

SOSA, MARTIN D **25-87 RELOCATION OF CONTROL BOXES AND DISCONNECTS ON COMPACTORS** **1-8-87**

POSITION TITLE, AND GRADE OR RANK/RATE: **Electrician NG-10**
 ACTIVITY OF CONTRIBUTOR(S) (Name and location): **Emergency Service Base Maintenance Marine Corps Base, Camp Lejeune, NC 28542**

ORGANIZATIONAL CODE AND TITLE: **Base Maintenance**

TO: **Base Maintenance Officer** DATE FORWARDED: **27 Jan 87** DUE DATE: **10 Feb 87**

A complete evaluation of this contribution is necessary and all questions that apply should be answered. Although you may not have authority to implement the contribution, you are requested to give your opinion on its value. Do not merely state that authority to adopt the contribution is under the cognizance of GSA, VA, Treasury, etc. YOUR REPLY MAY BE USED VERBATIM IN NOTIFYING THE CONTRIBUTOR(S) OF THE RESULTS.

SIGNATURE OF AWARDS ADMINISTRATOR: *Donald L. Smythe* ACTIVITY AND LOCATION: **Civilian Personnel Division MCB, Camp Lejeune, North Carolina 28542-5000**

INVESTIGATION REPORT

1. WILL CONTRIBUTION BE ADOPTED LOCALLY? (If "NO" give reason for nonadoption in space 4 and answer questions 5 and 6 only) **X** YES **X** NO
 2. IS CONTRIBUTION IN OPERATION? (Complete items below) YES **X** NO

IF "YES" GIVE DATE INSTALLED _____ IF "NO" INDICATE BELOW THE ACTION TAKEN TOWARD ADOPTION

COMMITMENT TO ADOPT HAS BEEN MADE PROJECT OR JOB ORDER HAS BEEN ISSUED EXPERIMENTAL WORK OR TRIAL TEST IS UNDER WAY APPROVAL HAS BEEN REQUESTED

3. ESTIMATE OF BENEFITS

A. INTANGIBLE BENEFITS

VALUE MODERATE SUBSTANTIAL HIGH EXCEPTIONAL

EXTENT OF APPLICATION LIMITED EXTENDED BROAD GENERAL

B. TANGIBLE BENEFITS (In table below compute labor savings at actual cost.)

ITEM	LABOR			MATERIAL			TOTAL (LABOR AND MATERIALS)
	Hours Per	Dollars Per Hour	TOTAL	Units Per	Cost Per Unit	TOTAL	
FORMER METHOD		\$	\$		\$	\$	\$
NEW METHOD							
SAVINGS							

4. ADDITIONAL INFORMATION AND COMMENTS

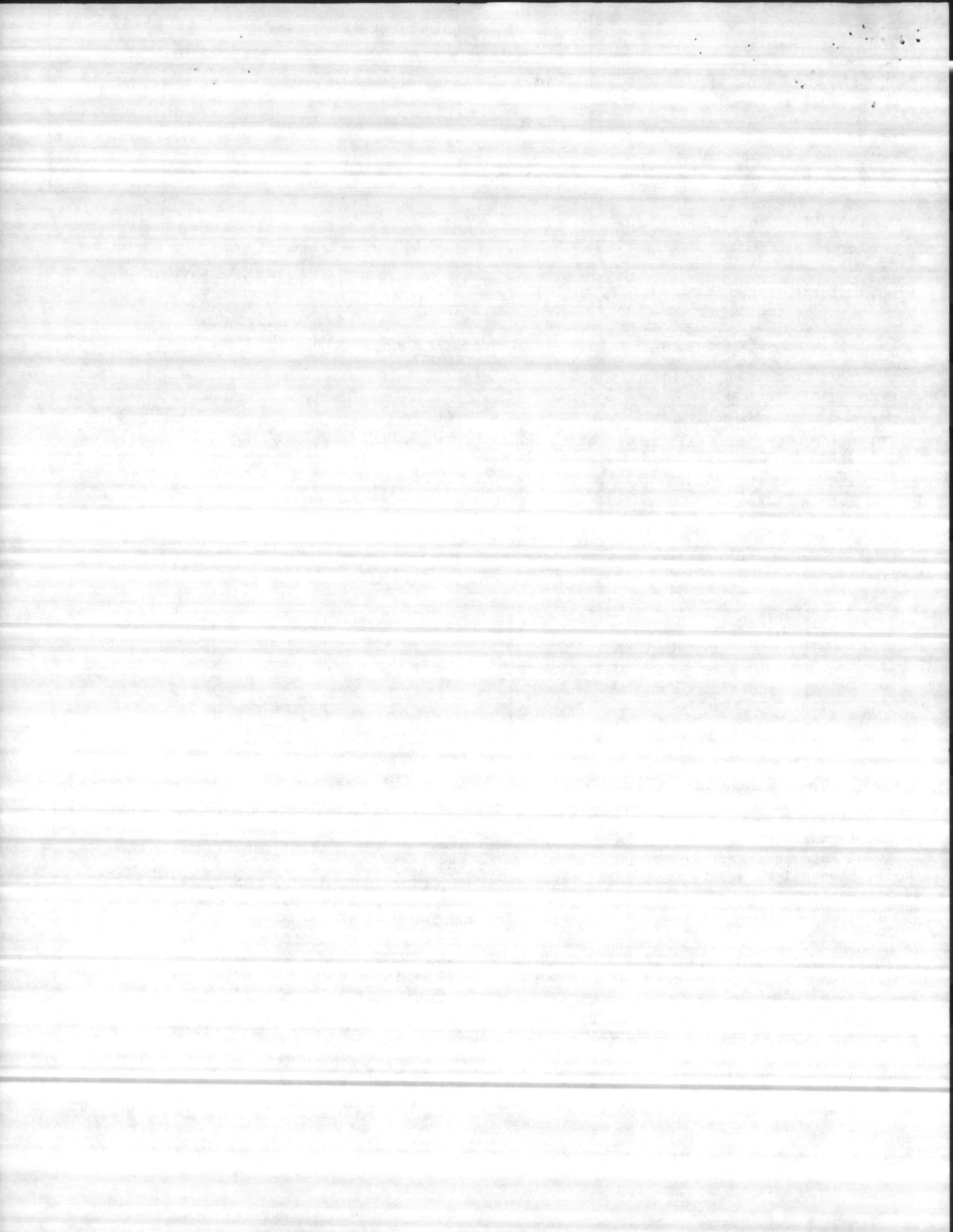
Recommend adoption but not in its original form. Recommend that access holes be cut in the sides of the compactors so employees can reach the control cabinets without having to crawl inside. This would make checking the voltage at the control panel safer. Having to crawl into equipment is not unsafe as long as the employees are qualified. Employees should always lock and tag equipment power switches prior to beginning work. Suggestion requires comments and assignment of safety points from the Base Safety Manager. Mr. Sosa should be commended for his suggestion and interest in the Beneficial Suggestion Program. In accordance with BO 12451.2, a cash award of \$62 is approved based on 61 safety points assigned. (See attached evaluation). The suggester is commended for his interest in the Beneficial Suggestion Program.

5. IS PATENT INVESTIGATION RECOMMENDED? YES NO

6. IF CONTRIBUTION CAN BE USED ELSEWHERE, INDICATE WHERE: **N/A**

SIGNATURE OF INVESTIGATOR: *Samuel Morton* DATE: **2-4-87**
 ACTIVITY AND LOCATION OF INVESTIGATOR: **Elec Shop, BaseMainDiv**
 APPROVING OFFICIAL: *[Signature]* DATE: **09 MAR 1987**

CONTRIBUTION INVESTIGATION REPORT NAVSO 5305/5 (1-78) 5 PT **Base Maintenance Officer**
 S/N 0104-LF-905-0525





UNITED STATES MARINE CORPS
BASE SAFETY OFFICE
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542-5000

IN REPLY REFER TO:

