

NAAB19
//ROUTINE//

SSN865
R 240200Z
FM USM 704
TO AUM 352
WARD IDC/USM 624J
USM 624B
USM 631
USM 634
ZEN/USM 684
ZEN/USA 761
ZEN/USA 762
ZEN/USA 763
ZEN/USM 888
ZEN/USM 624A
ZEN/USM 624C
ZEN/USM 624D
ZEN/USM 626
INFO USM 613
USM 614
ZEN/USM 624
ZEN/USF 794
754

PROJECT G-0011111111

CONFIDENTIAL

Part 2 of
0405948

0405949

FINAL SECTION OF THE LAPVACC/3805/1076
(USM 884J PLS PASS TO 1ST PLT 148TH))
(USM 888 PLS PASS TO 1ST PLT 158TH))
SUBJ: IMPLEMENTATION OF NEW RECOVERY REPORT FORMAT (10)
1. CASE TETRAGRAPH. MUST ALWAYS BE PRESENT AND MUST BE VOAB
THIRD POSITION IS ONLY VARIABLE, EVEN IF CASE IS VOXS OR VLYT, IT MUST
MUST READ VOXB.
2. CASE PENTAGRAM
3. TX RD (5 POSITIONS)
4. RX O/S (5 POSITIONS)
5. TX C/S (5 POSITIONS)
NOTE: FOR VOICE CALLWORDS, ENTER THE SECOND WORD, OR THE FIRST TWO
LETTERS OF THE SECOND WORD. FULL CALLWORDS SHOULD BE ENTERED IN THE
COMMENTS SECTION.
6. FREQUENCY IN KILOHERTZ. USE PRECEDING ZEROS TO FILL TO
FIVE POSITIONS.
7. TIME ACTIVITY UP (2)
8. TIME ACTIVITY DOWN OR LAST-LOP ON TRANSMITTER (2)
9. TIME (2) FIX/OUT WAS PASSED AIR-TO-GROUND. IF FIX/OUT
NOT PASSED, A REASON SHOULD BE INCLUDED IN THE COMMENTS SECTION. IN
THE CASE OF A NEGATIVE CONTACT WITH THE GSN, THE DURATION OF
CONTACT ATTEMPT, FREQUENCY, AND DSU SUFFIX WILL BE LISTED IN THE
COMMENTS SECTION. THESE INSTRUCTIONS APPLY ONLY TO FIXES/OUTS
REQUIRED TO BE PASSED AIR-TO-GROUND.
10. FIX LOCATION BY UTM COORDINATES (8 POSITIONS)
11. RADIUS OF FIX. THREE-POSITION RADIUS WILL BE PRECEDED BY
A ZERO. 00000 WILL BE ENTERED FOR ALL OUTS. RADIUS IN EXCESS OF
10,000 METERS WILL BE REPORTED AS 9999. RADIUS IN EXCESS OF 100,000
METERS WILL NOT BE REPORTED. THE DEGREE OF STRENGTH AND THE RADIUS OF
ALL OUTS WILL BE ENTERED IN THE COMMENTS SECTION.
12. DOPPLER CORRECTION FACTOR (USE APPROXIMATE AS PLUS) (7 POSI-
TIONS) 13. 17. 19. 21. 23. LINE BEARINGS OR INDIVIDUAL LOPS
CTO ONE DECIMAL) 14. 16. 18. 20. 22. 24. GEOGRAPHIC REFERENCE
POINT FROM WHICH BEARING IS OBTAINED.
D. MACHINE DATA RECOGNITION LINE: A CONSTANT XXXX WILL BE
INSERTED BELOW THE FINAL ACTIVITY LOCATION LINE OF EACH REPORT.
E. COMMENTS/TECHNICAL EXTRACTS SECTION. THIS SECTION WILL BE
USED ONLY AS REQUIRED OR APPLICABLE. BASICALLY THE COMMENTS ARE FREE-
FLOW STRUCTURE (NON-FORMATTED) WITH TWO EXCEPTIONS. FIRST, EACH ENTRY
APPLICABLE TO A PARTICULAR ACTIVITY LOCATION LINE WILL BE KEYED WITH
A SEQUENTIAL NUMBER TO THE ACTIVITY LOCATION LINE TO WHICH IT REFERS.
SECOND, IF THE REPORTED ACTIVITY WAS OBTAINED AS A RESULT OF A GROUND-
TO-AIR TIP-OFF, THIS WILL BE INDICATED BY INSERTION OF TWO IMMEDIATELY
AFTER THE SEQUENTIAL COMMENT NUMBER.

2025 ACTION AGENTS KNOWLEDGE REPORT

MINI-MEZCERDA48ERDH753

RE YHDDOR

IE YHDDOR 100 0202037

2 0202037

IN USAF35

TO PACCTYBON

INFO 69940CTYB

69940CTYB

DET 1 69940CTYB

DET 2 69940CTYB

DET

SECTION ONE OF FOUR THD/THA/TLE

PROPOSED ANDY DURNIS: REF: DURNIS 804-4135 (ACTUAL)

PART 1 OF VII PARTS.

1. A NEW ANDY DURNIS HAS BEEN DRAFTED TO PROVIDE STANDARDIZED REPORTING AND INCORPORATE APPLICABLE EXISTING USAFSS REPORTS. THE MANAGEMENT PRINCIPLES AND PROCEDURES ESTABLISHED IN USAFSS. A NEW 1. FORMATTING HAS BEEN SIMPLIFIED AND KNOWN TO FACILITATE START READABILITY-REVIEW AND FUTURE MACHINE PROCESSING. TOTAL CONTENT IS ALMOST THE SAME AND SHOULD MEET ALL EXISTING DURNIS REQUIREMENTS. A MINIMUM OF REDUNDANCY EXISTS WITH VARIOUS SECTIONS COMPLEMENTING EACH OTHER. UNDER THIS DURNIS FORMAT EACH DETACHMENT WOULD FORWARD ACTION REPORT TO 69940 WITH INFO TO USAFSS, PSR, 69220. THE 69940S WOULD FORWARD ITS ACTION REPORT TO 69220 WITH INFO TO OTHER ADDRESSES.

2. SECTION ONE - PRODUCTION PERFORMANCE

2.1 - COLLECTION PERFORMANCE

2.2 - D/T KIX PERFORMANCE (KIX)

2.3 - D/T PIX PERFORMANCE (PIX)

3. SECTION TWO

ENTRY DATA

FIELDS

1. DURNIS SECTION NUMBER

1-3

4 (SPACE)

2. WIDSTON NUMBER/TYPE/TIME

5-9

10 (SPACE)

3. FROM POINT

11-16

17 (SPACE)

4. POSITION DESIGNATOR

18-24

25 (SPACE)

5. WIDSTON AND ALLOCATED WING COVERAGES

26 (SLANT BAR)

6. WIDSTON (OFF LINE)

27-32

33 (SLANT BAR)

7. BBN TOTAL IDENTIFIED COPY (MINUTE)

8. TAV AMOC

9. TAV TOTAL COPY

10. TAV IDENTIFIED

11. TAV AMOC

12. TAV TOTAL COPY

13. TAV IDENTIFIED

NOTE 1. AMOC DEFINED AS TIME ACFT ENTERS NBN AREA UNTIL ACFT DEPARTS NBN AREA.

NOTE 2. REPORT BY EXCEPTION - WHEN NO TAV OR TAV TASKED FOR EXAMPLE NO ENTRIES REQUIRED IN ENTRIES 8-9-10 OR 11-12-13. USE ZERO FOR FILLING FIELDS, FOR EXAMPLE TEN MINUTES WOULD BE REPORTED 010 SINCE THREE FIELDS ARE ALLOWED AND NOT 10 ALONE.

NOTE 3. REQUIREMENTS FOR COMMENTS IN SECTION SIX:

A. PROVIDE ANALYTICAL RATIONALE ON SIGNIFICANT PRODUCTION DEVIATIONS. *HAW, HAW*

B. PROVIDE ANALYTICAL RATIONALE ON HIGH DEVIATIONS IN IDENTIFIED TRAFFIC.

COLLECTION RESULTS SHOULD BE POSTED ON A DAY-TO-DAY, 1 AND WEEK-TO-WEEK BASIS. NORMS SHOULD BE ESTABLISHED FOR TT TAKING, RESOURCES ASSIGNED, SORTIES FLOWN, PERCENT PRODUCTION, AND LEVEL OF IDENTIFIED COPY BY UNIT AREAS TO PERFORM RESOURCES MANAGEMENT ANALYSIS. RESULTS CAN BE UTILIZED TO PROVIDE FEEDBACK TO CMA.

TRAINING ACC AND AMPLIFY BURNIS REPORTING.

PART II OF VII PARTS

5. BBT-SECTION SIX (HF) AND SIX (VHF) D/F FIX PERFORMANCE

ENTRY DATA FIELDS

1	BURNIS SECTION NUMBER	1-3
2	MISSION NUMBER	5-9
3	FROM POINT	11-16
4	POSITION DESIGNATOR	18-24
5	FRAG D/F AMOC	26-32
6	TOTAL FIXES ACHIEVED	33-39
7	TOTAL FIXES PASSED A/S	34-36
8	FIXES IDENTIFIED	38-40
9	FIXES 0-999 METERS	42-44
10	FIXES 1000-9999 METERS	45-48

WNNCZCRDA452

FM YRDCR

DE YWCADK 125 020007

R 000000Z

FM DEAFES

TO PACSOTYRGN

INFO 69220CTYWG

69040CTYBG

REF 1 69040CTYBG

REF 2 69040CTYBG

ZEN

FIX ACCURACY

PROJECT CORONA HARVEST

DO NOT DESTROY

0405951

SECTION TWO OF FOUR TMD/TMA/TED

NOTE 1. ALL UNDESIGNATED FIELDS ARE SPACED. ALL FIELDS REPORTED DAILY.

NOTE 2. REQUIREMENTS FOR SECTION SIX:

012 CODE REASONS FOR FIXES NOT PASSED - SEE SECTION EIGHT.

012 NUMBER OF FIXES PASSED TO ISC (WHEN APPLICABLE)

012 RATIONALE FOR SIGNIFICANT DEVIATIONS IN FIX TO DATE

(COLLECTIVE FOR ALL MISSIONS)

012 RATIONALE FOR HIGH/LOW NUMBER OF FIXES (COLLECTIVE FOR ALL

MISSIONS FOR DAY)

012 COMMENT ON FIX ACCURACY WHEN APPROPRIATE.

012 ALL REQUIREMENTS IN THIS SECTION ARE SAME AS FOR 012.

PART III OF VII PARTS

A. SECTION TWO - MISSION SUMMARY

021 ABSOLUTE COVERAGE MISSION SUMMARY

022 EFFECTIVE COVERAGE MISSION SUMMARY

023 SPECIAL SUMMARY (TRNG, CHECKOUT FLTS,
SPECIAL)

ENTRY DATA

FIELDS

010 MISSION SECTION

1-3

011 MISSION COVERAGE

4-6

012 MISSION FLTS

7-9

013 MISSION FLTS

10-12

014 MISSION FLTS

13-15

6 TOTAL HOURS FLOWN 13-25
 7 GROUND ABORTS 22-23
 8 AIR ABORTS 23-26
 9 REDUCED MISSIONS 22-23

NOTE 1. SEPARATE LINE ENTRIES FOR EACH SUB-SECTION 021, 022, AND 023 (ONLY 023 REQUIRED). ALL UNSPECIFIED FIELDS ARE SPACED AND USE ZEROES TO COMPLETE FIELDS ABOVE.

