CN/MB JV
Clark Nexsen / Michael Baker
JOINT VENTURE

Hazardous Material Report for Buildings HP51, HP53, HP55, HP57, and 1340

MCB Camp Lejeune, North Carolina

Naval Facilities Engineering Systems Command Mid-Atlantic

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EXECUTIVE SUMMARY

Introduction

The Clark Nexsen-Michael Baker Joint Venture (Team) was retained to provide Architect-Engineering Services for the development of a Lean Design-Build Request For Proposal (RFP) to support the new construction of military barracks utilizing the Marine Corps BEQ Model RFP following FC 1-300-09, Draft UFC 4-721-01 Permanent Party Unaccompanied Housing, and FC 4-721-10N Navy and Maine Corps Unaccompanied Housing. The new barracks are to constructed at Marine Corps Base (MCB) Camp Lejeune, in Jacksonville, North Carolina. The project could potentially demolish a total of five (5) structures at the facility to accommodate the proposed new construction of military dormitories. The Team performed hazardous material survey for five (5) buildings associated with this project. The buildings included Buildings HP51, HP53, HP55, HP57, and 1340. This summary report documents the survey of the buildings by a certified inspector(s) for asbestos-containing material (ACM), suspected lead-containing paint (LCP), suspected polychlorinated biphenyls (PCBs), fluorescent light tube investigation, mercury-containing equipment, and other universal wastes (UW). The facilities are scheduled for demolition, and these surveys serve to identify the potentially hazardous materials and conditions likely to be impacted by the proposed project.

Mr. Gary Case conducted this field investigation and inspection. Mr. Case is a United States Environmental Protection Agency (USEPA)-certified Building Inspector, Management Planner, and Project Designer for asbestos and a certified Inspector and Risk Assessor for lead paint. The inspection involved the identification of suspect homogeneous building materials and paint, sampling and laboratory analysis, and an assessment of the conditions and location of the suspected building materials and paint, as well as other hazards. Laboratory analysis of the bulk material (for asbestos, paint, and PCBs) and potential building waste samples was conducted by EMSL Analytical, Inc. of Westmont, New Jersey.

Regulatory Background

The United States Environmental Protection Agency (USEPA), Federal Occupational Safety and Health Administration (OSHA), and the State of North Carolina define ACM as any material that contains greater than one percent asbestos.

Title 40 of the Code of Federal Regulations, Part 61 (40 CFR 61), Subpart M (USEPA National Emission Standards for Hazardous Air Pollutants), OSHA (29 CFR 1926.1101), and the State of North Carolina require that an asbestos inspection be conducted prior to renovation/demolition activities.

The Occupational Safety and Health Administration (OSHA) Lead Standard (29 CFR 1926.62) is applicable where paints that contain any amount of lead will be disturbed. OSHA considers all paint (since all paint has some level of lead within it) as LCP. Thus, all of the paint would be considered LCP.

USEPA and the State of North Carolina define elevated waste debris as 5 milligrams per liter (mg/L) for Toxicity Characteristic Leaching Procedure (TCLP) for lead.

Summary of Findings and Recommendations

The purpose of this environmental study was to identify hazardous materials (asbestos, LCP, etc.) prior to the demolition of these buildings, so that proper procedures can be utilized to prevent creation of any potential hazards. This survey was conducted in support of the initial demolition design for these buildings; thus, it is assumed that all of the materials identified in this survey will have to be removed to accomplish the project.

The following chart provides details on the identified concerns within the buildings.

Building Number	ACM Concern	LCP Concern	TCLP Concern	PCBs Concern	Other Hazards Concern
HP51	Yes	Yes	No	No	Yes
HP53	Yes	Yes	No	No	Yes
HP55	Yes	Yes	No	No	Yes
HP57	Yes	Yes	No	No	Yes
1340	Yes	Yes	No	No	Yes
Base Area	Yes	---	---	---	---

Asbestos

Our Asbestos Inspector assessed the existing building materials suspected to contain asbestos and to be impacted during demolition activities. The asbestos survey was conducted during January 5 -9, 2026. Based upon the review of the results of this investigation, all of the buildings contain building components that can be classified as ACM. . It should also be noted that all of the underground utility steam lines at the base are considered to be covered with asbestos-containing material. Table 1 reports this summary. The ACM within the surveyed areas can currently be managed in-place with little potential hazard. However, due to the proposed project, all of the ACM should be properly handled when removed, and if removed, disposed of accordingly. The development of hazardous material abatement drawings and specifications would be warranted for the safe removal of the positively identified and presumed ACM.

Paint

Based upon the age of the paint in these buildings, all of the painted materials should be identified as LCP. General observations of the condition of the paint were documented to assist with the potential project. Table 2 presents the specific information for the lead paint. Numerous painted building components were observed to be damaged and deteriorated. While there is no abatement of paint planned, the proposed contractor should be aware of the LCP during the demolition activities, so that proper safety worker procedures can be performed. The requirements of the Occupational Safety and Health Administration (OSHA) Construction Standards need to be invoked if any metal content is present in the paint that may be affected by demolition activities. OSHA does not provide a minimum concentration criteria level for these metals; however, it requires precautions and protection for workers and the working environment be taken at any workplace where an exposure to airborne metals may occur. The proposed contractor shall be responsible to perform work according to all applicable federal, state, and local laws. The development of specifications would be warranted for the safe removal of the presumed LCP.

Toxicity Characteristic Leaching Procedure (TCLP)

Based upon the result of the TCLP samples, the painted building components of the buildings should not produce construction debris that would need to be reported and handled as a hazardous waste (see Table 3). It is assumed that all of the metal from the buildings will be salvaged and recycled during the project.

Inspection of Caulkings for Potential PCB Content

Based upon the results of the PCB samples, the caulking used in these buildings are not regulated PCB-containing waste (see Table 4). Thus, the caulkings can be considered non-hazardous waste.

Other Hazards

Based upon the results of this investigation, several of the buildings contain other hazards and universal wastes, namely suspected mercury-containing thermostats, and potentially hazardous materials (see Table 5). These hazards should be corrected to prevent any future problems. The survey revealed the following:

- Approximately 3,870 light bulbs were estimated to be located in the buildings. The existing original lighting systems have an elevated potential to contain mercury-containing florescent light bulbs and should be disposed of in accordance with the Environmental Protection Agency (EPA) Universal Waste (UW) Regulations 40 CFR 273.

- Approximately 2,175 light fixtures were estimated to be located in the buildings. There is a possibility that PCB-containing light ballasts exist in the buildings. Should fluorescent light ballasts that are not specifically marked "non-PCB containing" ballasts be encountered during demolition/renovation, they should be managed and disposed of in accordance with Toxic Substances Control Act (TSCA) Storage and Disposal Requirements for Fluorescent Light Ballasts.

- Approximately 765 thermostats were estimated to be located in the buildings. The thermostats are likely to contain mercury and should be disposed of in accordance with the Environmental Protection Agency (EPA) Universal Waste (UW) Regulations 40 CFR 273.

- Approximately 30 EXIT signs were estimated to be located in the buildings. Self-luminous EXIT signs containing the radioactive gas, tritium, were widely used in a variety of facilities across the United States. While the current United States Department of Defense's Unified Facilities Criteria specifically prohibits tritium exit signs in military facilities, given the age of these buildings, signs containing this gas may be present. Intact tritium EXIT signs pose little

or no threat to public health and safety and do not constitute a security risk. However, the NRC requires proper accounting and disposal of all radioactive materials. Proper handling and accounting are important, because a damaged or broken sign could cause minor radioactive contamination of the immediate vicinity, requiring a potentially expensive clean up. It is recommended that these be collected intact and disposed of at a licensed recycling facility.

- Significant mold issues were noted in the buildings, especially in the bathroom areas. Large amounts of fuzzy, slimy, or powdery black mold were noted on the ceilings, walls, and fixtures in a majority of the bathrooms. One of the causes may be due to the lack of exhaust fans, broken exhaust fans, or lack of use of the exhaust fans. The high moisture content within the rooms was noted during the inspection. Molds have the potential to cause health problems. The Contractor will be required to take precautions and provide protection for workers and the working environment in any workplace where an exposure to mold or mold contaminated items may occur.

The proposed contractor shall be responsible to perform work according to all applicable federal, state, and local laws. Specifications are warranted for the safe removal of the identified hazardous materials.

Disclaimer

The information that is presented in this report reflects the conditions that were observed in the buildings during the time frame this inspection was conducted. However, conditions could change due to vandalism, deterioration, or maintenance activities. Although every effort was made to identify all potential suspect building materials and components, there is no guarantee that additional materials are not present. Conditions may exist in the buildings; such that inaccessible materials may only become apparent during demolition/renovation activities.

1.0 INTRODUCTION

1.1 General

The Clark Nexsen-Michael Baker Joint Venture (Team) was retained to provide Architect-Engineering Services for the development of a Lean Design-Build Request For Proposal (RFP) to support the new construction of military barracks utilizing the Marine Corps BEQ Model RFP following FC 1-300-09, Draft UFC 4-721-01 Permanent Party Unaccompanied Housing, and FC 4-721-10N Navy and Maine Corps Unaccompanied Housing. The new barracks are to constructed at Marine Corps Base (MCB) Camp Lejeune, in Jacksonville, North Carolina. The project could potentially demolish a total of five (5) structures at the facility to accommodate the proposed new construction of military dormitories. The Team performed hazardous material survey for five (5) buildings associated with this project. The buildings included Buildings HP51, HP53, HP55, HP57, and 1340. This summary report documents the survey of the buildings by a certified inspector(s) for asbestos-containing material (ACM), suspected lead-containing paint (LCP), suspected polychlorinated biphenyls (PCBs), fluorescent light tube investigation, mercury-containing equipment, and other universal wastes (UW). The facilities are scheduled for demolition, and these surveys serve to identify the potentially hazardous materials and conditions likely to be impacted by the proposed project.

Mr. Gary Case of Michael Baker conducted this field investigation and inspection during January 5-9, 2026. Mr. Case is a United States Environmental Protection Agency- (USEPA) certified Building Inspector, Management Planner, and Project Designer for asbestos and a certified Inspector and Risk Assessor for lead paint.

This report summarizes the activities and procedures used during the project and presents the survey findings and recommendations. The text of this report is supplemented by information found within the Figures, Tables, and Attachments A through G. The Figures contain the floor plans for each of the buildings (not drawn to scale) and sample location drawings. The Tables represent the findings for ACM, LCP, TCLP, PCBs, and Other Hazardous Components within the buildings. Attachment A contains

field data forms that were used to document the asbestos inspections of the buildings. Attachment B contains the laboratory analytical report for bulk materials for asbestos. Attachment C contains the laboratory analytical report for bulk materials for TCLPs. Attachment D contains the laboratory analytical report for bulk materials for PCBs. Attachment E contains photographs of the buildings. Attachment F contains copies of training certificates for the staff who conducted the investigation and the certificates of accreditation for the laboratories that conducted sample analysis. Attachment G contains copies of previous asbestos survey reports used during the inspection.

1.2 Relevant Regulations

Relevant regulations and policies are summarized below.

- The USEPA, Federal Occupational Safety and Health Administration (OSHA), and the State of North Carolina define ACM as any material that contains greater than one percent asbestos.

- Title 40 of the Code of Federal Regulations, Part 61 (40 CFR 61), Subpart M (USEPA National Emission Standards for Hazardous Air Pollutants), OSHA (29 CFR 1926.1101), and the State of North Carolina require that an asbestos inspection be conducted prior to demolition/renovation activities.

- The OSHA Lead Standard (29 CFR 1926.62) is applicable where paints that contain any amount of lead will be disturbed. OSHA considers all paint (since all paint has some level of lead within it) as LCP. Thus, all paint will be considered LCP.

- USEPA and the State of North Carolina define elevated waste debris as 5 milligrams per liter (mg/L) for Toxicity Characteristic Leaching Procedure (TCLP) for lead.

2.0 INSPECTION PROCEDURES

2.1 General

Mr. Gary Case conducted this field investigation and inspection of the buildings. Mr. Case is an USEPA-certified Building Inspector, Management Planner, and Project Designer for asbestos and a certified Inspector and Risk Assessor for lead paint. Copies of his training certificates are included in Attachment E.

Michael Baker utilized EMSL Analytical, Inc. of Westmont, New Jersey for laboratory analysis of collected samples. EMSL Analytical is accredited in accordance with standards set by the U.S. National Institute of Standards and Technology (NIST) under the National Voluntary Laboratory Accreditation Program (NVLAP), and by the American Industrial Hygiene Association (AIHA) for both asbestos and paint analysis. Copies of their certifications are included in Attachment E.

2.2 Survey

The inspector conducted a thorough search within these buildings to identify potential asbestos-containing building materials, LCP, PCBs, and other hazards. When a suspected material was located, the bulk material sampling plan was implemented. Under this plan, suspect building materials were grouped into homogeneous sampling areas, which contained materials that were uniform in texture, appearance, color, physical characteristics, and function. For asbestos and paint, each homogeneous material or paint was given a unique identification number. Once the homogeneous material boundaries were established, core samples of the material or paint were collected. Insulation materials that were composed of fiberglass were not considered potential (i.e., suspect) ACM. Material condition of each asbestos material was assessed as described in the chart below.

MATERIAL CONDITION DESCRIPTIONS

Condition	Description
No Damage	Material is intact and is not damaged
Damaged	Less than 10% distributed damage, or less than 25% localized damage
Significant Damage	10% or more distributed damage, or 25% or more localized damage

For each suspect asbestos homogeneous material, the material description, location(s), approximate quantity of asbestos, friability, condition, sample identification, sample location, and sample result information were recorded on the field data forms found in Attachment A. The definition of a friable material is one that can be crushed, pulverized, or reduced to powder under hand pressure when dry. The definition of a nonfriable material is one that cannot be crushed, pulverized, or reduced to powder under hand pressure when dry. Sample locations are noted in the field data. The building layout figures of the buildings are included in Figures.

Samples were collected by using chisels, utility knives, etc. to remove small pieces of building materials. Each sample was placed into a resealable plastic bag and given a unique sample identification number. During sampling activities, the inspector exercised care to prevent any suspected material from becoming airborne. Wet wiping was used during the sampling to immediately clean up any debris generated by the sampling process.

2.3 Toxicity Characteristic Leaching Procedure (TCLP)

Michael Baker collected composite samples of all of the painted building components from each of these buildings. These samples were obtained for the purpose of characterizing the waste debris that will be generated during the demolition/renovation activities with respect to paint disposal requirements (i.e., hazardous or non-hazardous). The components selected for inclusion in the

composite sample were based on those items that may be designated for removal during the future demolition/renovation project. The percentage of the building components within the total sample was roughly based on the estimated percentage of weight that the components will represent in the total weight of the building debris. However, in order to be conservative, slightly higher percentages of the lead-based paint containing components were included in the sample than what may likely be in the actual debris. The composite samples also were sent to EMSL Analytical, Inc. for analysis of Resource Conservation and Recovery Act (RCRA) metals using the TCLP methods. The RCRA 8 metals are arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver.

2.4 Inspection for Other Hazards

Michael Baker visually inspected these buildings for other potentially hazardous materials, evidence of mold, and/or water intrusion concurrently with the asbestos survey. Michael Baker also documented any safety and/or physical concerns observed at the buildings.

2.5 Inspection of Caulkings for Potential PCB Content

Michael Baker inspected these buildings for evidence of caulking suspected to contain PCBs concurrently with the asbestos survey.

3.0 SUMMARY OF FINDINGS

3.1 Asbestos

Samples containing greater than one percent asbestos are considered to be asbestos containing as defined by the USEPA. In addition to the USEPA, the National Emission Standards for Hazardous Air Pollutants (NESHAP), 40 CFR, Part 61, requires that any asbestos sample containing less than 10 percent asbestos when analyzed by Polarized Light Microscopy (PLM) be reanalyzed using the PLM point counting procedure. Otherwise, the material must be considered ACM. For this investigation, the Scope of Work did not require confirmation of asbestos content through additional analysis; thus, the building materials containing less than or equal to 10 percent asbestos would be assumed to be ACM.

As part of the investigation, Michael Baker identified and collected bulk material samples for fourteen (14) suspected homogeneous materials that were present and suspected to be asbestos containing for these buildings. Also, the inspector had to assume four (4) building materials due to the material being inaccessible to sample. A summary of the ACM for the buildings is presented in Table 1. The field data for the buildings, including a listing of the suspected homogeneous materials and the corresponding sample results, can be found in Attachment A. The laboratory analytical reports for these buildings are contained in Attachment B.

It should also be noted that all of the underground utility steam lines at the base are considered to be covered with asbestos-containing material.

3.2 Paint

The field personnel reviewed and identified the lead-containing paint on the building components with and on the exterior of the buildings. Table 2 presents the specific information for the paint.

3.3 Toxicity Characteristic Leaching Procedure (TCLP)

Based upon the results of the TCLP samples, the painted building components of the buildings should not produce construction debris that would need to be reported and handled as a hazardous waste (see Table 3). It is assumed that all of the metal from the buildings will be salvaged and recycled during the project.

3.4 Inspection of Caulkings for Potential PCB Content

Michael Baker inspected these buildings for evidence of caulking suspected to contain PCBs concurrently with the hazardous material survey. Based upon the results of the PCB samples, the caulkings used in these buildings are not regulated PCB-containing waste (see Table 4). They can be considered a non-hazardous waste.

3.5 Other Hazards

An investigation for evidence of mold, water intrusion, other hazardous materials, safety issues, and other hazards was conducted in these buildings. Several items, such as thermostats and fluorescent lights that may contain mercury, exit signs that may contain radioactive materials, and ballasts that may contain PCBs were searched for throughout the building. The results of the investigation for other hazards and the field data to support the following environmental and safety hazard concerns are documented within Table 5, and as summarized below:

- Approximately 3,870 light bulbs were estimated to be located in the buildings. The existing original lighting systems have an elevated potential to contain mercury-containing fluorescent light bulbs and should be disposed of in accordance with the Environmental Protection Agency (EPA) Universal Waste (UW) Regulations 40 CFR 273.

- Approximately 2,175 light fixtures were estimated to be located in the buildings. There is a possibility that PCB-containing light ballasts exist in the buildings. Should fluorescent light ballasts that are not specifically marked "non-PCB containing" ballasts be encountered during demolition/renovation, they should be managed and disposed of in accordance with Toxic Substances Control Act (TSCA) Storage and Disposal Requirements for Fluorescent Light Ballasts.

- Approximately 765 thermostats were estimated to be located in the buildings. The thermostats are likely to contain mercury and should be disposed of in accordance with the Environmental Protection Agency (EPA) Universal Waste (UW) Regulations 40 CFR 273.

- Approximately 30 EXIT signs were estimated to be located in the buildings. Self-luminous EXIT signs containing the radioactive gas, tritium, were widely used in a variety of facilities across the United States. While the current United States Department of Defense's Unified Facilities Criteria specifically prohibits tritium exit signs in military facilities, given the age of these buildings, signs containing this gas may be present. Intact tritium EXIT signs pose little or no threat to public health and safety and do not constitute a security risk. However, the NRC requires proper accounting and disposal of all radioactive materials. Proper handling and accounting are important, because a damaged or broken sign could cause minor radioactive contamination of the immediate vicinity, requiring a potentially expensive clean up. It is recommended that these be collected intact and disposed of at a licensed recycling facility.

- Significant mold issues were noted in the buildings, especially in the bathroom areas. Large amounts of fuzzy, slimy, or powdery black mold were noted on the ceilings, walls, and fixtures in a majority of the bathrooms. One of the causes may be due to the lack of exhaust fans, broken exhaust fans, or lack of use of the exhaust fans. The high moisture content within the rooms was noted during the inspection. Molds have the potential to cause health problems. The Contractor will be required to take precautions and provide protection for workers and

the working environment in any workplace where an exposure to mold or mold contaminated items may occur.