12451
SAFD
3 Apr 87

From: Base Safety Manager
To: Administrator, Incentive Awards Program

Subj: BENEFICIAL SUGGESTION NO. 25-87

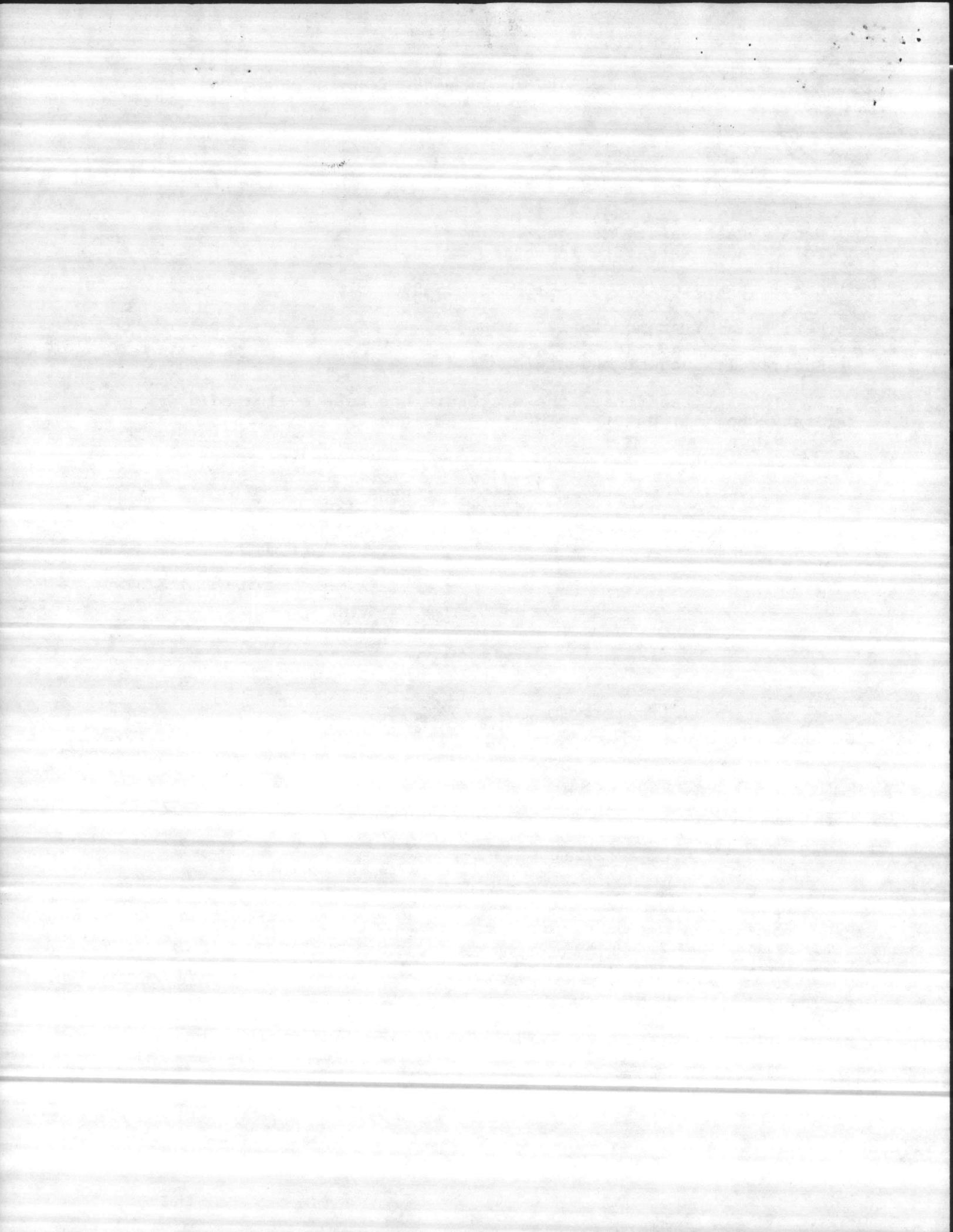
Ref: (a) Yr memo dtd 12 Mar 87

Encl: (1) Subject suggestion file

1. Per the reference, the enclosure has been evaluated.
Sixty-one (61) safety points are assigned.

R. J. Andrews
R. J. ANDREWS

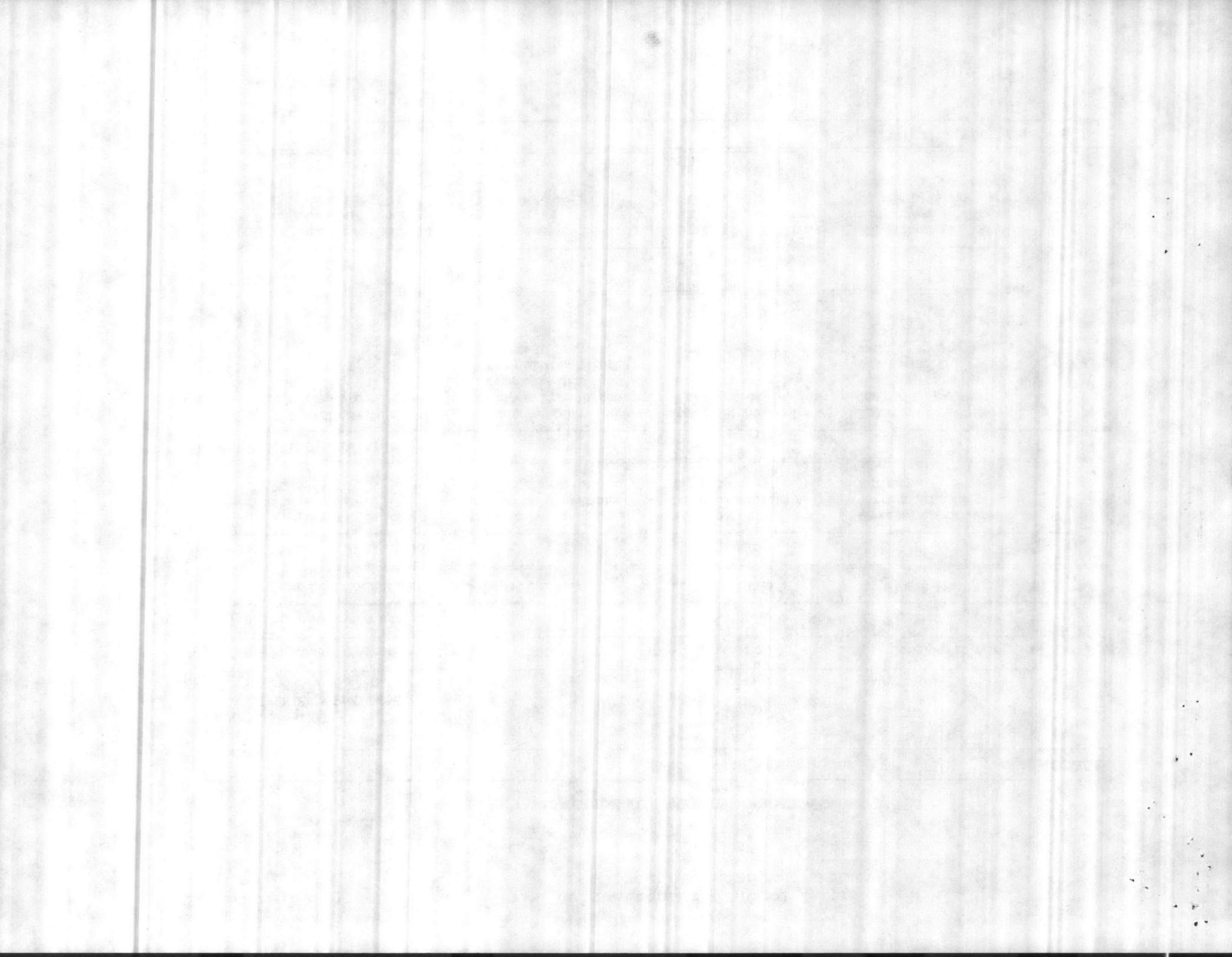
13 APR 87 10 5 22



Beneficial Suggestion No. 25-87, Relocation of Control Boxes
and Disconnects on Compactors

EVALUATION GUIDE FOR SAFETY IMPROVEMENTS

	EVALUATION POINTS			SCORE
1. LIKELIHOOD OF ACCIDENT BEFORE IMPROVEMENT WAS INSTALLED:				
(a) Exposure frequency	0	Slight	3 X Appreciable	6 Considerable 9 4
(b) No. employees exposed	0	Less than 5	3 5 to 25	6 Over 25 9 12
(c) Possibility of accident	0	Unlikely	3 X Probable	6 Very likely 9 4
2. EXTENT OF APPLICATION:	0	9	18	27
(a) Number of locations or area covered		One or two machines, tools, or operations in one shop or office	A group of machines, tools, or operations in a shop or office	General application throughout a large activity
		X		5
3. DEGREE OF HAZARD:	0	9	18	27
(a) Extent of possible injury and/or damage to property		Minor defects or lack of safeguards that may cause non-disabling injury and/or slight damage to property	Major defects or lack of safeguards that may cause disabling injuries and/or heavy damage to property	Extreme defects or lack of safeguards that may cause a permanent injury or fatality and/or extensive damage to property
			X	18
4. EFFECTIVENESS OF IMPROVEMENT:	0	9	18	27
(a) To what extent will the improvement reduce the possibility of an accident?		Minimizes the hazard slightly	Appreciably limits the hazard or the effects of the hazard	Eliminates the hazard, or possibility of disabling injury, or damage to property
			X	18
			TOTAL SCORE	61

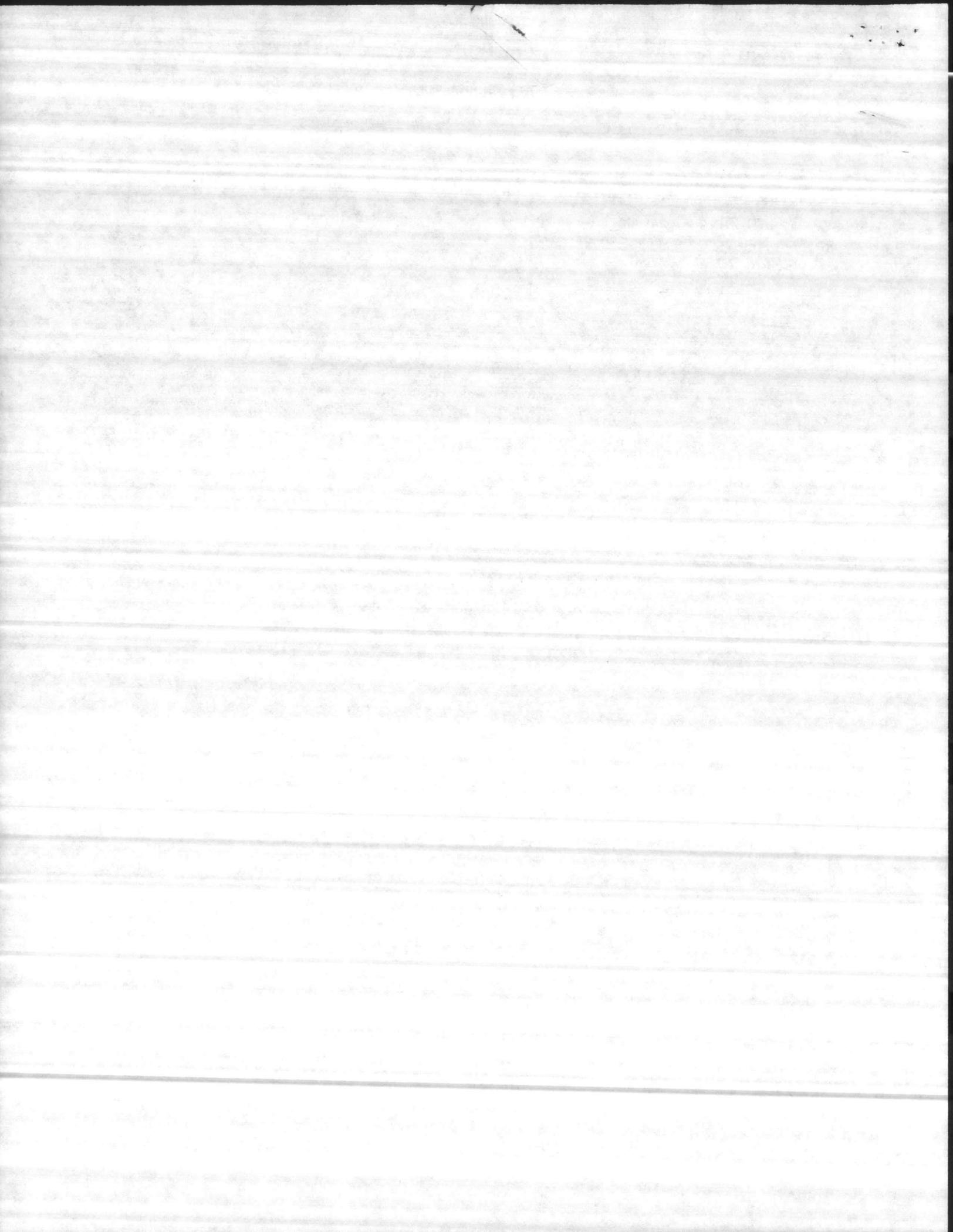


NAME OF SUGGESTER(S) (last, first, m.i.) SOSA, MARTIN D	POSITION TITLE & GRADE (or mil rank/rate) ELECTRICIAN WG-10	SOCIAL SECURITY NO. 552 34 5780
ORGANIZATION (Specify activity, ship, command, bureau or office) BASE MAINTENANCE	ORGANIZATION SUBDIVISION (Dept., Div., Sect., Unit or Shop) EMER. SERVICE	PHONE 1004
I (WE) UNDERSTAND that the acceptance of a cash award for the use of this suggestion by the United States Government shall not form the basis of a further claim of any nature upon the United States by me (us), my (our) heirs, or assigns.		DO NOT WRITE IN THIS SPACE
SIGNATURE AND DATE <i>Martin D. Sosa</i> 7 JAN 87		DATE RECEIVED 1-8-87
SIGNATURE AND DATE		SUGGESTION NUMBER 25-87

TITLE OF SUGGESTION " **RELOCATION OF CONTROL BOXES & DISCONNECTS ON COMPACTORS**

Describe in three separate paragraphs (1) the problem, difficulty, or circumstances that prompted you to submit this suggestion; (2) the suggested change (3) where and how it can be used, what it will accomplish, and how it will benefit the Navy Government - in terms of tangible savings, if possible.

1. THE COMPACTORS AT BLA'S 1200 - 84 - 1502 HAVE THE DISCONNECT AND OR CONTROLS INSIDE THE UNIT. TO CHECK OUT THESE CONTROLS ONE MUST CRAWL INTO THIS UNIT. IF YOU RESET DOWN INSIDE THE UNIT MAY START UP AND CATCH YOU. ALSO IF YOU HAD TO CHECK OUT THE UNIT FOR OPERATION OR DAD RELAYS THE POINTER HAS TO BE ON AND YOU DOWN INSIDE. IT HAS CAUGHT THE PANEL DOOR IF YOU DO NOT WATCH CAREFULLY. ONE COULD GET CAUGHT IN IT. ALSO OTHER UNITS ARE LOCATED THROUGHT CAMP LEJIRUME. SOME DAY SOMEONE WILL GET CRUSHED AND MOST LIKELY NOT A MAINT. PERSON SOMEONE WHO THINKS HE CAN GET IT STARTED.
2. THIS CONTROL PANEL SHOULD BE REWIRED FOR OUTSIDE MAINT AND RESETTING OF MOTOR CONTROLS. IT CAN BE PLACED IN A RAIN TIGHT BOX AND LOCKED BY THE USER'S. ALSO THE LOCK OUT ON THE DISCONNECT CAN BE SEEN. ALSO THIS WOULD ALLOW A PERSON TO GO INTO THE UNIT AND ADJUST WHILE A PERSON ON THE OUTSIDE CAN CUT IT OFF. AS OF NOW ONLY UNDER THE UNIT CAN CUT IT OFF OR A BOX OUT OF SIGHT (WHICH IS AGAINST THE CODE)
3. THE MAJOR BENEFIT FROM THIS IS IT MAY PREVENT INJURY OR DEATH AND THAT ALONG SAYS THE GOVERNMENT \$1000'S.
THIS WILL PROVIDE SAFER OPERATION TO THE WORKER AND UNIT.



ALESHIRE, Houston

INSTALL INTERCOM ON LOWER DECK
BLDG 1700

POSITION TITLE, AND GRADE OR RANK/RATE
**Boiler Plant Operator
WG-7**

ACTIVITY OF CONTRIBUTOR(S) (Name and location)
Marine Corps Base, Camp Lejeune, NC 28542

ORGANIZATIONAL CODE AND TITLE
Base Maintenance, MCB, Camp Lejeune, NC

TO:
Base Maintenance Officer

DATE FORWARDED
10 Feb 87

DUE DATE
25 Feb 87

A complete evaluation of this contribution is necessary and all questions that apply should be answered. Although you may not have authority to implement the contribution, you are requested to give your opinion on its value. Do not merely state that authority to adopt the contribution is under the cognizance of GSA, VA, Treasury, etc. YOUR REPLY MAY BE USED VERBATIM IN NOTIFYING THE CONTRIBUTOR(S) OF THE RESULTS.

