator, Base Maintenance Division,  
Marine Corps Base, Camp Lejeune

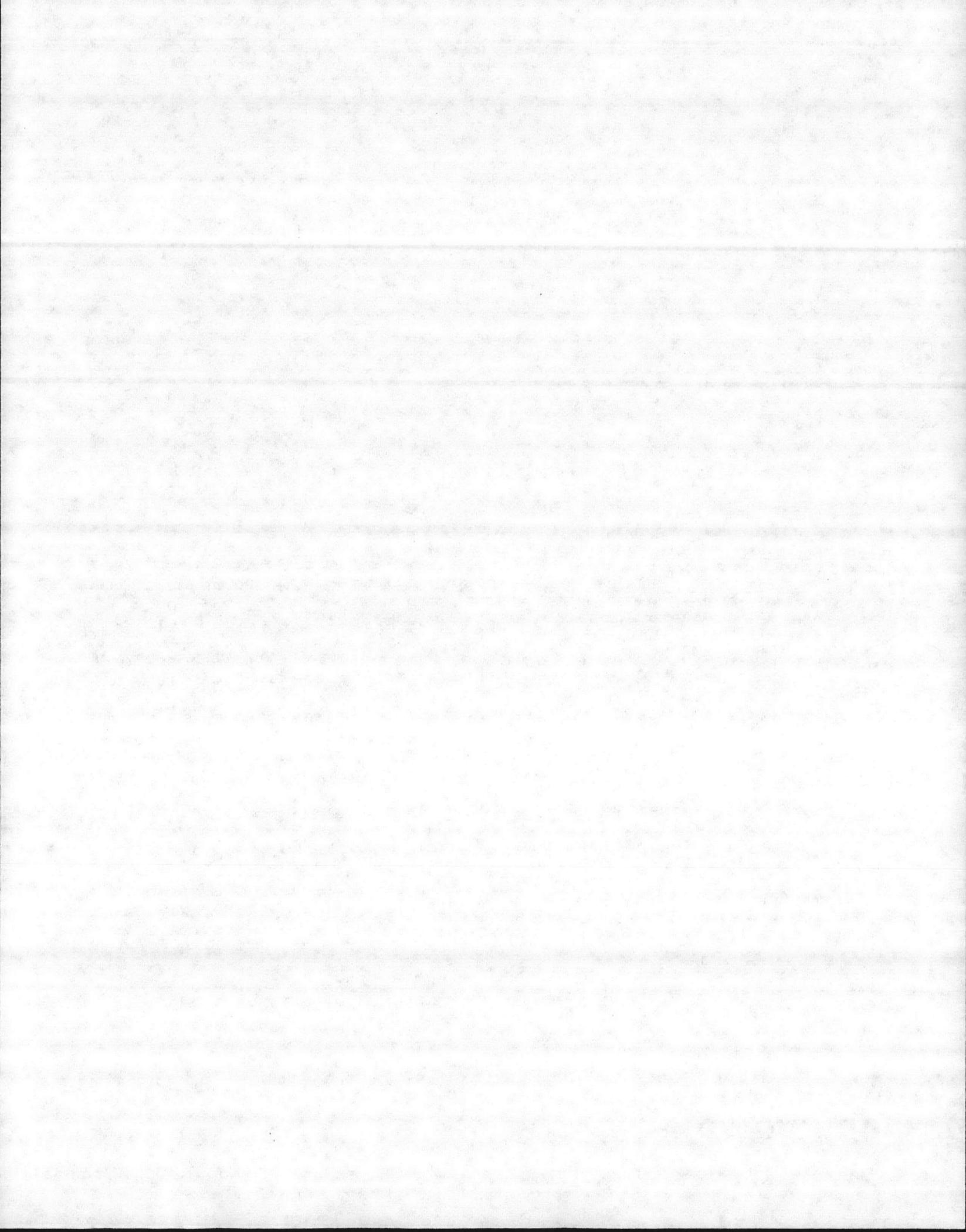
TO: Service Contract Manager, Base Maintenance Division,  
Marine Corps Base, Camp Lejeune

SUBJ: SAFETY INSPECTION & CERTIFICATION OF ELEVATORS AT MARINE CORPS  
AIR STATION, NAVAL HOSPITAL AND MARINE CORPS BASE, CAMP LEJEUNE  
MAINTAINED ON CONTRACT N62470-85-6301

Encl: (1) Certified Inspector's Summary of Certifications & Dates  
Approved  
(2) Certified Inspector's Report of Discrepancies for Each  
Elevator

1. Mr. Robert Kucharski, (a certified Elevator inspector from the Naval Public Works Center, Norfolk, Va.) completed the required subject safety inspection on 1 May 1986.
2. All the elevators were certified for operation as stated in enclosure (1).
3. In enclosure (2) discrepancies which require attention were listed by elevator. Each discrepancy is annotated with a "C" for contractor or "M" for maintenance, indicating who is responsible for each listing.

  
T. LANIER



# INSPECTION SUMMARY - ELEVATORS

5NDPWC 4730/6 (New-7/76)

SHEET 1 OF 3

FROM  
Commanding Officer, Navy Public Works Center, Norfolk, VA 23511

DATE OF THIS REPORT  
5/6/86

TO  
Commanding General, Marine Corps Base, Camp Lejeune, N.C. 28540

FOR QUARTER ENDING

IDENTIFICATION				INSPECTION		CONDITION	
ELEVATOR NO.	BUILDING OR LOCATION	USE	TYPE OR DRIVE	INSPECTION DATE	REMARKS	SATIS-FACTORY	CORRECTION REQUIRED
1	2	3	4	5	6	7	8
1	H-1	P	E	4/28/86	Certified for Operation		X
2	H-1	P	E	4/28/86	Certified for Operation		X
3	H-1	P	E	4/28/86	Certified for Operation		X
4	H-1	P	E	4/28/86	Certified for Operation		X
5	H-1	P	E	4/28/86	Certified for Operation		X
6	H-1	P	E	4/28/86	Certified for Operation		X
1	15	P	E	4/28/86	Certified for Operation		X
1	1041	P	H	4/28/86	XXCertified for Operation (SEE ITEM (a) OF ATTACHED INSPECTION REPORT		X
1	900	F	H	4/28/86	Certified for Operation		X

NOTE: Inspector's reports are attached.