NOTE: All quantities of the hazardous materials must be field verified and/or quantified by a licensed contractor prior to the demolition activities.

4.0 RECOMMENDATIONS

The purpose of these hazardous material assessment/survey was to identify hazardous materials (ACM, LCP, etc.) prior to the demolition/renovation of these buildings, so that proper procedures can be utilized to prevent creation of any potential hazards. This survey was conducted in support of the initial concept demolition/renovation design for these buildings; thus, it is assumed that all of the materials identified in this survey may have to be removed to accomplish the project. Specific recommendations have been provided based upon discussion of the potential demolition/renovation of these buildings (plans are subject to change).

4.1 Asbestos

Based upon the review of the results of this investigation, the buildings contain building components that can be classified as ACM (see Table 1). Most of the ACM is currently in good condition and can be managed in-place with little potential hazard. However, in the event of the proposed demolition project, all of the ACM that will be impacted or disturbed should be properly handled or removed, and if removed, disposed of accordingly. Abatement plans should be designed in accordance with USEPA and other federal, state, and local regulations and/or using appropriate guidelines by a certified Asbestos Designer and reviewed by a Certified Industrial Hygienist. All of the abatement activities should be overseen and managed by an experienced Asbestos Abatement Supervisor, and removal should be performed by certified, trained asbestos workers. Removal notifications, activities, and disposal must be completed in accordance with USEPA and other applicable federal, state, and local regulations.

4.2 Paint

Based upon the age of the selected buildings, the buildings contain building components that are coated with LCP (see Table 2). The exterior of the selected buildings had areas of damaged or deteriorated paint. The interior of several buildings also had areas of damaged and/or deteriorate paint, especially above the ceiling tiles in the buildings. If the buildings are to be demolished, the

selected contractor should be responsible for the safe and proper handling of the painted items according to all federal, state, and local regulations. All of the activities should be overseen and managed by an experienced supervisor and trained workers. The contractor should comply with the OSHA lead standard, which regulates occupational exposure to lead, as well as other metals, including cadmium and chromium.

4.3 Toxicity Characteristic Leaching Procedure (TCLP)

Based upon the results of the TCLP sampling, the demolition debris of the buildings should be non-hazardous (see Table 3) and treated as normal construction waste.

4.4 Inspection of Caulkings for Potential PCB Content

Based upon the results of the investigation, no evidence of regulated PCB-containing caulking was found during the survey (see Table 4).

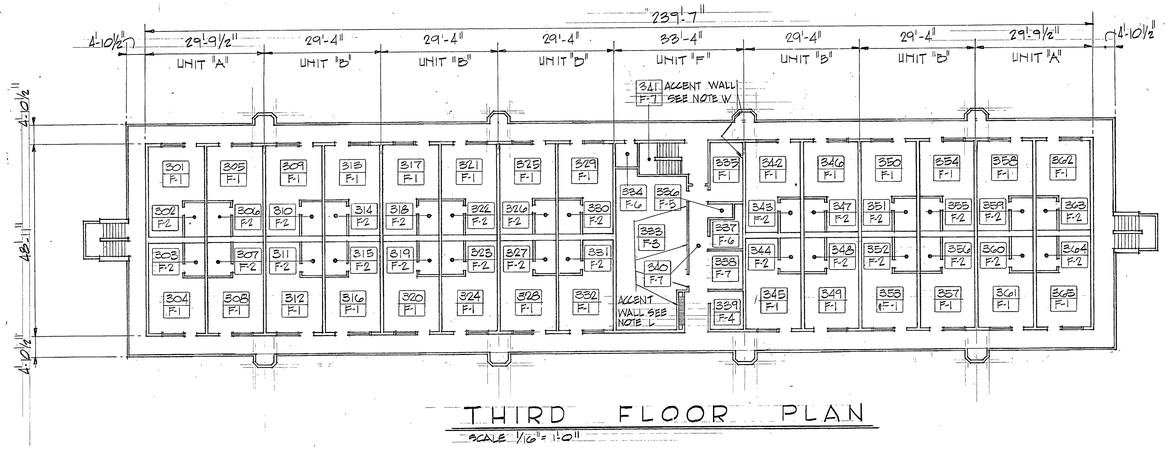
4.5 Other Hazards

Based upon the results of this investigation, there are numerous hazards associated with the components used in the buildings (see Table 5). All of the items should be corrected and/or handled prior to the proposed demolition project to ensure that the current building conditions do not represent any safety concerns during the project.

5.0 LIMITATIONS OF THE INSPECTION

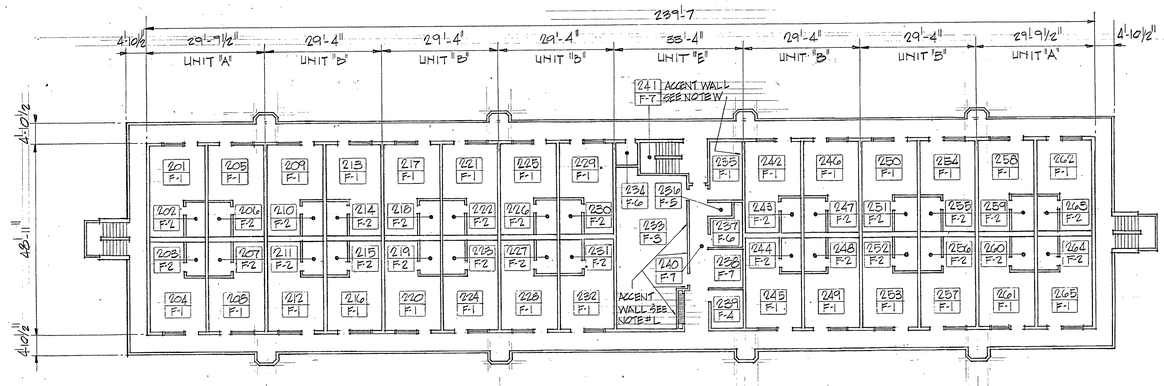
The information that is presented in this report reflects the conditions that were observed in the buildings during the time frame that this inspection was conducted. Although every effort was made to identify all of the potential suspect building materials and/or paint, there is no guarantee that additional materials are not present. Conditions may exist such that inaccessible materials may only become apparent during demolition/renovation activities. If suspect building materials or paints are identified during demolition/renovation activities, they should be sampled and analyzed prior to disturbance. If warranted, the material should be removed and handled according to all applicable USEPA, OSHA, state, and local regulations.

FIGURES



THIRD FLOOR PLAN

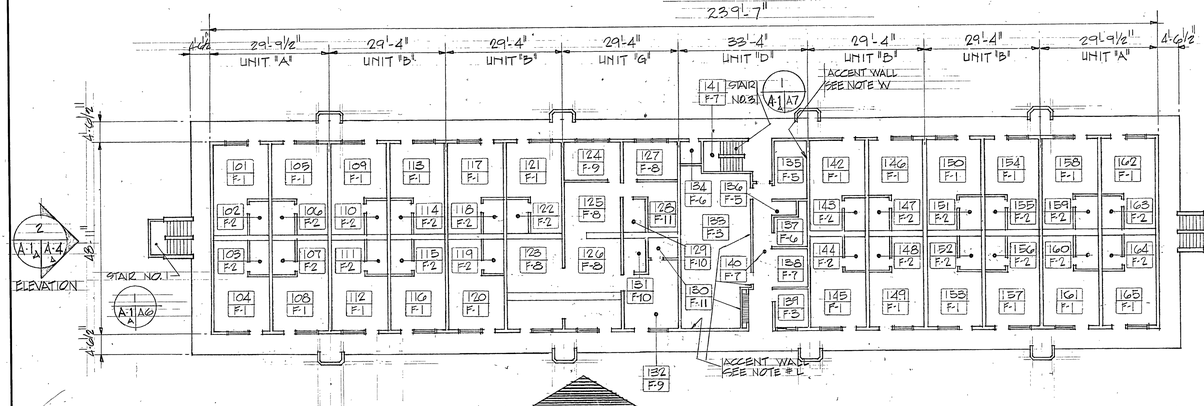
SCALE 1/16" = 1'-0"



SECOND FLOOR PLAN

SCALE 1/16" = 1'-0"

3 A-1/A A-4 ELEVATION



GROUND FLOOR PLAN

SCALE 1/16" = 1'-0"

A-1/A A-4 ELEVATION

FLOOR PLANS FOR BUILDINGS #1 & #2 & #4

BEDROOM IDENTIFICATION SIGNS: SHALL BE NUMBERED CONSECUTIVELY AND SHALL BE INSTALLED ON THE RESPECTIVE BEDROOM DOORS AS FOLLOWS: FACING THE "FRONT" OF THE BUILDING AND BEGINNING WITH THE LEFT-MOST BEDROOM ON THE FIRST FLOOR, NUMBER THIS BEDROOM "100"; THE SAME BEDROOM ON THE SECOND FLOOR "200"; AND THE SAME ON THE THIRD FLOOR "300". PROCEEDING TO THE RIGHT, NUMBER EACH SUCCEEDING BEDROOM CONSECUTIVELY WITHIN THEIR RESPECTIVE HUNDRED SERIES. CONTINUE NUMBERING AROUND ONTO THE "BACK" OF THE BUILDING PLACING THE HIGHEST NUMBER FOR EACH FLOOR ON THE DOOR OF THE LEFT-MOST REAR BEDROOM ADJACENT TO THE STARTING POINT.

REVISIONS			
SYM.	DESCRIPTION	DATE	APPROVED
(A)	REVISED AS BUILT	6-8-79	

COLOR SCHEME LEGEND

NOTE: MANUFACTURERS LISTED FOR PATTERN & COLOR CONTROL ONLY

A. KENTILE #1107 "CHARTRES"
B. INTERFACE #V34 "WHITE GRANITE"
C. KENCOVE #VC-2 "RUSSET"
D. FRANCISCAN BY INTERFACE #A109 "SALT 'N PEPPER"
E. FEDERAL STANDARD #27722
F. FEDERAL STANDARD #37722
G. FEDERAL STANDARD #27886
H. FEDERAL STANDARD #37875
J. FEDERAL STANDARD #27875
K. FRANCISCAN BY INTERFACE #A109 "SALT 'N PEPPER"
L. IN ADDITION TO (F) ABOVE, ONE WALL OF THE ROOM IN THE LOUNGES WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OICC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD NUMBERS: #30257, #35193, #24201 & #25102 (EXCEPT BOTH LUSTERLESS FINISH).
M. L.E. CARPENTER - VERTEX SIGMA #16 "FLEECE"
N. FEDERAL STANDARD #10080
P. LAMINATED PLASTICS FOR WARDROBE, CHEST & LAV. CABINET WILL BE SELECTED BY THE OICC FROM A RANGE OF PATTERNS AND COLORS REPRESENTED BY, AND INCLUDING THE FOLLOWING: "MICARTA" ANTIQUE RED 90 M32; "MICARTA" GOLD 90 M27; "TEXTOLITE" RED RED 1632-N; "MICARTA" AVOCADO 92 M32. PAINT COLORS FOR WARDROBE AND CHEST SHALL BE FEDERAL STANDARD #26555. LAVATORY CABINET INTERIOR COLOR SHALL MATCH ROOM WALL COLOR.
Q. BATHROOM BENCH AND BRACKETS - FEDERAL STANDARD #27886
R. MOD RACKS - FEDERAL STANDARD #27722
S. WOOD SHELVING AND STANDARDS - FEDERAL STANDARD #27722
T. METAL RAILINGS - FEDERAL STANDARD #10080
U. OMITTED
V. MISCELLANEOUS METALS SUCH AS WALL LOUVERS, REGISTERS, ACCESS PANELS, AND WALL PANELS SHALL BE THE SAME COLOR AS ADJACENT WALL COLOR. DOOR LOUVERS SHALL BE THE SAME COLOR AS DOOR.
W. IN ADDITION TO (E.) ABOVE, ONE WALL OF THE LAUNDRY ROOM WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OICC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD #32544 & #13538 (EXCEPT LUSTERLESS FINISH).
X. EXTERIOR MASONRY COLOR SELECTED SHALL BE: MASONRY BLOCK PAINT COLOR - FED. STD. BRICK COLOR - SEE SPECIFICATION.
Y. COLOR FOR OUTSIDE SURFACES OF WINDOW PANELS SHALL BE FEDERAL STANDARD #13538. COLOR FOR INTERIOR SIDE OF WINDOW PANELS SHALL MATCH ROOM WALL COLOR.
Z. OUTSIDE SURFACES OF EXTERIOR DOORS SHALL BE PAINTED FEDERAL STANDARD COLOR #10080.

INTERIOR FINISH SCHEDULE

FIN. NO.	FINISHES		COLOR SCHEME	REMARKS
F-1	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONCRETE	H	
	SOFFIT	SIMULATED ACOUSTIC FINISH ON GYP. BD.	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-2	FLOOR	CERAMIC TILE	B	
	BASE	4" CERAMIC TILE	D	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	G	
	WALLS	GYP. BOARD - VINYL FABRIC	M	
	CEILING	GYP. BOARD - SEMI GLOSS ENAMEL	J	
	SPECIAL FINISH	GLOSS ENAMEL PAINT	N	
	DOOR & FRAME	SEE DETAILED FLOOR PLANS & INTERIOR ELEVS		ALL TILE WALLS PER NOTE K
F-3	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	ACCENT WALL (LOUNGE ONLY - SEE FLOOR PLAN AND NOTE L)
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONC.	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-4	(A) FLOOR	CLEAR SEALER/HARDNER ON SMOOTH CONCRETE		
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	CEILING	CONCRETE - FLAT PAINT	H	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-5	(A) FLOOR	CLEAR SEALER/HARDNER ON SMOOTH CONCRETE		
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	E	ACCENT WALL-LAUND. RM. ONLY-SEE FL. PL. & NOTE W
	CEILING	CONCRETE - SEMI GLOSS ENAMEL	J	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-6	FLOOR	CONC. - SMOOTH FINISH CLEAR SEALER	—	
	BASE	CONC. BLOCK OR CONCRETE - NO PAINT	—	
	WALLS	CONC. BLOCK OR CONCRETE - NO PAINT	—	
	CEILING	CONCRETE - NO PAINT	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-7	FLOOR	CONCRETE - SMOOTH FINISH - CLEAR SEALER	—	
	BASE	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	WALLS	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	CEILING	CONCRETE PAINT TO MATCH EXT. WALL FINISH	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
	SOFFIT	EXTERIOR STUCCO (OMIT AT STAIR #3)	—	

RECORD DRAWING LETTER DATED 1 MAR 1977

IF SHEET IS LESS THAN 28" X 40" IT IS A REDUCED PRINT — SCALE REDUCED ACCORDINGLY

GRAPHIC SCALE 0' 0' 10' 20' 30' 40'

AIA

SEAL — HARRISON S. FORRESTER REGISTERED ARCHITECT 1079 NORTH CAROLINA GREENVILLE, S.C.

J. E. SIRRINE CO. Architects - Engineers GREENVILLE, S.C.
DES. JD | DR. B.C. | CHK. JD
PROJ. MGR. J.D. CH. ENGR.
SUBMITTED BY VP 11-22-74
FIRM MEMBER PRINCIPAL
EFD RVD
HD ACE DIR
APPROVED DATE
OFFICER IN CHARGE
APPROVED DEC 1974
FOR EFD FOR COMMANDER NAVFAC

DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND
ATLANTIC DIVISION
NAVAL STATION NORFOLK, VIRGINIA

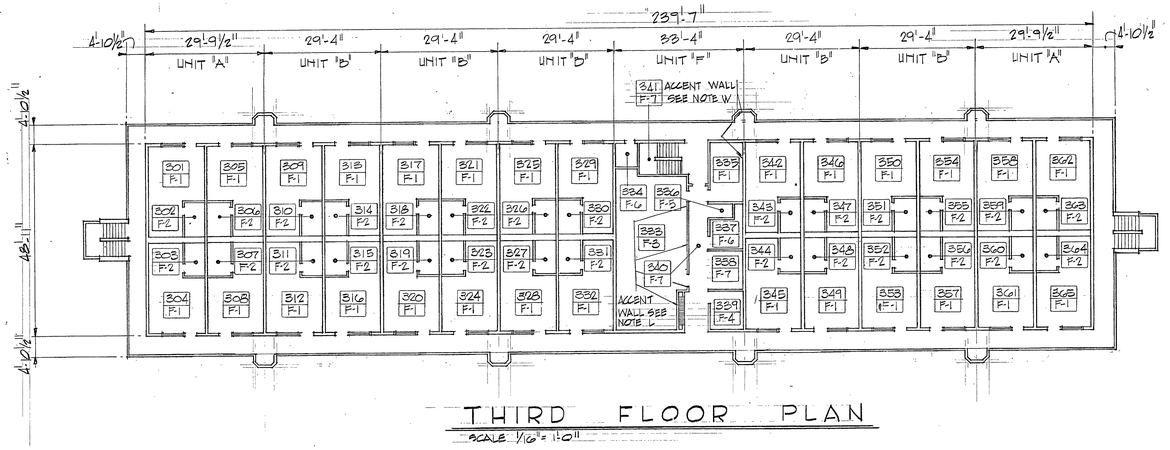
BACHELOR ENLISTED QUARTERS
MARINE CORPS BASE CAMP LEJEUNE, N. C.
FLOOR KEY PLANS AND FINISH SCHEDULE
9½" GROUTED MASONRY - BLDG. 1284

SIZE F | CODE IDENT NO. 80091 | NAVFAC DRAWING NO. 4018613
CONSTR. CONTR. NO. N62470-73-B-1159
SCALE 1/16" = 1'-0" | SPEC. 05-73-1159 | SHEET 4 OF 97 | EFD DWG. NO. 118613

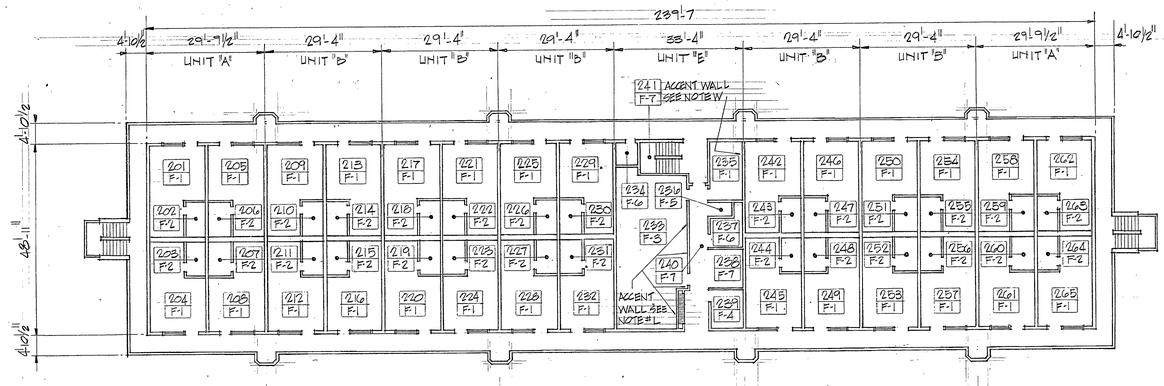
DUNCAN-PARNELL, CHARLOTTE, N. C.

