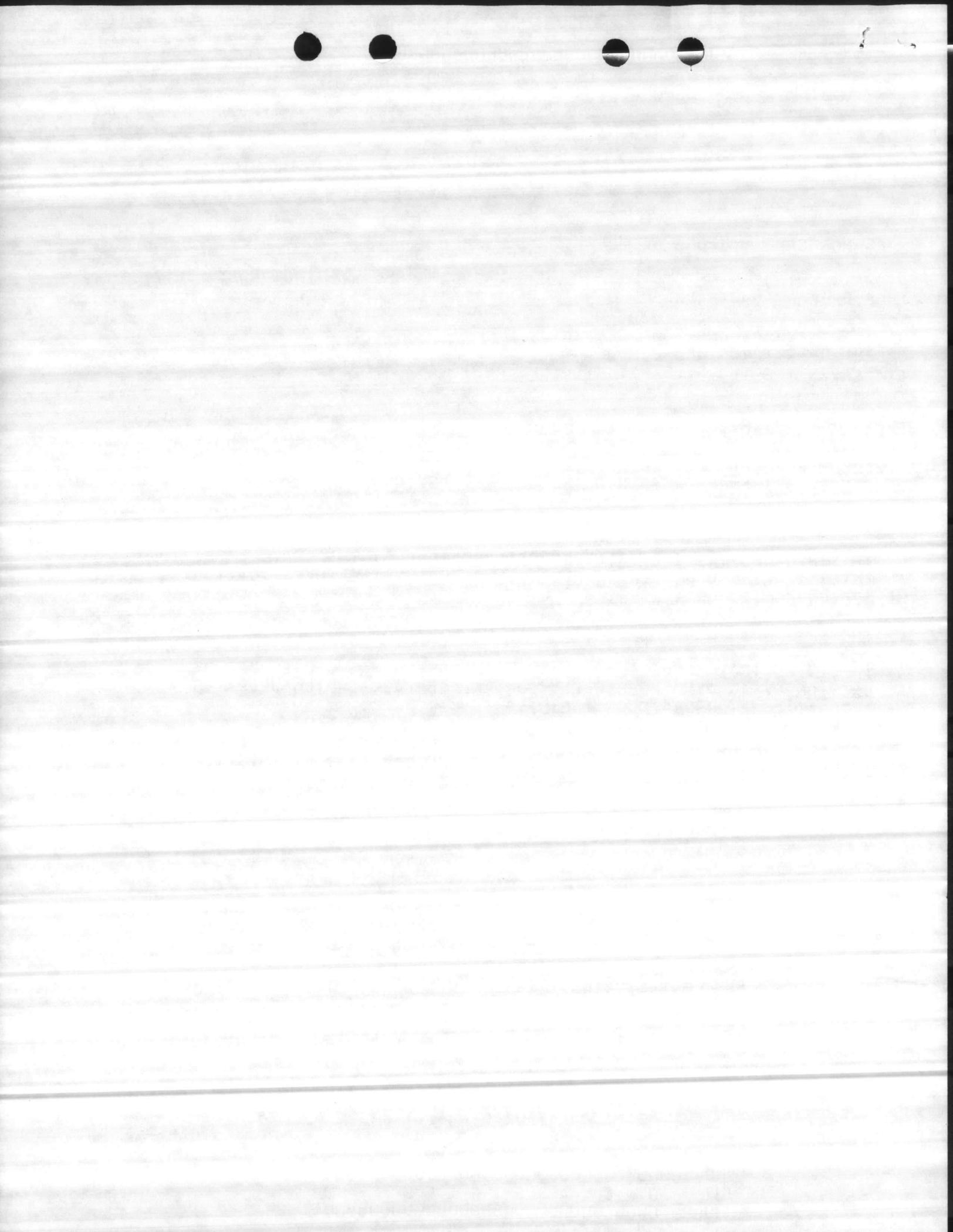
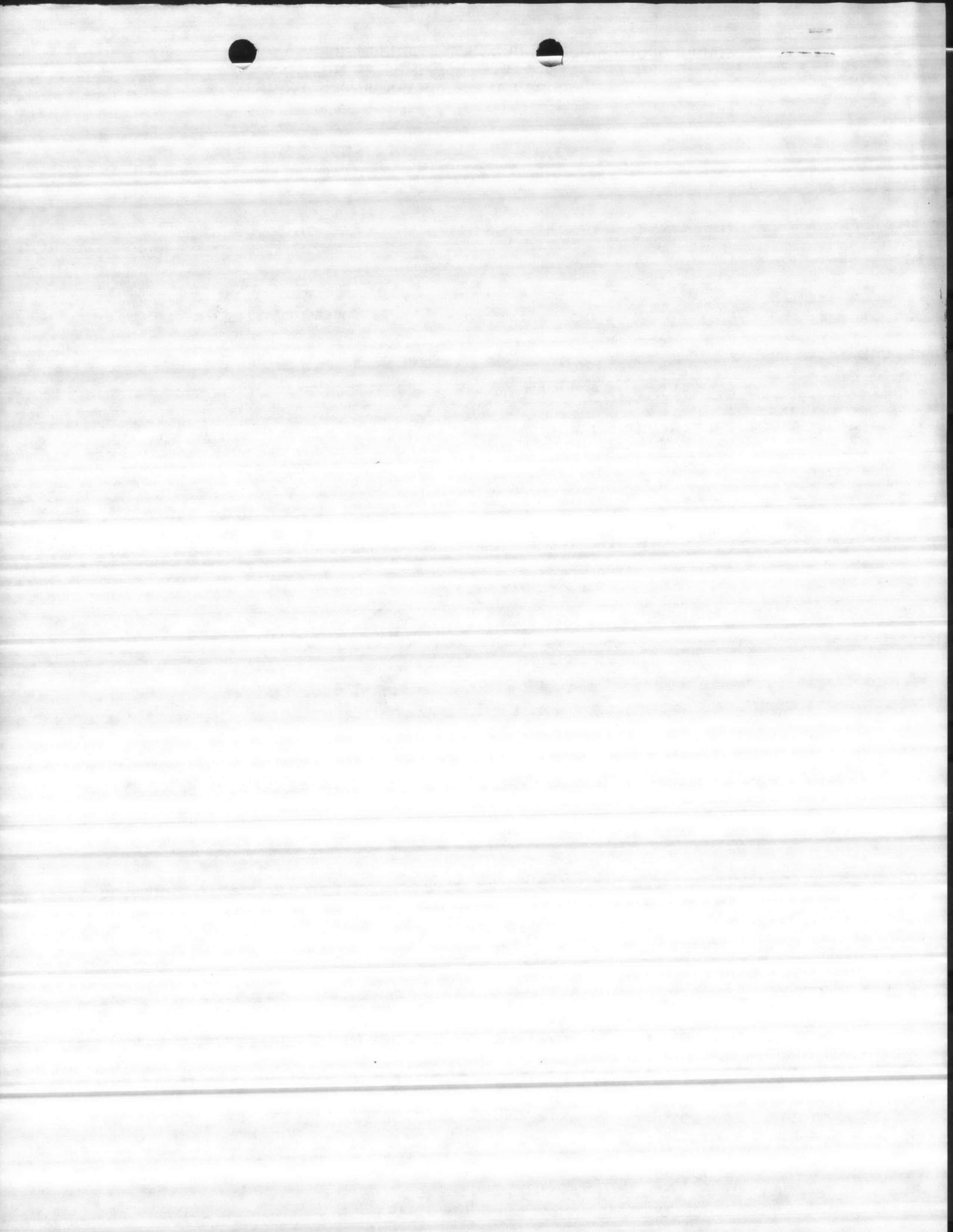


11090/1 Oil Spill Prevention







X 01 02

PRECEDENCE			CLASS		SPECAT		LMF		ORIG/MSG IDENT	
RR	UUUU									3100800

MESSAGE HANDLING INSTRUCTIONS

ADMIN

CG MCB CAMP LEJEUNE NC
 CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 CCGDFIVE PORTSMOUTH VA
 EPA REGION FOUR ATLANTA GA
 INFO LANTNAVFACENGCOM NORFOLK VA
 SECOND FSSG
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC

ACCT NA-CNRF

UNCLAS //NO6280//

CMC/CODEXLFL/CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

- A. CG SECOND FSSG 282052Z OCT 85
- 1. DATE: 23 OCT 85 TIME: 1035 HOURS
- 2. SOURCE: FUEL TANKER, TRANSPORT CO, EIGHTH MOTOR TRANSPORT BN
- 3. LOCATION: MOTOR POOL, TRANSPORT CO, EIGHTH MOTOR TRANSPORT BN
- 4. AMOUNT: 250-300 GALLONS

|NREA|BFAC|BSJA|BLOG|CONT|BCOS|BSDO|CEOB|OICB|MAIN|FIRE|CID|SAFD

SPECIAL INSTRUCTIONS

D. SHARPE, GS-11, NREA, 5003

18 NOV 1985

SJA

R. A. TIEBOUT, COL AC/S FAC 3034

UNCLASSIFIED

DATE TIME GROUP



M

1000

UNCLASSIFIED

02 02

RR

UUUU

310800

MESSAGE HANDLING INSTRUCTIONS

5. TYPE: DIESEL

6. SAMPLES TAKEN: NONE

7. SLICK DESCRIPTION: NONE

8. ACTION TAKEN:

A. DITCH WAS DAMMED WITH SOIL AND ABSORBENT BOOMS WERE PLACED IN STORM DRAINS. PUDDLES OF FUEL WERE PUMPED INTO AN OIL RECOVERY TANK. CONTAMINATED SOIL WAS REMOVED AND HAULED TO BASE SANITARY LANDFILL.

B. THE REF, OUTLINING OIL POLLUTION ABATEMENT REQUIREMENTS, HAS BEEN DISTRIBUTED.

9. ON-SCENE WEATHER: CLEAR

10. OIL SPILL MOVEMENT: NONE. SPILL WAS CONTAINED IN STORM DRAIN AND DID NOT REACH SURFACE WATERS.

11. DAMAGE: LABOR/MATERIAL/EQUIPMENT COSTS FOR CLEANUP - \$1,106

12. POTENTIAL DANGER: NEGLIGIBLE

13. CAUSE OF SPILL: PROBABLE VANDALISM - AN INVESTIGATION IS CURRENTLY UNDERWAY.

14. ASSISTANCE REQUIRED: NONE

15. TELEPHONE REPORT TO NRC WAS NOT MADE, HOWEVER, A REPORT WAS MADE TO USCG ON 23 OCT 85 AT 1300 HRS AND NC DEPT OF NAT RES AND COM DEV AT 1300 AND 1610 HRS.

SPECIAL INSTRUCTIONS

SECURITY CLASSIFICATION

UNCLASSIFIED

DATE TIME GROUP

1911

THE STATE OF TEXAS,
COUNTY OF [illegible]

I, [illegible], County Clerk of the County of [illegible], State of Texas, do hereby certify that the within and foregoing is a true and correct copy of the original as the same appears in the records of the County of [illegible], State of Texas.

WITNESSED my hand and the seal of said County at the City of [illegible], this [illegible] day of [illegible], 19[illegible].

[illegible]



11

THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
58 CHEMISTRY BUILDING
CHICAGO, ILLINOIS 60637

TO: DIRECTOR, NATIONAL BUREAU OF STANDARDS
432 COLLEGE PARK DRIVE
BETHESDA, MARYLAND 20815

FROM: DR. J. H. GOLDSTEIN

RE: *[Faint handwritten text]*
I am pleased to inform you that the results of the analysis of the sample submitted to the National Bureau of Standards for the purpose of determining the concentration of the component in question are as follows: *[Faint text]*

Very truly yours,
[Signature]
DR. J. H. GOLDSTEIN
DIRECTOR, NATIONAL BUREAU OF STANDARDS

RECEIVED BY THE DIRECTOR, FBI, ON 10/10/50

MEMORANDUM FOR THE DIRECTOR, FBI

FROM: SAC, NEW YORK (100-100000)

SUBJECT: [Illegible]

DDI/RELEASE TIME			PRECEDENCE		CLASS	SPECAT	LMF	IC	ORIG/MSG IDENT
DATE TIME	MONTH	YR	ACT	INFO	UUUU				3090800

X 01 02

X

MESSAGE HANDLING INSTRUCTIONS

ADMIN

FROM: CG MCB CAMP LEJEUNE NC
 TO: CMC WASHINGTON DC
 CCGDFIVE PORTSMOUTH VA
 EPA REGION FOUR ATLANTA GA
 INFO LANTNAVFACENGCOM NORFOLK VA
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC

ACCT NA-CNRF

UNCLAS //NO6280//

CMC/CODEXLFL/CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 30 OCT 85 TIME: 1010 HOURS
2. SOURCE: UNDERGROUND NO. 6 FUEL OIL STORAGE TANK
3. LOCATION: BLDG 2615, OFFICERS CLUB, SETH WILLIAMS RD
4. AMOUNT 90 GALLONS
5. TYPE: NO. 6 FUEL OIL
6. SAMPLES TAKEN: NONE
7. SLICK DESCRIPTION: N/A

|NREA|BFAC|BSJA|BLOG|CONT|BCOS|BSDO|CEOB|OICB|MAIN|FIRE|SAFD

D. SHARPE, GS-11, NREA, 5003		SPECIAL INSTRUCTIONS	
R.A. TIEBOUT, AC/S FAC 3034		SJA _____ BMO _____ FAC _____	
SIGNATURE		SECURITY CLASSIFICATION UNCLASSIFIED	DATE TIME GROUP

18 NOV 1985

UNCLASSIFIED

14-00000

FOOTNOTES

11/1

UNCLASSIFIED

UNCLASSIFIED

X 02 02

RELEASE TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG MSG IDENT
HR	MIN	SEC	ACT	INFO	UUUU				3090800

X

MESSAGE HANDLING INSTRUCTIONS

- 8. ACTION TAKEN: FUEL OIL WAS SOAKED UP WITH SAND AND REMOVED TO THE BASE SANITARY LANDFILL.
- 9. ON-SCENE WEATHER: RAIN, TEMPERATURE IN LOW 60'S
- 10. OIL SPILL MOVEMENT: NO MOVEMENT
- 11. DAMAGE: NEGLIGIBLE, CLEANUP COSTS \$1,163
- 12. POTENTIAL DANGER: NEGLIGIBLE
- 13. CAUSE OF SPILL: IMPROPER VALVE SETUP CAUSED FUEL TO BE DRAWN FROM BOTH TANKS TO THE BOILERS AND THEN RECIRCULATED BACK INTO ONLY ONE TANK THEREBY CAUSING THE SINGLE TANK TO FILL AND DISCHARGE ONTO THE GROUND.
- 14. ASSISTANCE REQUIRED: NO ASSISTANCE REQUIRED
- 15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO USCG AND NC DEPT OF NAT RES AND COM DEV ON 30 OCT 85 AT 1235.

SYMBOL PHONE

SPECIAL INSTRUCTIONS

SYMBOL AND PHONE

UNCLASSIFIED

DATE TIME GROUP

100-100000

100-100000

100-100000

100-100000

100-100000

100-100000

100-100000

100-100000

T-11090
11090
NREAD
19 Sep 85

From: Director, Natural Resources and Environmental Affairs
Division, Marine Corps Base, Camp Lejeune
To: Purchasing and Contracting Officer, Assistant Chief
of Staff, Logistics, Marine Corps Base, Camp Lejeune

Subj: FUEL SPILL AT MCAS, NEW RIVER ON 19 JUNE 1985; RECOVERY
OF FUNDS FOR COSTS INCURRED

Encl: (1) Traffic Investigation Officer's Report 5560.2 PMO of
3 Sep 85
(2) Base Maintenance Job Order Number 2397
(3) Ground Structures General Foreman's memo MAIN 5000
of 24 June 85
(4) Base Fire Chief memo of 20 Jun 85

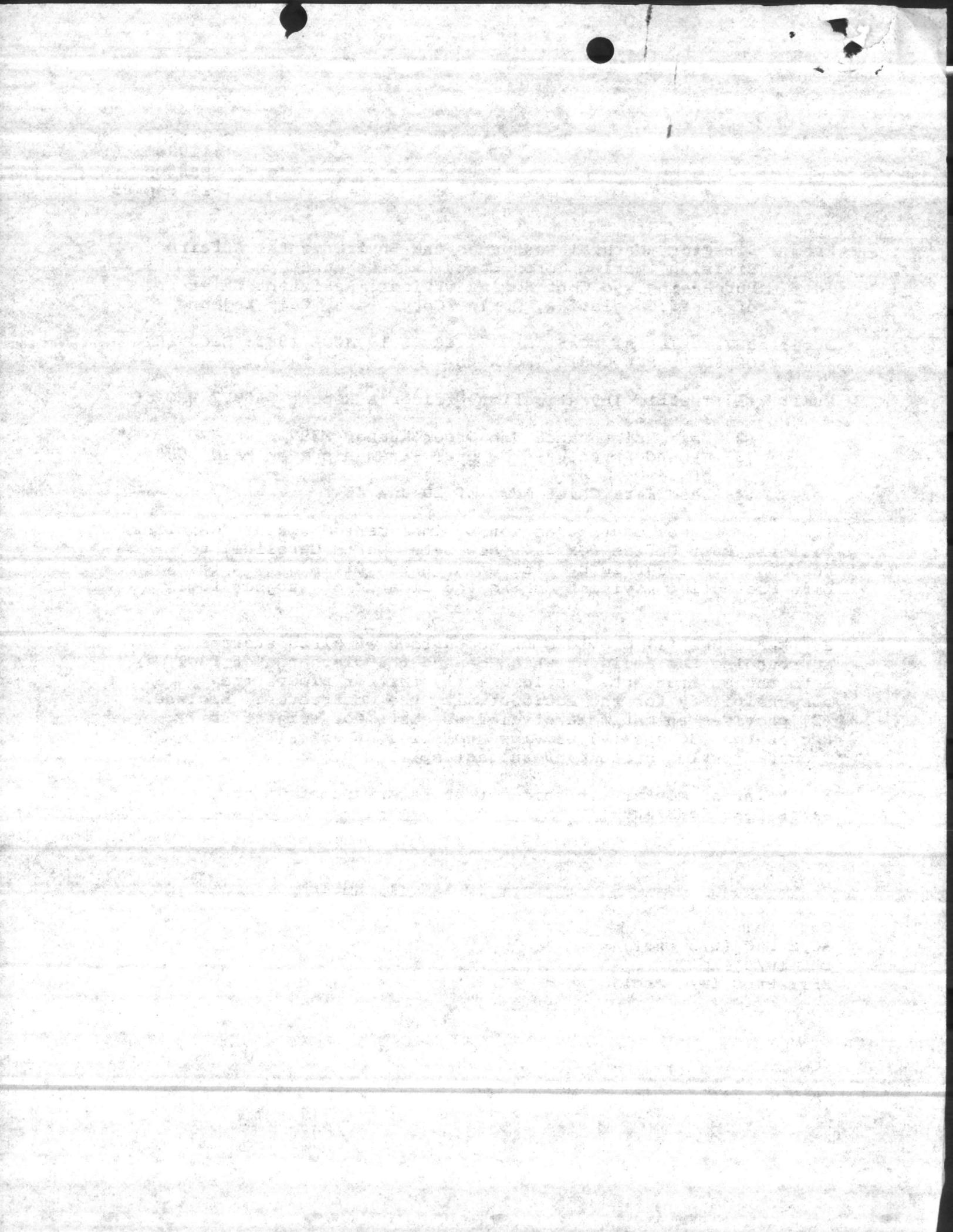
1. It is requested that action be implemented against Carolina Haulers, Post Office Box 340, New Bern, North Carolina, to recoup costs incurred by Base Maintenance Division and the Base Fire Protection Division during the cleanup of subject fuel spill.

2. Enclosure (1) provides an accounting of circumstances surrounding the accident which caused the discharge of fuel into the environment. Enclosure (1) further places the responsibility for the accident with the contractor. Enclosure (2) provides an estimate of cleanup costs for subject spill. Enclosures (3) and (4) provide summaries of actual costs incurred during cleanup of subject spill.

3. Point of contact in this matter is Mr. Danny Becker, extensions 5003/2083.

JULIAN. I. WOOTEN

Copy to:
AC/S FAC (w/o encl)
BMO (w/o encl)
BFireProD (w/o encl)



OFFICE OF THE PROVOST MARSHAL
Marine Corps Air Station
New River, Jacksonville
North Carolina, 28545-5000

5560.2
PMO
3 Sept 85

From: Traffic Investigation's Officer
To: Commanding Officer, Marine Corps Air Station, New River, Jacksonville,
North Carolina 28545

Subj: INVESTIGATION TO INQUIRE INTO THE CIRCUMSTANCES SURROUNDING THE MOTOR
VEHICLE ACCIDENT WHICH OCCURRED ON OR ABOUT 0540, 19 JUNE 1985, ON
CURTIS ROAD, BETWEEN "A" STREET AND DELALIO ELEMENTARY SCHOOL

Ref: (a) Motor Vehicle Traffic Laws of North Carolina

Encl: (1) MCAS(H), NR 258/36 (NEW 3-84), Traffic Accident Report
(2) Diagram of Accident Scene
(3) Photographs Depicting Approach to Accident Scene and Accident Scene
(4) Photographs Depicting Identification of Vehicle #1
(5) Photographs Depicting Damage of Vehicle #1
(6) Statement of Mr. BOYETTE
(7) Estimate of Damage of Vehicle #1
(8) Estimate of Safety Measures to Accident Scene
(9) Receipt for Cargo of Trailer of Vehicle #1

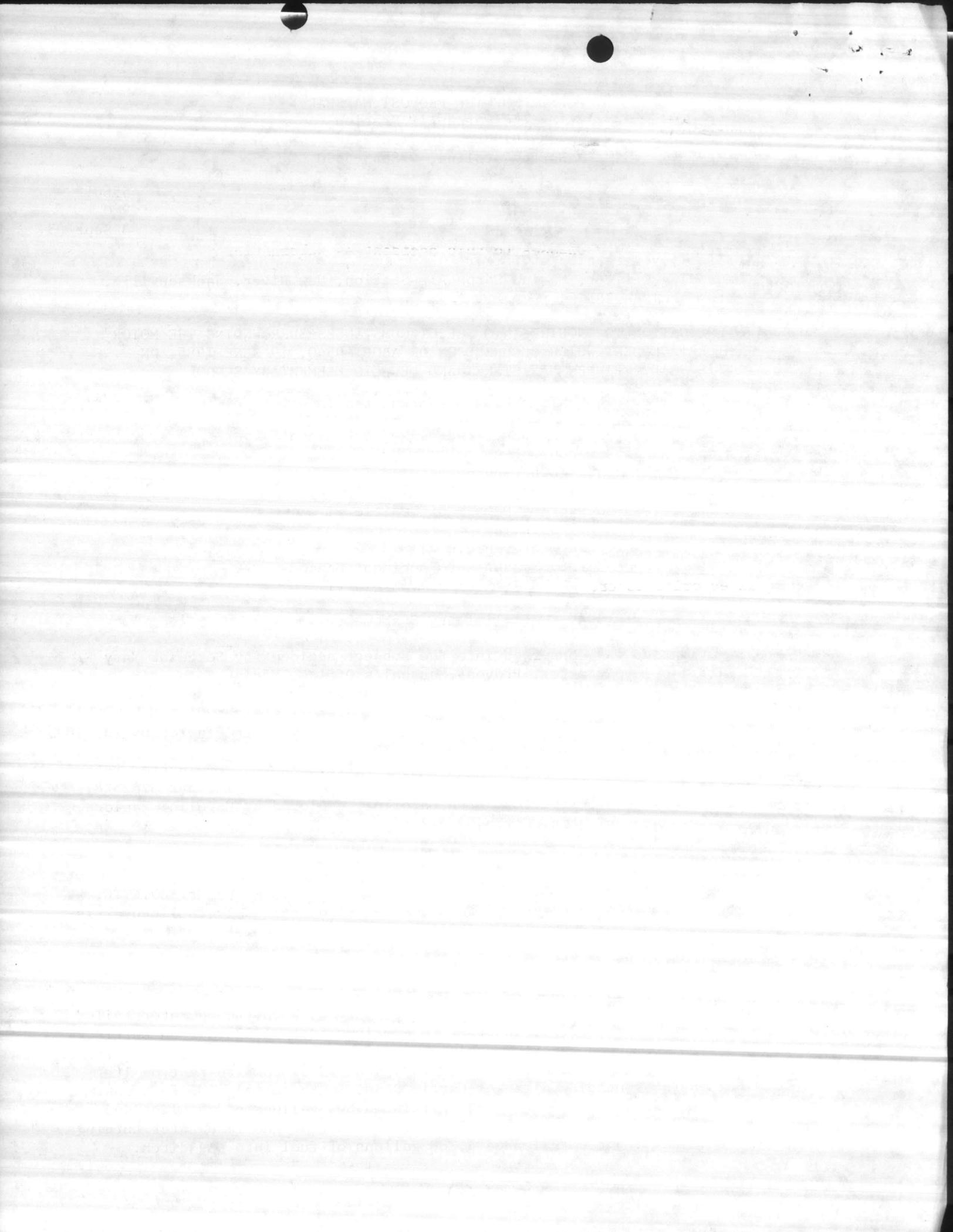
Preliminary Statement

1. An investigation was conducted into the subject accident by Sergeant Mary F. BRASWELL, Traffic Investigator, Provost Marshal's Office, Marine Corps Air Station, New River. Initial investigation revealed that the accident occurred at 0540, 19 June 1985, in the southside ditch of Curtis Road, approximately 100 feet east of "A" Street, involving a 1979 MACK Tractor cab, North Carolina registration ZB 4989, and Camp Lejeune, North Carolina civilian decal, RRF 902, that was pulling a 1969 Fruehauf gasoline tanker, North Carolina registration, H84598, hereinafter referred to as vehicle #1, which was operated by Mr. Carl Benjamin BOYETTE, 242 32 2528, Post Office Box 54, Pollocksville, North Carolina, employed by Carolina Haulers, Post Office Box 340, New Bern, North Carolina.

Findings of Fact

1. That vehicle #1 was owned by Carolina Haulers and operated by Mr. BOYETTE, at the time of the accident and that he possessed a valid state drivers license, issued by the state of North Carolina, #28573.
2. That the character of the roadway was level blacktop, not under construction or repair and that it was dawn, with overcast skies.
3. That vehicle #1 was travelling east on Curtis Road, when the operator failed to make the proper lane change, in order to continue travelling east on Curtis Road. As a result, the operator of vehicle #1 travelled east across the intersection of "A" Street and ran off the roadway. Vehicle #1 came to rest on its' right side, in the southside ditch of Curtis Road, approximately 100 feet east of "A" Street. That vehicle #1 was transporting 6,802 gallons of gasoline and that due to faulty seals, was leaking large quantities of gasoline after turning on its' side. That vehicle #1 leaked 4,208 gallons of fuel into the ditch.

Encl. (1)



Subj: INVESTIGATION TO INQUIRE INTO CIRCUMSTANCES SURROUNDING THE MOTOR VEHICLE ACCIDENT WHICH OCCURRED ON OR ABOUT 0540, 19 JUNE 1985, ON CURTIS ROAD BETWEEN "A" STREET AND DELALIO ELEMENTARY SCHOOL

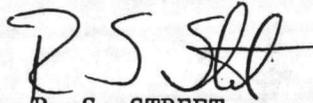
4. That there were minor injuries reported in this accident as substantiated by enclosure (1).
5. That there were no witnesses to this accident as substantiated by enclosure (1).
6. That the damage to vehicle #1 is substantiated by enclosures(1, 5, and 7).
7. That the damage and emergency safety measures taken is substantiated by enclosures (1 and 8)
8. That there was no evidence of alcohol or drugs in this accident.
9. That Mr. BOYETTE was issued a traffic citation for Inattention to Driving by Gunnery Sergeant Andres E. PAPERMAN, the Staff Non-Commissioned Officer in Charge of the Accident Investigation Division, Marine Corps Air Station, New River.

Opinion

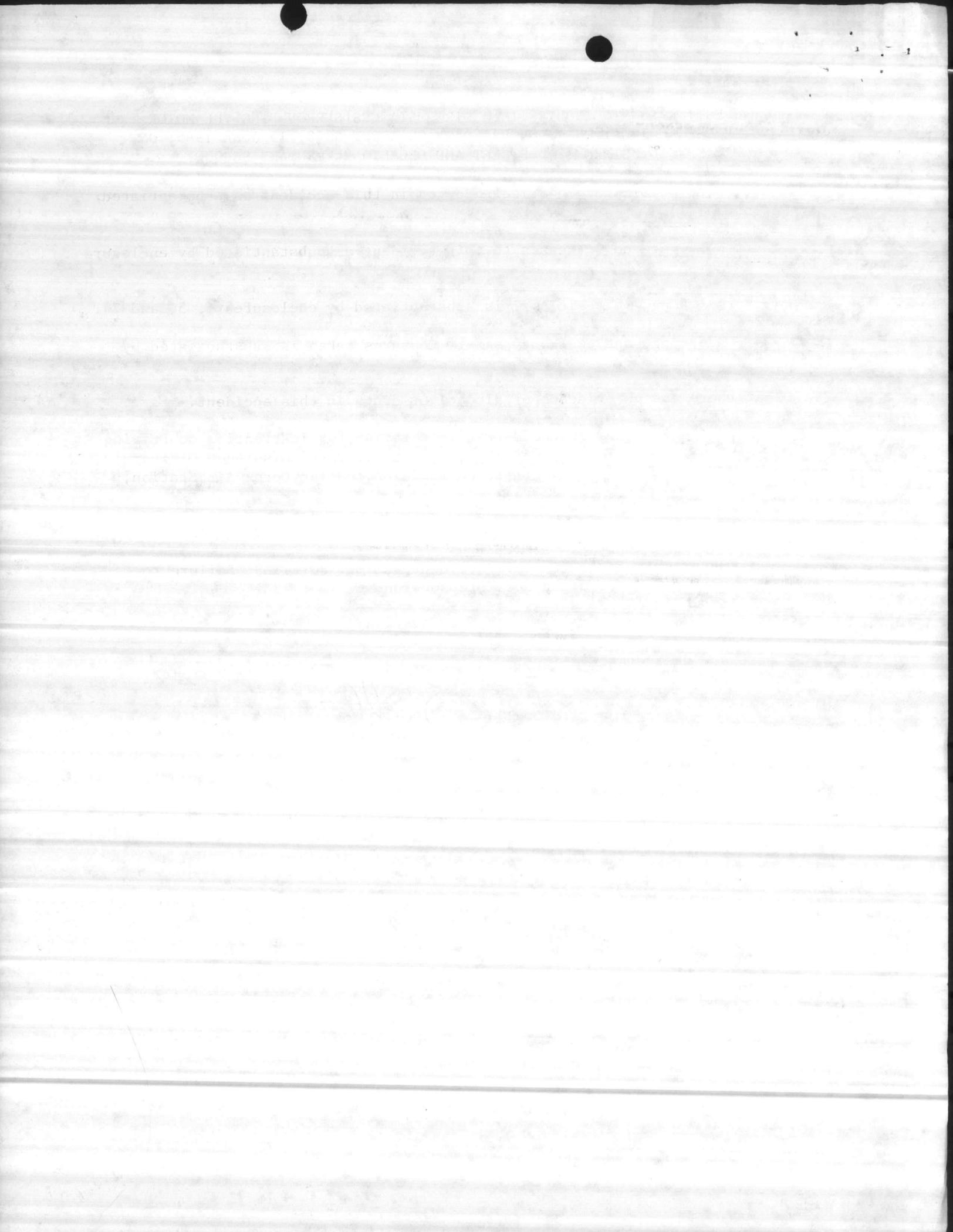
1. That the primary factor in this accident was Mr. BOYETTES' failure to change lanes prior to crossing the intersection.

Recommendations

1. There are no recommendations.


R. S. STREET

Copy to:
Director, Joint Law Center, Marine Corps Air Station, New River
Ground Safety Officer, Marine Corps Air Station, New River

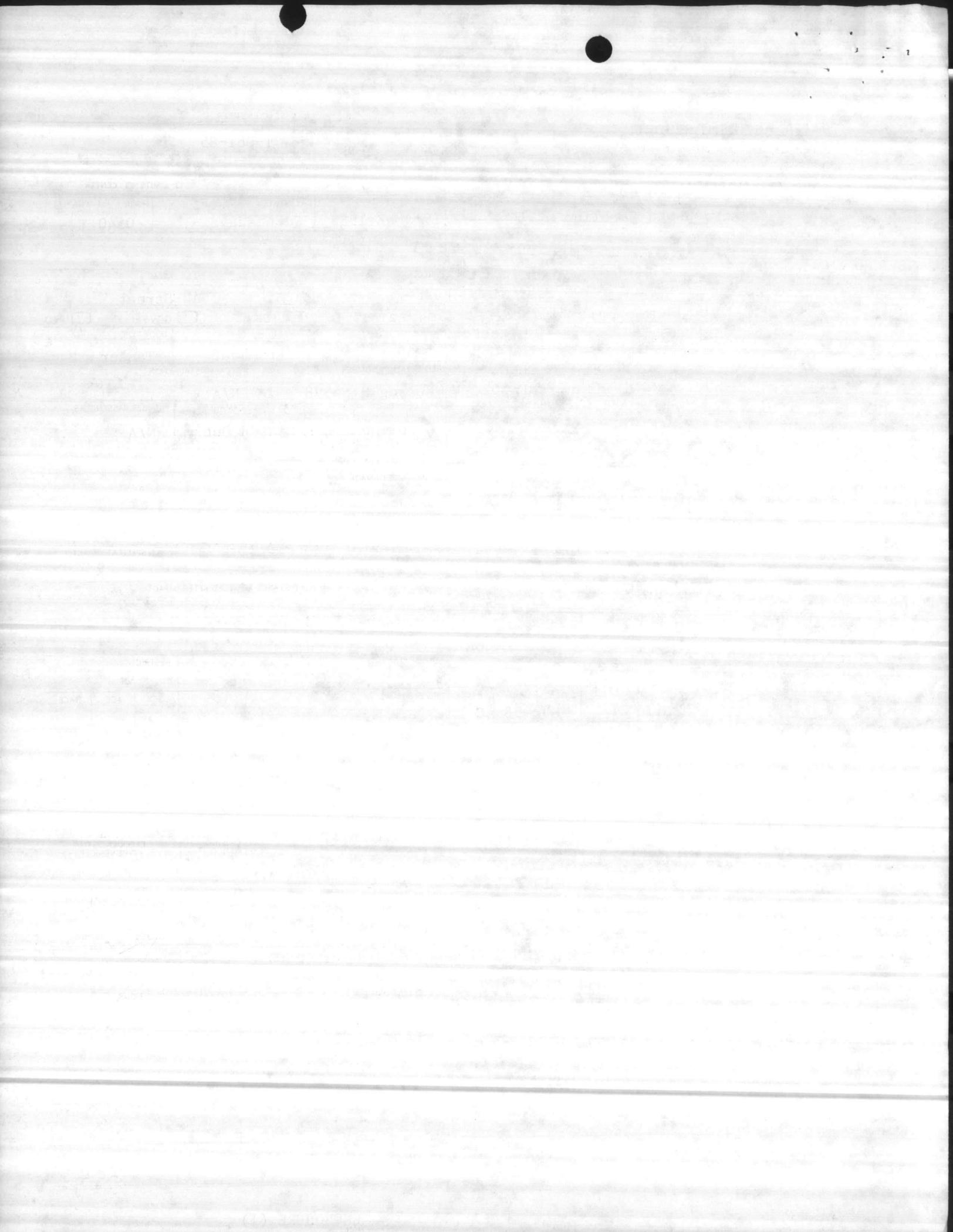


TRAFFIC ACCIDENT REPORT
MCAS(H)NR 258/36 (NEW 3-84)

CASE LOG NUMBER

T-061-85

GENERAL LOCATION - CITY OR TOWN MCAS New River				MILES _____ DIRECTION FROM _____ <input type="checkbox"/> LIMITS <input type="checkbox"/> CENTER			
COUNTY & STATE Onslow County, North Carolina				DATE 19 JUNE 1985		DAY OF WEEK Wednesday	
EXACT LOCATION (HIGHWAY OR ROAD) Curtis Road				AT INTERSECTION WITH (HIGHWAY OR ROAD) "A" Street			
IF NOT AT INTERSECTION DESCRIBE LOCATION				DISTANCE 100 Feet		DIRECTION FROM East	
VEHICLE 1 TYPE <input checked="" type="checkbox"/> POV <input type="checkbox"/> GOV		VEHICLE 2 TYPE <input checked="" type="checkbox"/> POV <input type="checkbox"/> GOV <input type="checkbox"/> PED		YEAR		YEAR	
1979		1969		1979		1969	
MAKE Mack		MAKE Fruehauf		BODY TYPE Tractor Trailer Cab		BODY TYPE Tanker	
REGISTRATION NUMBER NC reg ZB 4989		REGISTRATION NUMBER NC reg H 84598		DECAL/INSTALLATION CLNC Civilian RRF 902		DECAL/INSTALLATION N/A	
KIND OF CARGO N/A		KIND OF CARGO Gasoline		WAS CARGO DAMAGED N/A		WAS CARGO DAMAGED Leaked Out	
PARTS OF VEHICLE DAMAGED Right Side, Engine		PARTS OF VEHICLE DAMAGED Right Side, Baffles Inside		ESTIMATE OF DAMAGE Unknown		ESTIMATE OF DAMAGE Unknown	
GOING (DIRECTION) East		ON (HIGHWAY) Curtis Road		GOING (DIRECTION)		ON (HIGHWAY)	
DIST. DANGER NOTICED None		EST. SPEED THEN N/A		EST. SPEED AT IMPACT 20-25 mph		EST. SPEED AT IMPACT	
LAWFUL SPEED 35 mph		DISTANCE TRAVELED AFTER IMPACT 15-20 feet		LAWFUL SPEED		DISTANCE TRAVELED AFTER IMPACT	
MAXIMUM SAFE SPEED 35 mph		OPERATORS PERMIT NO. 2935249		MAXIMUM SAFE SPEED		OPERATORS PERMIT NO.	
TYPE OF PERMIT: <input type="checkbox"/> CHAUFFEUR <input type="checkbox"/> TRUCK DR. <input checked="" type="checkbox"/> OPER.		RESTRICTIONS None		TYPE OF PERMIT: <input type="checkbox"/> CHAUFFEUR <input type="checkbox"/> TRUCK DR. <input type="checkbox"/> OPER.		RESTRICTIONS	
DRIVER'S NAME BOYETTE, Carl Benjamin		SEX M		AGE 58		RACE C	
DRIVER'S RANK Civ		DOB 13 FEB 27		SERIAL NO. 242 32 2528		SERIAL NO.	
DRIVER'S ADDRESS P.O. Box 54, Pollocksville, NC 28573				DRIVER'S ADDRESS			
NAME & ADDRESS OF OWNER Carolina Haulers P.O. Box 340, New Bern NC				NAME & ADDRESS OF OWNER			
NUMBER OF HOURS ON DUTY PRECEDING ACCIDENT 4 hours		YEARS DRIVING EXPERIENCE 45 years		EXPERIENCE THIS TYPE VEHICLE 32 years		EXPERIENCE THIS TYPE VEHICLE	
SEAT BELTS: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		IN USE <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		ATTENDED DEFENSIVE DRIVING COURSE N/A		ATTENDED DEFENSIVE DRIVING COURSE	
POLICE ACTION IF ANY (CHARGES)				POLICE ACTION IF ANY (CHARGES)			
<input type="checkbox"/> RECKLESS DRIVING		<input type="checkbox"/> TOO FAST FOR CONDITIONS		<input type="checkbox"/> RECKLESS DRIVING		<input type="checkbox"/> TOO FAST FOR CONDITIONS	
<input type="checkbox"/> FAILURE TO YIELD RIGHT OF WAY		<input type="checkbox"/> DWI		<input type="checkbox"/> FAILURE TO YIELD RIGHT OF WAY		<input type="checkbox"/> DWI	
<input type="checkbox"/> UNSAFE BACKING		<input type="checkbox"/> FOLLOWING TOO CLOSELY		<input type="checkbox"/> UNSAFE BACKING		<input type="checkbox"/> FOLLOWING TOO CLOSELY	
<input type="checkbox"/> FAILURE TO SEE A SAFE MOVEMENT		<input checked="" type="checkbox"/> OTHER Inattention to Driving		<input type="checkbox"/> FAILURE TO SEE A SAFE MOVEMENT		<input type="checkbox"/> OTHER	
<input type="checkbox"/> NO CHARGES				<input type="checkbox"/> NO CHARGES			



WITNESSES

NAME None	RANK	SERIAL NO.	ADDRESS	PHONE NO.	LOCATION
NAME	RANK	SERIAL NO.	ADDRESS	PHONE NO.	LOCATION
NAME	RANK	SERIAL NO.	ADDRESS	PHONE NO.	LOCATION

KILLED OR INJURED

NAME BOYETTER, Carl B.	SEX M	AGE 58	RACE C	NAME	SEX	AGE	RACE
RANK	SERIAL NO. 242322528	<input type="checkbox"/> KILLED	<input type="checkbox"/> INJURED	RANK	SERIAL NO.	<input type="checkbox"/> KILLED	<input type="checkbox"/> INJURED
ADDRESS Civ	DOB 13FEB27		ADDRESS		DOB		
POSITION IN VEHICLE Driver	TAKEN TO Onslow Memorial Hospital		POSITION IN VEHICLE		TAKEN TO		

DAMAGE TO PROPERTY OTHER THAN VEHICLES OR CARGO (AND OWNER)

Grass in the Ditch on the Right Side of Curtis Road Torn Up with Gasoline Leakage

ROAD WIDTHS AND LANES

WIDTH OF ROAD OR PAVEMENT 36 feet 9 inches	NUMBER OF LANES 3	WERE LANES MARKED No & Yes	WERE LANES SEPARATED No	BY WHAT N/A
---	----------------------	-------------------------------	----------------------------	----------------

KIND OF LOCALITY		LIGHT	WEATHER	TRAFFIC CONTROL	
<input type="checkbox"/> MANUFACTURING AND BUSINESS	<input type="checkbox"/> OPEN COUNTRY	<input type="checkbox"/> DAYLIGHT	<input type="checkbox"/> CLEAR	<input type="checkbox"/> STOP AND GO LIGHT	<input type="checkbox"/> YIELD SIGN
<input type="checkbox"/> SHOPPING AND BUSINESS	<input type="checkbox"/> INDUSTRIAL PREMISES	<input type="checkbox"/> DAWN <input checked="" type="checkbox"/> DUSK	<input checked="" type="checkbox"/> RAINING	<input type="checkbox"/> STOP SIGN	<input type="checkbox"/> TRAFFIC CONTROL POINT
<input type="checkbox"/> RESIDENTIAL	<input type="checkbox"/> HOME OR DOMESTIC PREMISES	DARKNESS WITH:	<input type="checkbox"/> SNOWING	<input type="checkbox"/> WARNING SIGN OR SIGNAL	<input type="checkbox"/> NO CONTROL PRESENT
<input checked="" type="checkbox"/> SCHOOL AND PLAYGROUND	<input type="checkbox"/> OTHER	<input type="checkbox"/> ARTIFICIAL LIGHT	<input type="checkbox"/> FOG		
		<input type="checkbox"/> NO ARTIFICIAL LIGHT	<input type="checkbox"/> OTHER		

CONDITION OF DRIVER AND PEDESTRIAN

1 2 PED	1 2 PED
<input checked="" type="checkbox"/> HAD NOT BEEN DRINKING	<input type="checkbox"/> PHYSICAL DEFECTS
<input type="checkbox"/> HAD BEEN DRINKING IF SO:	<input type="checkbox"/> SLEEPY, FATIGUED
<input type="checkbox"/> ABILITY IMPAIRED	<input type="checkbox"/> APPARENTLY ASLEEP
<input type="checkbox"/> ABILITY NOT IMPAIRED	<input checked="" type="checkbox"/> APPARENTLY NORMAL
<input type="checkbox"/> NOT KNOWN IF ABILITY IMPAIRED	

CONDITION OF VEHICLE

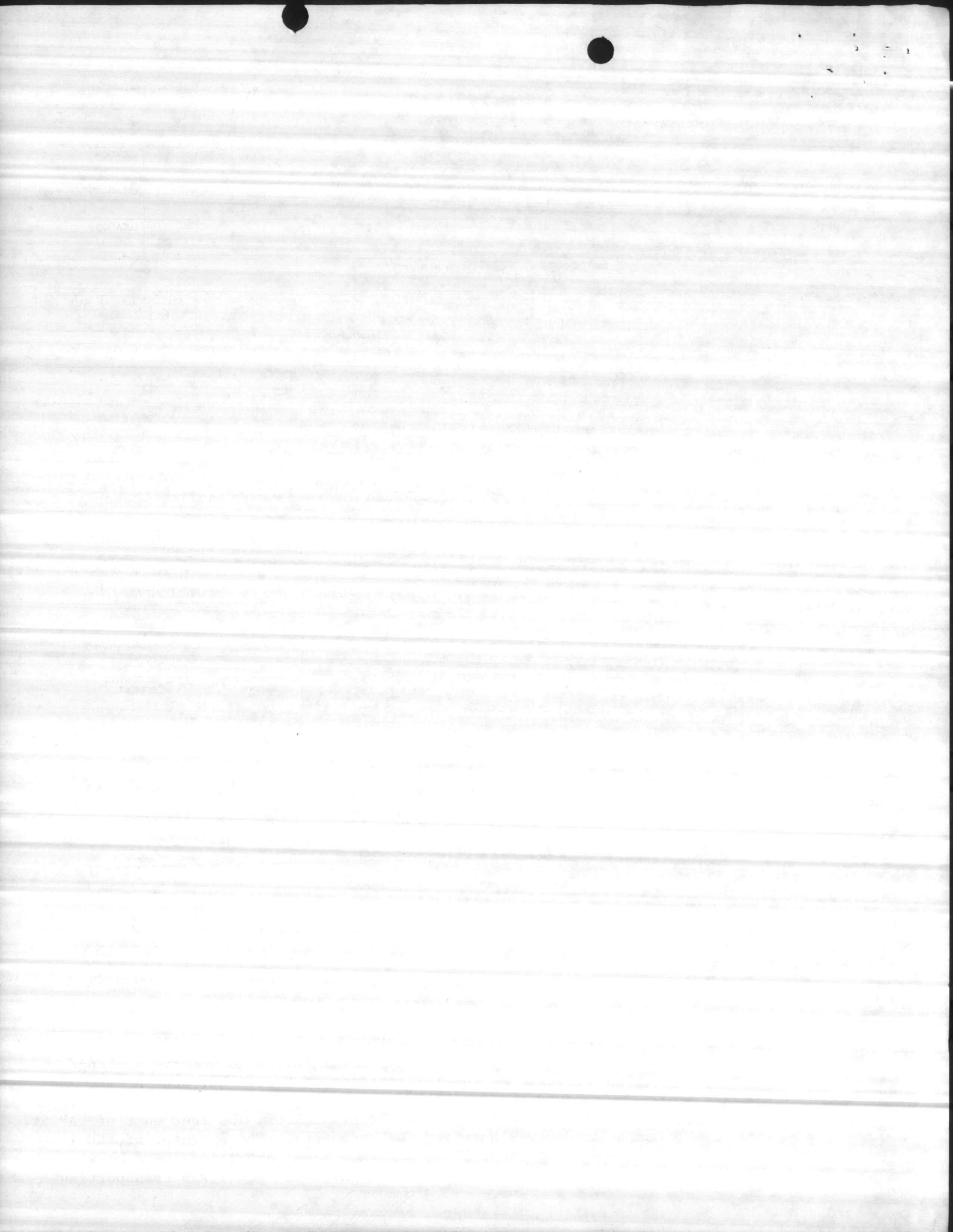
1 2	1 2
<input type="checkbox"/> DEFECTIVE BRAKES	<input type="checkbox"/> TIRE BLEW OUT
<input type="checkbox"/> ONE HEADLIGHT OUT	<input checked="" type="checkbox"/> NO APPARENT DEFECTS
<input type="checkbox"/> BOTH HEADLIGHTS OUT	<input type="checkbox"/> OTHER (SPECIFY)
<input type="checkbox"/> TAIL LIGHT OUT	

CHARACTER OF ROAD	ROAD SURFACE	ROAD CONDITION
<input type="checkbox"/> STRAIGHT	<input type="checkbox"/> CONCRETE	<input type="checkbox"/> DRY
<input type="checkbox"/> SHARP CURVE OR TURN	<input type="checkbox"/> BRICK	<input checked="" type="checkbox"/> WET
<input checked="" type="checkbox"/> OTHER CURVES	<input checked="" type="checkbox"/> BLACK TOP	<input type="checkbox"/> MUDDY
<input checked="" type="checkbox"/> LEVEL		<input type="checkbox"/> SNOWY
<input type="checkbox"/> UP HILL	<input type="checkbox"/> GRAVEL, SAND, DIRT-OILED	<input type="checkbox"/> ICY
<input type="checkbox"/> HILL CREST	<input type="checkbox"/> GRAVEL, SAND, DIRT-UNOILED	<input type="checkbox"/> LOOSE MATERIAL ON SURFACE
<input type="checkbox"/> DOWN HILL	<input type="checkbox"/> OTHER (SPECIFY)	<input type="checkbox"/> HOLES, DEEP RUTS
		<input checked="" type="checkbox"/> NO DEFECTS
		<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO

SITUATION - DESCRIBE WHAT HAPPENED

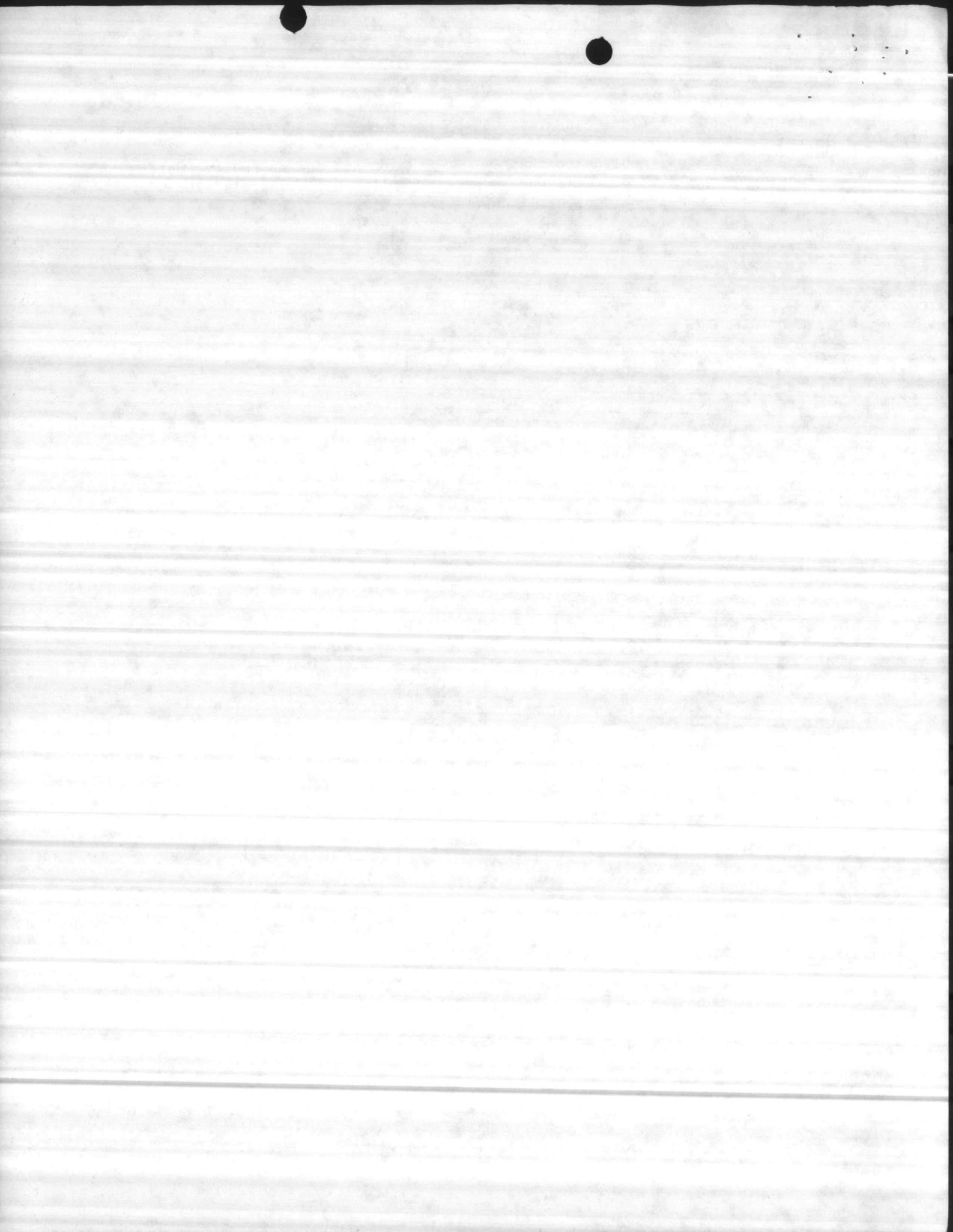
VEH 1 was travelling east on Curtis Rd. when the operator failed to observe a change in the traffic lanes on the eastside of the intersection of Curtis Rd. and "A" St. As a result VEH 1 ran off the roadway and into the ditch on the southside of Curtis Rd. VEH 1 came to rest on its' right side in the ditch approximately 100 feet east of "A" St. The MCAS New River Fire Department was notified and responded. The operator of VEH 1 was transported to Onslow Memorial Hospital by MCAS New River Ambulance where he was treated and released for a minor laceration to the right leg. VEH 1 was transporting

NAME OF INVESTIGATOR BRASWELL, Mary F.	RANK Sergeant	SIGNATURE
---	------------------	---------------



SITUATION OF TRAFFIC ACCIDENT #T-061-85 continued

6802 gallons of gasoline to the MCX Gas Station and due to faulty, deteriorated seals and defueling the tanker it spilled approximately 4208 gallons of gasoline into the ditch.