SIGNATURE OF AWARDS ADMINISTRATOR
Donald L. Smythe
DONALD L. SMYTHE

ACTIVITY AND LOCATION **Civilian Personnel Division
MCB, Camp Lejeune, NC 28542**

INVESTIGATION REPORT

1. WILL CONTRIBUTION BE ADOPTED LOCALLY? (If "NO" give reason for nonadoption in space 4 and answer questions 5 and 6 only)	YES	NO
2. IS CONTRIBUTION IN OPERATION? (Complete items below)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
IF "YES" GIVE DATE INSTALLED 2-17-87 IF "NO" INDICATE BELOW THE ACTION TAKEN TOWARD ADOPTION		
<input type="checkbox"/> COMMITMENT TO ADOPT HAS BEEN MADE	<input type="checkbox"/> PROJECT OR JOB ORDER HAS BEEN ISSUED	<input checked="" type="checkbox"/> EXPERIMENTAL WORK OR TRIAL TEST IS UNDER WAY
<input type="checkbox"/> APPROVAL HAS BEEN REQUESTED		

3. ESTIMATE OF BENEFITS

A. INTANGIBLE BENEFITS of safety

VALUE MODERATE SUBSTANTIAL HIGH EXCEPTIONAL

EXTENT OF APPLICATION LIMITED EXTENDED BROAD GENERAL

B. TANGIBLE BENEFITS (In table below compute labor savings at actual cost.)

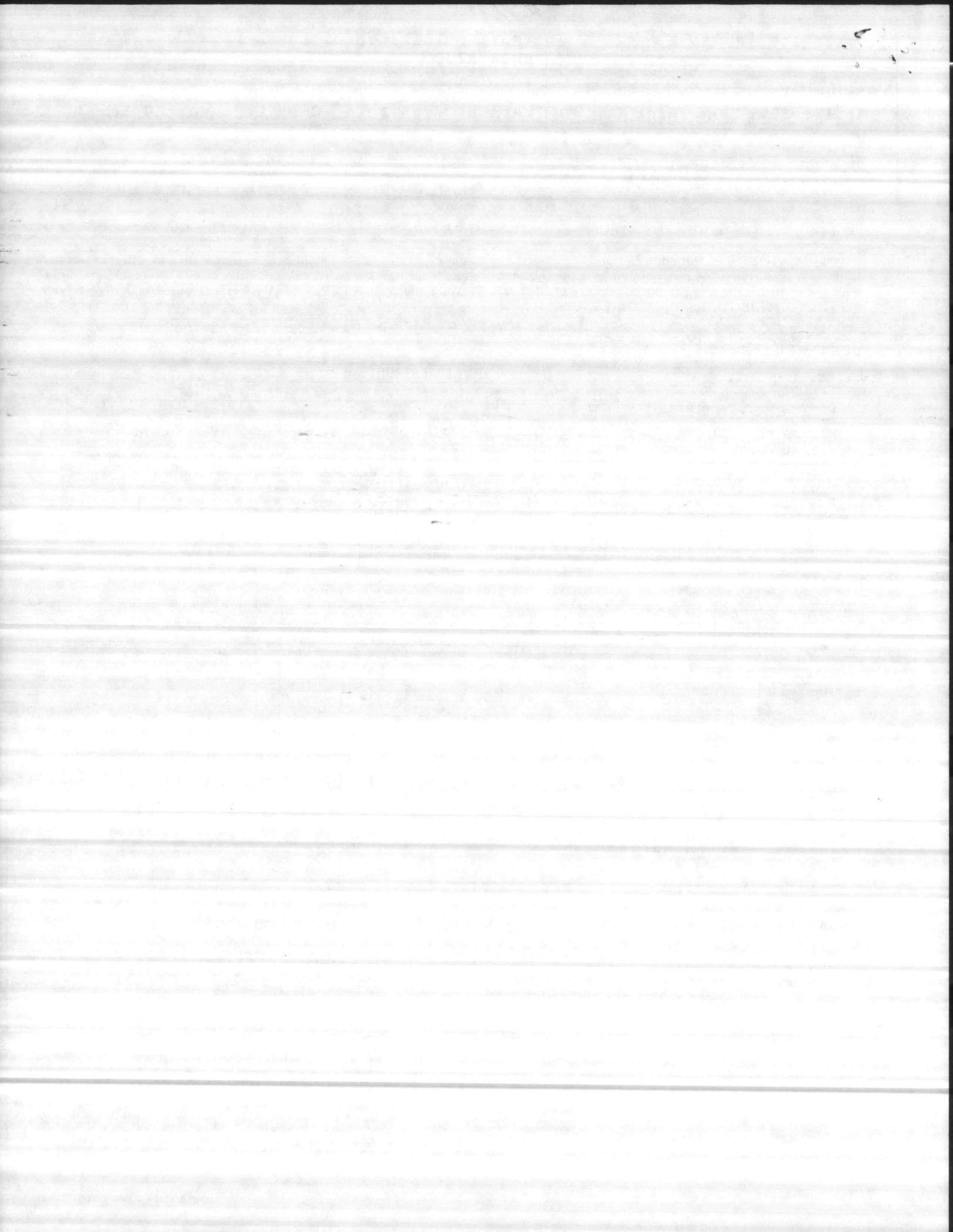
ITEM	LABOR			MATERIAL			TOTAL (LABOR AND MATERIALS)
	Hours Per	Dollars Per Hour	TOTAL	Units Per	Cost Per Unit	TOTAL	
FORMER METHOD		\$	\$		\$	\$	\$
NEW METHOD							
SAVINGS							

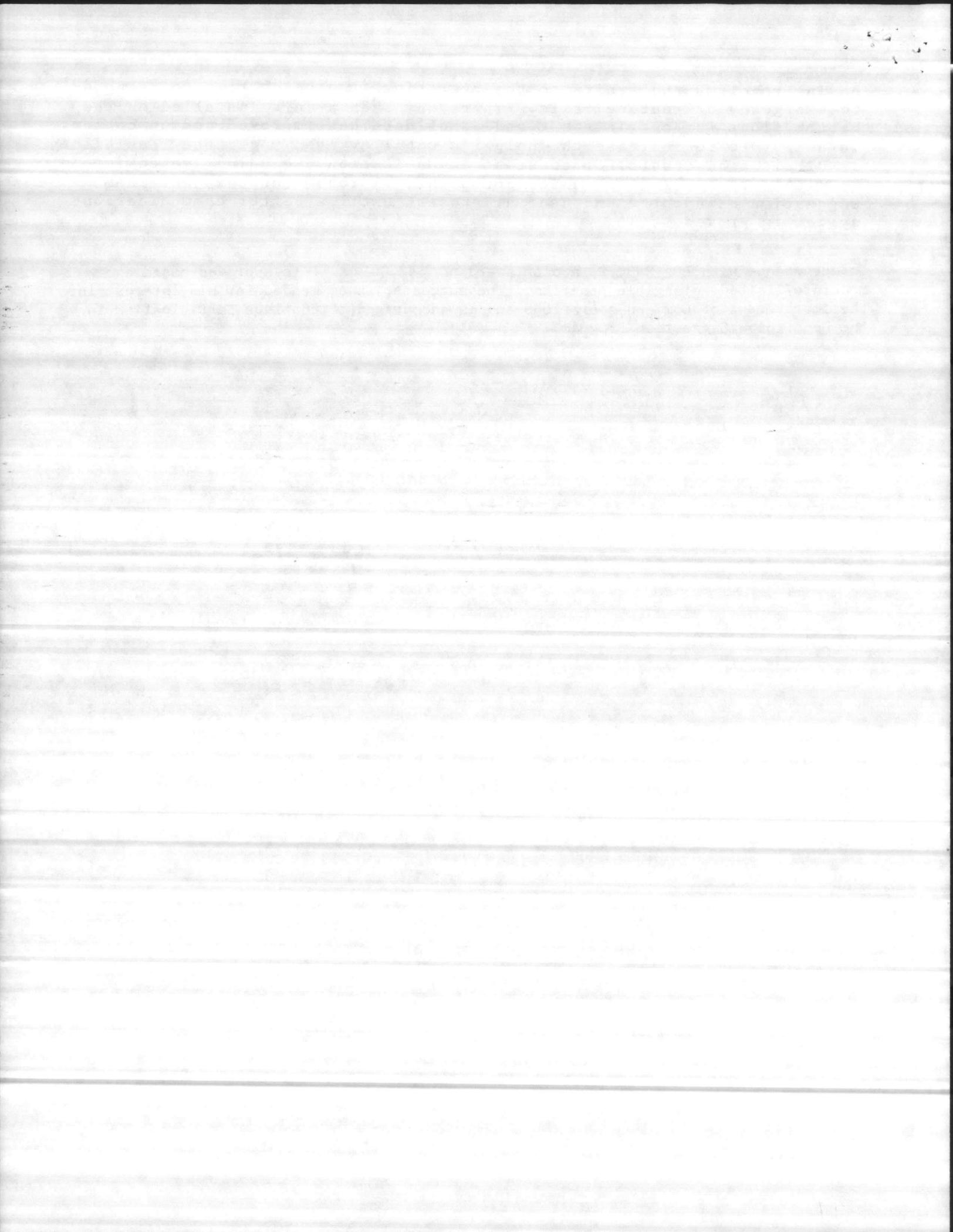
4. ADDITIONAL INFORMATION AND COMMENTS

The WG-5 Helper has many duties on the bottom floor of Bldg 1700. There are routine duties such as cleaning, pulling ashes, monitoring softeners and chemical pumping stations, checking pulverizers for plugage and general operation of equipment located on that floor. There are emergency duties such as blowing boiler down in case of high water, standby for starting and stopping machinery during startups, shutdowns and emergencies. An intercom located in the bottom floor would cut response time during emergencies and would greatly improve coordination of startups and shutdown procedures. This intercom would eliminate the helper from physically

(If more space is needed, use reverse side starting with this end of the page up.) (see reverse side)

5. IS PATENT INVESTIGATION RECOMMENDED?	YES	NO	SIGNATURE OF INVESTIGATOR	DATE
		X	<i>Blair E. Meadows</i>	2-17-87
6. IF CONTRIBUTION CAN BE USED ELSEWHERE, INDICATE WHERE: Un known			ACTIVITY AND LOCATION OF INVESTIGATOR	
			UtlBr, StmGenPlt, BMaintDiv, MCB, CLNC	
			APPROVING OFFICIAL	DATE
			<i>[Signature]</i>	16 MAR 1987





NAME OF SUGGESTER(S) (last, first, mi. i.) ALESHIRE HOUSTON	POSITION TITLE & GRADE (or military rank/rate) BOILER PLANT OPERATOR WG-7	SOCIAL SECURITY NO. 243-84-5120
ORGANIZATION (Specify activity, ship, command, bureau or office) STEAM GENERATION BASE MAINT	ORGANIZATION SUBDIVISION (Dept., Div., Sect., Unit or Shop) SHOP 81	PHONE 451-3276

I (WE) UNDERSTAND that the acceptance of a cash award for the use of this suggestion by the United States Government shall not form the basis of a further claim of any nature upon the United States by me (us), my (our) heirs, or assigns.