Building HP51

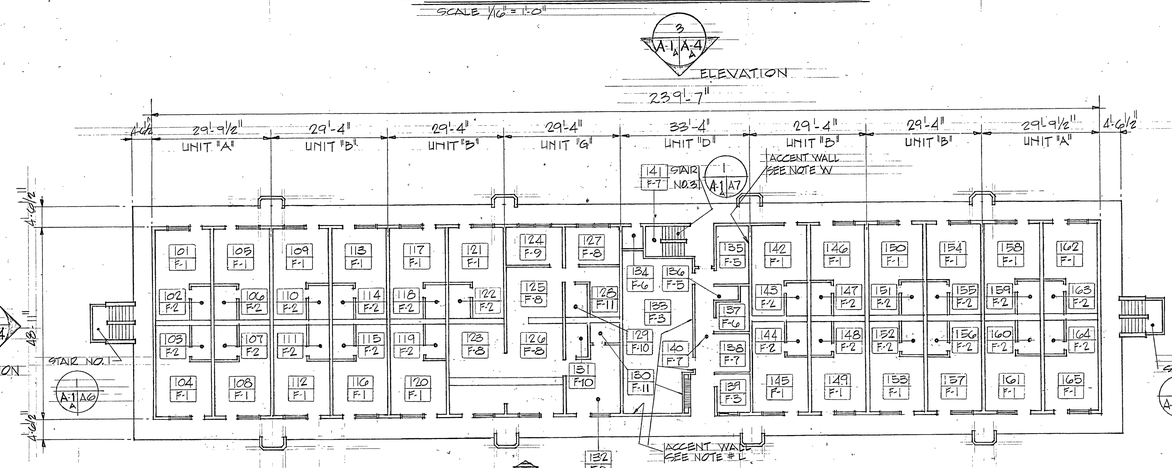
REVISIONS			
SYM	DESCRIPTION	DATE	APPROVED
(A)	REVISED AS BUILT	6-8-79	



THIRD FLOOR PLAN
SCALE 1/16" = 1'-0"



SECOND FLOOR PLAN
SCALE 1/16" = 1'-0"



GROUND FLOOR PLAN
SCALE 1/16" = 1'-0"

ELEVATION (3 — A-1/A, A-4/A)

ELEVATION (2 — A-1/A, A-4/A)

ELEVATION (4 — A-1/A, A-4/A)

ELEVATION (A-1/A, A-4/A)

BEDROOM IDENTIFICATION SIGNS: SHALL BE NUMBERED CONSECUTIVELY AND SHALL BE INSTALLED ON THE RESPECTIVE BEDROOM DOORS AS FOLLOWS: FACING THE "FRONT" OF THE BUILDING AND BEGINNING WITH THE LEFT-MOST BEDROOM ON THE FIRST FLOOR, NUMBER THIS BEDROOM "100"; THE SAME BEDROOM ON THE SECOND FLOOR "200"; AND THE SAME ON THE THIRD FLOOR "300". PROCEEDING TO THE RIGHT, NUMBER EACH SUCCEEDING BEDROOM CONSECUTIVELY WITHIN THEIR RESPECTIVE HUNDRED SERIES. CONTINUE NUMBERING AROUND ONTO THE "BACK" OF THE BUILDING PLACING THE HIGHEST NUMBER FOR EACH FLOOR ON THE DOOR OF THE LEFT-MOST REAR BEDROOM ADJACENT TO THE STARTING POINT.

FLOOR PLANS FOR BUILDINGS #1 & #2 & #4

COLOR SCHEME LEGEND

NOTE: MANUFACTURERS LISTED FOR PATTERN & COLOR CONTROL ONLY

A. KENTILE #1107 "CHARTRES"
B. INTERFACE #V34 "WHITE GRANITE"
C. KENCOVE #VC-2 "RUSSET"
D. FRANCISCAN BY INTERFACE #A109 "SALT 'N PEPPER"
E. FEDERAL STANDARD #27722
F. FEDERAL STANDARD #37722
G. FEDERAL STANDARD #27886
H. FEDERAL STANDARD #37875
J. FEDERAL STANDARD #27875
K. FRANCISCAN BY INTERFACE #A109 "SALT 'N PEPPER"
L. IN ADDITION TO (F) ABOVE, ONE WALL OF THE ROOM IN THE LOUNGES WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OIC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD NUMBERS: #30257, #35193, #24201 & #25102 (EXCEPT BOTH LUSTERLESS FINISH).
M. L.E. CARPENTER - VERTEX SIGMA #16 "FLEECE"
N. FEDERAL STANDARD #10080
P. LAMINATED PLASTICS FOR WARDROBE, CHEST & LAV. CABINET WILL BE SELECTED BY THE O.I.C. FROM A RANGE OF PATTERNS AND COLORS REPRESENTED BY, AND INCLUDING THE FOLLOWING: "MICARTA" ANTIQUE RED 90 M32; "MICARTA" GOLD 90 M27; "TEXTOLITE" RED RED 1632-N; "MICARTA" AVOCADO 92 M32. PAINT COLORS FOR WARDROBE AND CHEST SHALL BE FEDERAL STANDARD #26555. LAVATORY CABINET INTERIOR COLOR SHALL MATCH ROOM WALL COLOR.
Q. BATHROOM BENCH AND BRACKETS - FEDERAL STANDARD #27886
R. MOP RACKS - FEDERAL STANDARD #27722
S. WOOD SHELVING AND STANDARDS - FEDERAL STANDARD #27722
T. METAL RAILINGS - FEDERAL STANDARD #10080
U. OMITTED
V. MISCELLANEOUS METALS SUCH AS WALL LOUVERS, REGISTERS, ACCESS PANELS, AND WALL PANELS SHALL BE THE SAME COLOR AS ADJACENT WALL COLOR. DOOR LOUVERS SHALL BE THE SAME COLOR AS DOOR.
W. IN ADDITION TO (E.) ABOVE, ONE WALL OF THE LAUNDRY ROOM WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OIC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD #32544 & #13538 (EXCEPT LUSTERLESS FINISH).
X. EXTERIOR MASONRY COLOR SELECTED SHALL BE: MASONRY BLOCK PAINT COLOR - FED. STD. BRICK COLOR - SEE SPECIFICATION.
Y. COLOR FOR OUTSIDE SURFACES OF WINDOW PANELS SHALL BE FEDERAL STANDARD #13538. COLOR FOR INTERIOR SIDE OF WINDOW PANELS SHALL MATCH ROOM WALL COLOR.
Z. OUTSIDE SURFACES OF EXTERIOR DOORS SHALL BE PAINTED FEDERAL STANDARD COLOR #10080.

INTERIOR FINISH SCHEDULE

FIN. NO.	FINISHES		COLOR SCHEME	REMARKS
F-1	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONCRETE	H	
	SOFFIT	SIMULATED ACOUSTIC FINISH ON GYP. BD.	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-2	FLOOR	CERAMIC TILE	B	
	BASE	4" CERAMIC TILE	D	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	G	
	WALLS	GYP. BOARD - VINYL FABRIC	M	
	CEILING	GYP. BOARD - SEMI GLOSS ENAMEL	J	
	SPECIAL FINISH	GLOSS ENAMEL PAINT	N	
	DOOR & FRAME	SEE DETAILED FLOOR PLANS & INTERIOR ELEVS		ALL TILE WALLS PER NOTE K
F-3	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	ACCENT WALL (LOUNGE ONLY) SEE (FLOOR PLAN AND NOTE L
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONC.	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-4	(A) FLOOR	CLEAR SEALER/HARDNER ON SMOOTH CONCRETE		
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	CEILING	CONCRETE - FLAT PAINT	H	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-5	(A) FLOOR	CLEAR SEALER/HARDNER ON SMOOTH CONCRETE		
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	E	ACCENT WALL-LAUND. RM. ONLY-SEE FL. PL. & NOTE W
	CEILING	CONCRETE - SEMI GLOSS ENAMEL	J	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-6	FLOOR	CONC. - SMOOTH FINISH CLEAR SEALER	—	
	BASE	CONC. BLOCK OR CONCRETE - NO PAINT	—	
	WALLS	CONC. BLOCK OR CONCRETE - NO PAINT	—	
	CEILING	CONCRETE - NO PAINT	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-7	FLOOR	CONCRETE - SMOOTH FINISH - CLEAR SEALER	—	
	BASE	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	WALLS	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	CEILING	CONCRETE PAINT TO MATCH EXT. WALL FINISH	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
	SOFFIT	EXTERIOR STUCCO (OMIT AT STAIR #3)	—	

RECORD DRAWING
LETTER DATED 31 MAR 1977

SEAL — HARRISON S. FORNWALT, REGISTERED ARCHITECT, 1079, NORTH CAROLINA, GREENVILLE, S.C.

GRAPHIC SCALE 0' 0' 10' 20' 30' 40'

AIA

IF SHEET IS LESS THAN 28" X 40" IT IS A REDUCED PRINT— SCALE REDUCED ACCORDINGLY

J. E. SIRRINE CO. Architects - Engineers GREENVILLE, S.C.
DES. JD | DR. B.C. | CHK. JD
PROJ. MGR. J.D. CH. ENGR.
SUBMITTED BY VP 11-22-74 DATE
FIRM MEMBER PRINCIPAL
EFD RVD
HD ACE DIR
APPROVED DATE
OFFICER IN CHARGE
APPROVED DEC 1974 DATE
FOR EFD FOR COMMANDER NAVFAC

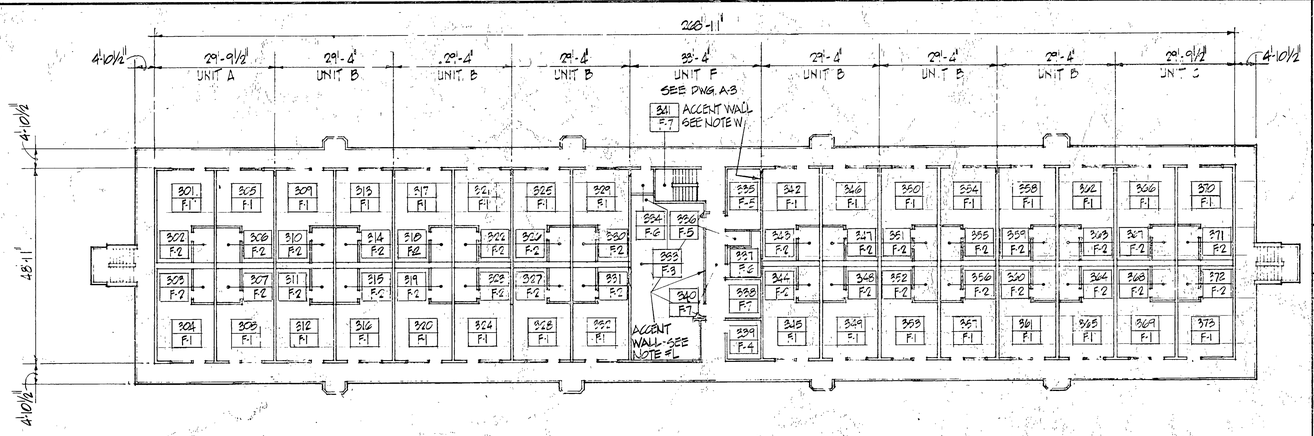
DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND
ATLANTIC DIVISION
NAVAL STATION NORFOLK, VIRGINIA

BACHELOR ENLISTED QUARTERS
MARINE CORPS BASE CAMP LEJEUNE, N. C.
FLOOR KEY PLANS AND FINISH SCHEDULE
9½" GROUTED MASONRY - BLDG. 1,2&4

SIZE F | CODE IDENT NO. 80091 | NAVFAC DRAWING NO. 4018613
CONSTR. CONTR. NO. N62470-73-B-1159
SCALE 1/16" = 1'-0" | SPEC. 05-73-1159 | SHEET 4 OF 97 | EFD DWG. NO. 118613

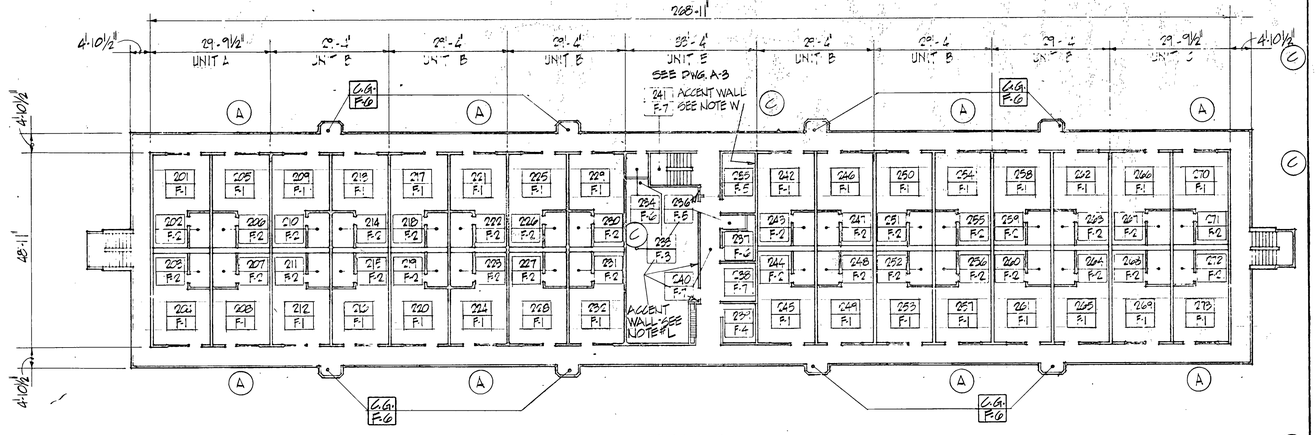
DUNCAN-PARNELL, CHARLOTTE, N. C.

Building HP53



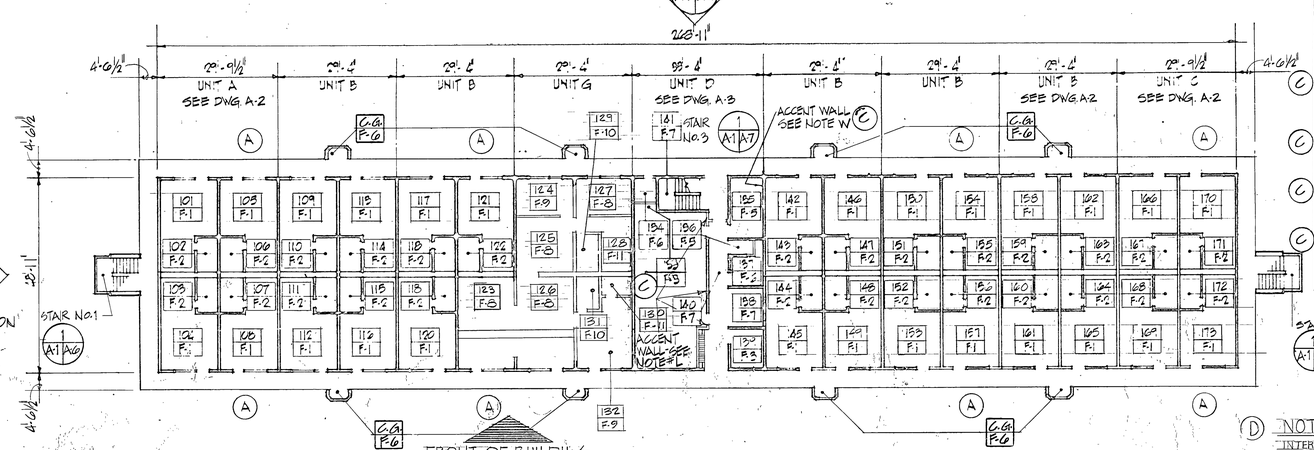
THIRD FLOOR PLAN

SCALE 1/8" = 1'-0"



SECOND FLOOR PLAN

SCALE 1/8" = 1'-0"



FIRST FLOOR PLAN

SCALE 1/8" = 1'-0"

FLOOR PLANS FOR BUILDINGS #3 & #7

ELEVATION 1 A-1 A-4

BEDROOM IDENTIFICATION SIGNS: SHALL BE NUMBERED CONSECUTIVELY AND SHALL BE INSTALLED ON THE RESPECTIVE BEDROOM DOORS AS FOLLOWS: FACING THE "FRONT" OF THE BUILDING AND BEGINNING WITH THE LEFT-MOST BEDROOM ON THE FIRST FLOOR, NUMBER THIS BEDROOM "100"; THE SAME BEDROOM ON THE SECOND FLOOR "200"; AND THE SAME ON THE THIRD FLOOR "300", PROCEEDING TO THE RIGHT, NUMBER EACH SUCCEEDING BEDROOM CONSECUTIVELY WITHIN THEIR RESPECTIVE HUNDRED SERIES. CONTINUE NUMBERING AROUND ONTO THE "BACK" OF THE BUILDING PLACING THE HIGHEST NUMBER FOR EACH FLOOR ON THE DOOR OF THE LEFT-MOST REAR BEDROOM ADJACENT TO THE STARTING POINT.

REVISIONS				
LET	DESCRIPTION	PREP'D BY	DATE	APPROVED
A	OMIT PRECAST ENCLOSURE	M.A.C.	2/1/74	
B	"U" OMITTED	M.A.C.	2/1/74	
C	CHANGES TO COLOR SCHEME LEGEND & INTERIOR FINISH SCHEDULE	A.B.	3/1/74	

COLOR SCHEME LEGEND

NOTE: MANUFACTURERS LISTED FOR PATTERN & COLOR CONTROL ONLY

A. KENTILE #1107 "CHARTRES"
B. INTERPACE #V34 "WHITE GRANITE"
C. KENCOVE #KC-2 "RUSSET"
D. FRANCISCAN BY INTERPACE #A109 "SALT 'N PEPPER"
E. FEDERAL STANDARD #27722
F. FEDERAL STANDARD #37722
G. FEDERAL STANDARD #27886
H. FEDERAL STANDARD #37875
J. FEDERAL STANDARD #27875
K. FRANCISCAN BY INTERPACE #A109 "SALT 'N PEPPER"
L. IN ADDITION TO (F) ABOVE, ONE WALL OF THE ROOM IN THE LOUNGES WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OICC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD NUMBERS: #30257, #33193, #24201 & #25102 (EXCEPT BOTH LUSTERLESS FINISH).
M. L.E. CARPENTER-VICRTEX SIGMA #16 "FLEECE"
N. FEDERAL STANDARD #10080
P. LAMINATED PLASTICS FOR WARDROBE, CHEST & LAV. CABINET WILL BE SELECTED BY THE OICC FROM A RANGE OF PATTERNS AND COLORS REPRESENTED BY, AND INCLUDING THE FOLLOWING: "MICARTA" ANTIQUE RED 90 M 32; "MICARTA" GOLD 90 M 27; "TEXTOLITE" RED RED 1632-N; "MICARTA" AVOCADO 92 M 32. PAINT COLORS FOR WARDROBE AND CHEST SHALL BE FEDERAL STANDARD #26555. LAVATORY CABINET INTERIOR COLOR SHALL MATCH ROOM WALL COLOR.
Q. BATHROOM BENCH AND BRACKETS - FEDERAL STANDARD #27886
R. MOP RACKS - FEDERAL STANDARD #27722
S. WOOD SHELVING AND STANDARDS - FEDERAL STANDARD #27722
T. METAL RAILINGS - FEDERAL STANDARD #10032
U. OMITTED
V. MISCELLANEOUS METALS SUCH AS WALL LOUVERS, REGISTERS, ACCESS PANELS, AND WALL PANELS SHALL BE THE SAME COLOR AS ADJACENT WALL COLOR. DOOR LOUVERS SHALL BE THE SAME COLOR AS DOOR.
W. IN ADDITION TO (E) ABOVE, ONE WALL OF THE LAUNDRY ROOM WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OICC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD # 32544 & #13596 (EXCEPT LUSTERLESS FINISH).
X. EXTERIOR MASONRY COLOR SELECTED SHALL BE MASONRY BLOCK PAINT COLOR - FED STD #. BRICK COLOR - SEE SPECIFICATION.
Y. COLOR FOR OUTSIDE SURFACES OF WINDOW PANELS SHALL BE FEDERAL STANDARD #13596. COLOR FOR INTERIOR SIDE OF WINDOW PANELS SHALL MATCH ROOM WALL COLOR.
Z. OUTSIDE SURFACES OF EXTERIOR DOORS SHALL BE PAINTED FEDERAL STANDARD COLOR #10080.