NOTE 2. REQUIREMENT FOR SECTION SIX:

021 LIST REASONS FOR UNACCOMPLISHED MISSIONS.

022 LIST REASONS FOR ABORT CAUSED.

023 LIST REASONS FOR REDUCED MISSIONS.

024 COMMENTS ON RATIONALE WHEN DEVIATIONS (HIGH OR LOW) FROM MONTHLY AVERAGES IN TERMS OF MISSIONS SCHEDULED OR FLOWN, SORTIES SCHEDULED OR FLOWN, HOURS SCHEDULED - FLOWN.

NOTE 3. ANY ABORT OR REDUCED MISSION DUE TO MISSION EQUIPMENT MALFUNCTION REQUIRES AN ENTRY IN SECTION SIX ONE OR SIX TWO. EQUIPMENT STATUS, WHICH IDENTIFIES THE POSITION AND PROBLEM.
 PART IV OF VII PARTS

A. SECTION THREE - AIRCRAFT STATUS

031 ALR-54 EQUIPPED AIRCRAFT

032 ALR-55 EQUIPPED AIRCRAFT

033 ALR-56 EQUIPPED AIRCRAFT

ENTRY DATA	FIELD
034 BOMBS SECTION	1-3
035 AIRCRAFT ASSIGNED	5-6
036 AIRCRAFT NON-OPERATIONAL	8-9
037 AIRCRAFT NON-OPERATIONAL (H/H)	11-12
038 MISSION/MAINTENANCE	
039 AIRCRAFT NON-OPERATIONAL (H/S)	14-15
040 MISSION/SUPPLY	
041 AIRCRAFT NON-OPERATIONAL (A/H)	17-18
042 AIRCRAFT/MAINTENANCE	
043 AIRCRAFT NON-OPERATIONAL (A/S)	20-21
044 AIRCRAFT/MAINT	
045 AIRCRAFT NON-OPERATIONAL (OTHER)	23-24

NOTE 1. AIRCRAFT NON-OPERATIONAL IN FOUR SECTIONS. ALL UNSPECIFIED

ENTRIES ARE SPACED AND USE ZEROES FOR ALL FIVE SUB-SECTIONS.

NOTE 2. SUM OF ENTRIES FOR THIS PART MUST EQUAL ENTRY

FORM 1

NOTE 3. REQUIREMENTS FOR SECTION SIX CONTAINED

XXX LIST AIRCRAFT IN IRAN BY TAIL NUMBER.

XXX LIST AIRCRAFT BEHIND CALIBRATION BY TAIL NUMBER.

XXX SPECIFY REASONS FOR ENTRY NUMBER EIGHT.

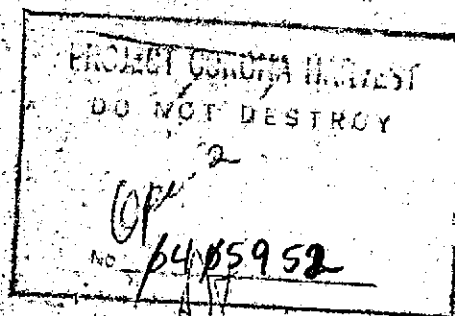
6. SECTION NINE - PERSONNEL 253

ENTRY DATA	FIELDS
1. DOWNS NUMBER	1-4
2. SPECIALTY (AFSC)	5-9
3. LANGUAGE CODE	11-12
4. 2-LEVEL AUTH/ASSIGNED	14-22
5. 3-LEVEL AUTH/ASSIGNED	23-26
6. 7-LEVEL AUTH/ASSIGNED	28-36
7. 9-LEVEL AUTH/ASSIGNED	38-44
8. TOTALS AUTH/ASSIGNED/COMBAT READY	45-46

NOTE 1. THIS FORMAT IS IN ACCORDANCE WITH USARPEN 88-11 VOLING
UT. PROCEDURES OF THIS MANUAL WILL BE FOLLOWED IN REPORTING IN
THIS SECTION EXCEPT AS SPECIFIED.

NOTE 2. THE TERM COMBAT READY (IN ENTRY 5) IS SUBSTITUTED FOR
AVAILABLE FOR DUTY FOR 6954SS DURNIS REPORTING THE ASSIGNED
STRENGTHS ARE THOSE PHYSICALLY SIGNED INTO THE UNIT.

RNNZCZCRDA448
 IN YMROR
 IE YWADK 130 222037
 R 222037
 IN USAFSS
 TO PACCTYRCH
 INFO 49223CTYR
 49223CTYR
 DET 1 49223CTYR
 DET 2 49223CTYR
 IN



Reporting Modification

SECTION THREE OF FOUR THD/THA/TEO
 PART V OF VII PARTS

1. SECTION SIX - MISSION EQUIPMENT STATUS
 261 OVER 24 HOUR REPORTING
 262 UNDER 24 HOUR REPORTING

260-SECTION 261

ENTRY DATA	FIELD
1. ENTRY SECTION	1-3
2. POSITION NUMBER	5-11
3. ENTRY SECTION STATUS 1-11	

4. HOURS AND TENTHS EXPECTED	15-17
5. HOURS AND TENTHS COVER/FRAG TIME	18-20
6. PSN NUMBER	21-24
7. TYPE EQUIPMENT (A-AIRBORNE)	25
8. GARR CODE (UN, PH, AP, ES, OR, UT)	28-29
9. AFR 46-1 CODE (SEE USAFSSM 202-4)	31-38
10. EST. ESTIMATED TIME IN COM	40-43
11. YEAR MONTH (A-JANUARY-DATE)	
12. TYPE REPORT A-OPEN INCIDENT, B-UPDATES AND DELAYS, C-UPDATES AND DELAYS, D-CLOSURE INCIDENT	45

get a summary out of this

(CURRENT REPORT NUMBER) EACH A TYPE 47-51
 (REPORT NUMBER) YEAR/MON/
 (REPORT NUMBER) YEAR/MON/
 (REPORT NUMBER) YEAR/MON/
 (REPORT NUMBER) YEAR/MON/

23-68

(REPORT NUMBER) YEAR/MON/
 (REPORT NUMBER) YEAR/MON/
 (REPORT NUMBER) YEAR/MON/

DETAIL ON DATA FORMATTING AND CONTENT

NOTE 2. REPORTING IN THIS SECTION IS FOR PLANNED MAINTENANCE MALFUNCTIONS EFFECTED IN EXCESS OF 24 HOURS. MAINTENANCE SHOULD BE REPORTED UNTIL RESOLVED. AMPLIFYING COMMENTS SHOULD BE INCLUDED IN SECTION 061.

NOTE 3. ENTRY 2, UN-SCHEDULED MAINT., PM-PREVENTATIVE MAINT., AM-AWAITING PARTS, ES-EQUIPMENT SHORTAGE, OT-OTHER REASONS EXPLAIN IN 061. ENTRY 3 IS AFN 66-1 EQUIPMENT FIRST DIST. PREFIX, 2 DIGIT SUFFIX, AND 5 DIGIT WORK UNIT CODE. THESE DATA MUST BE SUPPLIED BY MAINTENANCE COORDINATION.

SIP-SECTION 062

ENTRY DATA

FIELDS

- | | | |
|---|--|-------|
| 1 | DD FORM 13 SECTION NUMBER | 1-3 |
| 2 | POSITION NUMBER | 4-11 |
| 3 | MISSION IMPACT CODE (A-AIR ABORT, C-1ST ABORT, P-REDUCED MISSION.) | 12 |
| 4 | REASONS FOR LOSS (WHO AND WHEN) | 13-15 |
| 5 | REMARKS (DO NOT EXCEED ONE LINE) | 16-60 |
| 6 | ADDITIONAL COMMENTS IN 062 | |

NOTE 1. AN ENTRY IS REQUIRED FOR EACH INDIVIDUAL ABORT OR REDUCED MISSION DUE TO MISSION EQUIPMENT CAUSES.

NOTE 2. GROUND SUPPORT EQUIPMENT OUTAGES EFFECTING OPERATIONS SHOULD BE INCLUDED WHEN APPROPRIATE IN 061 OR 062.

PART #1 OF VII PARTS

6. SECTION EIGHT - SIGNIFICANT ITEMS

A. MANDATORY ENTRIES BY SUB-SECTION ARE:

812/813 CAUSES FOR FIXES NOT PASSED

812/813 FIXES PASSED TO ISO (AS APPLICABLE)

821/822 CAUSES FOR MISSIONS NOT ACCOMPLISHED

812/822 ABORT CAUSES

821/822 REDUCED MISSION CAUSES

831/832/833 LIST A/C IN TRAN OR PENDING CALIBRATION

831/832/833 LIST A/C NON-OPERATIONAL-OTHER (ENTRY 3 SECTION 83)

834 SPECIFY REASONS FOR DIFFERENCE IN ASSIGNED AND COMBAT READY.

835/836 AMPLIFYING NARRATIVE COMMENTS RELATING TO 831/832.

837/838 NARRATIVE COMMENTS WHICH MAY CONTRIBUTE TO SECTION 8.

1. PART 6.

B. THE FOLLOWING SPECIAL CODES FOR USE IN SECTION EIGHT.

(1) CODES FOR FIXES NOT PASSED:

NP - NOT PLOTTED UNTIL AFTER LANDING

NO - NO GSN CONTACT/ON ACFT OUT OF RANGE

QR - NO RADIO DUE TO KNOWN RADIO MALFUNCTION

RM - NO CRVT FOR (CMTIA) AT GSN

IN - INCORRECT CRYPT PAD AT DEU

DI - DOUBTFUL IDENTIFICATION

DE - DUPLICATE FIXES

EE - EXCESSIVE RADIOS

EB - ERRATIC BEARING

ES - EXCESSIVE STATIC

CF - COMM FAILURE (KY-8) (SPECIFY FAILURE CAUSE)

LD - LIMITED DISTRIBUTION

OE - OPERATOR ERROR

(2) CODES FOR MISSIONS NOT ACCOMPLISHED

NS - NO AIRCRAFT AVAILABLE

WX - WEATHER

GT - OTHER (SPECIFY BY COMMENT)

(3) CODES FOR ABORTS AND REDUCED MISSIONS

AR - ARTILLERY

BR - BRAKE

CG - COMPASS

DI - MISSION DIVERTED

DO - DOPPLER

EL - ELECTRICAL

EN - ENGINE

FM - FM RADIO

FD - FUEL

HY - HYDRAULIC

OT - OTHER (SPECIFY)

IO - IGNITION

IN - INVERTER

LS - LANDING GEAR

PE - PERSONNEL

RE - MISSION EQUIPMENT

RA - RADIO

RV - RUNWAY (CRUISE OR SET)

ST - STARTER

UM - UHF RADIO

VX - WEATHER



UNRECORDED

IN ORDER

IF YOU ARE 121 220037

Y-120000

IN ORDER

TO FACILITY

FOR COORDINATION

FOR COORDINATION

SET 1 220000

SET 2 220000

1. 121 220000 HARVEST

DO NOT DESTROY

FINAL SECTION OF FOUR THD/TWA/TED

2. SECTION NINE - REMARKS

BE THIS SECTION TO BE USED FOR NARRATIVE DISCUSSION OF ANY
SUBJECT, POTENTIAL PROBLEMS, ACKNOWLEDGEMENTS, SPECIAL REPORT,
AND TASKED, AND COORDINATION.