**CODE FOR COLUMN 3**

- D = DUMBWAITER
- E = ESCALATOR
- F = FREIGHT ELEVATOR
- L = PLATFORM LIFT
- P = PASSENGER ELEVATOR

**CODE FOR COLUMN 4**

- ELEVATORS, PLATFORM LIFTS, DUMBWAITERS
- E = ELECTRIC
- H = HYDRAULIC
- M = HAND
- ESCALATORS
- C = CHAIN
- D = COUPLING
- G = GEAR

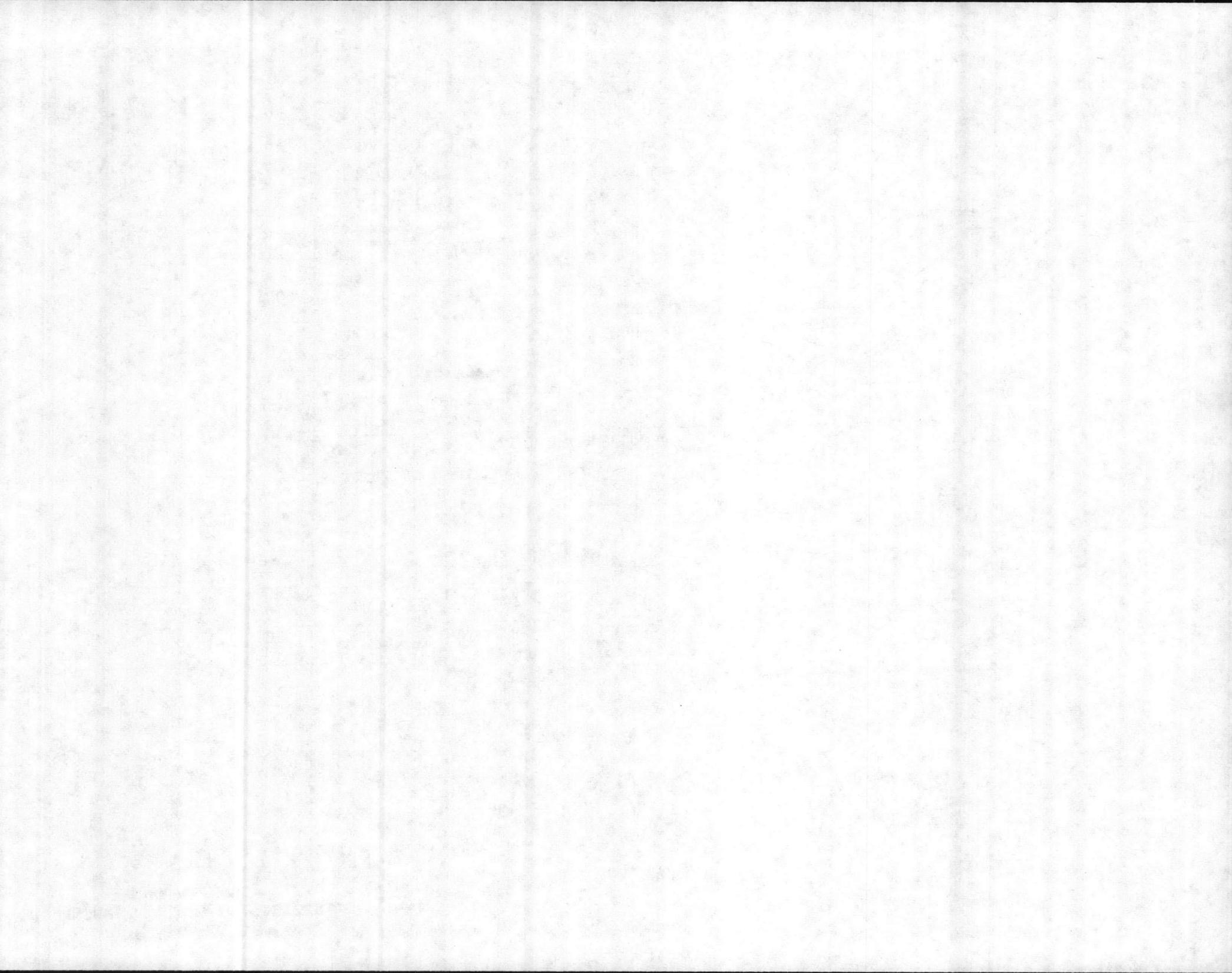
**ATTACHMENTS**

9 INSPECTOR'S REPORTS  
(For items with X in column 8)

**SIGNATURE**



BY DIRECTION



# INSPECTION SUMMARY - ELEVATORS

5NDPWC 4730/6 (New-7/76)

SHEET 2 OF 3

FROM <b>Commanding Officer, Navy Public Works Center, Norfolk, VA 23511</b>	DATE OF THIS REPORT <b>5/6/86</b>
TO <b>Commanding General, Marine Corps Base, Camp Lejeune, N.C. 28540</b>	FOR QUARTER ENDING

IDENTIFICATION					INSPECTION		CONDITION	
ELEVATOR NO.	BUILDING OR LOCATION	USE	TYPE OR DRIVE	INSPECTION DATE	REMARKS	SATIS-FACTORY	CORRECTION REQUIRED	
1	2	3	4	5	6	7	8	
1	670	F	H	4/29/86	Certified for Operation		X	
1	AS 705	P	H	4/29/86	Certified for Operation		X	
2	AS 705	P	H	4/29/86	Certified for Operation		X	
1	NH 100	P	E	4/30/86	Certified for Operation		X	
2	NH 100	P	E	4/30/86	Certified for Operation		X	
4	NH 100	P	E	4/30/86	Certified for Operation		X	
5	NH 100	P	E	4/30/86	Certified for Operation		X	
7	NH 100	P	E	4/30/86	Certified for Operation		X	
8	NH 100	P	E	4/30/86	Certified for Operation		X	
9	NH 100	P	H	5/1/86	Certified for Operation		X	
13	NH 100	P	H	5/1/86	Certified for Operation		X	

**CODE FOR COLUMN 3**

- D = DUMBWAITER
- E = ESCALATOR
- F = FREIGHT ELEVATOR
- L = PLATFORM LIFT
- P = PASSENGER ELEVATOR

**CODE FOR COLUMN 4**

- ELEVATORS, PLATFORM LIFTS, DUMBWAITERS
- E = ELECTRIC
- H = HYDRAULIC
- M = HAND
- ESCALATORS
- C = CHAIN
- D = COUPLING
- G = GEAR