INTERIOR FINISH SCHEDULE

FIN. NO.		FINISHES	COLOR SCHEME	REMARKS
F-1	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOP SET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONCRETE	H	
	SOFFIT	SIMULATED ACOUSTIC FINISH ON GYP. BOARD	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-2	FLOOR	CERAMIC TILE	B	
	BASE	4" CERAMIC TILE	D	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	G	
	WALLS	GYP. BOARD - VINYL FABRIC	M	
	CEILING	GYP. BOARD - SEMI GLOSS ENAMEL	J	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
	SPECIAL FINISH	SEE DETAILED FLOOR PLANS & INTERIOR ELEVATIONS		ALL TILE WALLS PER NOTE K (C)
F-3	FLOOR	VINYL ASBESTOS TILE	A	ADD'VE ALTERNATE CARPETING-LOUNGES ONLY
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	ACCENT WALL IN LOUNGE ONLY-SEE FLOOR PLAN AND NOTE L (C)
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONCRETE	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-4	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	CEILING	CONCRETE - FLAT PAINT	H	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-5	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	E	ACCENT WALL-LAUND. RM. ONLY-SEE FLR. PL. & NOTE W (C)
	CEILING	CONCRETE - SEMI GLOSS ENAMEL	J	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-6	FLOOR	CONCRETE - SMOOTH FINISH - CLEAR SEALER	—	
	BASE	CONCRETE BLOCK OR CONCRETE - NO PAINT	—	
	WALLS	CONCRETE BLOCK OR CONCRETE - NO PAINT	—	
	CEILING	CONCRETE - NO PAINT	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-7	FLOOR	CONCRETE - SMOOTH FINISH - CLEAR SEALER	—	
	BASE	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	WALLS	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	CEILING	CONCRETE PAINT TO MATCH EXTERIOR WALL FINISH	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
	SOFFIT	EXTERIOR STUCCO (OMIT AT STAIR NO 3)	—	

(D) NOTE: INTERIOR CAULKING AROUND PERIMETER OF EACH ROOM BETWEEN C.M.U. WALLS AND CEILINGS.

HP-51

IF SHEET IS LESS THAN 28" X 40" IT IS A REDUCED PRINT — SCALE REDUCED ACCORDINGLY

GRAPHIC SCALES 1/16"=1'-0" 0' 10' 20' 30' 40' 50'

J.E. SIRRINE CO. Architects-Engineers GREENVILLE, SOUTH CAROLINA

SITE ADAPTATED FOR BACHELOR ENLISTED QUARTERS MARINE CORPS BASE CAMP LEJEUNE, N.C. FLOOR KEY PLANS AND FINISH SCHEDULE 9½" GROUTED MASONRY -

FRANK L. HOPE & ASSOCIATES ARCHITECTS AND ENGINEERS SAN DIEGO, CALIFORNIA

DEPARTMENT OF THE NAVY WASHINGTON, D.C.
NAVAL FACILITIES ENGINEERING COMMAND
DACHELOR ENLISTED QUARTERS
FLOOR KEY PLANS AND FINISH SCHEDULE 9½" GROUTED MASONRY BLDG. 387

DSGN Robert DeWarde CHK Mason
SUBMITTED DATE 7/8/75
NAVFAC: RVD KAS DIR
HD. MC

APPROVED DATE
OFFICER IN CHARGE
APPROVED DATE
FOR COMMANDER, NAVFAC

SIZE F | CODE IDENT NO. 80091 | NAVFAC DRAWING NO. 4018612
CONSTR CONTR NO. N62470-73-B-1159
SPEC 05-73-1159 | SHEET 13 OF 97
SCALE AS NOTED
EFD. DWG. NO. 18612

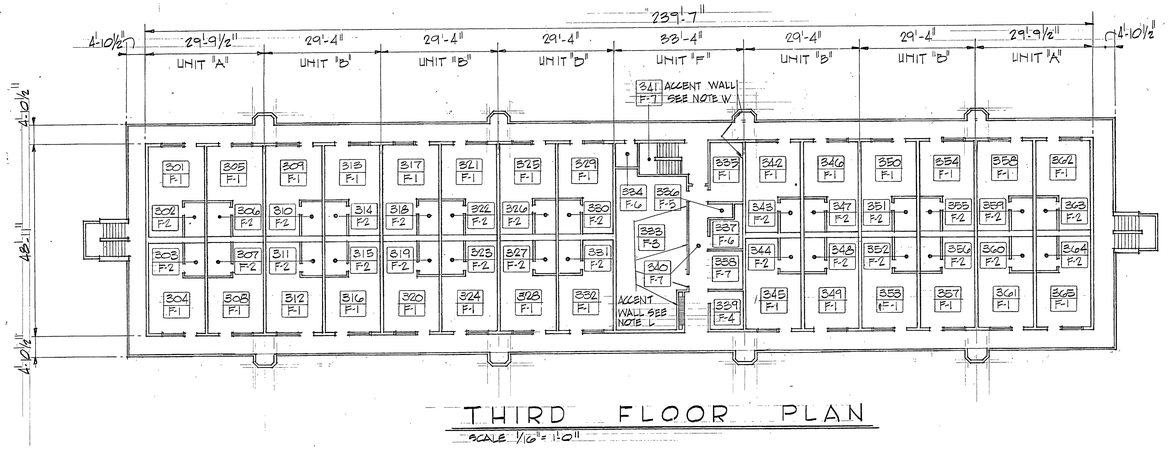
A-1

RECORD DRAWING

Building HP55

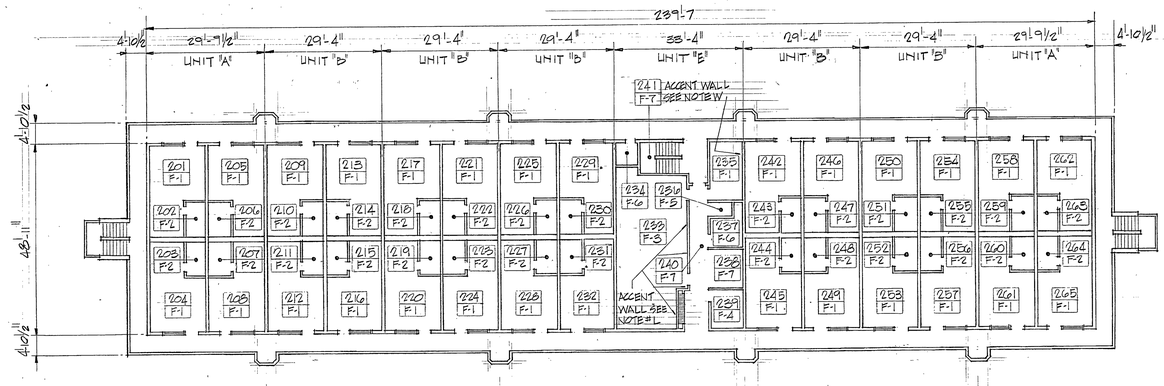
10	9	8	7	6	5	4	3	2	1

REVISIONS			
SYM	DESCRIPTION	DATE	APPROVED
(A)	REVISED AS BUILT	6-8-79	



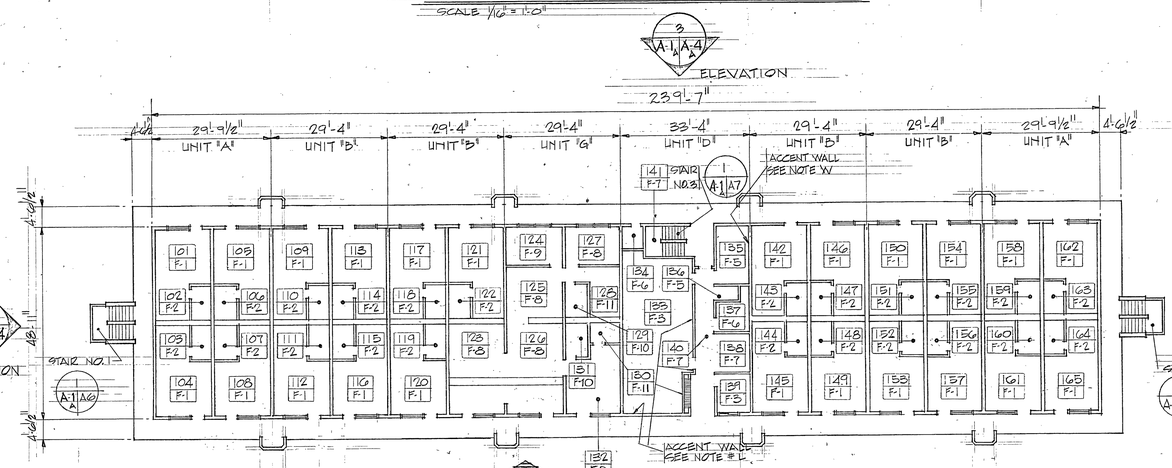
THIRD FLOOR PLAN

SCALE 1/16" = 1'-0"



SECOND FLOOR PLAN

SCALE 1/16" = 1'-0"



GROUND FLOOR PLAN

SCALE 1/16" = 1'-0"

A-1/A A-4/A

ELEVATION

FLOOR PLANS FOR BUILDINGS #1 & #2 & #4

BEDROOM IDENTIFICATION SIGNS: SHALL BE NUMBERED CONSECUTIVELY AND SHALL BE INSTALLED ON THE RESPECTIVE BEDROOM DOORS AS FOLLOWS: FACING THE "FRONT" OF THE BUILDING AND BEGINNING WITH THE LEFT-MOST BEDROOM ON THE FIRST FLOOR, NUMBER THIS BEDROOM "100"; THE SAME BEDROOM ON THE SECOND FLOOR "200"; AND THE SAME ON THE THIRD FLOOR "300". PROCEEDING TO THE RIGHT, NUMBER EACH SUCCEEDING BEDROOM CONSECUTIVELY WITHIN THEIR RESPECTIVE HUNDRED SERIES. CONTINUE NUMBERING AROUND ONTO THE "BACK" OF THE BUILDING PLACING THE HIGHEST NUMBER FOR EACH FLOOR ON THE DOOR OF THE LEFT-MOST REAR BEDROOM ADJACENT TO THE STARTING POINT.

COLOR SCHEME LEGEND

NOTE: MANUFACTURERS LISTED FOR PATTERN & COLOR CONTROL ONLY

A. KENTILE #1107 "CHARTRES"
B. INTERFACE #V34 "WHITE GRANITE"
C. KENCOVE #VC-2 "RUSSET"
D. FRANCISCAN BY INTERFACE #A109 "SALT 'N PEPPER"
E. FEDERAL STANDARD #27722
F. FEDERAL STANDARD #37722
G. FEDERAL STANDARD #27886
H. FEDERAL STANDARD #37875
J. FEDERAL STANDARD #27875
K. FRANCISCAN BY INTERFACE #A109 "SALT 'N PEPPER"
L. IN ADDITION TO (F) ABOVE, ONE WALL OF THE ROOM IN THE LOUNGES WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OICC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD NUMBERS: #30257, #35193, #24201 & #25102 (EXCEPT BOTH LUSTERLESS FINISH).
M. L.E. CARPENTER - VERTEX SIGMA #16 "FLEECE"
N. FEDERAL STANDARD #10080
P. LAMINATED PLASTICS FOR WARDROBE, CHEST & LAV. CABINET WILL BE SELECTED BY THE OICC FROM A RANGE OF PATTERNS AND COLORS REPRESENTED BY, AND INCLUDING THE FOLLOWING: "MICARTA" ANTIQUE RED 90 M32; "MICARTA" GOLD 90 M27; "TEXTOLITE" RED RED 1632-N; "MICARTA" AVOCADO 92 M32. PAINT COLORS FOR WARDROBE AND CHEST SHALL BE FEDERAL STANDARD #26555. LAVATORY CABINET INTERIOR COLOR SHALL MATCH ROOM WALL COLOR.
Q. BATHROOM BENCH AND BRACKETS - FEDERAL STANDARD #27886
R. MOD RACKS - FEDERAL STANDARD #27722
S. WOOD SHELVING AND STANDARDS - FEDERAL STANDARD #27722
T. METAL RAILINGS - FEDERAL STANDARD #10080
U. OMITTED
V. MISCELLANEOUS METALS SUCH AS WALL LOUVERS, REGISTERS, ACCESS PANELS, AND WALL PANELS SHALL BE THE SAME COLOR AS ADJACENT WALL COLOR. DOOR LOUVERS SHALL BE THE SAME COLOR AS DOOR.
W. IN ADDITION TO (E.) ABOVE, ONE WALL OF THE LAUNDRY ROOM WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OICC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD #32544 & #13538 (EXCEPT LUSTERLESS FINISH).
X. EXTERIOR MASONRY COLOR SELECTED SHALL BE: MASONRY BLOCK PAINT COLOR - FED. STD. BRICK COLOR - SEE SPECIFICATION.
Y. COLOR FOR OUTSIDE SURFACES OF WINDOW PANELS SHALL BE FEDERAL STANDARD #13538. COLOR FOR INTERIOR SIDE OF WINDOW PANELS SHALL MATCH ROOM WALL COLOR.
Z. OUTSIDE SURFACES OF EXTERIOR DOORS SHALL BE PAINTED FEDERAL STANDARD COLOR #10080.

INTERIOR FINISH SCHEDULE

FIN. NO.	FINISHES		COLOR SCHEME	REMARKS
F-1	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONCRETE	H	
	SOFFIT	SIMULATED ACOUSTIC FINISH ON GYP. BD.	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-2	FLOOR	CERAMIC TILE	B	
	BASE	4" CERAMIC TILE	D	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	G	
	WALLS	GYP. BOARD - VINYL FABRIC	M	
	CEILING	GYP. BOARD - SEMI GLOSS ENAMEL	J	
	SPECIAL FINISH	GLOSS ENAMEL PAINT	N	
	DOOR & FRAME	SEE DETAILED FLOOR PLANS & INTERIOR ELEVS		ALL TILE WALLS PER NOTE K
F-3	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	ACCENT WALL (LOUNGE ONLY-SEE FLOOR PLAN AND NOTE L)
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONC.	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-4	(A) FLOOR	CLEAR SEALER/HARDNER ON SMOOTH CONCRETE		
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	CEILING	CONCRETE - FLAT PAINT	H	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-5	(A) FLOOR	CLEAR SEALER/HARDNER ON SMOOTH CONCRETE		
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	E	ACCENT WALL-LAUND. RM. ONLY-SEE FL. PL. & NOTE W
	CEILING	CONCRETE - SEMI GLOSS ENAMEL	J	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-6	FLOOR	CONC. - SMOOTH FINISH CLEAR SEALER	—	
	BASE	CONC. BLOCK OR CONCRETE - NO PAINT	—	
	WALLS	CONC. BLOCK OR CONCRETE - NO PAINT	—	
	CEILING	CONCRETE - NO PAINT	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-7	FLOOR	CONCRETE - SMOOTH FINISH - CLEAR SEALER	—	
	BASE	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	WALLS	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	CEILING	CONCRETE PAINT TO MATCH EXT. WALL FINISH	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
	SOFFIT	EXTERIOR STUCCO (OMIT AT STAIR #3)	—	

RECORD DRAWING LETTER DATED 31 MAR 1977

IF SHEET IS LESS THAN 28" X 40" IT IS A REDUCED PRINT— SCALE REDUCED ACCORDINGLY

GRAPHIC SCALE 0' 0' 10' 20' 30' 40'

AIA

SEAL — HARRISON S. FORRESTER, REGISTERED ARCHITECT, 1079, NORTH CAROLINA, GREENVILLE, S.C.

J. E. SIRRINE CO. Architects - Engineers GREENVILLE, S.C.
DES. JD | DR. B.C. | CHK. JD
PROJ. MGR. J.D. CH. ENGR.
SUBMITTED BY VP 11-22-74 DATE
FIRM MEMBER PRINCIPAL
EFD RVD
HD ACE DIR JD
APPROVED DATE
OFFICER IN CHARGE
APPROVED DEC 1974 DATE
FOR EFD FOR COMMANDER NAVFAC

DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND
ATLANTIC DIVISION
NAVAL STATION NORFOLK, VIRGINIA

BACHELOR ENLISTED QUARTERS
MARINE CORPS BASE CAMP LEJEUNE, N. C.
FLOOR KEY PLANS AND FINISH SCHEDULE
9½" GROUTED MASONRY - BLDG. 1284

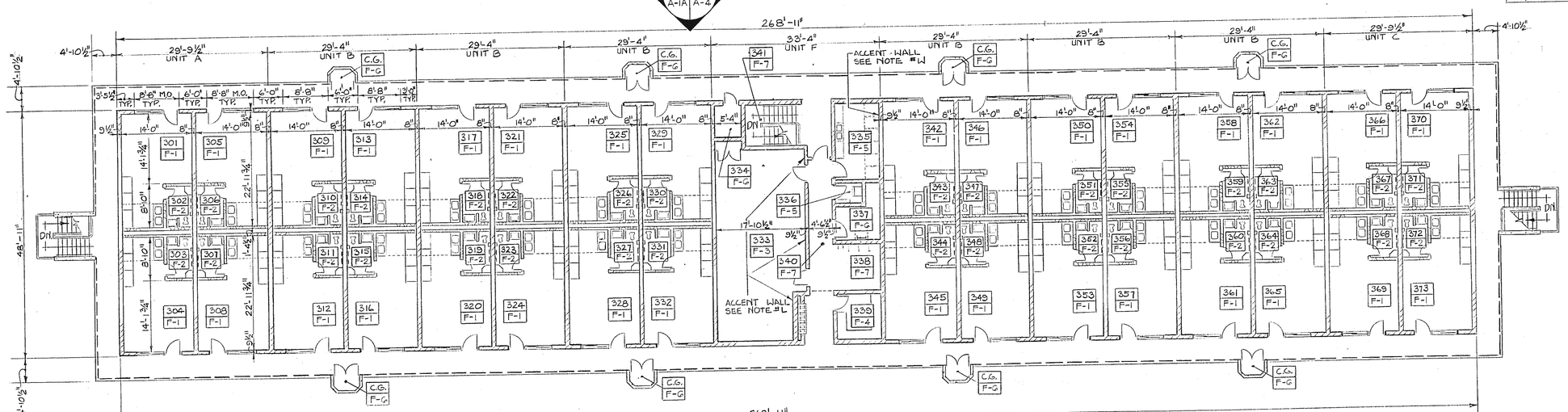
SIZE F | CODE IDENT NO. 80091 | NAVFAC DRAWING NO. 4018613
CONSTR. CONTR. NO. N62470-73-B-1159
SCALE 1/16" = 1'-0" | SPEC. 05-73-1159 | SHEET 4 OF 97 | EFD DWG. NO. 118613

DUNCAN-PARNELL, CHARLOTTE, N. C.