PART VII OF VII PARTS

THE COMPOSITE AREA DURING EXAMPLE IS AS FOLLOWS:

WANT HANDLE VIA COMINT CHANNELS ONLY

WANT HANDLE FOR (UNIT)

WANT HANDLE

WANT HANDLE 220000 220000 220000

WANT HANDLE 220000 220000 220000 220000 220000 220000 220000 220000

WANT HANDLE 220000 220000 220000 220000

WANT HANDLE 220000 220000 220000 220000 220000 220000

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WANT HANDLE 220000 220000 220000 220000 220000 220000

041 EDX286 HEAD UNIT 2021A ON SERVICE TEAM
 042 EDX287 4113 ELECTRIC BEARINGS - TWO
 043 EDX288 0011 TEL LOCKED UP - REPLACED
 011 COMBAT HIGH DUE TO EXCELLENT WEATHER
 011 ABILITY AND RESULTED IN PICK-UP OF LOW POWER
 012 FIXES NOT PASSED NP-1/ND-2/PL-1/VE-1
 012 FIXES PASSED IEC - 24
 021 MISSIONS NOT ACCOMPLISHED NE-1/VE-1
 021 ABORTS EN-1/VE-1
 022 ABORTS NE-1
 031 REDUCED MISSIONS IN-1/AR-1/RV-1
 031 AIRCRAFT 9702 IN IRAN
 031 AIRCRAFT 7251 MISSION MAINTENANCE
 031 AIRCRAFT 8123 AWAITING CALIBRATION
 032 AIRCRAFT 9970 ENGINE CHANGE
 033 AIRCRAFT 9771 CONT CAL PROBLEMS
 050 202X1 TWO IN TRAINING
 050 202X2 ONE IN HOSPITAL
 061 REF EDX286 NO SIGNAL DISPLAY - MAINT TROUBLE SHOOTING AND
 061 ALIGNING EQUIPMENT

II. REQUEST YOUR REVIEW AND COMMENTS SOONEST. COPIES OF USAFSS
 202-4, VOL VII EQUIPMENT STATUS REPORTING HAVE BEEN PLACED IN COM-
 MEX CHANNEL TO EACH UNIT. VOL VI, PERSONNEL SHOULD BE ON HAND AT
 EACH UNIT. PROVISIONAL IMPLEMENTATION OF POSITION DESIGNATORS
 (SEE USAFSS TMD/TNA 2015362 JAN 69 AND THESE DURING
 PROCEDURES WILL BE INITIATED EFFECTIVE 1 FEB 69 (REPORTED
 1 FEB). THIS MESSAGE CONSTITUTES INTERIM AUTHORITY FOR
 ASSIGNING POSITION DESIGNATORS PENDING APPROVAL OF THE
 PROPOSED USAFSS AMENDMENT TO T-1056.

MINNOCZLNDH 1932 4685

PR YNRDGR

DI YWCADK 34 0441644

ZKZK PP NBL DR

P 131624Z Feb 69

FM USAFSS

TO PACSCITYGN

INFO 6922 SCTYWG

6904SCTYSG

ZY

	ACT	INFO
OPS-1		
OPS-2		
OPS-3		
OPS-4		
FILE		

[REDACTED]

TMD/TMA/TED

SUBJ: ARDF DIRMIS PROCEDURES

REF: USAFSS TMD//5.-/TED 282003 JAN 69

1. QUERY DELAYS IN IMPLEMENTATION OF NEW DIRMIS FORMAT PROCEDURES ON 8 FEB 69 AS REQUESTED IN REF.
2. REQUEST PROCEDURES BE INITIATED EFFECTIVE 14 FEB 69/ (REPORT D 15 FEB) IF PRACTICABLE. IF NOT PRACTICABLE REQUEST RATIONAL/CLARIFICATION ASAP.

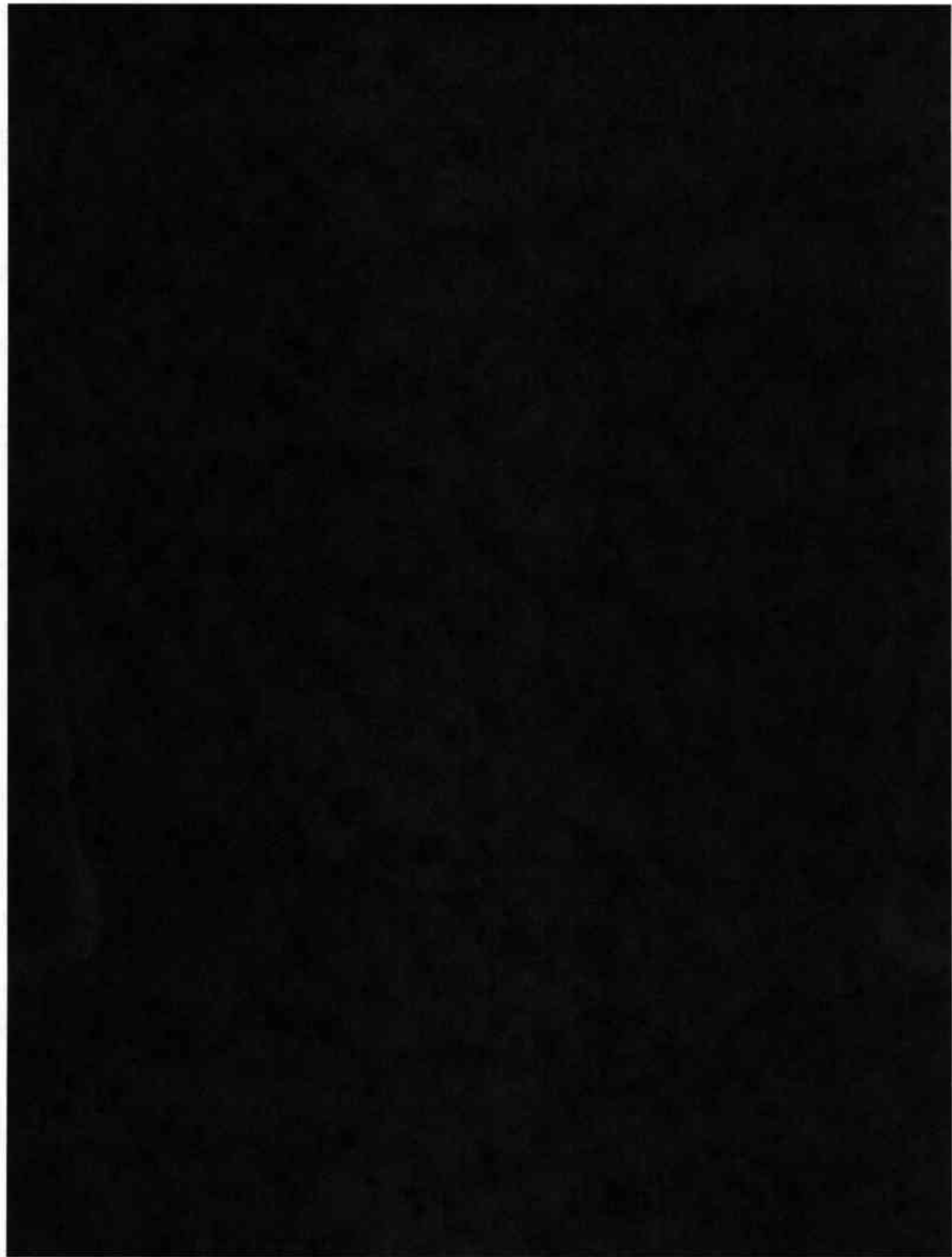
13Z

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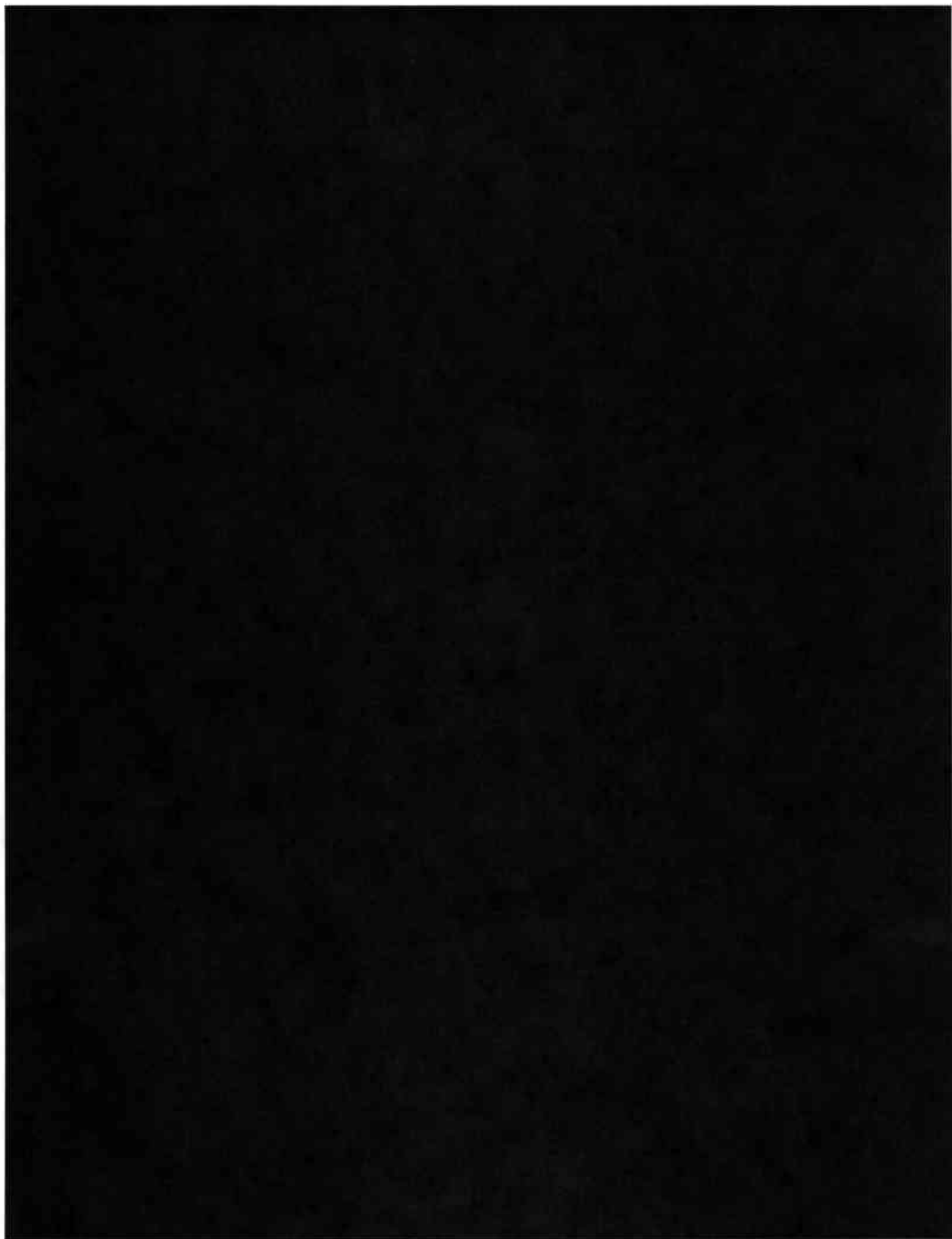
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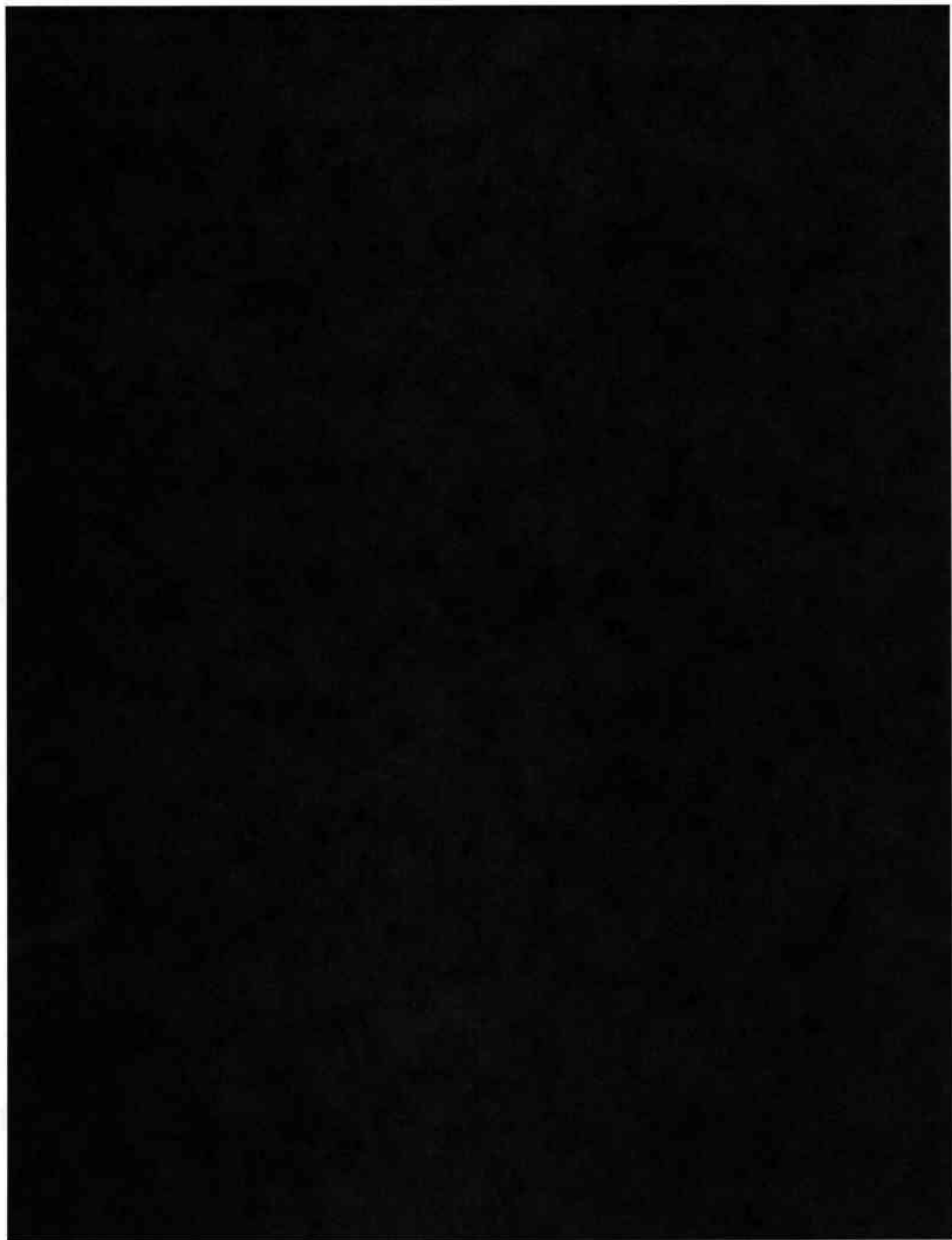
PROJECT MONITOR HARVEST
DO NOT DESTROY