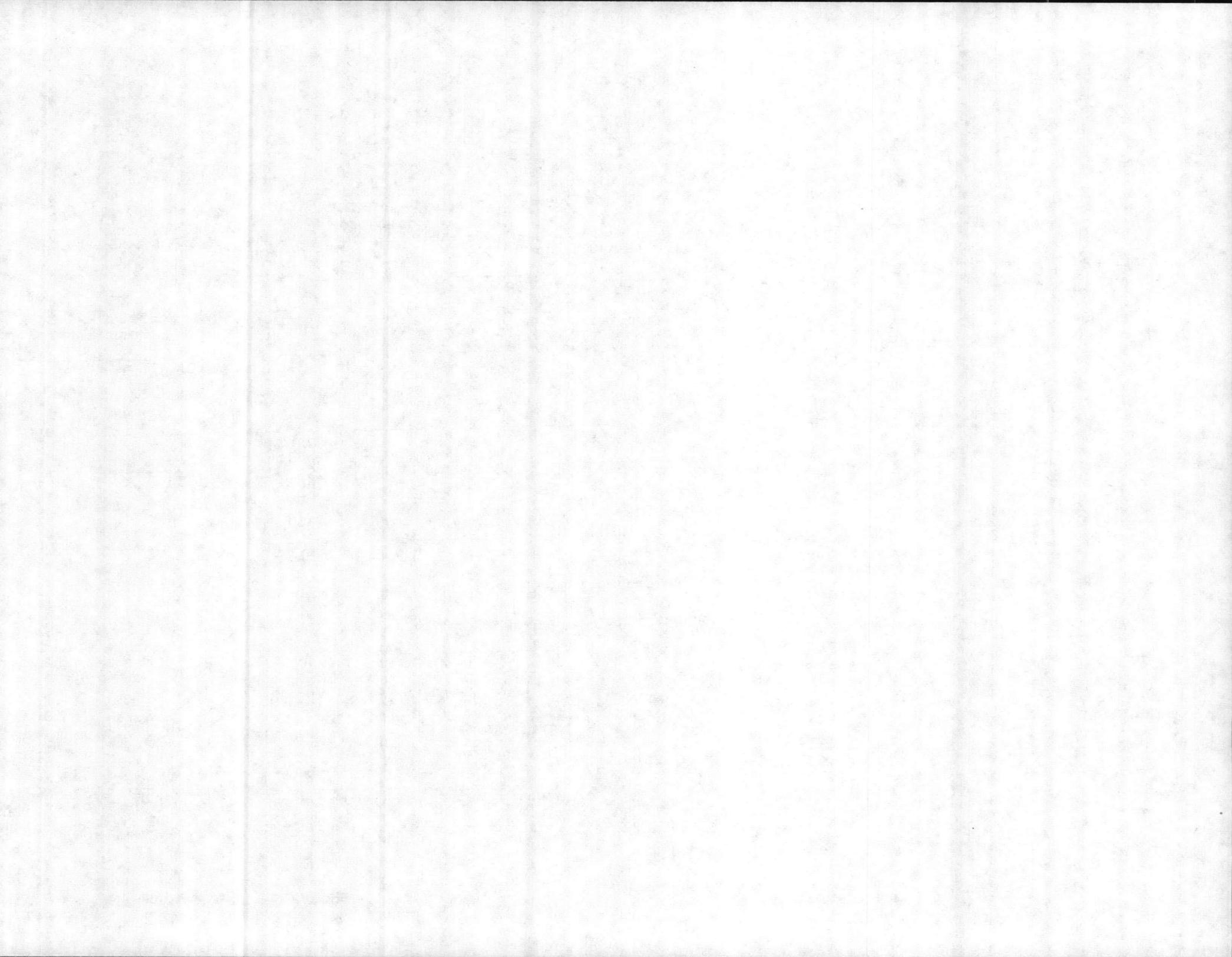
**ATTACHMENTS**

11 INSPECTOR'S REPORTS  
(For items with X in column 8)

**SIGNATURE**



BY DIRECTION



**INSPECTION SUMMARY - ELEVATORS**

5NDPWC 4730/6 (New-7/76)

FROM  
 Commanding Officer, Navy Public Works Center, Norfolk, VA 23511

DATE OF THIS REPORT  
 5/6/86

TO  
 Commanding General, Marine Corps Base, Camp Lejeune, N.C. 28540

FOR QUARTER ENDING

IDENTIFICATION				INSPECTION		CONDITION	
ELEVATOR NO.	BUILDING OR LOCATION	USE	TYPE OR DRIVE	INSPECTION DATE	REMARKS	SATIS-FACTORY	CORRECTION REQUIRED
1	2	3	4	5	6	7	8
15	NH 100	P	H	5/1/86	Certified for Operation		X
16	NH 100	P	H	5/1/86	Certified for Operation		X
12	NH 100	P	H	5/1/86	Certified for Operation		X
11	NH 100	P	H	5/1/86	Certified for Operation		X
14	NH 100	P	H	5/1/86	Certified for Operation		X
10	NH 100	P	H	5/1/86	Certified for Operation		X
							X

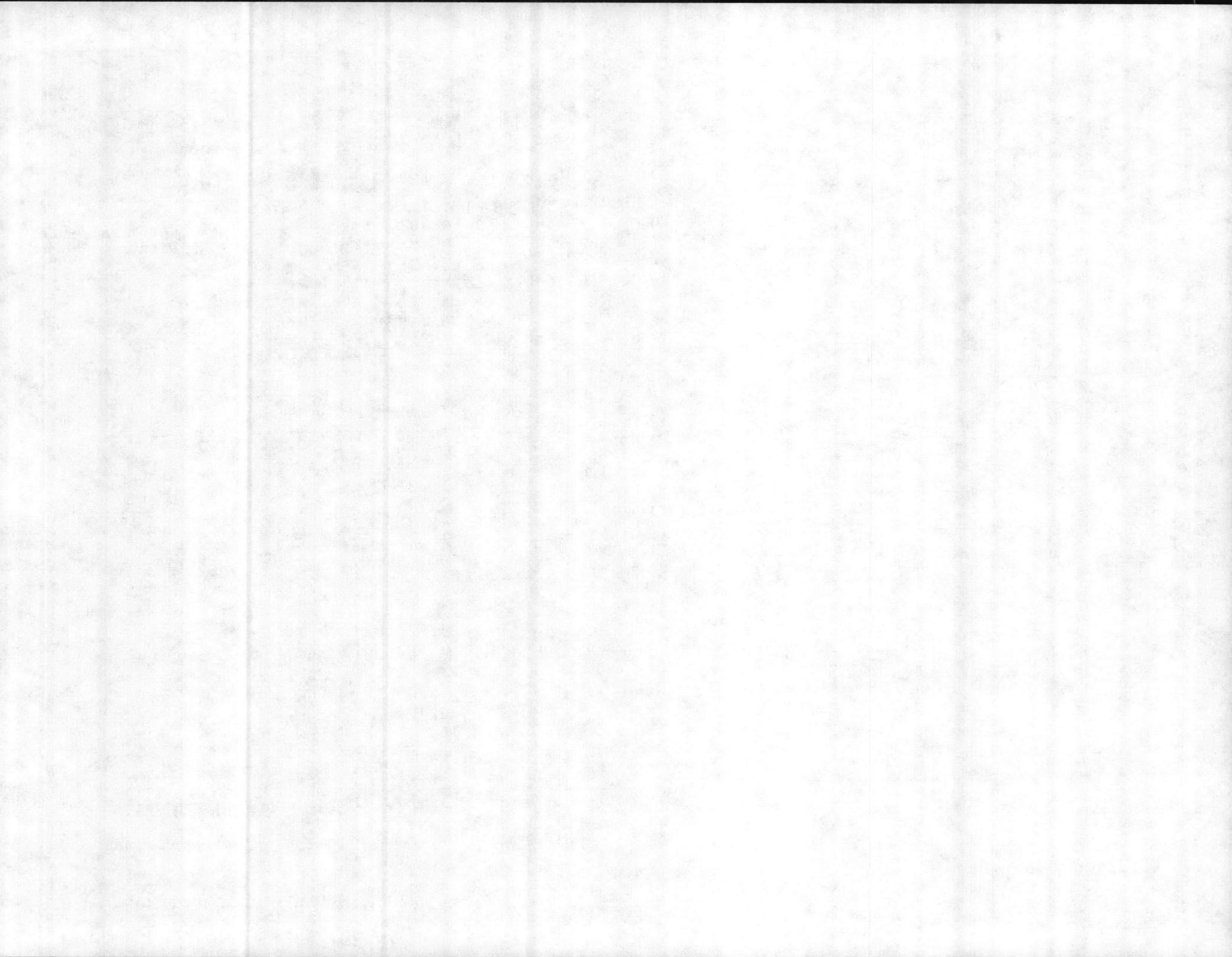
**CODE FOR COLUMN 3**  
 D = DUMBWAITER  
 E = ESCALATOR  
 F = FREIGHT ELEVATOR  
 L = PLATFORM LIFT  
 P = PASSENGER ELEVATOR