AID CASE-T#061-85

Time/Date: 0540, 19JUN85

Location: Curtis Road between
"A" St. and Delalio
Elementary School

Investigator: Sgt M.F. BRASWELL

Not to Scale

Photos were taken

CURTIS
Road

Driveway to Delalio Elementary School

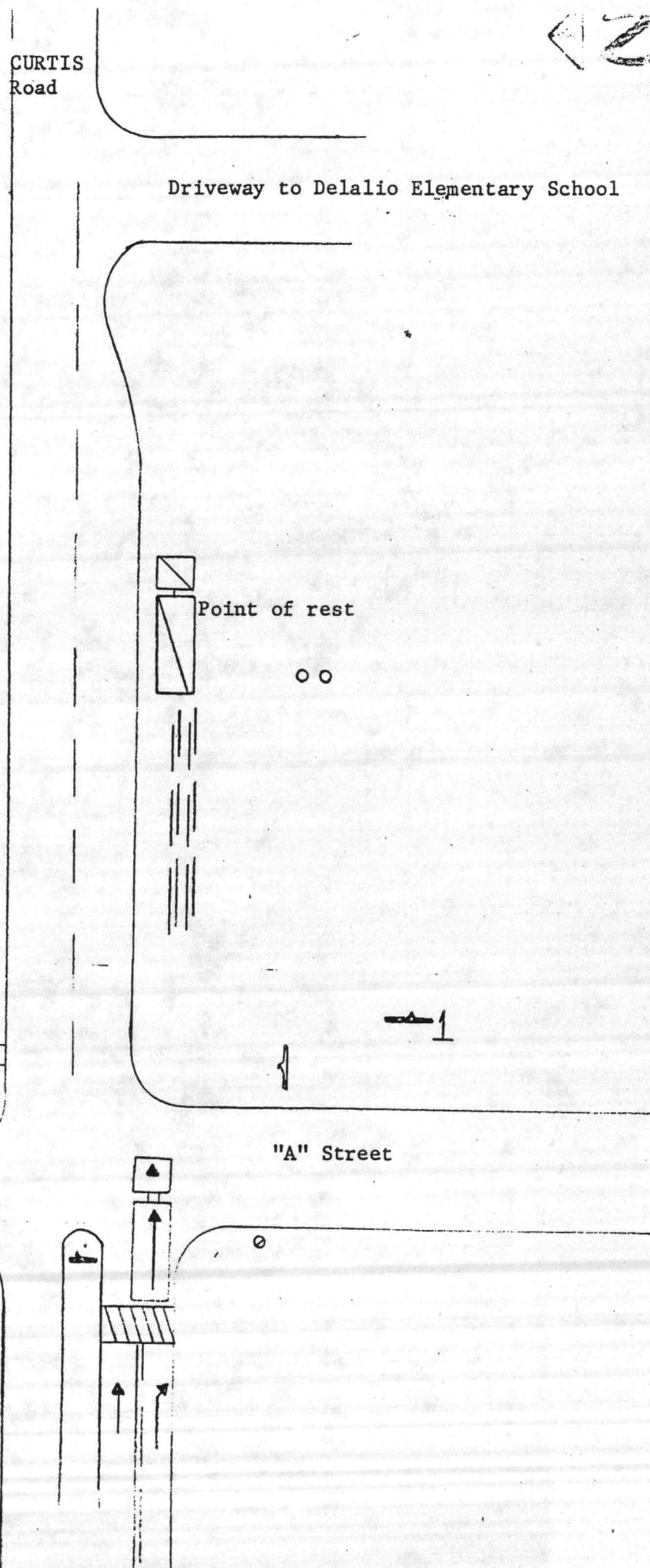
Point of rest

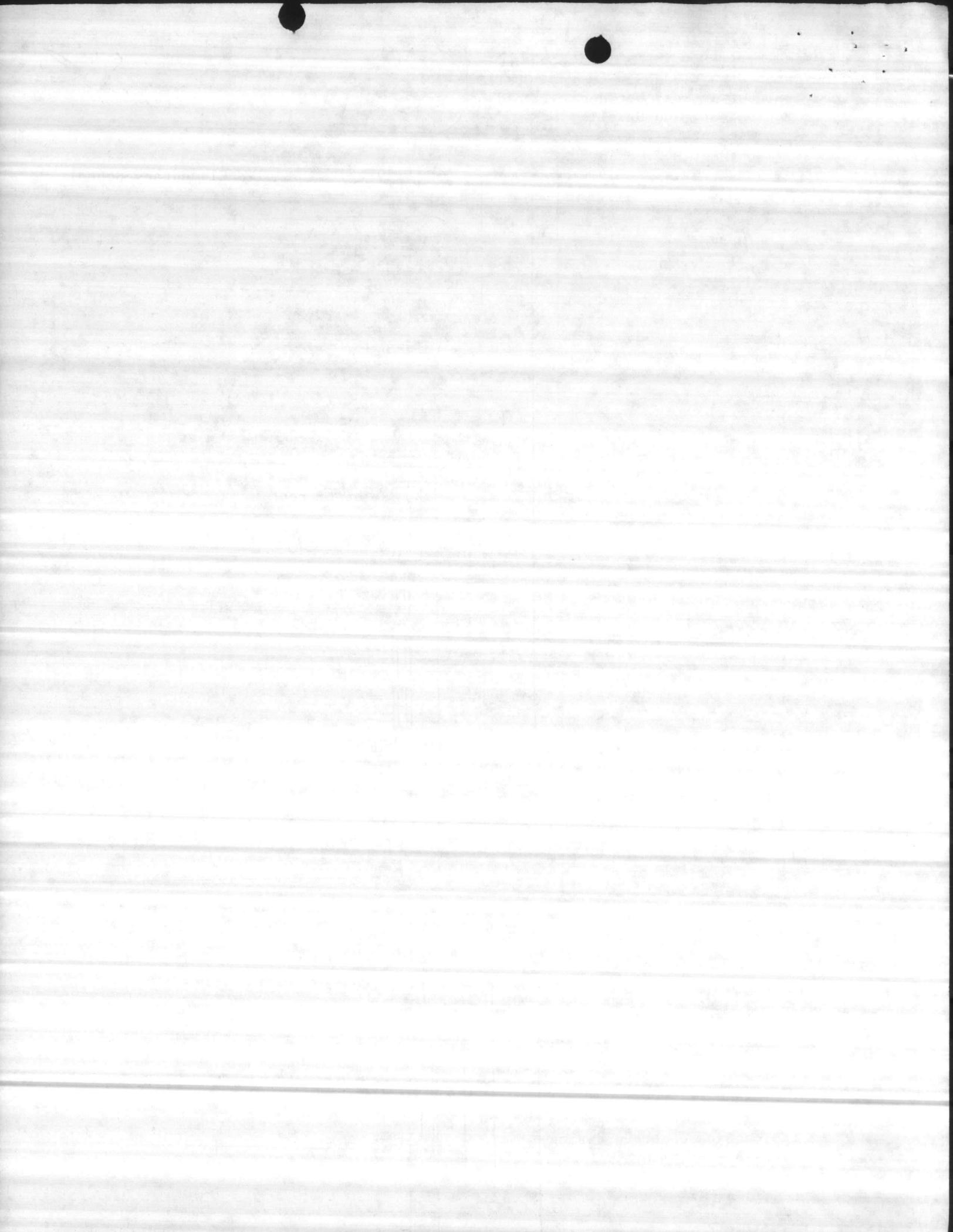
Power
Relay
Station

"A" Street

LEGEND

- : Road Shoulder
- : Stop Signs
- : No Turn Sign
- : Enlisted Club Sign
- : Light Pole
- : Utility Pole
- : Direction of travel prior to leaving roadway
- : Veh#1 on its right side
- : Skid marks





STATEMENT OF WITNESS (5830)

MC 10861 (REV. 11-79)
1 edition will be used
0000-00-006-3961 U/I: PADS OF 100

WITNESS NAME KENATAID PMO, MCAS New River Jacksonville, NC 28545-5000	DATE 21 June 1985	TIME 1000	CIR/COMPLAINT NO T-061-85
WITNESS NAME ST NAME FIRST NAME MIDDLE NAME BOYETTE, Carl Benjamin	SSN 242 32 2528	GRADE CIV	
ORGANIZATION OR ADDRESS P.O. Box 54 Pollocksville, NC/Carolina Haulers New Bern NC			

SWORN STATEMENT

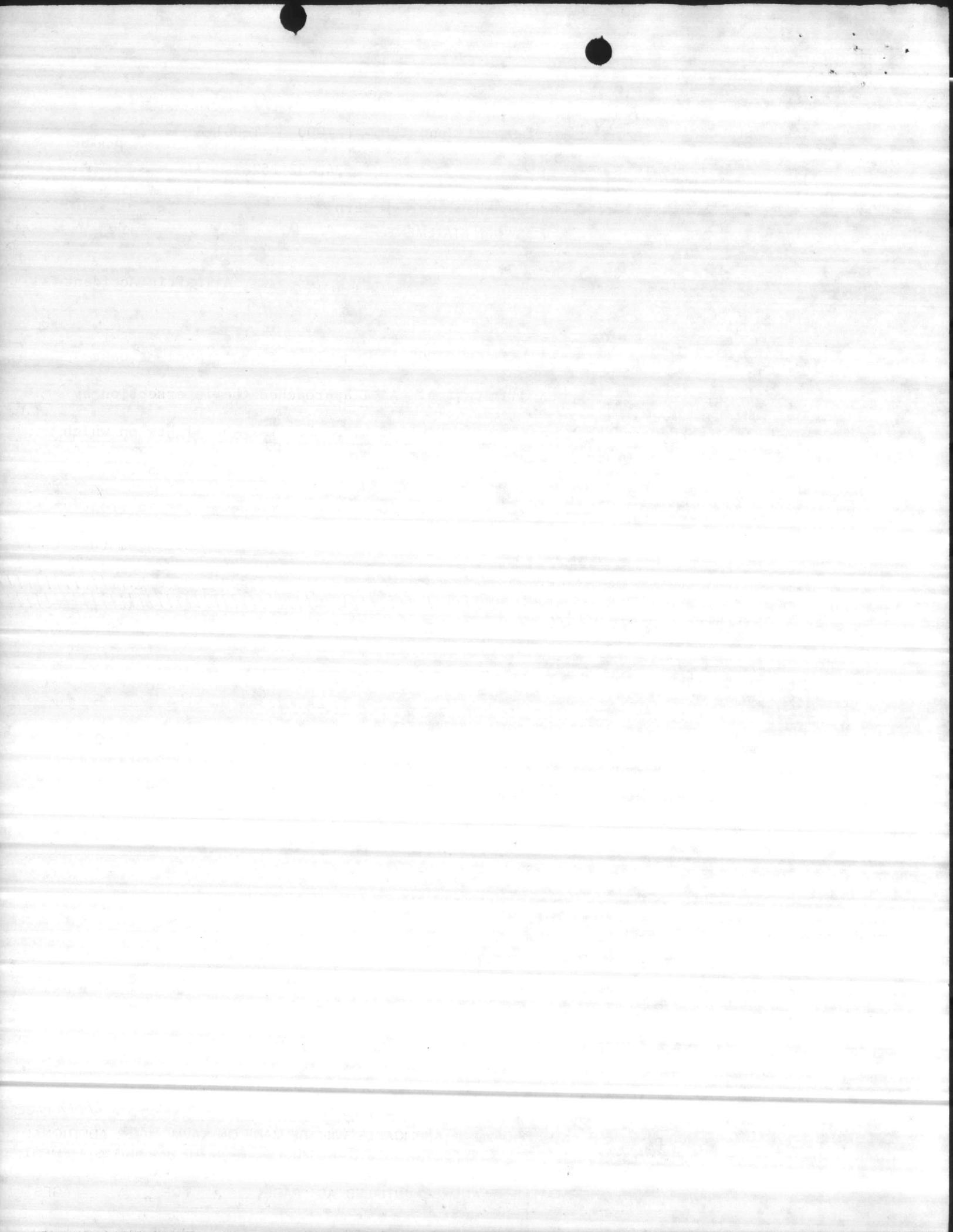
I, Mr. Carl B. BOYETTE, A WITNESS IN THE CASE OF A Traffic Accident

MAKE THE FOLLOWING SWORN STATEMENT: At approximately 0530, 19 June 1985 I was traveling east
on Curtis Rd. enroute to the MCX Gas Station. As I approached the intersection by
the Exchange there were three cars approaching me with their bright lights on which
temporarily blinded me. The next I knew I had run off the road and was in the
ditch and my vehicle was on its' side. I had been in the righthand lane in front of
the exchange, and was attempting to get into the left lane when the glare from the
oncoming cars affected my sight. I was traveling approximately 20 - 25 mph.//////////

//////////END OF STATEMENT//////////
C.B.B

EXHIBIT	INITIALS OF PERSON MAKING STATEMENT <u>CBB</u>	PAGE 1 OF <u>1112</u> PAGES
---------	---	-----------------------------

THE LAST PAGE OF THE STATEMENT AND AFFIDAVIT, IF APPLICABLE, WILL BE MADE ON NAVMC 10862. ADDITIONAL PAGES OF THE STATEMENT, IF NECESSARY, WILL BE MADE ON BLANK SHEETS AND MUST CONTAIN THE HEADING "STATEMENT OF _____ TAKEN AT _____ DATE _____ CONTINUED." THE BOTTOM OF EACH ADDITIONAL PAGE MUST BEAR THE INITIALS OF THE PERSON MAKING THE STATEMENT AND BE INITIALED AS "PAGE _____ OF _____ PAGES."



CIR/COMPLAINT NO.

T-061-85

STATEMENT (Continued):

CRB NO STATEMENT MATTER CONTAINED ON THIS PAGE. CRB

AFFIDAVIT

I, Mr. Carl B. BOYETTE, HAVE READ OR HAVE HAD READ TO ME THIS STATEMENT WHICH BEGINS ON
PAGE 1 AND ENDS ON PAGE 2. I FULLY UNDERSTAND THE CONTENTS OF THE ENTIRE STATEMENT MADE BY ME. THE STATEMENT IS TRUE. I HAVE
INITIALED ALL CORRECTIONS AND HAVE INITIALED THE BOTTOM OF EACH PAGE CONTAINING THE STATEMENT. I HAVE MADE THIS STATEMENT FREELY WITHOUT HOPE
OF BENEFIT OR REWARD, WITHOUT THREAT OF PUNISHMENT, AND WITHOUT COERCION, UNLAWFUL INFLUENCE, OR UNLAWFUL INDUCEMENT.

WITNESS: _____
(Signature)

Carl B. Boyette
(Signature of Person making Statement)

Subscribed and sworn before me, a person authorized by law to
administer oaths, this 21st day of June
19 85 at 1030

WITNESS: _____
(Signature)

Mary F. Braswell
(Signature of Person Administering Oath)

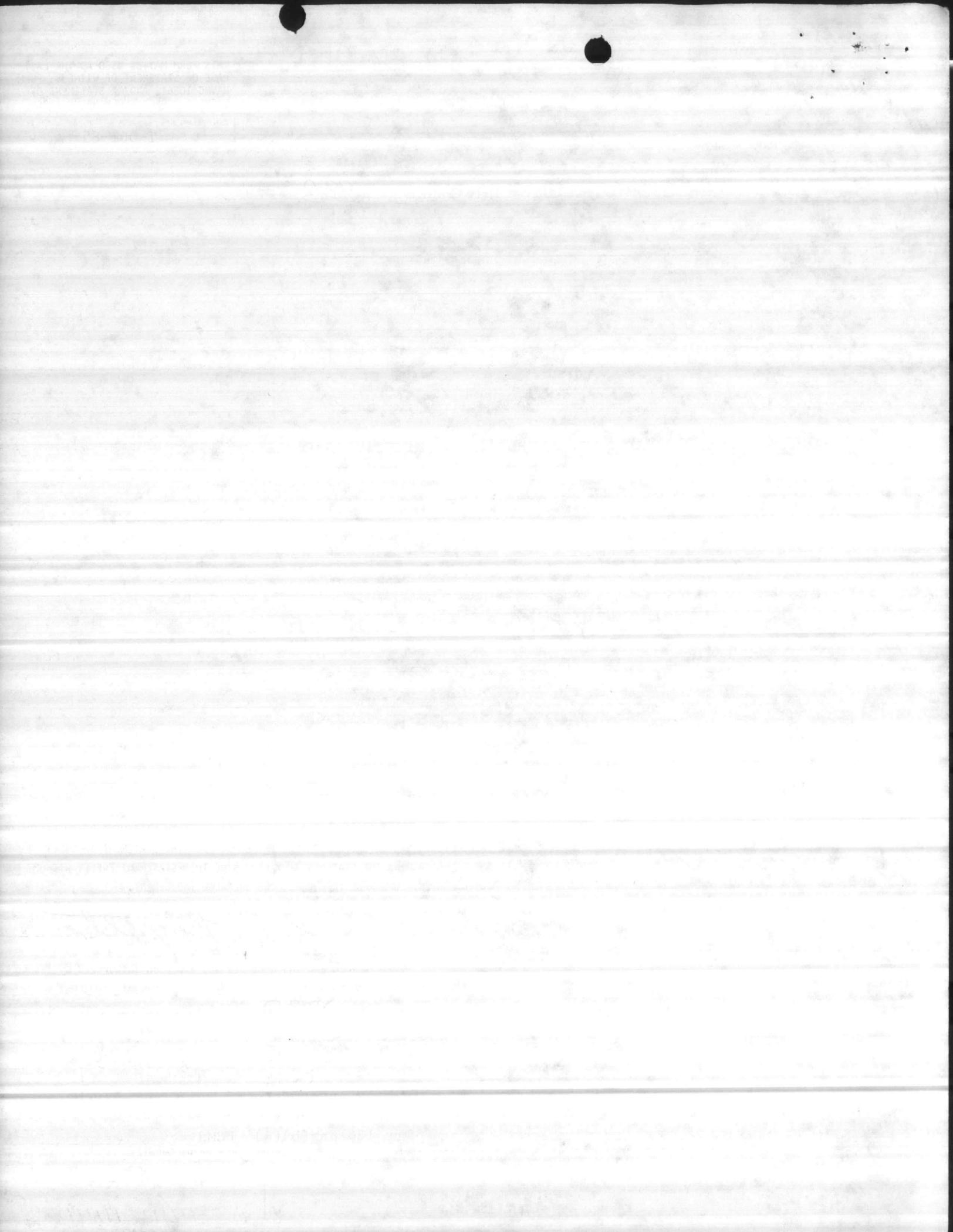
Mary F. BRASWELL Sgt/USMC
(Typed Name of Person Administering Oath)

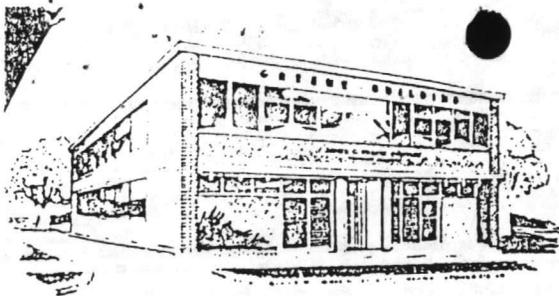
(Typed Name of Organization and/or Address)

Art 136 par(b)(4) UCMJ
(Authority to Administer Oaths)

INITIALS OF PERSON MAKING STATEMENT

CRB





JAMES C. GREENE COMPANY

A CORPORATION

INSURANCE ADJUSTERS... ALL LINES

HOME OFFICE: GREENE BUILDING, 323 WEST MORGAN STREET, PALEIGH, N. C. 27611

Hot Line 919-832-6614

ADDRESS REPLY TO:

P. O. Box 25306

Raleigh, NC 27611 Office

July 8, 1985

Fireman's Fund Insurance Companies

2 Centerview Drive

P. O. Drawer L

Greensboro, NC 27402

Attn: Jeff Sparks

Re: Company Claim: 137487394
Insured: Carolina Oil & Distributing
Policy: MXP 5691907
D/Loss: 6/19/85
Our File: 15620 8531

Dear Mr. Sparks:

ENCLOSURES: 1. Evaluation Sheet, tanker
2. Appraisal, tanker
3. Evaluation Sheet, tractor
4. Appraisal, tractor
5. Written salvage bid
6. (19) Color photographs

REMARKS: You will note on the evaluation sheet for the tanker that the estimated cost of repairs was ~~\$13,067.68~~ and the estimated pre loss value is \$13,470.00. This is as per 5 dealer quote average less depreciable items, clean and prep for resale. There was one salvage bid obtained from Mr. Marion Barnes, who is Fruehauf trailer sales representative at Tom Bailey Motors in Rocky Mount.

You will note on the evaluation sheet for the tractor that the estimated cost of repairs was \$19,887.63 less suggested betterment on the approximately \$9,000.00 engine repair, which was \$1,620.00 betterment, which left an estimated amount of loss on repairs of \$18,267.63. The evaluation was as per 5 dealer quotes average of \$24,300.00 less \$200.00 for tires for an estimated pre loss value of \$24,100.00. Three salvage bids were obtained. One is the attached written bid from Tom Baily Motors for \$5,000.00 and one from Redwine's Salvage, Gaston, North Carolina, for \$4,750.00 and one from East Carolina Trucks for \$3,000.00. The high bid of \$5,000.00 is a little better than 20% of the estimated pre loss value, which would be a fairly reasonable bid, since the engine in this vehicle has blown. You will note in Photo #10 the blown turbo, #11 and #12 the #2 or second from front main bearing cap half and block half. All the bearings in this engine, rod bearings and main bearings, were scored and blued. The crank shaft also was scarred heavily. Plus, with the engine running on the side, there would be damage to the air compressor and fuel injection pump, since

NORTH CAROLINA

Asheville
Charlotte
Dunn
Durham
Elizabeth City
Fayetteville
Goldstoro
Greensboro
Greenville
Havelock
Hickory
Jacksonville
Kinston
Lumberton
Morehead City
Raleigh
Roanoke Rapids
Rockingham
Sanford
Washington
Whiteville
Wilmington
Wilson

SOUTH CAROLINA

Aiken
Anderson
Beaufort
Charleston
Columbia
Florence
Georgetown
Greenville
Greenwood
Hartsville
Lancaster
Myrtle Beach
Orangeburg
Rock Hill
Spartanburg
Sumter
Walterboro



"It's 'Greene' in the Carolinas"

ENCLOSURE (7)

CONFIDENTIAL

PLEASE REPLY TO
P.O. BOX 1000
WASHINGTON, D.C. 20540

CONFIDENTIAL

CONFIDENTIAL

Mr. Jeff Sparks
Fireman's Fund Insurance Companies

July 8, 1985

Page 2

Re: Insured - Carolina Oil & Distributing

these two items also are run from the engine oil and with the blown turbo, that would have floated a lot of additional metal around in the engine.

In reference to the salvage bid on the tank, this writer feels it is a little low. The insured did indicate to me he might be interested in retaining salvage on the tanker; however, I did not discuss any salvage amounts with him.

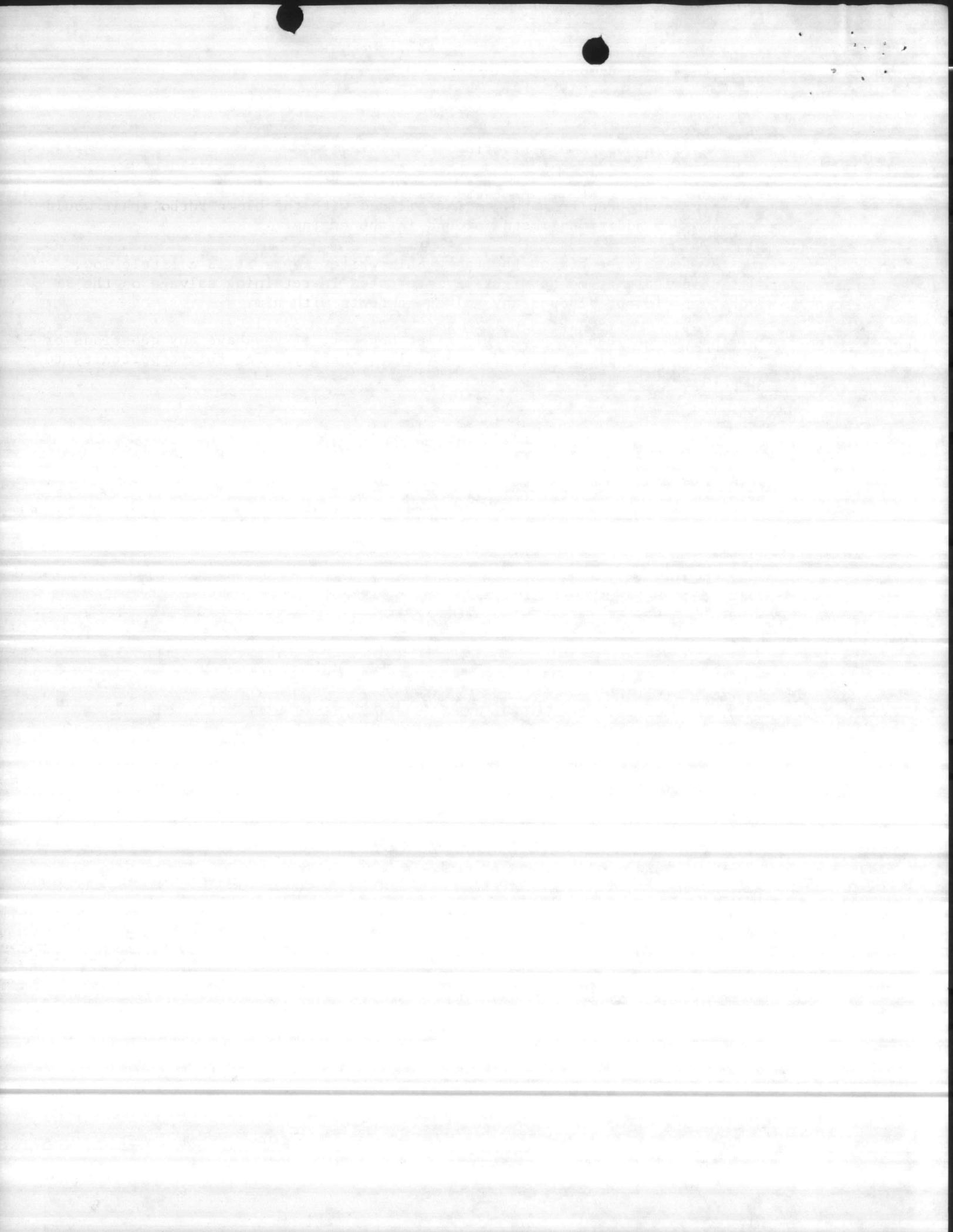
This should conclude our handling of this file; however, if you have any questions or need further assistance, please feel free to call. Thank you for this opportunity to be of service to your company.

Sincerely,

JAMES C. GREENE COMPANY

Tom Hall
Adjuster/Appraiser

TH/bl



EVALUATION SHEET

Company: Fireman's Fund Insurance Companies
 Claim No: 137487394
 Insured: Carolina Oil & Distributing
 Policy: MXP 5691907
 D/Loss: 6/19/85

Vehicle - 1979 Fruehauf Tanker
 Serial No. - UNK340214
 Cap - 9,000 gal.

Estimated Cost of Repairs - \$13,067.58 - Vehicle is a total loss, due to extent of damage.

Dealer Quotes:

Tom Bailey Trailer, Rocky Mount, NC, Marion Barnes -	\$13,500.00
Fruehauf of Greensboro, Ed Jordan -	14,000.00
Wilson Trailer Sales, Wilson, NC, Eddie Cook -	13,850.00
Apex Equipment Co., Greensboro, NC, Jake Elms -	13,500.00
Fruehauf of Greenville, SC, David Andrews -	13,250.00
Total	<u>68,100.00</u>
Average	13,620.00
Deduct depreciative item	150.00
Estimated pre loss value	<u>\$13,470.00</u>

Depreciative Item:

Clean & Prep For Resale - \$150.00

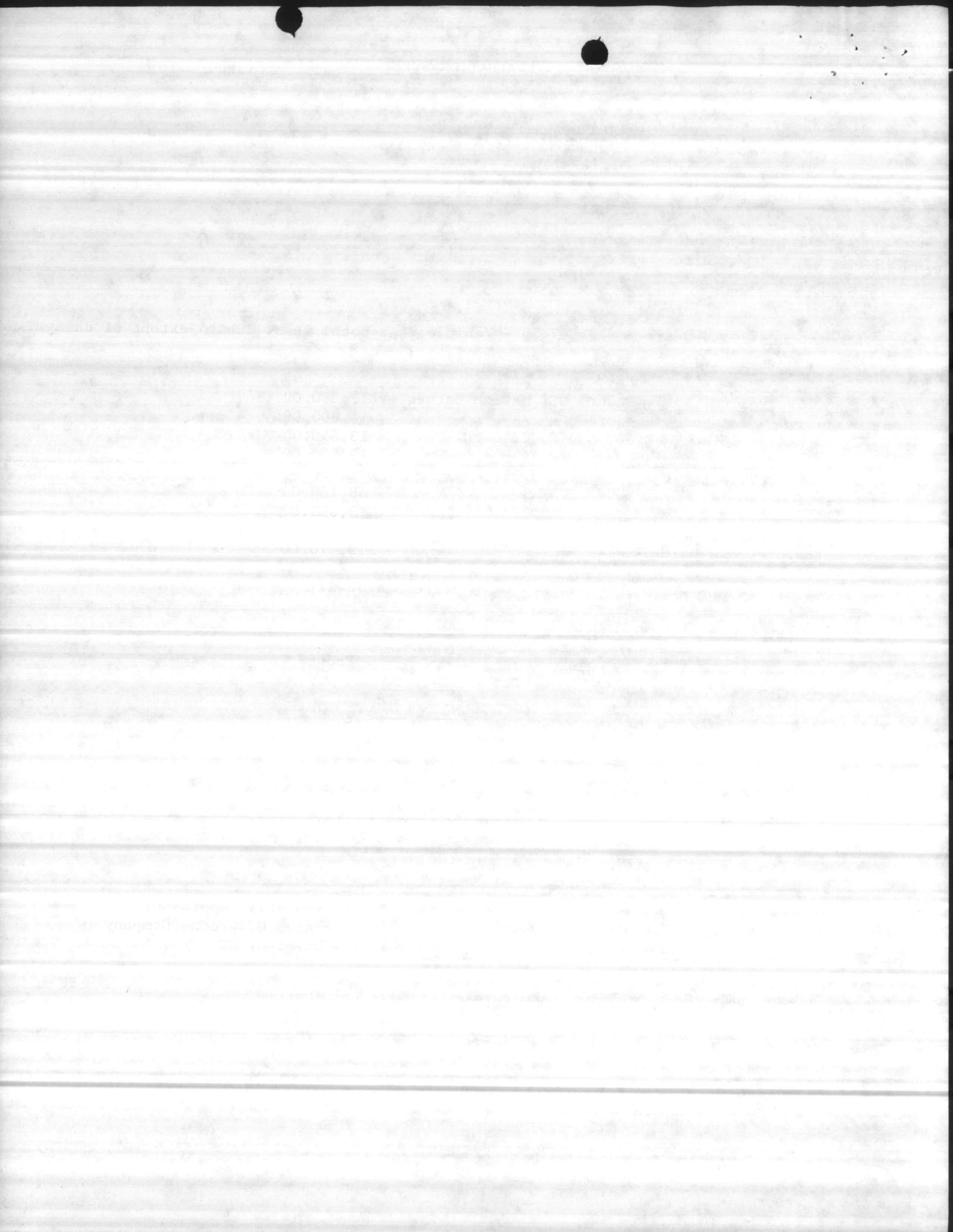
Tires in 32nd:

<u>12</u>	<u>13</u>	
<u>14</u>	<u>12</u>	Front
<u>14</u>	<u>10</u>	
<u>12</u>	<u>14</u>	

Salvage Bid:

Marion Barnes Trailer Sales, Rocky Mount, NC - \$1,000.00

Tom Hall, Appraiser
 James C. Greene Company
 Raleigh, NC



EVALUATION SHEET

Company: Fireman's Fund Insurance Companies
 Claim No: 137487394
 Insured: Carolina Oil & Distributing
 Policy: MXP 5691907
 D/Loss 6/19/85

Vehicle - 1979 Mack Conventional Cab Tractor
 Serial No. - 9T31872
 Model No. - R686T
 Engine - Mack 300
 Transmission - Mack 5 speed
 Rear end & suspension - Mack

Estimated Cost of Repairs - \$19,887.63
 Less suggested betterment on engine - 1,620.00
 Total \$18,267.63

Suggested Betterment: Engine Approximately \$9,000.00 Deduct 20% = \$1,620.00

This vehicle should be considered a constructive total loss, due to extent of damage and possibility of hidden damage. Vehicle ran while laying on its side and in gear. There could be damage to transmission and rear ends, since oil and grease would not have been going to bearings in these parts.

Book Value: National Blue Book for Trucks - April to June 1985

Book \$24,500.00
 Add power steering 800.00
 Add air condition 900.00
 Add air slide 5th wheel 450.00
 \$26,650.00

Dealer Quotes:

Tom Bailey Mack, Rocky Mount, NC - \$25,000.00
 Charlotte Mack, Charlotte NC - 23,500.00
 East Carolina Trucks, Raleigh, NC - 24,000.00
 Southland Trucks, Charlotte, NC - 24,000.00
 Triangle Mack, Raleigh, NC - 25,000.00
 Total 121,500.00
 Average 24,300.00
 Deduct 2 tires 200.00
 Estimated pre loss value \$24,100.00

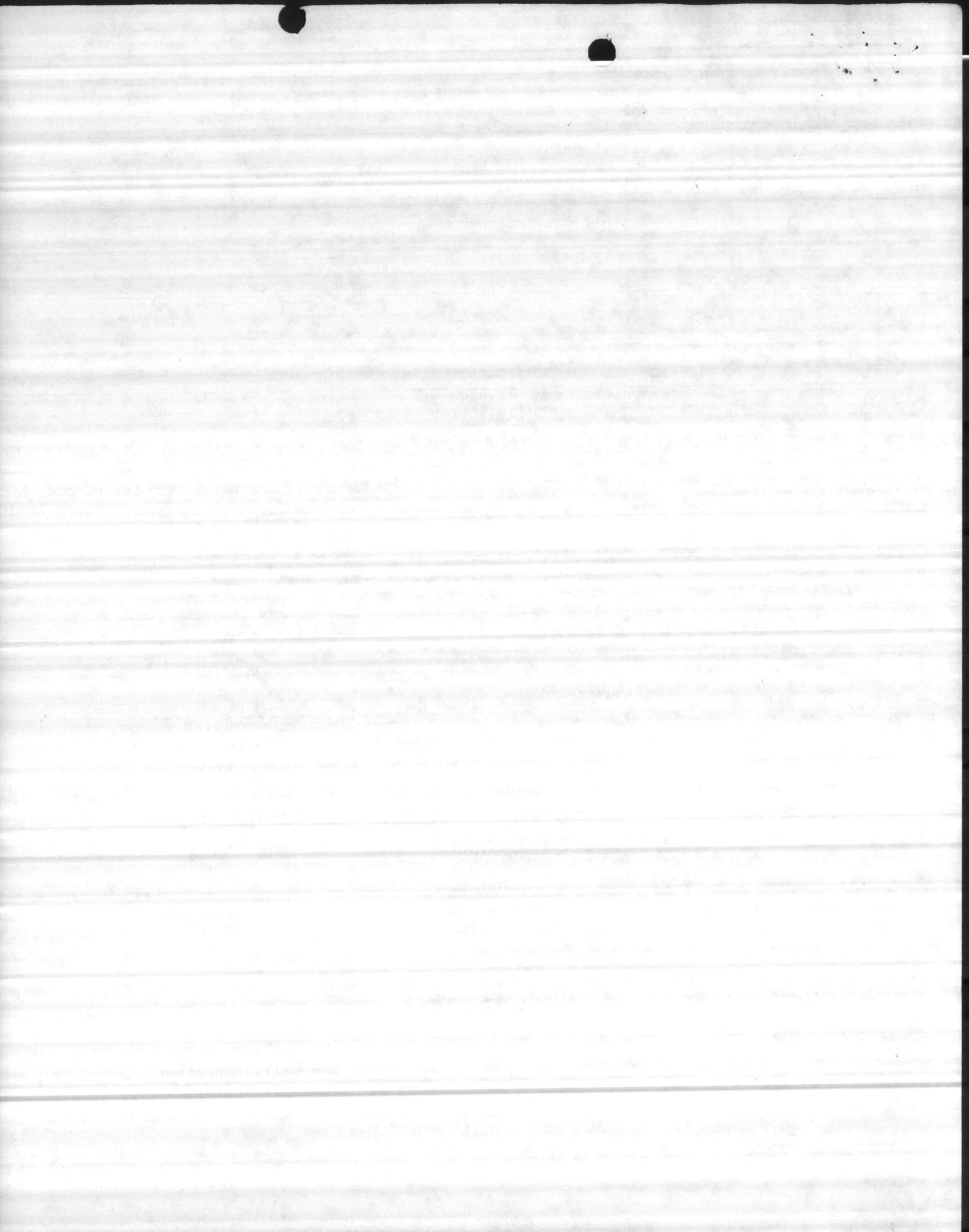
Tires in 32nd:

<u>17</u>	<u>18</u>	
<u>15</u>	<u>17</u>	<u>4</u>
<u>14</u>	<u>19</u>	<u>9</u>
<u>14</u>	<u>15</u>	

Salvage Bids:

Tom Bailey Motors, Rocky Mount, NC - \$5,000.00
 Redwine's Salvage, Gaston, NC - \$4,750.00
 East Carolina Trucks, Raleigh, NC - \$3,000.00

Tom Hall, Appraiser
 James C. Greene Company
 Raleigh, NC





Highway 301 South • P.O. Box 231 • Rocky Mount, N.C. 27801 • (919) 442-1175



June 27, 1985

Mr. Tom Hall
James C. Greene Company
P. O. Box 25306
Raleigh, N. C. 27611

RE: 1979 Mack - R686ST-31872

Dear Mr. Hall:

Tom Bailey Motors, Inc. would be interested in purchasing the Carolina Haulers, R686ST-31872, salvage for \$5,000.00.

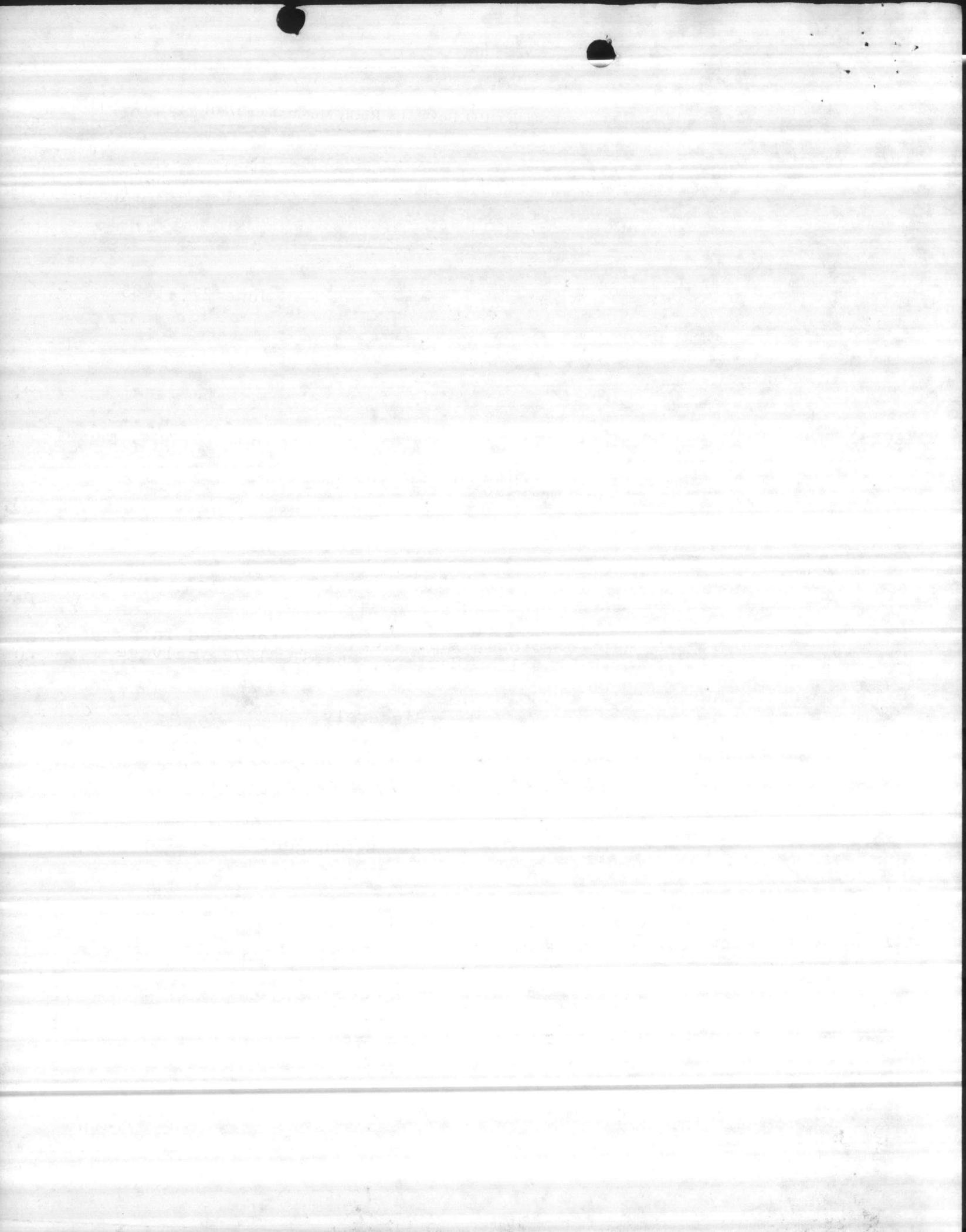
Sincerely,

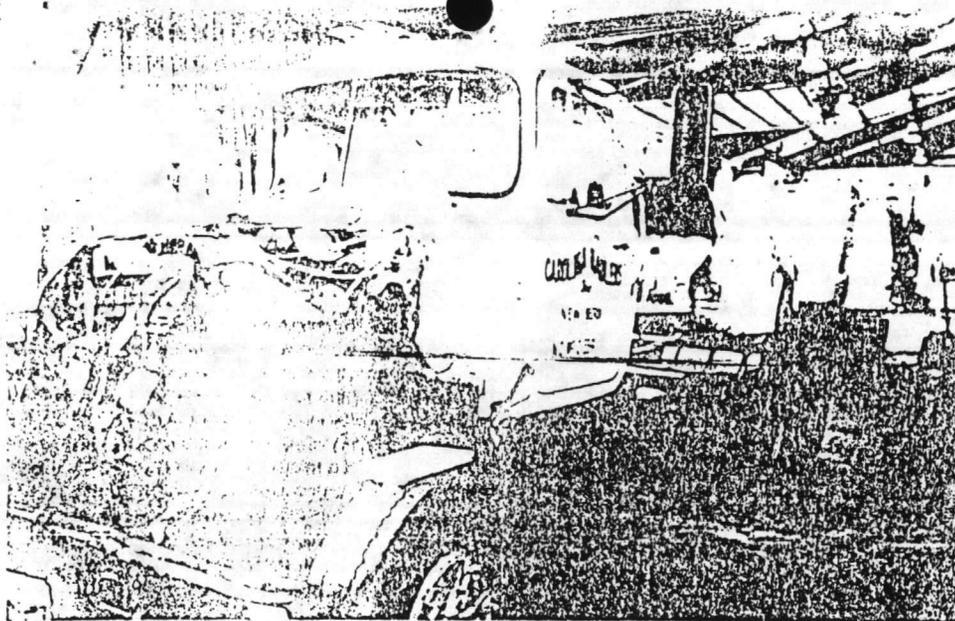
TOM BAILEY MOTORS, INC.

A handwritten signature in cursive script, appearing to read "W. Kent Pridgen".

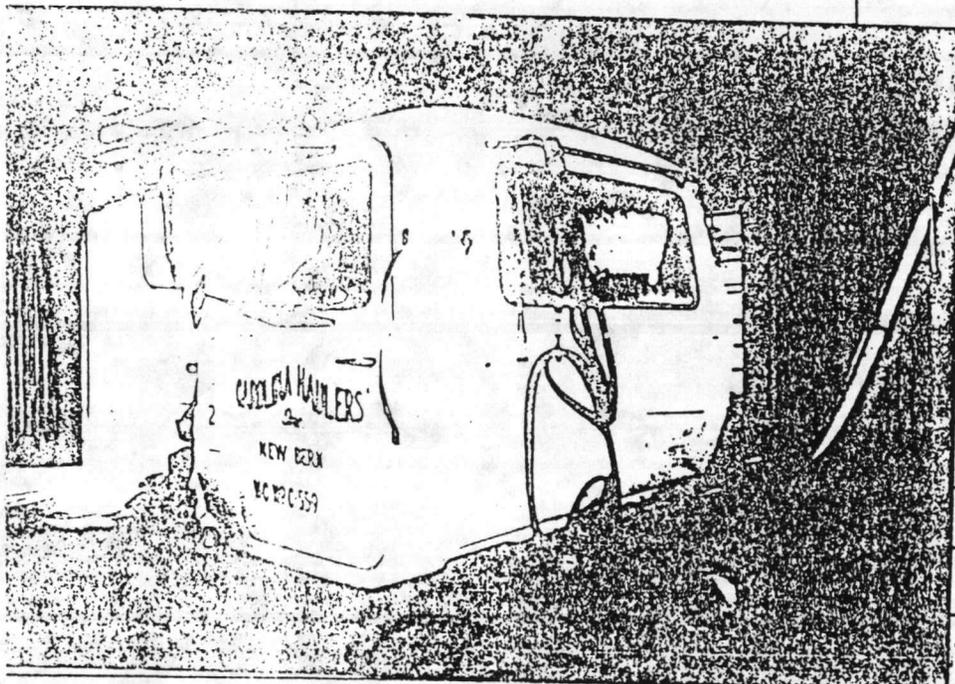
W. Kent Pridgen
Parts Manager

/kb





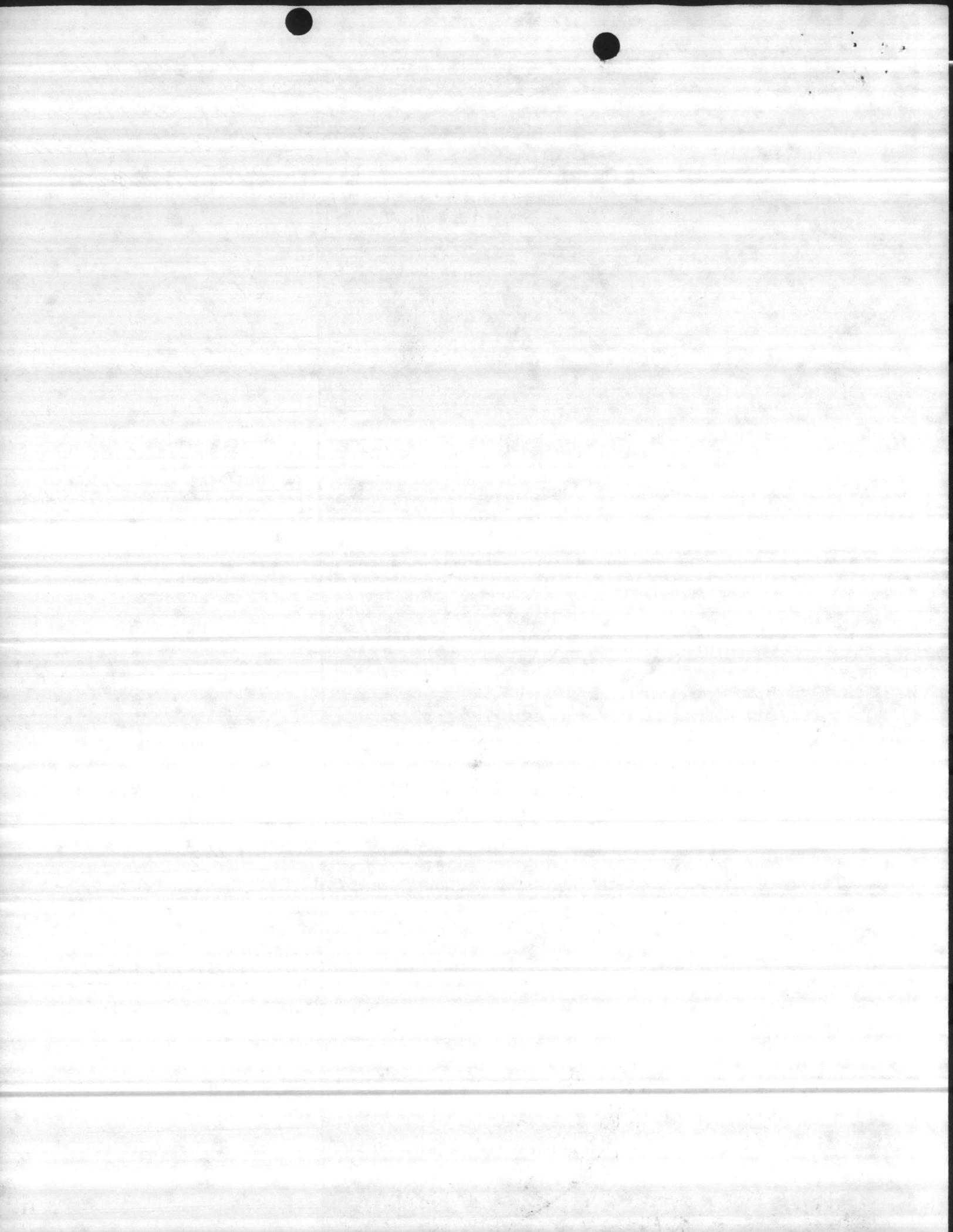
137487390
 OR POLICY NUMBER
 9MXP 56919017
 D Ins. Carolina City & Dist
 LOSS D/C. 6/19/85
 INT
 E NUMBER #1
 TIME TAKEN Date + Time 6/25/85 10:15
 ON AND VIEW Left of Ins. Van