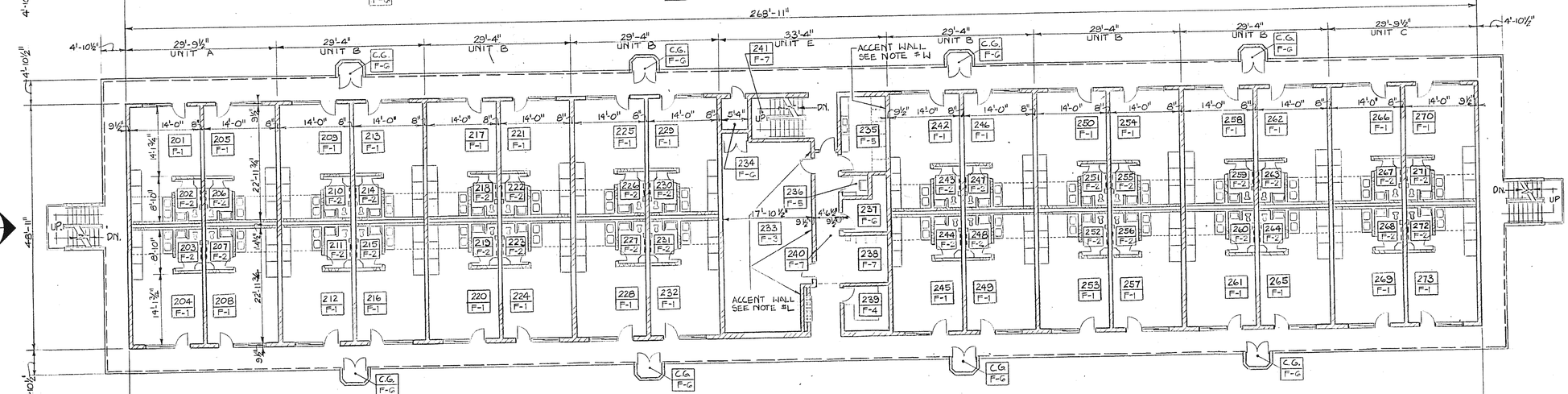
Building HP57

REVISIONS				
SYM	DESCRIPTION	PREP'D BY	DATE	APPROVED

3 A-1A A-4 ELEVATION



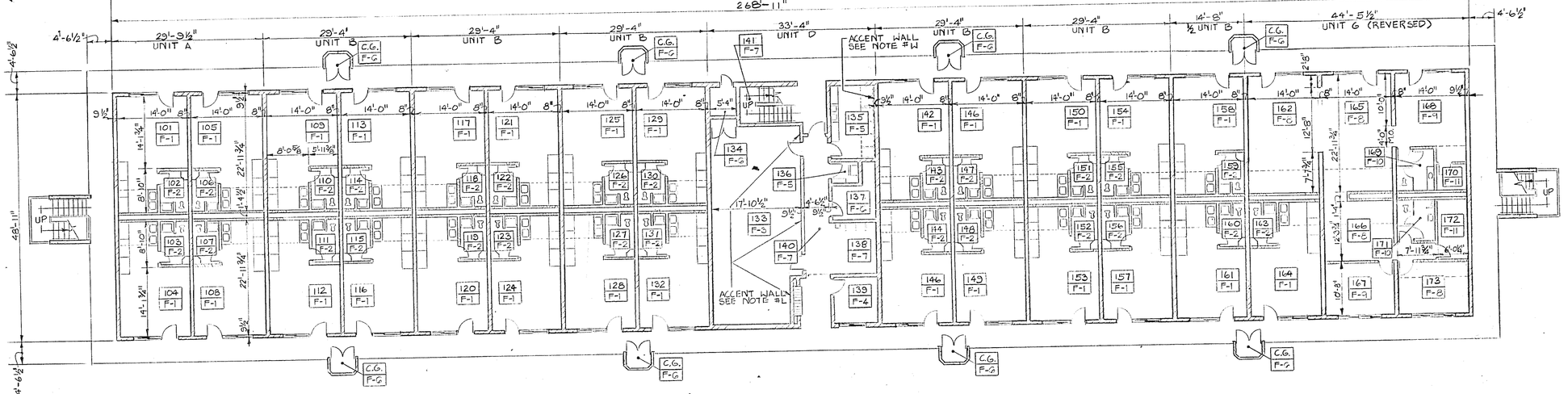
THIRD FLOOR PLAN
3/32" = 1'-0"



ELEVATION 2 A-1A A-4

4 A-1A A-4 ELEVATION

SECOND FLOOR PLAN
3/32" = 1'-0"



FIRST FLOOR PLAN
3/32" = 1'-0"

1 A-1A A-4 ELEVATION

GRAPHIC SCALE
3/32" = 1'-0"
5' 0' 5' 10' 15' 20' 25' 30' 35 40' 45' 50'

D. M. MACKINTOSH REGISTERED ARCHITECT NORTH CAROLINA CHARLOTTE, N. C.

A-1A

J. N. PEASE ASSOCIATES
ARCHITECTS · ENGINEERS · PLANNERS
CHARLOTTE NORTH CAROLINA

DES. | DR. | CHK.
PROJ. MGR. D.M.M. | CH. ENGR.
SUBMITTED BY: [signature] DATE: 25 APRIL '75
FIRM MEMBER PRINCIPAL
EFD RVD
HD DIR
APPROVED DATE
OFFICER IN CHARGE
APPROVED DATE
FOR EFD FOR COMMANDER, NAVFAC

DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND
NAVAL STATION ATLANTIC DIVISION NORFOLK, VIRGINIA
MARINE CORPS BASE
CAMP LEJEUNE NORTH CAROLINA
BACHELOR ENLISTED QUARTERS
FLOOR PLANS - SITE "B"

SIZE	CODE IDENT. NO.	NAVFAC DRAWING NO.
F	80091	4021412

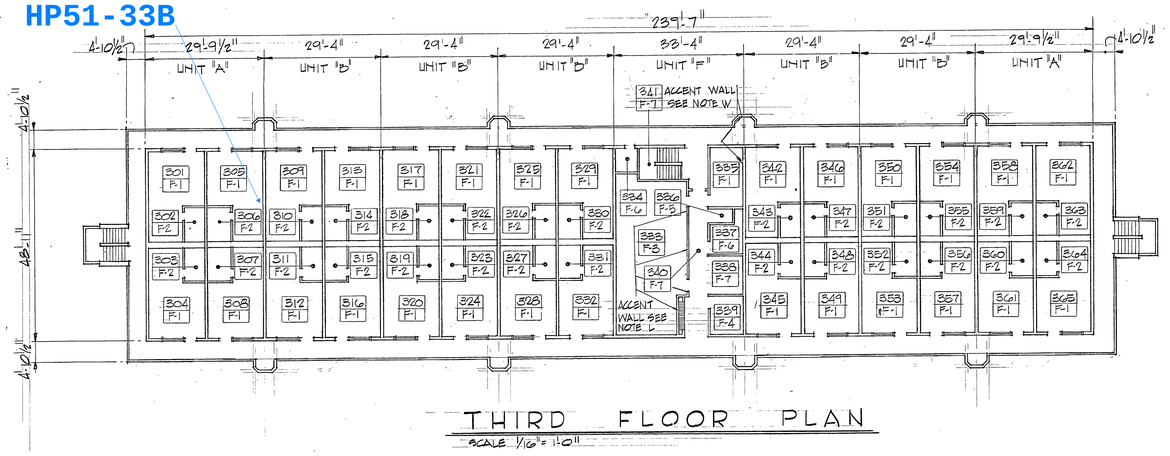
CONSTR. CONTR. NO. N62470-74-B-1587
SCALE — SPEC. 05-74-1587 SHEET 13 OF 135
EFD DWG. NO. 121412

DUNCAN-PARNELL, CHARLOTTE, N. C.

Building 1340

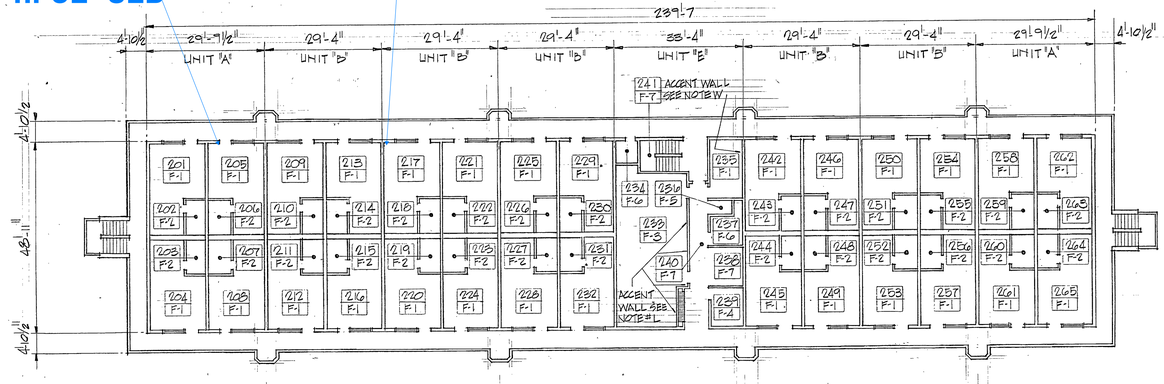
BLUE TEXT ARE SAMPLE NUMBERS

HP51-33B



THIRD FLOOR PLAN
SCALE 1/16" = 1'-0"

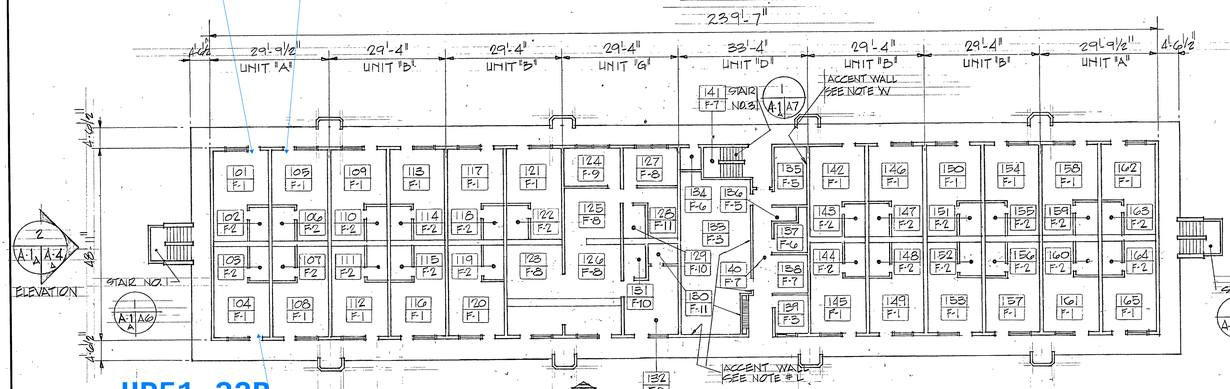
HP51-31B HP51-33A



SECOND FLOOR PLAN
SCALE 1/16" = 1'-0"

3 A-1/A A-4/A ELEVATION

HP51-31A HP51-32A



HP51-32B

FRONT OF BUILDING
GROUND FLOOR PLAN
SCALE 1/16" = 1'-0"

A-1/A A-4/A ELEVATION

FLOOR PLANS FOR BUILDINGS #1 & #2 & #4

BEDROOM IDENTIFICATION SIGNS: SHALL BE NUMBERED CONSECUTIVELY AND SHALL BE INSTALLED ON THE RESPECTIVE BEDROOM DOORS AS FOLLOWS: FACING THE "FRONT" OF THE BUILDING AND BEGINNING WITH THE LEFT-MOST BEDROOM ON THE FIRST FLOOR, NUMBER THIS BEDROOM "100"; THE SAME BEDROOM ON THE SECOND FLOOR "200"; AND THE SAME ON THE THIRD FLOOR "300". PROCEEDING TO THE RIGHT, NUMBER EACH SUCCEEDING BEDROOM CONSECUTIVELY WITHIN THEIR RESPECTIVE HUNDRED SERIES. CONTINUE NUMBERING AROUND ONTO THE "BACK" OF THE BUILDING PLACING THE HIGHEST NUMBER FOR EACH FLOOR ON THE DOOR OF THE LEFT-MOST REAR BEDROOM ADJACENT TO THE STARTING POINT.

REVISIONS			
SYM.	DESCRIPTION	DATE	APPROVED
(A)	REVISED AS BUILT	6-8-79	

ROOF
HP51-34A
HP51-34B

COLOR SCHEME LEGEND

NOTE: MANUFACTURERS LISTED FOR PATTERN & COLOR CONTROL ONLY

A. KENTILE #1107 "CHARTRES"
B. INTERFACE #V34 "WHITE GRANITE"
C. KENCOVE #VC-2 "CLOSET"
D. FRANCISCAN BY INTERFACE #A109 "SALT 'N PEPPER"
E. FEDERAL STANDARD #27722
F. FEDERAL STANDARD #37722
G. FEDERAL STANDARD #27886
H. FEDERAL STANDARD #37875
J. FEDERAL STANDARD #27875
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N. FEDERAL STANDARD #10080
P. LAMINATED PLASTICS FOR WARDROBE, CHEST & LAV. CABINET WILL BE SELECTED BY THE OIC FROM A RANGE OF PATTERNS AND COLORS REPRESENTED BY, AND INCLUDING THE FOLLOWING: "MICARTA" ANTIQUE RED 90 M32; "MICARTA" GOLD 90 M27; "TEXTOLITE" RED RED 1632-N; "MICARTA" AVOCADO 92 M32. PAINT COLORS FOR WARDROBE AND CHEST SHALL BE FEDERAL STANDARD #26555. LAVATORY CABINET INTERIOR COLOR SHALL MATCH ROOM WALL COLOR.
Q. BATHROOM BENCH AND BRACKETS - FEDERAL STANDARD #27886
R. MOD RACKS - FEDERAL STANDARD #27722
S. WOOD SHELVING AND STANDARDS - FEDERAL STANDARD #27722
T. METAL RAILINGS - FEDERAL STANDARD #10080
U. OMITTED
V. MISCELLANEOUS METALS SUCH AS WALL LOUVERS, REGISTERS, ACCESS PANELS, AND WALL PANELS SHALL BE THE SAME COLOR AS ADJACENT WALL COLOR. DOOR LOUVERS SHALL BE THE SAME COLOR AS DOOR.
W. IN ADDITION TO (E.) ABOVE, ONE WALL OF THE LAUNDRY ROOM WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OIC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD #32544 & #13536 (EXCEPT LUSTERLESS FINISH).
X. EXTERIOR MASONRY COLOR SELECTED SHALL BE: MASONRY BLOCK PAINT COLOR - FED. STD. BRICK COLOR - SEE SPECIFICATION.
Y. COLOR FOR OUTSIDE SURFACES OF WINDOW PANELS SHALL BE FEDERAL STANDARD #13538. COLOR FOR INTERIOR SIDE OF WINDOW PANELS SHALL MATCH ROOM WALL COLOR.
Z. OUTSIDE SURFACES OF EXTERIOR DOORS SHALL BE PAINTED FEDERAL STANDARD COLOR #10080.

INTERIOR FINISH SCHEDULE

FIN. NO.	FINISHES		COLOR SCHEME	REMARKS
F-1	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONCRETE	H	
	SOFFIT	SIMULATED ACOUSTIC FINISH ON GYP. BD.	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-2	FLOOR	CERAMIC TILE	B	
	BASE	4" CERAMIC TILE	D	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	G	
	WALLS	GYP. BOARD - VINYL FABRIC	M	
	CEILING	GYP. BOARD - SEMI GLOSS ENAMEL	J	
	SPECIAL FINISH	GLOSS ENAMEL PAINT	N	
	DOOR & FRAME	SEE DETAILED FLOOR PLANS & INTERIOR ELEVS		ALL TILE WALLS PER NOTE K
F-3	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	ACCENT WALL (LOUNGE ONLY - SEE FLOOR PLAN AND NOTE L)
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONC.	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
(A) F-4	FLOOR	CLEAR SEALER/HARDNER ON SMOOTH CONCRETE		
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	CEILING	CONCRETE - FLAT PAINT	H	
	DOOR & FRAME	GLOSS ENAMEL	N	
(A) F-5	FLOOR	CLEAR SEALER/HARDNER ON SMOOTH CONCRETE		
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	E	ACCENT WALL-LAUND. RM. ONLY-SEE FL. PL. & NOTE W
	CEILING	CONCRETE - SEMI GLOSS ENAMEL	J	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-6	FLOOR	CONC. - SMOOTH FINISH CLEAR SEALER	—	
	BASE	CONC. BLOCK OR CONCRETE - NO PAINT	—	
	WALLS	CONC. BLOCK OR CONCRETE - NO PAINT	—	
	CEILING	CONCRETE - NO PAINT	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-7	FLOOR	CONCRETE - SMOOTH FINISH - CLEAR SEALER	—	
	BASE	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	WALLS	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	CEILING	CONCRETE PAINT TO MATCH EXT. WALL FINISH	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
	SOFFIT	EXTERIOR STUCCO (OMIT AT STAIR #3)	—	

RECORD DRAWING
LETTER DATED 1 MAR 1977

GRAPHIC SCALE
10' 0' 10' 20' 30' 40'

AIA

SEAL
HARRISON S. FORNESTER REGISTERED ARCHITECT 1079 NORTH CAROLINA GREENVILLE, S.C.

J. E. SIRRINE CO.
Architects - Engineers
GREENVILLE, S.C.
DES. JD | DR. B.C. | CHK. JD
PROJ. MGR. J.D. | CH. ENGR.
SUBMITTED BY VP 11-22-74
FIRM MEMBER | PRINCIPAL | DATE
EFD | RVD
HD ACE | DIR
APPROVED | DATE
OFFICER IN CHARGE
APPROVED DEC 1974
FOR EFD FOR COMMANDER NAVFAC

IF SHEET IS LESS THAN 28" X 40" IT IS A REDUCED PRINT— SCALE REDUCED ACCORDINGLY

DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND
ATLANTIC DIVISION
NAVAL STATION NORFOLK, VIRGINIA

BACHELOR ENLISTED QUARTERS
MARINE CORPS BASE CAMP LEJEUNE, N. C.
FLOOR KEY PLANS AND FINISH SCHEDULE
9½" GROUTED MASONRY - BLDG. 1, 2 & 4

SIZE F | CODE IDENT NO. 80091 | NAVFAC DRAWING NO. 4018613
CONSTR. CONTR. NO. N62470-73-B-1159
SCALE 1/16" = 1'-0" | SPEC. 05-73-1159 | SHEET 4 OF 97
EFD DWG. NO. 118613

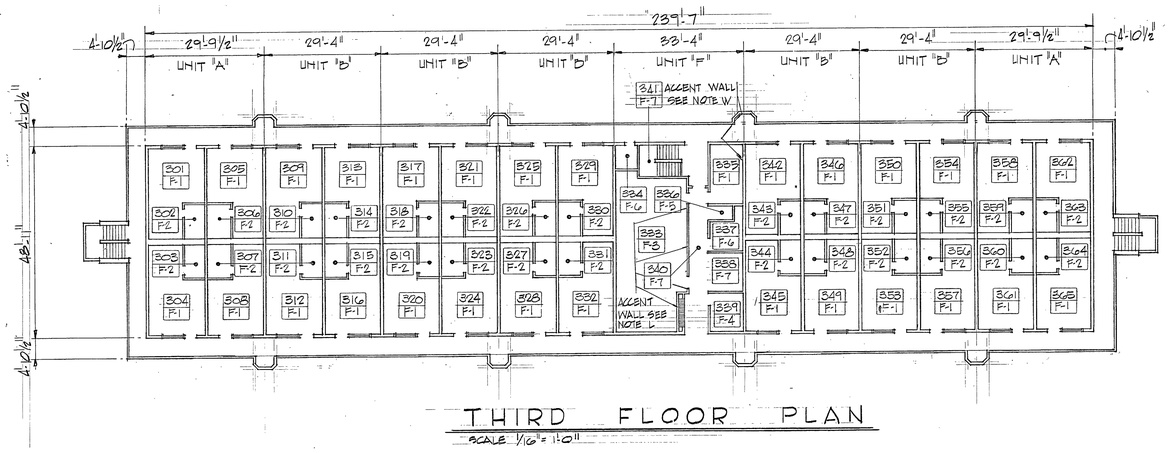
DUNCAN-PARNELL, CHARLOTTE, N. C.