**CODE FOR COLUMN 4**  
 ELEVATORS, PLATFORM LIFTS, DUMBWAITERS  
 E = ELECTRIC  
 H = HYDRAULIC  
 M = HAND  
 ESCALATORS  
 C = CHAIN  
 D = COUPLING  
 G = GEAR

**ATTACHMENTS**  
6 INSPECTOR'S REPORTS  
 (For items with X in column 8)

**SIGNATURE**  


BY DIRECTION



Instructions for completing form are  
contained in NAVFAC MO-322, Vol. I

DEIS  CONTROL INSPECTION

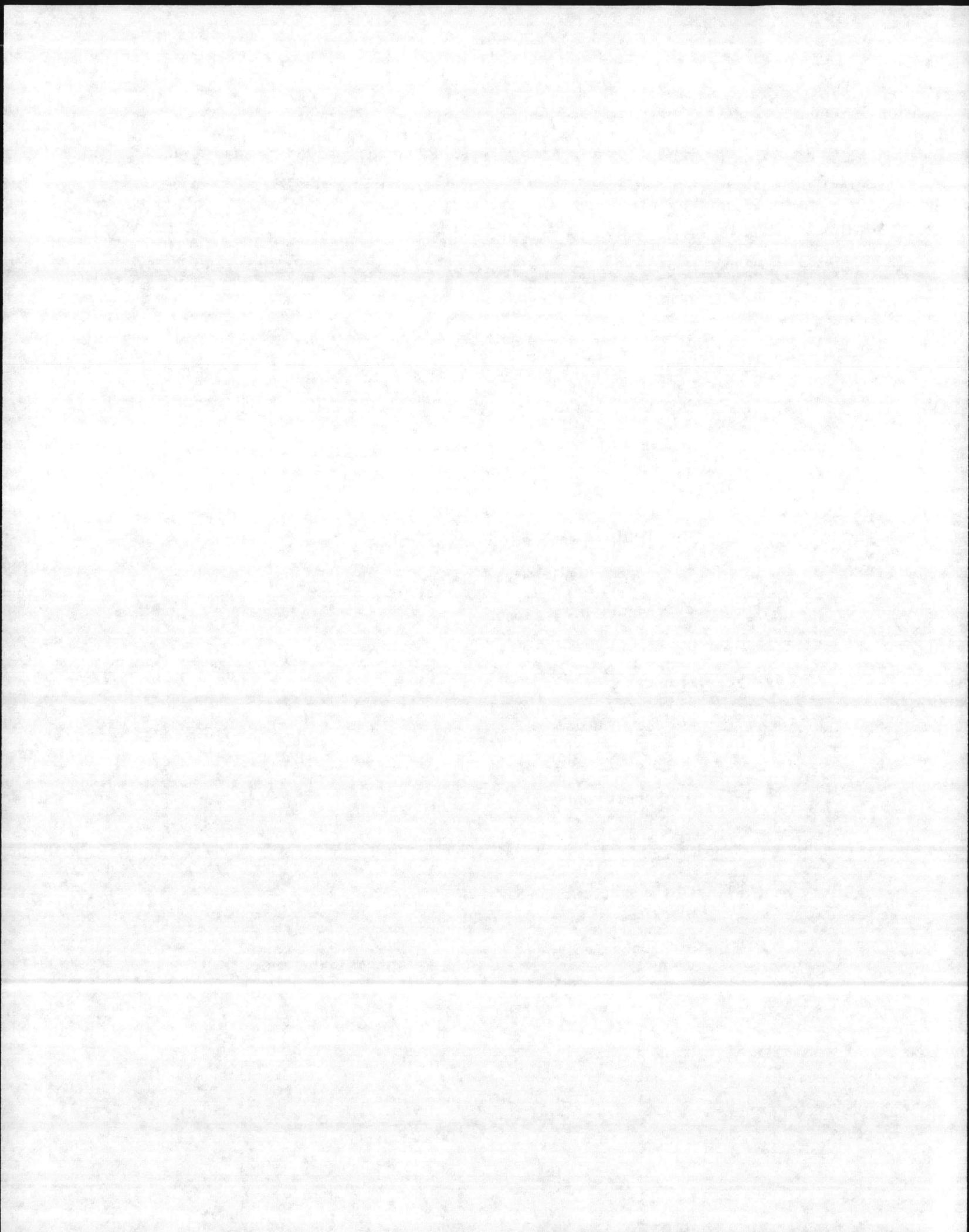
1. FACILITY NO. <b>AS 705</b>	2. COST ACCOUNT NO.	3. F.A.C.	4. CATEGORY CODE	5. FUNCT. ACCT. NO.	6. L.M.C.	7. DATE SCHED: _____ ACT <b>4/29/86</b>	8. MGR. INSPECTION BR. INITIAL _____ DATE <b>5/6/86</b>
9. DESCRIPTION AND LOCATION <b>B.O.O. Marine Corps Air Station, Camp Lejeune, N.C.</b>						11. INSPECTION TIME USED	12. SHEET NO. <b>1 OF 1</b>
10. INSPECTOR <b>Kucharski, Navy Public Works Center, Norfolk A/V 564-7921</b>							
13. DESCRIPTION OF ITEM AND DEFICIENCY							

INSPECTION & CERTIFICATION OF #1&2 ELEVATORS.

1. General. Subject elevators are maintained by Montgomery Elev. Co. The service being provided is considered fair and the equipment is operating satisfactorily.
2. Inspection. Inspection of the elevators did not uncover any major safety problems. Discrepancies to be corrected are:
3. Elevator #1.
  - C — a. Replace damaged door safety edge.
  - C — b. Repair/Replace car emergency light.
  - C — c. Adjust door closure.
  - C — d. Replace burnt out indicator light bulbs.
4. Elevator #2.
  - C — a. Replace damaged door safety edge.
  - C — b. Adjust door closure.
  - C — c. Repair/Replace car emergency light.
  - M — d. Pump out water from the pit. Locate source of leak and repair same.
5. Elevator Inspection Certificates, NAVFAC 9-11014/33, was posted in the cars.
6. The next scheduled inspection is November 1986.