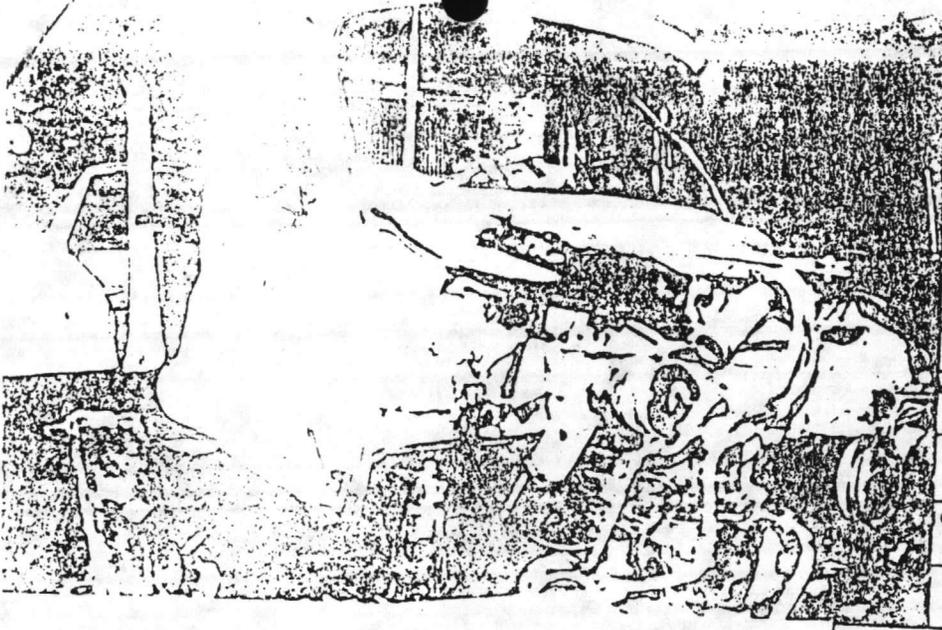


E NUMBER #2
 TIME TAKEN
 ON AND VIEW Left from



PICTURE NUMBER #3
 TIME TAKEN
 ON AND VIEW Right Side Cab





OR POLICY NUMBER

ED

LOSS

ANT

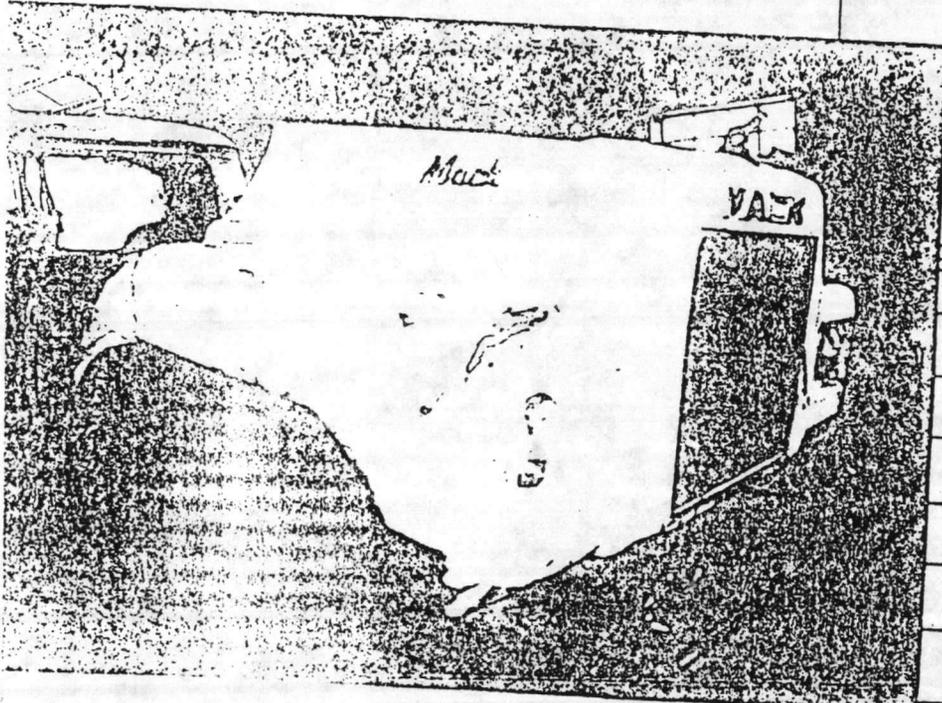
RE NUMBER

#4

TIME TAKEN

ON AND VIEW

RT 74



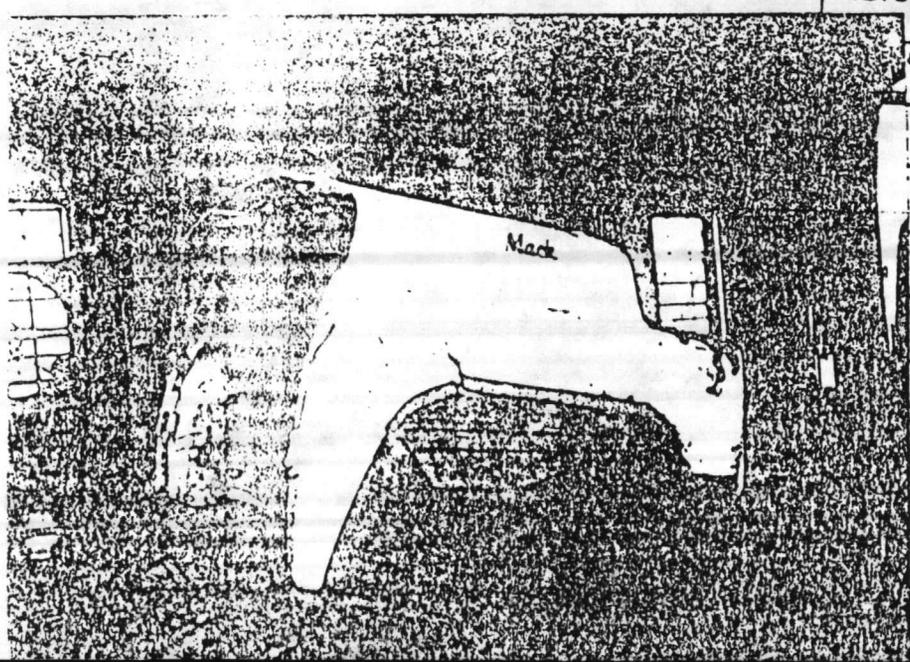
NUMBER

#5

TIME TAKEN

ON AND VIEW

RT 74 Road



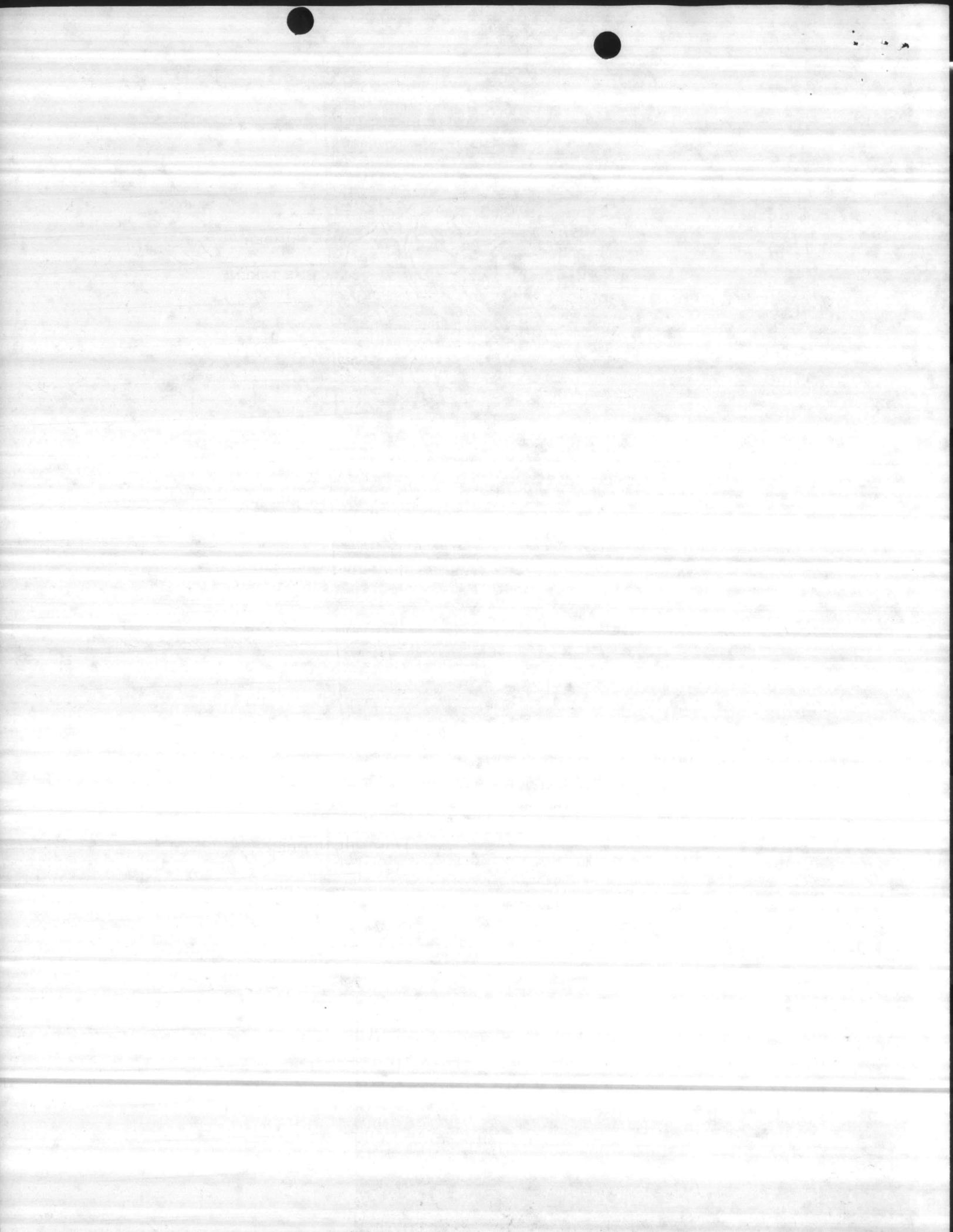
PICTURE NUMBER

#6

& TIME TAKEN

ION AND VIEW

RT 74





POLICY NUMBER

SS

NT

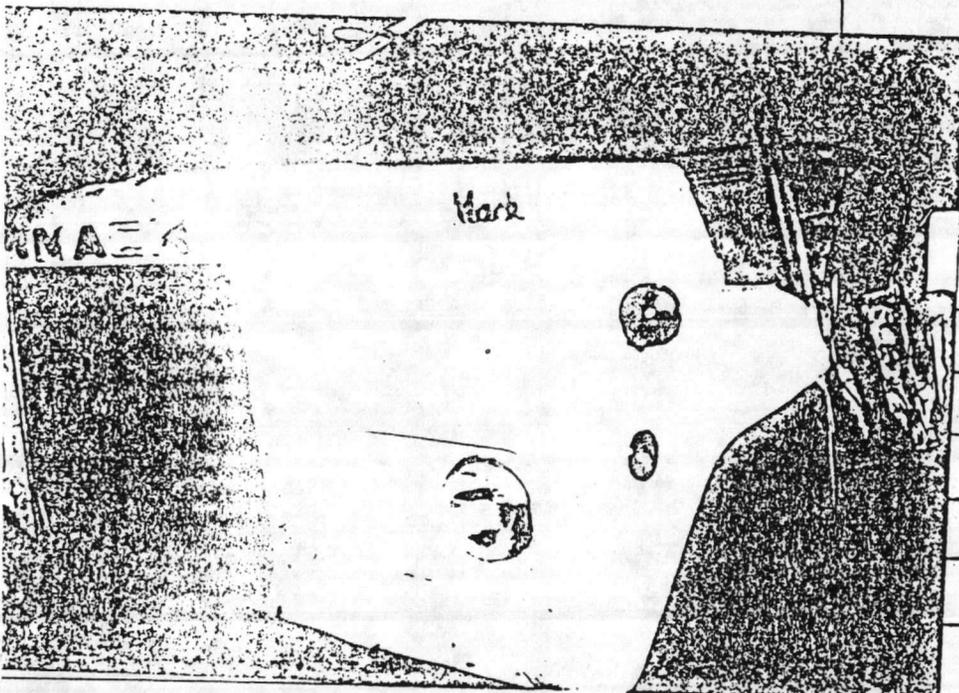
NUMBER

7

TIME TAKEN

ON AND VIEW

Under State DC Found



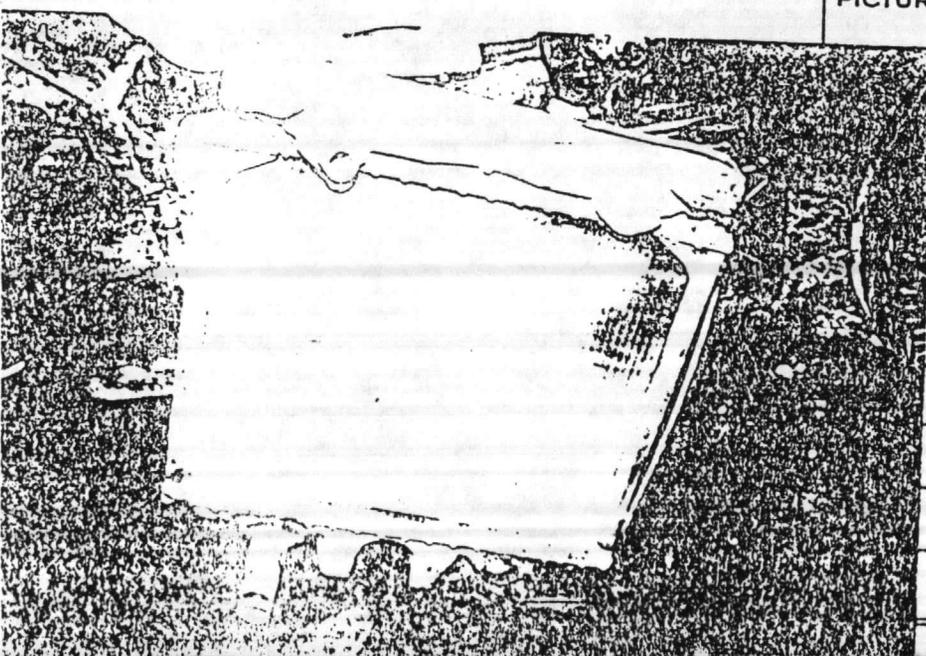
NUMBER

8

TIME TAKEN

ON AND VIEW

Left of Hood



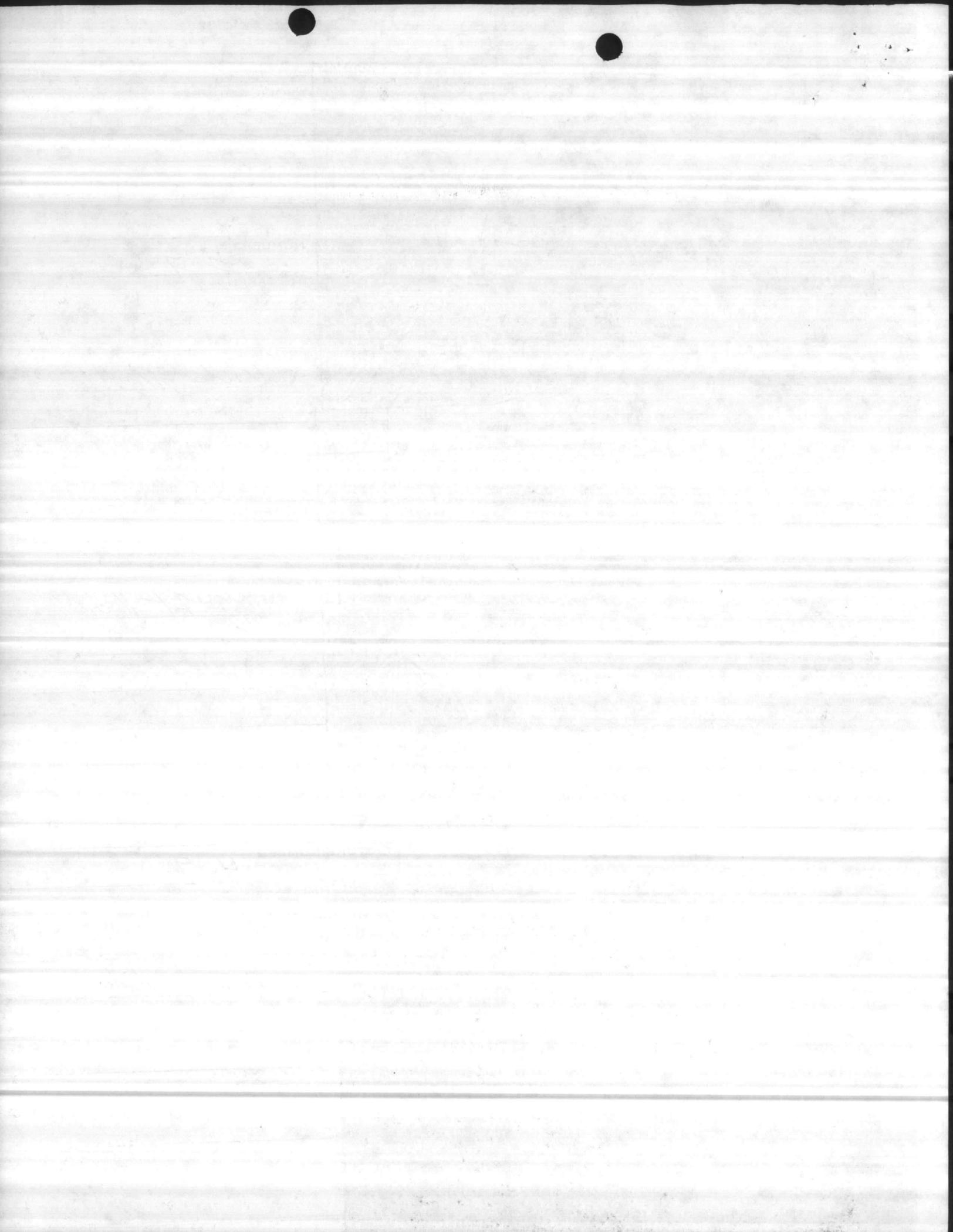
PICTURE NUMBER

9

TIME TAKEN

ON AND VIEW

Damaged Indicator





OR POLICY NUMBER

D

LOSS

ANT

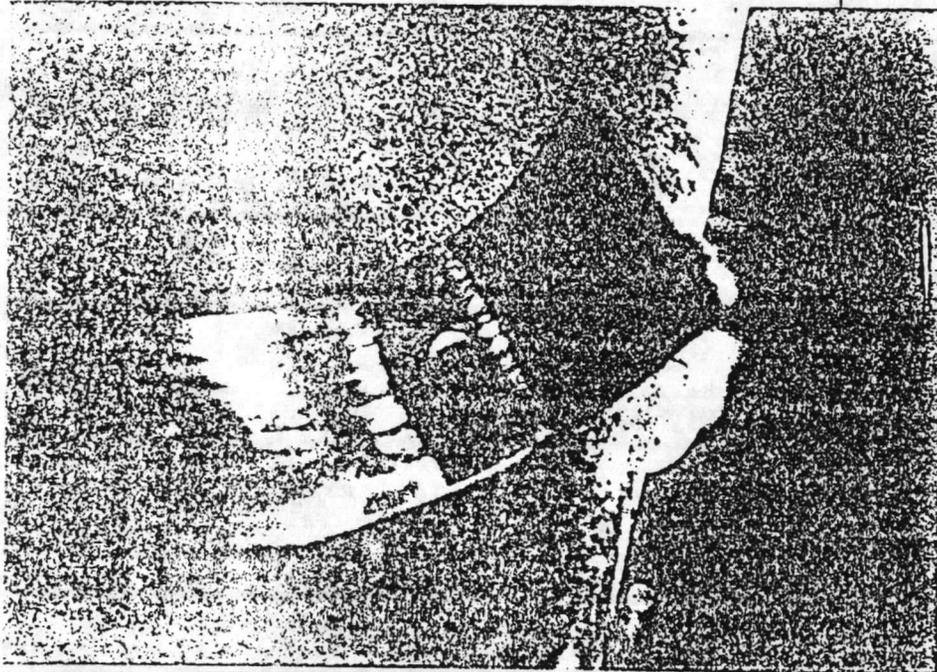
RE NUMBER

#10

TIME TAKEN

ION AND VIEW

Blown out Turbine



E NUMBER

#11

TIME TAKEN

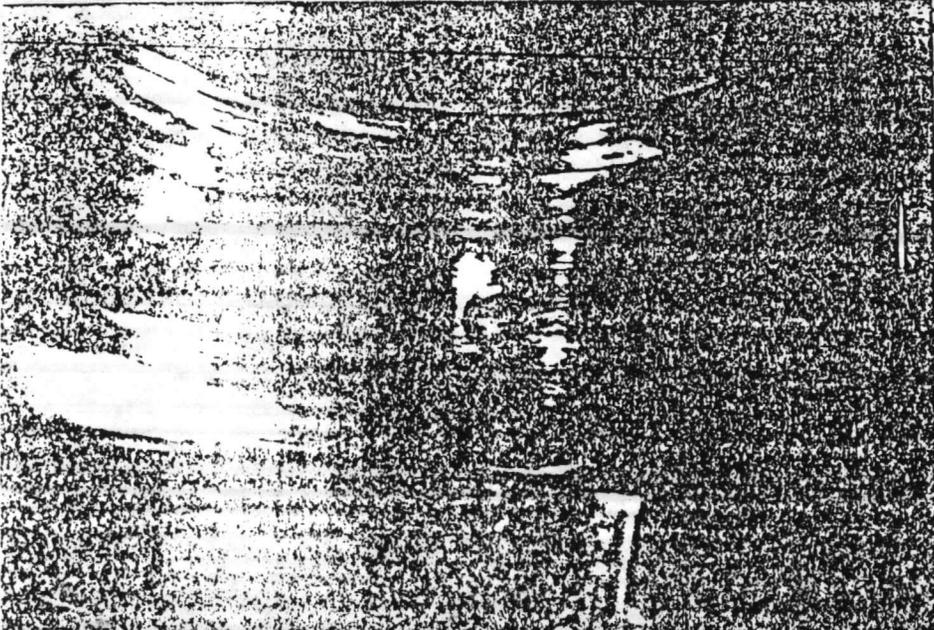
ION AND VIEW

Cap. half of turbine bearing

PICTURE NUMBER

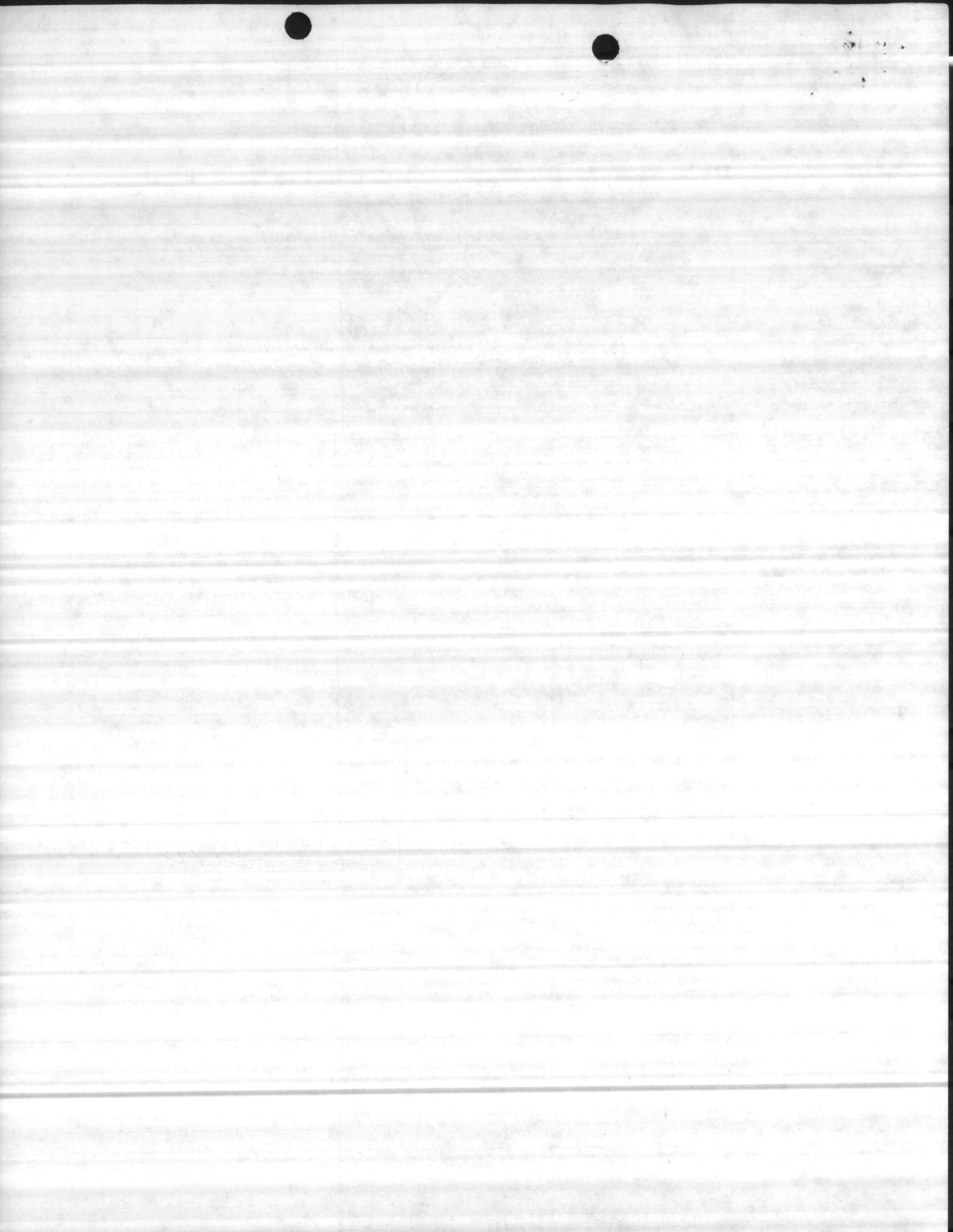
#12

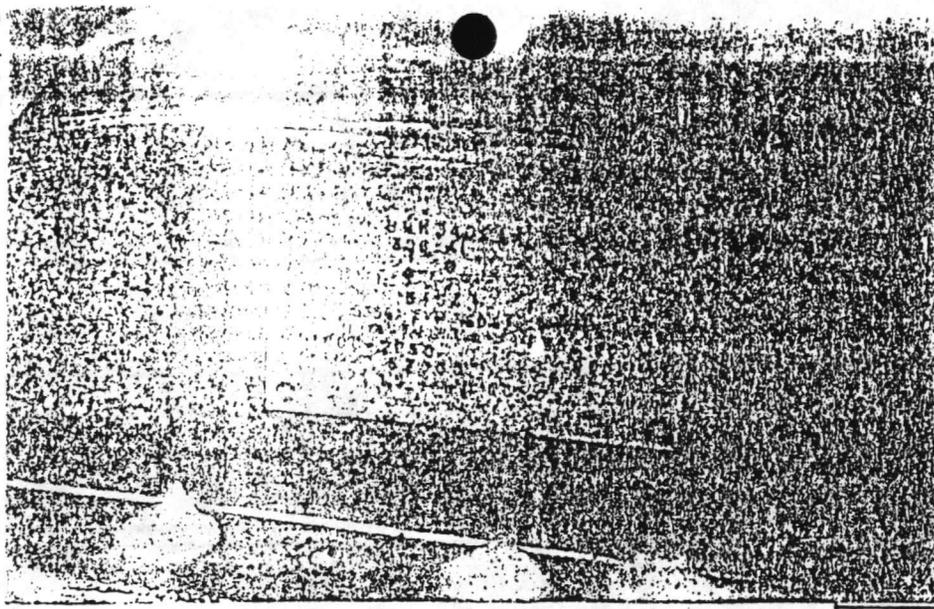
TIME TAKEN



ION AND VIEW

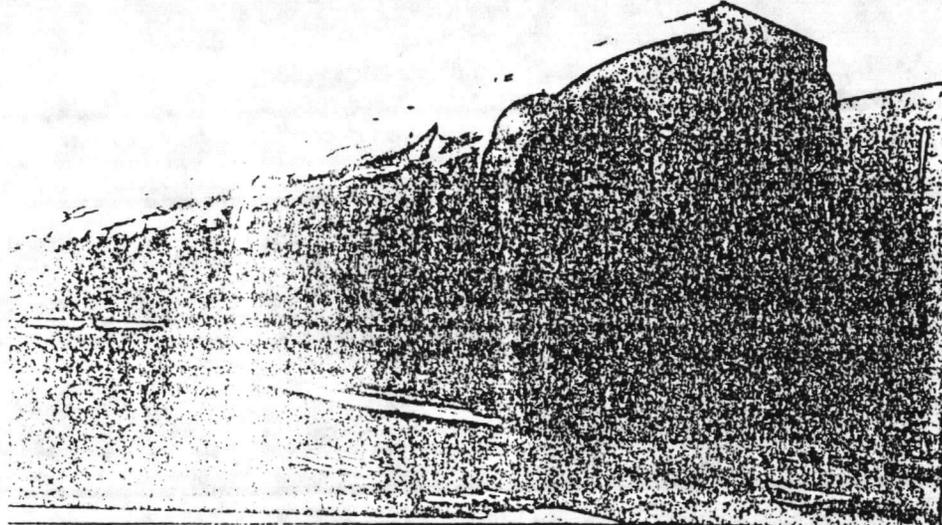
Block 4





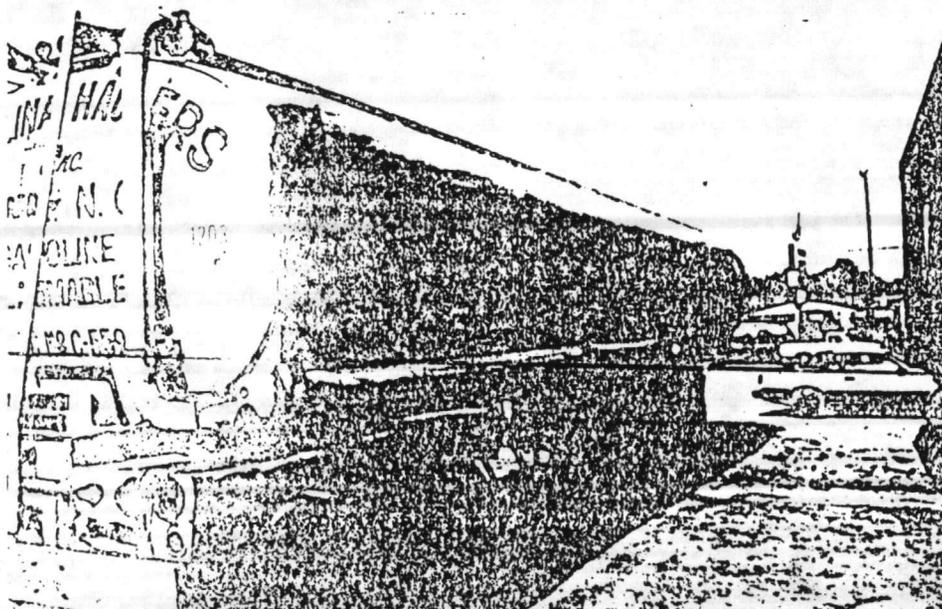
143 1544
 OR/PO... NUMBER
 MXP 56919017
 ING Carolina Oil & Pipe
 D/W 6/19/85
 NT
 E NUMBER #1
 TIME TAKEN
 Date & Time: 6/25/85 10:00
 B. J. Tom Hall
 ON AND VIEW
 I.D. Plate on Truss

NUMBER #2
 TIME TAKEN

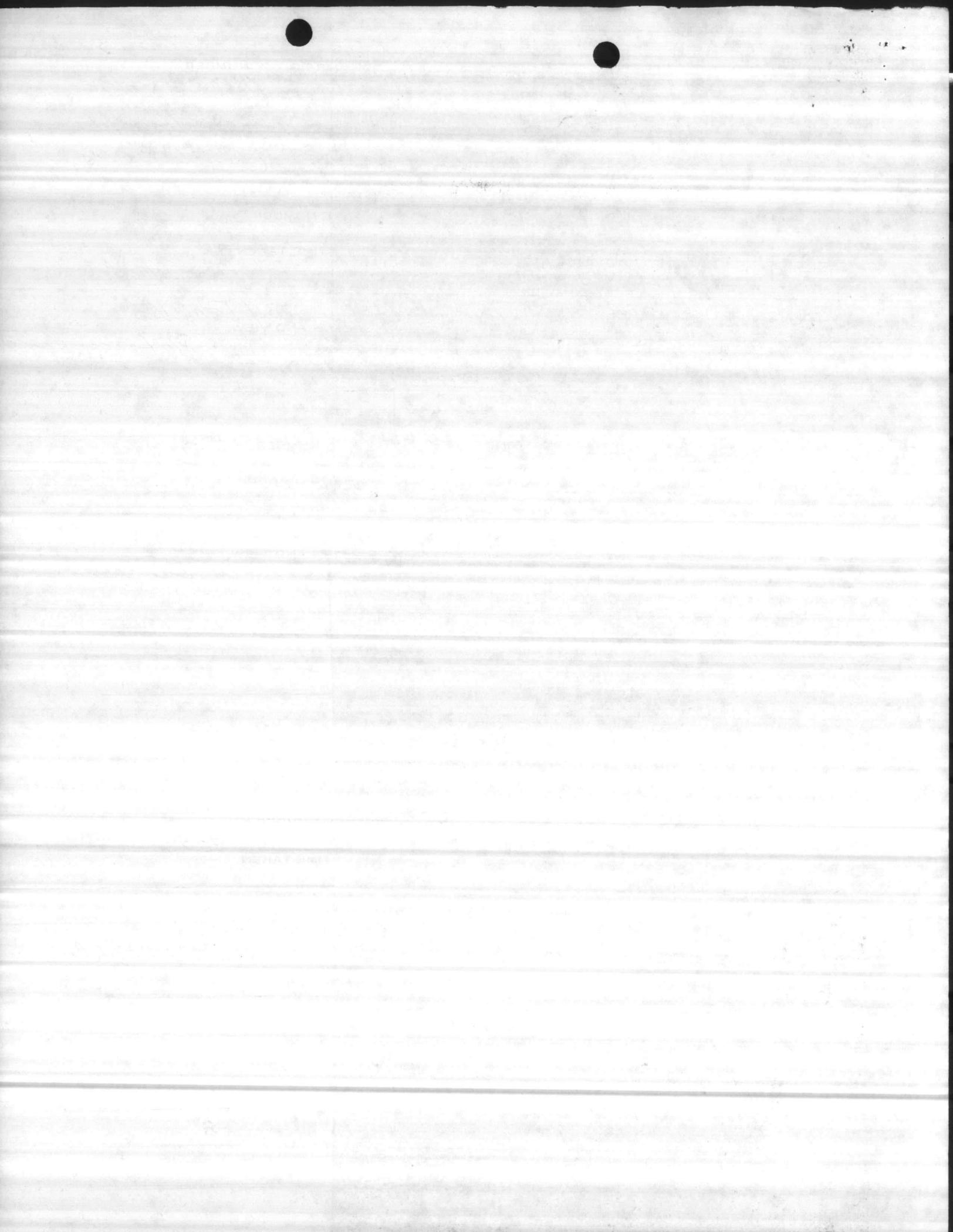


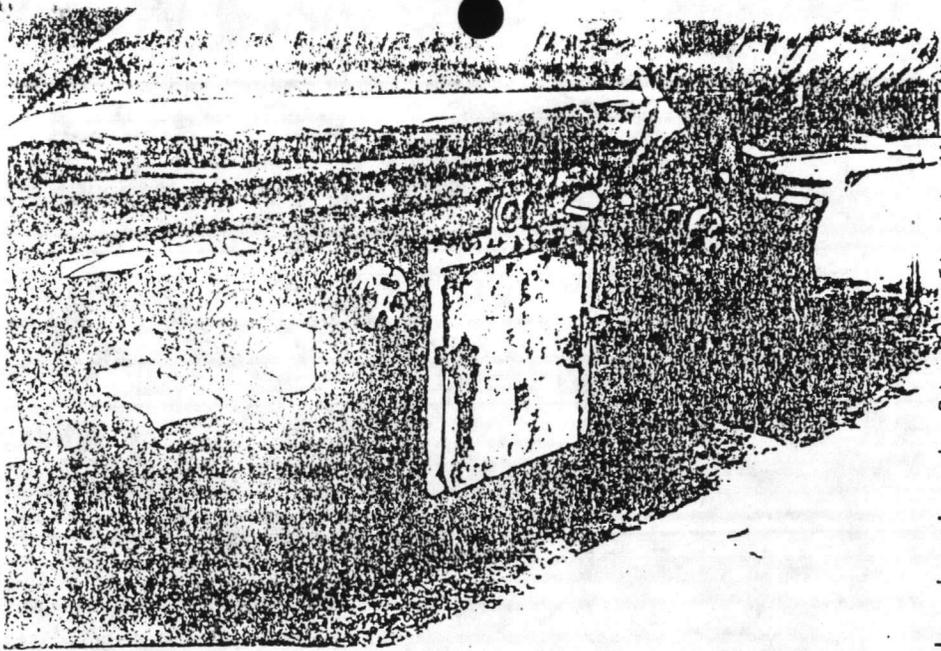
ON AND VIEW
 Rt Ex 45801

PICTURE NUMBER #3
 TIME TAKEN



ON AND VIEW
 Rt Ex 45801





OR POLICY NUMBER

D

LOSS

INT

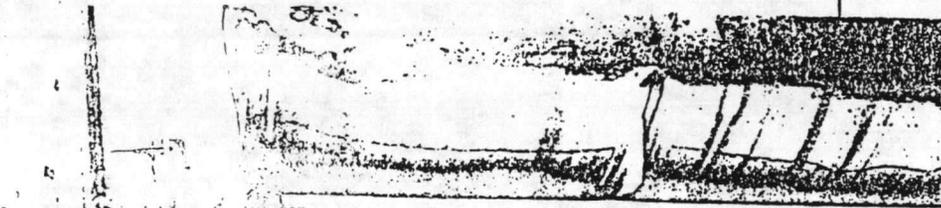
E NUMBER

#4

TIME TAKEN

ON AND VIEW

Damaged Storage Box
& Manhole



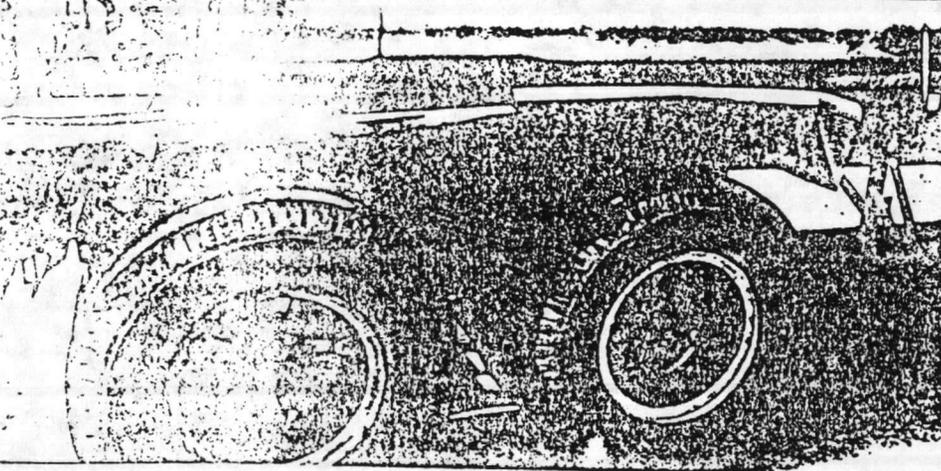
NUMBER

#5

TIME TAKEN

ON AND VIEW

Damaged Foundation
& Storage Tube



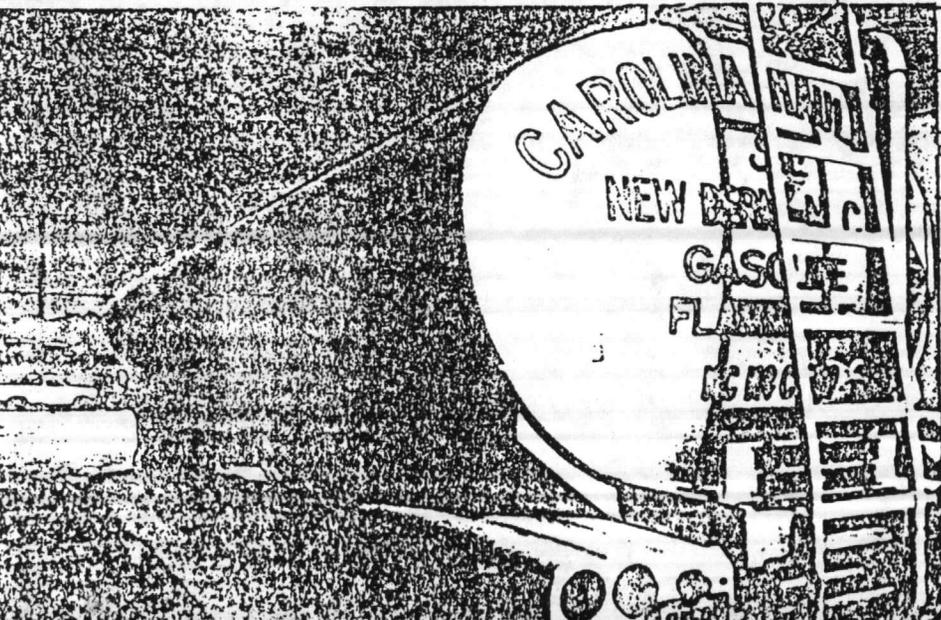
PICTURE NUMBER

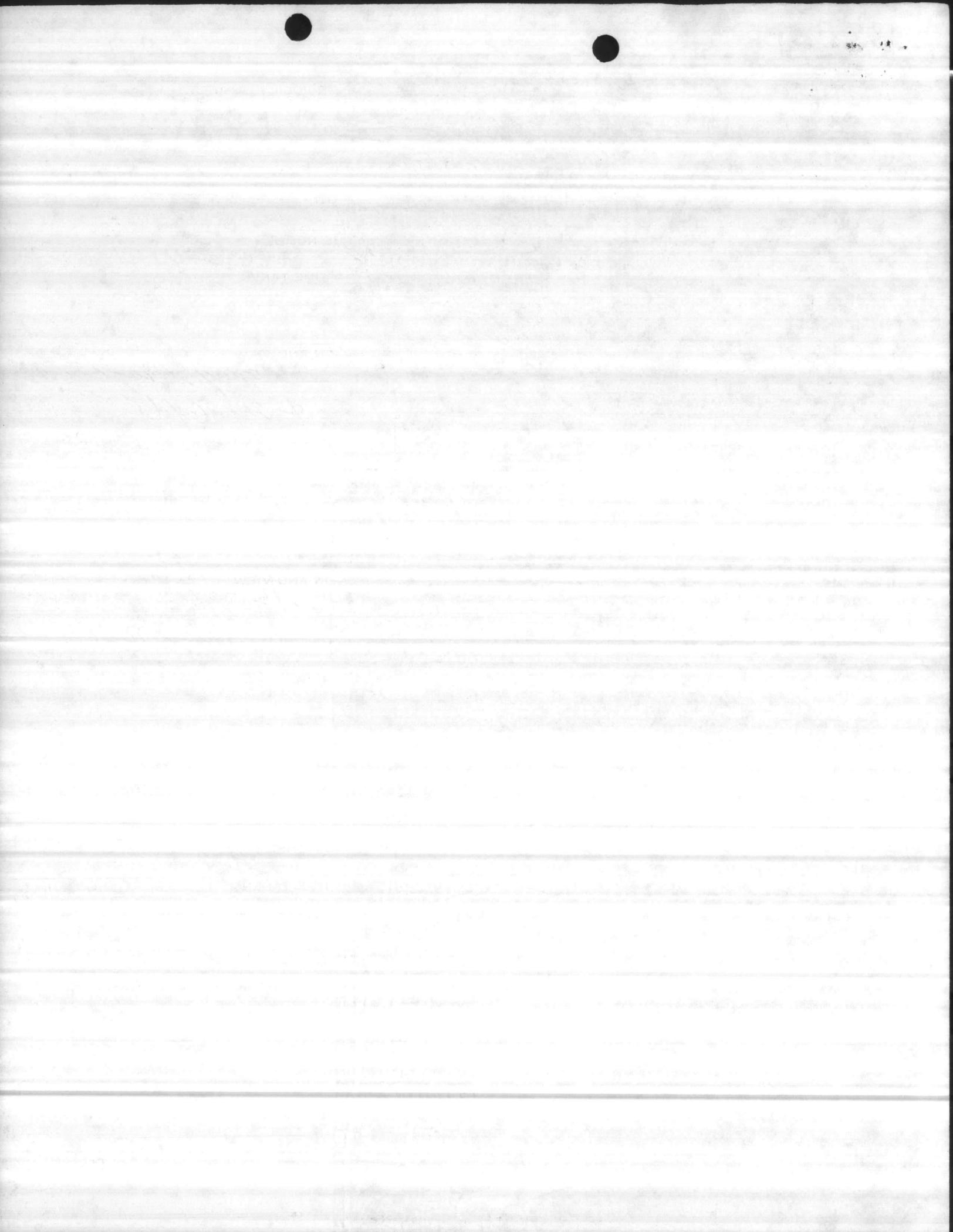
#6

TIME TAKEN

ON AND VIEW

Left front side





OR POLICY NUMBER

D

DSS

NT

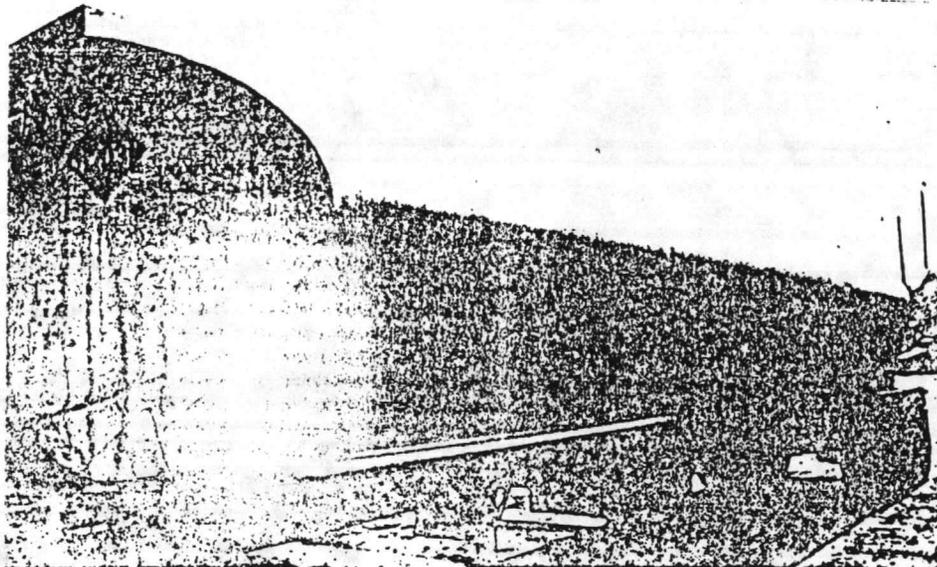
E NUMBER

H-7

TIME TAKEN

ON AND VIEW

Left of 45.000



PHOTO

PICTURE NUMBER

DATE & TIME TAKEN

BY

LOCATION AND VIEW

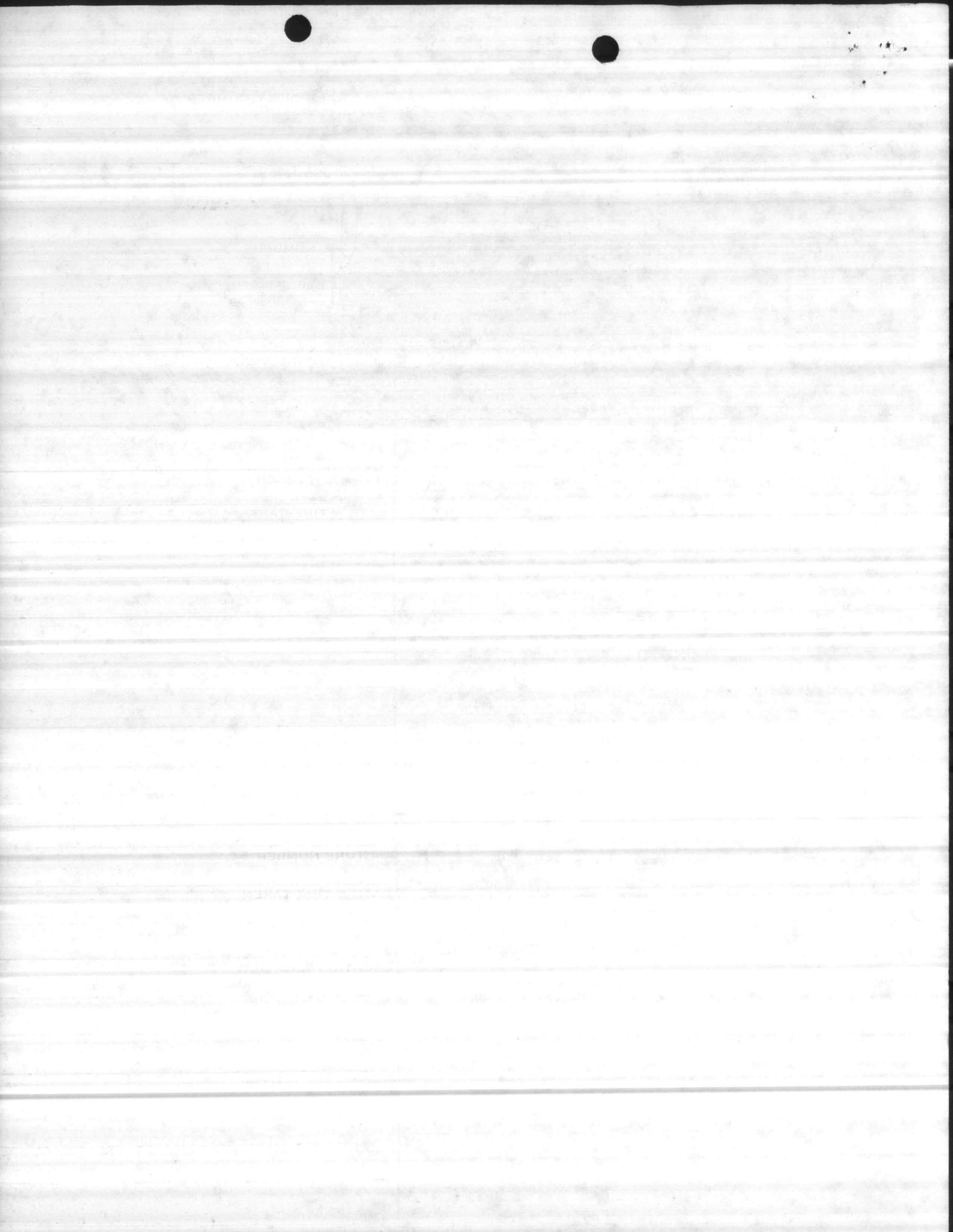
PHOTO

PICTURE NUMBER

DATE & TIME TAKEN

BY

LOCATION AND VIEW



JAMES C. GREENE COMPANY

Vehicle Appraisal

Page 2 of 2 Pages

OFFICE: *Carolina C. Dist.*

Appraiser/Adjuster: _____ Appraised For: _____ File #: _____

Address: _____ Phone: _____

Vehicle Located At: _____

Year - Make: *70 Buick* Model & Body Style: _____ SERIAL NUMBER: *31872* License #: _____ Mileage: _____ Color: _____

Engine: Auto 3 Speed Man. Transmission: 4 Speed Man Other Point of Impact: _____

Appraisal Date: *6/25/64*

Condition: LS RS Front Rear

Repair	Repl.	Description of Repairs and/or Replacements	LBR (Hrs.)	Sublet/Paint/Wrecker & Storage	Parts
1		2 front tires & inner tube	1.0	325 ⁰⁰	-
1		1 set of 1 inner tube	1.0	325 ⁰⁰	-
1		504 main & 2nd bearings	7.0		35 ⁰⁰
		32 qt oil @ 175 ⁰⁰			56 ⁰⁰
1		Pan gasket			175 ⁰⁰
1		Clutch & shifter exchange	36.0		655 ⁰⁰
1		Air compressor exchange			575 ⁰⁰
1		Fuel injector pump exchange			310 ⁰⁰
1		504 Cam Bushings			75.50
1		Radiator Core	5.0	100 ⁰⁰	75 ⁰⁰
5		gal Antifreeze @ 30 ⁰⁰			30 ⁰⁰
1		Strut & Align Top	8.0		-
1		11 & 11 Floor & Sq to Frame	5.0		-
1		Align & Sq Right Door opening & left Huggiller	3.15		-
1		Strut Fine wall @ 28 coils	5.0		-
1		Strut & Align Frame & Align Ft Ends		750 ⁰⁰	-
1		Align Rear Tandem		75 ⁰⁰	-
1		Painting & Wash		885 ⁰⁰	-
1		Misc Shop Supplies			-

Additional

6 cyl kits @ 140⁰⁰ = 840⁰⁰

Lubricant 530⁰⁰

40 additional labor 1100⁰⁰

Total 37.80

Total Bill 15887.63

Total 17359.50

Correct Total

This is not an authorization to repair

LABOR 149.5 Hrs. 27.5⁰⁰ \$4111.00

PARTS less % \$1032.00

Sublet, Paint, etc. \$246.00

Tax % of \$ 46.40

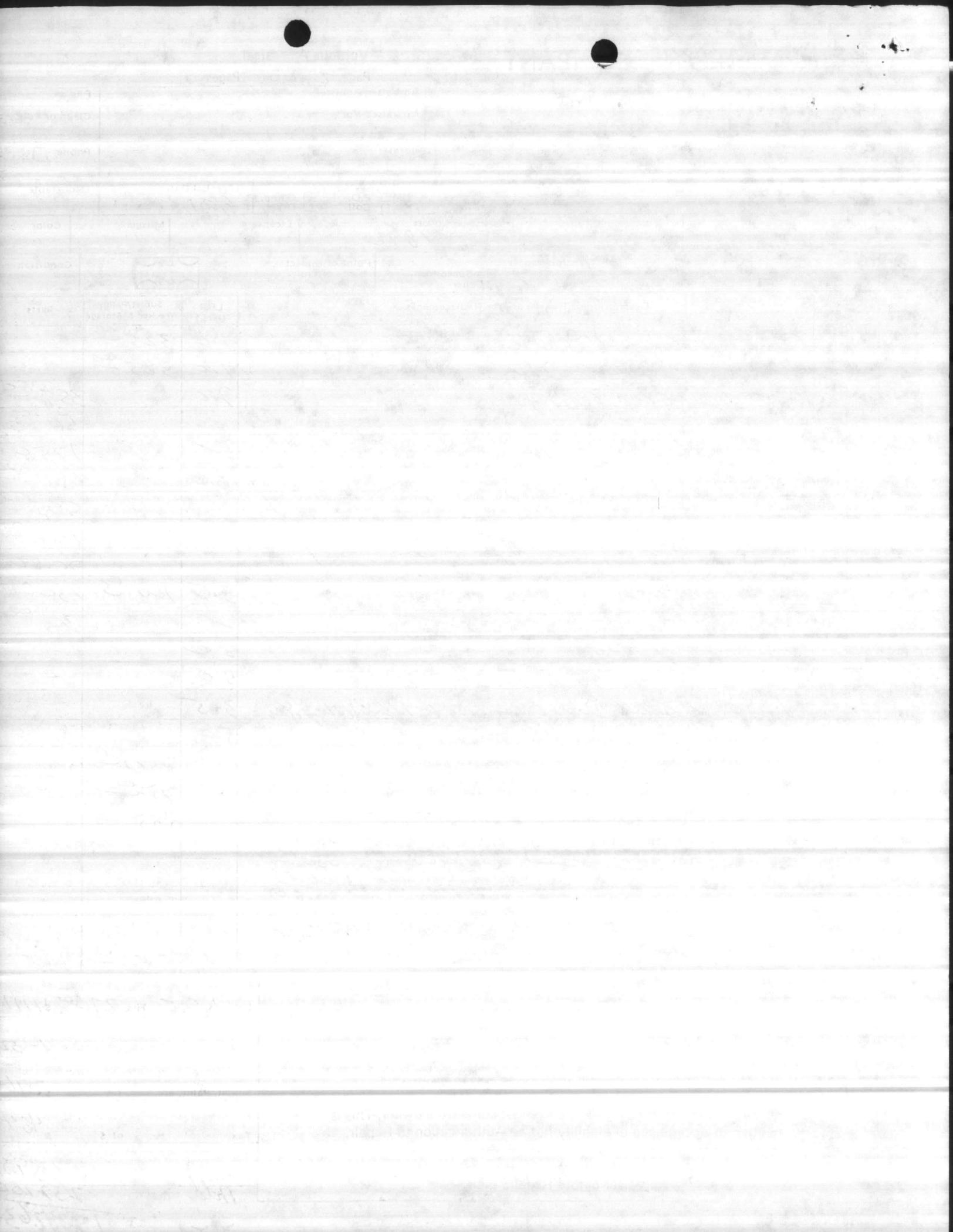
TOTAL \$17359.50

Add 2377.80

Total 19887.63

Authorization to order Parts and Repair must come from owner. This is neither an Acceptance of Liability nor an Authorization to Repair.

No Supplements Accepted unless Inspected by Appraiser before Repairs made.



JAMES C. GREENE COMPANY

Vehicle Appraisal

Page 1 of 1 Pages

OFFICE: Raleigh N.C. 537-6614

Owner: *Carolina Oil Distributing*
 Address: *Same*

Appraiser/Adjuster: *Tom Hall*

File #

Appraised For: *Fireman's Fund.*

Claim or Policy #

Address

Phone

Vehicle Located At: *Tom Bailey Motors Rocky Hill*

Type Claim: P.D. Coll. Comp. Other

Appraisal Date: *6/25/85*

Deductible: *500.00*

Year - Make: *1979 Mack*

Model & Body Style: *R686 Conv. Cab*

SERIAL NUMBER: *2686-ST31572*

License #: *ZR 4989*

Mileage: *17098*

Color: *White*

Engine: *7.6L Diesel*

Transmission: Auto 3 Speed Man. *5 man.*

4 Speed Man Other

Point of Impact: *Front*

Rear: *LS*

Condition: *Good*

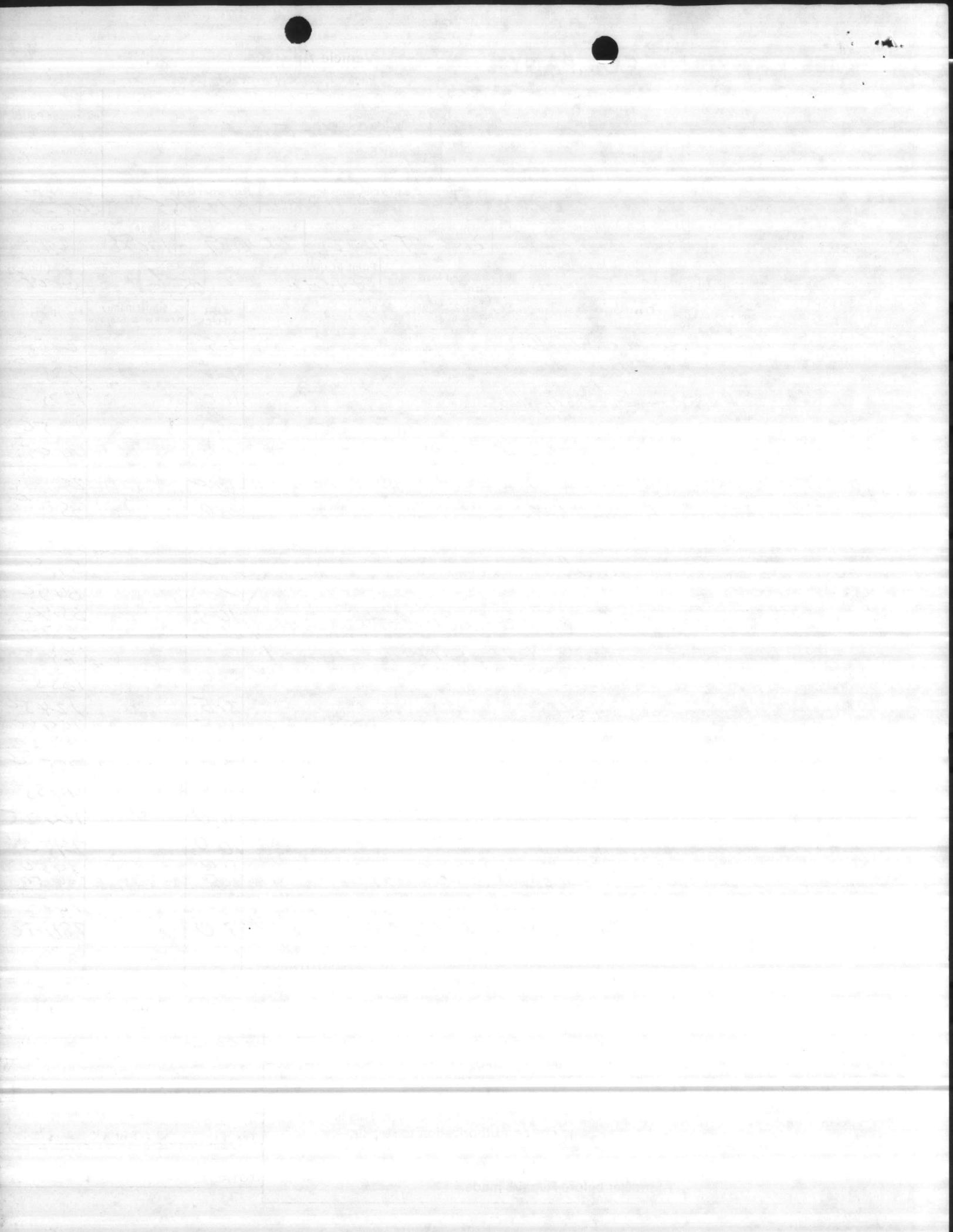
Repair Repl.	Description of Repairs and/or Replacements	LBR (Hrs.)	Sublet/Paint/Wrecker & Storage	Parts
1	Front Bumper painted steel	2.5		295.00
1	Oil Filter Assy	2.5		7.75
1	Head Assy with Fiberglass	11.0		1275.00
1	PT FT Turn Sig.			17.50
1	" H.L. Assy	0.5	+ Adm	44.55
1	FT Bus Searcase	1.0		20.00
1	Air Cleaner Assy w/Bkts.	3.0		355.00
1	Turbo Assy	3.5		1100.00
1	PT Conv. cutter panel			54.50
1	PT " inner			64.50
1	PT Lower hinge pillar, upper l/w pillar outer	10.5		85.40
1	" " " " " " inner			78.75
1	" " " " " " "			65.00
1	" " " " " " "			65.00
1	" " Right + center panel	5.0		185.50
1	" " Seat Frames + RTR	3.5		124.50
2	Windshields PT L. tinted	1.5		159.50
1	PT door Assy - w/Hinges	1.5		189.50
1	" " Locker panel	3.5		78.50
1	" " Lock pillar upper & lower	3.5		44.55
1	Cab Back panels	4.0		104.25
1	" " " " "	10.0		395.50
2	" " " " Inner Horizontal Braces w/PL	1.0		34.50
1	" " " " "	1.0		34.50
1	" " " " Lower Reinf. + Nut, Bkt.	3.0		72.50
1	PT Fuel Tank 85 gal painted steel	7.0		384.70

This is not an Authorization to Repair

SUBTOTALS

\$ \$

Repair Facility	Accepted By	Labor	Hrs. @	\$
Repair Facility	Accepted By	Parts:	less %	\$
Guaranteed Repairs are agreed to by above signed if and when owner so authorizes.		Sublet, Paint, etc.		\$
Authorization to order Parts and Repair must come from owner. This is neither an acceptance of Liability nor an Authorization to Repair.		Tax	% of \$	\$
No Supplements Accepted unless Inspected by Appraiser before Repairs made.		TOTAL		\$



OFFICE:

Owner <i>Continuum Oil Distributing</i>	Appraiser/Adjuster <i>Tom Hall</i>	File #
Ins'd <i>Tom</i>	Appraised For <i>Fireman's Fund</i>	Claim or Policy #
Vehicle Located At <i>Tom Hall Motors P.O. Box 710</i>	Type Claim <input type="checkbox"/> P.D. <input type="checkbox"/> Comp. <input type="checkbox"/> Other	Appraisal Date <i>6/25/85</i>
Year - Make <i>1969 Ford</i>	Model & Body Style <i>Special Tank</i>	Serial Number <i>LNK 340214</i>
Engine <i>N/A</i>	Transmission <input type="checkbox"/> Auto <input type="checkbox"/> 3 Speed Man. <input type="checkbox"/> 4 Speed Man. <input type="checkbox"/> Other	Point of Impact <i>Bottom Right Side</i>
<input type="checkbox"/> LS <input type="checkbox"/> RS		Front
Condition <i>Good</i>		Deductible <i>500</i>

Repair	Repl.	Description of Repairs and/or Replacements	LBR (Hrs.)	Sublet/Paint/Wrecker & Storage	Parts
		<i>6 Connect mount 3/4" x 5/8" & Bolt head @ 1500⁰⁰</i>		<i>900⁰⁰</i>	
		<i>1 RT Side cut & shell RT to rear</i>		<i>3000⁰⁰</i>	
		<i>Steam & Chemical Tank Tank #2 repairs</i>		<i>225⁰⁰</i>	
		<i>Repair Storage Box RT Side</i>	<i>3.5</i>	<i>25⁰⁰</i>	
		<i>Replace Tube compartment RT Side</i>	<i>3.0</i>		<i>85⁰⁰</i>
		<i>Replace 2 rain & chemical manifold (Humbler)</i>		<i>500⁰⁰</i>	
		<i>Miss 5/8" x 5/8" caps</i>		<i>50⁰⁰</i>	
<i>Total</i>					

This is not an Authorization to Repair

SUBTOTALS

6.5 \$ *12,000* \$ *85⁰⁰*

Repair Facility	Accepted By	Labo <i>6.5</i>	Hrs. <i>27.50</i>	\$ <i>178.75</i>
Repair Facility	Accepted By	Parts:	less	% <i>85</i>
Guaranteed Repairs are agreed to by above signed if and when owner so authorizes.				
Authorization to order Parts and Repair must come from owner. This is neither an Acceptance of Liability nor an Authorization to Repair.				
No Supplements Accepted unless Inspected by Appraiser before Repairs made.				
Sublet, Paint, etc.				\$ <i>1250⁰⁰</i>
Tax % of \$				\$ <i>3.8</i>
TOTAL				\$ <i>13067.50</i>



[Faint, illegible text and markings, possibly bleed-through from the reverse side of the page.]

BASE MAINTENANCE DEPARTMENT
Marine Corps Base
Camp Lejeune, North Carolina 28542

From: Base Maintenance Officer

To: Carolina Oil Distributors, P.O. Box 340, New Bern, NC 28560

Subj: Report of missing or damaged property facilities

1. The following is a report of missing or damaged property or facilities.

a. Item(s) damaged: Road Shoulder, Bulk Sluag, Storm drainage-

b. Location: vicinity of TC 1500

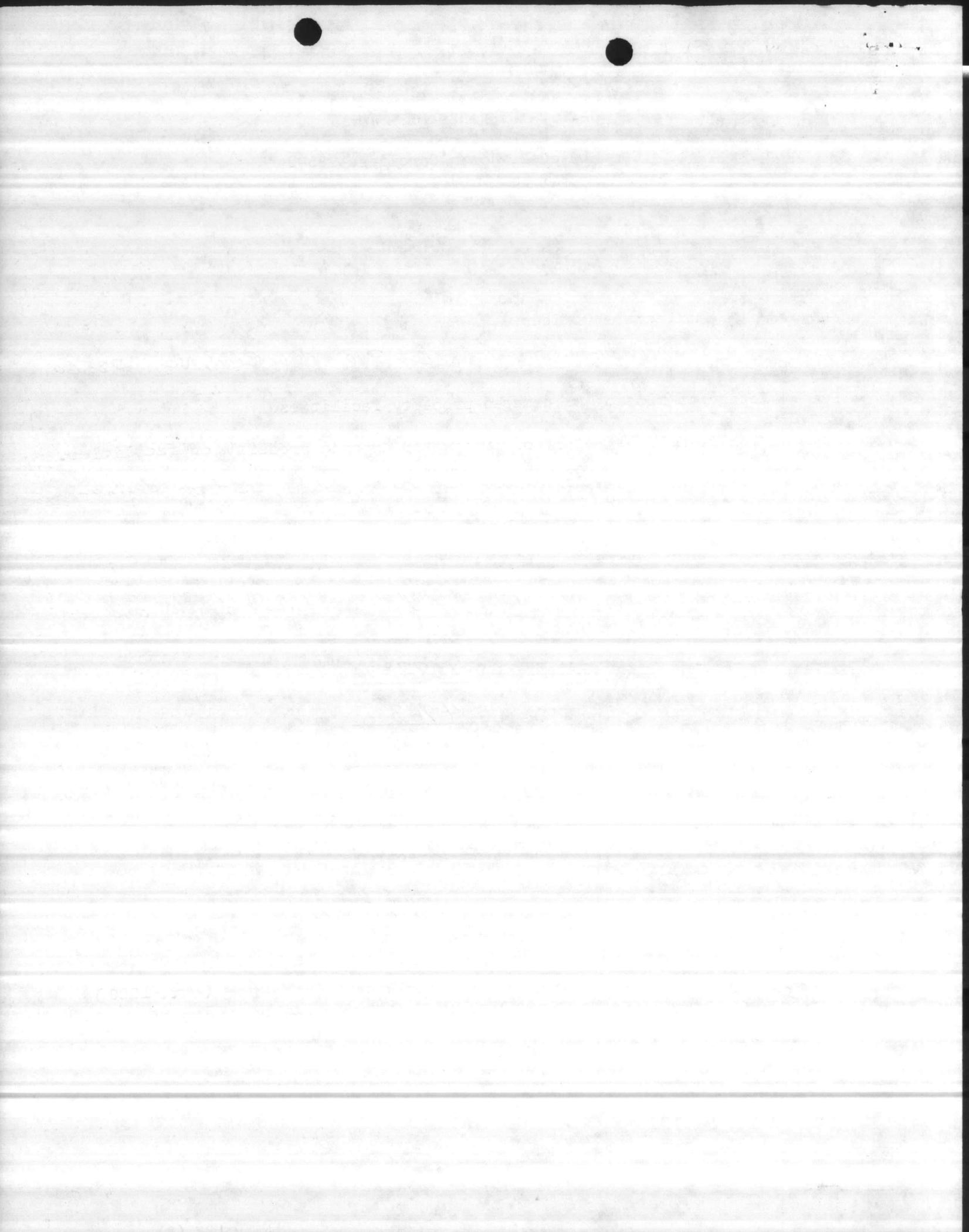
c. Nature of damage: fuel leaked from overturned truck and
Polluted storm drainage system.

d. Estimated Cost: Material \$ 1033
Labor \$ 4763
Total \$ 5796

By direction

Copy to:
SJA

NOTE: Investigating Officer should contact Base Maintenance (ext. 1580)
when investigation is complete so Work Order can be released.



W.C.		Distb. Date-By	Job Order No.
Activity Accounting No.	F/SFC	Program/Budget	Facility No. <i>E-23</i>
Appropriation	Subhead	Approval Document	<i>Vicinity of TC 1500</i> AC/S Fac. Proj. No.
Allotment/Project	CAC	Requester	Reg. No.
NGC	Type Of Work	Sketch/Plan Attached	Special Instr.
<i>05</i>	<i>Clean up fuel spill</i>	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	

For Further Information Contact:
Mr L.O. Shepard PH# 5158

General Job Description
Damage Report Item # 4-51
Clean up fuel spill in the vicinity of TC 1500
JUN 23 97
"AT WORK"

AC/S Fac. Projects:
 The Authorized Funded Cost of _____ Will-Not Be Exceeded Without Prior Approval Of AC/S Fac.

Starting Date: _____ Complete By: _____ Completed Date: _____

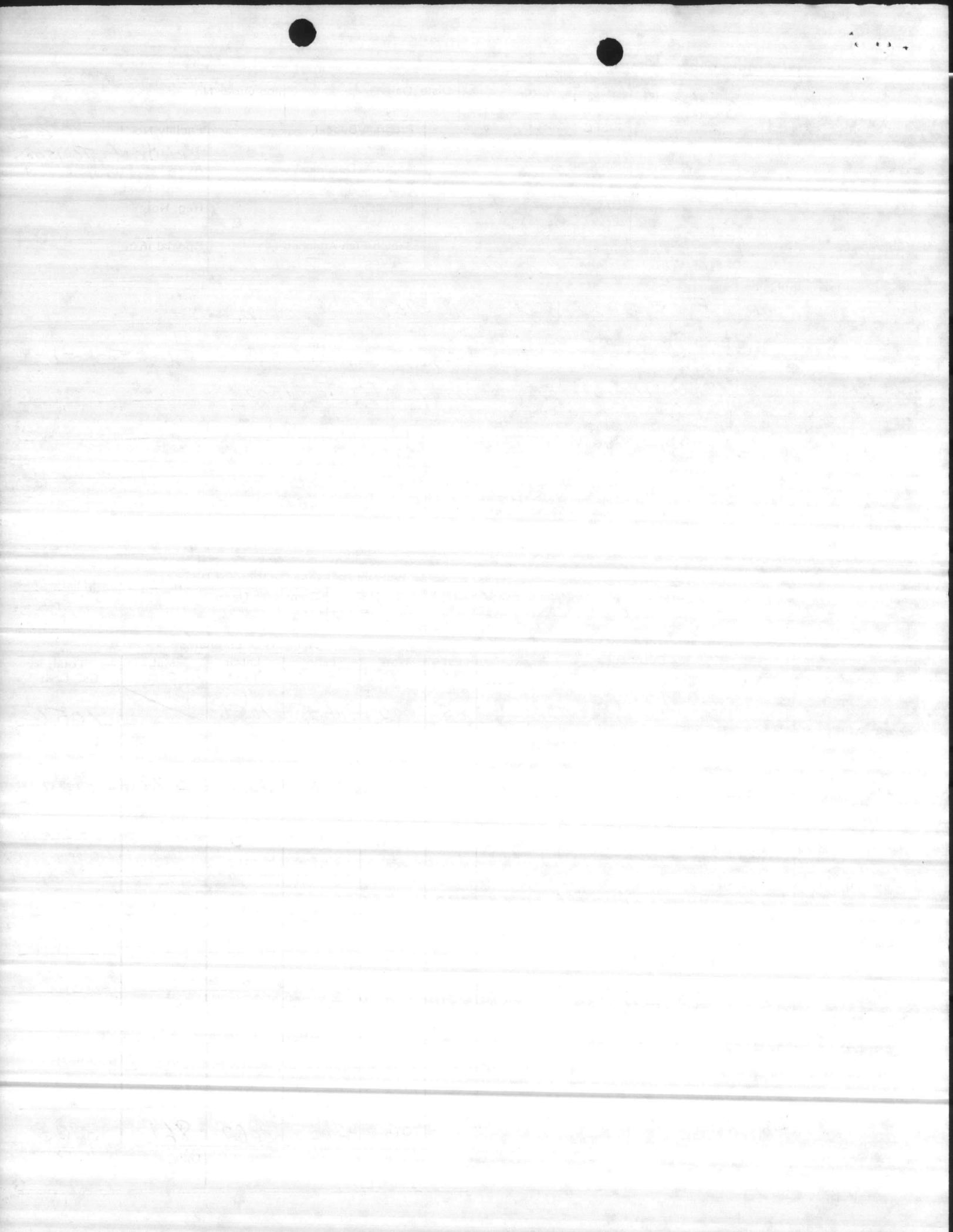
Breakdown of Work			Summary of Estimates					
Phase No.	Work Center	Description	Est. Hrs.	Work Center	Labor Hours	Labor Cost	Mat. Cost	Total Est. Cost
	72	Pump fuel from ddb, Take up and lead contaminated soil.	65	72	65	1056		1056
		Lead fresh dirt and rock.		71	140	2006	104	2110
		Grade and shape area.		73	Veh	Chg	299	299
		<i>SH#2</i>		72	Equip	Chg	458	458
	71	Clean up fuel spill, Haul contaminated soil, Haul fresh soil and gravel.	140					
		<i>SH#3</i>						

For Continuation See Sheets 0 Thru 0

Prepared By: *[Signature]* Reviewed By: _____

TOTALS *205* *3062* *861* *3923*

Authorized By (Signature): _____ Date: _____



MAINTENANCE COST ESTIMATE WORKSHEET
MCBCL 11011 (REV. 1-81)

DATE: 6-19-85 REQ. NO. UNIT: B048 BLDG. NO. 72.1520 NATURE OF WORK: Clean up fuel spill WORK CENTER: 72

AMOUNT	MATERIEL REQUIRED	SIZE	UNIT	UNIT COST	TOTAL COST	FOR SUPPLY USE ONLY
10	Crawler @ 18.47	Equip	chg	188.70		
1	Motor grader @ 8.93	Equip	chg	8.93		
24	oil Distributor @ 6.43	Equip	chg	154.32		
12	Front end Loader @ 6.43	Equip	chg	77.16		
4	Crawler tractor @ 7.26	Equip	chg	29.04		

8.25	MAN HOURS @	WG-6	PER HOUR	13.10	TOTAL MAN DAYS	TOTAL MATERIEL		J.O. SERIAL NO.
8.25	MAN HOURS @	WG-7	PER HOUR	13.96		TOTAL LABOR	1055.95	
9.25	MAN HOURS @	WG-8	PER HOUR	14.74		TOTAL LABOR AND MATERIEL	1055.95	
38.75	MAN HOURS @	WG-10	PER HOUR	16.40				
64.5	TOTAL MAN HOURS				8.06			

REMARKS:

OVERTIME: WG-10 = 6.5 hrs @ 8.20 = 53.50 / WG-8 = 1 hr @ 9.37

OTHER WORK CENTERS INVOLVED

11

SIGNATURE OF P & E

[Signature]

DATE

6-19-85

Sheet 1 of 1

SHEET

2

MAINTENANCE COST ESTIMATE WORKSHEET
MCBCL 11011 (REV. 1-81)

DATE: 6-19-85 REQ. NO. UNIT: B048 BLDG. NO.: T61500 NATURE OF WORK: Clean up fuel spill WORK CENTER: 71

AMOUNT	MATERIEL REQUIRED	SIZE	UNIT	UNIT COST	TOTAL COST	FOR SUPPLY USE ONLY
8	Fertilizer 888 - 8720-00-090-0001	50 lb.	bg	5.15	41.20	
1	Bermuda grass Seed	50 lb	bg	10.56	10.56	
30	Wheat Straw	40 lb bale	bale	1.75	52.50	
5 7/8	for above material Richlands Milling Co, Richlands, v.a.					
4	Cargo truck @ 2.57	veh	chg	10.28		
89	Dump Truck @ 3.24	Ueh	chg	288.36		
0.5	W6-2			9.62		
31.5	MAN HOURS @ W6-6	PER HOUR		13.10		
7.5	MAN HOURS @ W6-3	PER HOUR		11.61		
50	MAN HOURS @ W6-7	PER HOUR		13.96		
139.5	TOTAL MAN HOURS			17.43		
				TOTAL MATERIEL	104.26	
				TOTAL LABOR	2006.44	J.O. SERIAL NO.
				TOTAL LABOR AND MATERIEL	2110.70	

REMARKS:

Overtime: WL-3-7.5 hrs = 43.50 / W6-2 = 14.5 hrs = 69.75 / W6-6 = 7.5 hrs = 49.12 / W6-7 = 23 hrs = 160.54

OTHER WORK CENTERS INVOLVED

72

SIGNATURE OF P & E

[Signature]

DATE

6-19-85

Supervisory Hours

Sheet 1 of 1

SHEET 3

40 hrs @ 19.40 = 776.00 + 8 hrs OT @ 9.44 = 75.52 = 851.52

4

Motor Carrier Straight Bill of Lading - Loading Ticket

(Not a Bill of Lading when moved in vehicle operated by shipper or owner of product, but merely a receipt for product in behalf of shipper or owner.)