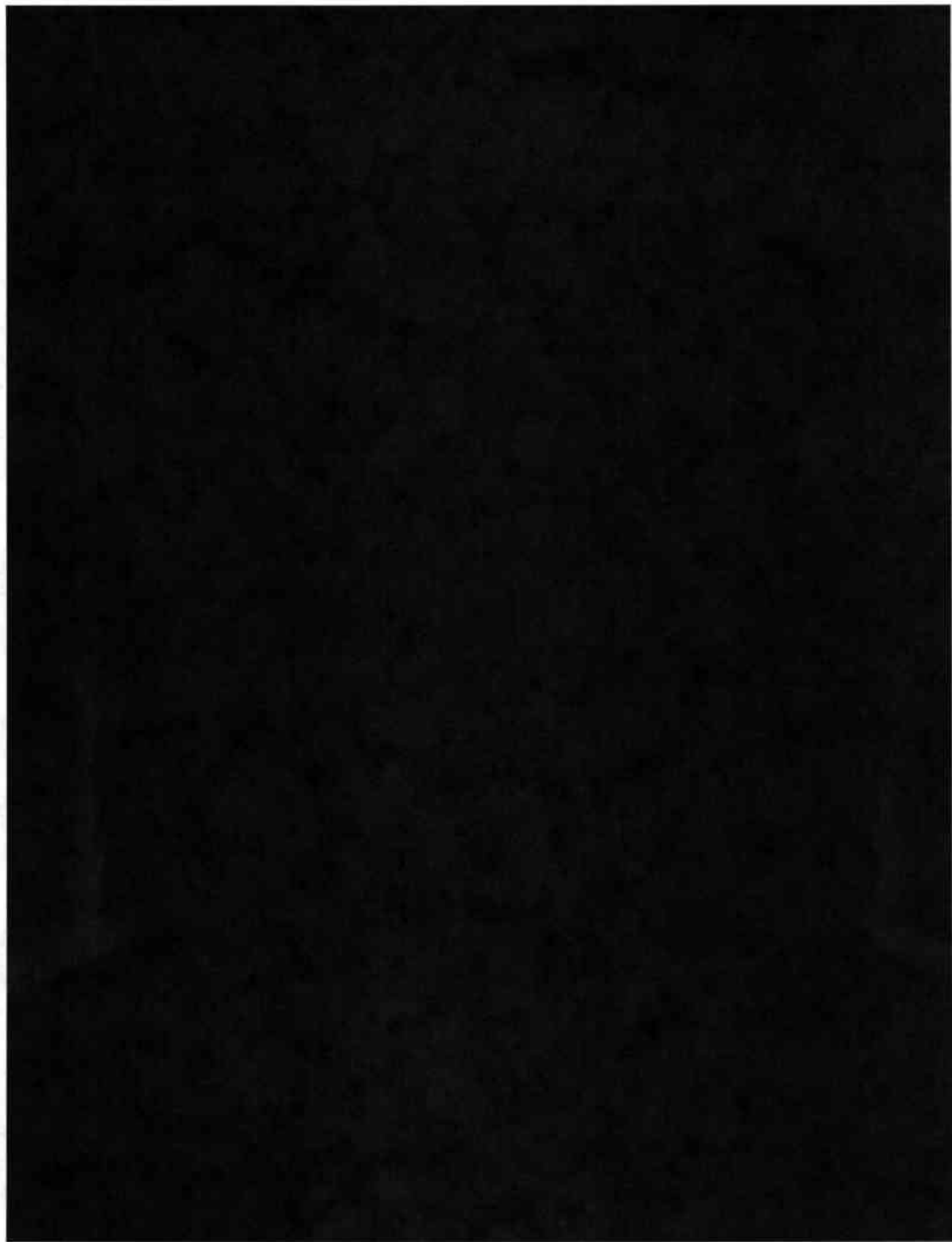
0405953

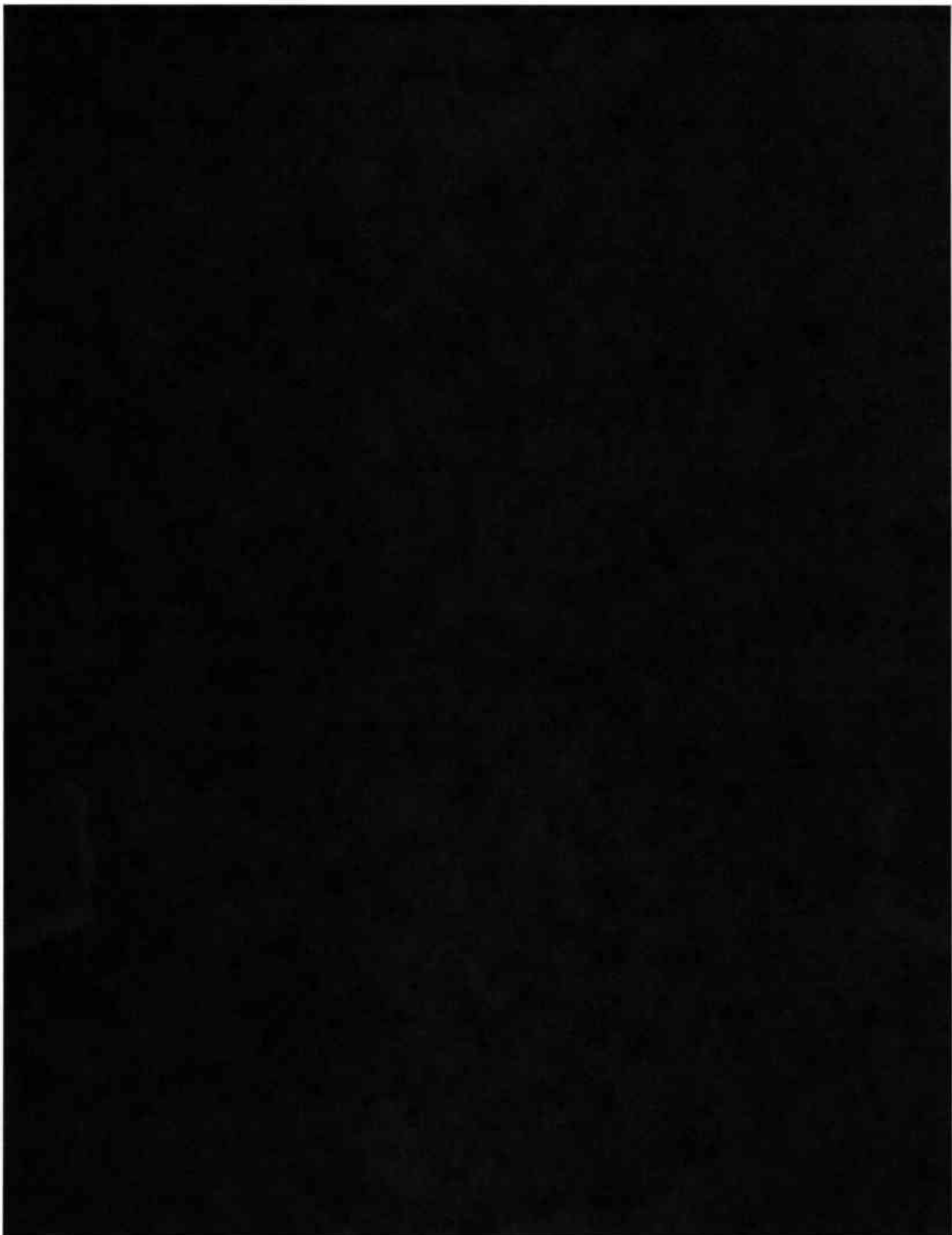


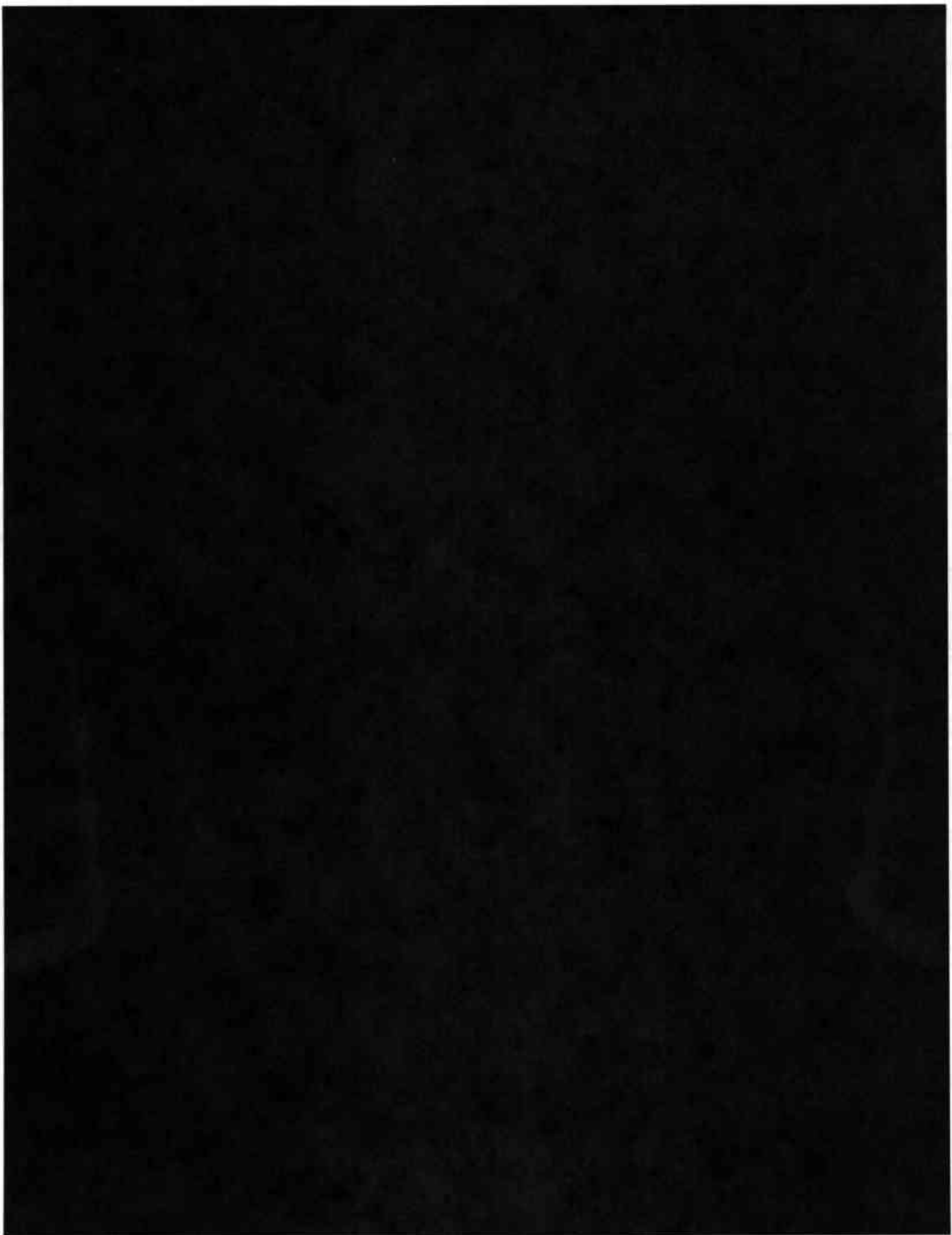


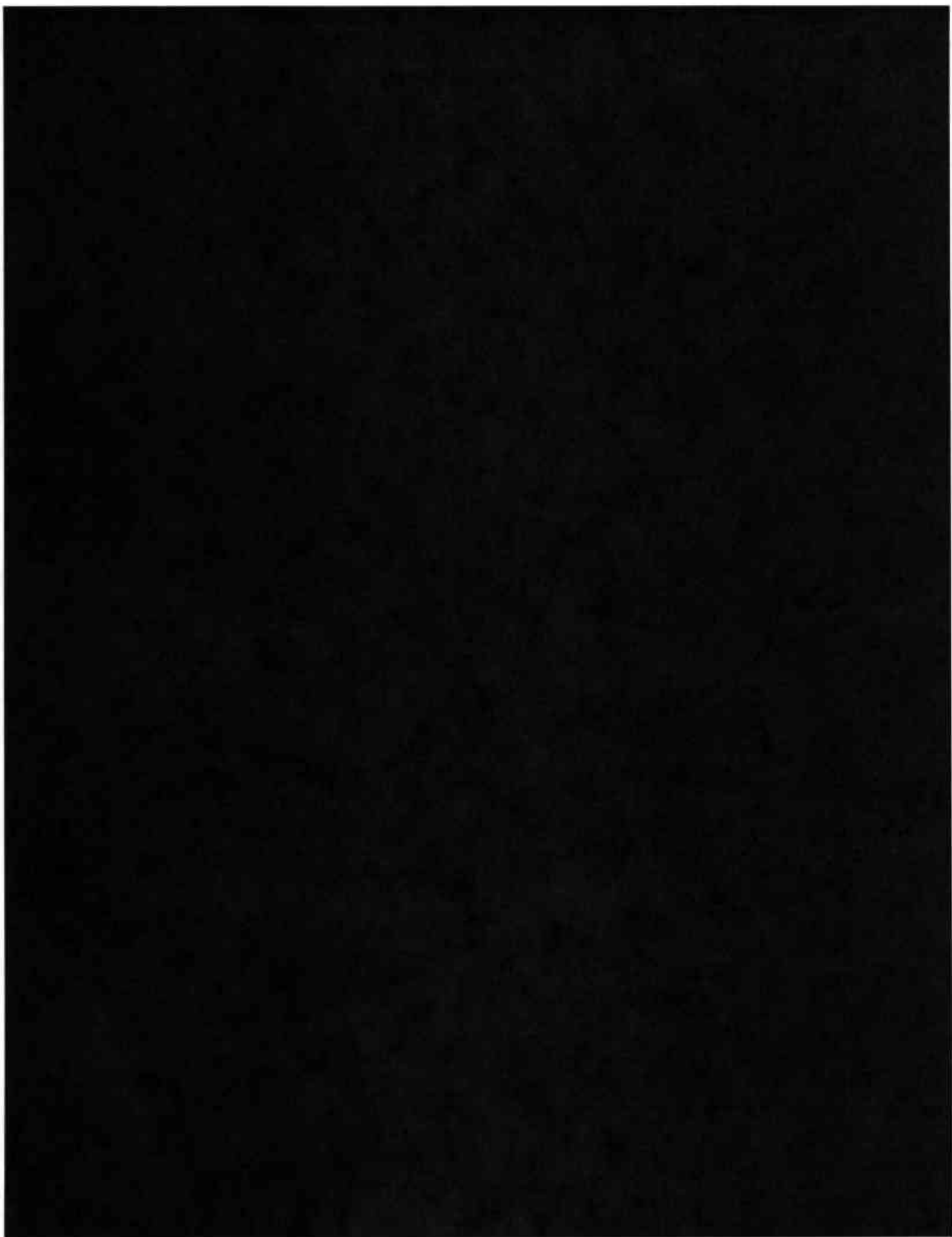


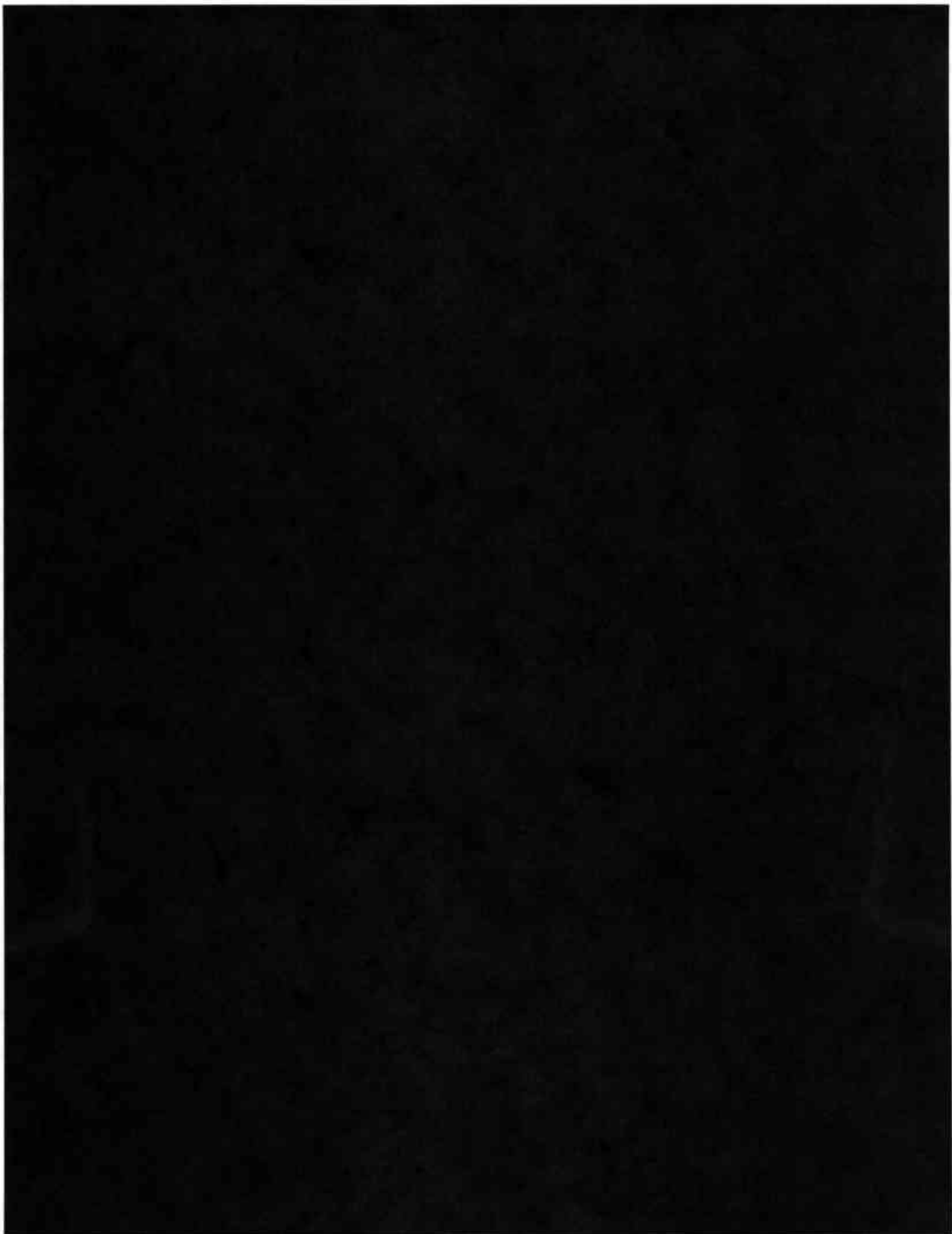


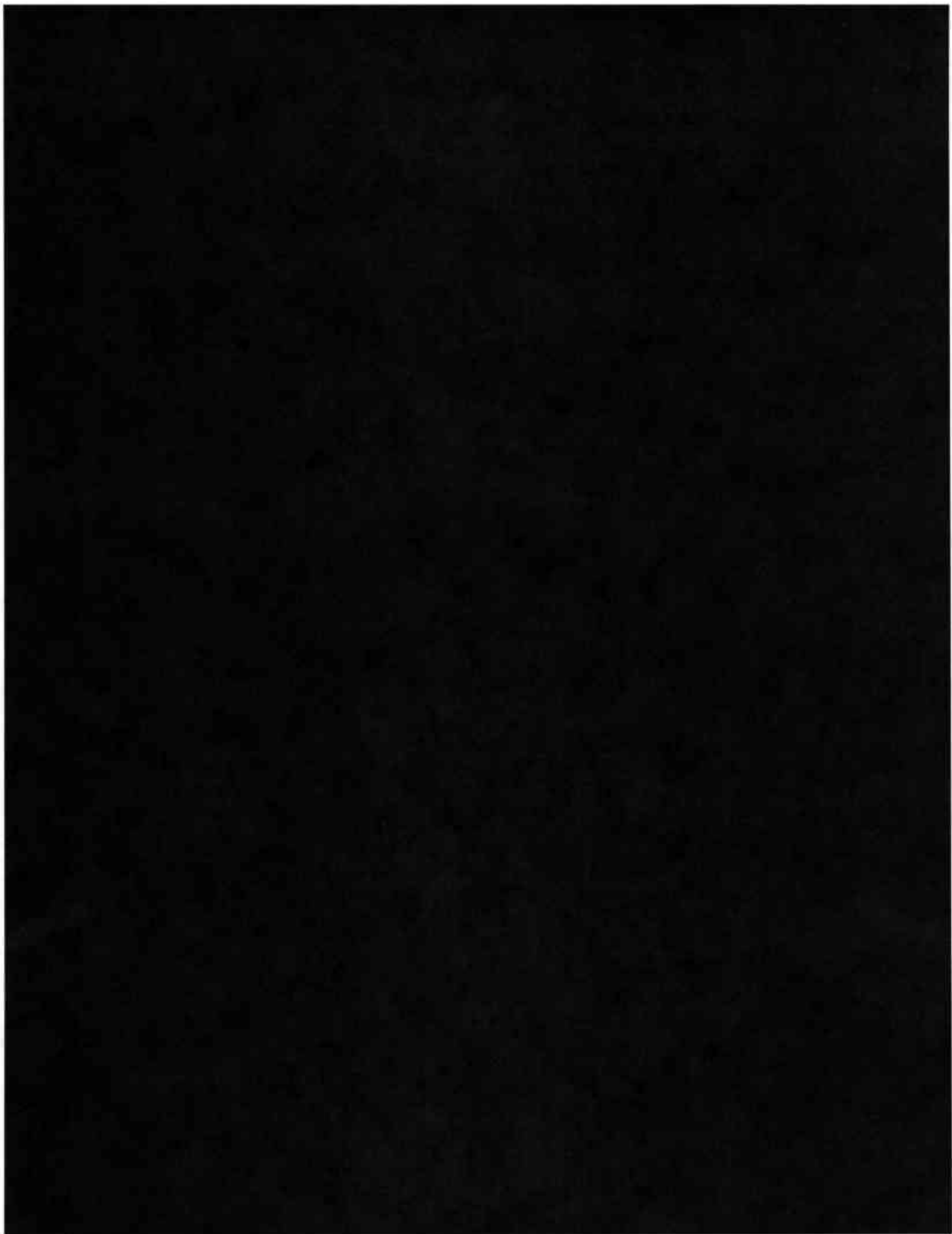


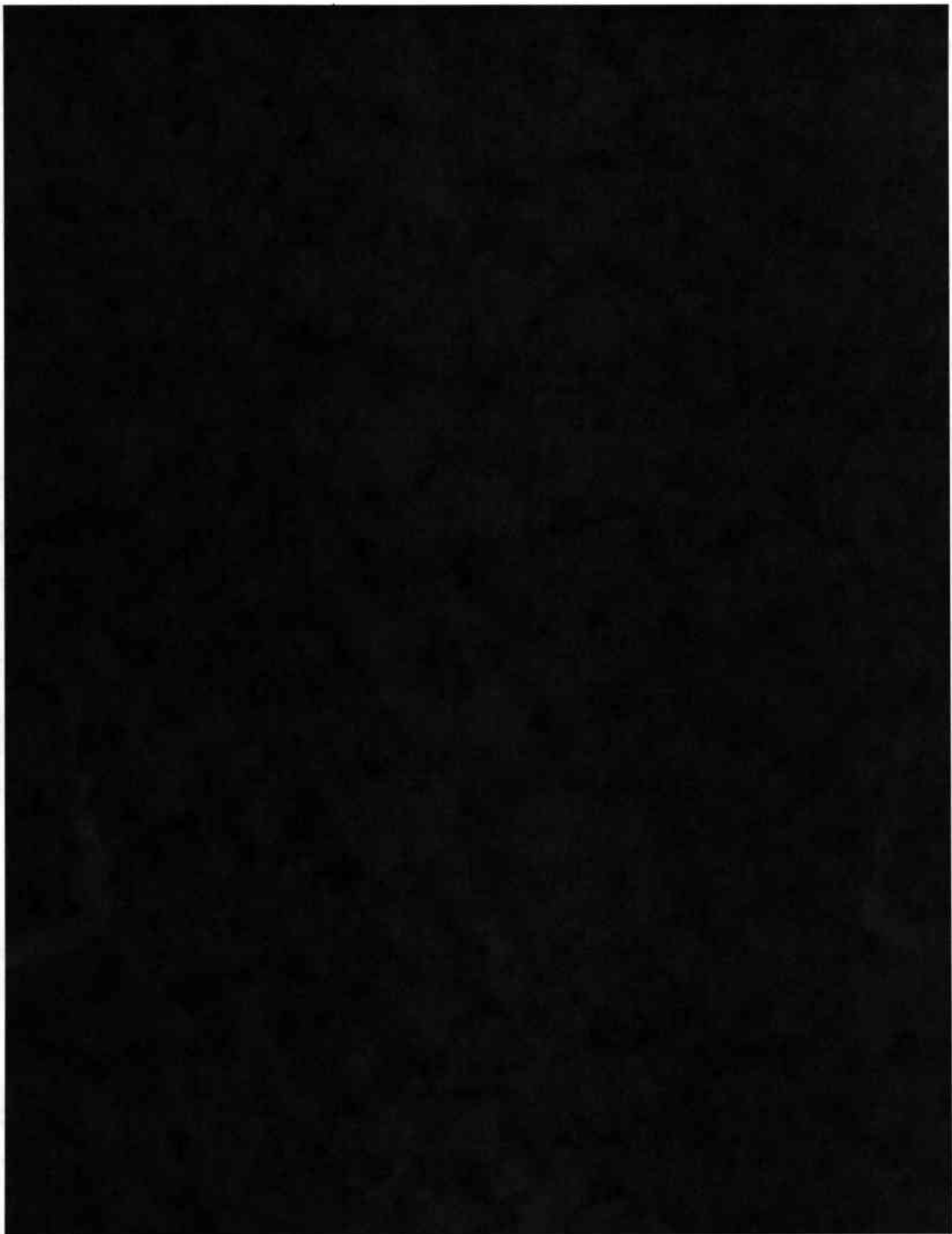


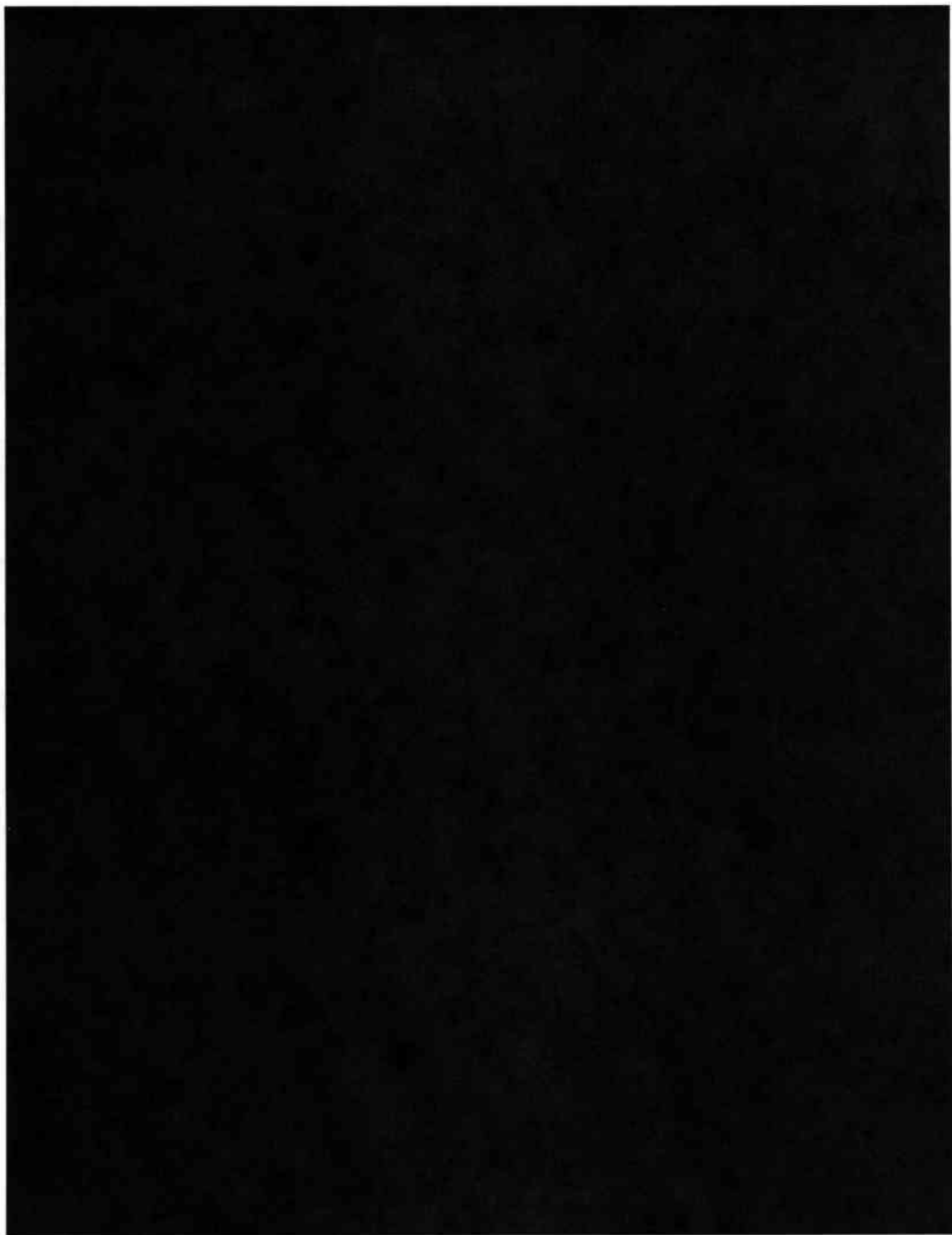


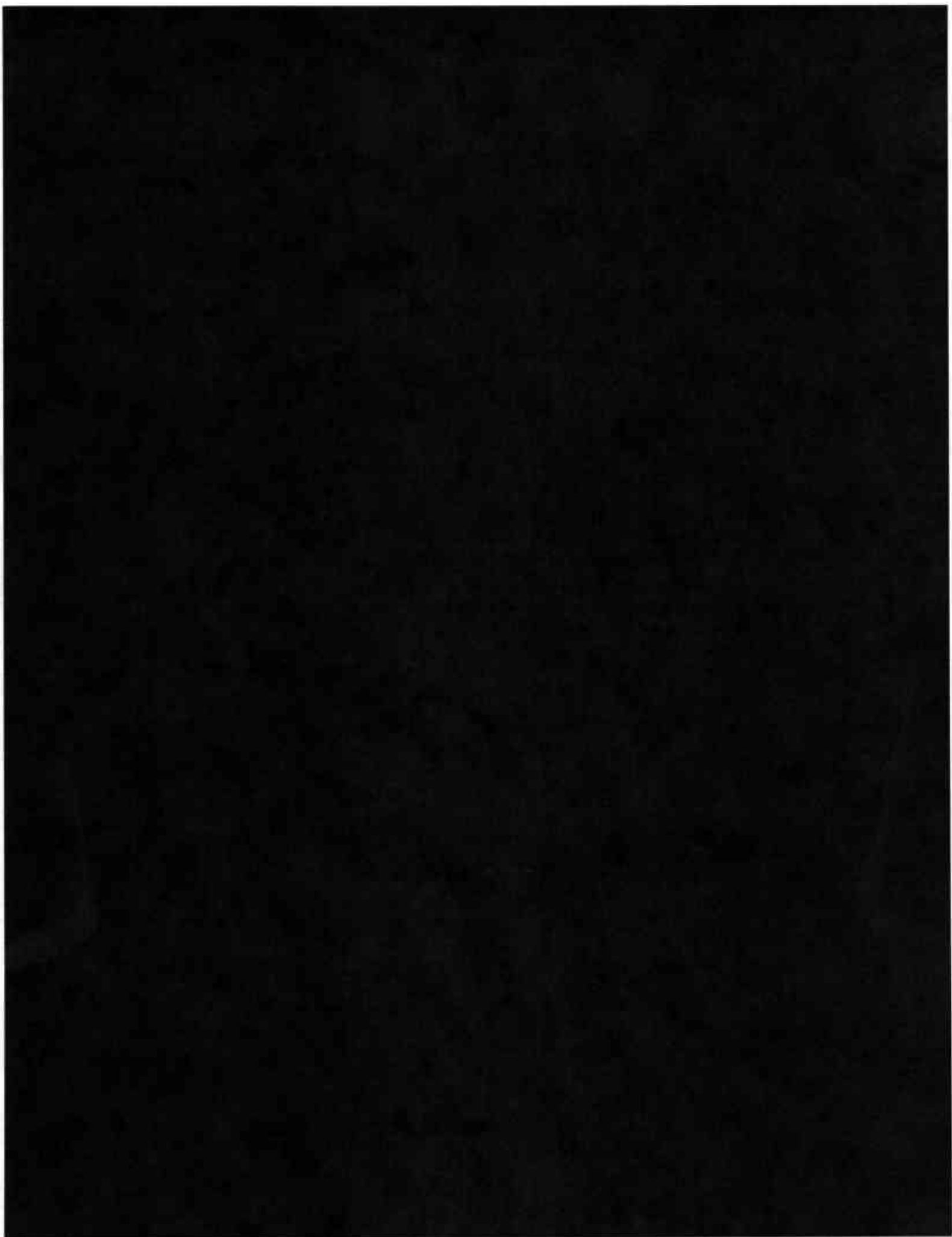


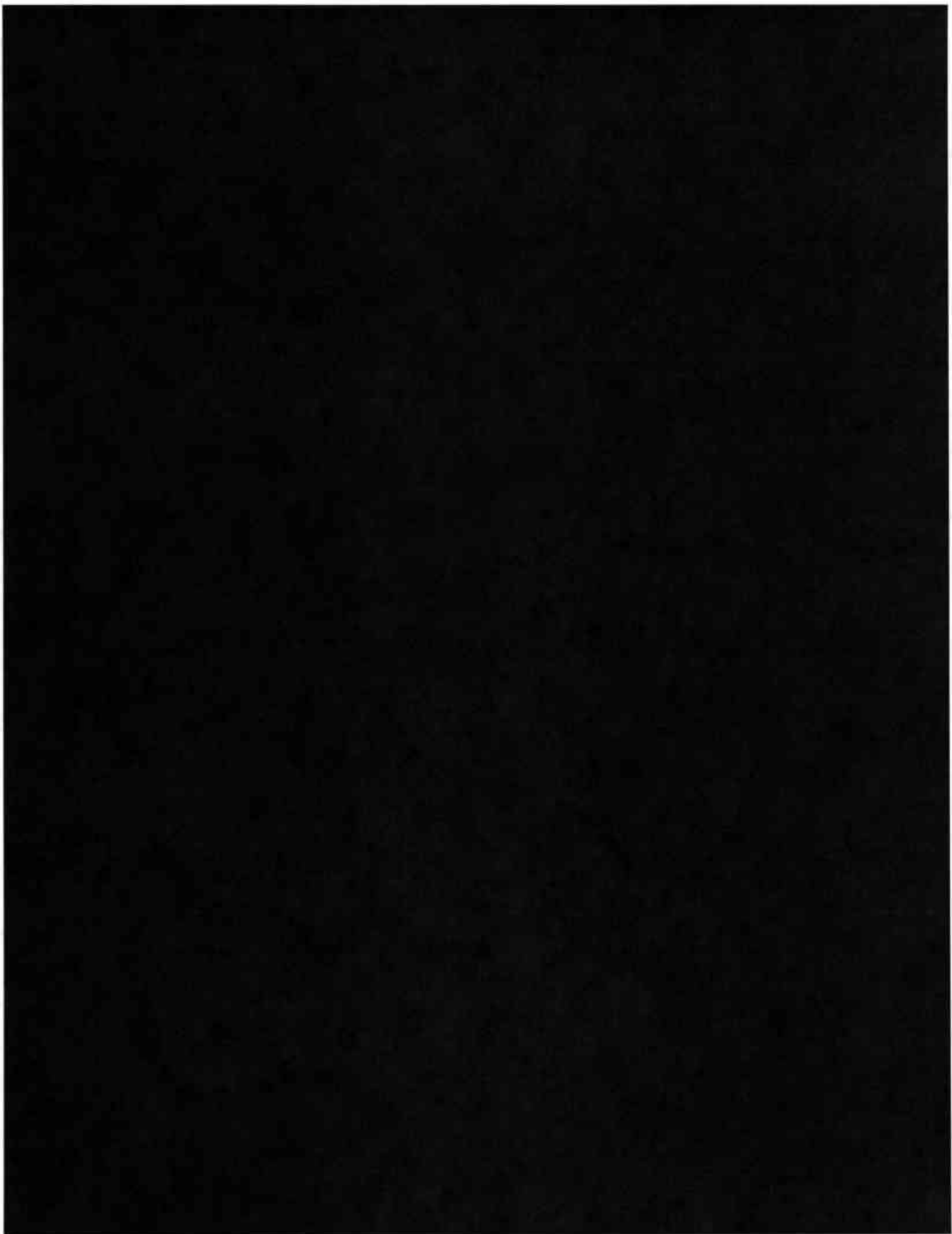


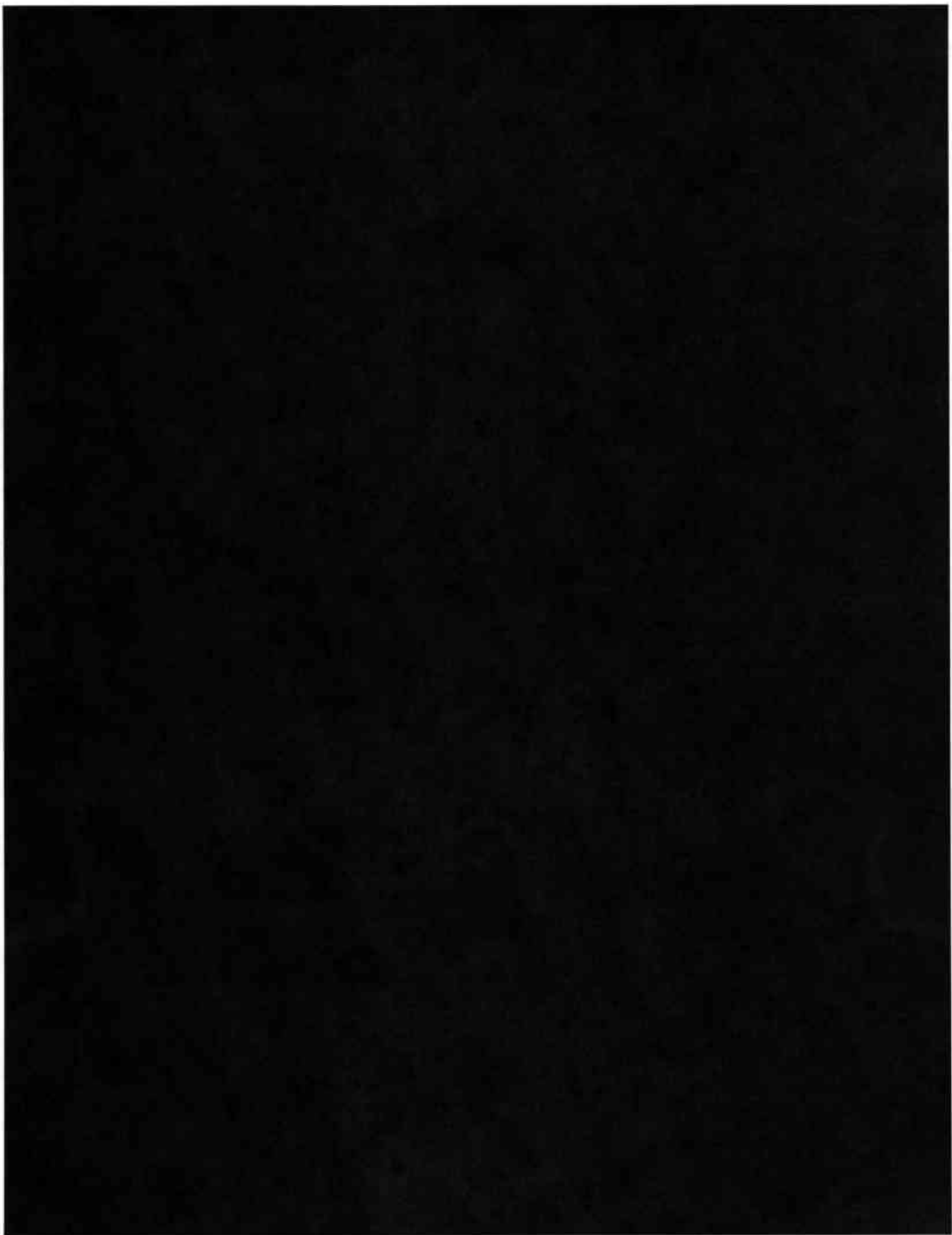