*Bob Kucharski*

ENCL (2)



Instructions for completing form are  
contained in NAVFAC MO-322, Vol. I

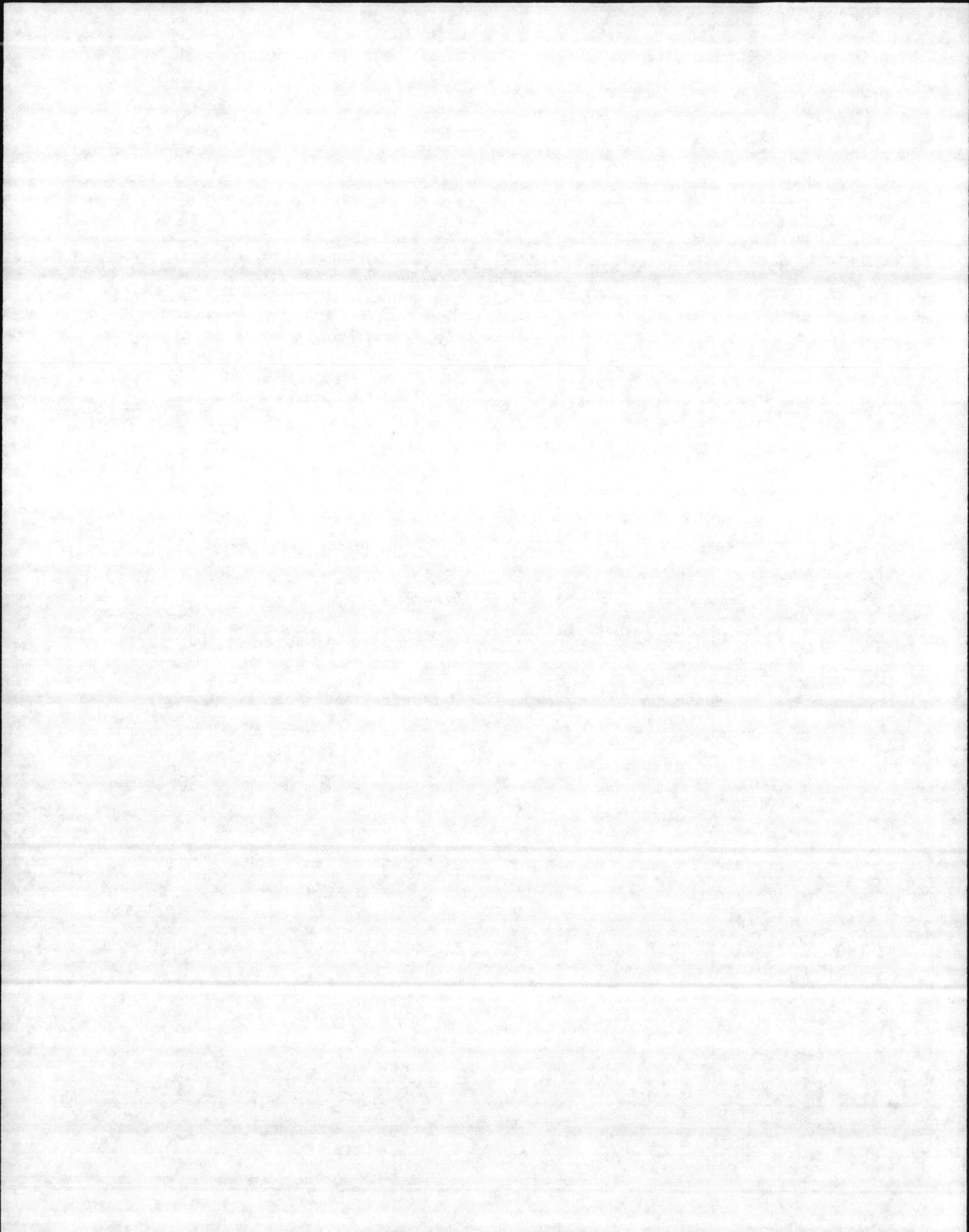
DEIS  CONTROL INSPECTION

1. FACILITY NO. #15	2. COST ACCOUNT NO.	3. F.A.C.	4. CATEGORY CODE	5. FUNCT. ACCT NO.	6. L.M.C.	7. DATE SCHED: 4/28/86	8. MGR. INSPECTION BR. INITIAL DATE 5/6/86
9. DESCRIPTION AND LOCATION Naval Dental Clinic, MCB Camp Lejeune, N.C.						11. INSPECTION TIME USED	12. SHEET NO. 1 OF 1
10. INSPECTOR Kucharski, Navy Public Works Center, Norfolk A/V 564-7921							
13. DESCRIPTION OF ITEM AND DEFICIENCY							

INSPECTION & CERTIFICATION OF #1 ELEVATOR

1. General. Subject elevator is maintained by Montgomery Elev. Co. The service being provided is considered good and the equipment is operating satisfactorily.
2. Inspection. Inspection of the elevator did not uncover any major safety problems. Discrepancies to be corrected are:
  - M — a. Install a car Emergency light.
  - C — b. Replace over sized fuses in the control panel, with proper size.
  - C — c. Replace missing car exhaust fan.
  - M — d. Install in the pit a stop switch and light fixture and switch.
3. Elevator Inspection Certificate, NAVFAC 9-11014/33, was posted in the car.
4. The next scheduled inspection is November 1986.

*AP Kucharski*



Instructions for completing form are  
 contained in NAVFAC MO-322, Vol. I

DEIS  CONTROL INSPECTION

1. FACILITY NO. 1041	2. COST ACCOUNT NO.	3. F.A.C.	4. CATEGORY CODE	5. FUNCT. ACCT. NO.	6. L.M.C.	7. DATE SCHED: ACT. 4/28/86	8. MGR. INSPECTION BR. INITIAL DATE 5/6/86
9. DESCRIPTION AND LOCATION Brig, MCB Camp Lejeune, N.C.						11. INSPECTION TIME USED	12. SHEET NO. 1 OF 1
10. INSPECTOR Kucharski, Navy Public Works Center, Norfolk A/V 564-7921							
13. DESCRIPTION OF ITEM AND DEFICIENCY							

INSPECTION & CERTIFICATION OF #1 ELEVATOR

1. General. Subject elevator is maintained by Montgomery Elev. Co. The service being provided is considered good and the equipment is operating satisfactorily.
2. Inspection. Inspection of the elevator did uncover a Potential Safety Problem. Discrepancy to be corrected is:
  - XX C — a. The Flexible Hose Shall be Replaced beyond 6 years of the installation date.
3. Elevator Inspection Certificate, NAVFAC 9-11014/33, was posted in the car.
4. The next scheduled inspection is November 1986.