DO NOT WRITE IN THIS SPACE

DATE RECEIVED

2-5-87

SIGNATURE AND DATE

Houston Aleshire 1-7-87

SIGNATURE AND DATE

SUGGESTION NUMBER

40-87

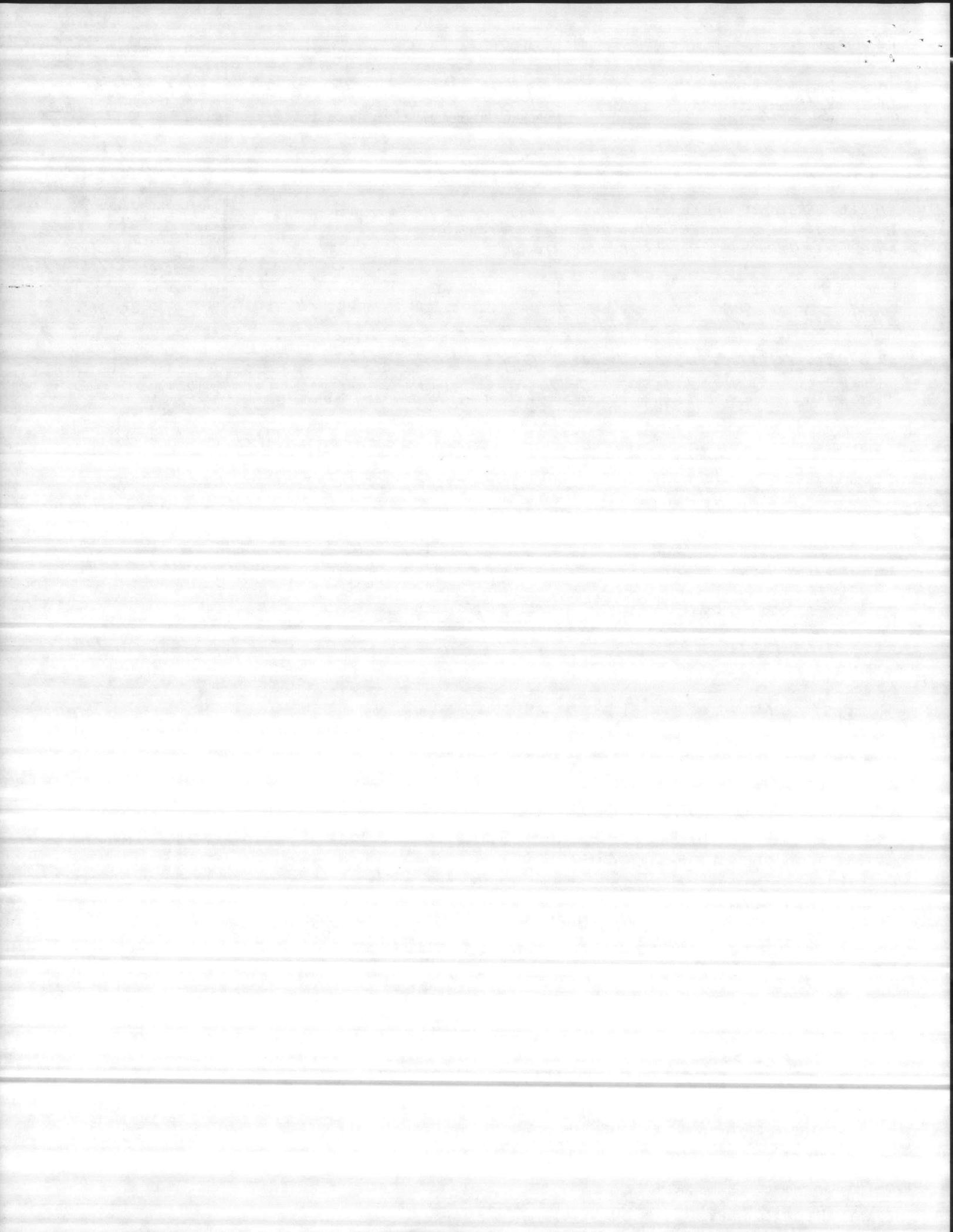
TITLE OF SUGGESTION

INSTALL INTERCOM ON LOWER DECK BLDG. 1700

Describe in three separate paragraphs (1) the problem, difficulty, or circumstances that prompted you to submit this suggestion; (2) the suggested change; (3) where and how it can be used, what it will accomplish, and how it will benefit the Navy/Government - in terms of tangible savings, if possible.

1. DIFFICULTY COMMUNICATING WITH HELPER WHEN HE IS ON THE BOTTOM FLOOR, DURING EMERGENCIES.
2. INSTALL INTERCOMS IN STRATEGIC LOCATIONS ON BOTTOM FLOOR SUCH AS THE ONES WE NOW HAVE ON THE OPERATING FLOOR BESIDE OUR BOILERS.
3. USED DURING SHUTTING-DOWN AND STARTING UP OF EQUIPMENT SUCH AS PULVERIZERS.
USED TO REGULATE BOTTOM BLOWDOWNS WHEN BOILERS HIGH WATER ALARM IS ACTIVATED.
IT WILL ACCOMPLISH A MEANS OF COMMUNICATIONS BETWEEN THE HELPER AND OPERATOR WHEN A SPECIFIC TASK IS TO BE PERFORMED QUICKLY AND ACCURATELY. WILL SAVE VALUABLE TIME IN PERFORMING THESE DUTIES WHICH COULD SAVE VALUABLE EQUIPMENT. IT COULD ALSO SAVE INJURY TO PERSONS WHO WOULD ORDINARILY HAVE TO RUN UP AND DOWN STAIRS TO RECIEVE ONE OR MORE INSTRUCTIONS.

Note - If you need more space, continue on separate sheet.





UNITED STATES MARINE CORPS
BASE SAFETY OFFICE
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542-5000

IN REPLY REFER TO:
12452
SAFD
25 Mar 87

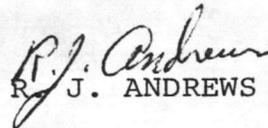
From: Base Safety Manager
To: Administrator, Incentive Awards Program

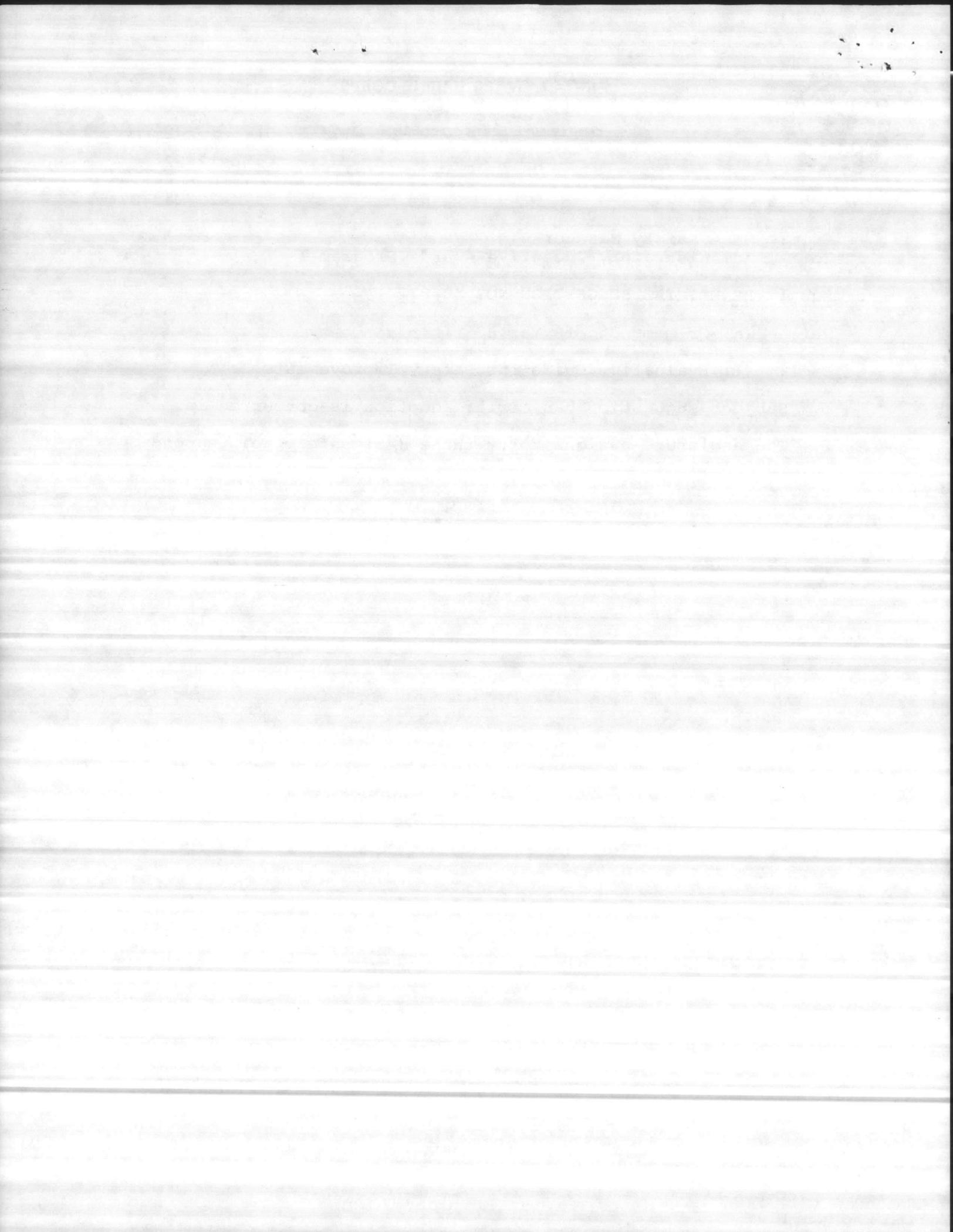
Subj: BENEFICIAL SUGGESTION NO. 40-87

Ref: (a) Yr memo dtd 18 Mar 87

Encl: (1) Evaluation Guide for Safety Improvements

1. Subject suggestion has merit; adoption is concurred in.
2. The enclosure assigns forty-three (43) safety points pending adoption.


R. J. ANDREWS



ALSHIRE, Houston

40-87
INSTALL INTERCOM ON LOWER DECK
BLDG 1700

2-5-87

POSITION TITLE, AND GRADE OR RANK/RATE

Boiler Plant Operator
WG-7

ACTIVITY OF CONTRIBUTOR(S) (Name and location)

Marine Corps Base, Camp Lejeune, NC 28542

ORGANIZATIONAL CODE AND TITLE

Base Maintenance, MCB, Camp Lejeune, NC

TO:

Base Maintenance Officer

DATE FORWARDED

10 Feb 87

Cannot locate Original

A complete evaluation of this contribution is necessary and all questions that authority to implement the contribution, you are requested to give your opinion. If you adopt the contribution is under the cognizance of GSA, VA, Treasury, etc. YOU ARE REQUESTED TO SIGN THE CONTRIBUTOR(S) OF THE RESULTS.

You may not have that authority to SIGN IN NOTIFY.

SIGNATURE OF AWARDS ADMINISTRATOR

DONALD L. SMYTHE

ACTIVITY AND LOCATION

MCB, Camp Lejeune, NC 28542

Channel Division

INVESTIGATION REPORT

YES NO

1. WILL CONTRIBUTION BE ADOPTED LOCALLY? (If "NO" give reason for nonadoption in space 4 and answer questions 5 and 6 only)

YES NO

2. IS CONTRIBUTION IN OPERATION? (Complete items below)

YES NO

IF "YES" GIVE DATE INSTALLED 2-17-87 IF "NO" INDICATE BELOW THE ACTION TAKEN TOWARD ADOPTION

COMMITMENT TO ADOPT HAS BEEN MADE

PROJECT OR JOB ORDER HAS BEEN ISSUED

EXPERIMENTAL WORK OR TRIAL TEST IS UNDER WAY

APPROVAL HAS BEEN REQUESTED

3. ESTIMATE OF BENEFITS

A. INTANGIBLE BENEFITS of safety

VALUE

MODERATE

SUBSTANTIAL

HIGH

EXCEPTIONAL

EXTENT OF APPLICATION

LIMITED

EXTENDED

BROAD

GENERAL

B. TANGIBLE BENEFITS (In table below compute labor savings at actual cost.)

ITEM	LABOR			MATERIAL			TOTAL (LABOR AND MATERIALS)
	Hours Per	Dollars Per Hour	TOTAL	Units Per	Cost Per Unit	TOTAL	
FORMER METHOD		\$	\$		\$	\$	\$
NEW METHOD							
SAVINGS							

4. ADDITIONAL INFORMATION AND COMMENTS

The WG-5 Helper has many duties on the bottom floor of Bldg 1700. There are routine duties such as cleaning, pulling ashes, monitoring softeners and chemical pumping stations, checking pulverizers for plugage and general operation of equipment located on that floor. There are emergency duties such as blowing boiler down in case of high water, standby for starting and stopping machinery during startups, shutdowns and emergencies. An intercom located in the bottom floor would cut response time during emergencies and would greatly improve coordination of startups and shutdown procedures. This intercom would eliminate the helper from physically (see reverse side)

5. IS PATENT INVESTIGATION RECOMMENDED?

YES NO

SIGNATURE OF INVESTIGATOR

Blaise E. Meadows

DATE

2-17-87

6. IF CONTRIBUTION CAN BE USED ELSEWHERE, INDICATE WHERE:

Unknown

ACTIVITY AND LOCATION OF INVESTIGATOR

UtlBr, StmGenPlt, BMaintDiv, MCB, CLNC

APPROVING OFFICIAL

Donald L. Smythe

DATE

16 MAR 1987

ALESHIRE, Houston

40-87
INSTALL INTERCOM ON LOWER DECK
BLDG 1700

2-5-87

POSITION TITLE, AND GRADE OR RANK/RATE

Boiler Plant Operator
WG-7

ACTIVITY OF CONTRIBUTOR(S) (Name and location)

Marine Corps Base, Camp Lejeune, NC 28542

ORGANIZATIONAL CODE AND TITLE

Base Maintenance, MCB, Camp Lejeune, NC

TO:

Base Maintenance Officer

DATE FORWARDED

10 Feb 87

DUE DATE

25 Feb 87

A complete evaluation of this contribution is necessary and all questions that apply should be answered. Although you may not have authority to implement the contribution, you are requested to give your opinion on its value. Do not merely state that authority to adopt the contribution is under the cognizance of GSA, VA, Treasury, etc. YOUR REPLY MAY BE USED VERBATIM IN NOTIFYING THE CONTRIBUTOR(S) OF THE RESULTS.