Bill of Lading or
State Tax

Shipped from **SELMA, NC**
 Carrier **CONOCO INC**
 Shipper or Consignee **CAROL HAULERS**
 Consignee and Destination **CONOCO**
CAROLINA OIL
VARIOUS NC

No. **21541**

License No. _____

License No. _____

License No. _____

State Tax if
Sale in Texas _____

Date	Driver No.	Time In	Time Out	Load Area	Sequence No.	Purchase Order No.
6/19/85	386	2:46	2:59	LP 2	2140	
Order No.	Petrox Consignee No.	Carrier	Truck No.	Trailer No.		
5511082782140		CHLO				

Product Code	Meter No.	D.O.T. Hazardous Material Description-Product	API Grav.	Gross Gals. Loaded	Net Gals. at 60°F
10	R-A	GASOLINE, FLAMMABLE LIQUID, UN1203, REG	630	1800	1784
15	R-A	GASOLINE, FLAMMABLE LIQUID, UN1203, UNL	610	4601	4563
17	R-A	GASOLINE, FLAMMABLE LIQUID, UN1203, SUL	600	2201	2181

Seal Number(s)	Due At Destination	COD	<input type="checkbox"/> Ppd.	<input type="checkbox"/> Collect
	AM	PM	\$	

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation, according to the applicable regulations of the Department of Transportation.

Carrier hereby certifies that the cargo tank used for this shipment is a proper container for the commodity loaded therein and complies with Department of Transportation specifications.

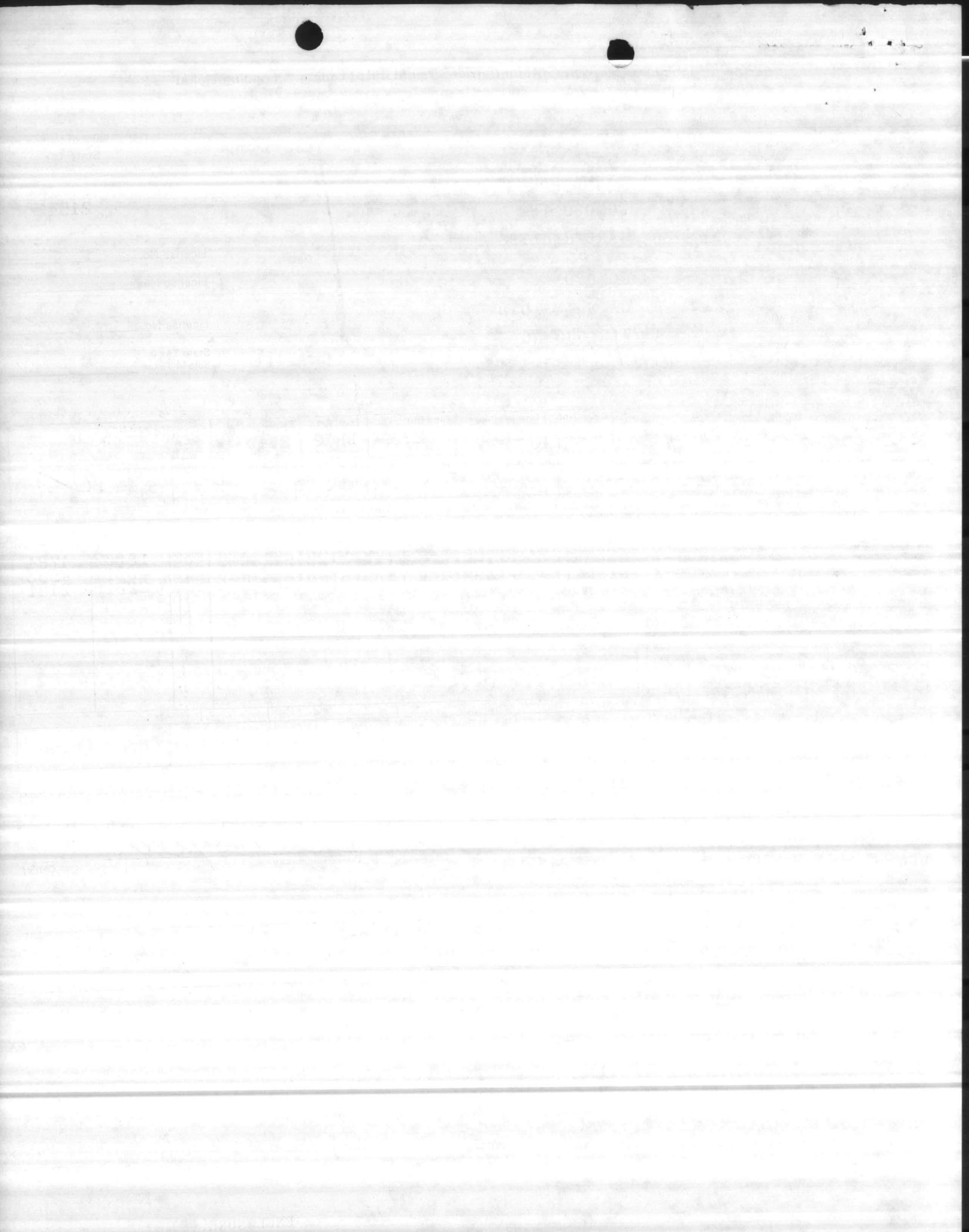
per _____ Shipper

C. Boyette
Driver's Signature _____ Carrier

Payment Received by _____

Received for Consignee _____

11-154X6, 7-83



W/C		Distb. Date-By 6-25-85	Job Order No. HMS-23-2397-23KX
Activity Accounting No. 67001	F/SFC P1	Program/Budget	Facility No. E-23
Appropriation 1751106	Subhead 2720	Approval Document	Vicinity of TC 1500 AC/S Fac. Proj. No.
Allotment Project	CAC 9240	Requester	Reg. No.
WGC 05	Type Of Work Clean up fuel spill	Sketch/Plan Attached <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	Special Instr.

For Further Information Contact:
 Mr. L.O. Shepard PH# 5158

General Job Description
 Damage Report Item # 451
 Clean up fuel spill in the vicinity of TC 1500

JUN 23 97
 "AT WORK"

AC/S Fac. Projects:
 The Authorized Funded Cost of _____ Will Not Be Exceeded Without Prior Approval Of AC/S Fac.

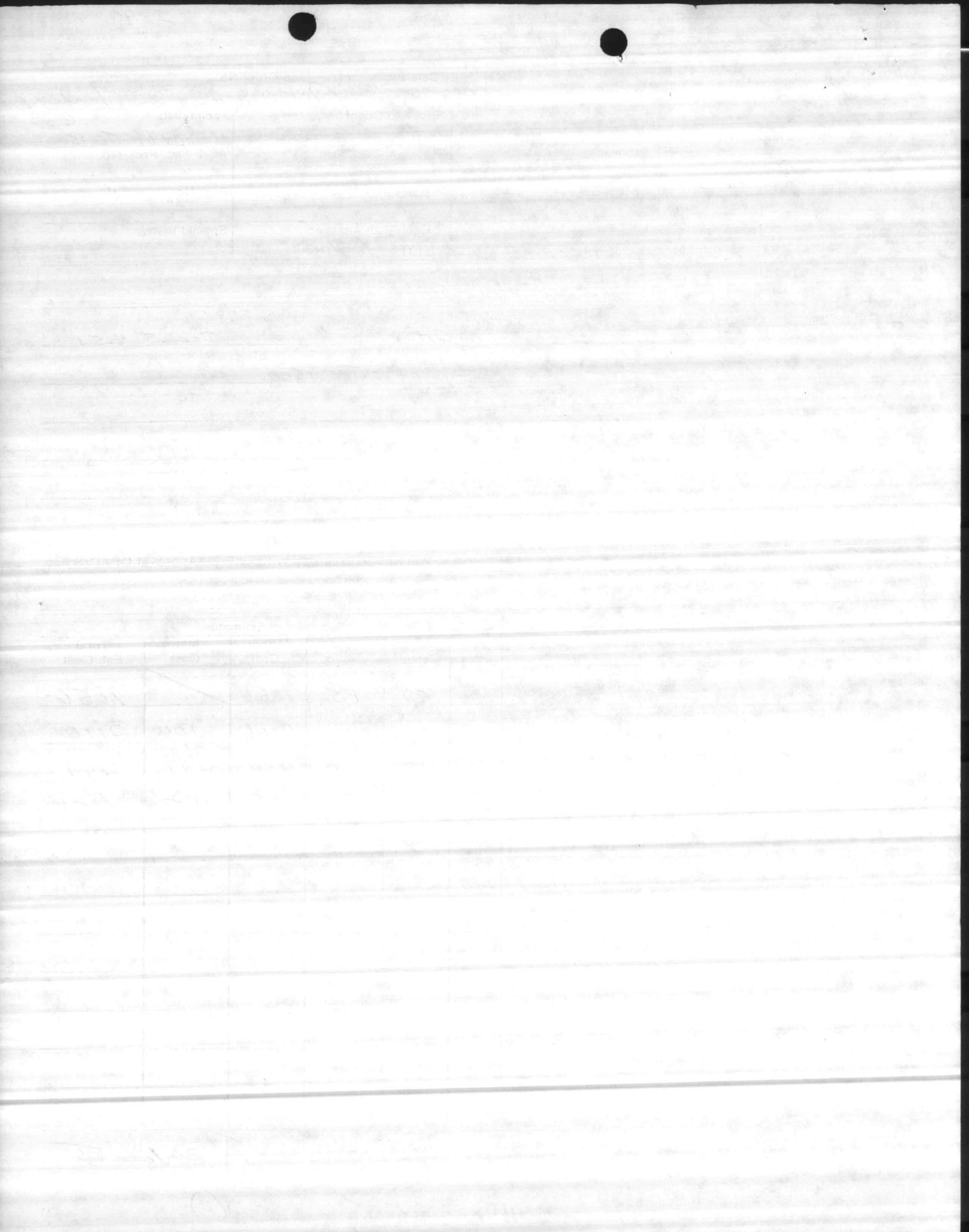
Starting Date: _____ Complete By: _____ Completed Date: _____

Phase No.	Work Center	Breakdown of Work Description	Summary of Estimates					
			Est. Hrs.	Work Center	Labor Hours	Labor Cost	Mat. Cost	Total Est. Cost
	72	Pump fuel from ditch, Take up and load contaminated soil.	65	72	65	1056	/	1056
		Load fresh dirt and rock.		71	140	2006	104	2110
		Grade and shape area.		73	Veh	Chg	299	299
		SH# 2		72	Equip	Chg	458	458
	71	Clean up fuel spill, Haul contaminated soil, Haul fresh soil and gravel.	140					
		SH# 3						

For Continuation See Sheets C Thru O

Prepared By: <i>[Signature]</i>	Reviewed By: <i>[Signature]</i>	TOTALS	205	3062	861	3923
---------------------------------	---------------------------------	--------	-----	------	-----	------

Authorized By (Signature): *[Signature]* Date: 20 June 85



DEPARTMENT OF THE NAVY

Memorandum

MAIN

5000

DATE: 24 Jun 85

Ground Structures General Foreman

Director, Maintenance and Repair Branch

PROJECTED COST OF CLEANING UP FUEL SPILL VICINITY OF TC-1500

1. The following expenses were incurred while cleaning up the fuel spill in the vicinity of TC1500:

a. Removed 360 cubic yards (60 loads) of contaminated soil from the vicinity of TC-1500 to the Sanitary Landfill.

b. Backfilled area with 360 cubic yards (60 loads) of fill material.

c. Labor costs:

(1)	144 manhours-----	\$2,678.00
(2)	60 manhours overtime-----	\$384.00

d. Equipment charge ----- \$458.00

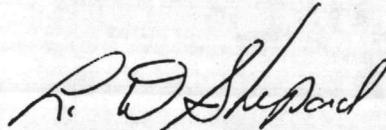
e. Vehicle charge ----- \$299.00

f. Material:

(1)	400 lbs. fertilizer 8-8-8 -----	\$41.20
(2)	50 lbs. Bermuda grass seed -----	\$117.50
(3)	30 bales wheat straw -----	\$52.50

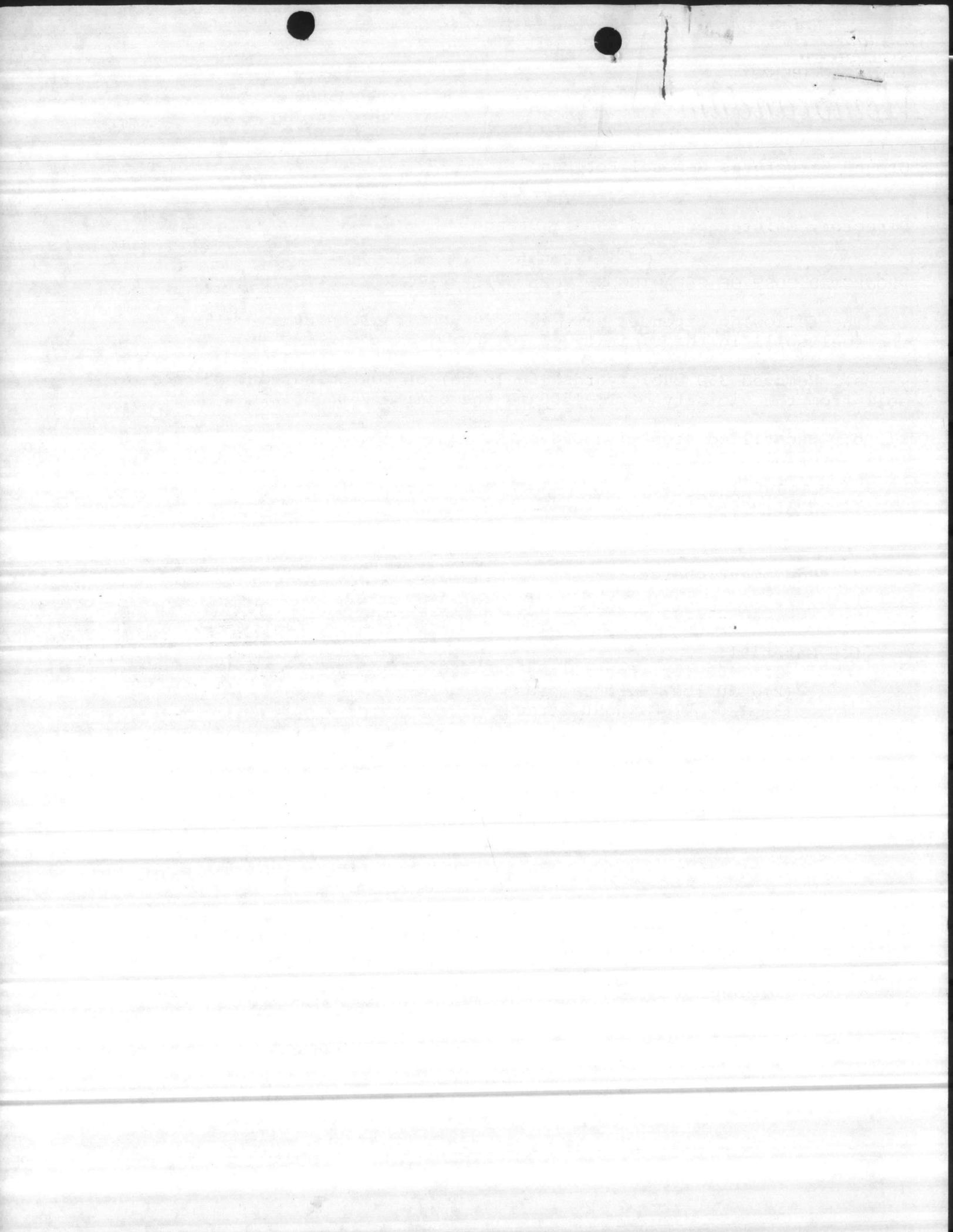
Total cost

\$4,030.20



L. D. SHEPARD

Encl (3)



To Danny

T 11090/1

NREAD/DDS/jve
11090
30 March 1983

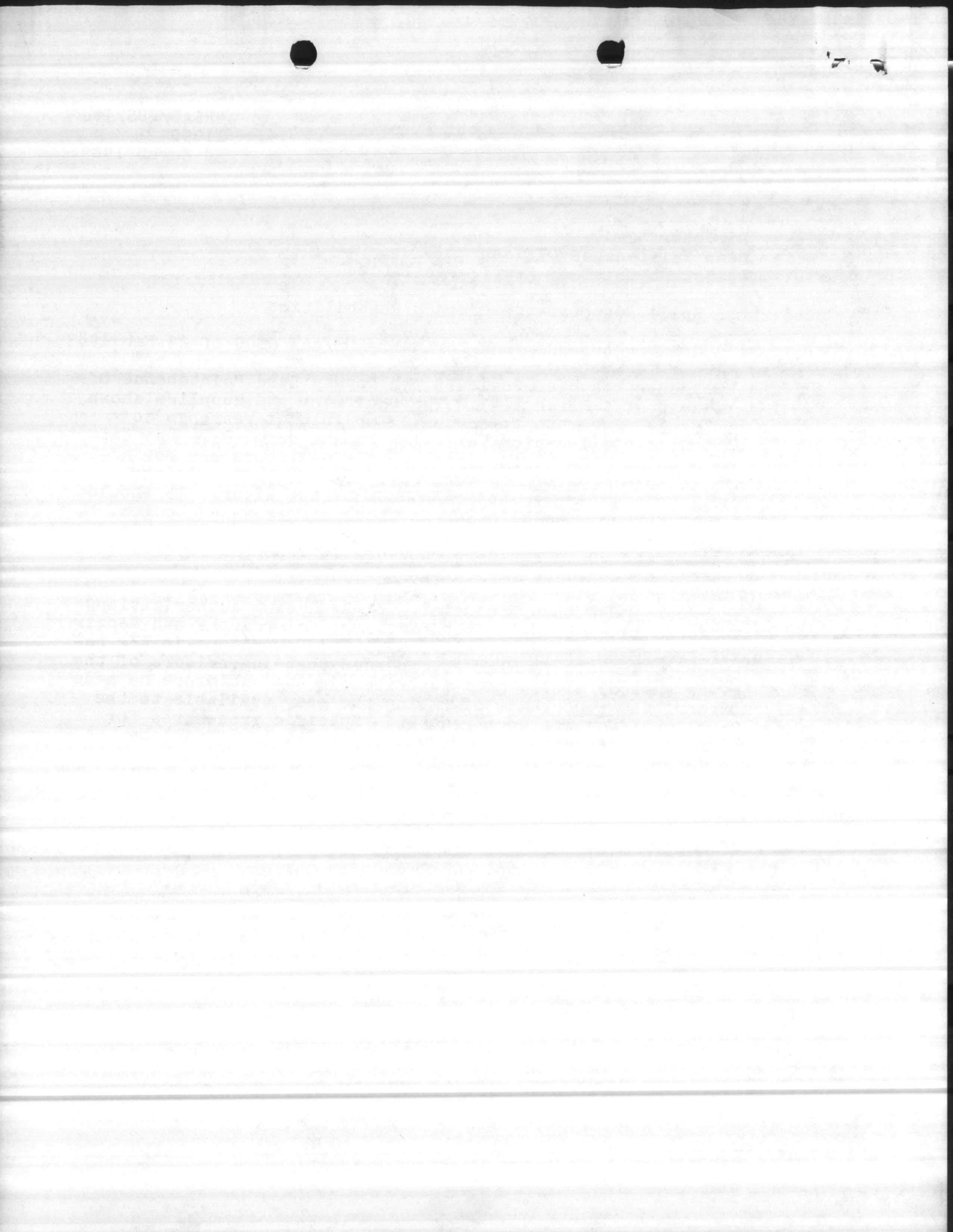
From: Director
To: Base Maintenance Officer
Via: Assistant Chief of Staff, Facilities
Subj: Oil Spill Response and Cleanup Capabilities

Encl: (1) GrdStructuresGenFrnm ltr MAIN/LDS/cas 5000 of 24 Feb 1983

1. The enclosure has been reviewed per Deputy Base Maintenance Officer's request of 7 March 1983. The equipment and supplies shown in the enclosure appear to be adequate for initial response to spills of a size and location for which Marine Corps Base has capability to handle. The items listed in the enclosure are not adequate for containing a significant spill on the ocean, in the Intracoastal Waterway or in the main body of New River. It should be noted that should a spill occur in these larger water bodies, use of a commercial contract is likely to be required. If this were to occur, the costs would be recoverable from the parties causing the spill and could be very expensive.

2. It is recommended that financial and purchasing authorizations are established so as to allow the Director, Maintenance and Repair Branch, to replenish stocks of absorbents from suppliers in the region without delay. It is also recommended that supervisors of the shops having custody of the gear described in the enclosure be made fully aware of the importance of making the gear available to the Ground Structures Foreman upon request. Specific procedures for the ship-to-shore fuel transfer during Solid Shield 83 will be discussed later.

J. I. WOOTEN



MR. CHUCK MCQUIRE

SEC. ALUM OIL BOOMS

10 SEC. 50 FT. EA.

500 FT.

Called Chuck 4-1-85

DS/cas

ruary 1983

From:

To:

Via:

Subj:

1. The
cleanu

spill
Maintenance.

- ✓ a. 400 gallon trailer mounted tank with diaphragm pump, 40 gallons per minute with suction and discharge hose, located at the Plumbing Shop.
- ✓ b. Waste oil truck USMC #259168, 2,000 gallon capacity with viking pump, 80 gallons per minute with suction and discharge hose located at Heavy Equipment.
- ✓ c. Waste oil truck USMC #274378, 2,000 gallon capacity with viking pump, approximately 80 gallons per minute with suction and discharge hose located at Heavy Equipment.
- ✓ d. Waste oil truck USMC #254677, 800 gallon capacity with viking pump, approximately 80 gallons per minute with suction and discharge hose, located at Heavy Equipment.
- ✓ e. Septic tank truck, 2,000 gallon capacity with vacuum pump, 85 gallons per minute with suction and discharge hose, located at Plumbing Shop, Base Maintenance.
- ✓ f. Skimmer unit floatation without storage tank, gasoline pump, PA #213593, 60 gallons per minute with 4" discharge hose.
- ✓ g. Skimmer unit boom floatation without storage diesel engine with 2" suction and discharge hose, located at Building #1114.
- h. Sectional aluminum oil boom, ¹⁰nine sections, 50 ft. each, 450 ft. Located at Building #1114.
- ✓ i. Collapsible bags for fluid filling and collecting oil, 250 gallon capacity; it can be obtained from Building #914, 2nd FSSG Bulk Fuel, contact Chief of Staff, telephone #2702.
- ✓ j. Air driven, hazardous waste pump, Service #F3215, four gallons per minute, located at Building #1114.

ENCLOSURE ()

5000

Assistant Base Maintenance Officer
Maintenance and Repair Branch

of Field Capabilities

Below listed items are offered in support of
capabilities located at various points within base

Chet Maguire 504/9612/07137/14

T 11090

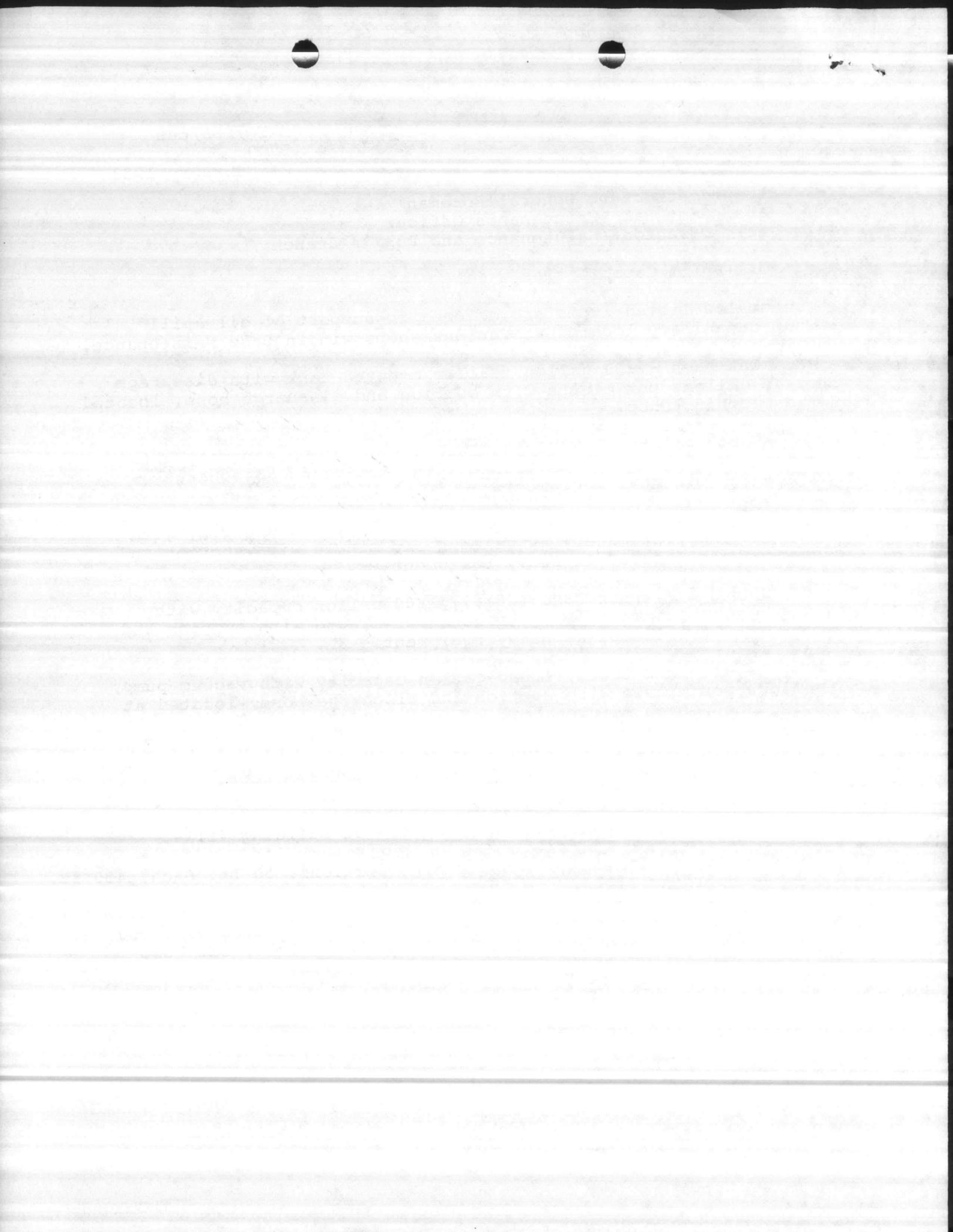
MAIN/LDS/cas
5000
24 February 1983

From: Ground Structure General Foreman
To: Assistant Base Maintenance Officer
Via: (1) Director, Maintenance and Repair Branch

Subj: Oil Spill Capabilities

1. The below listed items are offered in support of oil spill cleanup capability located at various shops within Base Maintenance.
 - ✓ a. One each - 400 gallon trailer mounted tank with diaphragm pump, 40 gallons per minute with suction and discharge hose, located at the Plumbing Shop.
 - ✓ b. Waste oil truck USMC #259168, 2,000 gallon capacity with viking pump, 80 gallons per minute with suction and discharge hose located at Heavy Equipment.
 - ✓ c. Waste oil truck USMC #274378, 2,000 gallon capacity with viking pump, approximately 80 gallons per minute with suction and discharge hose located at Heavy Equipment.
 - ✓ d. Waste oil truck USMC #254677, 800 gallon capacity with viking pump, approximately 80 gallons per minute with suction and discharge hose, located at Heavy Equipment.
 - ✓ e. Septic tank truck, 2,000 gallon capacity with vacuum pump, 85 gallons per minute with suction and discharge hose, located at Plumbing Shop, Base Maintenance.
 - ✓ f. Skimmer unit floatation without storage tank, gasoline pump, PA #213593, 60 gallons per minute with 4" discharge hose.
 - ✓ g. Skimmer unit boom floatation without storage diesel engine with 2" suction and discharge hose, located at Building #1114.
 - h. Sectional aluminum oil boom, ¹⁰nine sections, 50 ft. each, 450 ft. Located at Building #1114.
 - ✓ i. Collapsible bags for fluid filling and collecting oil, 250 gallon capacity; it can be obtained from Building #914, 2nd FSSG Bulk Fuel, contact Chief of Staff, telephone #2702.
 - ✓ j. Air driven, hazardous waste pump, Service #F3215, four gallons per minute, located at Building #1114.

ENCLOSURE ()



24 February 1983

✓ k. Straw, 100 bales are on order from the FCX to be delivered 25 February 1983. The straw will be stored in Building #1102. The FCX manager stated that he has straw on hand at all times. The straw can be picked up at FCX.

~~l.~~ Oil absorbent compound for water spill cleanup - not available.

✓ m. Oil absorbent compound for ground spill cleanup, 40 bags on order. Sand can be used as a substitute, to be located at Building #1114.

✓ n. Steel fence post - 6 ft., 50 each, located at Lot 140.

✓ o. Woven wire (chicken wire) 4 ft., ²4 rolls, located Bldg. #1114.

✓ p. Sledge hammer 5-6 and 8 lbs., located Building #1105.

✓ q. Shovels, all types, located at Building #1105.

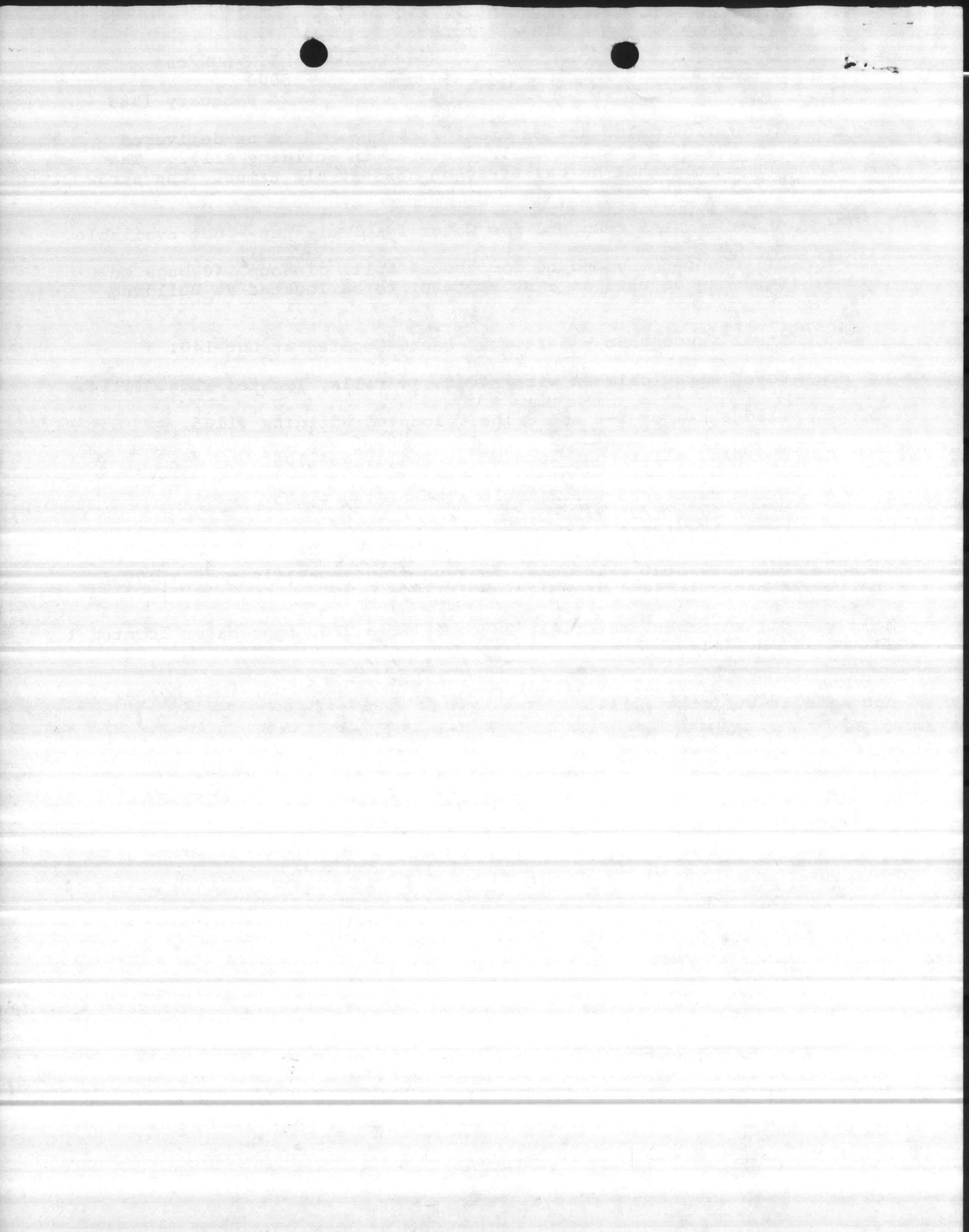
✓ r. Nylon rope 3/8" - available at Building #1105
Nylon rope 1/2" - on order
Nylon rope 3/4" - on order

✓ s. Oil absorbent materials, 3M type, 100 materials - 26 x 100 rolls, 15 each, located at Building #1114.

✓ t. Oil absorbent material, 3M boom, type 270, four bales located at Building #1114.

✓ u. 3M viscous oil absorbent pads, 25 pads per box, four boxes, located at Building #1114.

L. D. SHEPARD



T-6288/4

UNITED STATES MARINE CORPS
Marine Corps Base
Camp Lejeune, North Carolina 28542

FAC/DDS/jc
6280
24 APR 1984

MEMORANDUM

From: Assistant Chief of Staff, Facilities
To: Director, Fire Protection Division
→ Director, Natural Resources and Environmental Affairs
Division

Subj: Notification of Reporting of Spills of Oil and other
Hazardous Substances

Ref: (a) BO 11090.1B

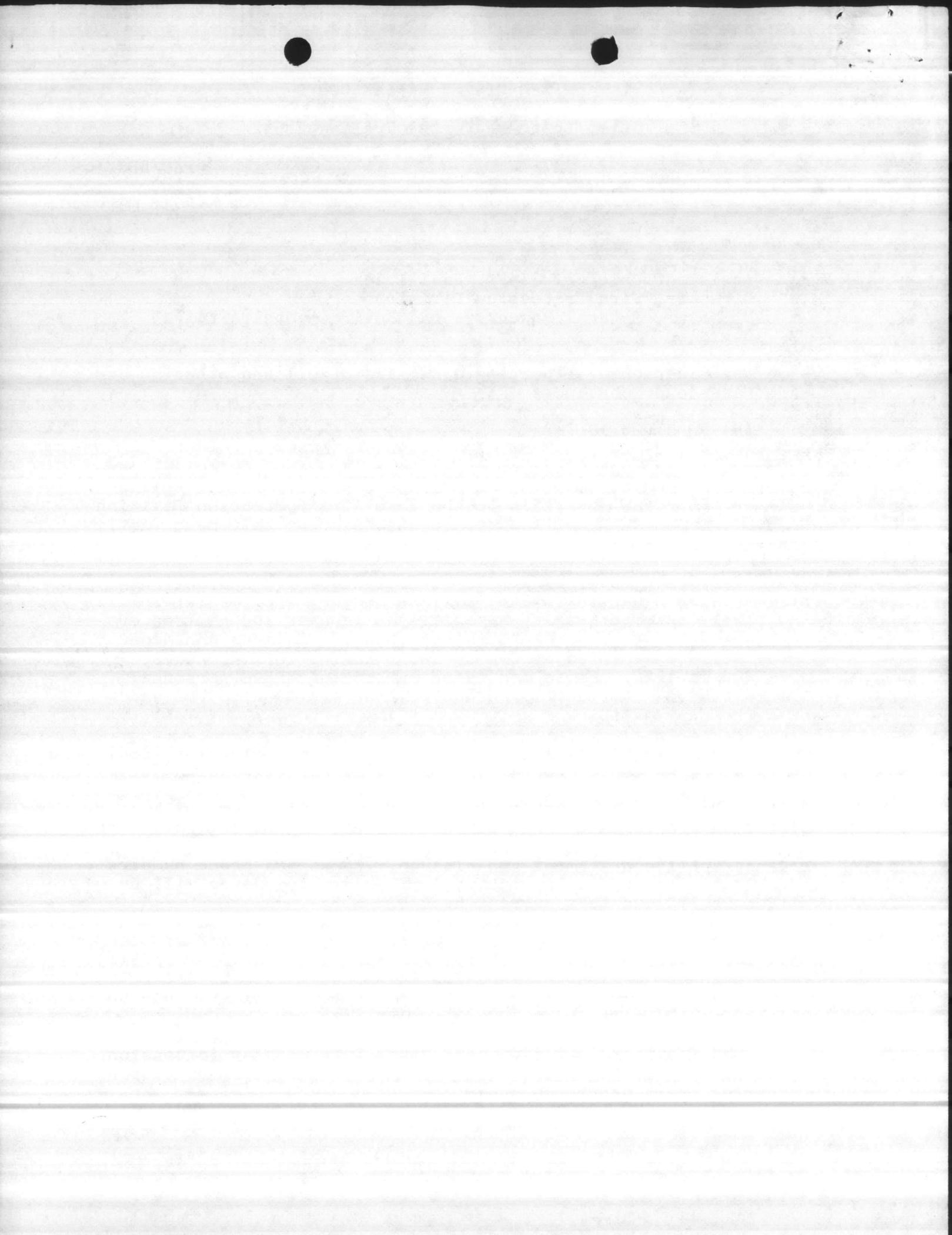
1. The reference provides reporting procedures requiring all personnel aboard Marine Corps Base to immediately report all spills of oil or hazardous materials to the Base Fire Protection Division (FPD), extension 3333. Effective upon receipt of this memo, notification of all spill reports will be made as follows:

a. Immediate notification to Natural Resources and Environmental Affairs Division (NREAD) will be made by FPD for all spills on or likely to reach water and spills on land of 100 gallons or more regardless of time. Spills less than 100 gallons contained on land will be reported by FPD to NREAD during working hours, i.e., 0800 to 1630. Names and phone numbers of NREAD personnel to be contacted after working hours will be provided to FPD and kept current by NREAD. *Discussed with Chief Pines 4-18-85 FPD will notify NREAD at 0800 on work days if spill occurring during more working hours.*

b. Immediate notification to Base Maintenance Division (BMD), attention: Maintenance and Repair (M&R) Director (extension 5855/5184), will be made by FPD for all spills occurring during normal working hours. All spills occurring after working hours will be reported by FPD to Emergency Maintenance, BMD extension 3001. BMD will have one supervisor on duty or call at all times to assist in emergency spill containment and cleanup. Names and phone numbers of M&R supervisor(s) to be contacted after working hours will be provided to FPD and kept current by BMD.

c. Notification to the office of the Assistant Chief of Staff, Facilities, will be made by FPD for all spills on water or spills of more than 100 gallons on land for which spill reports are received during working hours, i.e., Monday through Friday, 0800 to 1630.

d. Notification to the Command Staff Duty Officer (extension 2523/2528) by the FPD will be made for all spills reported outside the working hours mentioned above.



Subj: Notification of Reporting of Spills of Oil and other
Hazardous Substances

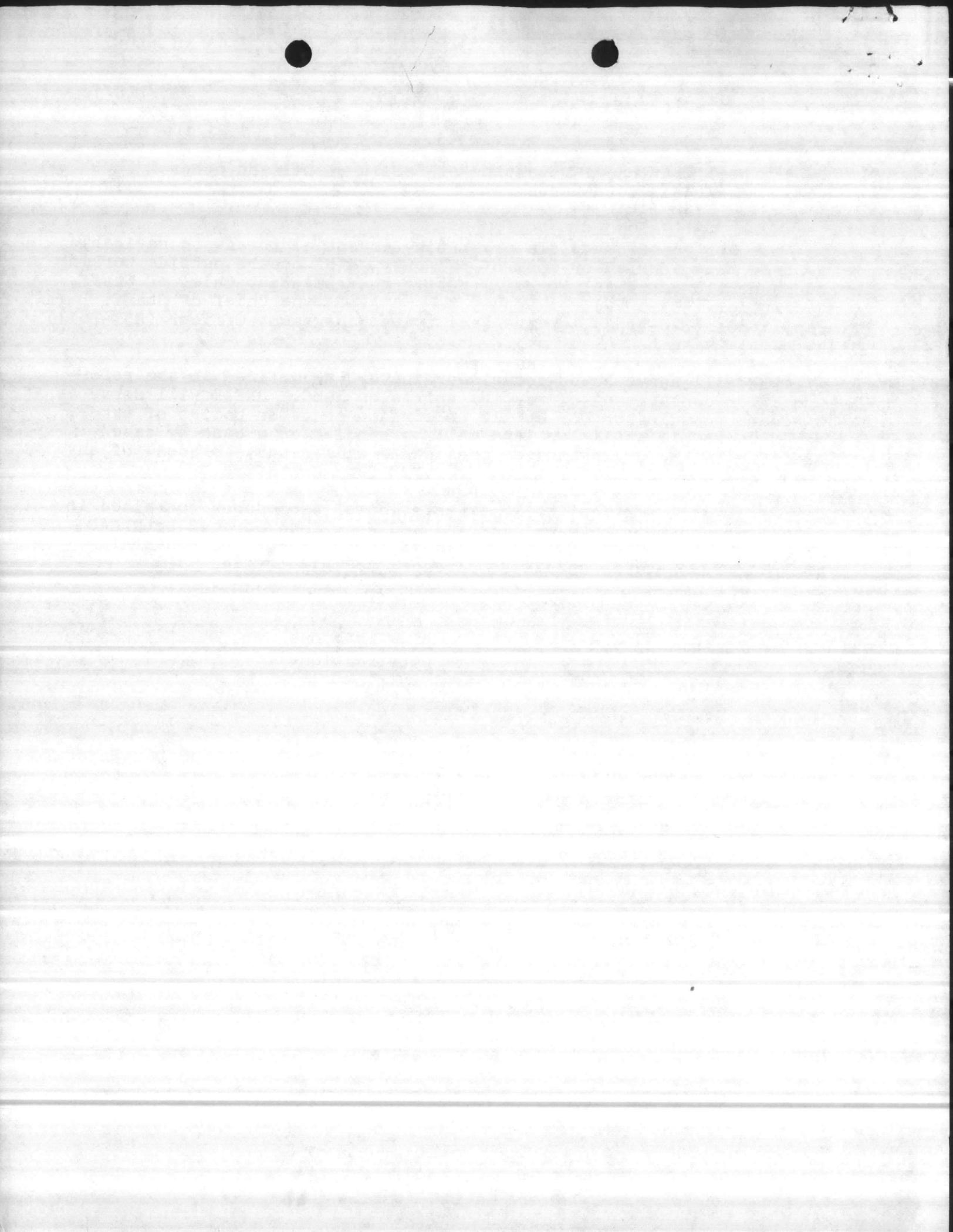
e. For reported spills presenting potential threat to navigable waters, home, health or loss of property which occurs outside working hours mentioned above, FDP will notify the Assistant Chief of Staff, Facilities (455-5023), or Deputy to the Assistant Chief of Staff, Facilities (328-0958), or the Facilities Management Officer (353-7611) at home.

2. FPD will serve as on-scene coordinator, as defined in the reference, for containment of routine spills on land. NREAD will serve as on-scene coordinator for spills on streams or other bodies of water. Non-routine oil spills on land will be handled on a case by case basis, with the understanding that NREAD will report to scene of any spill if so requested by authorized FPD representative.

3. NREAD will monitor the implementation of procedures contained in this memorandum. These procedures should be incorporated by NREAD into the next revision of the reference. Any questions concerning reporting procedures should be directed to this office.

E. W. EISTON
By direction

Copy to:
BMO
PWO
EnvEng



T-11090

Memorandum

DATE: 20 Jun 85

OM: Chief Padgett

TO: Assistant Base Maintenance Officer

SUBJECT: COST OF OIL SPILL CLEANUP 6/19/85

35 cans of ASSS @ \$24.27 = \$849.45

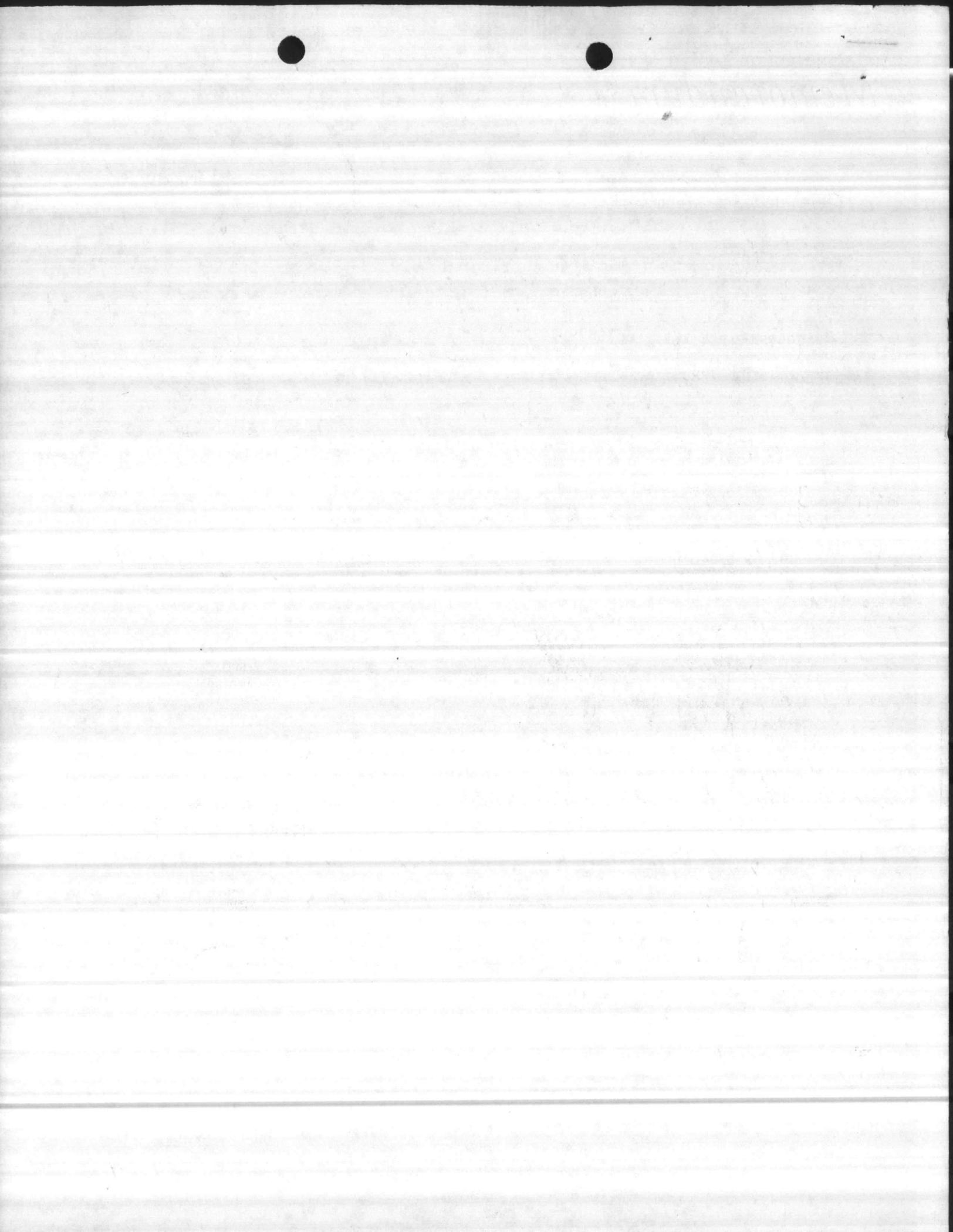
150 manhours for a total of \$879.12

Total cost: \$1,728.57

cyj

Encl (2)

Encl (4)



MESSAGE FORM				UNCLASSIFIED			
PRECEDENCE	CLASS	SPECAT	LMF	ORIG ASSG IDENT			
RR	UUUU			2801100			

X 01 02

X

ADMIN

CG MCB CAMP LEJEUNE NC
 CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 CCGDFIVE PORTSMOUTH VA
 EPA REGION FOUR ATLANTA GA
 INFO LANTNAVFACENGCOM NORFOLK VA
 MCAS NEW RIVER NC
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTS
 WILMINGTON NC

281080
Twyla
 Don't forget to
 add "Admin" in
 msg handling block
Hazel

ACCT NA-CNRF

UNCLAS //NO6280//

CMC//CODEXLFL/CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 3 OCT 85 TIME: 0050 HOURS
2. SOURCE: DEFUELER
3. LOCATION: HMT 204, MCAS, NEW RIVER
4. AMOUNT: 25 GALLONS
5. TYPE: JP-5

|NREA|BFAC|BSJA|BLOG|CONT|BCOS|BSDO|CEOB|OICB|MAIN|FIRE

10 OCT 1985

J. WOOTEN, GS-12, NREA, 5003 SJA _____

R. A. TIEBOUT, COL AC/S FAC 3034

UNCLASSIFIED

12



UNCLASSIFIED

X 01 02

RR

UUUU

2801100

X

ADMIN

CG MCB CAMP LEJEUNE NC

CMC WASHINGTON DC

COGARD MSO WILMINGTON NC

CCGDFIVE PORTSMOUTH VA

EPA REGION FOUR ATLANTA GA

INFO LANTNAVFACENGCOM NORFOLK VA

MCAS NEW RIVER NC

NC DEPT OF NAT RES AND COM DEV

SEVEN TWO TWO FIVE WRIGHTSVILLE AVE

WILMINGTON NC

ACCT NA-CNRF

UNCLAS //NO6280//

CMC//CODEXLFL/CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 3 OCT 85 TIME: 0050 HOURS
2. SOURCE: DEFUELER
3. LOCATION: HMT 204, MCAS, NEW RIVER
4. AMOUNT: 25 GALLONS
5. TYPE: JP-5

|NREA|BFAC|BSJA|BLOG|CONT|BCOS|BSDO|CEOB|OICB|MAIN|FIRE

10 OCT 1985

J. WOOTEN, GS-12, NREA, 5003

SJA _____

R. A. TIEBOUT, COL AC/S FAC 3034

UNCLASSIFIED

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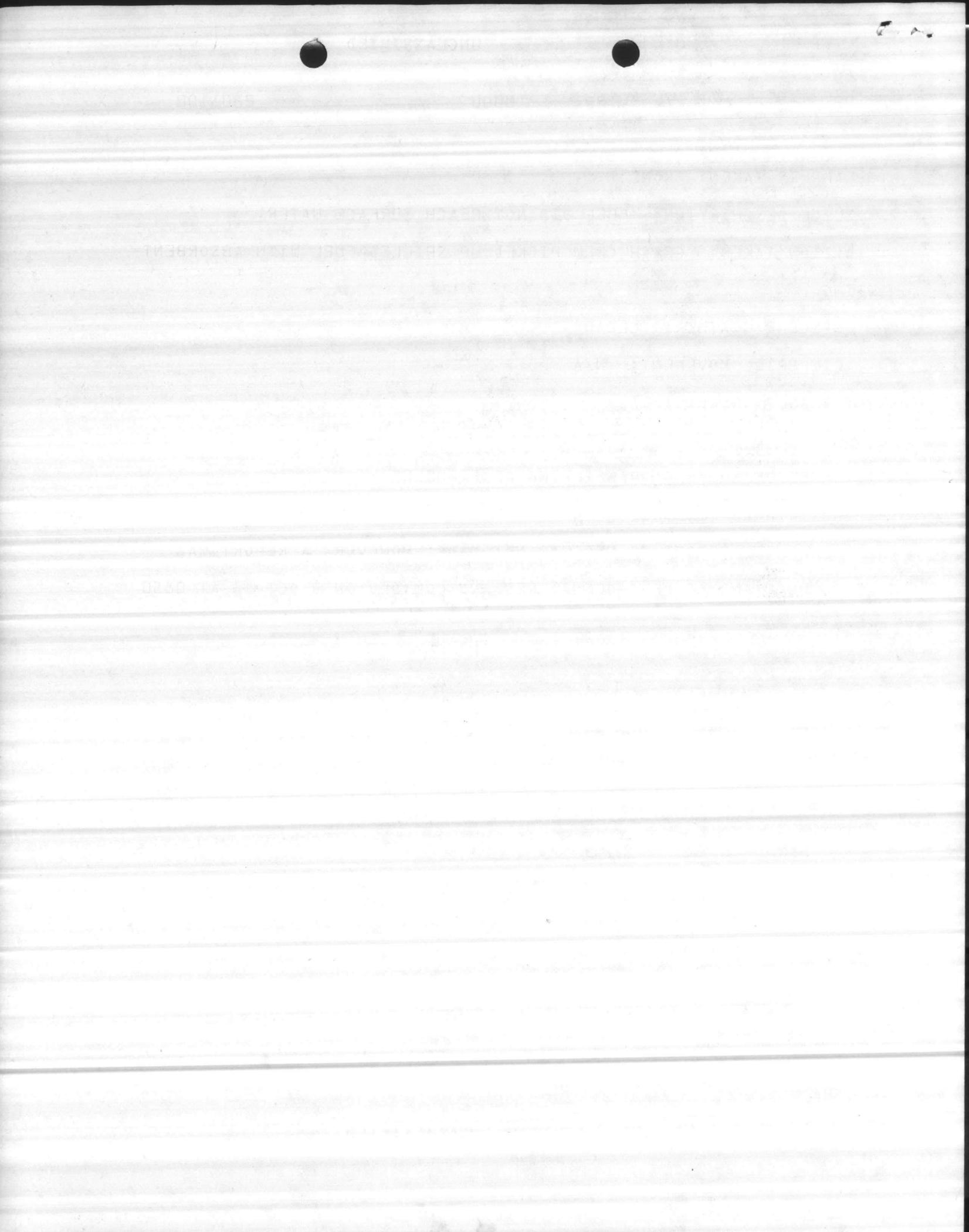
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6. SAMPLES TAKEN: NONE
7. SLICK DESCRIPTION: FUEL DID NOT REACH SURFACE WATER.
8. ACTION TAKEN: CRASH CREW PICKED UP SPILLED FUEL WITH ABSORBENT MATTING.
9. ON-SCENE WEATHER: CLEAR
10. OIL SPILL MOVEMENT: N/A
11. DAMAGE: NEGLIGIBLE
12. POTENTIAL DANGER: NEGLIGIBLE
13. CAUSE OF SPILL: OVERFILLING OF DEFUELER
14. ASSISTANCE REQUIRED: NONE
15. TELEPHONE REPORT TO NRC WAS NOT MADE: HOWEVER, A REPORT WAS MADE TO USCG AND NC DEPT OF NAT RES AND COM DEV ON 3 OCT 85 AT 0850 HOURS.



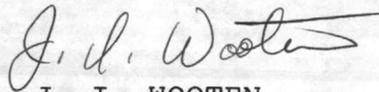
23 September 1985

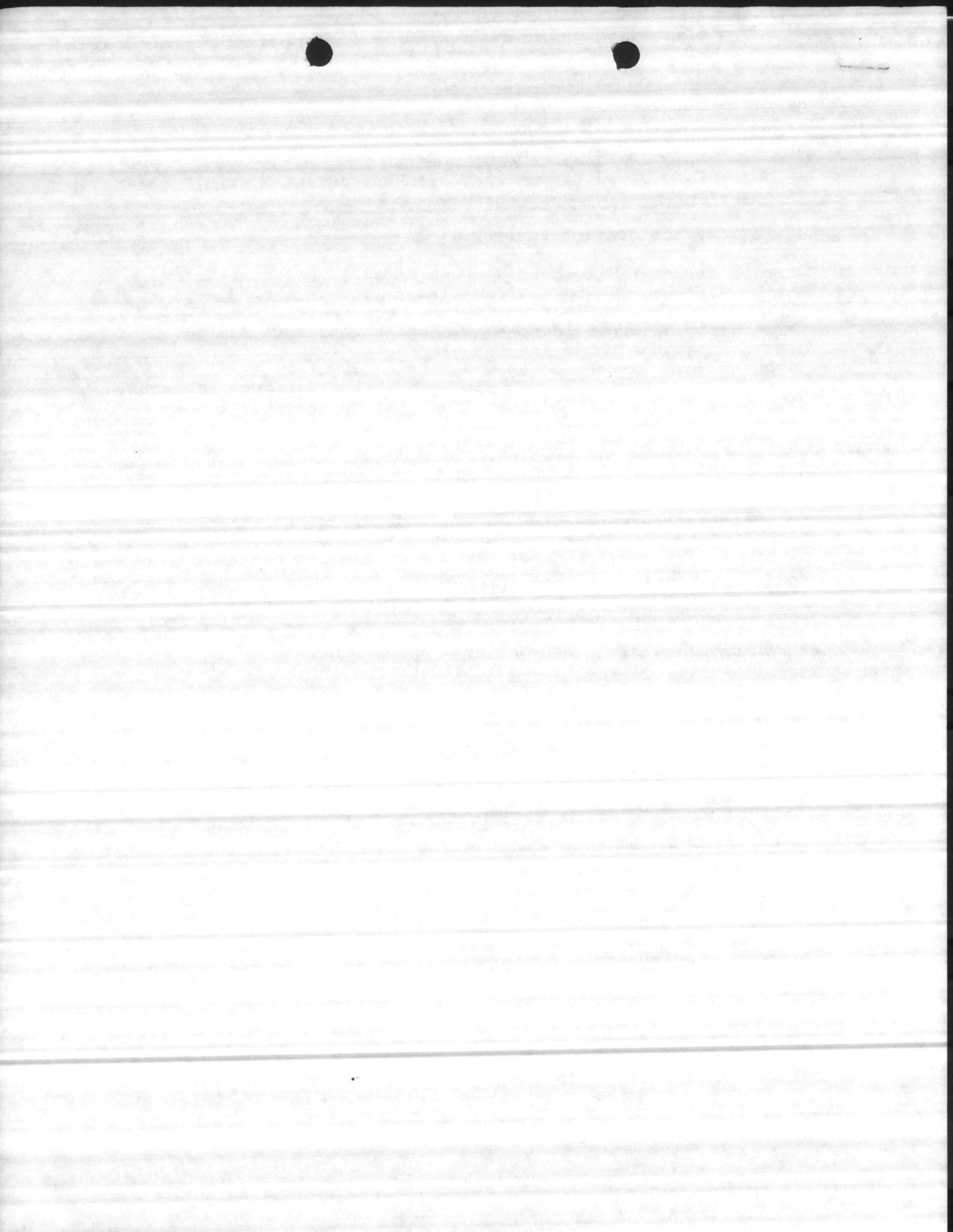
MEMORANDUM FOR THE RECORD

From: Director, Natural Resources and Environmental Affairs
Division, Marine Corps Base, Camp Lejeune

Subj: TT Service Station Fuel Spill

1. At approximately 1107, 23 September 1985 I was instructed by Mr. B. W. Elston, Dep AC/S Facilities, not to report a suspected gasoline spill at TT, MCX Service Station, Bldg *TT 2453* until a suspected underground tank could be pressure tested. I told Mr. Elston I thought we should report the spill based on LTCOL Robinson's conclusion that the 4,400 gallons of gasoline had leaked out of the underground tank. LTCOL Robinson has eliminated theft and bookkeeping error as possibilities for the shortage. Mr. Elston indicated he wanted to confirm the spill by pressure testing the tank before reporting the spill. He further indicated the tank was connected to other underground tanks and the gasoline may have been pumped out.
2. Mr. Elston indicated Fred Cone, Dep BMO, had the TT Service Station tank testing/leak determination for action and would advise me as to what was discovered concerning the missing 4,400 gallons of gasoline.
3. Mr. Elston indicated there was no evidence of the spill detected by the BFireDept this morning. I advised him I couldn't find anything Saturday a.m. except an odor of gas from soil on top of the tank. I told Mr. Elston, "okaye" when instructed not to report the suspected spill to the state.