UNITED STATES

IN WASHINGTON

ON THURSDAY

AT TEN O'CLOCK

IN THE COURT OF THE DISTRICT OF COLUMBIA

IN CASE NO. 1700111

IN RE: [REDACTED]

VS. [REDACTED]

DEFENDANT

ET AL.

VS. [REDACTED]

ET AL.

VS. [REDACTED]

ET AL.

VS. [REDACTED]

ET AL.

VS. [REDACTED]

ET AL.

VS. [REDACTED]

ET AL.

VS. [REDACTED]

ET AL.

VS. [REDACTED]

ET AL.

VS. [REDACTED]

ET AL.

VS. [REDACTED]

ET AL.

VS. [REDACTED]

ET AL.

VS. [REDACTED]

ET AL.

VS. [REDACTED]

ET AL.

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[REDACTED] VCO

DATE: 10/10/51

IN REPLY TO 10/10/51 JUN 69 IS QUOTED FYI. HQ

UNIT

[REDACTED] REMOVED

WE ARE NEARING THE END OF THE 92-DAY SEATS TEST AND THIS
IS STRONGLY RECOMMENDING THE CONTINUATION OF THIS TEST
FOR INDEFINITELY. THE ANALYTICAL EFFORT, WHICH HAS BEEN
RESPONSIVE TO THE SEATS REQUIREMENT AND WHICH HAS CONTRI-
BUTED TO THE PRESENT HIGH IDENTIFICATION RATE, HAS BEEN
WELL TESTED AND ITS WORTH WELL PROVEN. WE ARE ALSO RE-
COMMENDING TO USA THAT DET 2, 699452 BE INCLUDED AS A
CONTRIBUTOR TO THE SEATS PROGRAM. REQUEST ANY COMMENTS
ON THESE RECOMMENDATIONS. WE ARE EXTREMELY SATISFIED BY
THE 43 PERCENT AVERAGE IDENTIFICATION RATE OF SEATS ACHIEVED
BY SSGS AND ALL DETS DURING WEEK OF 7-13 JUL 51 AND
WISH TO THANK ALL UNITS INVOLVED FOR THE SUCCESS OF
THE SEATS TEST AND FOR THE DEVELOPMENT OF THE ANALYTICAL
CAPABILITY AT EACH UNIT.

REMOVED

WE WOULD WISH TO ADD THE REGION'S CONTRIBUTIONS TO THE
UNITS AND PERSONNEL INVOLVED IN THE SEATS TEST.