Building HP51

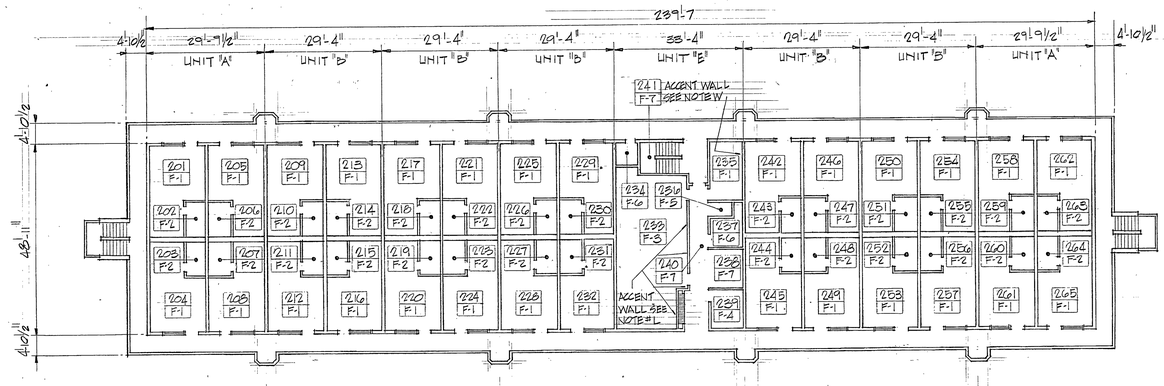
BLUE TEXT ARE SAMPLE NUMBERS

ROOF
HP53-14A
HP53-14B

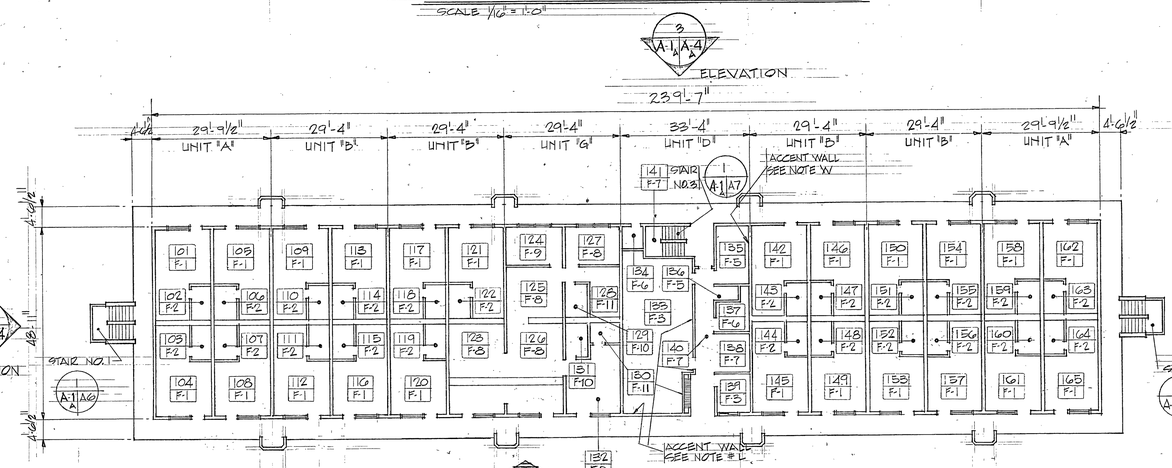
REVISIONS			
SYM	DESCRIPTION	DATE	APPROVED
(A)	REVISED AS BUILT	6-8-79	



THIRD FLOOR PLAN
SCALE 1/16" = 1'-0"



SECOND FLOOR PLAN
SCALE 1/16" = 1'-0"



FRONT OF BUILDING
GROUND FLOOR PLAN
SCALE 1/16" = 1'-0"

3 A-1/A A-4 ELEVATION
2 A-1/A A-4 ELEVATION
4 A-1/A A-4 ELEVATION
A-1/A A-4 ELEVATION

FLOOR PLANS FOR BUILDINGS #1 & #2 & #4

BEDROOM IDENTIFICATION SIGNS: SHALL BE NUMBERED CONSECUTIVELY AND SHALL BE INSTALLED ON THE RESPECTIVE BEDROOM DOORS AS FOLLOWS: FACING THE "FRONT" OF THE BUILDING AND BEGINNING WITH THE LEFT-MOST BEDROOM ON THE FIRST FLOOR, NUMBER THIS BEDROOM "100"; THE SAME BEDROOM ON THE SECOND FLOOR "200"; AND THE SAME ON THE THIRD FLOOR "300". PROCEEDING TO THE RIGHT, NUMBER EACH SUCCEEDING BEDROOM CONSECUTIVELY WITHIN THEIR RESPECTIVE HUNDRED SERIES. CONTINUE NUMBERING AROUND ONTO THE "BACK" OF THE BUILDING PLACING THE HIGHEST NUMBER FOR EACH FLOOR ON THE DOOR OF THE LEFT-MOST REAR BEDROOM ADJACENT TO THE STARTING POINT.

COLOR SCHEME LEGEND

NOTE: MANUFACTURERS LISTED FOR PATTERN & COLOR CONTROL ONLY

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F. FEDERAL STANDARD #37722
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N. FEDERAL STANDARD #10080
P. LAMINATED PLASTICS FOR WARDROBE, CHEST & LAV. CABINET WILL BE SELECTED BY THE O.I.C. FROM A RANGE OF PATTERNS AND COLORS REPRESENTED BY, AND INCLUDING THE FOLLOWING: "MICARTA" ANTIQUE RED 90 M32; "MICARTA" GOLD 90 M27; "TEXTOLITE" RED RED 1632-N; "MICARTA" AVOCADO 92 M32. PAINT COLORS FOR WARDROBE AND CHEST SHALL BE FEDERAL STANDARD #26555. LAVATORY CABINET INTERIOR COLOR SHALL MATCH ROOM WALL COLOR.
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S. WOOD SHELVING AND STANDARDS - FEDERAL STANDARD #27722
T. METAL RAILINGS - FEDERAL STANDARD #10080
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V. MISCELLANEOUS METALS SUCH AS WALL LOUVERS, REGISTERS, ACCESS PANELS, AND WALL PANELS SHALL BE THE SAME COLOR AS ADJACENT WALL COLOR. DOOR LOUVERS SHALL BE THE SAME COLOR AS DOOR.
W. IN ADDITION TO (E.) ABOVE, ONE WALL OF THE LAUNDRY ROOM WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OIC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD #32544 & #13538 (EXCEPT LUSTERLESS FINISH).
X. EXTERIOR MASONRY COLOR SELECTED SHALL BE: MASONRY BLOCK PAINT COLOR - FED. STD. BRICK COLOR - SEE SPECIFICATION.
Y. COLOR FOR OUTSIDE SURFACES OF WINDOW PANELS SHALL BE FEDERAL STANDARD #13538. COLOR FOR INTERIOR SIDE OF WINDOW PANELS SHALL MATCH ROOM WALL COLOR.
Z. OUTSIDE SURFACES OF EXTERIOR DOORS SHALL BE PAINTED FEDERAL STANDARD COLOR #10080.

◦ INTERIOR FINISH SCHEDULE ◦

FIN. NO.		FINISHES	COLOR SCHEME	REMARKS
F-1	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONCRETE	H	
	SOFFIT	SIMULATED ACOUSTIC FINISH ON GYP. BD.	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-2	FLOOR	CERAMIC TILE	B	
	BASE	4" CERAMIC TILE	D	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	G	
	WALLS	GYP. BOARD - VINYL FABRIC	M	
	CEILING	GYP. BOARD - SEMI GLOSS ENAMEL	J	
	SPECIAL FINISH	GLOSS ENAMEL PAINT	N	
	DOOR & FRAME	SEE DETAILED FLOOR PLANS & INTERIOR ELEVS		ALL TILE WALLS PER NOTE K
F-3	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	ACCENT WALL LOUNGE ONLY-SEE FLOOR PLAN AND NOTE L
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONC.	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-4	(A) FLOOR	CLEAR SEALER/HARDNER ON SMOOTH CONCRETE		
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	CEILING	CONCRETE - FLAT PAINT	H	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-5	(A) FLOOR	CLEAR SEALER/HARDNER ON SMOOTH CONCRETE		
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	E	ACCENT WALL-LAUND. RM. ONLY-SEE FL. PL. & NOTE W
	CEILING	CONCRETE - SEMI GLOSS ENAMEL	J	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-6	FLOOR	CONC. - SMOOTH FINISH CLEAR SEALER	—	
	BASE	CONC. BLOCK OR CONCRETE - NO PAINT	—	
	WALLS	CONC. BLOCK OR CONCRETE - NO PAINT	—	
	CEILING	CONCRETE - NO PAINT	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-7	FLOOR	CONCRETE - SMOOTH FINISH - CLEAR SEALER	—	
	BASE	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	WALLS	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	CEILING	CONCRETE PAINT TO MATCH EXT. WALL FINISH	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
	SOFFIT	EXTERIOR STUCCO (OMIT AT STAIR #3)	—	

RECORD DRAWING
LETTER DATED 31 MAR 1977

IF SHEET IS LESS THAN 28" X 40" IT IS A REDUCED PRINT— SCALE REDUCED ACCORDINGLY

GRAPHIC SCALE 0' 0' 10' 20' 30' 40'

SEAL — HARRISON S. FORNWALT REGISTERED ARCHITECT 1079 NORTH CAROLINA GREENVILLE, S.C.

AIA

J. E. SIRRINE CO. Architects - Engineers GREENVILLE, S.C.
DES. JD | DR. B.C. | CHK. JD
PROJ. MGR. J.D. CH. ENGR.
SUBMITTED BY VP 11-22-74 DATE
FIRM MEMBER PRINCIPAL
EFD RVD
HD ACE DIR
APPROVED DATE
OFFICER IN CHARGE
APPROVED DEC 1974 DATE
FOR EFD FOR COMMANDER NAVFAC

DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND
ATLANTIC DIVISION
NAVAL STATION NORFOLK, VIRGINIA

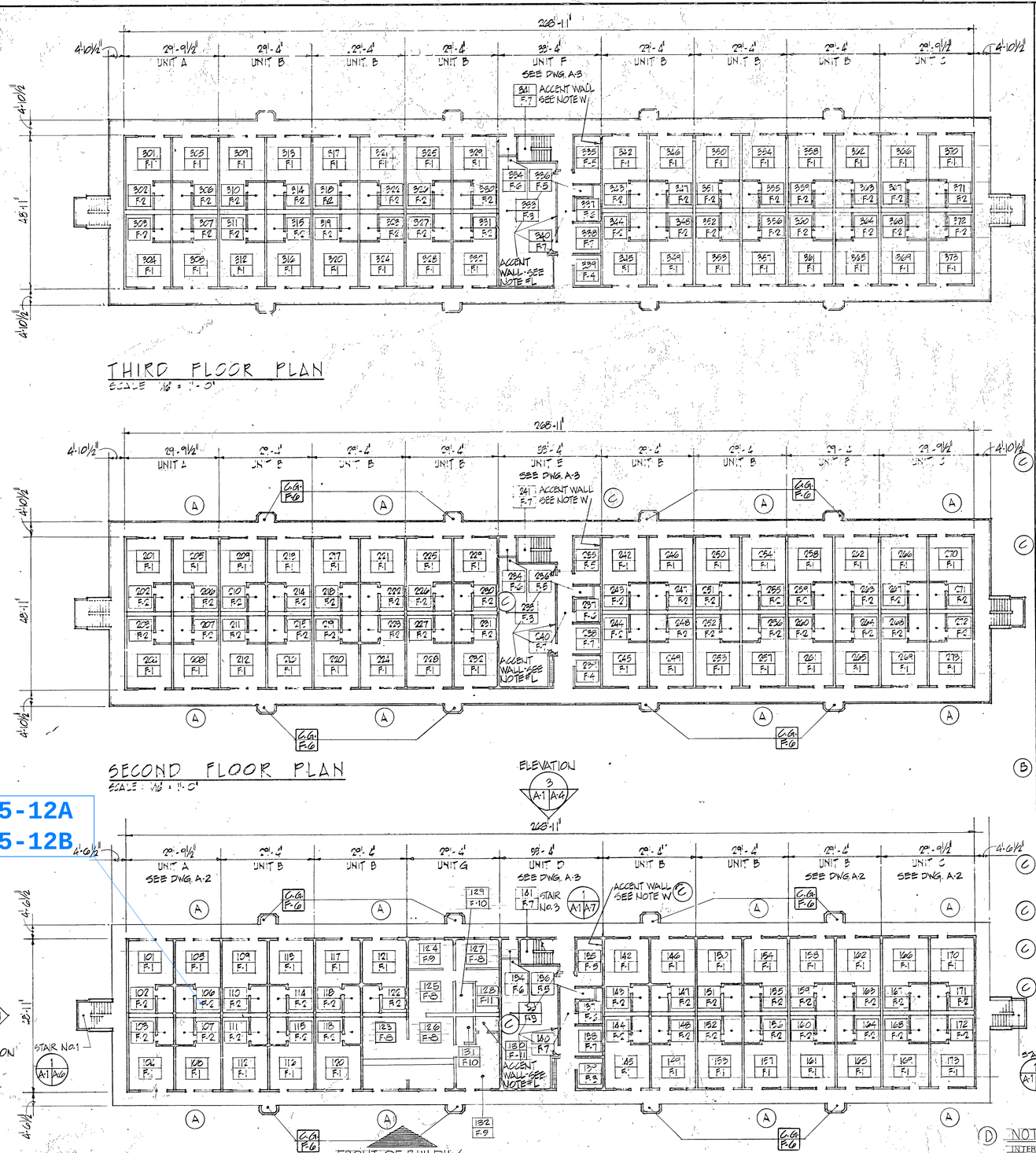
BACHELOR ENLISTED QUARTERS
MARINE CORPS BASE CAMP LEJEUNE, N. C.
FLOOR KEY PLANS AND FINISH SCHEDULE
9½" GROUTED MASONRY - BLDG. 1,2&4

SIZE F | CODE IDENT NO. 80091 | NAVFAC DRAWING NO. 4018613
CONSTR. CONTR. NO. N62470-73-B-1159
SCALE 1/16" = 1'-0" | SPEC. 05-73-1159 | SHEET 4 OF 97 | EFD DWG. NO. 118613

DUNCAN-PARNELL, CHARLOTTE, N. C.

Building HP53

BLUE TEXT ARE SAMPLE NUMBERS



FLOOR PLANS FOR BUILDINGS #3 & #7

ELEVATION 1 A-1 A-6

BEDROOM IDENTIFICATION SIGNS: SHALL BE NUMBERED CONSECUTIVELY AND SHALL BE INSTALLED ON THE RESPECTIVE BEDROOM DOORS AS FOLLOWS: FACING THE "FRONT" OF THE BUILDING AND BEGINNING WITH THE LEFT-MOST BEDROOM ON THE FIRST FLOOR, NUMBER THIS BEDROOM "100"; THE SAME BEDROOM ON THE SECOND FLOOR "200"; AND THE SAME ON THE THIRD FLOOR "300", PROCEEDING TO THE RIGHT, NUMBER EACH SUCCEEDING BEDROOM CONSECUTIVELY WITHIN THEIR RESPECTIVE HUNDRED SERIES. CONTINUE NUMBERING AROUND ONTO THE "BACK" OF THE BUILDING PLACING THE HIGHEST NUMBER FOR EACH FLOOR ON THE DOOR OF THE LEFT-MOST REAR BEDROOM ADJACENT TO THE STARTING POINT.

ATTIC
HP55-13A
HP55-13B

ROOF
HP55-14A
HP55-14B

REVISIONS				
LET	DESCRIPTION	PREP'D BY	DATE	APPROVED
A	OMIT PRECAST ENCLOSURE	M.A.C.	2/1/74	
B	"U" OMITTED	M.A.C.	2/1/74	
C	CHANGES TO COLOR SCHEME LEGEND & INTERIOR FINISH SCHEDULE	A.B.	3/1/74	

COLOR SCHEME LEGEND

NOTE: MANUFACTURERS LISTED FOR PATTERN & COLOR CONTROL ONLY

A. KENTILE #1107 "CHARTRES"
B. INTERPACE #V34 "WHITE GRANITE"
C. KENCOVE #KC-2 "RUSSET"
D. FRANCISCAN BY INTERPACE #A109 "SALT 'N PEPPER"
E. FEDERAL STANDARD #27722
F. FEDERAL STANDARD #37722
G. FEDERAL STANDARD #27886
H. FEDERAL STANDARD #37875
J. FEDERAL STANDARD #27875
K. FRANCISCAN BY INTERPACE #A109 "SALT 'N PEPPER"
L. IN ADDITION TO (F) ABOVE, ONE WALL OF THE ROOM IN THE LOUNGES WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OICC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD NUMBERS: #30257, #33193, #24201 & #25102 (EXCEPT BOTH LUSTERLESS FINISH).
M. L.E. CARPENTER-VICRTEX SIGMA #16 "FLEECE"
N. FEDERAL STANDARD #10080
P. LAMINATED PLASTICS FOR WARDROBE, CHEST & LAV. CABINET WILL BE SELECTED BY THE OICC FROM A RANGE OF PATTERNS AND COLORS REPRESENTED BY, AND INCLUDING THE FOLLOWING: "MICARTA" ANTIQUE RED 90 M32; "MICARTA" GOLD 90 M27; "TEXTOLITE" RED RED 1632-N; "MICARTA" AVOCADO 92 M32. PAINT COLORS FOR WARDROBE AND CHEST SHALL BE FEDERAL STANDARD #26555. LAVATORY CABINET INTERIOR COLOR SHALL MATCH ROOM WALL COLOR.
Q. BATHROOM BENCH AND BRACKETS - FEDERAL STANDARD #27886
R. MOP RACKS - FEDERAL STANDARD #27722
S. WOOD SHELVING AND STANDARDS - FEDERAL STANDARD #27722
T. METAL RAILINGS - FEDERAL STANDARD #10032
U. OMITTED
V. MISCELLANEOUS METALS SUCH AS WALL LOUVERS, REGISTERS, ACCESS PANELS, AND WALL PANELS SHALL BE THE SAME COLOR AS ADJACENT WALL COLOR. DOOR LOUVERS SHALL BE THE SAME COLOR AS DOOR.
W. IN ADDITION TO (E) ABOVE, ONE WALL OF THE LAUNDRY ROOM WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OICC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD #32544 & #13590 (EXCEPT LUSTERLESS FINISH).
X. EXTERIOR MASONRY COLOR SELECTED SHALL BE MASONRY BLOCK PAINT COLOR - FED STD #_____. BRICK COLOR - SEE SPECIFICATION.
Y. COLOR FOR OUTSIDE SURFACES OF WINDOW PANELS SHALL BE FEDERAL STANDARD #13596. COLOR FOR INTERIOR SIDE OF WINDOW PANELS SHALL MATCH ROOM WALL COLOR.
Z. OUTSIDE SURFACES OF EXTERIOR DOORS SHALL BE PAINTED FEDERAL STANDARD COLOR #10080.

INTERIOR FINISH SCHEDULE

FIN. NO.	FINISHES		COLOR SCHEME	REMARKS
F-1	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOP SET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONCRETE	H	
	SOFFIT	SIMULATED ACOUSTIC FINISH ON GYP. BOARD	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-2	FLOOR	CERAMIC TILE	B	
	BASE	4" CERAMIC TILE	D	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	G	
	WALLS	GYP. BOARD - VINYL FABRIC	M	
	CEILING	GYP. BOARD - SEMI GLOSS ENAMEL	J	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
	SPECIAL FINISH	SEE DETAILED FLOOR PLANS & INTERIOR ELEVATIONS		ALL TILE WALLS PER NOTE K (C)
F-3	FLOOR	VINYL ASBESTOS TILE	A	ADD'VE ALTERNATE CARPETING-LOUNGES ONLY
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	ACCENT WALL LOUNGE ONLY-SEE FLOOR PLAN AND NOTE L (C)
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONCRETE	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-4	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	CEILING	CONCRETE - FLAT PAINT	H	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-5	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	E	ACCENT WALL-LAUND. RM. ONLY-SEE FLR. PL. & NOTE W (C)
	CEILING	CONCRETE - SEMI GLOSS ENAMEL	J	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-6	FLOOR	CONCRETE - SMOOTH FINISH - CLEAR SEALER	—	
	BASE	CONCRETE BLOCK OR CONCRETE - NO PAINT	—	
	WALLS	CONCRETE BLOCK OR CONCRETE - NO PAINT	—	
	CEILING	CONCRETE - NO PAINT	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-7	FLOOR	CONCRETE - SMOOTH FINISH - CLEAR SEALER	—	
	BASE	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	WALLS	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	CEILING	CONCRETE PAINT TO MATCH EXTERIOR WALL FINISH	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
	SOFFIT	EXTERIOR STUCCO (OMIT AT STAIR NO 3)	—	

(D) NOTE:
INTERIOR CAULKING AROUND PERIMETER OF EACH ROOM BETWEEN C.M.U. WALLS AND CEILINGS.