J. I. WOOTEN



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CG MCB CAMP LEJEUNE NC
 CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 CCGDFIVE PORTSMOUTH VA
 EPA REGION FOUR ATLANTA GA
 INFO LANTNAVFACENGCOM NORFOLK VA
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC

ACCT NA-CNRF

UNCLAS //NO6280//

CMC//CODEXLFL/CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 23 SEP 85 TIME: 1400 HOURS
2. SOURCE: UNDERGROUND FUEL STORAGE TANK
3. LOCATION: TARAWA TERRACE MARINE CORPS EXCHANGE SERVICE STATION,
BLDG TT 2453
4. AMOUNT: 4,400 GALLONS
5. TYPE: PREMIUM UNLEADED GASOLINE

|NREA|BFAC|BSJA|BLOG|CONT|BCOS|BSDO|CEOB|OICB|MAIN|FIRE|MCEX

J. WOOTEN, GS-12, NREA, 5003

SJA _____

R. A. TIEBOUT, COL AC/S FAC 3034

UNCLASSIFIED

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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D. C. 20535

REPORT OF INVESTIGATION

SECTION TWO - ALABAMA

STATE OF ALABAMA

INVESTIGATION OF THE

ACTIVITIES OF THE

COMMUNIST PARTY

OF THE UNITED STATES

IN THE STATE OF ALABAMA

FOR THE YEAR 1954

BY

SA [Name]

STATION [Location]

DATE [Date]

CLASSIFICATION [Classification]

EXEMPTION [Exemption]

FOIA [FOIA]

DATE [Date]

BY [Name]

SA [Name]

STATION [Location]

DATE [Date]

CLASSIFICATION [Classification]

EXEMPTION [Exemption]

FOIA [FOIA]

DATE [Date]

BY [Name]

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6. SAMPLES TAKEN: NONE
7. SLICK DESCRIPTION: N/A
8. ACTION TAKEN:
- A. PRESENCE OF UNDERGROUND DISCHARGE OF GASOLINE CONFIRMED BY SOIL BORINGS. VOLUME ESTIMATED BASED ON INVENTORY RECORDS. DURING 25 SEP 85 SITE VISIT, REPRESENTATIVE OF NC DIV OF ENVIRONMENTAL MANAGEMENT (DEM) VERBALLY REQUESTED CLEANUP BEGIN IMMEDIATELY. LANTNAVFACENGCOM HAS ADVISED THAT THEY CANNOT PROVIDE CONTRACTOR SUPPORT WITHIN DEM REQUESTED TIME FRAME. BASE IS PURSUING CLEANUP VIA ONE OF TEN USCG NEGOTIATED CONTRACTS NUMBERED DTCG-27-86-A-00001 THRU 00010.
- B. STATE DEM IS CURRENTLY PROCESSING A NOTICE OF VIOLATION TO MARINE CORPS BASE FOR THE DISCHARGE OF POLLUTANT TO GROUNDWATER.
9. ON-SCENE WEATHER: N/A
10. OIL SPILL MOVEMENT: UNKNOWN
11. DAMAGE: UNDETERMINED AT THIS TIME
12. POTENTIAL DANGER: ACCUMULATION OF EXPLOSIVE VAPORS IN ADJACENT BLDGS AND UNDERGROUND STORM DRAINS.
13. CAUSE OF SPILL: LEAKING UNDERGROUND TANK
14. ASSISTANCE REQUIRED: USCG ASSISTANCE VIA CONTRACTS SHOWN IN

RESEARCH REPORT ON THE EFFECTS OF A...

...AND THE IMPACT OF...

...ON THE ENVIRONMENT...

...AND THE...

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PARA 8A ABOVE.

15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO USCG AND NC DEPT OF NAT RES AND COM DEV ON 23 SEP 85 AT APPROXIMATELY 1600 HOURS.

UNCLASSIFIED



11

JOINT MESSAGE FORM

SECURITY CLASSIFICATION

UNCLASSIFIED

X 01 02	DTG RELEASE TIME		PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
	TIME	MONTH	YR	ACT	INFO	UUUU			2551000

MESSAGE HANDLING INSTRUCTIONS

FROM: CG MCB CAMP LEJEUNE NC
 TO: CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 CCGDFIVE PORTSMOUTH VA
 EPA REGION IV ATLANTA GA
 INFO LANTNAVACENCOM NORFOLK VA
 MCAS NEW RIVER
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC

ACCT NA-CNRF

UNCLAS //NO6280//

CMC//CODEXLFL/CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 8 SEP 1985 TIME: 2345 HOURS
2. SOURCE: CH-53E, HMH-464
3. LOCATION: MAT-7, MCAS, NEW RIVER
4. AMOUNT: 100 GALLONS
5. TYPE: JP-5

|NREA|BFAC|BSJA|BCOS|BSDO|CEOB|OICB|MAIN|FIRE

DTG NAME, TITLE, OFFICE SYMBOL, PHONE J. I. WOOTEN, GS-12, NREA, 5003	SPECIAL INSTRUCTIONS SJA —
DTG NAME, TITLE, OFFICE SYMBOL AND PHONE R. A. TIEBOUT, COL AC/S FAC 3034	SECURITY CLASSIFICATION UNCLASSIFIED
	DATE TIME GROUP



1.

RELEASE TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
02	02		RR		UUUU				2551000

MESSAGE HANDLING INSTRUCTIONS

- 6. SAMPLES TAKEN: NA
- 7. SLICK DESCRIPTION: NA
- 8. ACTION TAKEN: FUEL WAS CONTAINED ON CONCRETE AND RECOVERED WITH ABSORBENT MATTING.
- 9. ON-SCENE WEATHER: CLEAR, HOT
- 10. OIL SPILL MOVEMENT: NONE
- 11. DAMAGE: NEGLIGIBLE
- 12. POTENTIAL DANGER: NEGLIGIBLE
- 13. CAUSE OF SPILL: FAULT IN THE AERIAL REFUELING PROBE ON CH-53E CAUSED FUEL TO BYPASS THRU FUEL TANK AND OUT OF PROBE DISCHARGING ONTO THE GROUND.
- 14. ASSISTANCE REQUIRED: NONE
- 15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO NC DEPT OF NAT RES AND COM DEV AND USCG ON 9 SEP 85 AT 1616 HOURS.

SYMBOL PREFIX

SPECIAL INSTRUCTIONS

SYMBOL PREFIX

SECURITY CLASSIFICATION

UNCLASSIFIED

DATE TIME GROUP



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PAGE 01 of 02	DTG-RELEASER TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
	DATE TIME	MONTH	YR	ACT	INFO	UUUU				2520900

BOOK MESSAGE HANDLING INSTRUCTIONS

FROM: CG MCB CAMP LEJEUNE NC
 TO: CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 CCGDFIVE PORTSMOUTH VA
 EPA REGION IV ATLANTA GA
 INFO LANTNAVFACENGCOM NORFOLK VA
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC
 ACCT NA-CNRF

UNCLAS //NO6280//

CMC//CODEXLFL/CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 6 SEP 85 TIME: 1345 HOURS
2. SOURCE: CH-46 HELICOPTER, HMT 204
3. LOCATION: HMT 204, HANGER 504, MAT-2, MCAS NEW RIVER
4. AMOUNT: 120 GALLONS
5. TYPE: JP-4
6. SAMPLES TAKEN: NONE

DISTR |NREA|BFAC|BSJA|BLOG|CONT|BCOS|BSDO|CEOB|OICB|MAIN|FIRE

DRAFTER: J. WOOTEN, GS-12, NREA, 5003

SPECIAL INSTRUCTIONS
SJA _____

RELEASER: R. A. TIEBOUT, COL AC/S FAC 3034

SIGNATURE
SEP 11 1985

SECURITY CLASSIFICATION
UNCLASSIFIED

DATE TIME GROUP

113

SEP 11 1966

X 02 02	DIG. RELEASER TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG MSG IDENT
	DATE TIME	MONTH	YR	ACT	INFO	UUUU				2520900

MESSAGE HANDLING INSTRUCTIONS

7. SLICK DESCRIPTION: NA
8. ACTION TAKEN: SPILL CLEANED UP WITH ABSORBENT MATTING BY STATION CRASH CREW.
9. ON-SCENE WEATHER: SUNNY, HOT
10. OIL SPILL MOVEMENT: NEGLIGIBLE
11. DAMAGE: NEGLIGIBLE
12. POTENTIAL DANGER: NEGLIGIBLE
13. CAUSE OF SPILL: FAULTY FUEL JETTISON VALVE
14. ASSISTANCE REQUIRED: NONE
15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO USCG AND NC DEPT OF NAT RES AND COM DEV ON 6 SEP 85 AT 1500 HOURS.

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DRAFTER TYPED NAME TITLE OFFICE SYMBOL PHONE

SPECIAL INSTRUCTIONS

TYPED NAME TITLE OFFICE SYMBOL AND PHONE

SIGNATURE

SECURITY CLASSIFICATION

UNCLASSIFIED

DATE TIME GROUP

7/10/21

TELEPHONE CONVERSATION RECORD

MCBCL 2305/8

T-6280/4

DATE

31 July 1985

(This record is to be used for both incoming and outgoing calls)

TIME (Began-Completed)

1145

TO: Chief of Staff,

ORIGINATOR

(Name, Title, Location & Telephone Number Charged)

D. D. Sharpe, Supervisory Ecologist
NREAD, Bldg. 1103
451-5003

PERSON CALLED

(Name, Title, Location & Telephone Number Charged)

Bill Cochran
Division of Environmental Management
Wilmington, NC 256-4161

SUBJECT

24 July 1985 oil spill at
Bldg. 1605/1604 area

COST OF CALL (MCB Units Only)

CHARGEABLE TO STATION ALLOTMENT

NOT CHARGEABLE TO STATION ALLOTMENT

ROUTING

ACTIVITY OR NAME	ACTION	INFO	INITIAL

COMMENTS

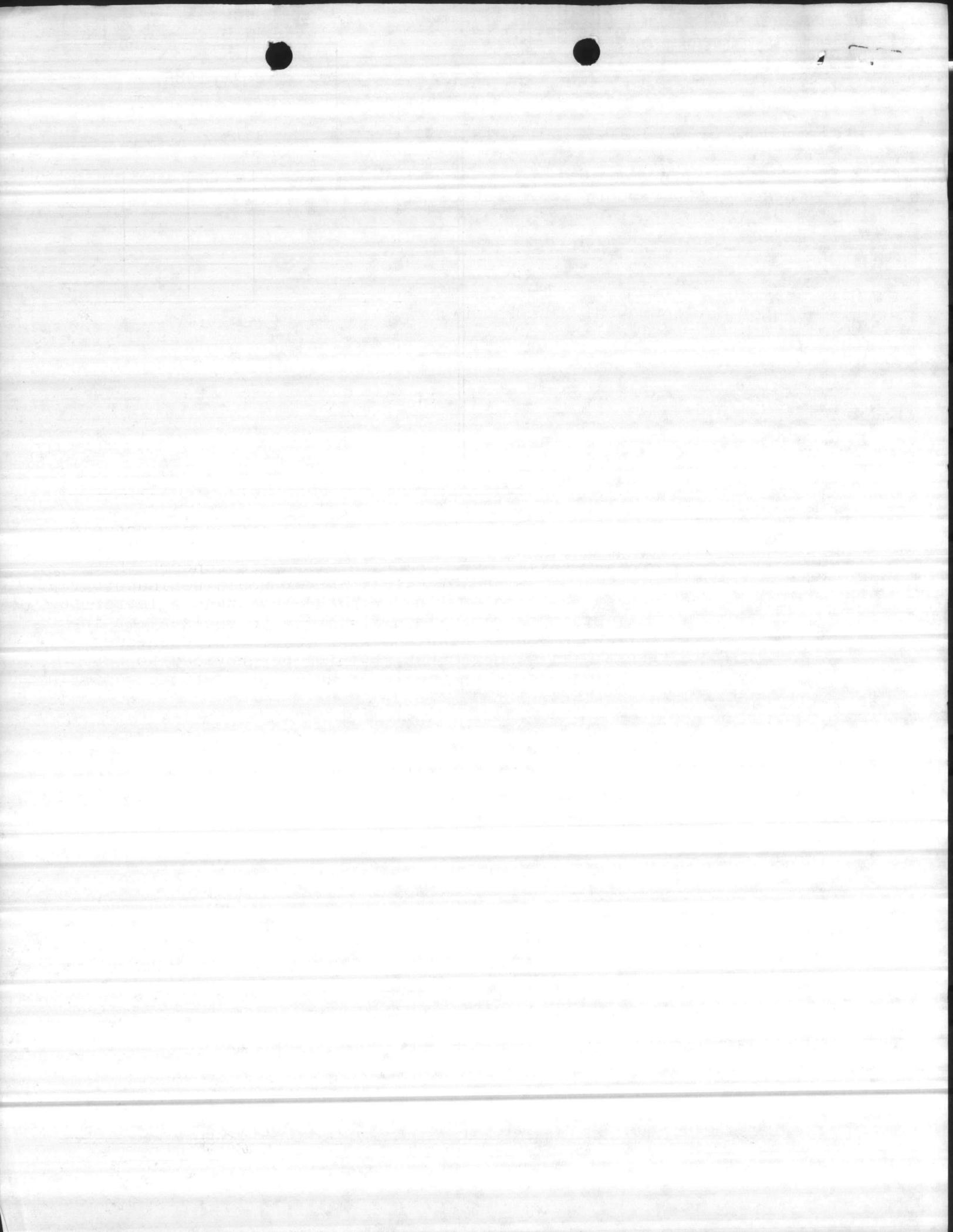
SUMMARY OF CONVERSATION

I returned Mr. Cochran's call. He stated that his office did not plan to take any punitive action against Captain Finsterle, the person responsible for the subject spill. Mr. Cochran expressed concern that the potential adverse impact on the Captain's career would be inappropriate were he to be made an example of. Mr. Cochran advised that a letter to the Commanding General would be forthcoming relative to the subject incident and other similar incidents over the past year. Mr. Cochran advised that the letter will request that training be provided to COs and supervisory type personnel in the areas of spill prevention, reporting, cleanup and related regulations.

COPIES TO: AC/S Facilities

SIGNATURE

D. Sharpe



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PRECEDENCE	CLASS	SPECAT	IMP	ORIG MSG IDENT
RR	UUUU			2140930

X

MESSAGE HANDLING INSTRUCTIONS

CG MCB CAMP LEJEUNE NC
 CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 CCGDFIVE PORTSMOUTH VA
 EPA REGION FOUR ATLANTA GA
 INFO LANTNAVFACENCOM NORFOLK VA
 CG SECOND FSSG
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC

ACCT NA-CNRF

UNCLAS //NO6280//

CMC FOR CODE LFL; CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 24 JUL 85 TIME: 1500 HOURS
2. SOURCE: 55-GALLON DRUMS USED AS STORAGE TANKS FOR SPACE HEATERS
3. LOCATION: BLDG 1604, B CO, 8TH COMM BN, SECOND FSSG
4. AMOUNT: 100-200 GALLONS
5. TYPE: KEROSENE

|NREA|BFAC|BSJA|CONT|BCOS|BSDO|CEOB|OICB|MAIN|FIRE

D. Sharpe
 D. SHARPE, GS-11, NREAD, 5003

SPECIAL INSTRUCTIONS

SJA _____

R. A. TIEBOUT, COL, AC/S FAC 3034

SECURITY CLASSIFICATION
UNCLASSIFIED

DATE TIME GROUP



MESSAGE FORM				SECURITY CLASSIFICATION UNCLASSIFIED					
PRECEDENCE		CLASS		SPECAT		LME		ORIG MSG IDENT	
RR		UUUU						2140930	
MESSAGE HANDLING INSTRUCTIONS									

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- 6. SAMPLES TAKEN: NONE
- 7. SLICK DESCRIPTION: MOST OF OIL SOAKED INTO GROUND. SMALL AMOUNT ENTERED NEARBY DITCH.
- 8. ACTION TAKEN:
 - A. REMOVED CONTAMINATED SOIL AND REPLACED WITH FRESH SOIL. OIL IN DITCH WAS PICKED UP WITH ABSORBENT.
 - B. BASE AND STATE ENVIRONMENTAL PERSONNEL REVIEWED THE INCIDENT WITH COMPANY CO IN DEPTH AND PROVIDED INFORMATION ON CURRENT REGULATIONS AND PROCEDURES. NO FURTHER ACTION ANTICIPATED.
- 9. ON-SCENE WEATHER: HEAVY SHOWERS
- 10. OIL SPILL MOVEMENT: NONE
- 11. DAMAGE: \$1,494.00 IN DIRECT CLEANUP COST
- 12. POTENTIAL DANGER: NEGLIGIBLE
- 13. CAUSE OF SPILL: DRAIN VALVES WERE INTENTIONALLY OPENED FOR THE STATED PURPOSE OF DRAINING BARRELS TO FACILITATE THEIR REPAIR OR REPLACEMENT. FOLLOW-UP INDICATES THE PERSON WHO OPENED THE VALVES WAS NOT AWARE OF THE ENVIRONMENTAL OR LEGAL IMPLICATION OF HIS ACTIONS
- 14. ASSISTANCE REQUIRED: NONE. STATE DIVISION OF ENVIRONMENTAL MANAGEMENT MADE ONSITE INVESTIGATION OF 25 JULY 1985.

SPECIAL INSTRUCTIONS	
SECURITY CLASSIFICATION UNCLASSIFIED	DATE TIME GROUP

AMOUNT OF OIL

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SECURITY CLASSIFICATION

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PRECEDENCE		CLASS	SPECIAL	LMF	ORIG. MSG IDENT
RR		UUUU			2130920

MESSAGE HANDLING INSTRUCTIONS

15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO USCG AND NC DEPT OF NAT RES AND COM DEVELOPMENT ON 25 JULY AT 1000 HOURS-APPROXIMATELY.

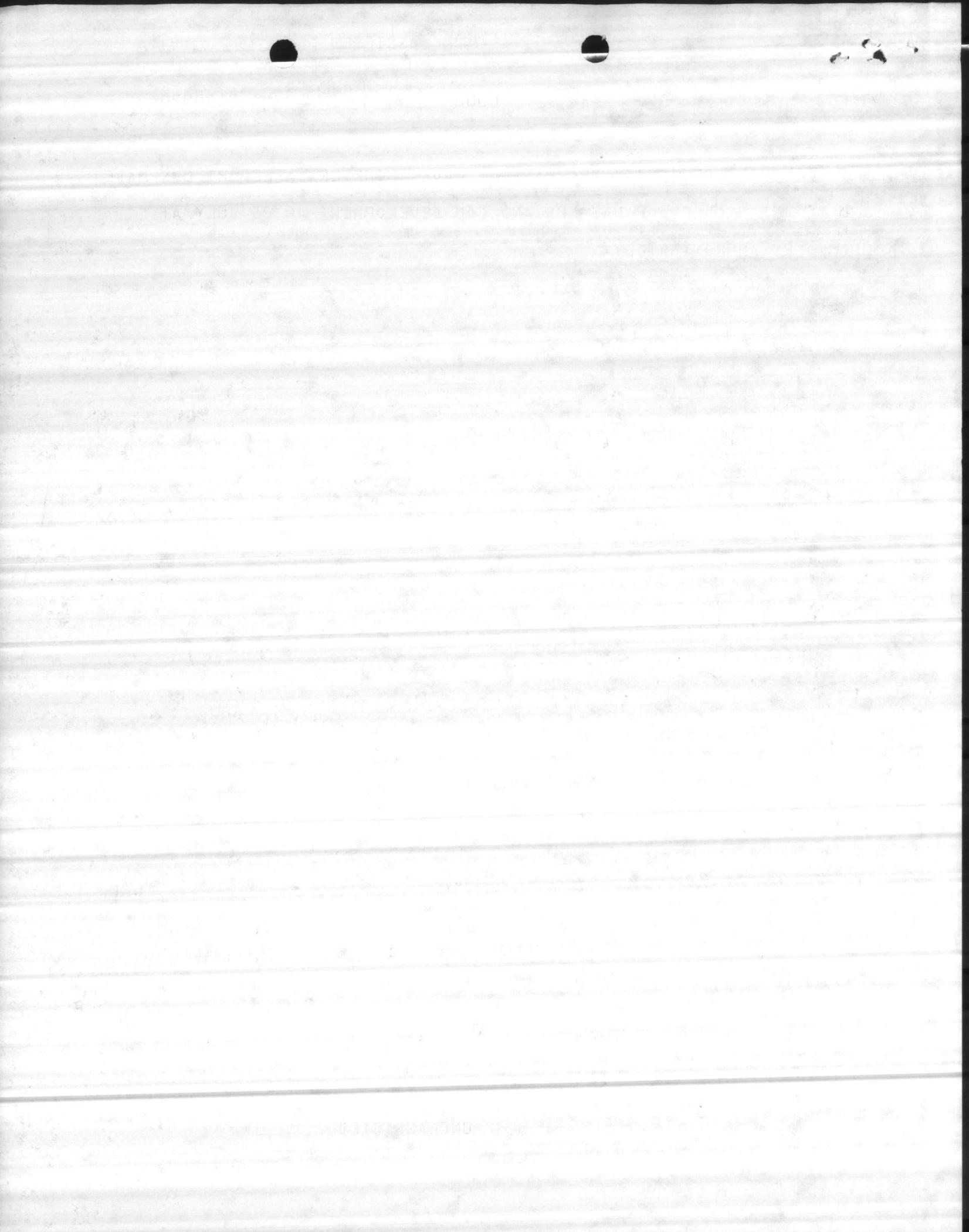
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SPECIAL INSTRUCTIONS

SECURITY CLASSIFICATION

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DATE TIME GROUP



28 Jun

JOINT MESSAGEFORM

SECURITY CLASSIFICATION
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PAGE 01 of 02	DTG/RELEASE TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
	DATE TIME	MONTH	YR	ACT	INFO	UUUU				1770800
BOOK	MESSAGE HANDLING INSTRUCTIONS									

FROM: CG MCB CAMP LEJEUNE NC
 TO: CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 EPA REGION FOUR ATLANTA GA
 INFO LANTNAVFACENGCOM NORFOLK VA
 MCAS NEW RIVER
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC

ACCT NA-CNRF

UNCLAS //NO6280//

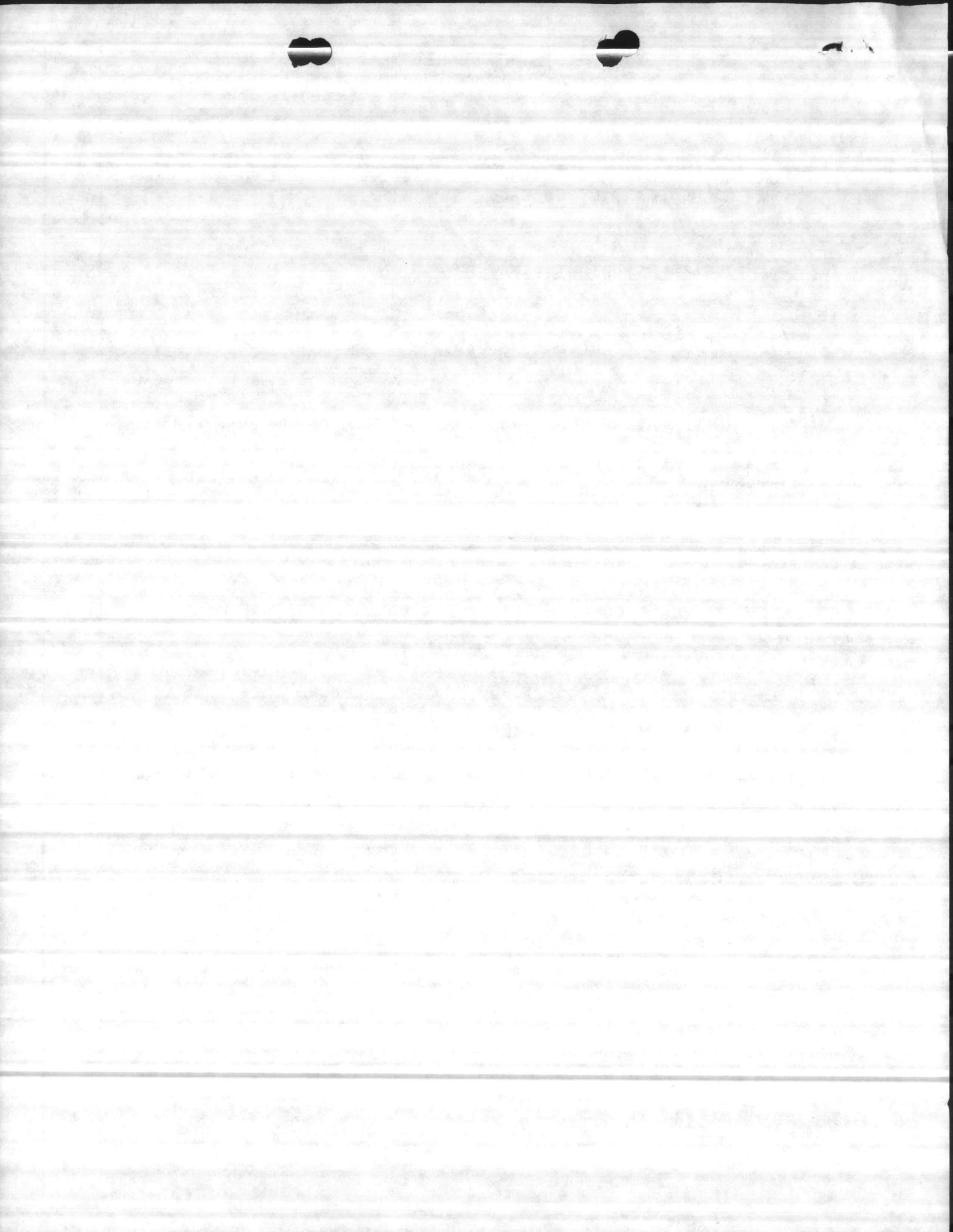
CMC FOR CODE LFL; CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 20 JUNE 1985 TIME: 1600 HRS AND 21 JUNE 1985, 0100 HRS
2. SOURCE: CH53-A HELICOPTER, AIRCRAFT NO. 3 HMH SQUADRON 464, MAG 29
3. LOCATION: MAT 6, MCAS, NEW RIVER
4. AMOUNT: 160 GALLONS {ESTIMATED} - 100 GALLONS INITIAL DISCHARGE WITH 60-GALLON LEAK LATER SAME NIGHT

DISTR:
 |NREA|BFAC|BSJA|BCOS|BSDO|CEOB|OICB|MAIN|FIRE

DRIFTER TYPED NAME, TITLE, OFFICE SYMBOL, PHONE <i>Jd Wooten</i> J. WOOTEN, GS-12, NREA, 5003		SPECIAL INSTRUCTIONS SJA _____	
RELEASER	TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE R A TIEBOUT, COL, AC/S FAC 3034		DATE TIME GROUP
	SIGNATURE	SECURITY CLASSIFICATION UNCLASSIFIED	



PAGE	DTG RELEASE TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
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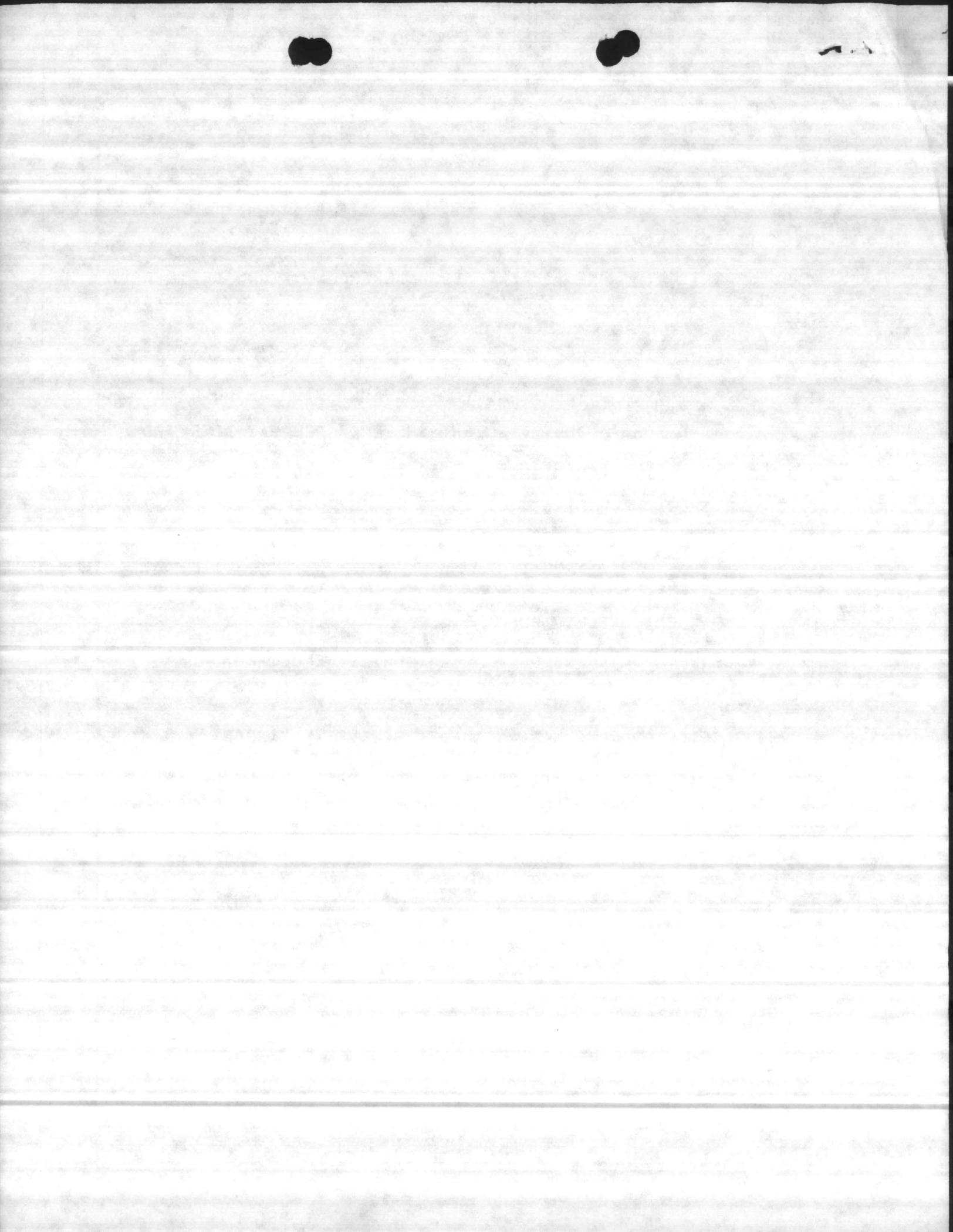
BOOK MESSAGE HANDLING INSTRUCTIONS

5. TYPE: FRQP-5
6. SAMPLES TAKEN: NONE
7. SLICK DESCRIPTION: SOME OIL ENTERED UNDERGROUND STORM DRAIN FROM FIRST SPILL
8. ACTION TAKEN: SPILLS CLEANED UP WITH MATTING. TEMPORARY BOOM INSTALLED NEAR MOUTH OF CULVERT. CULVERT FLUSHED WITH 1,500 GALLONS OF WATER ON 21 JUNE 1985. ONLY A SLIGHT SHEEN OF OIL WAS DETECTED INDICATING ORIGINAL CONTAINMENT/CLEANUP TO BE EFFECTIVE.
9. ON-SCENE WEATHER: CLEAR/HOT
10. OIL SPILL MOVEMENT: NONE
11. DAMAGE: NEGLIGIBLE
12. POTENTIAL DANGER: NEGLIGIBLE
13. CAUSE OF SPILL: OVERFILLING AIRCRAFT WHILE REFUELING
14. ASSISTANCE REQUIRED: NONE
15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO NC DEPT OF NAT RES AND COM DEV ON 20 JUNE 1985 AT 1730 HRS AND TO USCG ON 21 JUNE 1985 AT 0945 HRS.

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TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE		SECURITY CLASSIFICATION UNCLASSIFIED	
SIGNATURE			



28 Jun

JOINT MESSAGEFORM

SECURITY CLASSIFICATION
UNCLASSIFIED

PAGE 01 OF 03	DTG RELEASER TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
	DATE TIME	MONTH	YR	ACT	INFO	UUUU				1770900

BOOK MESSAGE HANDLING INSTRUCTIONS

FROM: CG MCB CAMP LEJEUNE NC
 TO: CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 CCGDFIVE PORTSMOUTH VA
 EPA REGION FOUR ATLANTA GA
 INFO LANTNAVFACENCOM NORFOLK VA
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC
 MCAS NEW RIVER
 ACCT NA-CNRF

UNCLAS //NOB280//

CMC FOR CODE LFL; CCGDFIVE FOR CODE MEP

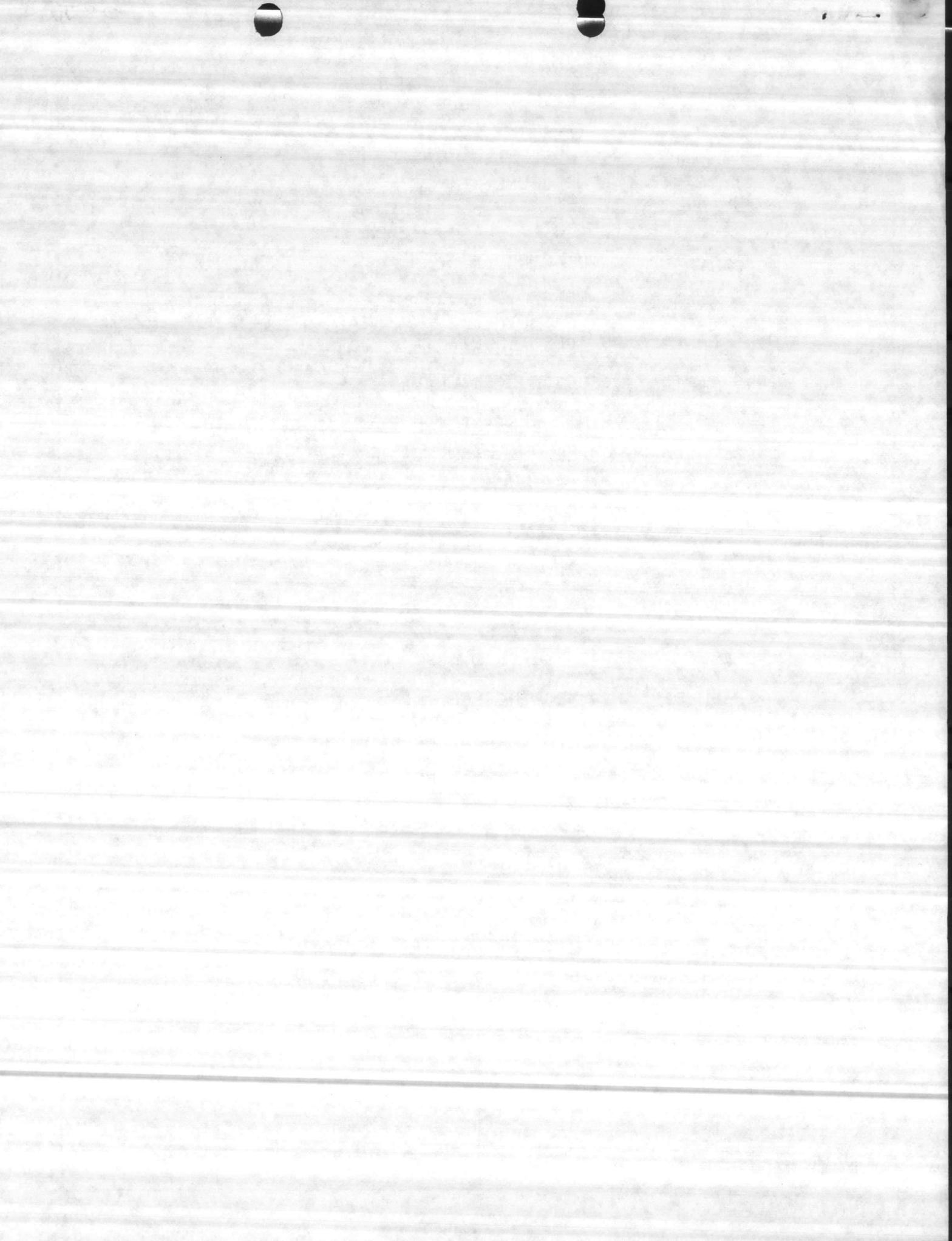
SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 19 JUNE 1985 TIME: 0530 HOURS
2. SOURCE: COMMERCIAL FUEL TANKER OWNED BY CAROLINA OIL AND DISTRIBUTING COMPANY, NEW BERN, NC
3. LOCATION: MCAS, NEW RIVER
4. AMOUNT: 4,300 GALLONS

DISTR:
 |NREA|BFAC|BSJA|BLOG|CONT|BCOS|BSDO|CEOB|OICB|MAIN|FIRE

DRAFTER TYPED NAME, TITLE OFFICE SYMBOL, PHONE <i>J. d. Wooten</i> J. WOOTEN, GS-12, NREA, 5003		SPECIAL INSTRUCTIONS SJA	
RELEASER	TYPED NAME, TITLE OFFICE SYMBOL AND PHONE R A TIEBOUT, COL, AC/S FAC, 3034	SECURITY CLASSIFICATION UNCLASSIFIED	DATE TIME GROUP
	SIGNATURE		

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PAGE	DTG/RELEASER TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
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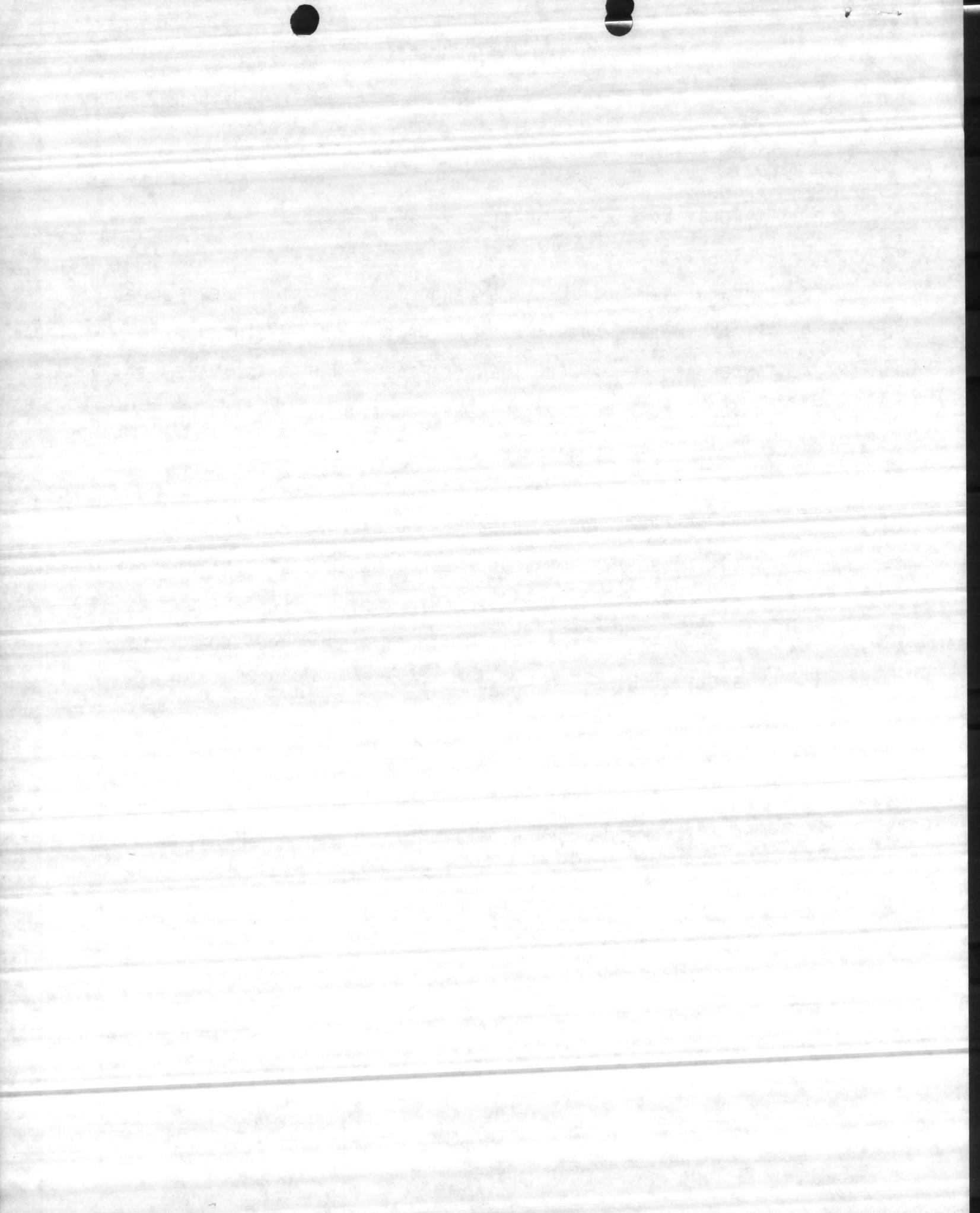
BOOK _____ MESSAGE HANDLING INSTRUCTIONS _____

5. TYPE: FROGASOLINE
6. SAMPLE TAKEN: NONE
7. SLICK DESCRIPTION: NONE
8. ACTION TAKEN: SPILL CONTAINED BY BLOCKING CULVERT. FUEL PUMPED FROM DITCH BY BASE MAINTENANCE. TANKER EMPTIED AND UPRIGHTED WITH COMMERCIAL TANKER/WRECKERS. CONTAMINATED SOIL REMOVED AND TAKEN TO LANDFILL. SOIL SPREAD OUT TO ALLOW EVAPORATION. SPILL AREA REPAIRED.
9. ON-SCENE WEATHER: LIGHT SHOWERS, FOLLOWED BY CLEAR, HOT
10. OIL SPILL MOVEMENT: NONE. 2,500-3,000 GALLONS PUMPED FROM CONTAINMENT AREA AND 1,000-1,500 GALLONS PICKED UP IN CONTAMINATED SOIL.
11. DAMAGE: SOIL FROM AN AREA OF APPROXIMATELY 25 FEET BY 120 FEET REMOVED TO AVERAGE DEPTH OF TWO FEET. DIRECT COST OF CLEANUP APPROXIMATELY 3,923 DOLLARS.
12. POTENTIAL DANGER: NEGLIGIBLE
13. CAUSE OF SPILL: VEHICLE ACCIDENT. TANKER RAN OFF RIGHT SIDE OF ROAD AND TURNED OVER IN SIDE DITCH. FUEL LEAKED FROM TOP PORTS AND RUPTURED ON RIGHT FRONT CORNER OF TANK.
14. ASSISTANCE REQUIRED: NONE

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DRAFTER TYPED NAME, TITLE, OFFICE SYMBOL, PHONE		SPECIAL INSTRUCTIONS	
TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE		SECURITY CLASSIFICATION UNCLASSIFIED	
SIGNATURE			



PAGE	DTG/RELEASER TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
	DATE-TIME	MONTH	YR	ACT	INFO					
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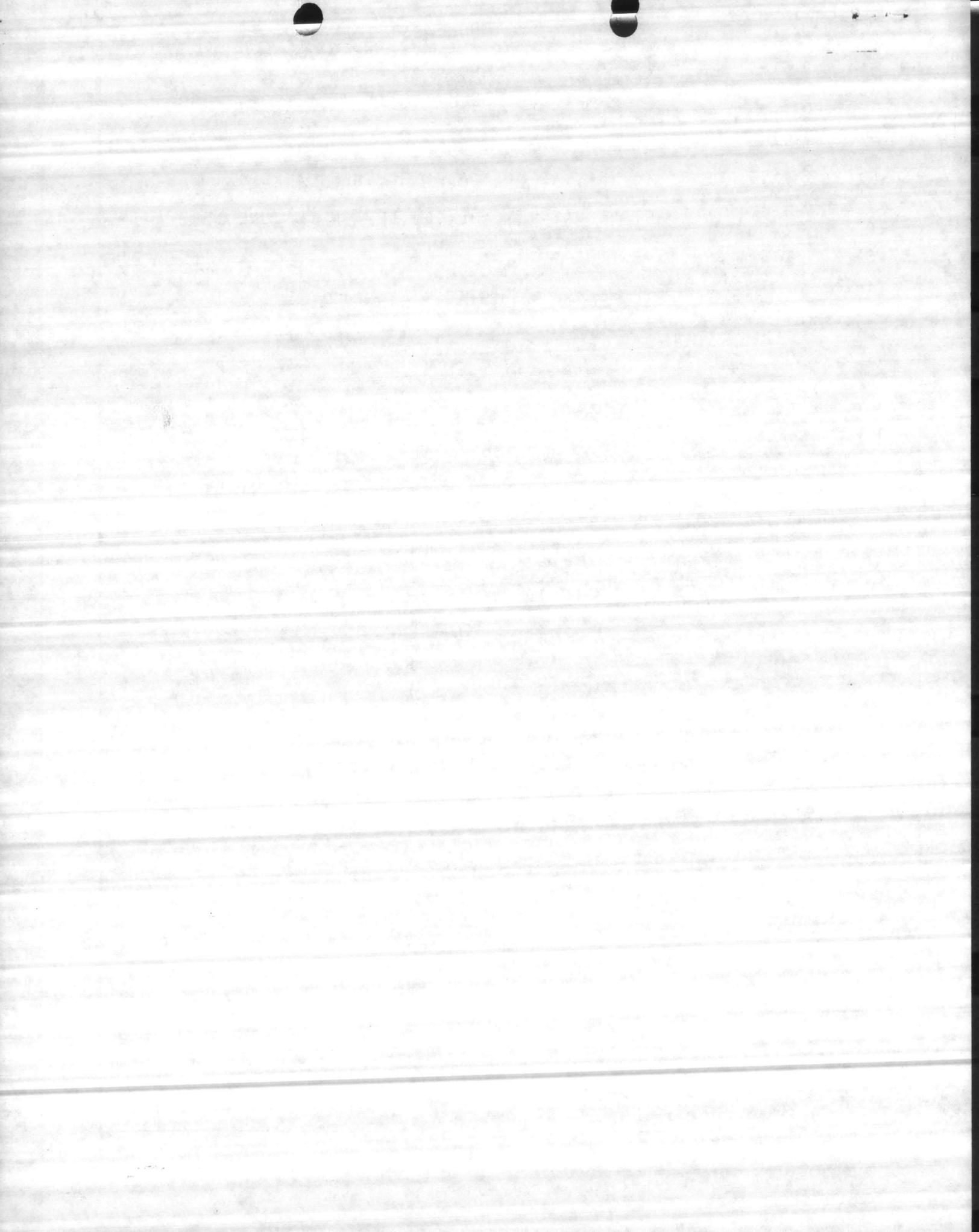
BOOK	MESSAGE HANDLING INSTRUCTIONS
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15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO USCG AND NC DEPT OF NAT RES AND COM DEV ON 19 JUNE 1985 AT 0745 AND 0620 RESPECTIVELY.

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RELEASER	TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE		DATE TIME GROUP
	SIGNATURE		



PAGE 01 OF 03	DTG RELEASER TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
	DATE-TIME	MONTH	YR	ACT	INFO	UUUU				1770900

BOOK MESSAGE HANDLING INSTRUCTIONS

FROM: CG MCB CAMP LEJEUNE NC
 TO: CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 CCGDFIVE PORTSMOUTH VA
 EPA REGION FOUR ATLANTA GA
 INFO LANTNAVFACENGCOM NORFOLK VA
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC
 MCAS NEW RIVER
 ACCT NA-CNRF

UNCLAS //NO6280//

CMC FOR CODE LFL; CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 19 JUNE 1985 TIME: 0530 HOURS
2. SOURCE: COMMERCIAL FUEL TANKER OWNED BY CAROLINA OIL AND DISTRIBUTING COMPANY, NEW BERN, NC
3. LOCATION: MCAS, NEW RIVER
4. AMOUNT: 4,300 GALLONS

DISTR:

|NREA|BFAC|BSJA|BLOG|CONT|BCOS|BSDO|CEOB|OICB|MAIN|FIRE

DRAFTER TYPED NAME, TITLE, OFFICE SYMBOL, PHONE

J. D. Wooten

J. WOOTEN, GS-12, NREA, 5003

SPECIAL INSTRUCTIONS

SJA —

TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE

R A TIEBOUT, COL, AC/S FAC, 3034

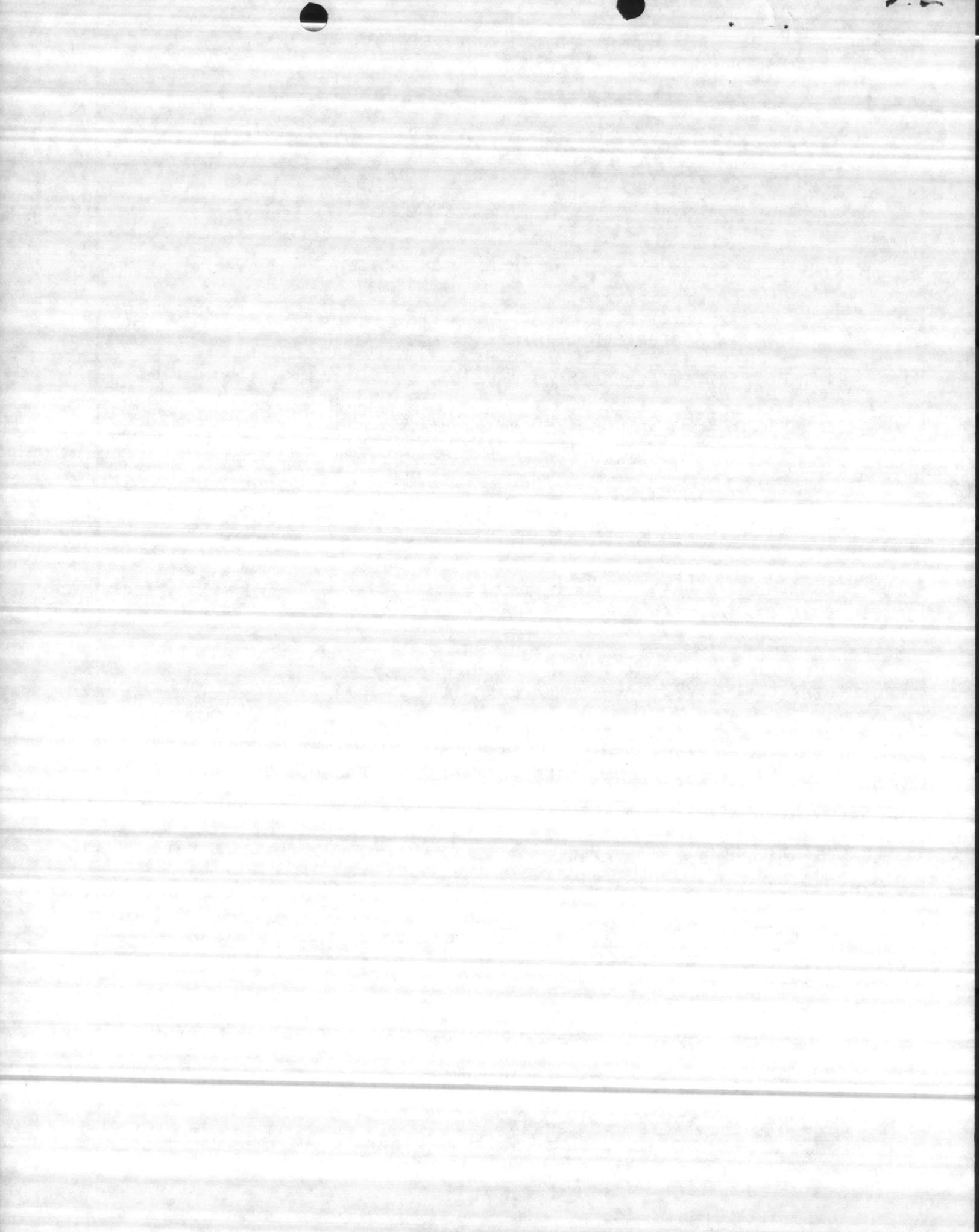
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SECURITY CLASSIFICATION

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DATE TIME GROUP

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JOINT MESSAGEFORM

SECURITY CLASSIFICATION

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PAGE	DTG/RELEASER TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
	DATE TIME	MONTH	YR	ACT	INFO					
X 02 OF 03				RR		UUUU				1770900

BOOK

MESSAGE HANDLING INSTRUCTIONS

5. TYPE: FRO GASOLINE
6. SAMPLE TAKEN: NONE
7. SLICK DESCRIPTION: NONE
8. ACTION TAKEN: SPILL CONTAINED BY BLOCKING CULVERT. FUEL PUMPED FROM DITCH BY BASE MAINTENANCE. TANKER EMPTIED AND UPRIGHTED WITH COMMERCIAL TANKER/WRECKERS. CONTAMINATED SOIL REMOVED AND TAKEN TO LANDFILL. SOIL SPREAD OUT TO ALLOW EVAPORATION. SPILL AREA REPAIRED.
9. ON-SCENE WEATHER: LIGHT SHOWERS, FOLLOWED BY CLEAR, HOT
10. OIL SPILL MOVEMENT: NONE. 2,500-3,000 GALLONS PUMPED FROM CONTAINMENT AREA AND 1,000-1,500 GALLONS PICKED UP IN CONTAMINATED SOIL.
11. DAMAGE: SOIL FROM AN AREA OF APPROXIMATELY 25 FEET BY 120 FEET REMOVED TO AVERAGE DEPTH OF TWO FEET. DIRECT COST OF CLEANUP APPROXIMATELY 3,923 DOLLARS.
12. POTENTIAL DANGER: NEGLIGIBLE
13. CAUSE OF SPILL: VEHICLE ACCIDENT. TANKER RAN OFF RIGHT SIDE OF ROAD AND TURNED OVER IN SIDE DITCH. FUEL LEAKED FROM TOP PORTS AND RUPTURED ON RIGHT FRONT CORNER OF TANK.
14. ASSISTANCE REQUIRED: NONE

DISTR:

DRAFTER TYPED NAME, TITLE, OFFICE SYMBOL, PHONE

SPECIAL INSTRUCTIONS

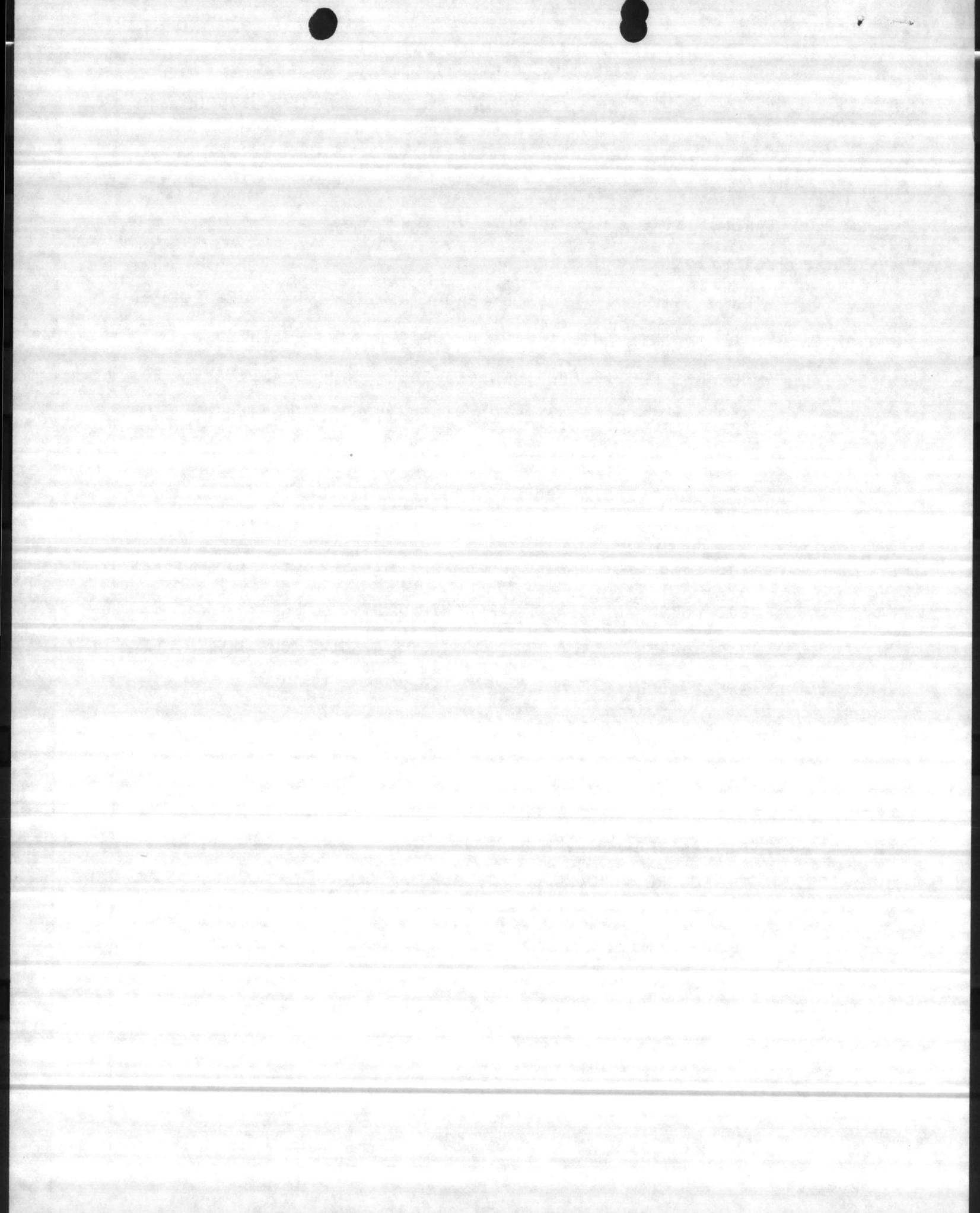
TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE

SIGNATURE

SECURITY CLASSIFICATION

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DATE TIME GROUP



JOINT MESSAGEFORM

SECURITY CLASSIFICATION
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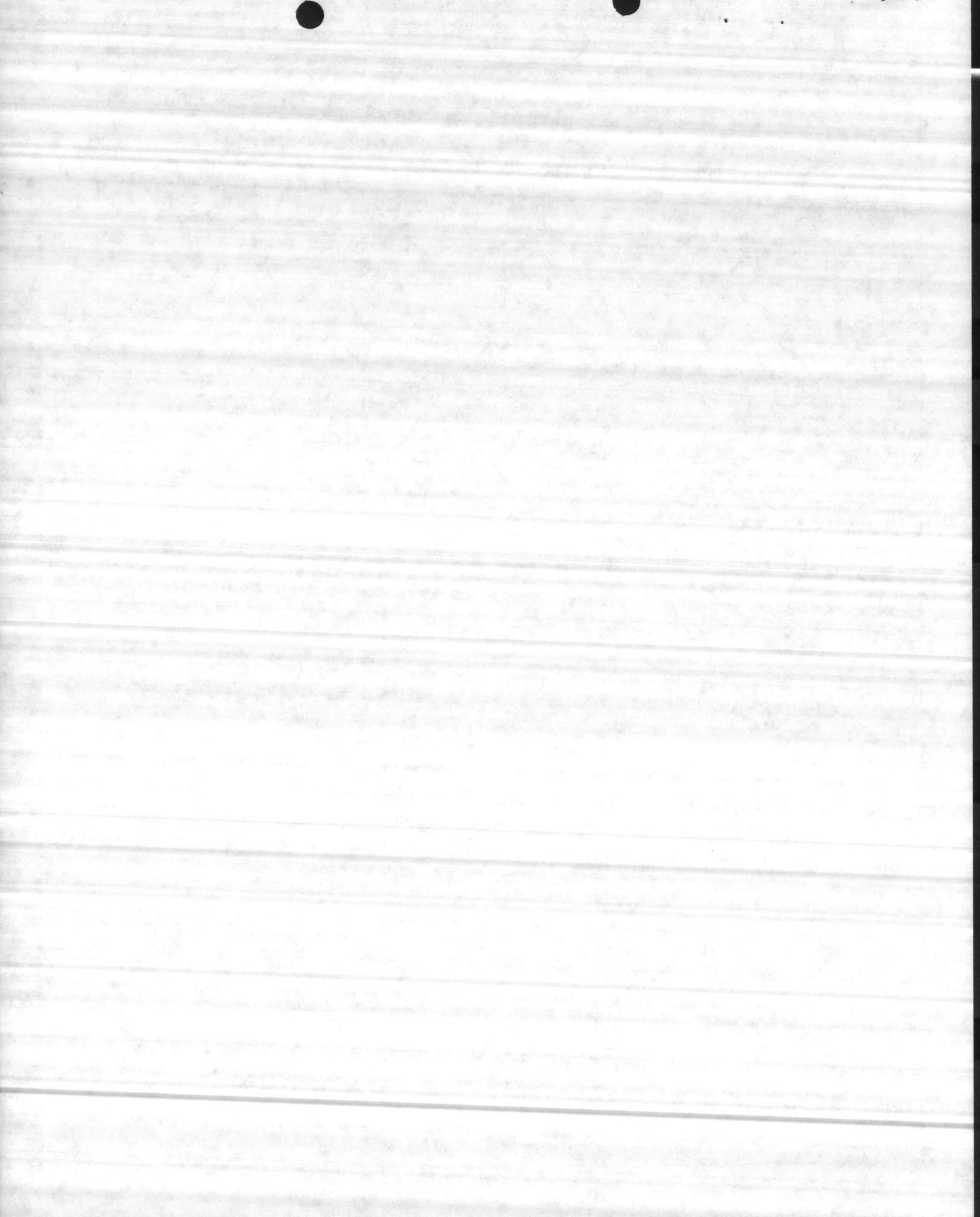
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	DATE-TIME	MONTH	YR	ACT	INFO					
03 OF 03				RR		UUUU				1770900
BOOK	MESSAGE HANDLING INSTRUCTIONS									

15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO USCG AND NC DEPT OF NAT RES AND COM DEV ON 19 JUNE 1985 AT 0745 AND 0620 RESPECTIVELY.