SIGNATURE OF AWARDS ADMINISTRATOR

DONALD L. SMYTHE

ACTIVITY AND LOCATION Civilian Personnel Division

MCB, Camp Lejeune, NC 28542

INVESTIGATION REPORT

YES NO

- 1. WILL CONTRIBUTION BE ADOPTED LOCALLY? (If "NO" give reason for nonadoption in space 4 and answer questions 5 and 6 only) YES NO
- 2. IS CONTRIBUTION IN OPERATION? (Complete items below) YES NO

IF "YES" GIVE DATE INSTALLED 2-17-87 IF "NO" INDICATE BELOW THE ACTION TAKEN TOWARD ADOPTION

- COMMITMENT TO ADOPT HAS BEEN MADE
- PROJECT OR JOB ORDER HAS BEEN ISSUED
- EXPERIMENTAL WORK OR TRIAL TEST IS UNDER WAY
- APPROVAL HAS BEEN REQUESTED

3. ESTIMATE OF BENEFITS

A. INTANGIBLE BENEFITS of safety

VALUE MODERATE SUBSTANTIAL HIGH EXCEPTIONAL

EXTENT OF APPLICATION LIMITED EXTENDED BROAD GENERAL

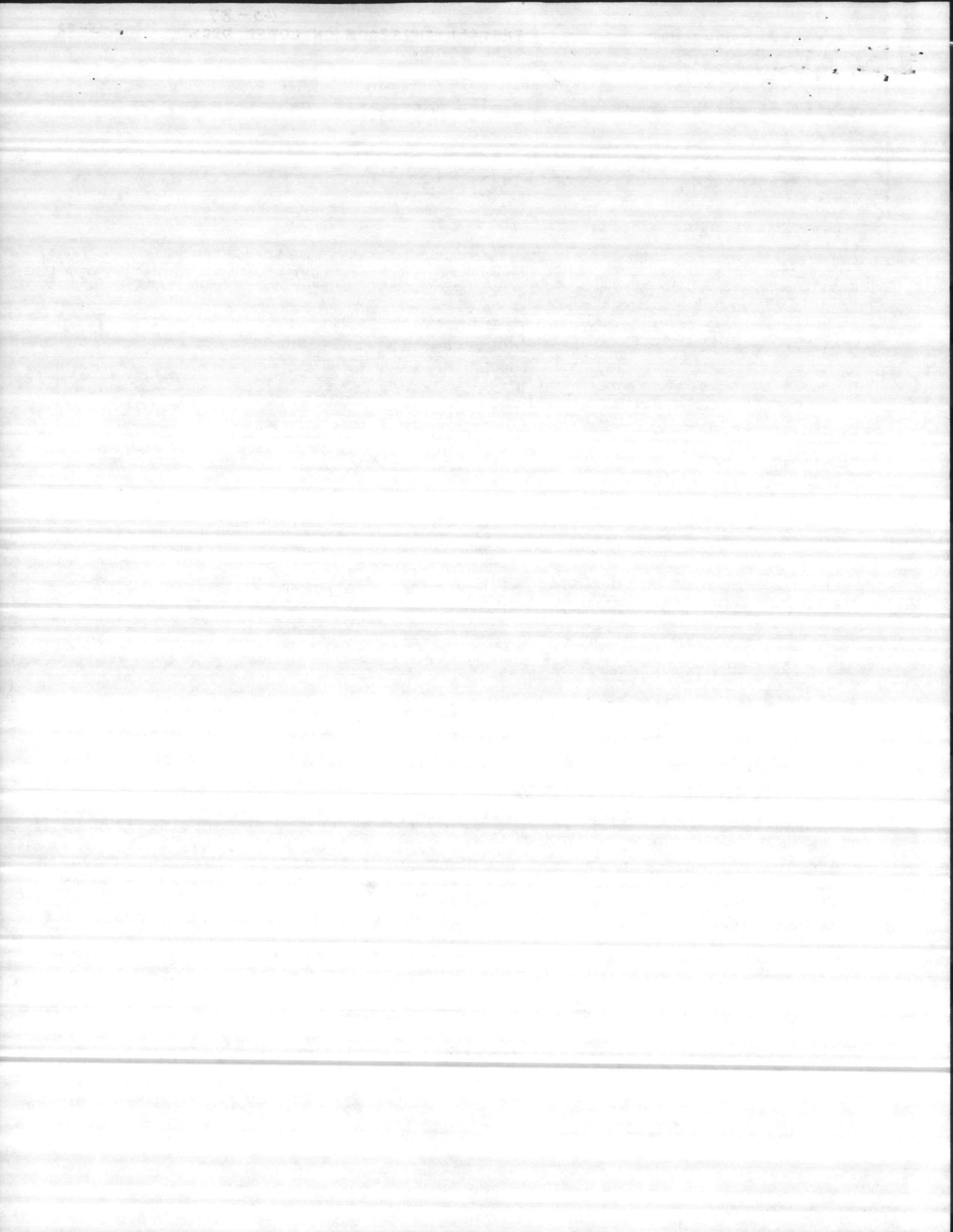
B. TANGIBLE BENEFITS (In table below compute labor savings at actual cost.)

ITEM	LABOR			MATERIAL			TOTAL (LABOR AND MATERIALS)
	Hours Per	Dollars Per Hour	TOTAL	Units Per	Cost Per Unit	TOTAL	
FORMER METHOD		\$	\$		\$	\$	\$
NEW METHOD							
SAVINGS							

4. ADDITIONAL INFORMATION AND COMMENTS

The WG-5 Helper has many duties on the bottom floor of Bldg 1700. There are routine duties such as cleaning, pulling ashes, monitoring softeners and chemical pumping stations, checking pulverizers for plugage and general operation of equipment located on that floor. There are emergency duties such as blowing boiler down in case of high water, standby for starting and stopping machinery during startups, shutdowns and emergencies. An intercom located in the bottom floor would cut response time during emergencies and would greatly improve coordination of startups and shutdown procedures. This intercom would eliminate the helper from physically (see reverse side)

5. IS PATENT INVESTIGATION RECOMMENDED?	YES	NO	SIGNATURE OF INVESTIGATOR	DATE
		X	<i>Philip E. Manning</i>	2-17-87
6. IF CONTRIBUTION CAN BE USED ELSEWHERE, INDICATE WHERE: Un known	ACTIVITY AND LOCATION OF INVESTIGATOR			DATE
	UtlBr, StmGenPlt, BMaintDiv, MCB, CLNC			16 MAR 1987
	APPROVING OFFICIAL			DATE
	<i>[Signature]</i>			16 MAR 1987



having to climb the stairs to the operating floor each time to respond to emergency or routine calls. There has been a unit installed on the bottom floor for a trial test and as of date has improved communication. In an effort to increase the helper's mobility even more the feasibility of wireless head sets for constant communication are being looked into to eliminate a fixed communication point. I recommend this intercom suggestion be adopted and used at present until a better communication system is proven.

In accordance with BO 12451.2, a cash award of \$12.00 is approved based on moderate/limited intangible benefits. The suggestion is commended for his interest in the improvement of Command operations and is encouraged to continue participation in the Beneficial Suggestion Program.

The MC-2 Helper has many duties on the bottom floor of Bldg 1100.

4. ADDITIONAL INFORMATION AND COMMENTS

ITEM	FAVOR		UNFAVOR		TOTAL	MATERIAL	TOTAL	MATERIALS AND SUPPLIES
	HOURS PER	DOLLARS PER	HOURS PER	DOLLARS PER				
SAVINGS								
METHOD MEM								
METHOD FORMER								

5. ESTIMATE OF BENEFITS

EXTENT OF APPLICATION: LIMITED EXTENDED BROAD GENERAL

VALUE: MODERATE SUSTAINABLE HIGH EXCEPTIONAL

6. ESTIMATE OF BENEFITS (continued)

HAS BEEN MADE: COMMITMENT TO ADOPT HAS BEEN ISSUED PROJECT ON JOB ORDER TRIAL TEST IS UNDER WAY EXPERIMENTAL WORK ON BEEN REQUESTED APPROVAL HAS

DATE DATE INSTALLED: 8-11-81

7. CONTRIBUTION IN OPERATION (continued)

ALL CONTRIBUTION BE ADOPTED FOR ALL: YES NO

8. INVESTIGATION REPORT

NAME OF CONTRIBUTOR: MC 38243

ACTIVITY AND LOCATION: STATION PERSONNEL DIVISION

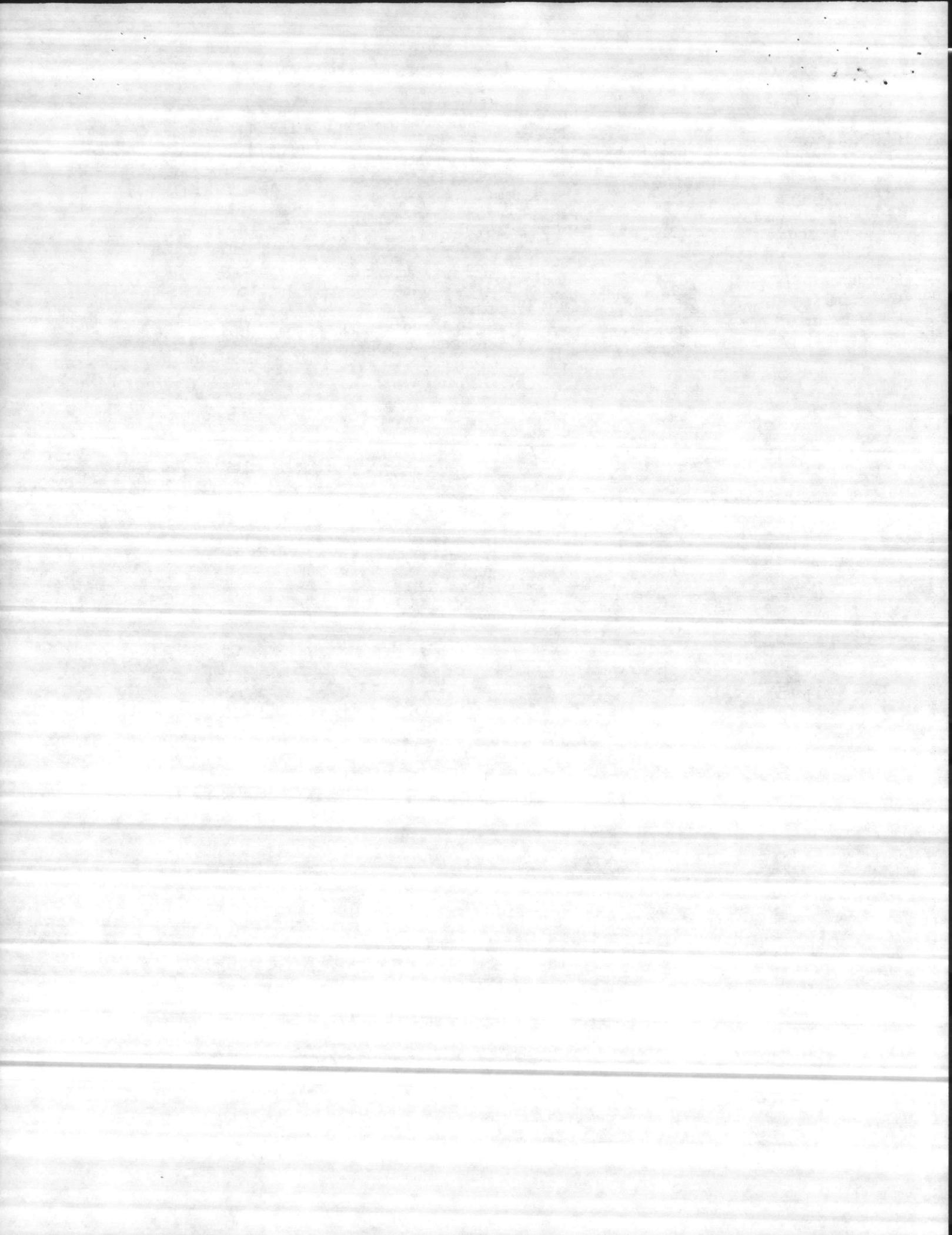
DATE OF CONTRIBUTION: 8-11-81

9. THE CONTRIBUTOR(S) OF THE RESULTS

NAME OF CONTRIBUTOR: MC 38243

ACTIVITY OF CONTRIBUTOR(S): STATION PERSONNEL DIVISION

DATE OF CONTRIBUTION: 8-11-81





UNITED STATES MARINE CORPS
BASE SAFETY OFFICE
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542-5000

IN REPLY REFER TO:

12452
SAFD
25 Mar 87

From: Base Safety Manager
To: Administrator, Incentive Awards Program

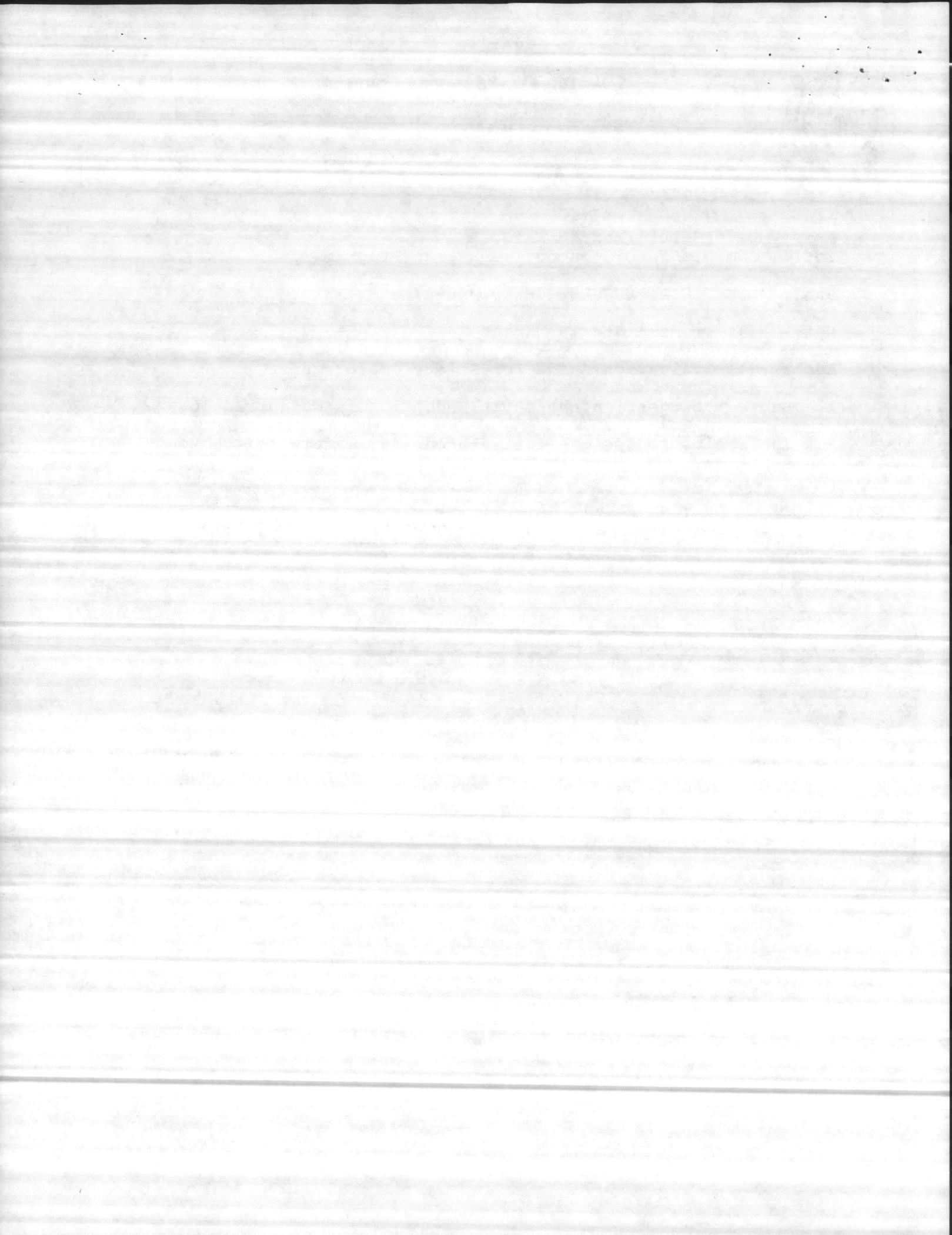
Subj: BENEFICIAL SUGGESTION NO. 40-87

Ref: (a) Yr memo dtd 18 Mar 87

Encl: (1) Evaluation Guide for Safety Improvements

1. Subject suggestion has merit; adoption is concurred in.
2. The enclosure assigns forty-three (43) safety points pending adoption.

R. J. Andrews
R. J. ANDREWS

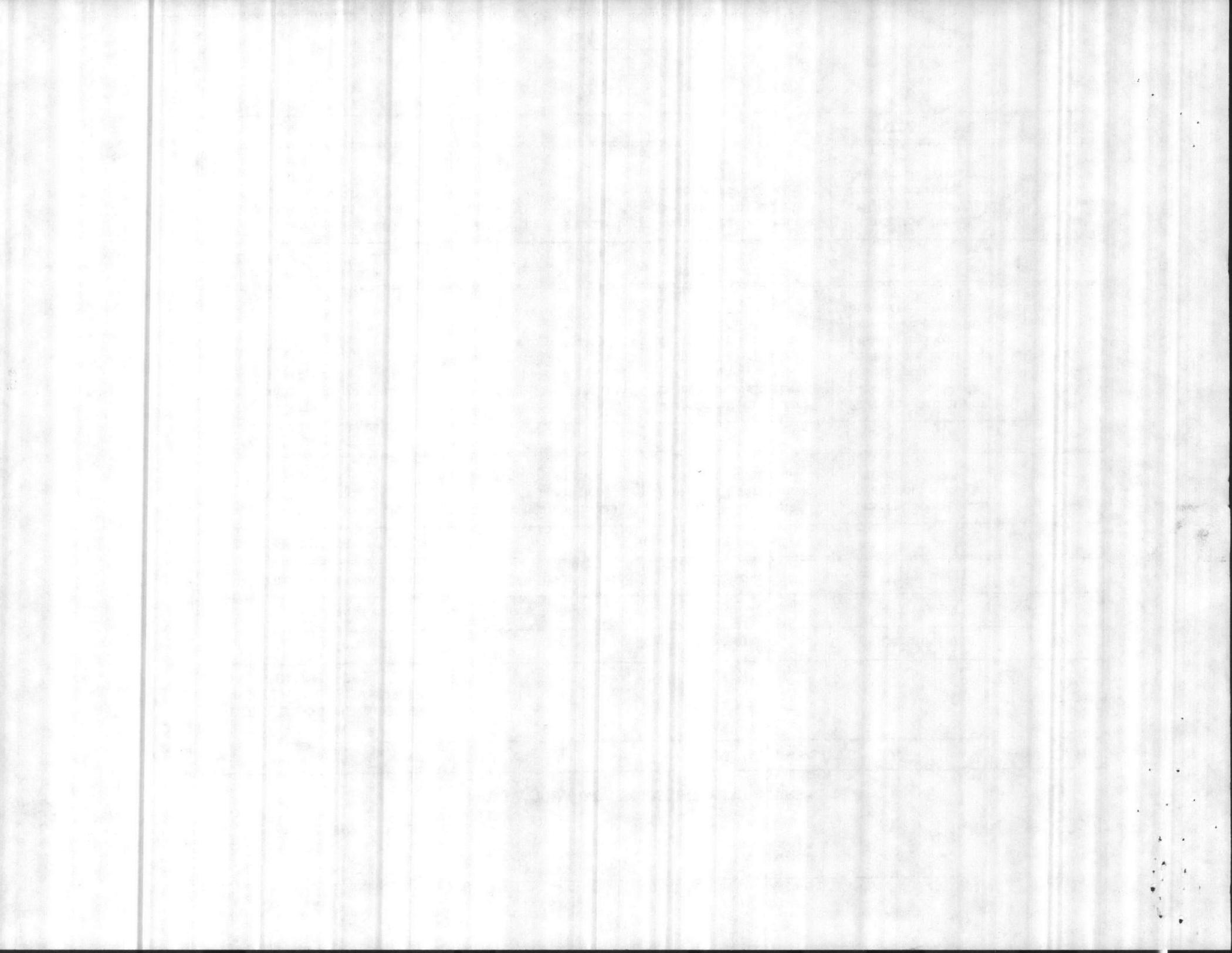


EVALUATION GUIDE FOR SAFETY IMPROVEMENTS

	EVALUATION POINTS				SCORE
1. LIKELIHOOD OF ACCIDENT BEFORE IMPROVEMENT WAS INSTALLED:					
(a) Exposure frequency	0	Slight	3	Appreciable	6 X Considerable 9 7
(b) No. employees exposed	0	Less than 5	3	5 to 25	6 X Over 25 9 7
(c) Possibility of accident	0	Unlikely	3	Probable	6 X Very likely 9 7
2. EXTENT OF APPLICATION:	0		9	18	27
(a) Number of locations or area covered		One or two machines, tools, or operations in one shop or office X		A group of machines, tools, or operations in a shop or office	General application throughout a large activity 2
3. DEGREE OF HAZARD:	0		9	18	27
(a) Extent of possible injury and/or damage to property		Minor defects or lack of safeguards that may cause non-disabling injury and/or slight damage to property	X	Major defects or lack of safeguards that may cause disabling injuries and/or heavy damage to property	Extreme defects or lack of safeguards that may cause a permanent injury or fatality and/or extensive damage to property 10
4. EFFECTIVENESS OF IMPROVEMENT:	0		9	18	27
(a) To what extent will the improvement reduce the possibility of an accident?		Minimizes the hazard slightly	X	Appreciably limits the hazard or the effects of the hazard	Eliminates the hazard, or possibility of disabling injury, or damage to property 10
				TOTAL SCORE	43

Encl (1)

UNITED STATES MARINE CORPS
HEADQUARTERS MARINE CORPS
WASHINGTON, D.C. 20380



11800
BOSM

JUL 14 1987

MEMORANDUM

From: Assistant Chief of Staff, Base Operational Support
Management Assistance Division
To: Base Maintenance Officer
Via: Assistant Chief of Staff, Facilities: *Overton 7/15/87*
Subj: MODEL INSTALLATION PROGRAM PROPOSAL NO. 87-CLNC-032-FAC,
REMOVAL OF DOOR CLOSURES ON BARRACKS ROOMS WHEN NOT NEEDED
Ref: (a) BMaintOff memo of 21 Jan 1987
Encl: (1) Subject Proposal

1. Enclosure (1) was discussed by the Steering Group Committee at a meeting on 19 March 1987. During the meeting, the Steering Group Committee recommended the proposal be disapproved. Upon further review of reference (a); however, it was determined an alternate solution of installing "kick down" door holders was recommended. It appears this approach might enable us to approve enclosure (1) with modification. Should this alternate proposal be brought before the Steering Group Committee for re-discussion and possible approval with modification? Request response within ten working days from receipt.
2. If this office can be of any additional assistance, contact Debbie Martin, extensions 1577 or 1521.

H F Smith
H. F. SMITH

*Shari - do you
have a copy of
his suggestion for
Col? (Rose had this.)
Ceremony Wed A.M.*

C

1134
BOB

MEMORANDUM

TO: Assistant Chief of Staff, Base Operations Support
FROM: Management Assistant Division
SUBJECT: Base Maintenance Officer
RE: Assistant Chief of Staff, Facilities (SAC/AF/1134)
MOTEL INVESTIGATION PROGRAM PROPOSED FOR 1957-58
APPROVAL OF BOB OR OTHER OFFICERS OF PERSONNEL ROOMS WHEN APPLICABLE

Ref: (a) BRANIFF memo of 21 Jan 1957

Enc: (1) Subject Proposal

1. The purpose of this report is to provide a summary of the results of a study conducted at a meeting on 12 March 1957. The study was conducted in order to determine the feasibility of a program to investigate the maintenance of motel facilities. The study was conducted by the Base Maintenance Officer and the Assistant Chief of Staff, Facilities. The study was conducted in order to determine the feasibility of a program to investigate the maintenance of motel facilities. The study was conducted by the Base Maintenance Officer and the Assistant Chief of Staff, Facilities. The study was conducted in order to determine the feasibility of a program to investigate the maintenance of motel facilities. The study was conducted by the Base Maintenance Officer and the Assistant Chief of Staff, Facilities.

2. It is recommended that the program be approved and that the necessary steps be taken to implement the program. The program will be implemented in 1957-58.

1134

11800
BOSM

JUL 14 1987

MEMORANDUM

From: Assistant Chief of Staff, Base Operational Support
Management Assistance Division
To: Base Maintenance Officer
Via: Assistant Chief of Staff, Facilities: *Overton 7/15/87*
Subj: MODEL INSTALLATION PROGRAM PROPOSAL NO. 87-CLNC-032-FAC,
REMOVAL OF DOOR CLOSURES ON BARRACKS ROOMS WHEN NOT NEEDED
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2. If this office can be of any additional assistance, contact Debbie Martin, extensions 1577 or 1521.