*QK Kucharski*



Instructions for completing form are  
 contained in NAVFAC MO-322, Vol. I

DEIS  CONTROL INSPECTION

1. FACILITY NO. <b>900</b>	2. COST ACCOUNT NO.	3. F.A.C.	4. CATEGORY CODE	5. FUNCT. ACCT. NO.	6. L.M.C.	7. DATE SCHED: ACT <b>4/28/86</b>	8. MGR. INSPECTION BR. INITIAL <i>[Signature]</i> DATE <b>5/6/86</b>
9. DESCRIPTION AND LOCATION <b>MCB Camp Lejeune, N.C.</b>						11. INSPECTION TIME USED	12. SHEET NO. <b>1 OF 1</b>
10. INSPECTOR <b>Kucharski, Navy Public Works Center, Norfolk A/V 564-7921</b>						13. DESCRIPTION OF ITEM AND DEFICIENCY	

INSPECTION & CERTIFICATION OF #1 ELEVATOR

1. General. Subject elevator is maintained by Montgomery Elev. Co. The service being provided is considered good and the equipment is operating satisfactorily.
2. Inspection. Inspection of the elevator did not uncover any major safety problems. Discrepancies to be corrected are:
  - C* — a. Replace missing door pull chain covers at all floors.
  - M* — b. The underside of the car platform shall be covered with sheet steel at least 0.0164 in. to protect against fire.
  - C&M?* c. Adjust the car gate, to open the same height as the entrance.
3. Elevator Inspection Certificate, NAVFAC 9-11014/33, was posted in the car.
4. The next scheduled inspection is November 1986.

*[Signature]*



Instructions for completing form are  
contained in NAVFAC MO-322, Vol. I

DEIS  CONTROL INSPECTION

1. FACILITY NO. <b>670</b>	2. COST ACCOUNT NO.	3. F.A.C.	4. CATEGORY CODE	5. FUNCT. ACCT. NO.	6. L.M.C.	7. DATE SCHED: _____ ACT <b>4/29/96</b>	8. MGR. INSPECTION BR. INITIAL _____ DATE <b>4/29/96</b>
9. DESCRIPTION AND LOCATION <b>MCB Camp Lejeune, N.C.</b>						11. INSPECTION TIME USED	12. SHEET NO. <b>1 OF 1</b>
10. INSPECTOR <b>Kucharski, Navy Public Works Center, Norfolk A/V 564-7921</b>							
13. DESCRIPTION OF ITEM AND DEFICIENCY							

INSPECTION & CERTIFICATION OF #1 ELEVATOR

1. General. Subject elevator is maintained by Montgomery Elev. Co. The service being provided is considered fair and the equipment is operating satisfactorily.
2. Inspection. Inspection of the elevator did not uncover any major safety problems. Discrepancies to be corrected are:
  - M* — a. Machine room is being used as a storage space. Only machinery and equipment required for the operation of the elevator shall be permitted in the machine room.
  - C* — b. Repair/Replace car emergency bell.
  - C* — c. Replace burnt out bulb to the car emergency light.
  - C* — d. Secure top of car emergency exit.
  - C* — e. Replace frayed pump belts.
  - M* — f. The underside of the car platform shall be covered with sheet steel at least 0/0164 in. to protect against fire.
  - M* — g. Install a gauge port to ensure proper pressure.
3. Elevator Inspection Certificate, NAVFAC 9-11014/33, was posted in the car.
4. The next scheduled inspection is November 1986.

*JDKucharski*



Instructions for completing form are  
 contained in NAVFAC MO-322, Vol. I

DEIS  CONTROL INSPECTION

1. FACILITY NO. NH-100	2. COST ACCOUNT NO.	3. F.A.C.	4. CATEGORY CODE	5. FUNCT. ACCT. NO.	6. L.M.C.	7. DATE SCHED: ACT 4/30-5/1	8. MGR. INSPECTION BR. DATE 5/6/6	
9. DESCRIPTION AND LOCATION Naval Hospital, Camp Lejeune, N.C.							11. INSPECTION TIME USED	12. SHEET NO. 1 OF 4
10. INSPECTOR Kucharski, Navy Public Works Center, Norfolk A/V 564-7921								
13. DESCRIPTION OF ITEM AND DEFICIENCY								

INSPECTION & CERTIFICATION OF #1,2,4,5,7,8,9,10,11,12,13,14  
 15&16 ELEVATORS

1. General. Subject elevators are maintained by Montgomery Elev. Co. The service being provided is considered very good and the equipment is operating satisfactorily.
2. Inspection. Inspection of the elevators did not uncover any major safety problems. Discrepancies to be corrected are:
3. Elevator #1.
  - a. Repair/Replace door elect eyes.
  - b. Repair floor indicator lights.
  - c. Adjust rope tension.
  - d. Commutator is grooved and threading.
  - e. Install guard over top of car sheave.
  - f. Repair Phase II Emergency In-Car Operation. Car will not run.
4. Elevator #2.
  - a. Replace missing spring to the compensating chain and car.
  - b. Sign of rouge on #2 hoisting rope located with the car at the 3rd. floor. Lubricate all ropes. Mechanic to observe condition of ropes during regular maintenance.
  - c. Commutator is grooved and threading.
  - d. Install missing fan to the hoisting machine.
  - e. Car will not operate in Phase II Emergency In-Car Operation.
5. Elevator #4

CONT:



1. FACILITY NO.	2. COST ACCOUNT NO.	3. F.A.C.	4. CATEGORY CODE	5. FUNCT. ACCT. NO.	6. L.M.C.	7. DATE SCHED: _____ ACT.: _____	8. MGR. INSPECTION BR. INITIAL: _____ DATE: _____		
9. DESCRIPTION AND LOCATION									
10. INSPECTOR					11. INSPECTION TIME USED		12. SHEET NO. 2 OF 4		
13. DESCRIPTION OF ITEM AND DEFICIENCY									

CONT:

- C — a. Repair/Replace door elect eyes.
- M — b. Install guard over top of car sheave.
- C — c. Replace missing 2nd. & 3rd. floor dust covers.
- C — e. Adjust brakes to the hoisting machine.
- M — f. Water leaking in the pit from the sump pump discharge.
- C — g. Car will not operate on Phase II Emergency In-Car Operation
- 6. Elevator #5.
  - C — a. Wipe oil from car guide rails.
  - C — b. Repair/Replace door elect eyes.
  - M — c. Install guard over top of car sheave.
  - C — d. Doors will not stay open on Phase II Emergency In-Car Operation.
- 7. Elevator #7.
  - C — a. Repair/Replace door elect eyes.
  - M — b. Install guard cover top of car sheave.
  - C — c. Wire brake on governor rope located at the 2nd. floor.  
Mechanic to observe condition of rope during regular maintenance.
  - C — d. Replace missing 1st. dust civer.
  - M — e. Water leakage in the pit. Buffer support show signs  
of rust.
- 8. Elevator #8.