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DISTR:

DRAFTER TYPED NAME, TITLE, OFFICE SYMBOL, PHONE		SPECIAL INSTRUCTIONS	
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	SIGNATURE		



JOINT MESSAGEFORM

SECURITY CLASSIFICATION
UNCLASSIFIED

PAGE 01 OF 02	DTG-RELEASE TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
	DATE-TIME	MONTH	YR	ACT	INFO	UUUU				1770800

BOOK MESSAGE HANDLING INSTRUCTIONS

FROM: CG MCB CAMP LEJEUNE NC
 TO: CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 EPA REGION FOUR ATLANTA GA
 INFO LANTNAVFACENGCOM NORFOLK VA
 MCAS NEW RIVER
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC

ACCT NA-CNRF

UNCLAS //NO6280//

CMC FOR CODE LFL; CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 20 JUNE 1985 TIME: 1600 HRS AND 21 JUNE 1985, 0100 HRS
2. SOURCE: CH53-A HELICOPTER, AIRCRAFT NO. 3 HHM SQUADRON 464, MAG 29
3. LOCATION: MAT 6, MCAS, NEW RIVER
4. AMOUNT: 160 GALLONS {ESTIMATED} - 100 GALLONS INITIAL DISCHARGE WITH 60-GALLON LEAK LATER SAME NIGHT

DISTR: |NREA|BFAC|BSJA|BCOS|BSDO|CEOB|OICB|MAIN|FIRE

DRAFTER TYPED NAME, TITLE, OFFICE SYMBOL, PHONE
J. Wooten
 J. WOOTEN, GS-12, NREA, 5003

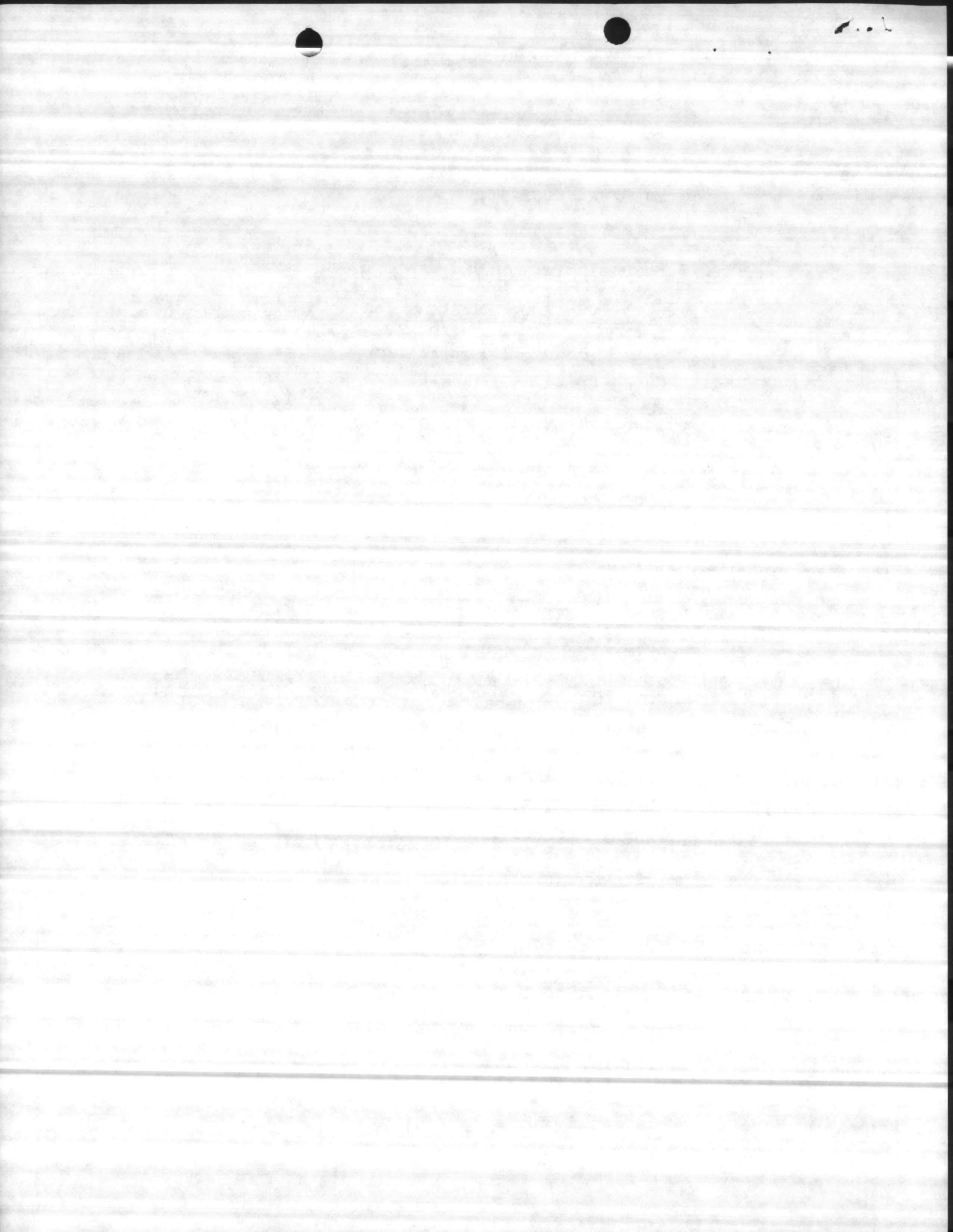
SPECIAL INSTRUCTIONS
 SJA —

TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE
 R A TIEBOUT, COL, AC/S FAC 3034

SIGNATURE

SECURITY CLASSIFICATION
 UNCLASSIFIED

DATE TIME GROUP



JOINT MESSAGEFORM

SECURITY CLASSIFICATION
UNCLASSIFIED

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PAGE	DTG/RELEASER TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
	DATE-TIME	MONTH	YR	ACT	INFO					
02 OF 02				RR		UUUU				1770800

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BOOK	MESSAGE HANDLING INSTRUCTIONS
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5. TYPE: FROP-5
6. SAMPLES TAKEN: NONE
7. SLICK DESCRIPTION: SOME OIL ENTERED UNDERGROUND STORM DRAIN FROM FIRST SPILL
8. ACTION TAKEN: SPILLS CLEANED UP WITH MATTING. TEMPORARY BOOM INSTALLED NEAR MOUTH OF CULVERT. CULVERT FLUSHED WITH 1,500 GALLONS OF WATER ON 21 JUNE 1985. ONLY A SLIGHT SHEEN OF OIL WAS DETECTED INDICATING ORIGINAL CONTAINMENT/CLEANUP TO BE EFFECTIVE.
9. ON-SCENE WEATHER: CLEAR/HOT
10. OIL SPILL MOVEMENT: NONE
11. DAMAGE: NEGLIGIBLE
12. POTENTIAL DANGER: NEGLIGIBLE
13. CAUSE OF SPILL: OVERFILLING AIRCRAFT WHILE REFUELING
14. ASSISTANCE REQUIRED: NONE
15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO NC DEPT OF NAT RES AND COM DEV ON 20 JUNE 1985 AT 1730 HRS AND TO USCG ON 21 JUNE 1985 AT 0945 HRS.

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DISTR:

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CG MCB CAMP LEJEUNE NC

CMC WASHINGTON DC

COGARD MSO WILMINGTON NC

CCGDFIVE PORTSMOUTH VA

EPA REGION FOUR ATLANTA GA

INFO LANTNAVFACENCOM NORFOLK VA

NC DEPT OF NAT RES AND COM DEV

SEVEN TWO TWO FIVE WRIGHTSVILLE AVE

WILMINGTON NC

ACCT NA-CNRF

UNCLASB //NOB280//

CMC FOR CODE 'LFL'; CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

- 1. DATE: 20 June 85 TIME: 1600 HOURS and 21 June 85 0100 hours
- 2. SOURCE: CH53-A Helicopter, Aircraft # 3.4 HMH Squadron 464, MAG 29,
- 3. LOCATION: MAT 6, MCAS(M)NR
- 4. AMOUNT: 760 gallons (est.) 100 gallon initial discharge 60 with 60 gallon leak later same night
- 5. TYPE: JP-5

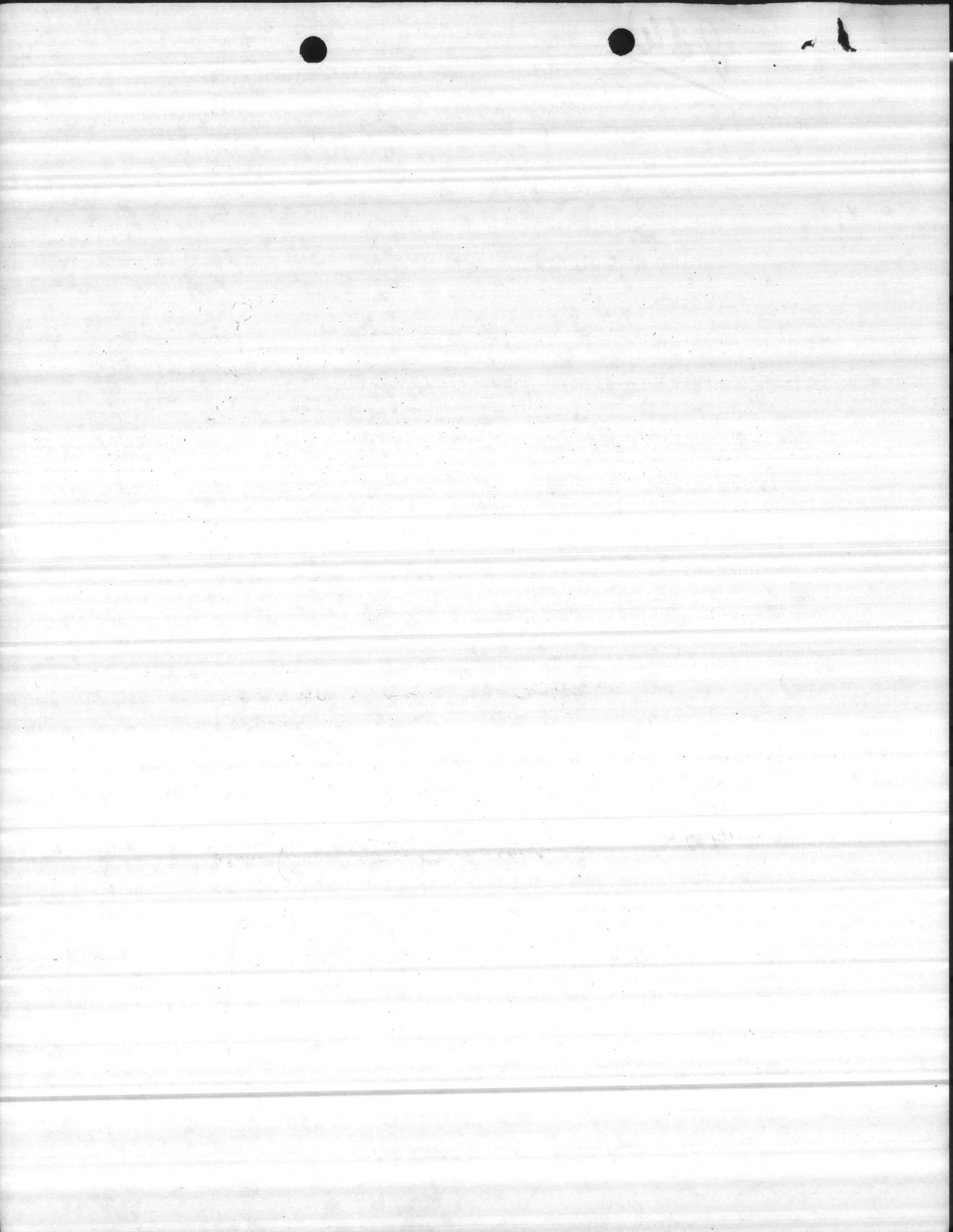
|NREA|BFAC|BSJA|~~BEOS~~|~~BCOE~~|BCOS|BSDO|CEOB|OICB|MAIN|FIRE

J. I. WOOTEN, GS-12, NREA, 5003

SJA _____

COL AC/S FAC 3034

US info MEA



JOINT MESSAGEFORM

SECURITY CLASSIFICATION

UNCLASSIFIED

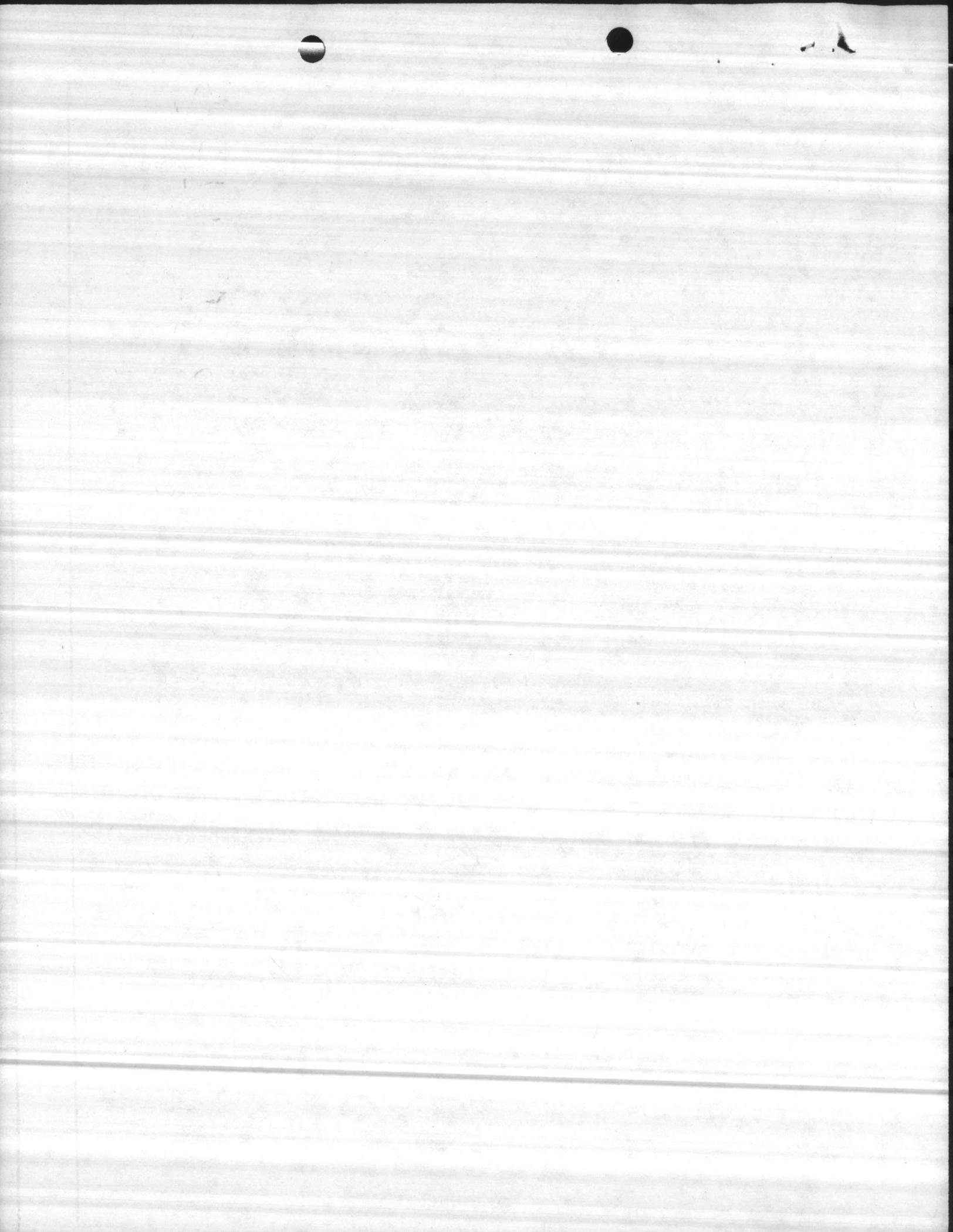
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	DATE TIME	MONTH	YR	ACT	INFO					
02 of 02				RR						000000

BOOK MESSAGE HANDLING INSTRUCTIONS

- 6. SAMPLES TAKEN: None
- 7. SLICK DESCRIPTION: Some oil entered underground storm drain from first spill.
- 8. ACTION TAKEN:
 - A. Spills cleaned up with matting. Temporary Boom installed near mouth of Culvert. Culvert flushed with 1500 gallons of water on 21 June. Only a slight sheen of oil was detected indicating original containment/cleanup to be effective.
USCG advised of additional spillage occurred at same location on 21 June.
- 9. ON-SCENE WEATHER: Clear/Hot
- 10. OIL SPILL MOVEMENT: None
- 11. DAMAGE: Negligible
- 12. POTENTIAL DANGER: Negligible
- 13. CAUSE OF SPILL: Over filling aircraft while refueling. Immediate discharge fuel leaked from craft
- 14. ASSISTANCE REQUIRED: None
- 15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO EPA, USCG AND NC DEPT OF NAT RES AND COM DEVELOPMENT ON 20 June 85 AT 1730 hours and to USCG on 21 June 85 at 945 hours; and

NOTE

DATE TIME GROUP	SPECIAL INSTRUCTIONS
UNCLASSIFIED	DATE TIME GROUP



6. SAMPLES TAKEN: NONE

7. SLICK DESCRIPTION: NONE

8. ACTION TAKEN

A. SPILL CONTAINED BY BLOCKING CULVERT. FUEL PUMPED FROM DITCH BY BASE MAINTENANCE. TANKER EMPTIED AND UPRIGHTED WITH COMMERCIAL *Tanker/* WRECKERS. CONTAMINATED SOIL REMOVED AND TAKEN TO LANDFILL. SOIL SPREAD OUT TO ALLOW EVAPORATION. *spill repaired* AREA ~~LANDSCAPED~~.

9. ON-SCENE WEATHER: LIGHT SHOWERS, FOLLOWED BY CLEAR, HOT.

10. OIL SPILL MOVEMENT: NONE: 2500-3000 GALLONS PUMPED FROM CONTAINMENT AREA AND 1000-1500 GALLONS PICKED UP IN CONTAMINATED SOIL.

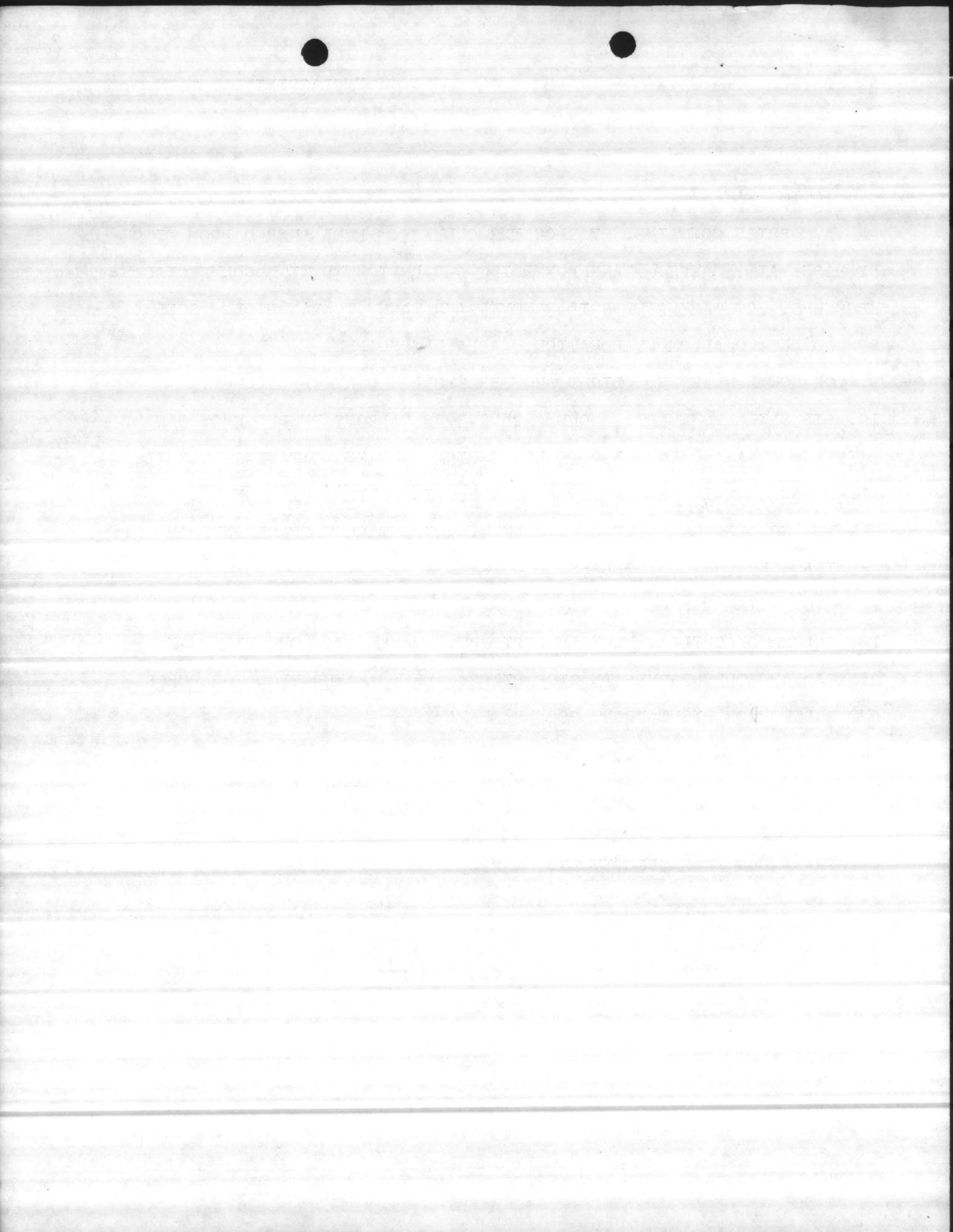
11. DAMAGE: SOIL FROM AN AREA OF APPROXIMATELY 25 FEET BY 120 FEET REMOVED TO AVERAGE DEPTH OF TWO FEET. DIRECT COST OF CLEANUP APPROXIMATELY **3**,923.00 DOLLARS.

12. POTENTIAL DANGER: NEGLIGIBLE

13. CAUSE OF SPILL: VEHICLE ACCIDENT. TANKER RAN OFF RIGHT SIDE OF ROAD AND TURNED OVER IN SIDE DITCH. FUEL LEAKED FROM TOP PORTS AND RUPTURED ON RIGHT FRONT CORNER OF TANK.

14: ASSISTANCE REQUIRED: NONE

15: TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO USCG AND NC DEPT OF NAT RES AND COM DEVELOPMENT ON 19 JUNE 85 AT 0745 AND 0620 RESPECTIVELY.



(919) 637-4163 OFFICE

(919) 633-0841 HOME

P. O. BOX 340

CAROLINA OIL & DISTRIBUTING CO.

Petroleum and TBA Specialists

JAMES C. "JAY" BLANDFORD
PRESIDENT

MAIN OFFICE
NEW BERN, N. C.
28560



8500
4208

Recovered 4208
from TANKER

2500-3000
pumped from Ditch

1000 - 1500 gallons
~~of~~ in the soil

2500-300

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Chief Padgett called to give you time of gas tanker spill - 0534. Call him if you need additional information.

COGARD 250 WILMINGTON NC
CGDFIVE

Lyndia

Info
CO MCAS(A) NR

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EPA REGION FOUR ATLANTA GA

INFO LANTNAVFACENCOM NORFOLK VA

NC DEPT OF NAT RES AND COM DEV

SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
WILMINGTON NC

ACCT NA-CNRF

UNCLAS //NO6280//

CMC FOR CODE 'LFL'; CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 19 June 85 TIME: 0530 HOURS

2. SOURCE: Commercial Fuel Tanker belongs to Carolina Oil & Distributing Company, New Bern NC.

3. LOCATION: MCAS(A), NR.

4. AMOUNT: ~~2000~~ ⁴³⁰⁰ ~~2500~~ gallons

5. TYPE: gasoline

|NREA|BFAC|BSJA|BLOG|CONT|BCOS|BSDO|CEOB|OICB|MAIN|FIRE

J. I. WOOTEN, GS-12, NREA, 5003

SJA _____

COL AC/S FAC 3034

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CG MCB CAMP LEJEUNE NC

CMC WASHINGTON DC

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CG MCB CAMP LEJEUNE NC

CMC WASHINGTON DC

COGARD MSO WILMINGTON NC

CCGDFIVE PORTSMOUTH VA

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INFO LANTNAVFACENCOM NORFOLK VA

NC DEPT OF NAT RES AND COM DEV

SEVEN TWO TWO FIVE WRIGHTSVILLE AVE

WILMINGTON NC

*Info
CO M CAS (A) NR*

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ACCT NA-CNRF

UNCLAS //NO6280//

CMC FOR CODE 'LFL'; CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 19 June 85 TIME: 0530 HOURS

2. SOURCE: Commercial Fuel Tanker *belongs to Carolina Oil & Distributing Company, New Bern N.C.*

3. LOCATION: *M CAS (A), NR.*

4. AMOUNT: ~~2000~~ ⁴³⁰⁰ ~~2500~~ gallons

5. TYPE: *gasolene*

|NREA|BFAC|BSJA|BLOG|CONT|BCOS|BSDO|CEOB|OICB|MAIN|FIRE

J. I. WOOTEN, GS-12, NREA, 5003

SJA _____

COL AC/S FAC 3034



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JOINT MESSAGEFORM

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BOOK MESSAGE HANDLING INSTRUCTIONS

6. SAMPLES TAKEN: NONE

7. SLICK DESCRIPTION: NONE

8. ACTION TAKEN:

A. Spill contained by blocking culvert. Fuel pumped from Ditch Base Maintenance Tanker emptied and uprighted with commercial wreckers. Contaminated soil removed and taken to landfill. Soil spread out to allow evaporation. Area re-landscaped!

B. *None*

9. ON-SCENE WEATHER: Light showers, followed by clear, hot

10. OIL SPILL MOVEMENT: None; 2500-3000 gallons pumped from containment area and 1000-1500 gallons picked up

11. DAMAGE: Contaminated soil. Soil from an area of approximately 25 feet by 120 feet removed to average depth of 2 feet. Direct cost of cleanup approximately

12. POTENTIAL DANGER: \$3923.00 dollars. Negligible

13. CAUSE OF SPILL: Vehicle Accident. Tanker ran off right side of road and turned over on its side ditch. Fuel leaked from top ports and rupture on right front corner of tank.

14. ASSISTANCE REQUIRED: None

15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO ~~EA~~, USCG AND NC DEPT OF NAT RES AND COM DEVELOPMENT

ON ~~0620~~ AT 0745 and 0620 respectively. 19 June 85

NOTR

<p>COMM. TIME OF THE SYMBOL PHONE</p>	<p>SPECIAL INSTRUCTIONS</p>
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CG MCB CAMP LEJEUNE
CMC WASHINGTON DC
COGARD MSO WILMINGTON NC
CCGDFIVE PORTSMOUTH VA
EPA REGION FOUR ATLANTA GA

INFO LANTNAVFACENCOM NORFOLK VA
NC DEPT OF NAT RES AND COM DEV
SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
WILMINGTON NC

~~MCAS~~ MCAS NR

← ACCT NA-CNRF

UNCLAS //NO6280//

CMC FOR CODE LFL; CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 19 JUNE 85 TIME: 0530 HOURS
2. SOURCE: COMMERCIAL FUEL TANKER BELONGING TO CAROLINA OIL AND DISTRIBUTING CO NEW BERN NC
3. LOCATION: MCAS NR
4. AMOUNT: 4,300 GALLONS
5. TYPE: GASOLENE

~~NREA~~~~BFAC~~~~BSJA~~~~BLOG~~~~CONT~~~~BCOS~~~~BSDO~~~~CEOB~~~~OICB~~~~MAIN~~~~FIRE~~

J.I. WOOTEN, GS-12, NREA 5003

SJA _____

R. A. TIEBOUT COL AC/S FAC 3034

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JOINT MESSAGEFORM

SECURITY CLASSIFICATION

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PAGE 01 of 02	DTG/RELEASER TIME		PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT 1370830
	DATE TIME	MONTH	ACT	INFO					
			RR	RR	UUUU				

MESSAGE HANDLING INSTRUCTIONS

FROM: CG MCB CAMP LEJEUNE NC
 TO: CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 CCGDFIVE PORTSMOUTH VA
 EPA REGION FOUR ATLANTA GA
 INFO LANTNAVFACENGCOM NORFOLK VA
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC

ACCT NA-CNRF

UNCLAS //N06280//

CMC FOR CODE LFF-2; CCGDFIVE FOR CODE MEP

SUB: OIL SPILL REPORT SYMBOL MCB280-1

1. DATE: 28 APRIL 85 TIME: 0900
2. SOURCE: US ARMY FUEL TANKER, "C" CO, 50TH SIGNAL BN, 18TH AIRBORNE
3. LOCATION: TLZ BLUEBIRD AREA, CAMP LEJEUNE
4. AMOUNT: 95 GALLONS
5. TYPE: DIESEL FUEL

STR: |NREA|BFAC|BSJA|BCOS|BSDO|CEOB|OICB

ENTER TYPED NAME, TITLE, OFFICE SYMBOL, PHONE

J. I. Wooten
 J. I. WOOTEN, GS-12, NREA, 1690

TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE

B. W. ELSTON, AC/S FAC, 3034

SIGNATURE

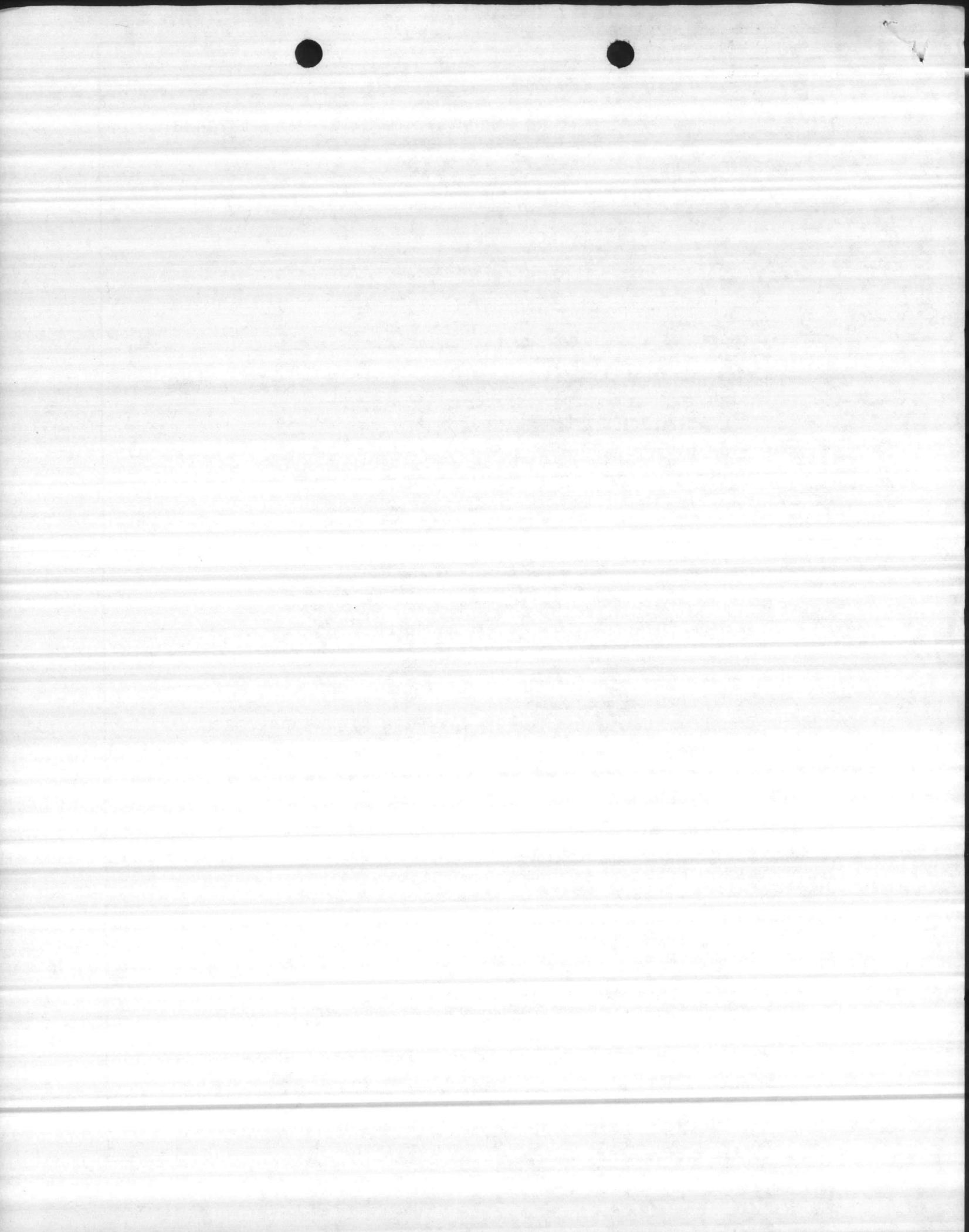
SPECIAL INSTRUCTIONS

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SECURITY CLASSIFICATION

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DATE TIME GROUP



JOINT MESSAGEFORM

SECURITY CLASSIFICATION

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	DATE TIME	MONTH	YR	ACT	INFO					
02 of 02				RR	RR	UUUU				1370830

BOOK

MESSAGE HANDLING INSTRUCTIONS

6. SAMPLER TAKEN: NONE
7. SLICK DESCRIPTION: NONE
8. ACTION TAKEN: UNIT INVOLVED REMOVED CONTAMINATED SOIL AND DISPOSED OF IT AT BASE SANITARY LANDFILL.
9. ON-SCENE WEATHER: CLEAR
10. OIL SPILL MOVEMENT: NONE
11. DAMAGE: MINOR
12. POTENTIAL DANGER: NEGLIGIBLE
13. CAUSE OF SPILL: LEAKING HOSE ON FUEL TANKER
14. ASSISTANCE REQUIRED: NONE
15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO USCG AND NC DIV OF ENV MGT ON 29 APRIL AT 1115 AND 1045 HOURS RESPECTIVELY.

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SENDER TYPED NAME, TITLE, OFFICE SYMBOL, PHONE

SPECIAL INSTRUCTIONS

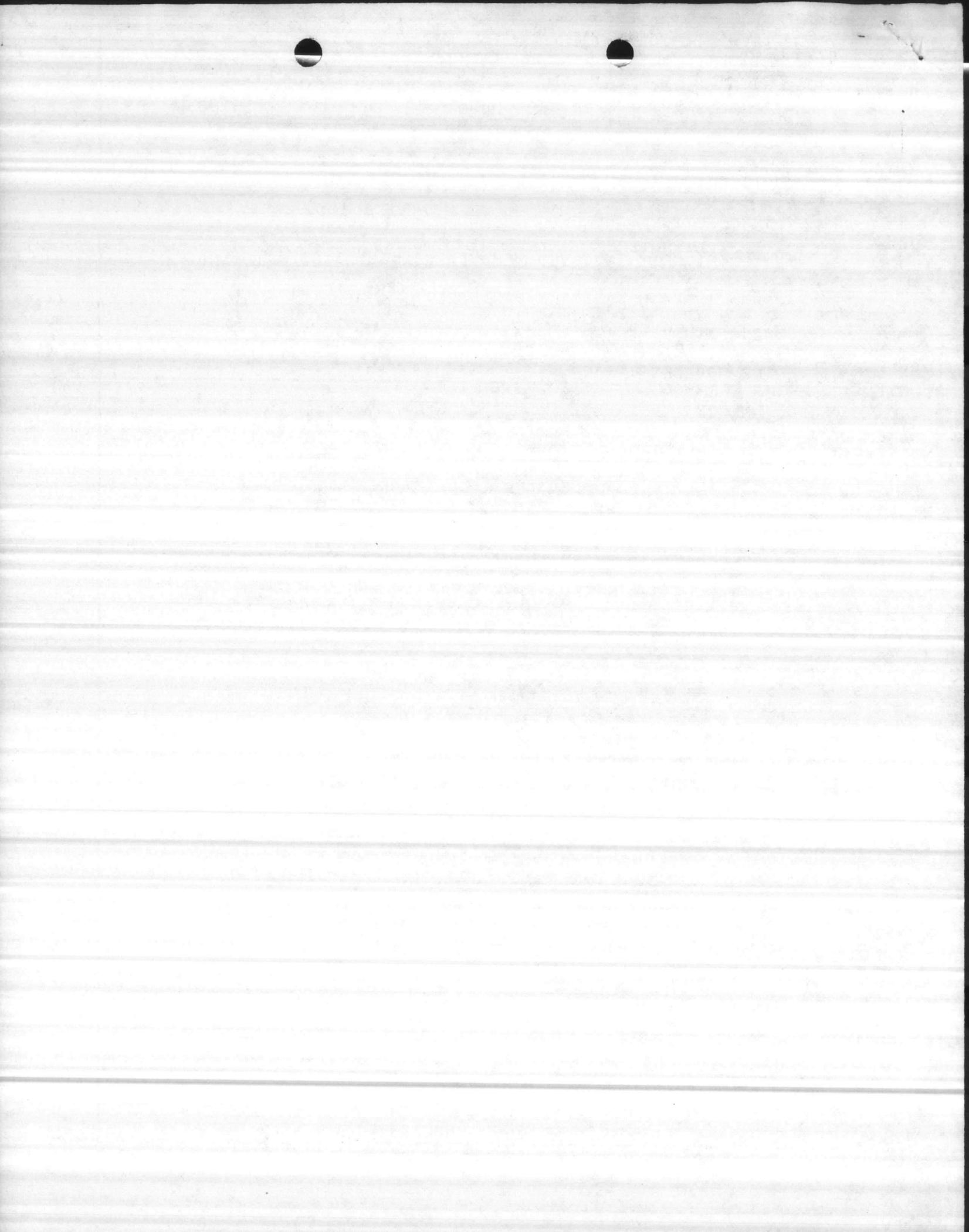
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SECURITY CLASSIFICATION

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JOINT MESSAGEFORM

SECURITY CLASSIFICATION
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PAGE 01 OF 02	DTG/RELEASER TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
	DATE-TIME	MONTH	YR	ACT	INFO	UUUU				1541600
BOOK	MESSAGE HANDLING INSTRUCTIONS									

FROM: CG MCB CAMP LEJEUNE NC
 TO: CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 CCGDFIVE PORTSMOUTH VA
 EPA REGION FOUR ATLANTA GA
 INFO LANTNAVFACENCOM NORFOLK VA
 CG SECOND MARDIV
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC

ACCT NA-CNRF

UNCLAS //NO6280//

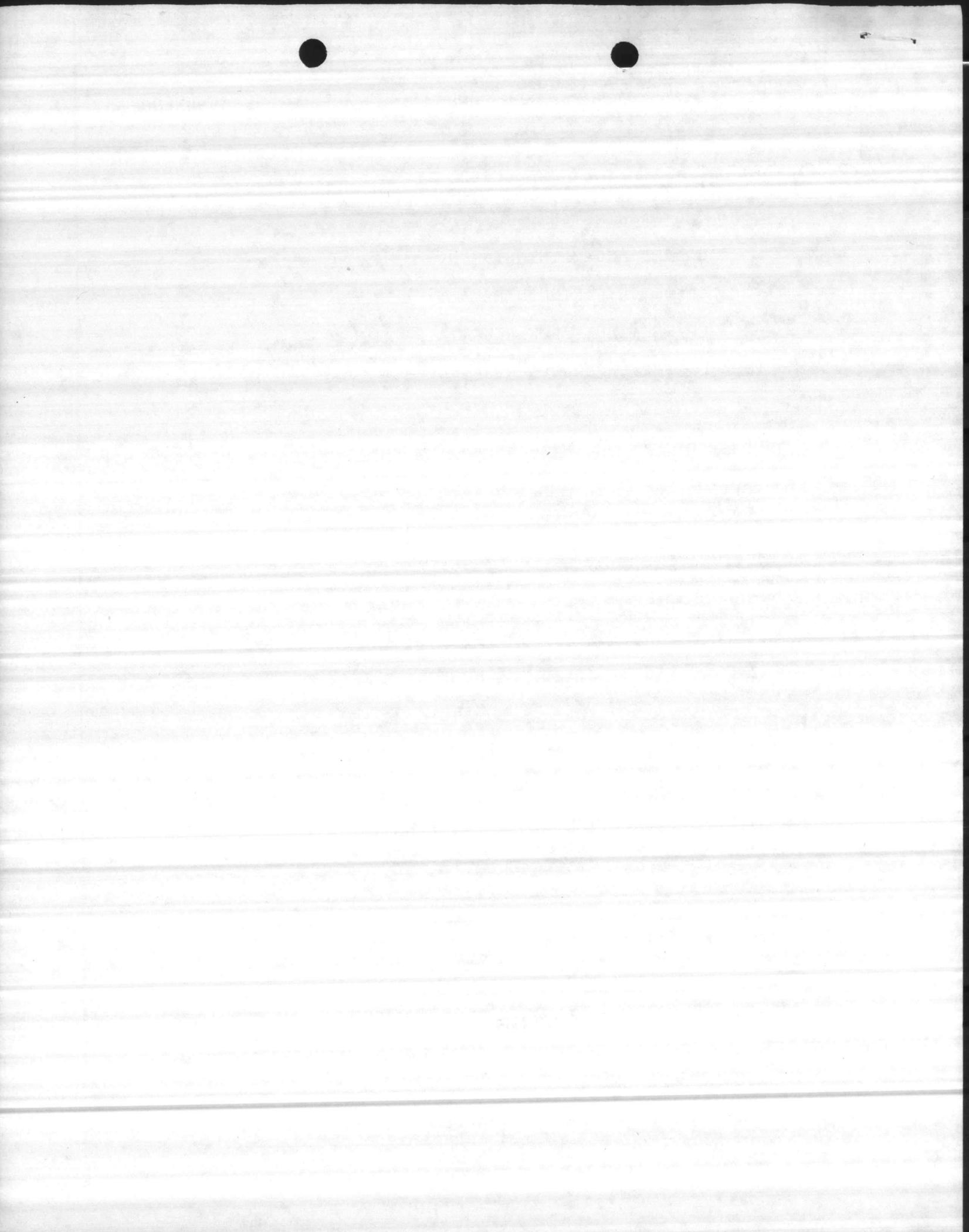
CMC FOR CODE LFF-2; CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 29 MAY 85 TIME: 1230 HOURS
2. SOURCE: VEHICLE CRANKCASES
3. LOCATION: PARKING LOT, CORNER "D" STREET AND JULIAN SMITH BLVD IN SIXTH MARINE REGIMENT AREA, SECOND MARDIV
4. AMOUNT: APPROXIMATELY 5 GALLONS

DISTR:
 |BFAC|MAIN|NREA|FIRE|BSJA|BCOS|BSDO|CEOB|OICB

DRAFTER TYPED NAME, TITLE, OFFICE SYMBOL, PHONE <i>J. Wooten</i> J. WOOTEN, GS-12, NREA, 5003		SPECIAL INSTRUCTIONS 7 JUN 1985 SJA	
TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE R. A. TIEBOUT, COL, AC/S FAC 3034		SIGNATURE	
SECURITY CLASSIFICATION UNCLASSIFIED		DATE TIME GROUP	



JOINT MESSAGEFORM

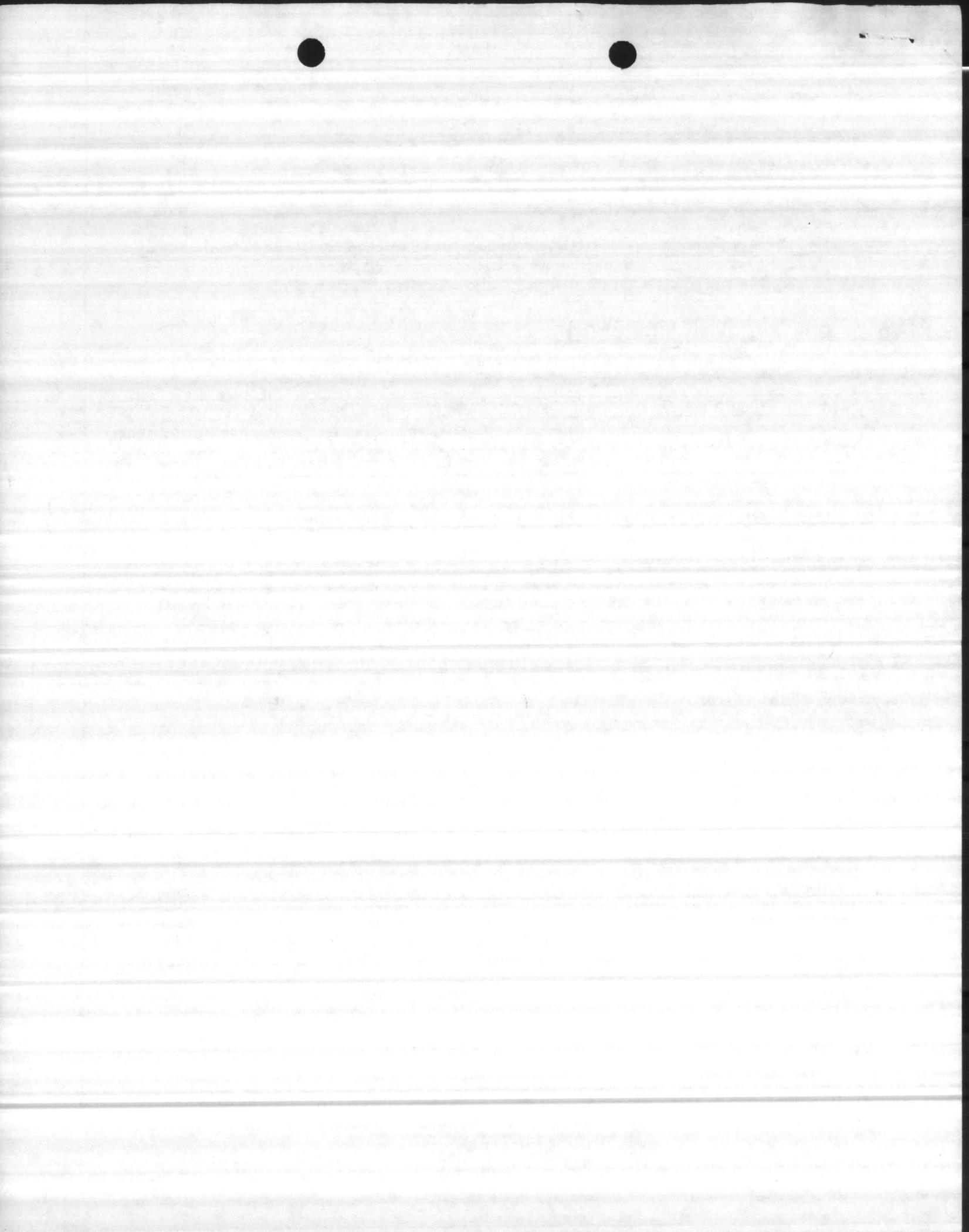
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	DATE TIME	MONTH	YR	ACT	INFO	UUUU				1541600
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BOOK										

5. TYPE: FROTHED CRANKCASE OIL
6. SAMPLES TAKEN: NONE
7. SLICK DESCRIPTION: THIN SKIM ON WATER IN STORM DRAIN
8. ACTION TAKEN:
 - A. OIL CONTAINED BY BASE FIRE DEPT AND CLEANED UP BY BASE MAINTENANCE WITH ABSORBENT MATTING
 - B. S-FOUR CHIEF, SIXTH MARINE REGIMENT ADVISED OF PROBLEM AND AGREED TO INITIATE ACTION TO PROVIDE INSTRUCTIONS AND FOLLOWUP WITH PERSONNEL IN THE AREA
9. ON-SCENE WEATHER: CLEAR
10. OIL SPILL MOVEMENT: NONE
11. DAMAGE: NEGLIGIBLE
12. POTENTIAL DANGER: NONE
13. CAUSE OF SPILL: UNAUTHORIZED DRAINING OF 1 POV CRANKCASES INTO STORM DRAIN
14. ASSISTANCE REQUIRED: NONE
15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO USCG AND NC DEPT OF NAT RES AND COM DEV ON 29 MAY 85 AT 1330.

DISTR

DRAFTER TYPED NAME, TITLE, OFFICE SYMBOL, PHONE		SPECIAL INSTRUCTIONS	
TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE			
RELEASER	SIGNATURE	SECURITY CLASSIFICATION UNCLASSIFIED	DATE TIME GROUP



NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS
Marine Corps Base
Camp Lejeune, North Carolina 28542

4-9-85

Date

DDJ

12 APR 85

From: Director

To:

Danny

Subj:

See attached, I have called
Traming to find out where
these fuel operations will be located.
TOP Pace is looking into the
matter and will get back with
us.

V/R

Jubair

No Oil/Fuel being transferred
in bladders
disputes
& Air Station
762 Bluebird
JdW

J-11090/1
6280/1

FAC

8 APR 1985

From: Commanding General, Marine Corps Base, Camp Lejeune
To: Commanding Officer, Marine Aviation Group 26, 2d Marine
Air Wing, Marine Corps Air Station (Helicopter), New
River, North Carolina 28545-5000
Via: Commanding Officer, Marine Corps Air Station (Helicopter),
New River, North Carolina 28545-5000

Subj: REQUEST FOR ENVIRONMENTAL REVIEW, EXERCISE BOLD STRIKE

Ref: (a) CO, MAG-26 ltr 11000 S-4 dtd 7 Mar 85 w/end

1. Review of the reference indicates potentially significant environmental impacts with the bulk fuel movement from MCAS(H), New River to TLZ Bluebird via LCU's. The reference does not contain a spill contingency plan addressing spill response capabilities in the New River during the movement of the fuel.

2. Due to the potential for rupture of the 20,000 gallon bladders being transported on LCUs, and the lack of response capabilities for spills on the New River, significant aquatic pollution could occur. In view of these risks, the proposal for transporting fuel bladders cannot be approved.

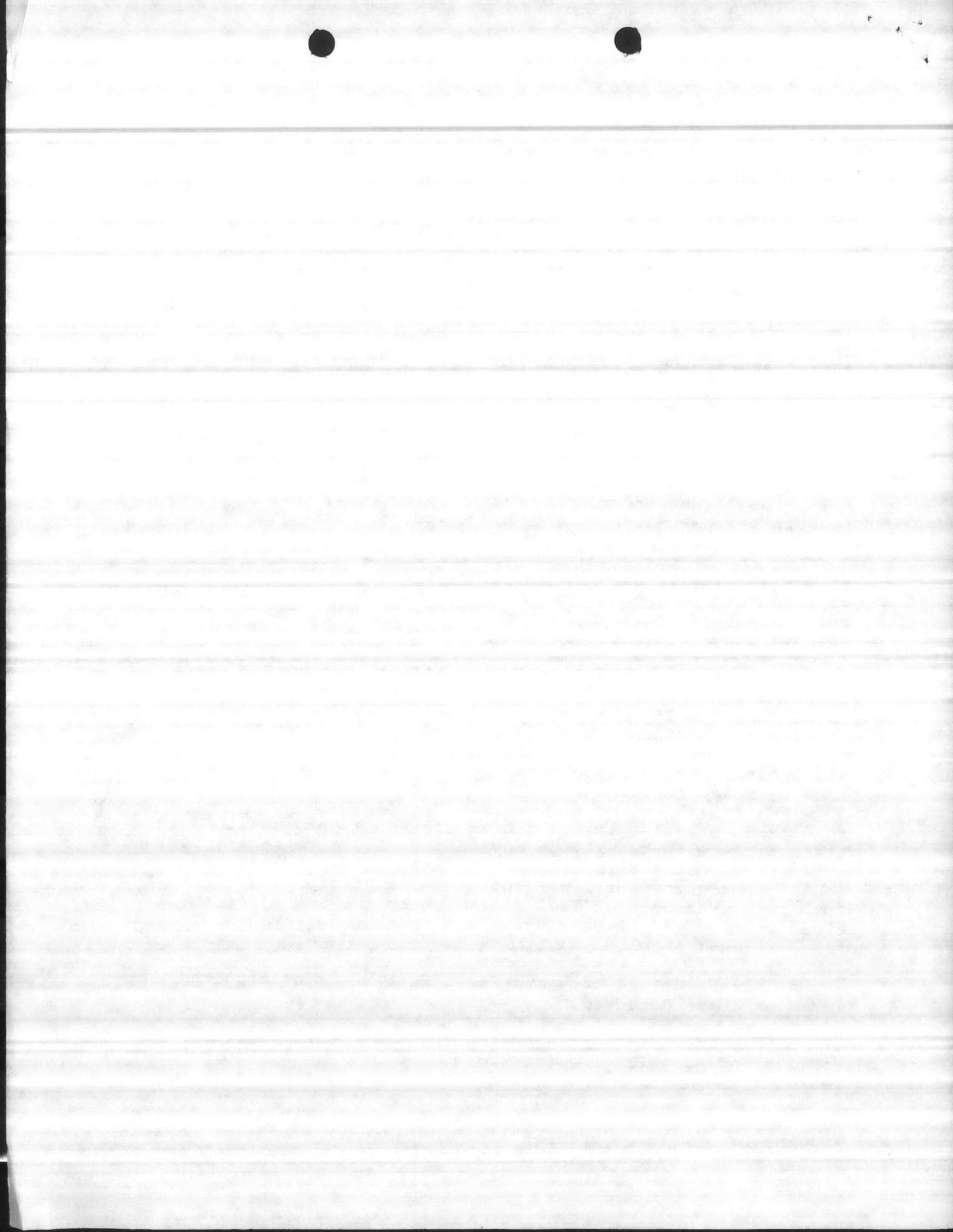
3. As described to Captain Toole, MAG-26, during the phone conversation with Mr. Alexander, Facilities Department, Marine Corps Base, on 21 February 1985, the capability for offshore spill response does not exist at Camp Lejeune. In the event of a spill, the command would be required to contract for commercial spill cleanup services. These costs would then be reimbursed from exercise funds. 6150/6009

4. The alternative to use trucks, driven aboard the LCU, to transport the fuel, will be environmentally acceptable provided a spill contingency plan is prepared which depicts measures taken/planned for spill prevention and control. The spill plan for truck transport of fuel via LCU's on the New River should include on-board spill prevention and control measures to include, as a minimum:

a. Transporting only trucks which have been inspected and no leaks or drips detected.

b. An adequate supply of absorbent material on board the LCU and at loading/unloading locations to contain minor drips and leaks.

c. Positive communications at all times with Range Control and the Base Fire Department for prompt spill reporting on water or on land.



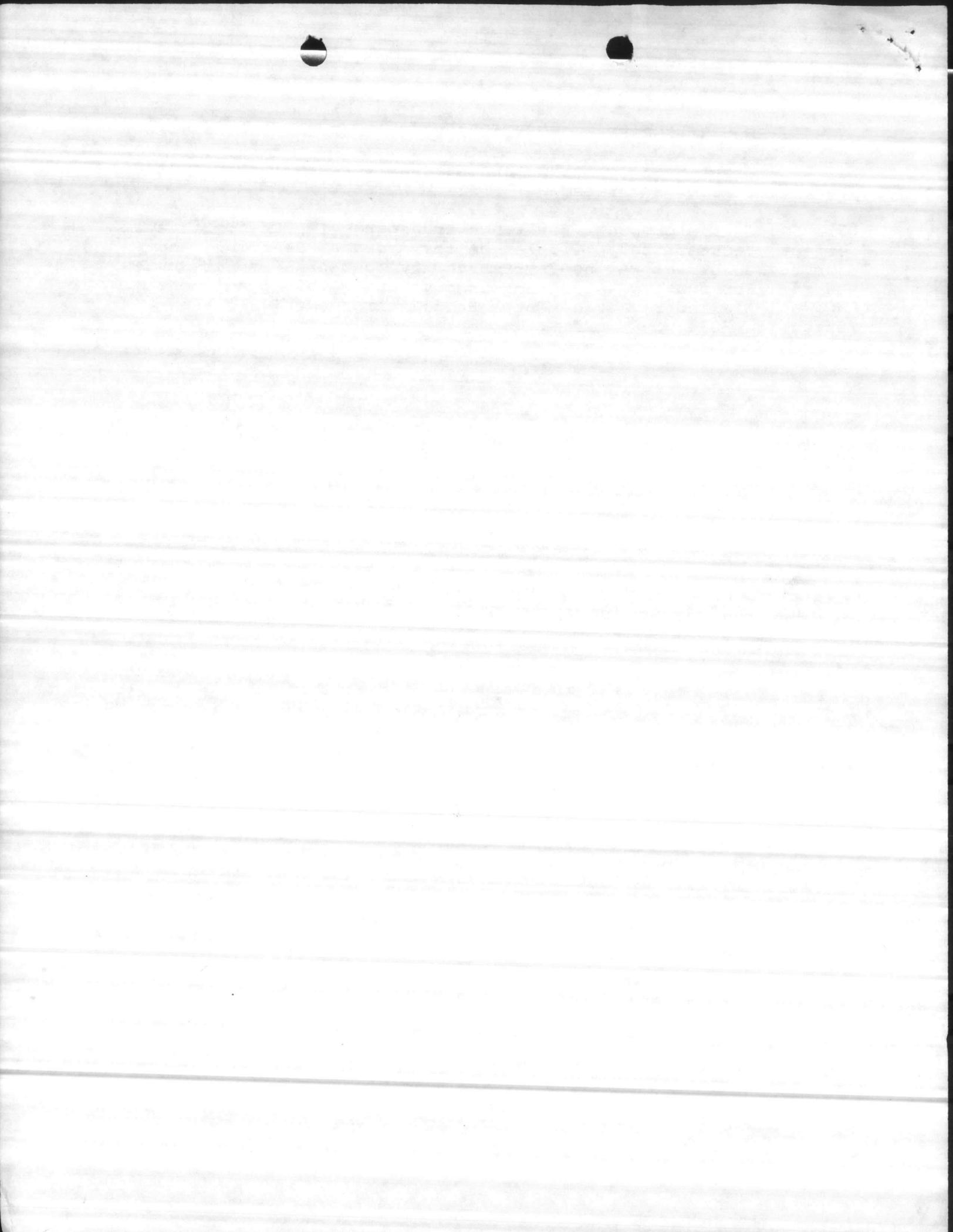
Subj: REQUEST FOR ENVIRONMENTAL REVIEW, EXERCISE BOLD STRIKE

d. Preplanned locations enroute where a leaking or ruptured tank truck can be offloaded.