HP-51

IF SHEET IS LESS THAN 28" X 40" IT IS A REDUCED PRINT — SCALE REDUCED ACCORDINGLY

GRAPHIC SCALES
1/16"=1'-0" 0' 10' 20' 30' 40' 50'

J. E. SIRRINE CO.
Architects-Engineers
GREENVILLE, SOUTH CAROLINA

SITE ADAPTATED FOR
BACHELOR ENLISTED QUARTERS
MARINE CORPS BASE CAMP LEJEUNE, N. C.
FLOOR KEY PLANS AND FINISH SCHEDULE
9½" GROUTED MASONRY -

FRANK L. HOPE & ASSOCIATES
ARCHITECTS AND ENGINEERS
SAN DIEGO, CALIFORNIA

DEPARTMENT OF THE NAVY — WASHINGTON, D. C.
NAVAL FACILITIES ENGINEERING COMMAND

DSGN Robert DeWarde CHK Mason
SUBMITTED DATE 7/8/75
NAVFAC RVD KAS
HD DIR

DACHELOR ENLISTED QUARTERS
FLOOR KEY PLANS AND FINISH SCHEDULE
9½" GROUTED MASONRY BLDG. 387

APPROVED DATE
OFFICER IN CHARGE
APPROVED DATE
FOR COMMANDER, NAVFAC

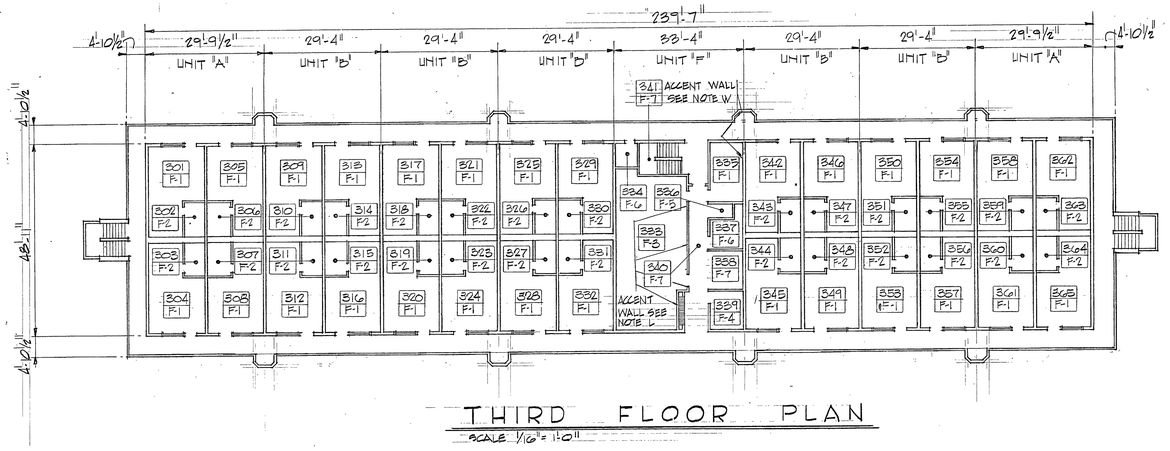
SIZE F | CODE IDENT NO. 80091 | NAVFAC DRAWING NO. 4018612
CONSTR CONTR NO. N62470-73-B-1159
SCALE AS NOTED | SPEC 05-73-1159 | SHEET 13 OF 97
EFD. DWG. NO. 18612

A-1

RECORD DRAWING

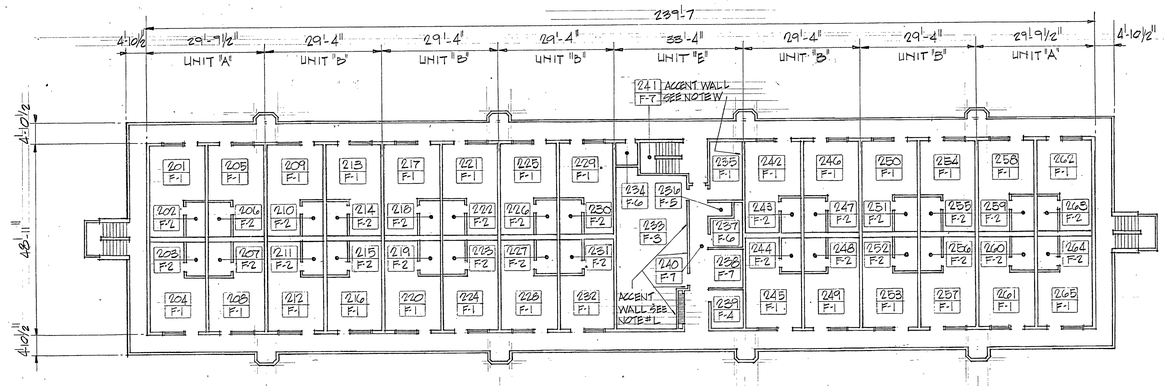
Building HP55

BLUE TEXT ARE SAMPLE NUMBERS



THIRD FLOOR PLAN

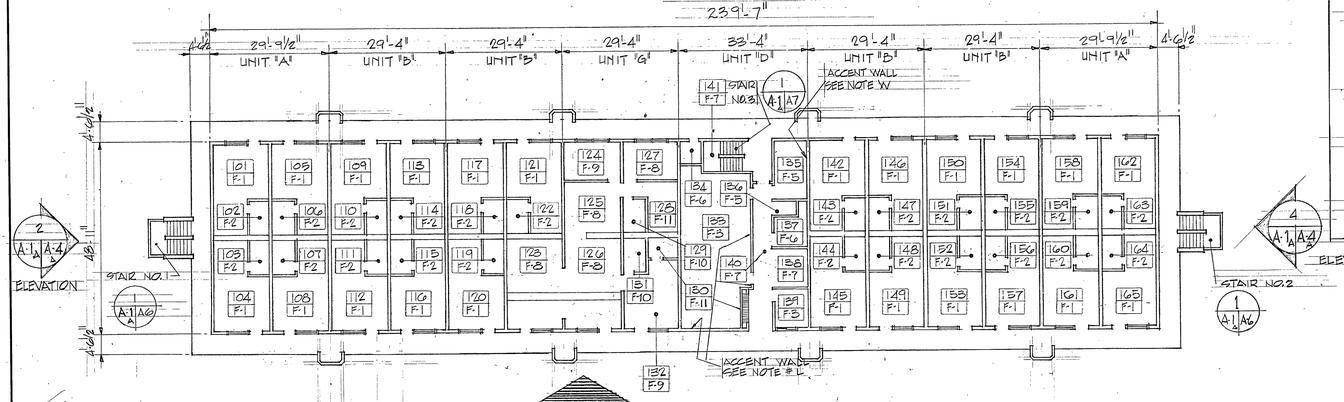
SCALE 1/16" = 1'-0"



SECOND FLOOR PLAN

SCALE 1/16" = 1'-0"

3 A-1/A A-4/A ELEVATION



FRONT OF BUILDING

GROUND FLOOR PLAN

SCALE 1/16" = 1'-0"

A-1/A A-4/A ELEVATION

FLOOR PLANS FOR BUILDINGS #1 & #2 & #4

BEDROOM IDENTIFICATION SIGNS: SHALL BE NUMBERED CONSECUTIVELY AND SHALL BE INSTALLED ON THE RESPECTIVE BEDROOM DOORS AS FOLLOWS: FACING THE "FRONT" OF THE BUILDING AND BEGINNING WITH THE LEFT-MOST BEDROOM ON THE FIRST FLOOR, NUMBER THIS BEDROOM "100"; THE SAME BEDROOM ON THE SECOND FLOOR "200"; AND THE SAME ON THE THIRD FLOOR "300". PROCEEDING TO THE RIGHT, NUMBER EACH SUCCEEDING BEDROOM CONSECUTIVELY WITHIN THEIR RESPECTIVE HUNDRED SERIES. CONTINUE NUMBERING AROUND ONTO THE "BACK" OF THE BUILDING PLACING THE HIGHEST NUMBER FOR EACH FLOOR ON THE DOOR OF THE LEFT-MOST REAR BEDROOM ADJACENT TO THE STARTING POINT.

ROOF

HP57-32A

HP57-32B

REVISIONS			
SYM	DESCRIPTION	DATE	APPROVED
(A)	REVISED AS BUILT	6-8-79	

COLOR SCHEME LEGEND

NOTE: MANUFACTURERS LISTED FOR PATTERN & COLOR CONTROL ONLY

A. KENTILE #1107 "CHARTRES"
B. INTERFACE #V34 "WHITE GRANITE"
C. KENCOVE #VC-2 "RUSSET"
D. FRANCISCAN BY INTERFACE #A109 "SALT 'N PEPPER"
E. FEDERAL STANDARD #27722
F. FEDERAL STANDARD #37722
G. FEDERAL STANDARD #27886
H. FEDERAL STANDARD #37875
J. FEDERAL STANDARD #27875
K. FRANCISCAN BY INTERFACE #A109 "SALT 'N PEPPER"
L. IN ADDITION TO (F) ABOVE, ONE WALL OF THE ROOM IN THE LOUNGES WILL BE PAINTED A DEEP ACCENT COLOR TO BE SELECTED BY THE OIC SIMILAR TO ONE OF THE FOLLOWING FEDERAL STANDARD NUMBERS: #30257, #35193, #24201 & #25102 (EXCEPT BOTH LUSTERLESS FINISH).
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N. FEDERAL STANDARD #10080
P. LAMINATED PLASTICS FOR WARDROBE, CHEST & LAV. CABINET WILL BE SELECTED BY THE OIC/C FROM A RANGE OF PATTERNS AND COLORS REPRESENTED BY, AND INCLUDING THE FOLLOWING: "MICARTA" ANTIQUE RED 90 M32; "MICARTA" GOLD 90 M27; "TEXTOLITE" RED RED 1632-N; "MICARTA" AVOCADO 92 M32. PAINT COLORS FOR WARDROBE AND CHEST SHALL BE FEDERAL STANDARD #26555. LAVATORY CABINET INTERIOR COLOR SHALL MATCH ROOM WALL COLOR.
Q. BATHROOM BENCH AND BRACKETS - FEDERAL STANDARD #27886
R. MOD RACKS - FEDERAL STANDARD #27722
S. WOOD SHELVING AND STANDARDS - FEDERAL STANDARD #27722
T. METAL RAILINGS - FEDERAL STANDARD #10080
U. OMITTED
V. MISCELLANEOUS METALS SUCH AS WALL LOUVERS, REGISTERS, ACCESS PANELS, AND WALL PANELS SHALL BE THE SAME COLOR AS ADJACENT WALL COLOR. DOOR LOUVERS SHALL BE THE SAME COLOR AS DOOR.
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X. EXTERIOR MASONRY COLOR SELECTED SHALL BE: MASONRY BLOCK PAINT COLOR - FED. STD. BRICK COLOR - SEE SPECIFICATION.
Y. COLOR FOR OUTSIDE SURFACES OF WINDOW PANELS SHALL BE FEDERAL STANDARD #13538. COLOR FOR INTERIOR SIDE OF WINDOW PANELS SHALL MATCH ROOM WALL COLOR.
Z. OUTSIDE SURFACES OF EXTERIOR DOORS SHALL BE PAINTED FEDERAL STANDARD COLOR #10080.

INTERIOR FINISH SCHEDULE

FIN. NO.	FINISHES		COLOR SCHEME	REMARKS
F-1	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONCRETE	H	
	SOFFIT	SIMULATED ACOUSTIC FINISH ON GYP. BD.	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
F-2	FLOOR	CERAMIC TILE	B	
	BASE	4" CERAMIC TILE	D	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	G	
	WALLS	GYP. BOARD - VINYL FABRIC	M	
	CEILING	GYP. BOARD - SEMI GLOSS ENAMEL	J	
	SPECIAL FINISH	GLOSS ENAMEL PAINT	N	
	DOOR & FRAME	SEE DETAILED FLOOR PLANS & INTERIOR ELEVS		ALL TILE WALLS PER NOTE K
F-3	FLOOR	VINYL ASBESTOS TILE	A	
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	ACCENT WALL LOUNGE ONLY-SEE FLOOR PLAN AND NOTE L
	WALLS	GYP. BOARD - FLAT PAINT	F	
	CEILING	SIMULATED ACOUSTIC FINISH ON CONC.	H	
	DOOR & FRAME	GLOSS ENAMEL PAINT	N	
(A) F-4	FLOOR	CLEAR SEALER/HARDNER ON SMOOTH CONCRETE		
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - FLAT PAINT	F	
	CEILING	CONCRETE - FLAT PAINT	H	
	DOOR & FRAME	GLOSS ENAMEL	N	
(A) F-5	FLOOR	CLEAR SEALER/HARDNER ON SMOOTH CONCRETE		
	BASE	4" RUBBER TOPSET	C	
	WALLS	CONCRETE BLOCK - SEMI GLOSS ENAMEL	E	ACCENT WALL-LAUND. RM. ONLY-SEE FL. PL. & NOTE W
	CEILING	CONCRETE - SEMI GLOSS ENAMEL	J	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-6	FLOOR	CONC. - SMOOTH FINISH CLEAR SEALER	—	
	BASE	CONC. BLOCK OR CONCRETE - NO PAINT	—	
	WALLS	CONC. BLOCK OR CONCRETE - NO PAINT	—	
	CEILING	CONCRETE - NO PAINT	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
F-7	FLOOR	CONCRETE - SMOOTH FINISH - CLEAR SEALER	—	
	BASE	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	WALLS	BRICK TO MATCH EXTERIOR WALL FINISH	—	
	CEILING	CONCRETE PAINT TO MATCH EXT. WALL FINISH	—	
	DOOR & FRAME	GLOSS ENAMEL	N	
	SOFFIT	EXTERIOR STUCCO (OMIT AT STAIR #3)	—	

RECORD DRAWING LETTER DATED 31 MAR 1977

IF SHEET IS LESS THAN 28" X 40" IT IS A REDUCED PRINT— SCALE REDUCED ACCORDINGLY

GRAPHIC SCALE 0' 0' 10' 20' 30' 40'

AIA

SEAL — HARRISON S. FORRESTER REGISTERED ARCHITECT 1079 NORTH CAROLINA GREENVILLE, S.C.

J. E. SIRRINE CO. Architects - Engineers GREENVILLE, S.C.
DES. JD | DR. B.C. | CHK. JD
PROJ. MGR. J.D. CH. ENGR.
SUBMITTED BY VP 11-22-74 DATE
FIRM MEMBER PRINCIPAL
EFD RVD
HD ACE DIR JD
APPROVED DATE
OFFICER IN CHARGE
APPROVED DEC 1974 DATE
FOR EFD FOR COMMANDER NAVFAC

DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND
ATLANTIC DIVISION
NAVAL STATION NORFOLK, VIRGINIA

BACHELOR ENLISTED QUARTERS
MARINE CORPS BASE CAMP LEJEUNE, N. C.
FLOOR KEY PLANS AND FINISH SCHEDULE
9½" GROUTED MASONRY - BLDG. 1,2&4

SIZE F | CODE IDENT NO. 80091 | NAVFAC DRAWING NO. 4018613
CONSTR. CONTR. NO. N62470-73-B-1159
SCALE 1/16" = 1'-0" | SPEC. 05-73-1159 | SHEET 4 OF 97 | EFD DWG. NO. 118613

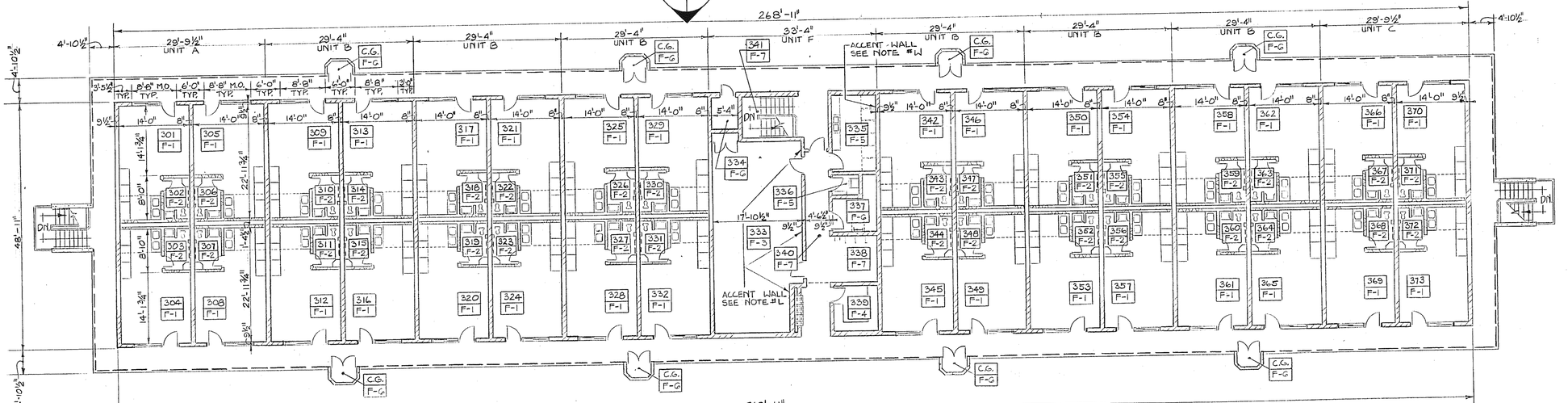
DUNCAN-PARNELL, CHARLOTTE, N. C.