H F Smith
H. F. SMITH



MODEL INSTALLATION PROGRAM

PROPOSAL

MARINE CORPS BASE CAMP LEJEUNE

**INSTRUCTIONS:**

1. COMPLETE ALL INFORMATION REQUESTED.
2. PLEASE PRINT OR TYPE LEGIBLY.
3. USE ADDITIONAL SHEETS IF NECESSARY.
4. FORWARD COMPLETED PROPOSAL TO AC/S, BOSMAD, MCB

DO NOT WRITE IN THIS SPACE

DATE RECEIVED

22 Dec 1986

PROPOSAL NUMBER

87-CLNC-032-FAC

TITLE OR SUBJECT OF PROPOSAL

REMOVAL OF DOOR CLOSERS ON BARRAKS ROOMS WHEN NOT NEEDED

NAME, TITLE, GRADE/RANK OF SUBMITTER(S)

ALECK L. BARNARD WGB Locksmith

PHONE

6818

CURRENT PROCEDURE

REF. (A) BO 11300-1G, STATES THAT DOORS INTO AIR CONDITIONED SPACES ARE TO HAVE SPRINGS OR OTHER DOOR CLOSERS INSTALLED.

PROPOSED PROCEDURE (If a directive/order must be waived to implement proposal-Identify the specific reference.) (REF. BO 11300-1G)

REMOVE DOOR CLOSERS ON INDIVIDUAL BARRAKS ROOM DOORS AS CLOSERS ARE BAD OR ARE IN NEED OF REPAIR. TIME & MONEY WILL BE SAVED, CURRENTLY, AS 4020 + AS 4025 HAVE DOOR CLOSERS ON DOORS INDIVIDUALS ARE PROPING DOORS OPEN, WITH OBJECTS ON THE HINGE SIDE OF THE DOORS, BENDING HINGE WHICH CAUSES DOORS NOT TO ALIGN WITH FRAME, WHICH IN TURN CAUSES LOCKS NOT TO FUNCTION PROPERLY. AS 4020, 4025, 4030, 4035 HAVE SAME BASIC HEAT + AC UNITS

ALSO AS 4030 + AS 4035 DO NOT HAVE DOOR CLOSERS AND WE HAVE LESS PROBLEMS WITH THESE BLDGS.

BENEFITS/ADVANTAGES
LESS BENT HINGES - LESS LOCK PROBLEMS - LESS BROKEN KEYS - LESS TIME SPENT REPAIRING DOORS + DOOR CLOSERS

I (WE) UNDERSTAND THAT THE ACCEPTANCE OF A CASH AWARD FOR THE USE OF THIS PROPOSAL BY THE UNITED STATES GOVERNMENT SHALL NOT FORM THE BASIS OF A FURTHER CLAIM OF ANY NATURE UPON THE UNITED STATES BY ME (US), MY (OUR) HEIRS, OR ASSIGNS.

Aleck L. Barnard 12-19-86
(SIGNATURE AND DATE)

(SIGNATURE AND DATE)

MODEL INSTALLATION PROPOSAL

MCBCL 11800



100

ALEXSHIRE, Houston

40-87
INSTALL INTERCOM ON LOWER DECK
BLDG 1700

2-5-87

POSITION TITLE, AND GRADE OR RANK/RATE

Boiler Plant Operator
WG-7

ACTIVITY OF CONTRIBUTOR(S) (Name and location)

Marine Corps Base, Camp Lejeune, NC 28542

ORGANIZATIONAL CODE AND TITLE

Base Maintenance, MCB, Camp Lejeune, NC

TO:

Base Maintenance Officer

DATE FORWARDED

10 Feb 87

DUE DATE

25 Feb 87

A complete evaluation of this contribution is necessary and all questions that apply should be answered. Although you may not have authority to implement the contribution, you are requested to give your opinion on its value. Do not merely state that authority to adopt the contribution is under the cognizance of GSA, VA, Treasury, etc. YOUR REPLY MAY BE USED VERBATIM IN NOTIFYING THE CONTRIBUTOR(S) OF THE RESULTS.

SIGNATURE OF AWARDS ADMINISTRATOR

DONALD L. SMYTHE

ACTIVITY AND LOCATION Civilian Personnel Division

MCB, Camp Lejeune, NC 28542

INVESTIGATION REPORT

1. WILL CONTRIBUTION BE ADOPTED LOCALLY? (If "NO" give reason for nonadoption in space 4 and answer questions 5 and 6 only)

2. IS CONTRIBUTION IN OPERATION? (Complete items below)

IF "YES" GIVE DATE INSTALLED 2-17-87 IF "NO" INDICATE BELOW THE ACTION TAKEN TOWARD ADOPTION

COMMITMENT TO ADOPT HAS BEEN MADE PROJECT OR JOB ORDER HAS BEEN ISSUED EXPERIMENTAL WORK OR TRIAL TEST IS UNDER WAY APPROVAL HAS BEEN REQUESTED

3. ESTIMATE OF BENEFITS

A. INTANGIBLE BENEFITS of safety

VALUE

MODERATE SUBSTANTIAL HIGH EXCEPTIONAL

EXTENT OF APPLICATION

LIMITED EXTENDED BROAD GENERAL

B. TANGIBLE BENEFITS (In table below compute labor savings at actual cost.)

ITEM	LABOR			MATERIAL			TOTAL (LABOR AND MATERIALS)
	Hours Per	Dollars Per Hour	TOTAL	Units Per	Cost Per Unit	TOTAL	
FORMER METHOD		\$	\$		\$	\$	\$
NEW METHOD							
SAVINGS							

4. ADDITIONAL INFORMATION AND COMMENTS

The WG-5 Helper has many duties on the bottom floor of Bldg 1700. There are routine duties such as cleaning, pulling ashes, monitoring softeners and chemical pumping stations, checking pulverizers for plugage and general operation of equipment located on that floor. There are emergency duties such as blowing boiler down in case of high water, standby for starting and stopping machinery during startups, shutdowns and emergencies. An intercom located in the bottom floor would cut response time during emergencies and would greatly improve coordination of startups and shutdown procedures. This intercom would eliminate the helper from physically
(If more space is needed, use reverse side starting with this end of the page up. (see reverse side))

5. IS PATENT INVESTIGATION RECOMMENDED?

YES NO

SIGNATURE OF INVESTIGATOR

Blaise E. M... ..
ACTIVITY AND LOCATION OF INVESTIGATOR

DATE

2-12-87

6. IF CONTRIBUTION CAN BE USED ELSEWHERE, INDICATE WHERE:

Unknown

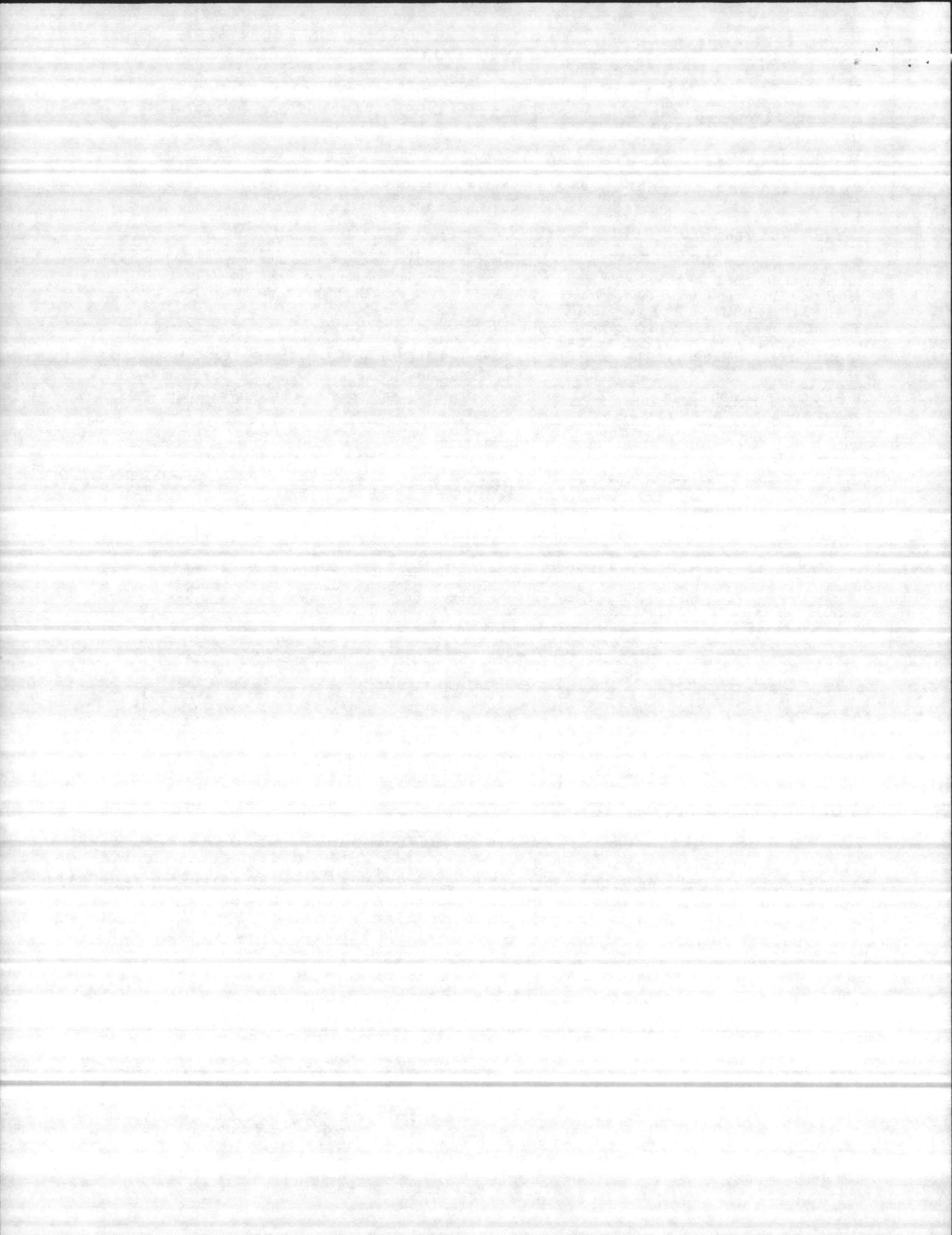
UtlBr, StmGenPln BMaintDiv, MCB, CLNC

APPROVING OFFICIAL

[Signature]

DATE

16 MAR 1987



having to climb the stairs to the operating floor each time to respond to emergency or routine calls. There has been a unit installed on the bottom floor for a trial test and as of date has improved communication. In an effort to increase the helper's mobility even more, the feasibility of wireless headsets for constant communication are being looked into to eliminate a fixed communication point. I recommend this intercom suggestion be adopted and used at present until a better communication system is proven.

In accordance with BO 12451.2, a cash award of \$42.00 is approved based on moderate/limited intangible benefits. The suggester is commended for his interest in the improvement of Command operations and is encouraged to continue participation in the Beneficial Suggestion Program.

only copy Rose had

ADDITIONAL INFORMATION AND COMMENTS

ITEM	LABOR		MATERIAL		TOTAL
	HOURS	COST	HOURS	COST	
SAVINGS					
METHOD MEM					
METHOD FORMER	2		2		

EXTENT OF APPLICATION: LIMITED EXTENDED BROAD GENERAL

VALUE: MODERATE SUBSTANTIAL HIGH EXCEPTIONAL

INTANGIBLE BENEFITS TO SAFETY: NONE MODERATE SUBSTANTIAL EXCEPTIONAL

ESTIMATE OF BENEFITS

HAS BEEN MADE HAS BEEN MADE

DATE: 8-11-81

APPROVED: [Signature]