CONT:



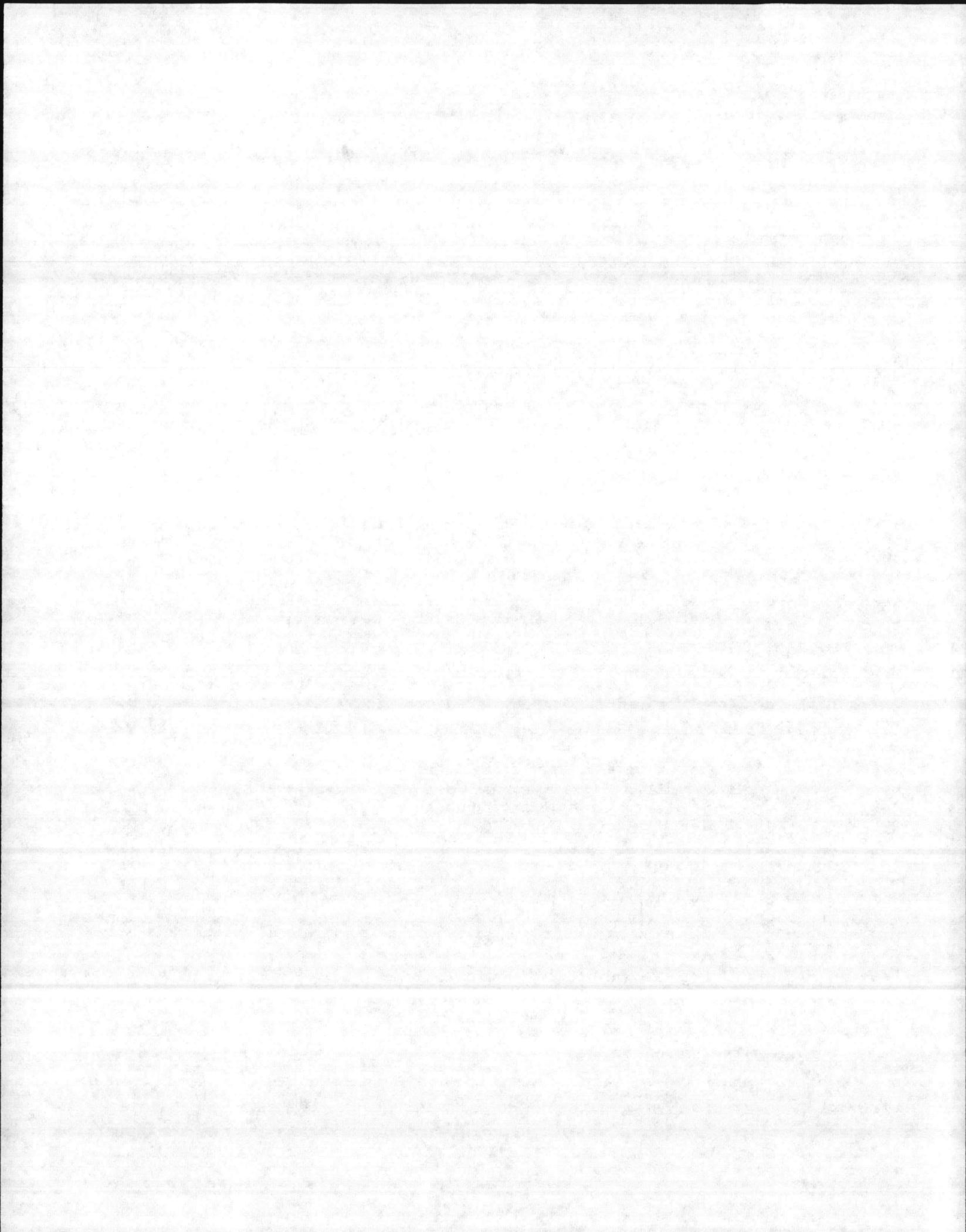
1. FACILITY NO.	2. COST ACCOUNT NO.	3. F.A.C.	4. CATEGORY CODE	5. FUNCT. ACCT. NO.	6. L.M.C.	7. DATE SCHED.: ACT.:	8. MGR. INSPECTION BR. INITIAL DATE
9. DESCRIPTION AND LOCATION							5/6/86
10. INSPECTOR					11. INSPECTION TIME USED	12. SHEET NO. 3 OF 4	

13. DESCRIPTION OF ITEM AND DEFICIENCY

CONT.

- C — a. Repair/Replace door elect eyes.
  - M — b. Install guard over top of car sheave.
  - C — c. Rear door will not close on Phase II Emergency In-Car operation.
9. Elevator #9.
- C — a. Extend door safety edge at least 1½ in. beyond leading edge of door.
10. Elevator #13.
- C — a. Repair car emergency light and emergency bell.
  - C — b. Remove oil dry from the pit.
11. Elevator #15.
- C — a. Emergency recall does not operate.
  - C — b. Remove oil dry from the pit.
  - C — c. Secure flexible conduit to the car exhaust fan and install elect box cover.
12. Elevator #16.
- C — a. Repair erratic door operator.
  - C — b. 1st. floor call button is not working-
  - C — c. Remove oil dry from the pit.
  - C — d. Repair door elect eyes.

CONT:



1. FACILITY NO.	2. COST ACCOUNT NO.	3. F.A.C.	4. CATEGORY CODE	5. FUNCT. ACCT. NO.	6. L.M.C.	7. DATE SCHED: _____ ACT.: _____	8. MGR. INITIAL <i>[Signature]</i>	INSPECTION BR. DATE <i>5/6/86</i>
9. DESCRIPTION AND LOCATION								
10. INSPECTOR						11. INSPECTION TIME USED	12. SHEET NO. 4 OF 4	
13. DESCRIPTION OF ITEM AND DEFICIENCY								

cont;

13. Elevator #12.

*C* — a. Repair door elect eyes.

14. Elevator #11.

*C* — a. Adjust door operator. Door is slamming.

*C* — b. Repair/Replace car emergency bell.

15. Elevator #14.

*C* — a. Repair door elect eyes.

16. Elevator #10.

*C* — a. Repair door elect eyes.