END

Return to [illegible]

PROJECT CORONA HARVEST
DO NOT DESTROY

0405959
0405959

PRIORITY

6994 Scty Sq

6922 Scty Wg (OPS-M)

INFO: NRV (C)

PSR (OPS-A)

USAFSS (TED)

ZEN Det 1, 6994 Scty Sq

SEATS TEST

OPS May 69

PROJECT CORONA HARVEST
DO NOT DESTROY

No. 0405960

On 5 May 69, a meeting was held at NRV [redacted] to discuss the concept of operations for the increased analysis effort currently underway at the 6994 Scty Sq and Det 1, 6994 Scty Sq. Representatives from USAFSS (SEATS Test Directors), 6994 Local Operations and NRV [redacted] were in attendance. Based upon discussion and general technical advice provided by NRV [redacted] Representatives, we are proceeding to implement the following concept of operations:

A. The immediate goal is to develop a more effective identification capability locally, utilizing all available T/I aids.

NRV [redacted] has already requested additional tech data from NSA and has agreed to assist us in obtaining additional aids as needs develop.

4891

JAMES W. JOHNSON JR., Lt Col, USAF
Operations Officer

PRIORITY

L/Col Johnson

4891

Our basic problem is the unfamiliarity of our analysts with VC/NVA communications entities. Sgts Miller and Hand are providing guidance. USM 626 has agreed informally to send an experienced analyst to the 6994 Local Operations for an initial assist. Formal request for this assistance was forwarded to USM 626 on 7 May. As we develop an ident expertise, we expect to provide the airborne platform with much better - technical support than it now receives. The eventual goal is timely target identification while airborne.

B. The next step will be to assign "alternate tasking" to the primary collection missions. The primary tasking for each position will be that assigned by the CMA which currently consists of little more than instructions to search for low level readable comms below 6 MHz. Our alternate tasking should be more specific, still concentrating on low level tactical comms but including whatever tech data we can provide, specific case assignments, C/SS predictions, etc.

C. In addition to providing alternate tasking for the collection position, we plan to provide the navigator with a more specific collection mission profile, refining the frag point to coincide with collection tasks.

2. The above procedures apply primarily to the collection missions. However, the increased analysis effort will also provide more effective tech support to ARDF missions, particularly with regard to supplemental

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[REDACTED]
L/Col Johnson

4891

cherry sheets and improved mission profiles.

3. As more selective tasking is applied to the collection positions, an initial decrease in productivity is possible. The alternate tasking will be directed toward those low echelon tactical points which pass exploitable traffic and which are vulnerable, almost exclusively, to airborne intercept. The initial phases of selective search may result in lower productivity, but should eventually isolate that unique COMINT with which we should be concerned.

4. Will keep you advised as unforeseen problems arise and new parameters are defined.

5. Per Det 1: SSgt Hand will return to your station on 11 May to further explain above concepts and to discuss unique aspects of your situation.

Attest

	ACT	INFO
OPS 1		
OPS 2		
OPS 3		
OPS 4		
OPS 5		

SPSA

24. DEFINE MARKETING EVERY EFFORT TO PROVIDE THE BEST ANSWER
PRODUCT TO CONSUMERS, BUT IT MUST BE KEPT IN MIND THAT HE
DO NOT GO DIRECTLY TO THE CONSUMER BUT THROUGH ASA FOR
ANALYSIS AND ID. HE ONLY PERFORM ANALYSIS FOR ASA WHICH
THEY WILL NOT RECOGNIZE, BUT ACCEPT ALL CREDIT FOR. HE
ARE NOT TASKED AND ONLY DUPLICATE EFFORTS IF HE MAINTAINS
A COMBINED DATA BASE.

BE SINCE THE CHANGE TO THE ADD WORKING AND WICE MADE NO
NOTICABLE CHANGE IN WHAT IS NOW BEING ACCOMPLISHED,
THERE SHOULD BE NO DEGRADATION OF OVERALL ID RATE AS
IT ACTUALLY REACHES CONSUMERS. ALTHOUGH REIDENT OF MISSION IS
BEING ACCOMPLISHED BY UNIT ANALYSTS AT 699408, DET 1 AND DET
2 OF ONE'S ASSIGNED. CHA BY CHA'S REIDENT ALL TRAFFIC
INCOMING FROM BOTH ARMY AND AIR FORCE AVIATION UNITS.

100-443887-100

[illegible]

[REDACTED] b6
[REDACTED] b7C

100-102117-100

1. THE CHANCE TO THE ACCOMPLISHING AID, WHICH NEED BE SUB-
JELION OF CERTAIN IDENTIFICATION REQUIREMENTS, 3
DEPARTMENTS, VISANT IN KEEPING WITH US, OF SOME
OF AN ANALYTIC CAPABILITY, AS WELL AS WITHIN
GER NATIONALS FOR THIS POSITION IS THAT, IF FROM HIS
CAUSE US TO VEMATE FROM THE BASIC PRINCIPLES OF
I.E., IN CAUTION TO BE, YOU MUST ACQUIRE ARE IN
YOU MUST HAVE AN INTEGRAL PART OF YOUR OPERATION
DATA BASE AND AN ANALYTIC EFFORT, REGARDLESS OF DETAIL PROVIDED BY
ASA, OF THE COLLECTION EFFORT, OUR ANALYTIC EFFORTS
SHOULD - CONSTANT, SUPPORTING AS MUCH AS POSSIBLE OUR AIRBORNE
OPERATIONS. AS WELL, IT IS NECESSARY TO DEVELOP THIS CAPABILITY
TO EMPOWER OUR ASOF UNITS TECHNICAL KNOWLEDGE OF THEIR MISSION
AND TO ENABLE THEM TO PERFORM INDEPENDENTLY OF THE ARMY BRANCH, IF REQUIRED.
A. FULLY AS MENTIONED IN REF BRAVO, IF THE PROCEDURES ARE FORMALLY
IMPLEMENTED, A FURTHER OF 202X0'S FOR THE 69000'S WILL BE IN
CLIP AND UNITS TO THE COMING COP REVIEW AT NSA.
2. REGARDING THE 07400 AND DETACHMENTS SHOULD HAVE AS AN INTEGRAL
AND CONTINUOUS PART OF ITS MISSION, AN ANALYTIC EFFORT, AND THIS
EFFORT SHOULD OBTAIN AND MAINTAIN A COMPLETE DATA BASE AS
POSSIBLE EVEN THOUGH ASA AS CMA IS TASKED TO PROVIDE TECHNICAL
SUPPORT. THE UNITS SHOULD IDENTIFY TARGETS WHILE AIRBORNE AND UPON
ACCOMPLISHING COLLECTION NOT WITHSTANDING.
3. AS STATED IN THE ABOVE, WE CANNOT CONCUR AT DELETION OF IDENTIFICATION
REQUIREMENT AT 07400 AND DETACHMENTS, AS REQUESTED IN PARAGRAPH
OF REF C.
4. IDENTIFICATION WILL BE PREPARED TO DISCUSS THIS SUBJECT
IN DETAIL AT THE 31 MARCH 69 MEETING.
5. COMBAT POLICY/GUIDANCE CONCERNING THE NEW ACCOMPLISHING AID IS
CONTAINED IN PARA FOUR OF REF BRAVO.
6. WE INTEND TO DISCUSS THE SUBJECT FURTHER AT THE 31 MARCH
MEETING AT THE 092230.

PRIORITY

USA-561

USA-562

USA-563

PROJECT COCAINE

NO COPY TO BE DESTROYED

No 044 5962

OPS MRR 69.

SUBJECT: DATA BASE DEVELOPMENT, IDENTIFICATION PROCEDURES AND ZULU MANAGEMENT.

1. EACH UNIT WILL UNDERTAKE IMMEDIATE ACTION TO DEVELOP A COMPREHENSIVE AND EFFECTIVE DATA BASE THAT WILL ASSIST IN THE IMPROVEMENT OF TOTAL MISSION RESULTS. THIS WILL BE SPECIFICALLY AIMED AT AN IMPROVED IDENTIFICATION RATE OF TARGETS THAT HAVE BEEN WORKED OR FIRED. YOU ARE ENCOURAGED TO EXERT WHATEVER LOCAL ACTIONS YOU DEEM NECESSARY TO ACCOMPLISH THIS TASK, AND DO NOT LIMIT YOURSELF TO ACTIONS THAT INVOLVE ONLY ANALYST PERSONNEL ASSIGNED TO YOUR UNIT. THIS ACTION WILL BE CLOSELY MONITORED BY THE SENIOR SUPERVISORY PERSONNEL AND ALL ACTIONS WILL BE REVIEWED BY THE LOCAL OPERATIONS OFFICER.

2. COORDINATION WITH YOUR RESPECTIVE CMA'S MUST BE IMPROVED SO THAT A RESPONSIVE TEAM OF PERSONNEL WILL RESULT. THESE ACTIONS MUST BE INTER-

14

ESTING WITH THE ARMY AS AN EFFORT TO IMPROVE THE OVERALL ARDP EFFORT

MAR

69

3. SUPPORT ANY OTHER ACTIONS. IMPROVEMENT OF OUR POSTURE CAN

1

2

MAJOR MAK

4591

STEVE V. MAK, Major, USAF
Ass't Operations Officer.

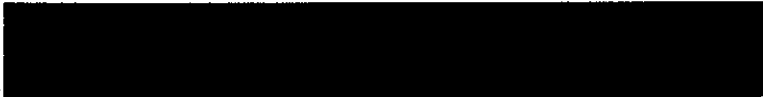

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MAJOR MRAX

MAJOR MRAX

4891

COME FROM ONLY A THOROUGH AND COMPREHENSIVE KNOWLEDGE OF THE TARGET ENVIRONMENT.

2. ACTIONS SUCH AS, BUT NOT LIMITED TO, SELECTING CREWS FOR SPECIFIC AREAS, ASSIGNING 292 ANALYSIS TO PARTICULAR TARGET ENTITIES, AND MORE GROUND TO AIR TIPS OFFS ARE TYPES OF ACTIONS THAT ARE EXPECTED. YOUR ACTIONS TO IMPROVE THIS AREA SHOULD NOT BE LIMITED BY PREVIOUS INSTRUCTIONS OR WORKING TECHNIQUES. WE WANT NEW IDEAS AND BETTER RESULTS IN THE AREAS OF COLLECTION MANAGEMENT AND IDENTIFICATION OF TARGETS. THIS REQUIREMENT CANNOT BE OVER EMPHASIZED AND DAILY EXCHANGE OF INFORMATION BETWEEN UNITS IS EXPECTED. CHANGES TO PROCEDURES, IMPROVEMENTS AND DIFFICULTIES WILL BE A MATTER OF CLOSE SCRUTINY AT THIS UNIT.
3. YOUR COMMENTS ARE SOLICITED.
- 

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FM PACSETYRCN
TO 6994SCTYSQ
DET 1 6994SCTYSQ
DET 2 6994SCTYSQ
INFO 6922SCTYWG/OPS
USAFSS/TDC

OPS

SUBJ ARRF TARGET IDENTIFICATION

REF TELECON BETWEEN COL SMALL (TDC) AND V.O. VERHAGEN (PDR)

1. EFFECTIVE UPON RECEIPT OF THIS MESSAGE, ENSURE THAT MAXIMUM EFFORT IS EXPENDED TO IDENTIFY ALL ARRF TARGETS. USE ALL REQUIRED/AVAILABLE TECH DATA AND RESOURCES IN THIS EFFORT AND REPORT NUMBER OF IDENT'S ACCOMPLISHED IN DIRMIS.

2. COL SMALL STATED THAT, COL LUTTRELL AND COL THOMBY SHOULD ATTEND THE 31 MARCH EC-47 MEETING AT 6922SQ. PSY CONCLRS.
12R

DO NOT DESTROY
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