THE CONTRIBUTOR(S) OF THE REPORT

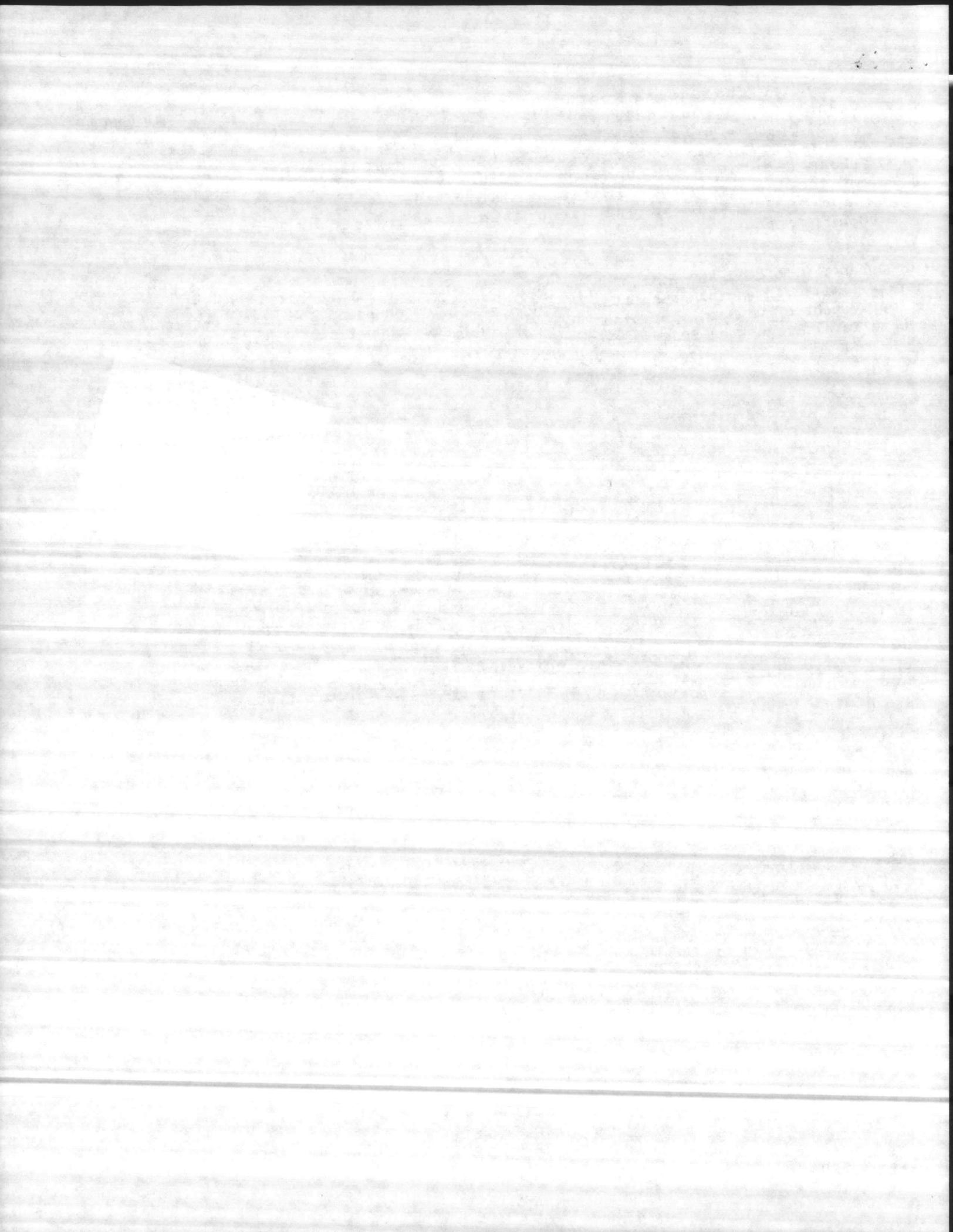
CONTRIBUTOR'S NAME: [Name]

DEPARTMENT: [Department]

LOCATION: [Location]

DATE OF CONTRIBUTION: [Date]

STATUS: [Status]



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ITEM	LABOR		MATERIAL		TOTAL	TOTAL
	HOURS PER	HOURS PER	PER UNIT	PER UNIT		

1. EXTENT OF APPLICATION

LIMITED EXTENDED BROAD GENERAL

2. VALUE

MODERATE SUBSTANTIAL HIGH EXCEPTIONAL

3. ESTIMATE OF BENEFIT

HAS BEEN MADE HAS BEEN MADE

EXISTING NEW

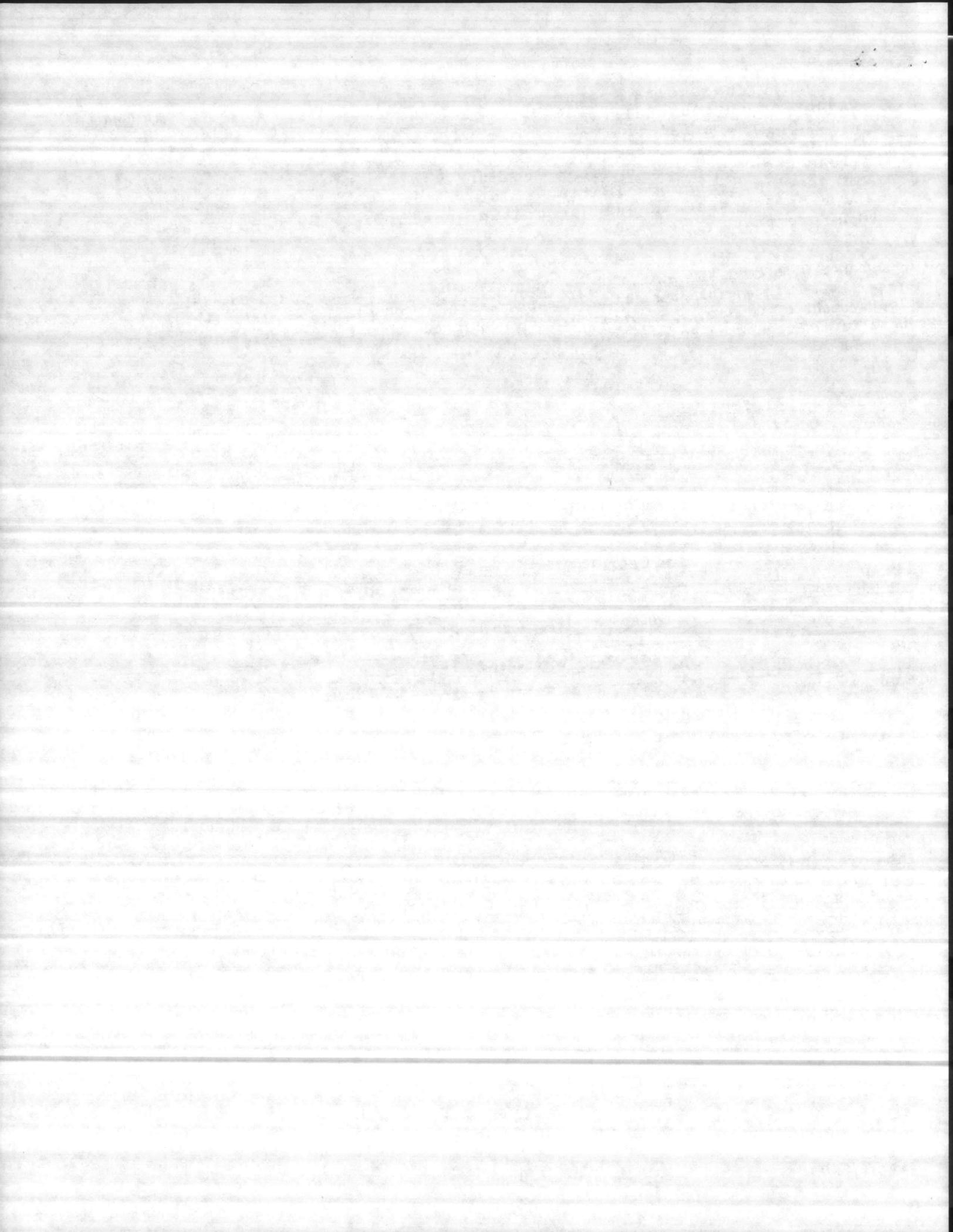
THE CONTRIBUTOR(S) OF THE RESULTS

THE CONTRIBUTION IS UNDER THE SUPERVISION OF

YOUR NAME WILL BE USED EVERYWHERE NECESSARY TO PROMOTE THE CONTRIBUTION

IF YOU WISH TO WITHDRAW YOUR CONTRIBUTION AT ANY TIME, PLEASE CONTACT THE OFFICE OF PERSONNEL SERVICES

DATE: 8-11-81





UNITED STATES MARINE CORPS
BASE SAFETY OFFICE
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542-6000

IN REPLY REFER TO:

12452
SAFD
25 Mar 87

From: Base Safety Manager
To: Administrator, Incentive Awards Program

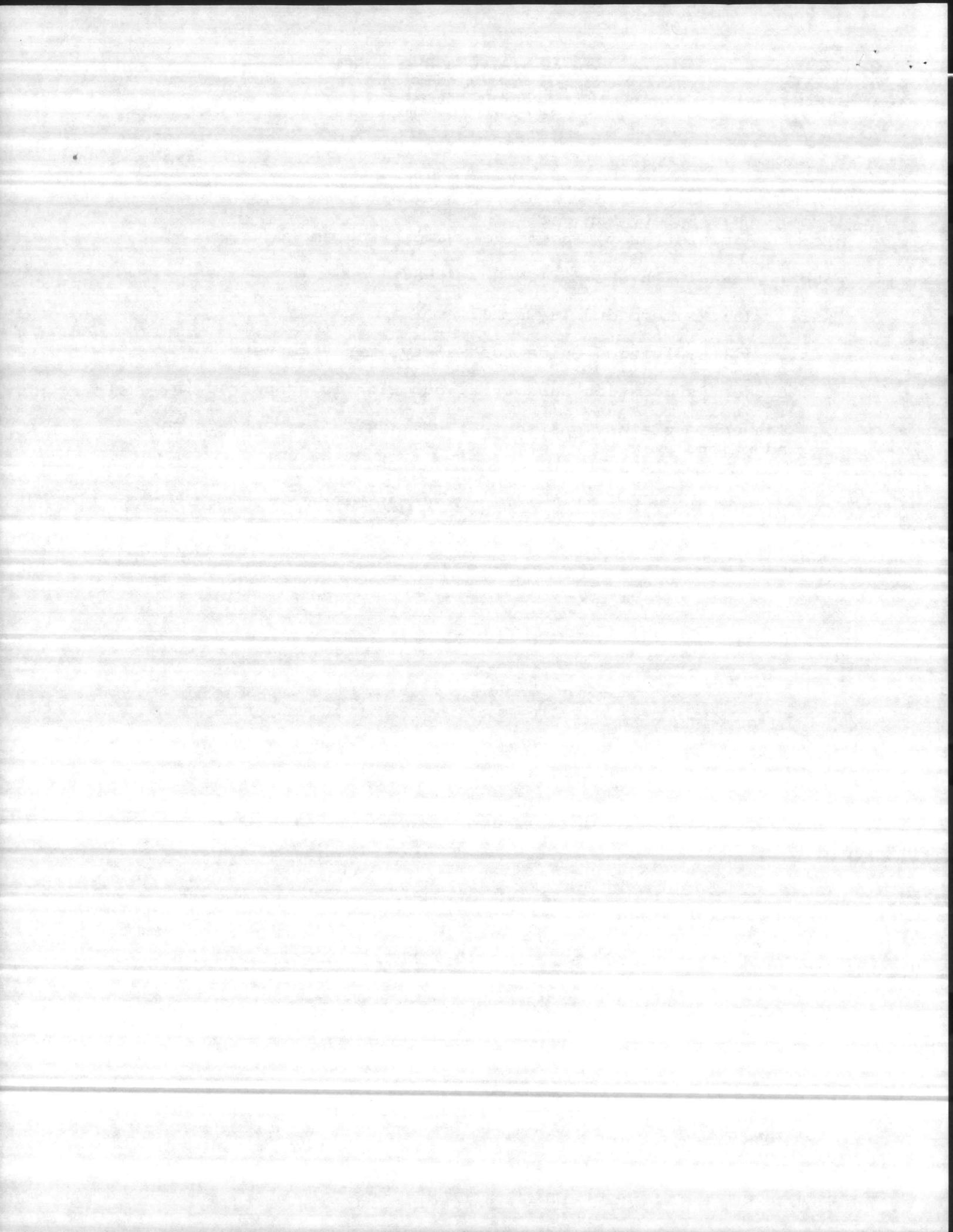
Subj: BENEFICIAL SUGGESTION NO. 40-87

Ref: (a) Yr memo dtd 18 Mar 87

Encl: (1) Evaluation Guide for Safety Improvements

1. Subject suggestion has merit; adoption is concurred in.
2. The enclosure assigns forty-three (43) safety points pending adoption.

R. J. Andrews
R. J. ANDREWS



EVALUATION GUIDE FOR SAFETY IMPROVEMENTS

		EVALUATION POINTS				SCORE		
1. LIKELIHOOD OF ACCIDENT BEFORE IMPROVEMENT WAS INSTALLED:								
(a) Exposure frequency	0	Slight	3	Appreciable	6 X	Considerable	9	7
(b) No. employees exposed	0	Less than 5	3	5 to 25	6 X	Over 25	9	7
(c) Possibility of accident	0	Unlikely	3	Probable	6 X	Very likely	9	7
2. EXTENT OF APPLICATION:	0	9		18		27		
(a) Number of locations or area covered		One or two machines, tools, or operations in one shop or office X		A group of machines, tools, or operations in a shop or office		General application throughout a large activity		2
3. DEGREE OF HAZARD:	0	9		18		27		
(a) Extent of possible injury and/or damage to property		Minor defects or lack of safeguards that may cause non-disabling injury and/or slight damage to property		Major defects or lack of safeguards that may cause disabling injuries and/or heavy damage to property X		Extreme defects or lack of safeguards that may cause a permanent injury or fatality and/or extensive damage to property		10
4. EFFECTIVENESS OF IMPROVEMENT:	0	9		18		27		
(a) To what extent will the improvement reduce the possibility of an accident?		Minimizes the hazard slightly		Appreciably limits the hazard or the effects of the hazard X		Eliminates the hazard, or possibility of disabling injury, or damage to property		10
							TOTAL SCORE	43

520 (1)