17. Elevators are scheduled for a five year load and safety test November 1987.

18. Elevator Inspection Certificates, NAVFAC 9-11014/33, were issued to LT. Richards, P.W.D Officer.

19 The next scheduled inspection is November 1986.

*OP Richards*

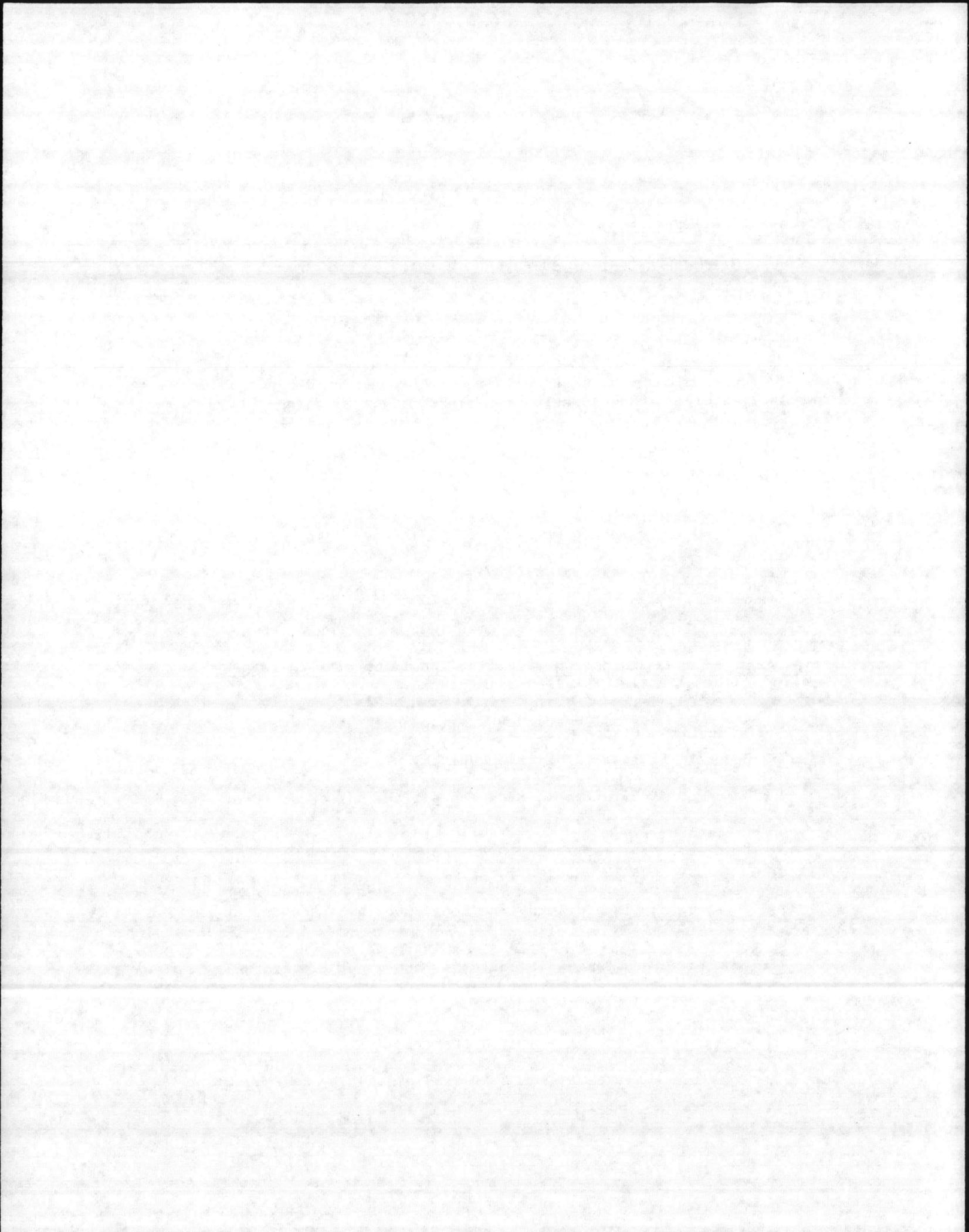


1. FACILITY NO. <b>H-1</b>	2. COST ACCOUNT NO.	3. F.A.C.	4. CATEGORY CODE	5. FUNCT. ACCT. NO.	6. L.M.C.	7. DATE SCHED: _____ ACT: <b>4/28/86</b>	8. MGR. INSPECTION BR. INITIAL _____ DATE <b>5/6/86</b>
9. DESCRIPTION AND LOCATION <b>Marine Corps Base, Camp Lejeune, N.C.</b>							
10. INSPECTOR <b>Kucharski, Navy Public Works Center, Norfolk A/V 564-7921</b>					11. INSPECTION TIME USED		12. SHEET NO. <b>1</b> OF <b>2</b>
13. DESCRIPTION OF ITEM AND DEFICIENCY							

INSPECTION & CERTIFICATION OF # 1,2,3,4,5,&6 ELEVATORS

1. General. Subject elevators are maintained by Montgomery Elev. Co. The service being provided is considered good and the equipment is operating satisfactorily.
2. Inspection. Inspection of the elevators did not uncover any major safety problems. Discrepancies to be correcter are:
3. Elevator #1.
  - C* — a. Replace over sized fuses in the control panel with proper size.
  - C* — b. Replace missing door gibs located at the 3rd. floor.
  - C* — c. Dust down entire hoistway.
  - M* — d. Machine room lighting should be altered to provide suitable lighting in all working areas.
  - M* — e. Install emergency ligting in the car.
  - M* — f. Install a pit stop switch.
  - M* — g. Secure from inside the pit the pit access door.
4. Elevator #2.
  - M* — a. Retile damaged car floor.
  - C* — b. Replace missing and loose door gibs located at the 1st. and 3rd. floor.
  - C & M* — c. See items *C* a. c. *M* d. e. f. and g.) of Elevator #1.
5. Elevator #3.
  - C* — a. Repair noisy door operator.
  - C* — b. Replace missing door gib located at the 2nd. floor

Cont.



DEIS  CONTROL INSPECTION

1. FACILITY NO.	2. COST ACCOUNT NO.	3. F.A.C.	4. CATEGORY CODE	5. FUNCT. ACCT. NO.	6. L.M.C.	7. DATE SCHED: _____ ACT.: _____	8. MGR. INSPECTION BR. INITIAL _____ DATE _____	
9. DESCRIPTION AND LOCATION								
10. INSPECTOR						11. INSPECTION TIME USED	12. SHEET NO. 2 OF 2	
13. DESCRIPTION OF ITEM AND DEFICIENCY								

- Cont. <sup>M</sup>
- C & M* — c. See items <sup>C</sup> a, d, e, f, and g of Elevator #1.
6. Elevator #4.
- C* — a. Repair/Replace car emergency bell.
- C* — b. Car lighting is not working.
- M* — c. See items d, e, f, and g. of Elevator #1.
7. Elevator #5.
- C* — a. Replace missing "J" box covers in the hoistway.
- C* — b. Replace missing door gib located at the 2nd. floor.
- M* — c. See items d, e, f, and g. of Elevator #1.
8. Elevator #6.
- C* — a. Clean oil from the pit.
- C* — b. Replace missing gibs located at the 1st. and 2nd. floor
- M* — c. See items d, e, f, and g. of Elevator #1
9. Elevator Inspection Certificates, NAVFAC 9-11014/33, were posted in the cars.
10. The next scheduled inspection is November 1986

*R. P. Kucharski*