5. Should the proposal for truck transport via LCU continue in effect, request the spill plan be forwarded as described above for review by the Marine Corps Base Environmental Impact Review Board. For further assistance in developing this plan, contact Mr. Bob Alexander, Marine Corps Base Environmental Engineer, extension 3034.

R. L. FORMANEK
Chief of Staff

Blind Copy to:
AC/S, Trng&Opns
MAIN
→ NREA
FIRE



NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS
Marine Corps Base
Camp Lejeune, North Carolina 28542

File
Oil Spills

4-10-85
Date

From: Director

To: *Danny*

Subj: *attached for your info*

This is weak.

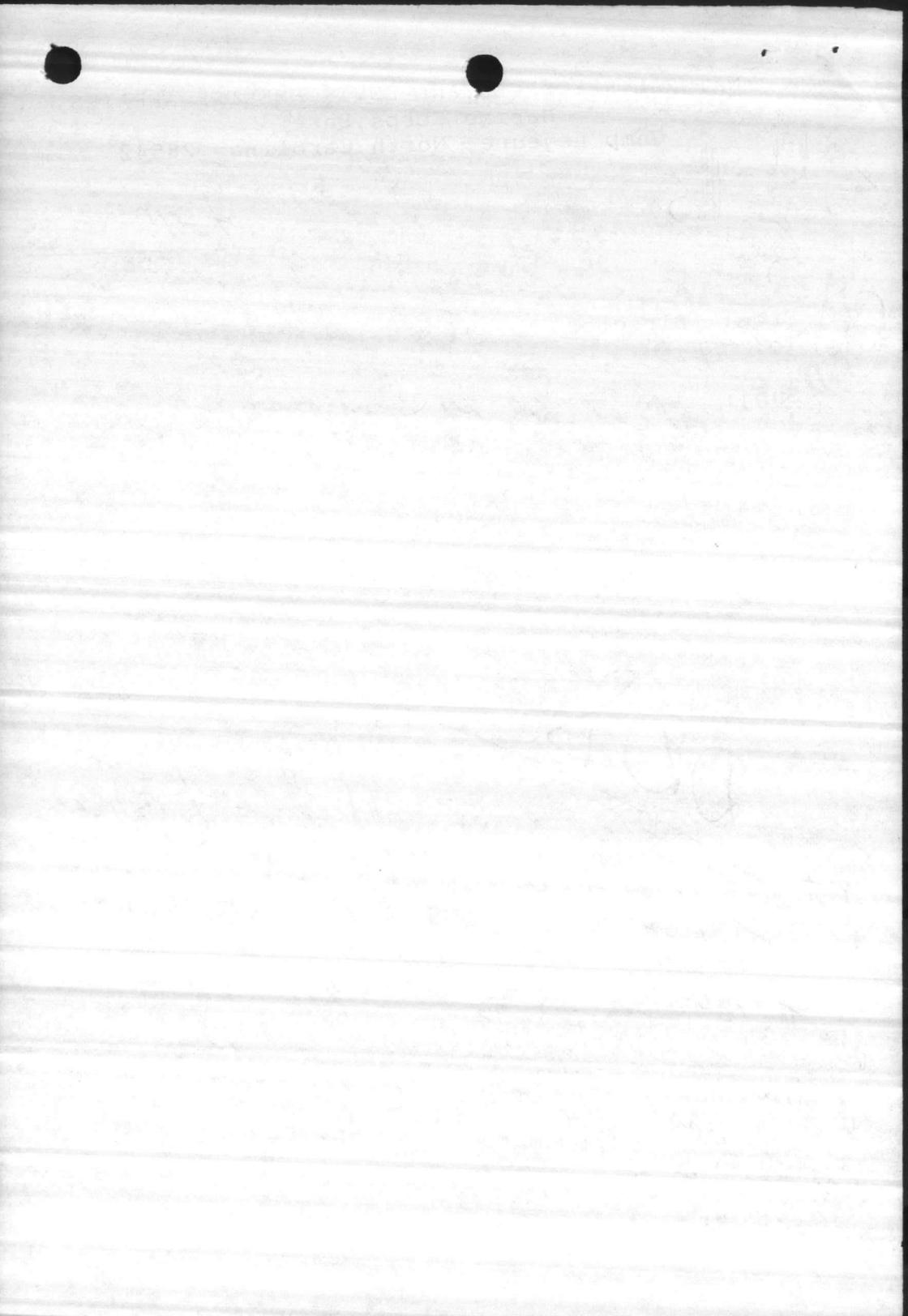
Jubon

~~DD~~

Note

This doesn't reflect my comment about men capability to. change. Also as I didn't concur with Ew documentation it E.D. was official. Mr. McQuire advise

J d W



T-11090/1



ROUTING - REQUEST

PS

Please

READ

To Cy to

HANDLE

NREAD

APPROVE

and

FORWARD

RETURN

KEEP OR DISCARD

REVIEW WITH ME

Date 8 Apr 85 From AC/S FAO MCB

42

IN REPLY REFER TO:

6280

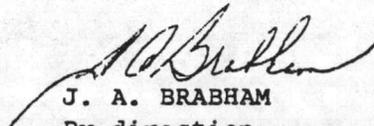
G-4

26 Mar 85

L SYSTEM (AABFS)/
YMENT MEETING

- Encl: (1) Solid Shield-85 AABFS/AAFS Deployment Meeting Attendance List
 (2) Solid Shield-85 AABFS/AAFS Deployment Meeting Minutes

1. The subject meeting was conducted on 26 February 1985, for the purpose of discussing environmental issues associated with the planned deployment of an AABFS/AAFS during exercise Solid Shield-85. Enclosures (1) and (2) are provided for information.
2. As a result of the environmental meeting, there was a general consensus that sufficient safeguards have been planned for, and that deployment of an AABFS/AAFS would not present a prohibitive environmental hazard.
3. The enthusiastic participation by all attendees to the meeting is greatly appreciated.
4. Points of contact in this Headquarters for matters pertaining to the deployment of the AABFS/AAFS are Lieutenant Colonel Geoffrey Higginbotham or Major Chip CASTAING, Commercial (919) 451-2325, Autovon prefix 484, or FTS prefix 676.


 J. A. BRABHAM
 By direction

Distribution:
 COMPHIBGRU-2
 CG, MCB, Camp Lejeune, NC
 CG, 2D FSSG
 COMNAVBEACHGRU-2
 PHIBCB-2
 COGARD NSF LANT
 LANTNAVFACENGRCOM
 COGARD MSO, WILMINGTON, NC

UNITED STATES MARINE CORPS

Form 100-10 (Rev. 1-1-60)

Commanding General
Distribution List

1. [Illegible]

2. [Illegible]

[Extremely faint and illegible text, likely a distribution list or report content]

T-11090/1



UNITED STATES MARINE CORPS
Headquarters
II Marine Amphibious Force
Camp Lejeune, North Carolina 28542

IN REPLY REFER TO:
6280
G-4
26 Mar 85

From: Commanding General
To: Distribution List

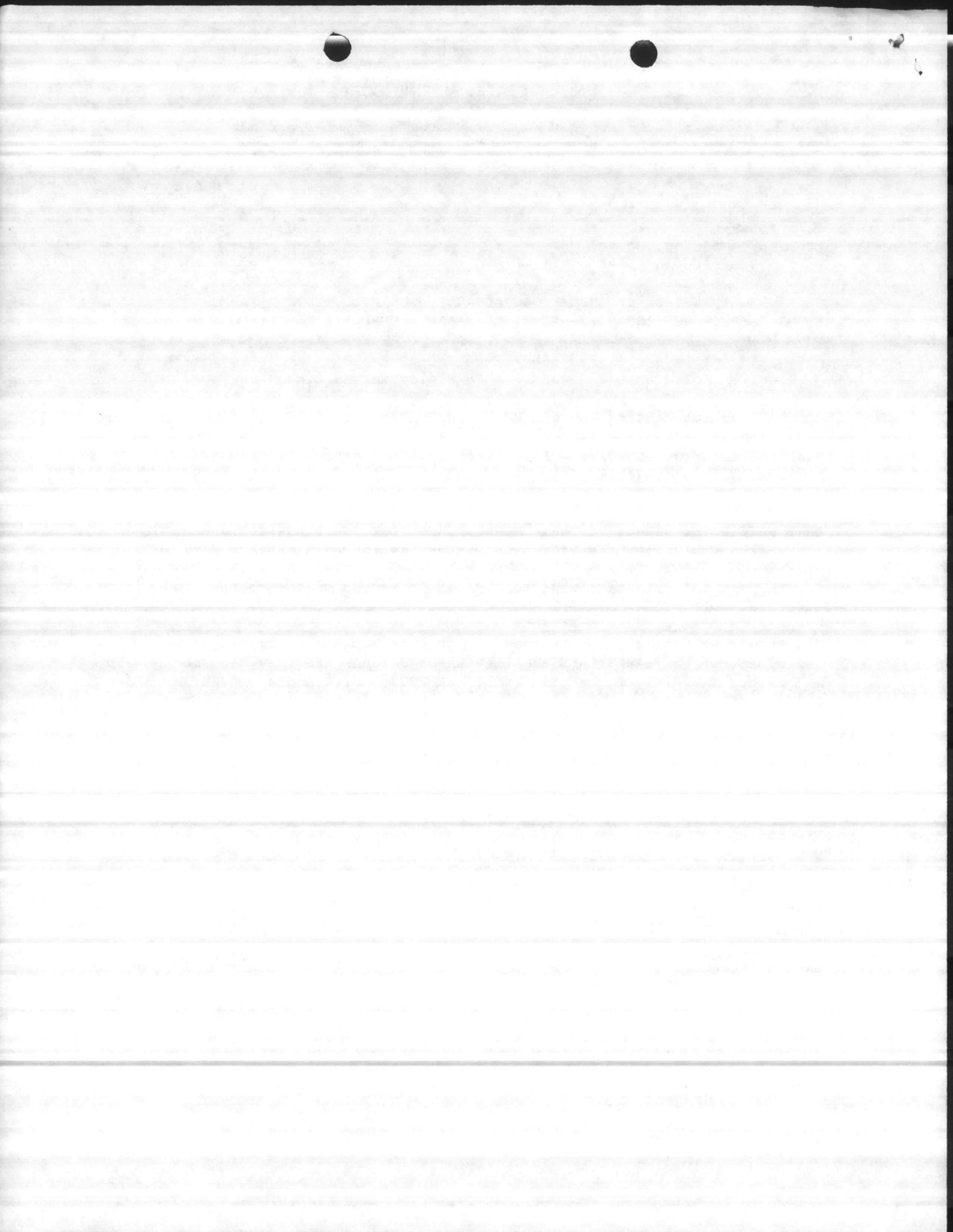
Subj: SOLID SHIELD-85 AMPHIBIOUS ASSAULT BULK FUEL SYSTEM (AABFS)/
AMPHIBIOUS ASSAULT FUEL SYSTEM (AAFS) DEPLOYMENT MEETING

Encl: (1) Solid Shield-85 AABFS/AAFS Deployment Meeting Attendance List
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J. A. Brabham
J. A. BRABHAM
By direction

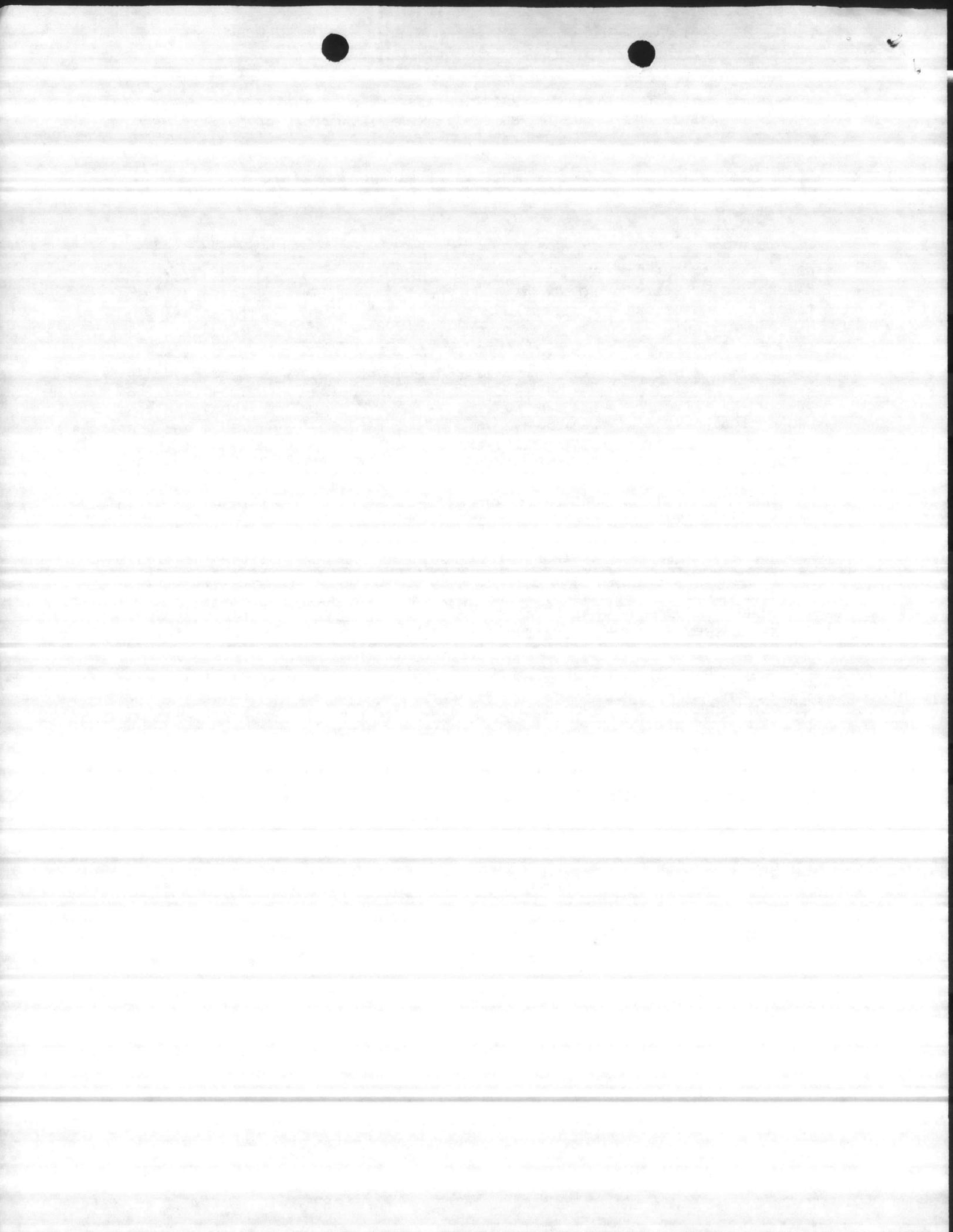
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CG, MCB, Camp Lejeune, NC
CG, 2D FSSG
COMNAVBEACHGRU-2
PHIBCB-2
COGARD NSF LANT
LANTNAVFACENGRCOM
COGARD MSO, WILMINGTON, NC



SOLID SHIELD-85 AMPHIBIOUS ASSAULT BULK FUEL SYSTEM (AABFS)/
AMPHIBIOUS ASSAULT FUEL SYSTEM (AAFS) TACTICAL DEPLOYMENT MEETING

MEETING ATTENDANCE LIST

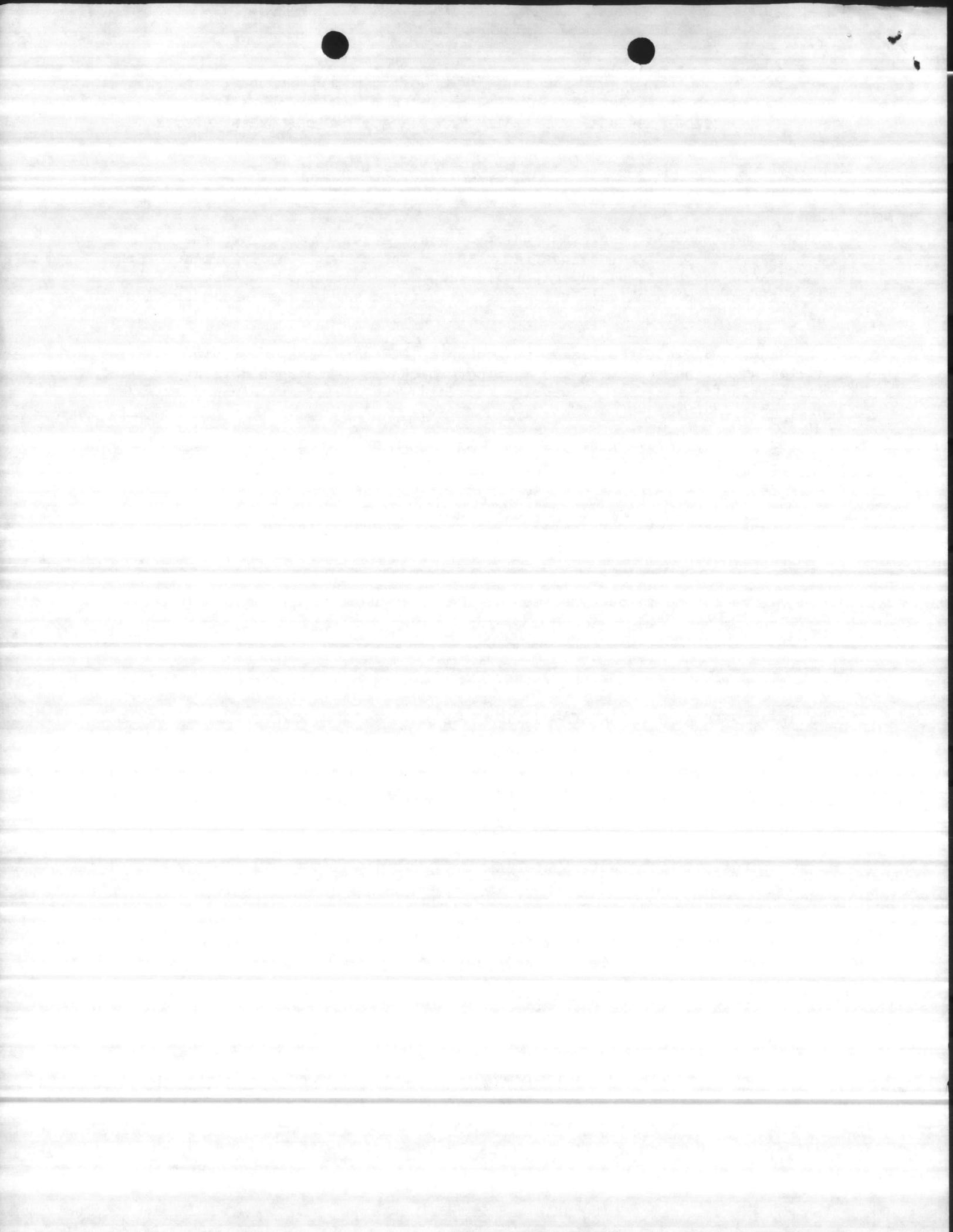
<u>NAME</u>	<u>ORGANIZATION</u>	<u>PHONE NUMBER</u>
COLONEL J. A. BRABHAM	HQ II MAF	(919) 451-1340
MAJOR C. C. CASTAING	HQ II MAF	(919) 451-2325
MAJOR F. A. NEUBAUER	COMPHEBGRU-2	(804) 464-8713
MR. CHUCK MAGUIRE	LANTNAVFACENCOM	(804) 464-9612
CWO-3 J. G. CRADDOCK	USCG ATLANTIC STRIKE TEAM	(919) 338-1100
BMC E. H. LANGFORD	USCG ATLANTIC STRIKE TEAM	(919) 338-1100
LCDR R. T. ECKELS	PHIBCB-TWO	(804) 464-7682
LCDR D. L. PATTON	PHIBCB-TWO	(804) 464-7687
CWO-4 R. L. BAKER	PHIBCB-TWO	(804) 464-7682
LCDR J. L. WILLIAMS	NAVBEACHGRU-TWO	(804) 464-7553
LT G. W. FLECK	NAVBEACHGRU-TWO	(804) 464-7722
CWO-3 D. R. LAWRENCE	NAVBEACHGRU-TWO	(804) 464-7576
MR. DON HERMAN	ONSLow COUNTY EMC	(919) 347-4720
MR. BILL COCHRAN	NC DIVISION OF ENVIRONMENTAL MGT	(919) 256-4161
MR. RICHARD LASSATER	NC DIVISION OF ENVIRONMENTAL MGT	(919) 256-7015
MR. BOB ALEXANDER	ENVIRONMENTAL ENGR, Camp Lejeune	(919) 451-3034
MR. ELMER PADGETT	BASE FIRE DEPT, Camp Lejeune	(919) 451-5815
MR. JULIAN WOOTEN	NREAD, AC/S, FAC, Camp Lejeune	(919) 451-5003
MR. CHARLES PETERSON	NREAD, AC/S, FAC, Camp Lejeune	(919) 451-2195
MR. JESSE SELLERS	BASE MAINT, Camp Lejeune	(919) 451-1580
MR. L. D. SHEPARD	BASE MAINT, Camp Lejeune	(919) 451-2636
MAJOR R. TIBERG	ENGR SPT OFF, 2D FSSG	(919) 451-3456
CAPT T. A. BALESKIE	1ST BULK FUEL-CO, 2D FSSG	(919) 451-1487
LT JOEL HENDRIX	USCG MSO, WILMINGTON, NC	(919) 343-4892



SOLID SHIELD-85 AMPHIBIOUS ASSAULT BULK FUEL SYSTEM (AABFS)/
AMPHIBIOUS ASSAULT FUEL SYSTEM (AAFS) TACTICAL DEPLOYMENT MEETING

MEETING MINUTES

1. Colonel BRABHAM, Assistant Chief of Staff, G-4, II MAF, welcomed the attendees and prefaced the meeting with the theme that the deployment of the AABFS/AAFS was a unique and critical training opportunity considering the impact that fuel availability on the battlefield has on mission accomplishment.
2. Major CASTAING, the Assistant Logistics Planner, II MAF, provided a brief statement on the intent of the meeting, which was the dissemination of information to interested agencies regarding the deployment of an AABFS/AAFS during Solid Shield-85.
3. Mr Chuck MAGUIRE, LANTNAVFACENGRCOM, gave a brief on the process by which his agency assessed the environmental impact of Solid Shield-85 on the Camp Lejeune area, to include the deployment of the AABFS/AAFS.
4. Lieutenant Commander ECKLES, PHIBCB-TWO, gave a brief on the process by which the AABFS will be installed from ship-to-shore. The following points were briefed:
 - a. Fuel line payout process
 - b. Anchoring of the fuel line
 - c. Emplacement of bouy markers
 - d. Installation timeframes
 - e. Fuel line air testing procedures
 - f. Maritime control of the deployment site
 - g. Rate of fuel discharged through the fuel line
 - h. Fuel line retraction process
 - i. Planned spillage control procedures
5. Captain BALESKIE, 1st Bulk Fuel Company, gave a brief on the process by which AAFS will be married to the AABFS. The following points were briefed:
 - a. Overland spillage control procedures
 - b. Establishment of the fuel farm
 - c. Fuel dispensing procedures

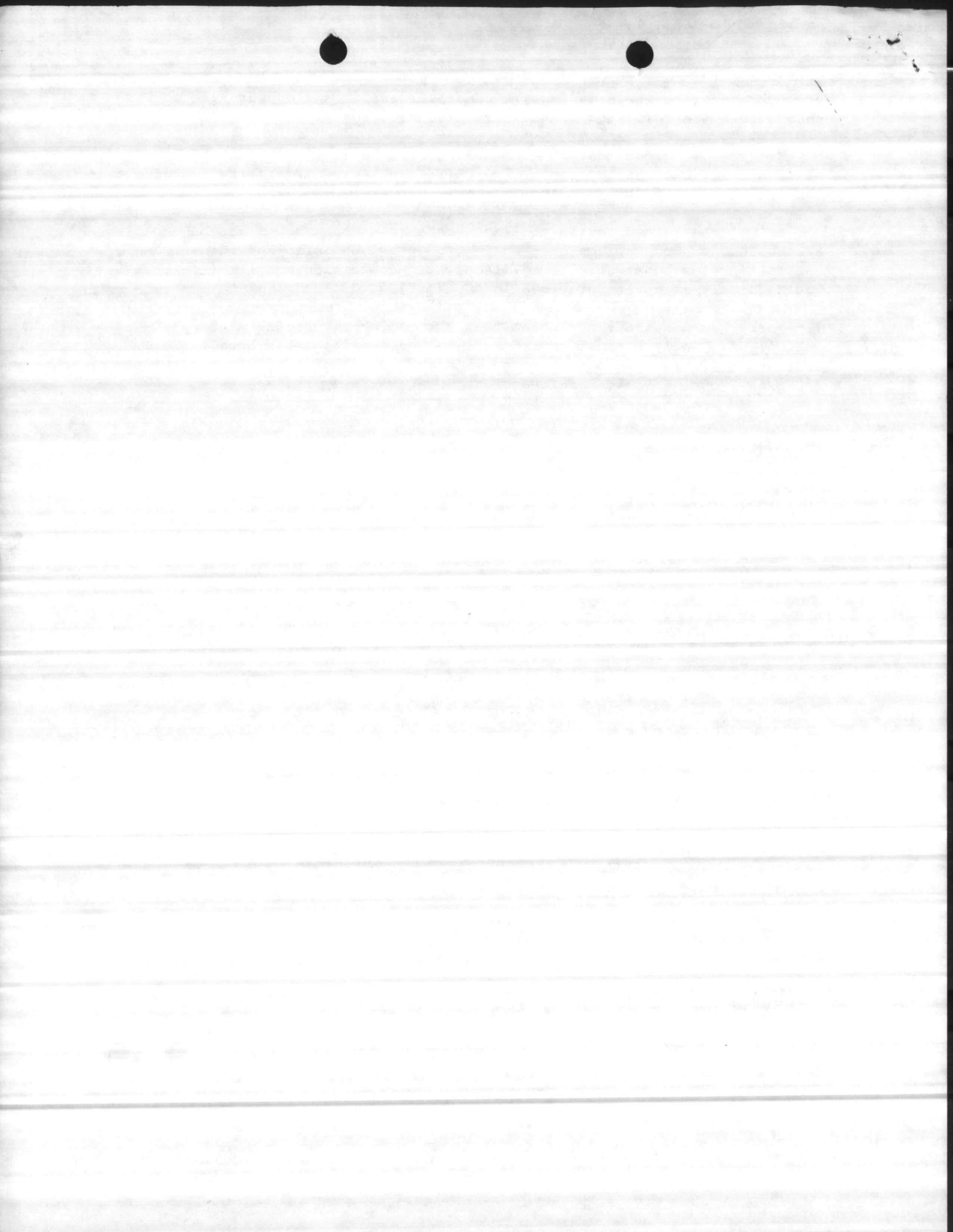


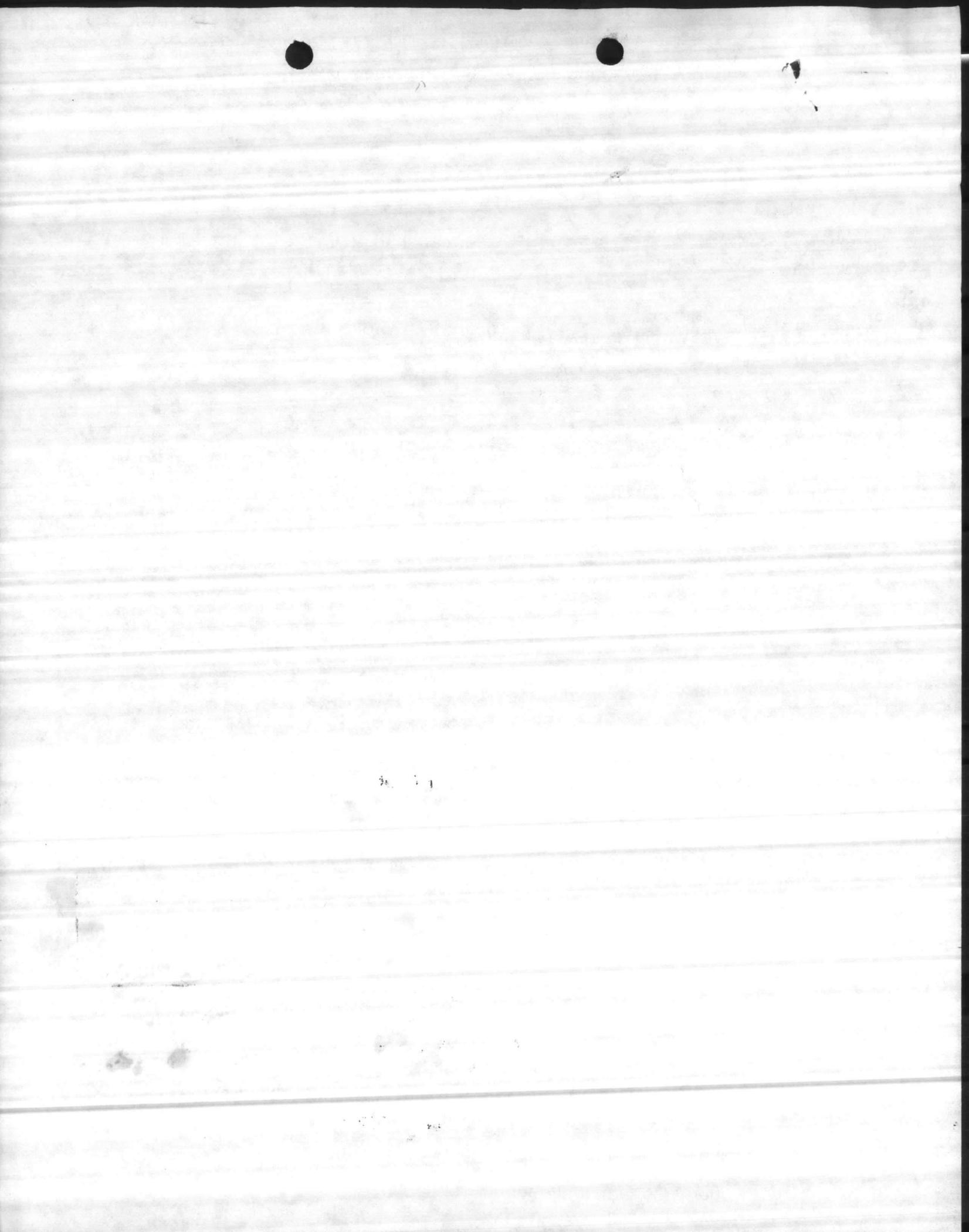
6. Subsequent to the briefings, a general question and answer session was conducted. The following issues were discussed/resolved:

a. It was agreed that the AABFS/AAFS will be employed without the benefit of a causeway section to support the fuel line, an artificiality introduced in the previous Solid Shield exercise.

b. It was agreed that a spillage containment boom would not be employed; a containment boom was employed during the previous Solid Shield exercise. It was felt that a boom would be ineffective in containing a spill (i.e., JP-5 would quickly evaporate/disperse in the surf).

7. There was unanimous agreement that the deployment of the AABFS/AAFS was well planned, and that all environmental considerations had been properly addressed. There was no opposition voiced concerning the deployment of the AABFS/AAFS during Solid Shield-85.





4/18/85

DTG/RELEASE TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
DATE TIME	MONTH	YR	ACT	INFO	UUUU				1071000

X 01 02

X

MESSAGE HANDLING INSTRUCTIONS

FROM: CG MCB CAMP LEJEUNE NC

TO: CMC WASHINGTON DC

COGARD MSO WILMINGTON NC

CCGDFIVE PORTSMOUTH VA

EPA REGION IV ATLANTA GA

INFO MCAS H NEW RIVER NC

LANTNAVFACENGCOM NORFOLK VA

NC DEPT OF NAT RES AND COM DEV

SEVEN TWO TWO FIVE WRIGHTSVILLE AVE

WILMINGTON NC

ACCT NA-CNRF

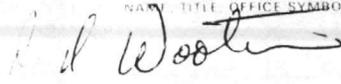
UNCLAS //NO6280//

CMC FOR CODE LFL; CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 12 APRIL 85 TIME: 1345
2. SOURCE: CH-46 HELICOPTER, HMT 204 SQUADRON, MAG-26
3. LOCATION: HANGER 504, MCAS H NEW RIVER
4. AMOUNT: 120 GALLONS
5. TYPE: JP-5

|NREA|BFAC|BSJA|BDFH|BCOS|BSDO|CEOB|OICB

NAME TITLE OFFICE SYMBOL PHONE

 J. I. WOOTEN, GS-12, NREA, 5003

SPECIAL INSTRUCTIONS

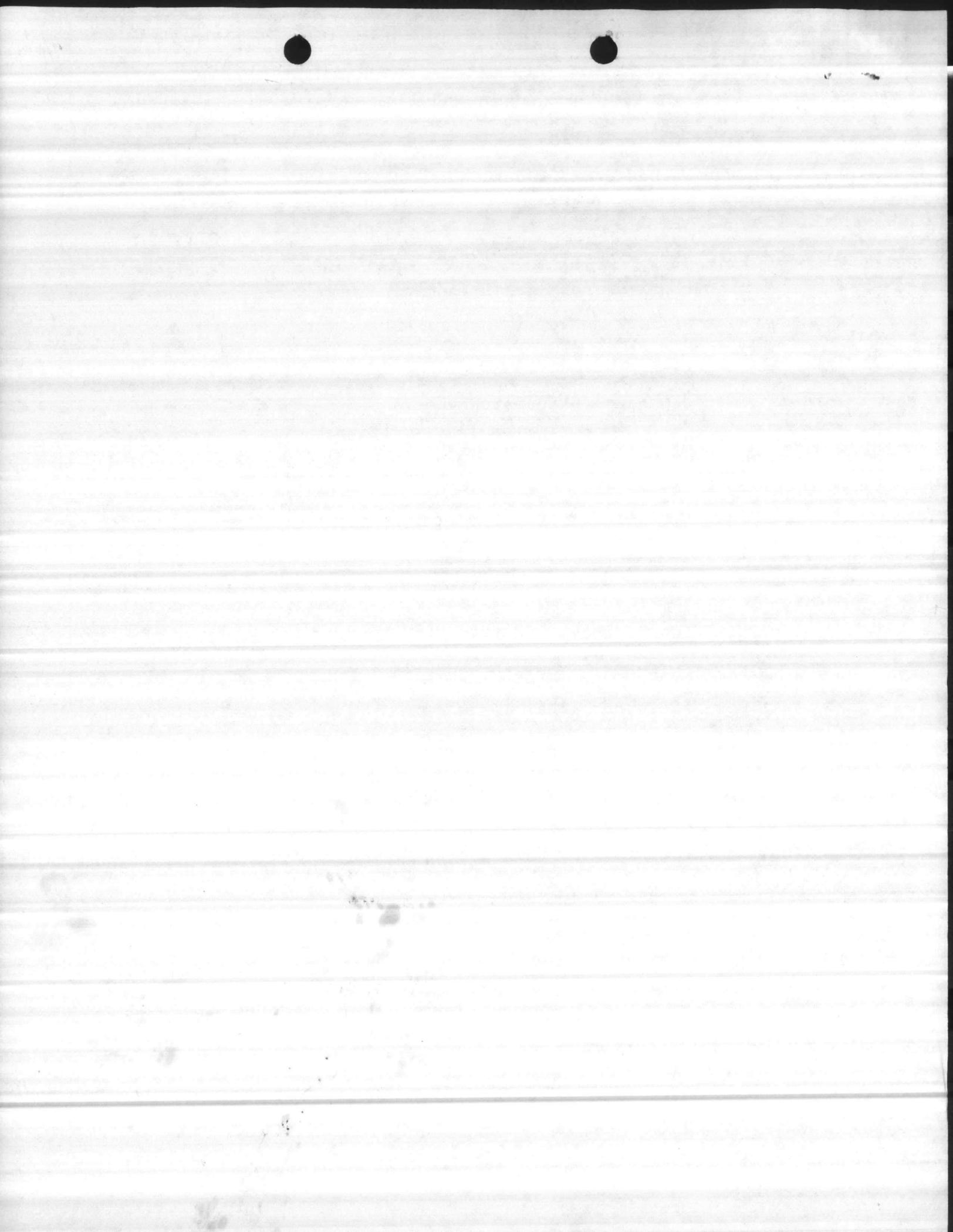
SJA _____

NAME TITLE OFFICE SYMBOL AND PHONE
 B. W. ELSTON, AC/S FAC 3034

SECURITY CLASSIFICATION

UNCLASSIFIED

DATE TIME GROUP



JOINT MESSAGE FORM

SECURITY CLASSIFICATION

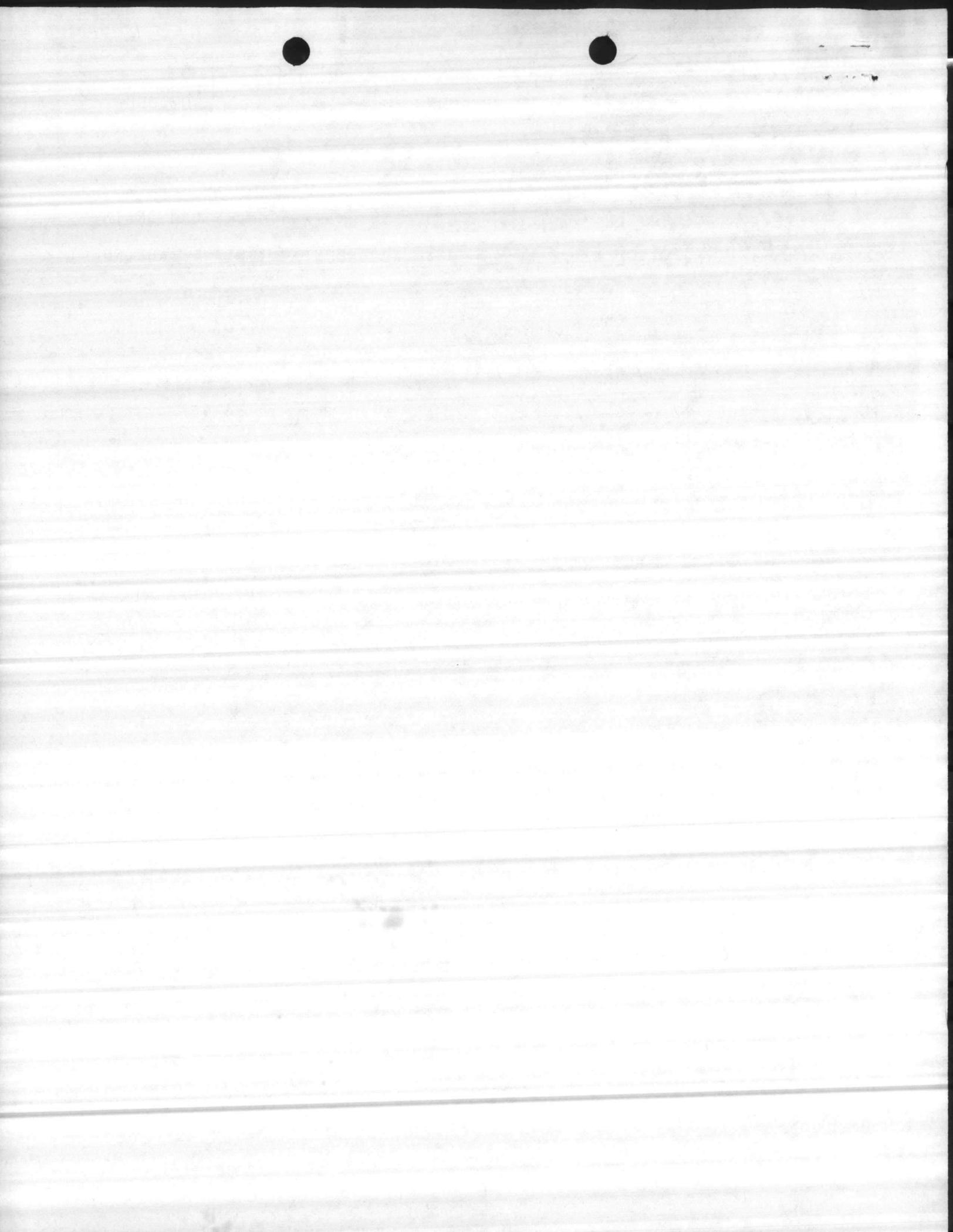
UNCLASSIFIED

DATE TIME	DTG/RELEASER TIME		PRECEDENCE		CLASS	SPECAT	LMT	CIC	ORIG/MSG IDENT
	DATE TIME	MONTH	YR	ACT					
X 02 02					RR	UUUU			1071000

MESSAGE HANDLING INSTRUCTIONS

- 6. SAMPLES TAKEN: NONE
- 7. SLICK DESCRIPTION: SPILL CONTAINED IN UNDERGROUND STORM DRAIN
- 8. ACTION TAKEN: CLEANED UP OIL WITH ABSORBENT MATERIAL. ABSORBENT WILL BE BURNED.
- 9. ON-SCENE WEATHER: CLEAR
- 10. OIL SPILL MOVEMENT: NOT APPLICABLE
- 11. DAMAGE: NEGLIGIBLE
- 12. POTENTIAL DANGER: NONE
- 13. CAUSE OF SPILL: FUEL JETTISON SWITCH ACCIDENTALLY ENGAGED
- 14. ASSISTANCE REQUIRED: NONE
- 15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO EPA, NC DEPT OF NAT RES AND COM DEV ON 12 APRIL 1985 AT 1500 AND USCG ON 15 APRIL 1985 AT 1000.

1. SENDER NAME, TITLE, OFFICE SYMBOL AND PHONE 		SPECIAL INSTRUCTIONS 	
2. RECIPIENT NAME, TITLE, OFFICE SYMBOL AND PHONE 			
3. SIGNATURE 		SECURITY CLASSIFICATION UNCLASSIFIED	DATE TIME GROUP



TOG/RELEASER TIME			PRECEDENCE		CLASS	SPECAT	LMI	CIC	ORIG/MSG IDENT
DATE TIME	MONTH	YR	ACT	INFO	RR	UUUU			1071000

01 02

X

MESSAGE HANDLING INSTRUCTIONS

FROM: CG MCB CAMP LEJEUNE NC

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COGARD MSO WILMINGTON NC

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INFO MCAS H NEW RIVER NC

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SEVEN TWO TWO FIVE WRIGHTSVILLE AVE

WILMINGTON NC

ACCT NA-CNRF

UNCLAS //NO6280//

CMC FOR CODE LFL; CCGDFIVE FOR CODE MEP

SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

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3. LOCATION: HANGER 504, MCAS H NEW RIVER
4. AMOUNT: 120 GALLONS
5. TYPE: JP-5

|NREA|BFAC|BSJA|BDFH|BCOS|BSDO|CEOB|OICB

TO NAME, TITLE, OFFICE SYMBOL, PHONE <i>I. Wooten</i>		SPECIAL INSTRUCTIONS	
J. I. WOOTEN, GS-12, NREFA, 5003		SJA _____	
M. TITLE, OFFICE SYMBOL AND PHONE B. W. ELSTON, AC/S FAC 3034		SECURITY CLASSIFICATION	
		UNCLASSIFIED	
		DATE TIME GROUP	

2300 95A 07

UNCLASSIFIED

DTG/RELEASER TIME			PRECEDENCE		CLASS	SPECAT	CIC	ORIG/MSG IDENT
DATE TIME	MONTH	YR	ACT	INFO				
X 02 02				RR	UUUU			1071000

MESSAGE HANDLING INSTRUCTIONS

6. SAMPLES ^{FROM} TAKEN: NONE
7. SLICK ^{TO} DESCRIPTION: SPILL CONTAINED IN UNDERGROUND STORM DRAIN
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REPORTING NAME, TITLE, OFFICE SYMBOL, PHONE

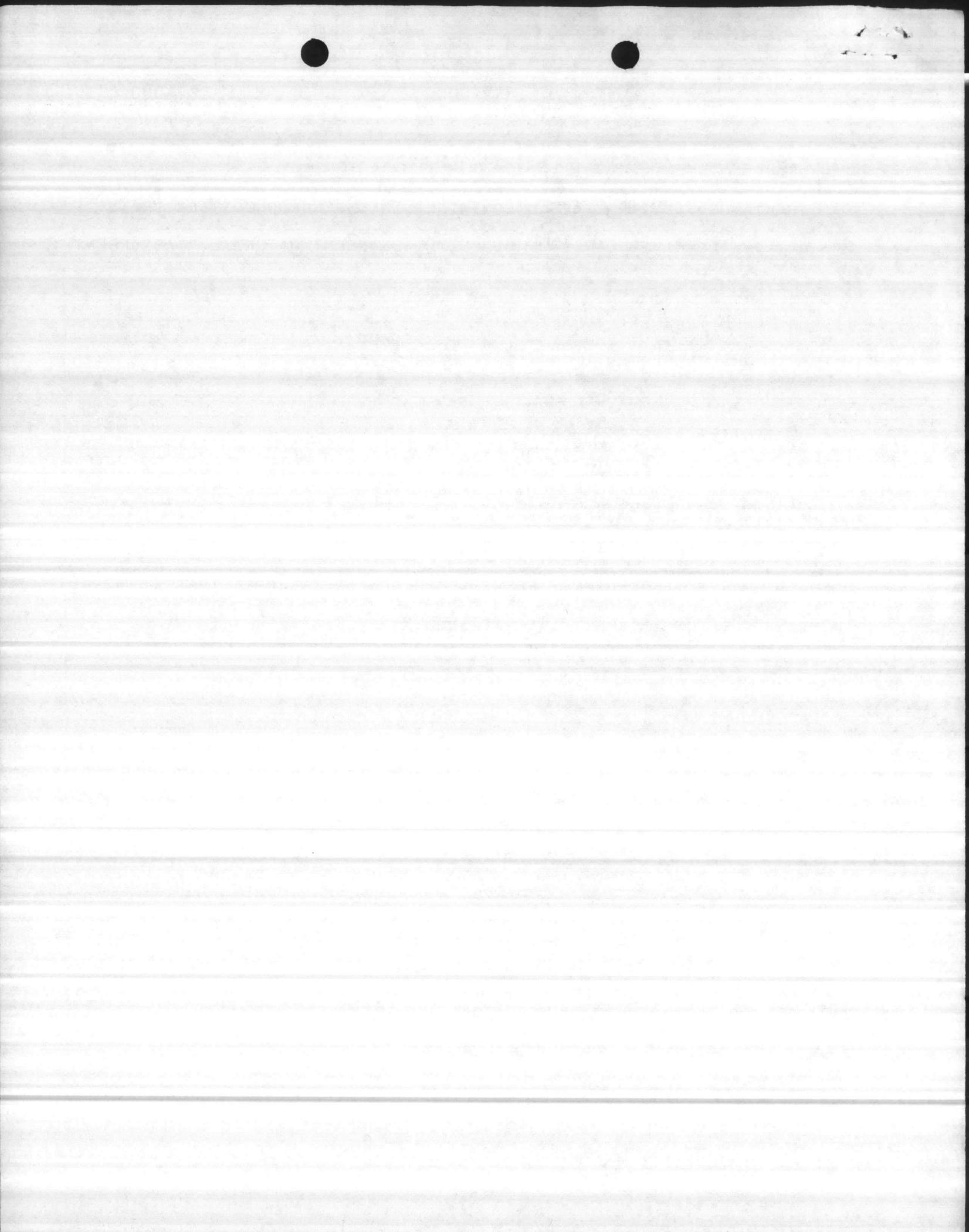
SPECIAL INSTRUCTIONS

REPORTING NAME, TITLE, OFFICE SYMBOL AND PHONE

SECURITY CLASSIFICATION

DATE TIME GROUP

UNCLASSIFIED





JLW *Danny* *DS*
UNITED STATES MARINE CORPS

Base Maintenance Division
Marine Corps Base
Camp Lejeune, North Carolina 28542

IN REPLY REFER TO
5800
MAIN
12 Feb 85

From: Base Maintenance Officer, Marine Corps Base, Camp Lejeune
To: Public Works Officer, Marine Corps Base, Camp Lejeune (Metroplex Corporation,
1435 4th St. SW, Suite B-605, Washington, DC 20024, ContNo. N62470-82-C-2559)

Subj: REPORT OF MISSING OR DAMAGED PROPERTY/FACILITIES

Ref: (a) NAVCOMP Manual, Volume III, par. 035880.8c

Encl: (1) Job Order (Controlled Maintenance). MCBCL Form 11014/18

1. The enclosure is forwarded with the following report of missing or damaged property or facilities:

- a. Item(s) damaged: Overflow pipe from storm water storage tank
- b. Location: Vicinity of Bldg. 913
- c. Nature of damage: Overflow pipe was busted during the reconstruction of ditch along side of railroad.
- d. Estimated cost:

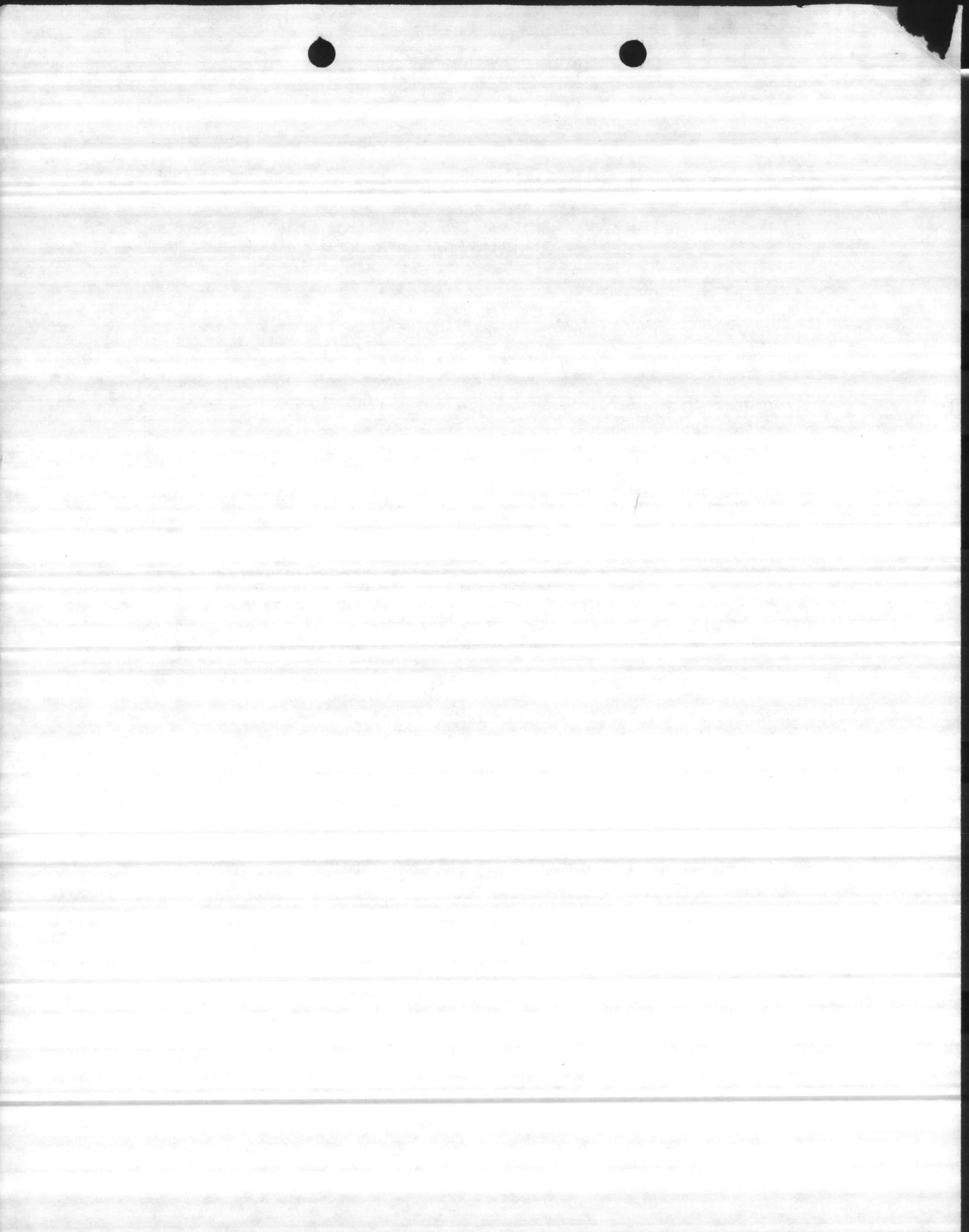
Material	\$	420.00	(20% surcharge)
Labor	\$	<u>829.00</u>	(30% surcharge)
Total	\$	1249.00	

2. Surcharges are applied in accordance with the reference.

3. The investigating officer should contact the Operations Branch, Base Maintenance Division, telephone extension 1580, when the investigation has been completed.

J. L. Sellers
J. L. SELLERS
By direction

Copy to:
FachisFile
NREAD



W.C.		Distb. Date-By	Job Order No.
Activity Accounting No.	F/SFC	Program/Budget	Facility No. <u>G-23</u>
Appropriation	Subhead	Approval Document	<u>VICINITY OF 913</u> AC/S Fac. Proj. No.
Allotment/Project	CAC	Requester <u>20-2</u>	Reg. No.
WGC	Type Of Work <u>05 CLEAN UP OIL SPILL</u>	Sketch/Plan Attached <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	Special Instr.

For Further Information Contact:
MR. L.D. SHEPARD PH# 5158

General Job Description
Job 5262 DAMAGE REPORT ITEM# 4.51
CLEAN UP OIL SPILL FROM OVERFLOW LINE, DAMAGE
by CONTRACTOR.

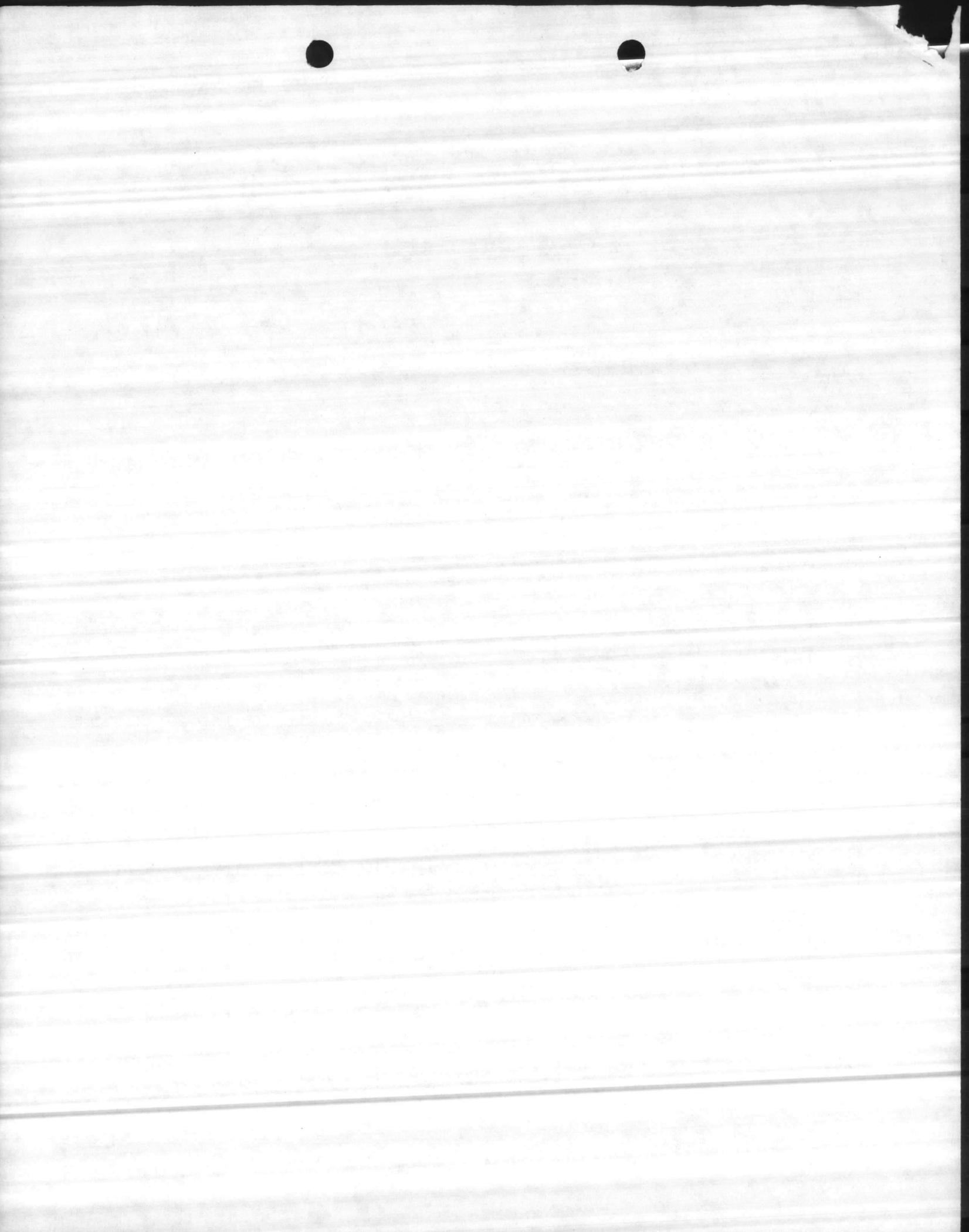
AC/S Fac. Projects:
 The Authorized Funded Cost of _____ Will Not Be Exceeded Without Prior Approval Of AC/S Fac.
 Starting Date: _____ Complete By: _____ Completed Date: _____

Phase No.	Work Center	Breakdown of Work Description	Summary of Estimates					
			Est. Hrs.	Work Center	Labor Hours	Labor Cost	Mat. Cost	Total Est. Cost
1	71	USE ABSORBENT MATERIALS	39	71	39	420	182	602
		TO REMOVE OIL AND GREASY		61-B	14	218	125	343
		WATER IN DITCH, HALL		72	EQUIP	chg	12	12
		TO LANDFILL.		71	VEN	chg	31	31
		sh# 2						
2	61-B	REPAIR DRAIN LINE	14					
		sh# 3						

For Continuation See Sheets 0 Thru 0

Prepared By: Turner Reviewed By: Shaw
 TOTALS 53 638 350 988

Authorized By (Signature): J. L. Sellen Date: 2-12-85



JOINT MESSAGEFORM

SECURITY CLASSIFICATION

UNCLASSIFIED

T-11090/2

PAGE	DTG/RELEASER TIME			PRECEDENCE		CLASS	SPECAT	CIC	ORIG/MSG IDENT
	DATE TIME	MONTH	YR	ACT	INFO				
X 01 02				RR		UUUU			0341000

MESSAGE HANDLING INSTRUCTIONS

FROM: CG MCB CAMP LEJEUNE NC
 TO: CMC WASHINGTON DC
 COGARD MSO WILMINGTON NC
 CCGDFIVE PORTSMOUTH VA
 EPA REGIONAL ATLANTA GA
 INFO LANTNAVFACENCOM NORFOLK VA
 NC DEPT OF NAT RES AND COM DEV
 SEVEN TWO TWO FIVE WRIGHTSVILLE AVE
 WILMINGTON NC

ACCT NA--CNRF

UNCLAS //NO6280//

CMC FOR CODE LFL; CCGDFIVE FOR CODE MEP

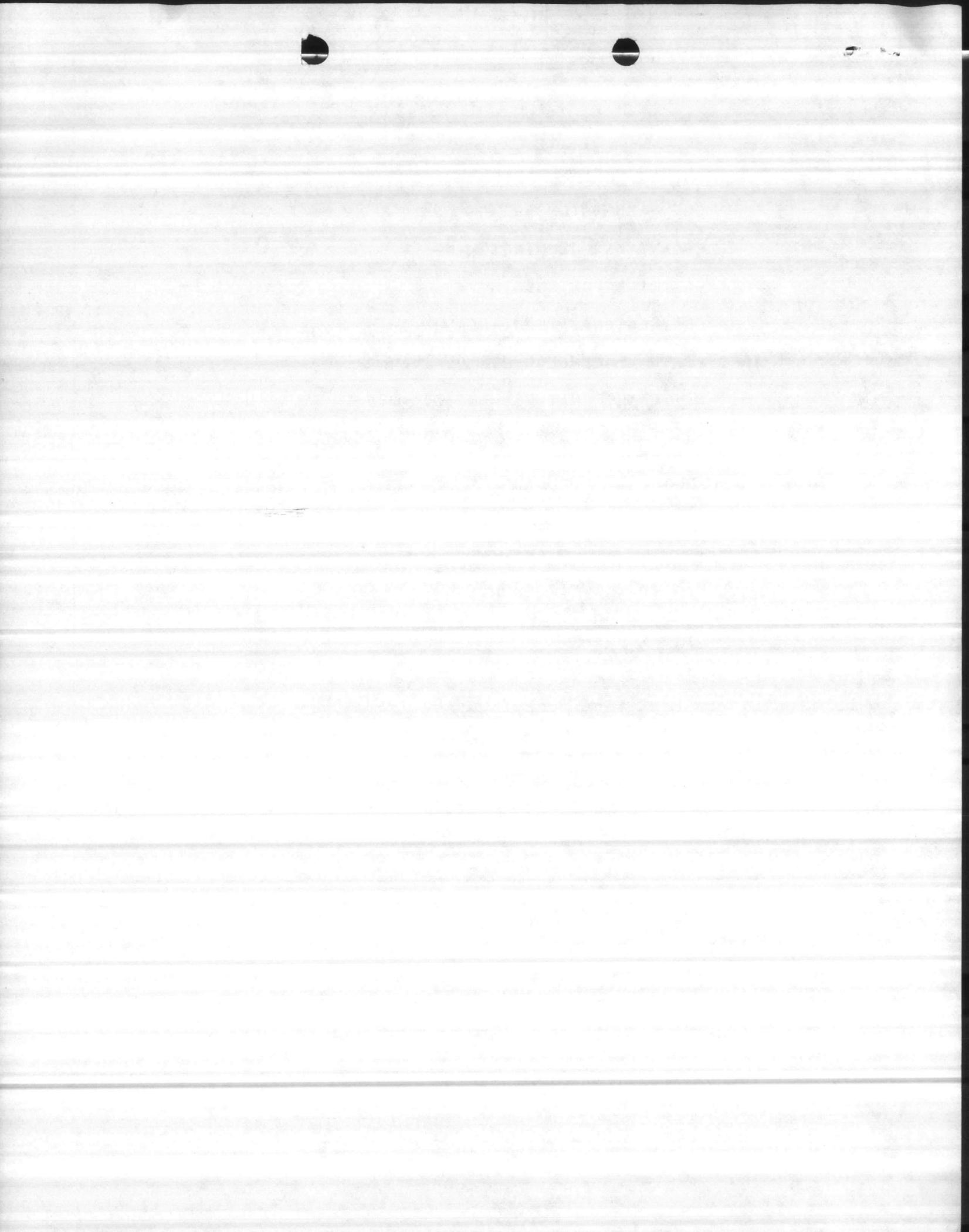
SUBJ: OIL SPILL REPORT SYMBOL MC 6280-1

1. DATE: 24 JANUARY 1985 TIME: 1530
2. SOURCE: BASE HOUSING FUEL TRUCK NO. 259169
3. LOCATION: BLDG 4000 MIDWAY PARK
4. AMOUNT: APPROXIMATELY 100 GALLONS
5. TYPE: NO. 2 FUEL OIL
6. SAMPLES TAKEN: NONE

DISTR

|NREA|BFAC|BSJA|BDFH|BCOS|BSDO|CEOB|OICB

<p>PREPARED NAME TITLE OFFICE SYMBOL PHONE</p> <p>J. I. WOOTEN, GS-12, CIV, NREA, 1690</p> <p>TYPED NAME TITLE OFFICE SYMBOL AND PHONE</p> <p>M. G. LILLEY, COL, AC/S FAC 3034</p> <p>SIGNATURE</p>	<p>SPECIAL INSTRUCTIONS</p> <p>SJA ----</p>
	<p>SECURITY CLASSIFICATION</p> <p>UNCLASSIFIED</p>



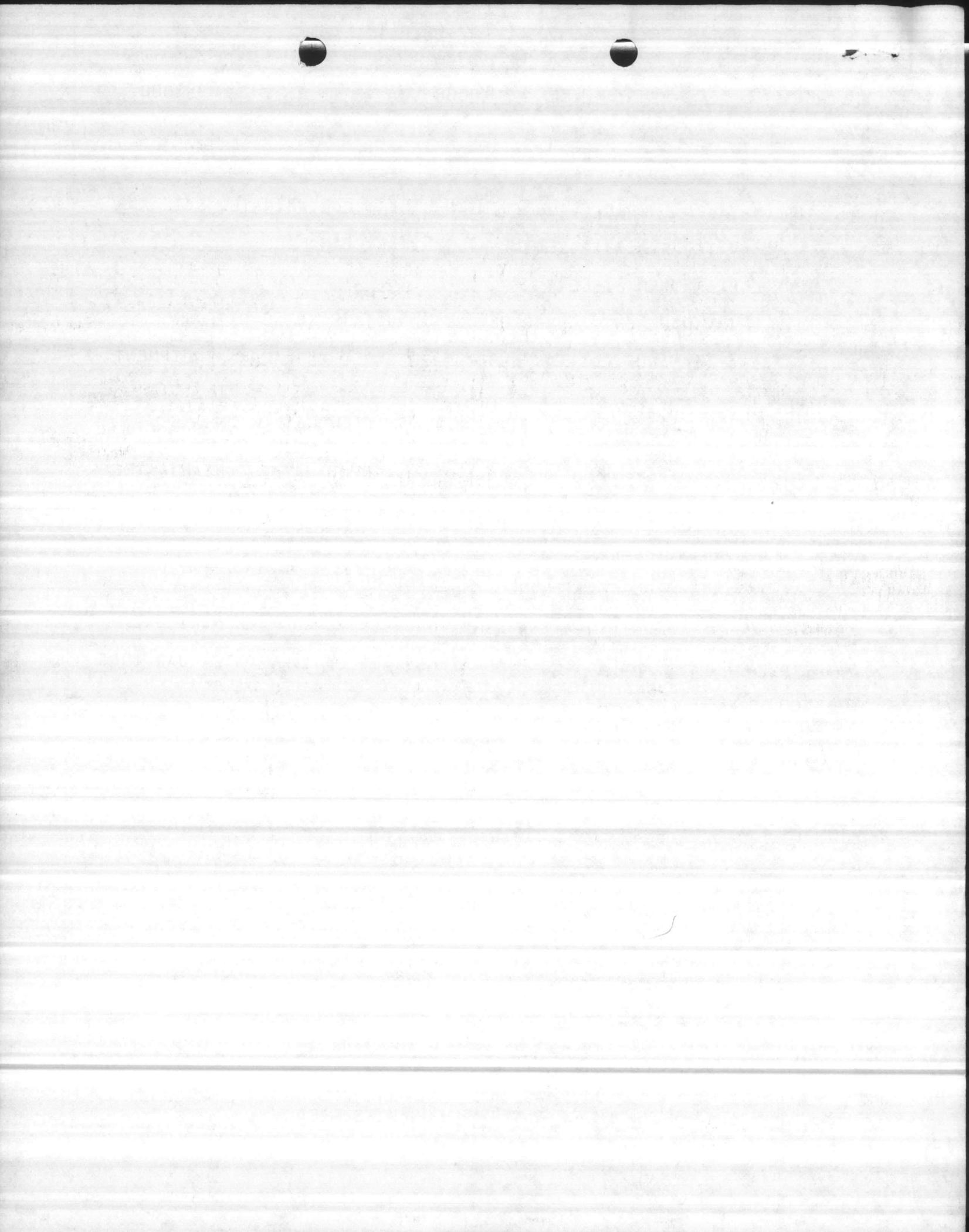
JOINT MESSAGEFORM

SECURITY CLASSIFICATION
UNCLASSIFIED

PAGE	DTG/RELEASER TIME			PRECEDENCE		CLASS	SPECAT	L	CIC	ORIG/MSG IDENT
	DATE TIME	MONTH	YR	ACT	INFO	UUUU				0341000
X 02 OF 02	MESSAGE HANDLING INSTRUCTIONS									

- 7. SLICK DESCRIPTION: NONE
- 8. ACTION TAKEN: SPILL COVERED WITH SAND. CONTAMINATED SOIL AND GRAVEL EXCAVATED AND DISPOSED OF AT SANITARY LANDFILL.
- 9. ON-SCENE WEATHER: CLEAR
- 10. OIL SPILL MOVEMENT: NONE BEYOND IMMEDIATE SPILL SITE.
- 11. DAMAGE: CLEANUP COST OF \$698.61 INCURRED IN LABOR, EQUIPMENT AND SUPPLIES.
- 12. POTENTIAL DANGER: NEGLIGIBLE
- 13. CAUSE OF SPILL: VALVE ON TANKER CONTAINING WATER-CONTAMINATED NO. 2 FUEL OIL FROZE AND RUPTURED, LEAKING FUEL ONTO GROUND WHEN VALVE'S CONTENTS THAWED.
- 14. ASSISTANCE REQUIRED: NONE
- 15. TELEPHONE REPORT TO NRC WAS NOT MADE; HOWEVER, A REPORT WAS MADE TO USCG, EPA AND NC DEPT OF NAT RES AND COM DEV ON 24 JAN 1985 AT 1600.

DISTR	
WRITER (Typed Name, Title, Office Symbol, Phone) TYPED NAME - TITLE, OFFICE SYMBOL AND PHONE SIGNATURE	SPECIAL INSTRUCTIONS SECURITY CLASSIFICATION UNCLASSIFIED DATE TIME GROUP



T-11090/1
11009/1
NREAD
12 Mar 1985

From: Director, Natural Resources and Environmental Affairs
Division, Marine Corps Base, Camp Lejeune
To: Base Maintenance Officer, Marine Corps Base, Camp Lejeune
Subj: OIL SPILL PREVENTION; PREVENTION OF VANDALISM

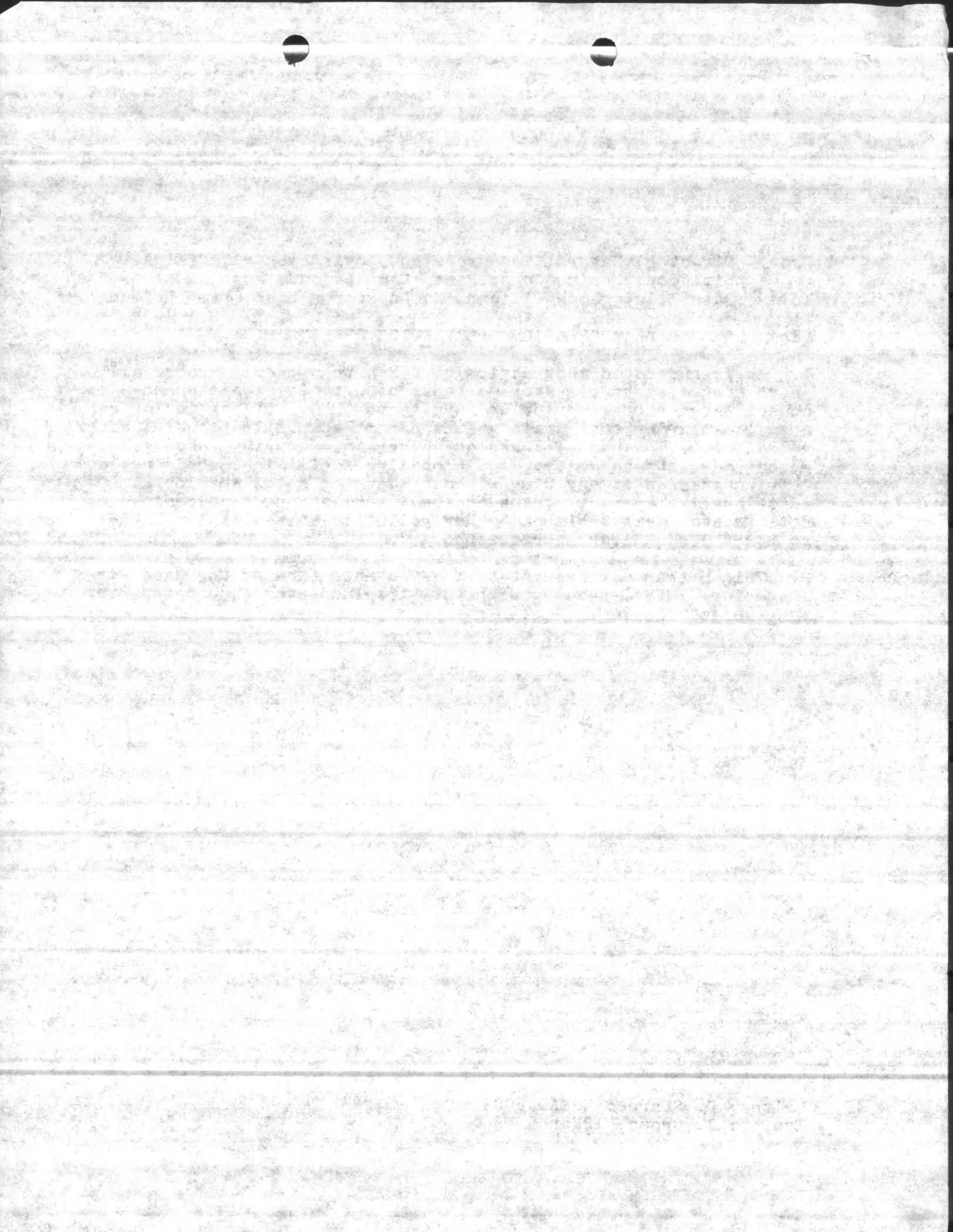
1. It is requested that action be taken to properly secure all above ground waste oil storage tanks used by Base Maintenance for consolidated storage prior to turn-in to DPDO. Of particular concern is ensuring that drain valves cannot be easily tampered with/vandalized. The use of locks on valves and security fencing is recommended at each site. Additionally, facilities should not be left unattended at any time without securing gates and locks. Additionally, current status on the installation of unloading pad, spill containment basin and other pollution abatement facilities at MCAS(H) New River is requested.

2. This matter was brought to NREAD's attention by the Base Fire Inspector. NREAD concurs with the Fire Inspector's concerns over the subject problem.

J. I. WOOTEN

Copy to:
AC/S FAC
Base Fire Chief

Writer: D. Sharpe, NREAD 5003
Typist: J. Cross, 12Mar85



T-11090//
6280
NREAD
11 Mar 1985

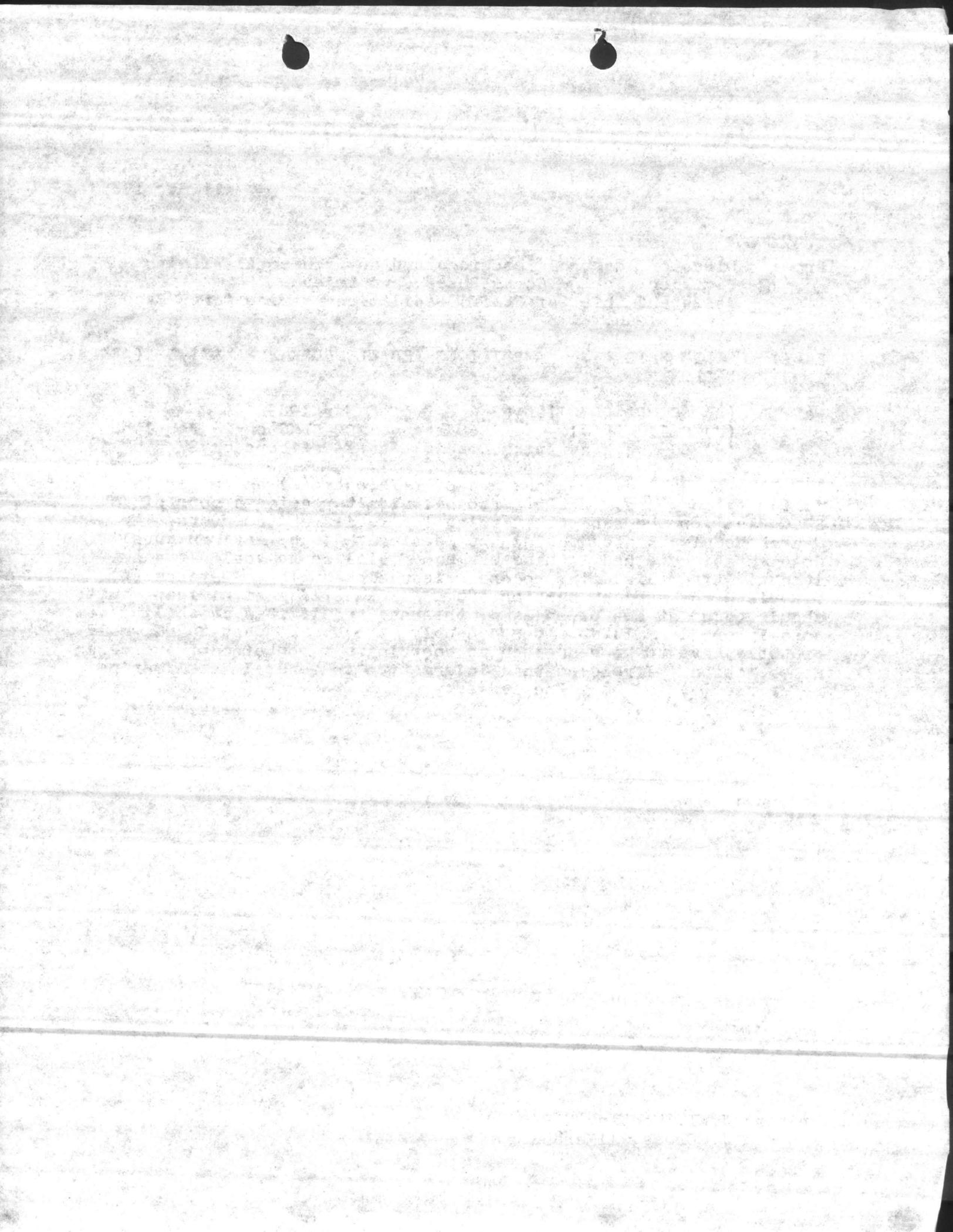
From: Director, Natural Resources and Environmental Affairs
Division, Marine Corps Base, Camp Lejeune
To: Assistant Chief of Staff, Facilities, Marine Corps Base,
Camp Lejeune
Subj: SOLID SHIELD-85; AMPHIBIOUS ASSAULT BULK FUEL SYSTEM (AABFS)
DEPLOYMENT
Ref: (a) CG MCB CLNC ltr 6280 FAC of 5 Mar 1985
(b) Solid Shield-85 AABFS Mtg at MCB CLNC on 26 Feb 1985
(c) CG Breakfast with Special Staff Officers on 27 Feb 1985

1. I have reviewed the contents of reference (a) and offer the following comments. NREAD personnel didn't receive a copy of the SPCC Plan for the subject exercise for review and comments. Mr. Church McGuire stated during the meeting that the environmental documentation he had in hand was unofficial so he couldn't pass it out. After listening to oral discussion during reference (b), I advised the subject meeting attendees that if a significant spill should occur at sea or on land, the base had limited capability to contain or clean it up. Consequently, the U. S. Coast Guard would probably have to be requested to coordinate a containment and clean-up operation. I relayed this information to General Buehl during reference (c) and he acknowledged.

J. I. WOOTEN

Copy to:
EnvEngr

Writer: J. I. Wooten, NREAD 5003
Typist: J. Cross, 11Mar85



Danny 

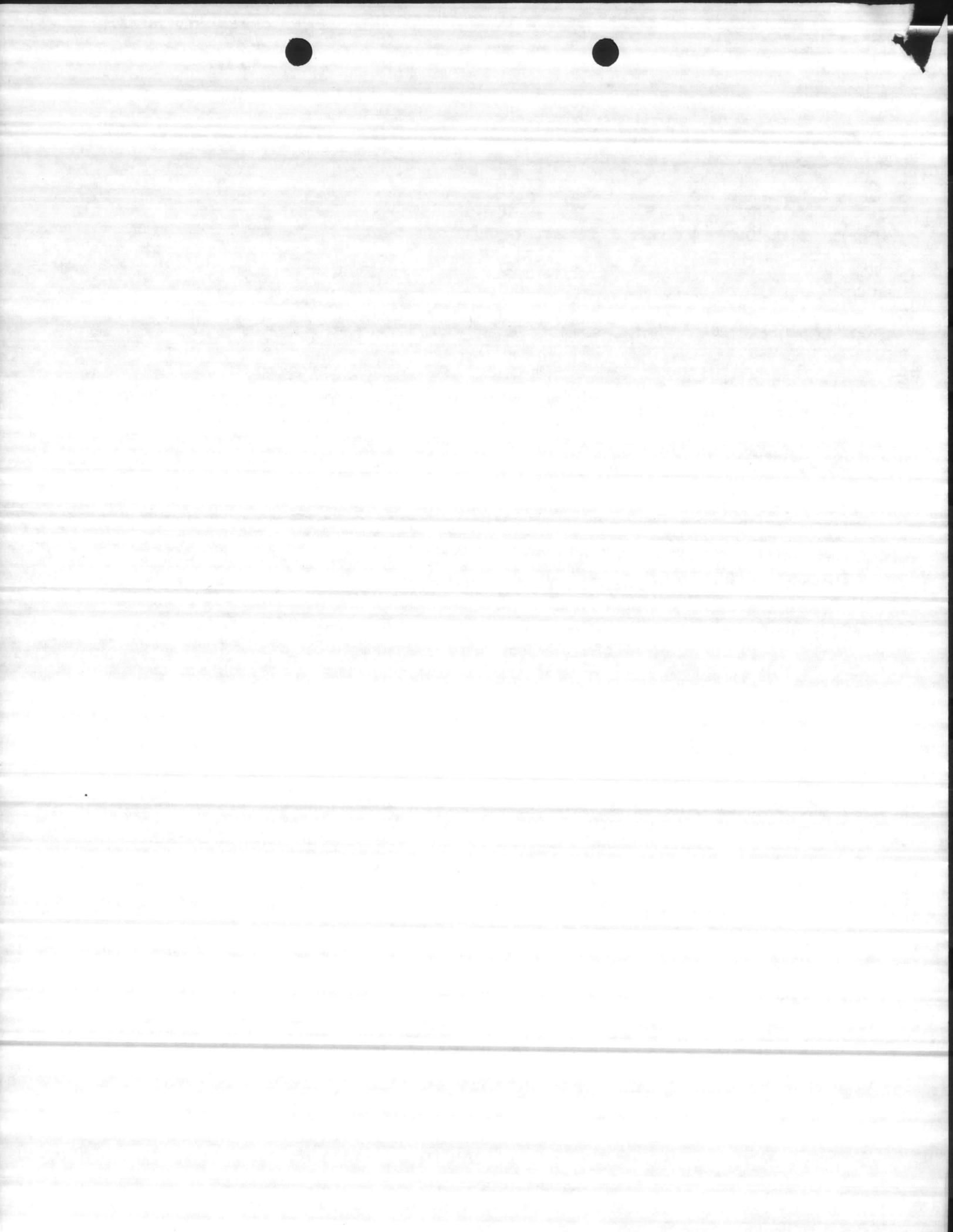
DATE: 3/5/85
FROM: Env Engr
TO: BMD BFIRE
 PWO BLOG
 → NREAD

SUBJ: Underground Storage Tanks - Main Fuel Farm, et al.
End (1) Excerpt from CMC Info highlights

Forwarded for your info on the subj.

This maybe adds to the proposed base-wide study of 1980
which was never done - and, some of it seems useful to do
under the NACIP study, too.

V/K Bot A.



Elements of a Proposed Scope of Work for an
Underground Storage Tank Evaluation

A. Identify all underground fuel oil storage tanks (DOD/DON Category Codes 124, 441 and 821-60/61) to include Naval Facility Asset Data Base (NFADB) property record numbers.

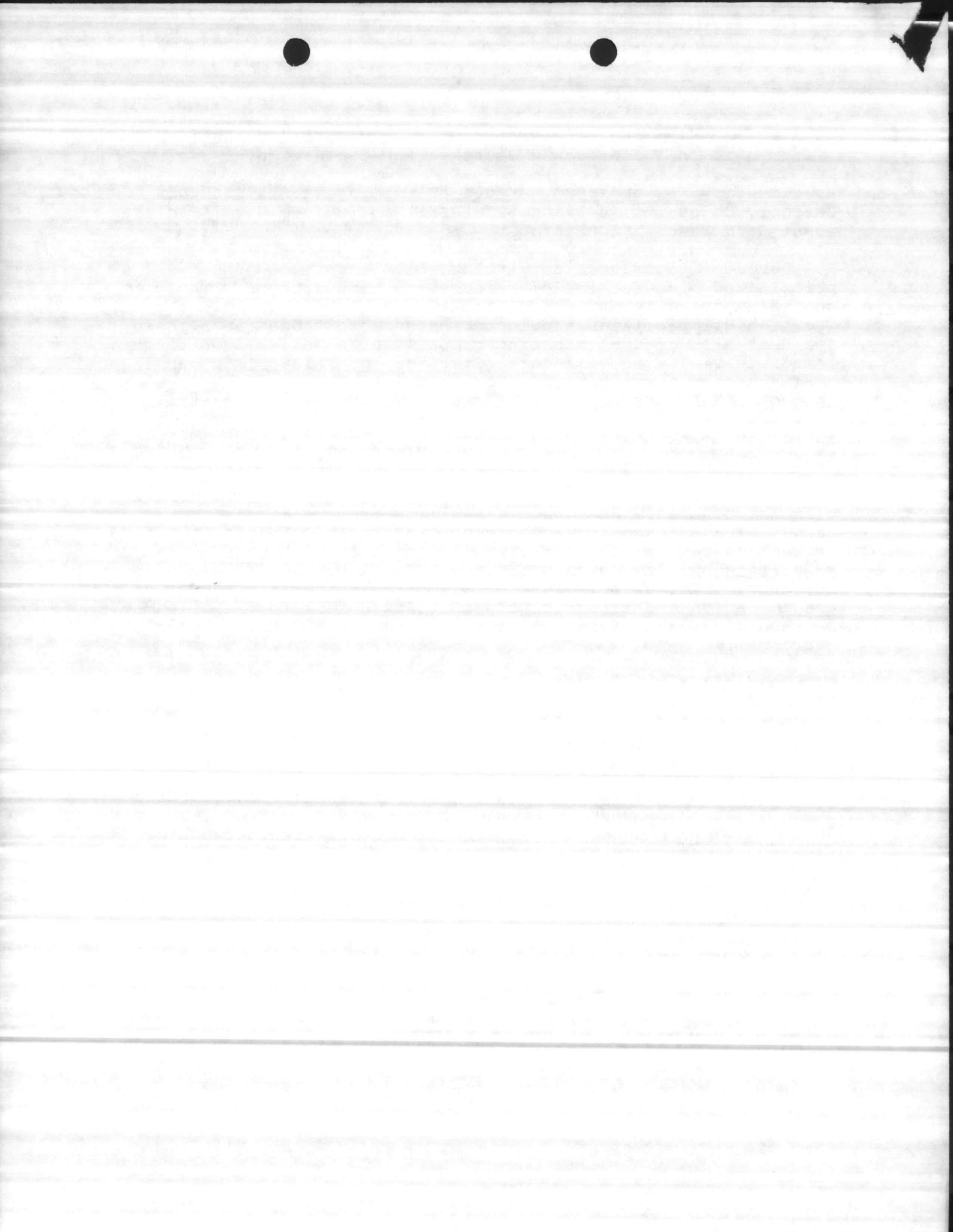
B. Develop in conjunction with MCB Camp ~~Pendleton~~ ^{Lejeune} personnel, a prioritized plan for implementing corrective actions. The plan should numerically prioritize tanks from highest to lowest risk. The highest priorities should be assigned to those tanks posing imminent risk of contaminating groundwater supplies, constituting immediate violation of Federal/State/or local laws, and causing health hazard to personnel. Lowest priorities should be assigned to those tanks posing no immediate health/regulatory hazard. To assist in prioritization, this task will likely require tank integrity testing and/or soil sampling on the vicinity of high risk tanks.

C. Perform a technology assessment on methods for treatment/disposal of contaminated soil resulting from leaking storage tanks. The assessment should consider possible in situ treatment as well as removal for off-site disposal, and include an analysis of regulatory hurdles which must be met for a particular clean up strategy. (For example, use of a mobile incinerator to remove contamination and return of the sterilized soil to the site may be technologically feasible, but can regulatory restrictions be overcome?)

D. Use data developed in tasks B and C to select the most efficient and cost effective means to correct each tank problem. Recommended corrective actions should be phased by fiscal year (FY86-FY90), with phasing based upon risk assessed.

E. Prepare appropriate project documentation. Separate projects should be prepared for each tank/group of tanks to accommodate fiscal year phasing and different fund sources. (Fund source is dependent upon whether project includes repair/replacement of tanks or is strictly tank and contaminated soil removal).

Enclosure (19)





*File
oil spill*

Dany ~~*DP*~~

T-11090/1

UNITED STATES MARINE CORPS
Base Maintenance Division
Marine Corps Base
Camp Lejeune, North Carolina 28542

IN REPLY REFER TO
5800
MAIN
28 Feb 85

From: Base Maintenance Officer, Marine Corps Base, Camp Lejeune
To: Public Works Officer, Marine Corps Base, Camp Lejeune

Subj: REPORT OF MISSING OR DAMAGED PROPERTY/FACILITIES

Ref: (a) NAVCOMP Manual, Volume III, par. 035880.8c

Encl: (1) Job Order (Controlled Maintenance) MCBCL Form 11014/18

1. The enclosure is forwarded with the following report of missing or damaged property or facilities:

a. Item(s) damaged: Clean Oil Spill on Streets and Soil Areas

b. Location: From "L" Street to Sneads Ferry Gate

c. Nature of damage: Oil leaked from truck of Royal State Construction Co.,
Wilmington, NC, on streets and polluted storm drainage system.

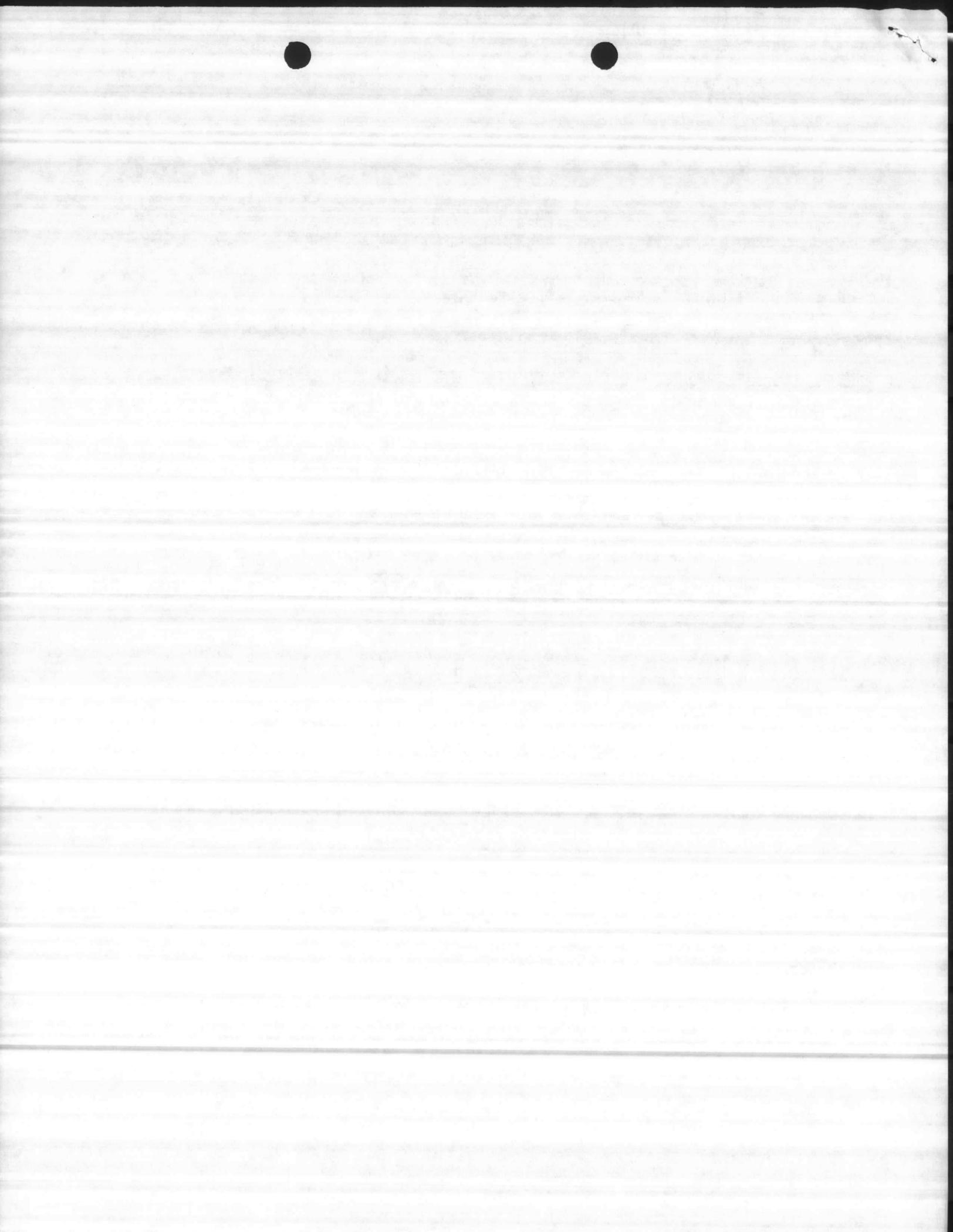
d. Estimated cost:	Material	\$ 362.00	(20% surcharge)
	Labor	\$ <u>485.00</u>	(30% surcharge)
	Total	\$ 847.00	

2. Surcharges are applied in accordance with the reference.

3. The investigating officer should contact the Operations Branch, Base Maintenance Division, telephone extension 1580, when the investigation has been completed. (Note: Work accomplished on job order number 2224.)

J. L. Sellers
J. L. SELLERS
By direction

Copy to:
FacHisFile
NREAD



2410

JOB ORDER (CONTROLLED MAINTENANCE)
MCBCL 11014/18 (REV. 12-80)

W.C.		Distb. Date-By	Job Order No. PM5 23 222423XI
Activity Accounting No. 67001	F/SFC P1	Program/Budget	Facility No. FROM "L" ST. G-23 TO SNEAD FERRY GATE
Appropriation 1751106	Subhead 2720	Approval Document	AC/S Fac. Proj. No.
Allotment/Project	CAC 9240	Requester B048	Reg. No.
WGC 05	Type Of Work CLEAN UP OIL SPILL	Sketch/Plan Attached <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	Special Instr.

For Further Information Contact:
MR. L.D. SHEPARD PH# 5158

General Job Description "AT WORK" (ITEM # 4.51)
 CLEAN UP OIL SPILL BY CONTRACTOR FROM "L" STREET
 TO SNEAD FERRY GATE
 SON 2224

AC/S Fac. Projects:
 The Authorized Funded Cost of _____ Will Not Be Exceeded Without Prior Approval Of AC/S Fac.
 Starting Date: _____ Complete By: _____ Completed Date: _____

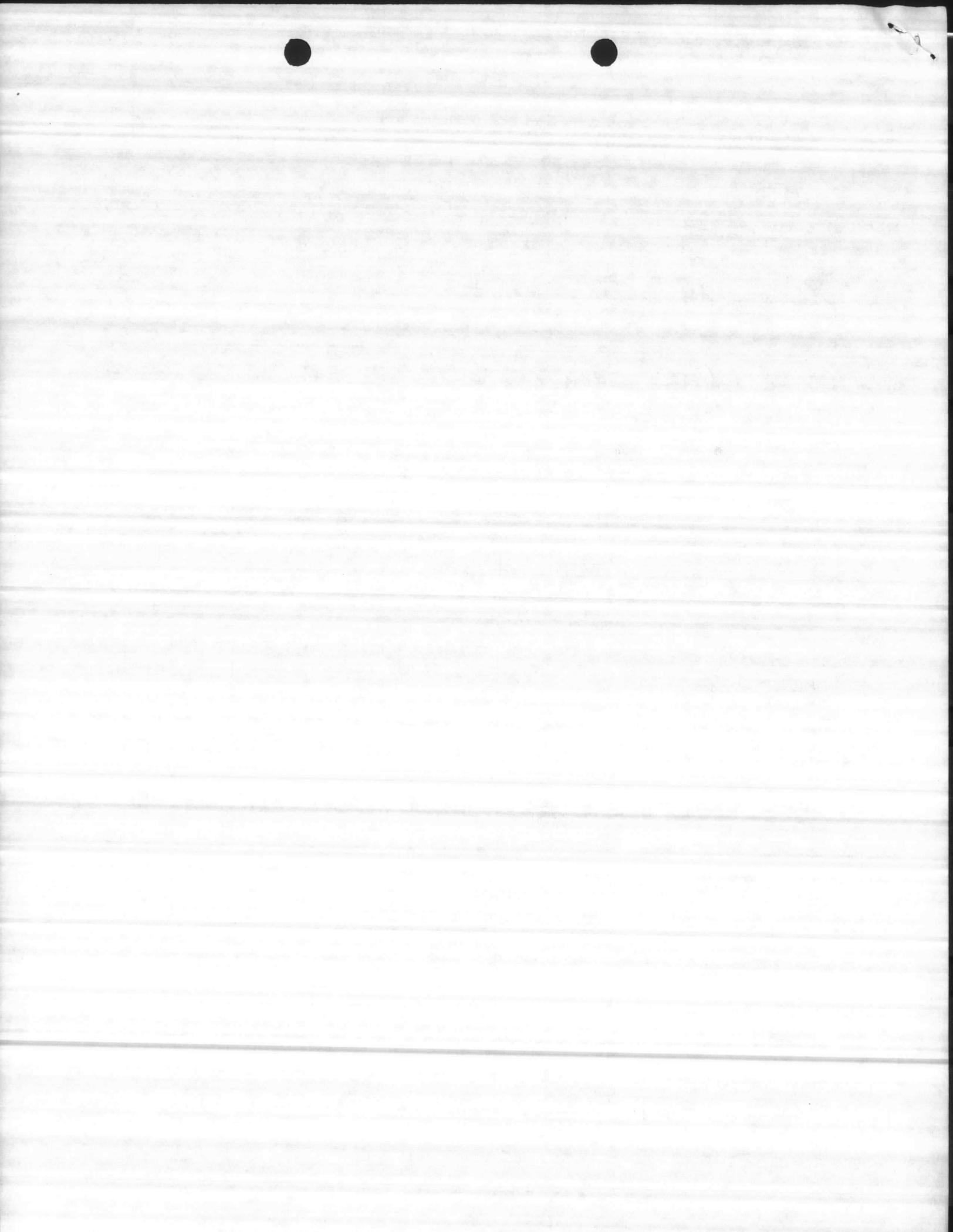
Phase No.	Work Center	Breakdown of Work Description	Summary of Estimates					
			Est. Hrs.	Work Center	Labor Hours	Labor Cost	Mat. Cost	Total Est. Cost
1	71	SKIM OIL OFF WATER IN	26	71	26	314	270	584
		STORM DRAIN. USE STEP		72	4	59		59
		SAVER AND OIL SORBENT		72	EQUIP	CHG	16	16
		PAD TO CLEAN STREETS.		73	VEH	CHG	16	16
		SH# 2#3						
2	72	USE STREET SWEEPER	4					
		TO REMOVE SAND AND						
		STEP SAVER FROM STREET.						
		SH# 4						

For Continuation See Sheets 0 Thru 0

Prepared By: Tanner Reviewed By: Stam

TOTALS	30	373	302	675
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Authorized By (Signature): J. L. Sellen Date: 2-28-85



Edw

Danny DDS

T-11090/2

4020
MAIN
14 FEB 1985

From: Base Maintenance Officer, Marine Corps Base, Camp Lejeune
To: Assistant Chief of Staff, Facilities, Marine Corps Base, Camp Lejeune

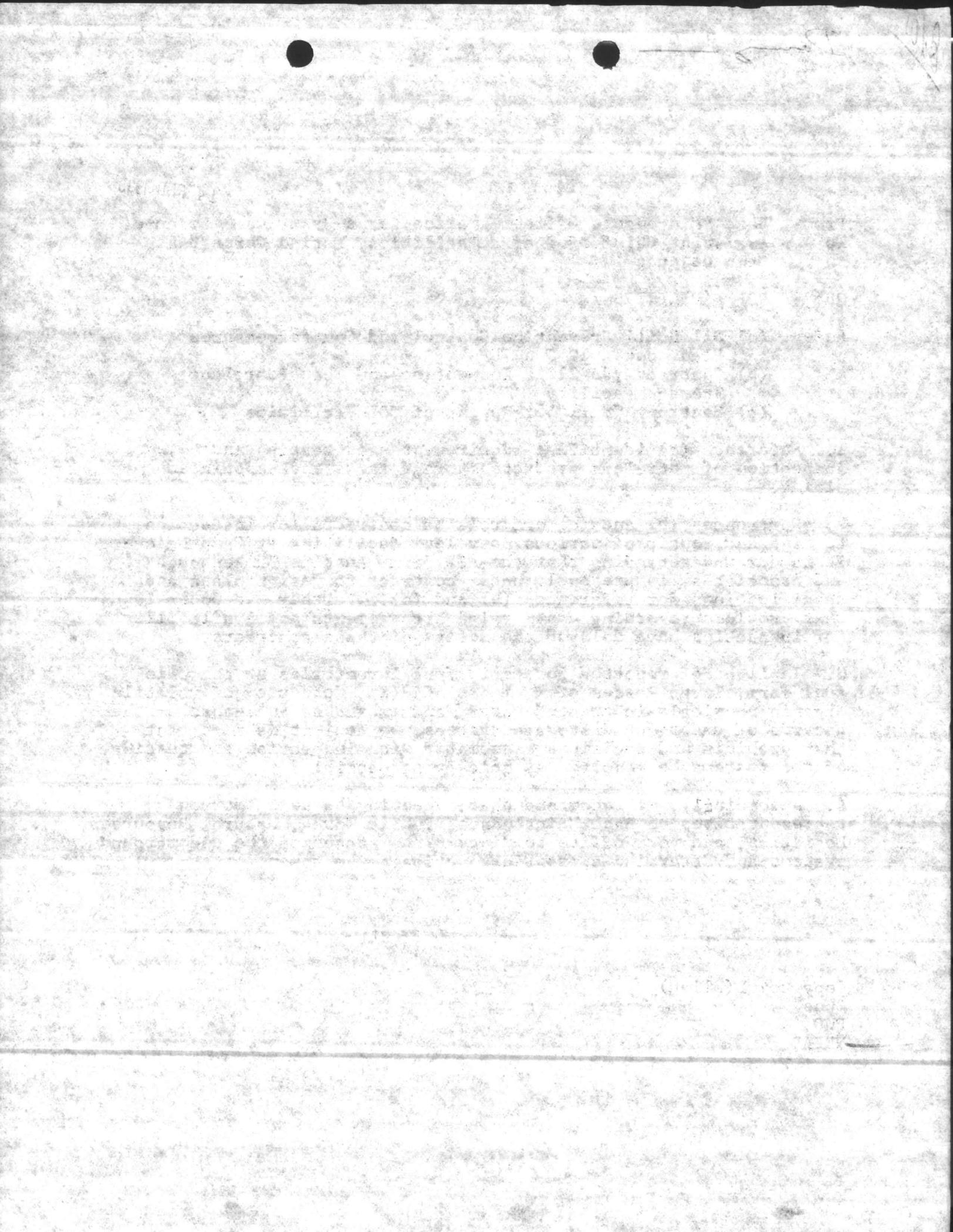
Subj: POL FACILITIES

Ref: (a) Oil Spill Prevention Control and Countermeasures Plan, dated 10 Jun 78
(b) Contract #80-2121, Inspection and Test Petroleum Storage Facility
(c) Contract #81-1452, Repair of POL Facilities

1. Reference (a) identifies requirements for testing and inspection of petroleum products storage tanks and associated piping.
2. References (b) and (c) are related contracts for inspection, testing and repair of various petroleum facilities at Camp Lejeune. It is our understanding that the A&E firm, Austin, Brokenbough and Associates, is presently under contract to design plans and specifications for references (b) and (c). Further, we understand that problems regarding cost, valve arrangements and availability for inspection have delayed the design of these contracts.
3. In light of reported losses in fuel inventories at the main fuel farm, large losses of fuels at MCAS(H), detection of volatile organic chemicals in treated water, and increased awareness of the hazards of underground storage systems, we feel it is important that problems and decisions associated with inspection and testing of the systems be resolved as quickly as possible.
4. Accordingly, we recommend that a meeting be held between representatives of Base Maintenance, Public Works, Natural Resources, Logistics, and your office to discuss the status of the underground systems and determine appropriate action to be taken.

H. L. LUTTRELL

Copy to: (Blind)
Opns
PWO
NREAD



6230
FAC
12 FEB 1985

From: Commanding General, Marine Corps Base, Camp Lejeune
To: Commanding General, II Marine Amphibious Force, FMFLant,
Camp Lejeune, North Carolina (Attn: G-4)

Subj: SOLID SHIELD-85, AMPHIBIOUS ASSAULT BULK FUEL SYSTEM (AABFS)
TACTICAL DEPLOYMENT

Ref: (a) USCINCLANT 101904Z Jan 85

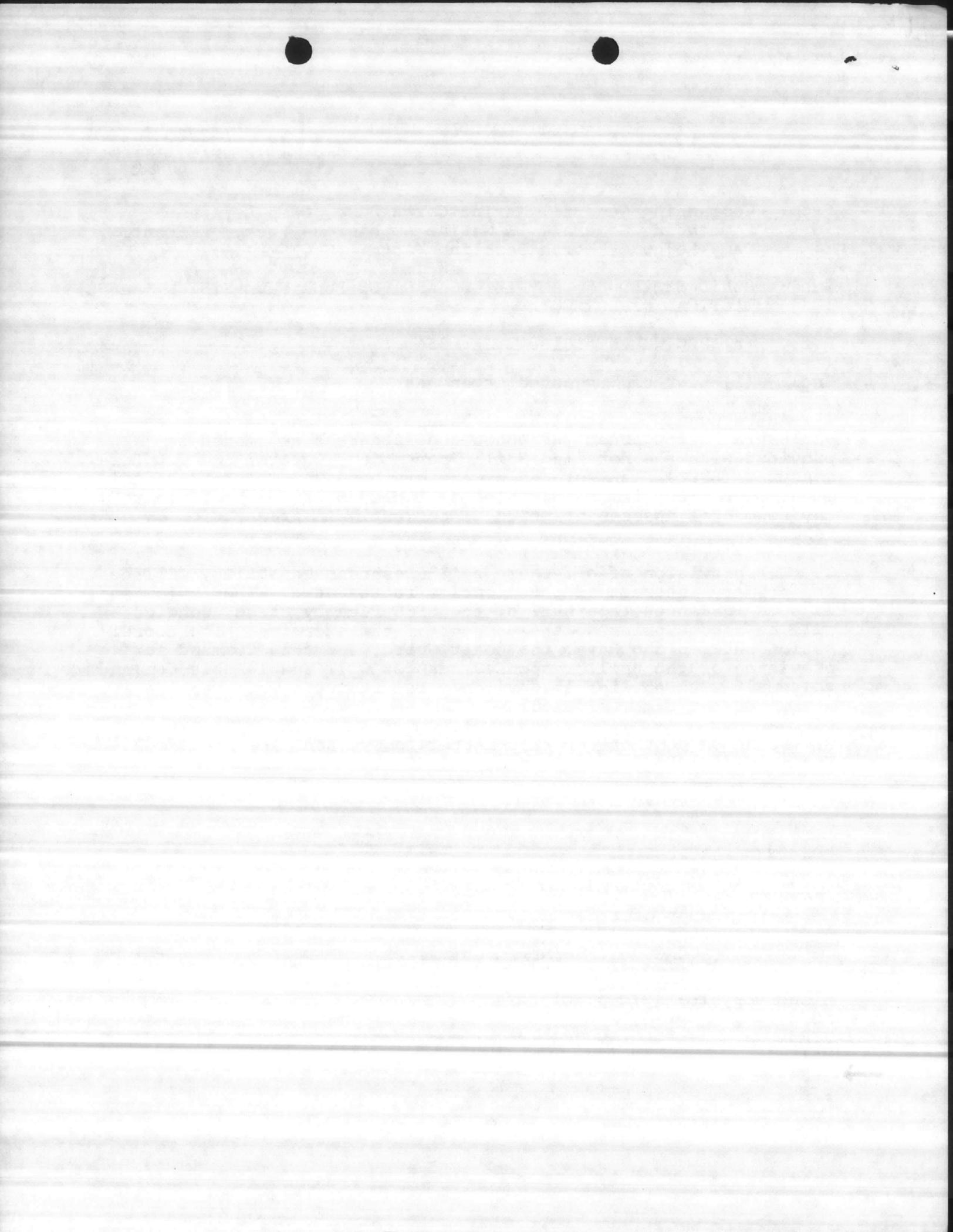
Encl: (1) List of Suggested Attendees

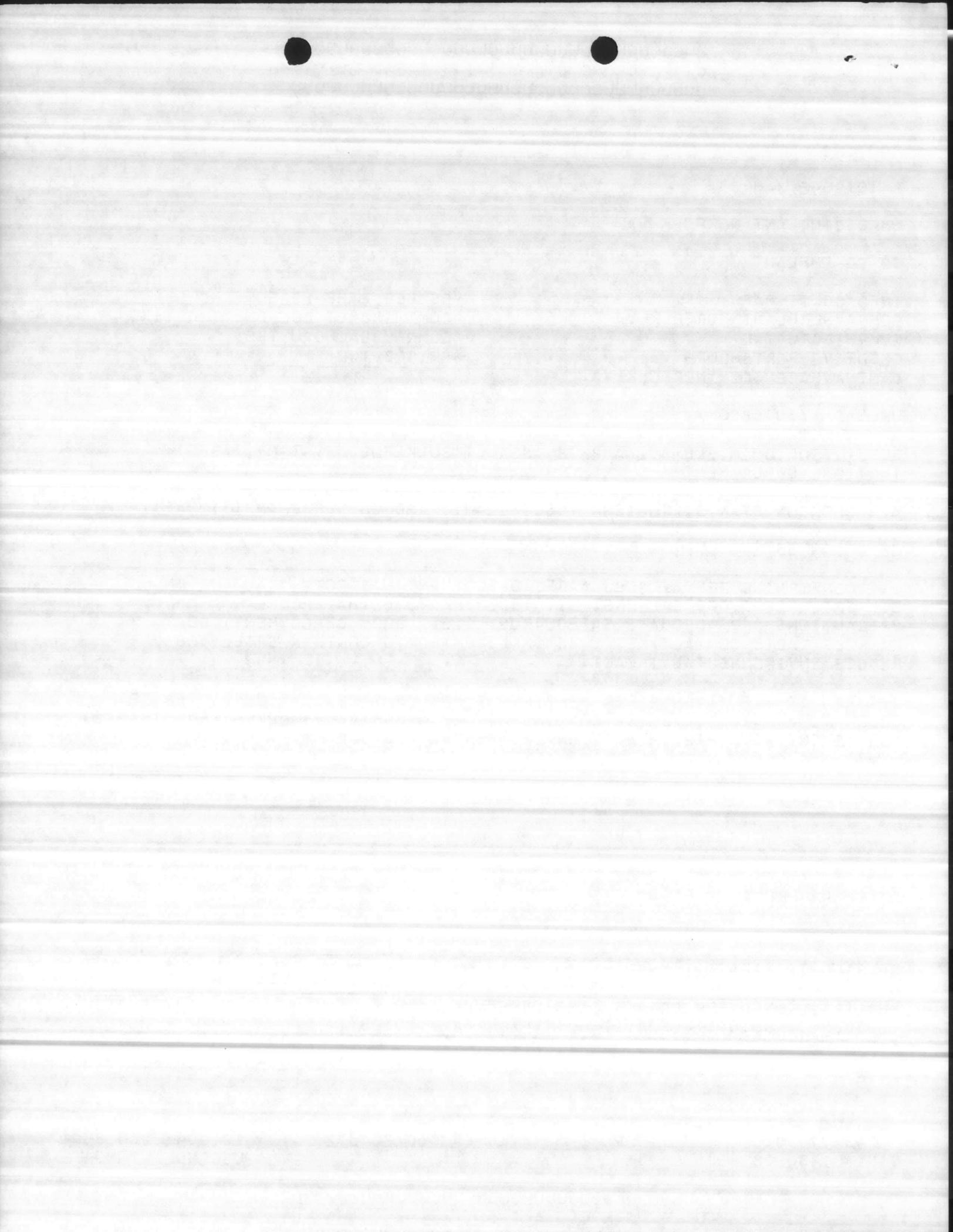
1. As requested by LtCol Higginbotham, G-4 Plans Officer, the enclosure is forwarded. Request the attendees as listed be provided with the detailed Spill Prevention, Control and Countermeasures (SPCC) Plan for deployment of the AABFS in the tactical mode. The SPCC Plan should also be included in the Preliminary Environmental Assessment which is currently in preparation by LANTDIV.
2. The provision of off-shore spill response capability will be the primary interest of the agencies represented. The review and, in some instances, approval of the SPCC Plan by these agencies will be needed prior to the conduct of the exercise. The coordination between the Navy, the Coast Guard, and this Command for provision of the spill response measures will enable this Command to comply with applicable environmental statutes for exercise activities at Camp Lejeune.
3. Point of contact for this matter is Mr. Bob Alexander, MCB, Environmental Engineer, Autovan 434-3034.

M. G. LILLEY
By direction

Copy to:
CMC(LFL) (w/copy of ref)
CINCLANT, Norfolk
COMLANTNAVFACENGCOM (09P/Mr. McGuire)

Blind Copy to: (w/copy of ref)
AC/S, Tng & Ops
FIRE
MAIN
→ NREA
SJA
EnvEngr





LIST OF SUGGESTED ATTENDEES
SOLID SHIELD 1985 CONFERENCE
ON
TACTICAL DEPLOYMENT OF
AMPHIBIOUS ASSAULT BULK FUEL SYSTEM (AABFS)

21 FEBRUARY 1985

MCB, CLNC

1. ATTENDEES

Capt David Whitten
Commanding Officer
Marine Safety Office
U.S. Coast Guard
Suite 500, 272 N. Front St.
Wilmington, NC 28401

919-343-4567

District Engineer
U.S. Army Corps of Engineers
P. O. Box 1890
Wilmington, NC 28402-1890

FTS 671-4745

Mr. Don Herman
Onslow County Emergency
Management Coordinator
Agriculture Bldg
604 College St.
Jacksonville, NC 28540

347-4270

Mr. Dennis Spitzbergen
NC Division of Marine
Fisheries
P. O. Box 769
Morehead City, NC

919-726-7021

CAMP LEJEUNE OFFICIALS:

Fire Chief, Marine Corps Base, CLNC
Base Maintenance Office, MCB, CLNC
Director, Natural Resources & Environmental Affairs Division, MCB,
CLNC
Environmental Engineer, MCB, CLNC

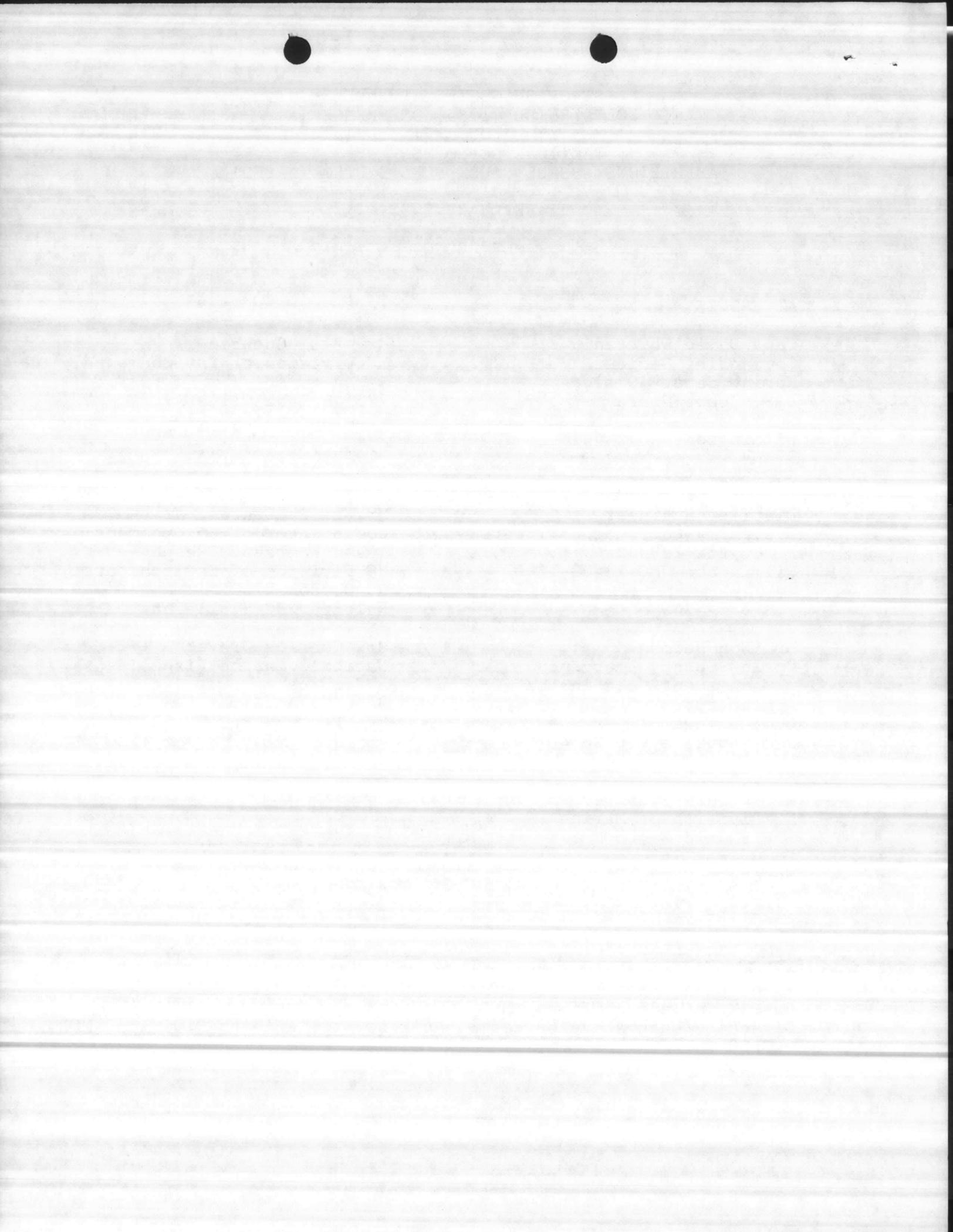
Mr. Bill Cochran
NC Division of Environmental
Management
7225 Wrightsville Ave
Wilmington, NC 28403

919-256-4161

Mr. L. P. Benton, Jr.
Coordinator of Enforcement
and Emergency Response
NC Division of Environmental Mgmt
P. O. Box 27687
Raleigh, NC 27611-7687

Mr. Charles Oravetz
National Marine Fisheries
Service
9450 Koger Blvd
St. Petersburg, FL 33702

813-893-3841



2. INFO COPY TO:

- . USEPA, Region IV, Attn: Mr. Arthur G. Lynton, 345 Courtland St, Atlanta, GA 30301
- . Mr. David W. Owens, NC Office of Coastal Mgmt, P.O. Box 27687, Raleigh, NC 27611-7687
- . Mr. Warren Parker, U.S. Fish and Wildlife Service, Endangered Species Office, Plateau Building, Rm A-5, 50 S. French Broad Avenue, Asheville, NC 28801
- . Mr. Preston Pate, NC Office of Coast Mgmt, P.O. Box 769, Morehead City, NC 28801