Building HP57

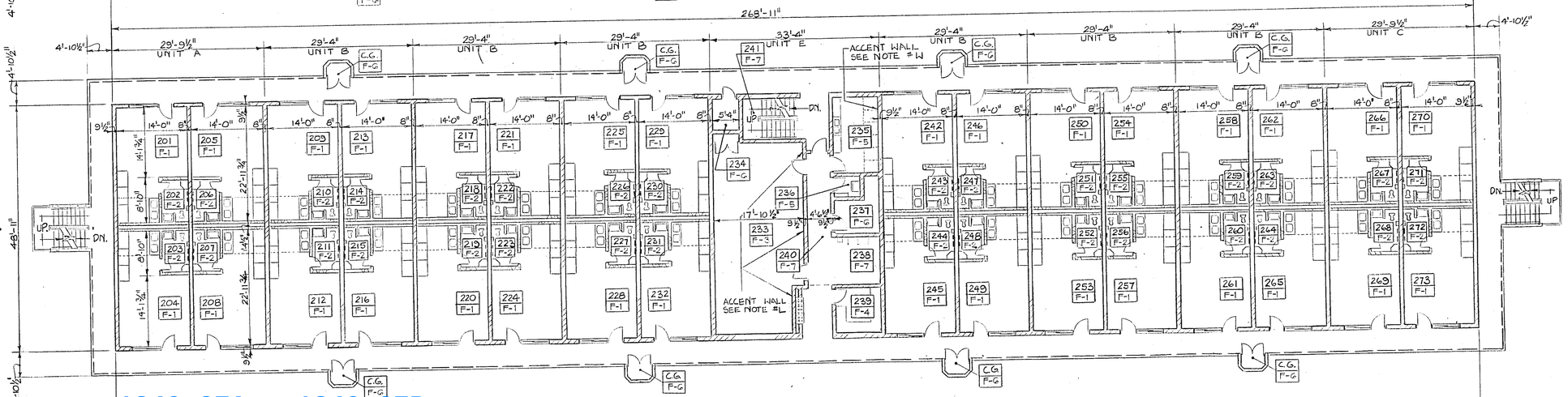
BLUE TEXT ARE SAMPLE NUMBERS

REVISIONS				
SYM	DESCRIPTION	PREP'D BY	DATE	APPROVED

ROOF
1340-28A
1340-28B

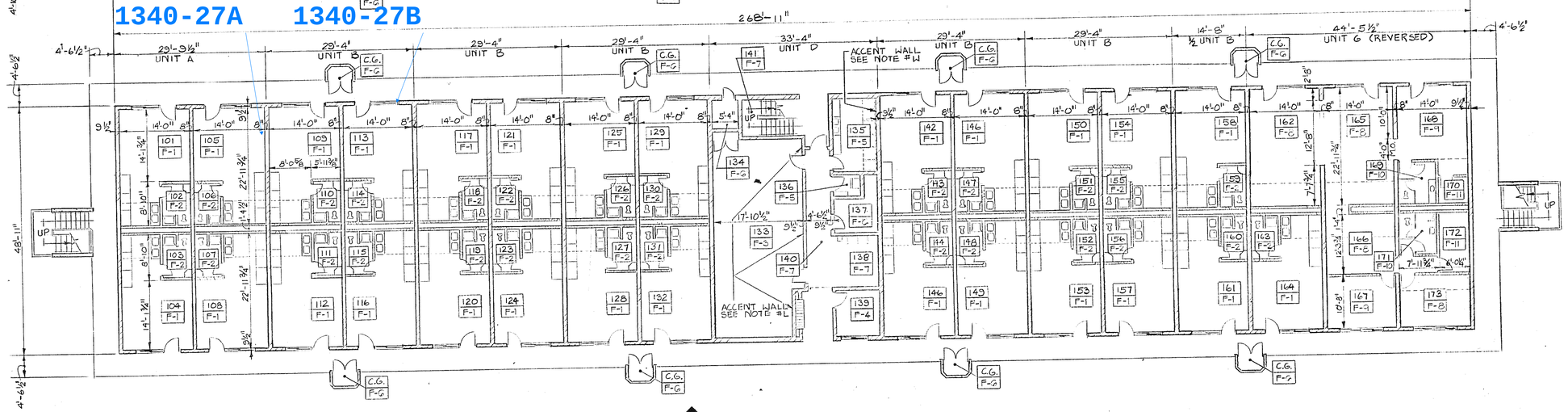


THIRD FLOOR PLAN
3/32" = 1'-0"



SECOND FLOOR PLAN
3/32" = 1'-0"

1340-27A **1340-27B**



FIRST FLOOR PLAN
3/32" = 1'-0"

GRAPHIC SCALE
3/32" = 1'-0"
5' 0' 5' 10' 15' 20' 25' 30' 35 40' 45' 50'

D. M. MACKINTOSH PSC NORTH CAROLINA CHARLOTTE, N. C.

A-1A

J. N. PEASE ASSOCIATES
ARCHITECTS · ENGINEERS · PLANNERS
CHARLOTTE NORTH CAROLINA

DES. | DR. | CHK.
PROJ. MGR. D.M.M. | CH. ENGR.
SUBMITTED BY: [signature] DATE: 25 APRIL '75
FIRM MEMBER PRINCIPAL
EFD RVD
HD DIR
APPROVED DATE
OFFICER IN CHARGE
APPROVED DATE
FOR EFD FOR COMMANDER, NAVFAC

DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND
NAVAL STATION **ATLANTIC** **DIVISION** NORFOLK, VIRGINIA
MARINE CORPS BASE
CAMP LEJEUNE NORTH CAROLINA
BACHELOR ENLISTED QUARTERS
FLOOR PLANS - SITE "B"

SIZE	CODE IDENT. NO.	NAVFAC DRAWING NO.
F	80091	4021412

CONSTR. CONTR. NO. N62470-74-B-1587
SCALE — SPEC. 05-74-1587 SHEET 13 OF 135
EFD DWG. NO. 121412

DUNCAN-PARNELL, CHARLOTTE, N. C.

Building 1340

TABLES

TABLE 1

SURVEY OF ASBESTOS-CONTAINING MATERIALS

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP51

Homogeneous Material Number	Material Type	Material Description	Category of ACM	Approximate Quantity of Asbestos	Condition of Material
28	Roofing Material	Black Membrane Underlay on Concrete	Category II, Non-Friable ACM	2,016 Square Feet	No Damage
35	Glue	Tan, under Mirrors in Dorm Rooms	Category I, Non-Friable ACM	144 Mirrors	No Damage

Building HP53

Homogeneous Material Number	Material Type	Material Description	Category of ACM	Approximate Quantity of Asbestos	Condition of Material
15	Glue	Tan, under Mirrors in Dorm Rooms	Category I, Non-Friable ACM	144 Mirrors	No Damage

Building HP55

Homogeneous Material Number	Material Type	Material Description	Category of ACM	Approximate Quantity of Asbestos	Condition of Material
12	Glue	Tan, under Mirrors in Dorm Rooms	Category I, Non-Friable ACM	144 Mirrors	No Damage

Building HP57

Homogeneous Material Number	Material Type	Material Description	Category of ACM	Approximate Quantity of Asbestos	Condition of Material
24	Vapor Barrier	Black, on Dorm Shower Pans	Category I, Non-Friable ACM	160 Square Feet	Damaged
27	Roofing Sealant	Black	Category II, Non-Friable ACM	2,672 Square Feet	No Damage
33	Glue	Tan, under Mirrors in Dorm Rooms	Category I, Non-Friable ACM	144 Mirrors	No Damage

Building 1340

Homogeneous Material Number	Material Type	Material Description	Category of ACM	Approximate Quantity of Asbestos	Condition of Material
16	Miscellaneous Sealant	Gray, Throughout Building on Shower Heads	Category I, Non-Friable ACM	1 Square Feet	Damaged
29	Glue	Tan, under Mirrors in Dorm Rooms	Category I, Non-Friable ACM	144 Mirrors	No Damage

TABLE 2

SURVEY OF LEAD PAINT

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Buildings	Component	Locations	Color	Substrate	Condition	Findings	Recommendations
Building HP51 Building HP53 Building HP55 Building HP57 Building 1340	All painted components	Interior and Exterior	All Paint Colors	All Substrates	All Conditions	All paint contains at least a trace of lead and must be addressed according to OSHA requirements.	If impacted by renovation and/or demolition activities, proper handling and/or removal of the lead-containing paint is needed.

* The requirements of the Occupational Safety and Health Administration (OSHA) Construction Standards need to be invoked if any metal content is present in the paint that may be affected by renovation activities. OSHA does not provide a minimum concentration criteria level for lead; however, it requires precautions and protection for workers and the working environment be taken at any work place where an exposure to airborne metals may occur.

TABLE 3

SUMMARY OF TCLP RESULTS

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building	Material Content	Test Type	Material Description	Sample Number	Sample Result	Hazardous or Non-Hazardous
HP51	Anticipated Waste Debris from Facility	TCLP for Lead	Building components	CL - TCLP1	<0.32 mg/L	Non-Hazardous
HP53	Anticipated Waste Debris from Facility	TCLP for Lead	Building components	CL - TCLP2	<0.32 mg/L	Non-Hazardous
HP55	Anticipated Waste Debris from Facility	TCLP for Lead	Building components	CL - TCLP3	<0.32 mg/L	Non-Hazardous
HP57	Anticipated Waste Debris from Facility	TCLP for Lead	Building components	CL - TCLP4	<0.32 mg/L	Non-Hazardous
1340	Anticipated Waste Debris from Facility	TCLP for Lead	Building components	CL - TCLP5	<0.32 mg/L	Non-Hazardous

According to the EPA, TCLP criteria limit for leachable lead is defined as 5 milligrams per liter (mg/L) using laboratory analysis.

TABLE 4

SUMMARY OF OTHER POTENTIALLY HAZARDOUS MATERIALS

LOS ALAMITOS ARMY RESERVE CENTER
LOS ALAMITOS, CALIFORNIA

Buildings	Light Bulbs	Ballasts	Thermostats	Exit Signs	Smoke Detectors	A/C Units	Recommendations
59	256 - Various bulbs	64	6	6	12	0	If impacted by demolition activities, proper handling and/or removal of these components is needed.
192	0	0	0	0	0	0	
274	392 - Various bulbs	194	8	5	8	0	

NOTE: These are approximate quantities tallied at the time of the survey. Actual quantities should be field verified upon removal and/or demolition of the buildings.

TABLE 5

SUMMARY OF OTHER POTENTIALLY HAZARDOUS MATERIALS

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Buildings	Light Bulbs	Ballasts	Thermostats	Exit Signs	Recommendations
HP51	774 - Various bulbs	435	153	6	If impacted by renovation and/or demolition activities, proper handling and/or removal of these components is needed.
HP53	774 - Various bulbs	435	153	6	
HP55	774 - Various bulbs	435	153	6	
HP57	774 - Various bulbs	435	153	6	
1340	774 - Various bulbs	435	153	6	

NOTE: These are approximate quantities tallied at the time of the survey. Actual quantities should be field verified upon removal and/or demolition of the buildings.

ATTACHMENT A

ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP51

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
01	Vinyl Floor Tile and Floor Adhesive	12" x 12" Beige with Brown Vinyl Floor Tile with Black Floor Adhesive	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
02	Cove Base Adhesive	Yellow, under 4" Brown Vinyl Cove Base	Throughout the Dorm Rooms	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
03	Ceiling Tile	2' x 2' White	Throughout the Building	Yes	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
04	Wall and Ceiling Board	White, with White Joint Compound	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
05	Cove Base Adhesive	Yellow, under 4" Black Vinyl Cove Base	Janitor's Rooms	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
06	Pipe Insulation Sealant	White	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
07	Caulking	Gray, around Doors and Windows	Exterior of Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
08	Caulking	White, around Doors and Windows	Interior of Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable

According to EPA, asbestos-containing material (ACM) is defined as any material containing greater than 1% asbestos using laboratory analysis or, by NESHAP, contains less than 10% asbestos is considered positive, unless re-analyzed by PLM point count.

ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP51

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Location	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
09	Caulking	White, around Interior Ductwork	Interior of Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
10	Duct Sealant	Red	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
11	Pipe Insulation Sealant	White	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
12	Caulking	Gray, around Wall Brick Joints	Exterior of Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
13	Wall and Ceiling Board	White, with White Joint Compound	Throughout the Mechanical Rooms	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
14	Wall Board	White, with White Joint Compound	Throughout the Mechanical Rooms	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
15	Textured Ceiling	White, on Ceiling Board	Throughout the Dorm Rooms and Offices	Yes	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
16		No Material Listed								

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ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP51

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Location	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
17		No Material Listed								
18		No Material Listed								
19		No Material Listed								
20	Fibrous Debris	White	First Floor West Offices Overhead	Yes	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
21	Residual Mastic	Black	First Floor Center Corridor	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
22	Vinyl Floor Sheeting and Floor Adhesive	Beige with Tan Vinyl Floor Sheeting and Tan Floor Adhesive	Throughout the Dorm Rooms	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
23	Wallboard / Sheathing	White	Throughout the Dorm Rooms	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
24	Foil Backed Tape	Silver	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable

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ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP51

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
25	Floor Leveling Compound	Gray	Third Floor Lounge	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
26	Caulking	White, on Perimeter Flashing Edge	Attic	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
27	Roof Sealant	Black	Attic	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
28	Roofing Material	Black Membrane Underlay on Concrete	Attic	No	- - - - -	Positive by Previous Sampling Results	- - - - -	**Yes**	**2,016 Square Feet**	**No Damage**
29	Roofing Material	Black Tar Paper	Attic	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
30	Roof Sealant	Silver	Attic	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
31	Vinyl Floor Sheeting and Floor Adhesive	Tan Stone Vinyl Floor Sheeting and Tan Floor Adhesive	Throughout the Building	No	HP51 - 31A (VFS) HP51 - 31A (FA) HP51 - 31B (VFS) HP51 - 31B (FA)	None Detected None Detected None Detected None Detected	Room 101 Room 101 Room 205 Room 205	No	Not Applicable	Not Applicable

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ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP51

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
32	Vinyl Floor Sheeting and Floor Adhesive	Tan Swirl Vinyl Floor Sheeting and Tan Floor Adhesive	Throughout the Building	No	HP51 - 32A HP51 - 32B (VFS) HP51 - 32B (FA)	None Detected None Detected None Detected	Room 105 Room 104 Room 104	No	Not Applicable	Not Applicable
33	Vinyl Floor Tile and Floor Adhesive	12" x 12"White Vinyl Floor Tile with Black Floor Adhesive	Throughout the Building	No	HP51 - 33A (VFT) HP51 - 33A (FA) HP51 - 33B (VFT) HP51 - 33B (FA)	None Detected None Detected None Detected None Detected	Room 217 Room 217 Room 305 Room 305		Not Applicable	Not Applicable
34	Asphaltic Roofing Material	Brown Shingles	Exterior Roof	No	HP51 - 34A (S) HP51 - 34A (Tar) HP51 - 34B	None Detected None Detected None Detected	Roof Roof Roof	No	Not Applicable	Not Applicable
35	Glue	Tan, under Mirrors in Dorm Rooms	Throughout the Building	No	Not Sampled	Assumed	Not Sampled	**Yes**	**144 Mirrors (3' x 3' Mirror)**	**No Damage**

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ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP53

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
01	Textured Ceiling Material	White, on Ceiling Board	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
02	Wall and Ceiling Board	White, with White Joint Compound	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
03	Vinyl Floor Tile and Floor Adhesive	12" x 12" Tan Vinyl Floor Tile with Black Floor Adhesive	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
04	Cove Base Adhesive	Yellow, under Various Colored 4" Vinyl Cove Base	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
05	Ceiling Tile	2' x 2' White	Throughout the Building	Yes	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
06	Vinyl Floor Tile and Floor Adhesive	12" x 12" White Vinyl Floor Tile with Black Floor Adhesive	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
07	Roofing Material	Black Membrane Underlay on Concrete	Attic	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
08	Miscellaneous Sealant	Gray, around Interior Ductwork	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable

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ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP53

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Location	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
09	Plaster Ceiling	Gray	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
10	Caulking	Gray, around Windows and Doors	Exterior of Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
11	Duct Sealant	Red	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
12	Miscellaneous Sealant	White, around Interior Ductwork	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
13	Exterior Stucco	White	Exterior of Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
14	Asphaltic Roofing Material	Brown Shingles	Exterior Roof	No	HP53 - 14A HP53 - 14B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable
15	Glue	Tan, under Mirrors in Dorm Rooms	Throughout the Building	No	Not Sampled	Assumed	Not Sampled	**Yes**	**144 Mirrors (3' x 3' Mirror)**	**No Damage**

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ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP55

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
01	Textured Ceiling Material	White, on Ceiling Board	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
02	Vinyl Floor Tile and Floor Adhesive	12" x 12" White with Brown Vinyl Floor Tile with Black Floor Adhesive	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
03	Cove Base Adhesive	Yellow, under 4" Brown Vinyl Cove Base	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
04	Wall and Ceiling Board	White, with White Joint Compound	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
05	Pipe Insulation	White	Throughout the Building	Yes	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
06	Vinyl Floor Tile and Floor Adhesive	12" x 12" Tan with White Vinyl Floor Tile with Black Floor Adhesive	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
07	Ceiling Tile	2' x 2' White	Throughout the Building	Yes	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
08	Cove Base Adhesive	Yellow, under 4" Brown Vinyl Cove Base	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable

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ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP55

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Location	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
09	Pipe Insulation	White	Throughout the Building	Yes	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
10	Caulking	Gray, around Windows and Doors	Exterior of Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
11	Duct Sealant	Red	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
12	Glue	Tan, under Mirrors in Dorm Rooms	Throughout the Building	No	HP55 - 12A (Backing) HP55 - 12A (M) HP55 - 12B (Backing) HP55 - 12B (M)	None Detected 2% Chrysotile None Detected Not Analyzed	Room 105 Room 105 Room 105 Room 105	**Yes**	**144 Mirrors (3' x 3' Mirror)**	**No Damage**
13	Asphaltic Roofing Material	Black Membrane Underlay on Concrete	Attic	No	HP55 - 13A (Tar) HP55 - 13A (Membrane) HP55 - 13B	None Detected None Detected None Detected	Attic Attic Attic	No	Not Applicable	Not Applicable
14	Asphaltic Roofing Material	Brown Shingles	Exterior Roof	No	HP55 - 14A HP55 - 14B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable

According to EPA, asbestos-containing material (ACM) is defined as any material containing greater than 1% asbestos using laboratory analysis or, by NESHAP, contains less than 10% asbestos is considered positive, unless re-analyzed by PLM point count.

ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP57

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
01	Vinyl Floor Tile and Floor Adhesive	12" x 12" Tan with White Vinyl Floor Tile with Black Floor Adhesive	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
02	Ceiling Tile	2' x 2' White	Throughout the Building	Yes	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
03	Cove Base Adhesive	Yellow, under 4" Brown Vinyl Cove Base	Throughout the Dorm Rooms	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
04	Pipe Insulation Sealant	White	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
05	Miscellaneous Sealant	Green	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
06	Caulking	Gray, around exterior doors and windows	Exterior of Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
07	Textured Ceiling Material	White, on Ceiling Board	Throughout the Building	Yes	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
08	Wall and Ceiling Board	White, with White Joint Compound	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable

According to EPA, asbestos-containing material (ACM) is defined as any material containing greater than 1% asbestos using laboratory analysis or, by NESHAP, contains less than 10% asbestos is considered positive, unless re-analyzed by PLM point count.

ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP57

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Location	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
09	Vinyl Floor Tile and Floor Adhesive	12" x 12" Tan with White Vinyl Floor Tile with Black Floor Adhesive	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
10	Cove Base Adhesive	Yellow, under 4" Brown Vinyl Cove Base	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
11	Miscellaneous Sealant	Red	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
12	Pipe Insulation	Fiberglass	Throughout the Building	Yes	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
13	Miscellaneous Sealant	Red	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
14		No Material Listed								
15		No Material Listed								
16		No Material Listed								

According to EPA, asbestos-containing material (ACM) is defined as any material containing greater than 1% asbestos using laboratory analysis or, by NESHAP, contains less than 10% asbestos is considered positive, unless re-analyzed by PLM point count.

ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP57

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Location	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
17		No Material Listed								
18		No Material Listed								
19		No Material Listed								
20	Pipe Insulation	Lagging Paper on Fiberglass	Throughout the Building	Yes	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
21	Residual Mastic	Black	First Floor Center Hallway North	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
22	Caulking	Gray, on exterior	Exterior of Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
23	Caulking	Black, expansion joint material	Exterior of Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
24	Vapor Barrier	Black	Located on Shower Pans in Dorm Rooms	No	- - - - -	Positive by Previous Sampling Results	- - - - -	**Yes**	**160 Square Feet**	**Damaged**

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ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP57

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
25	Caulking	Gray, on exterior	Exterior of Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
26	Fiberglass Insulation Sealant	White	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
27	Roof Sealant	Black	Attic	No	- - - - -	Positive by Previous Sampling Results	- - - - -	**Yes**	**2,672 Square Feet**	**No Damage**
28	Caulking	White	Interior of the Building	No	- - - - -	Positive by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
29	Roofing Material	Black Membrane	Attic	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
30	Roofing Material	Black Tar Paper	Attic	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
31	Electrical Wrapped Wiring	Black	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable

According to EPA, asbestos-containing material (ACM) is defined as any material containing greater than 1% asbestos using laboratory analysis or, by NESHAP, contains less than 10% asbestos is considered positive, unless re-analyzed by PLM point count.

ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building HP57

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
32	Asphaltic Roofing Material	Brown Shingles	Exterior Roof	No	HP57 - 32A HP57 - 32B	None Detected None Detected	Roof Roof	No	Not Applicable	Not Applicable
33	Glue	Tan, under Mirrors in Dorm Rooms	Throughout the Building	No	Not Sampled	Assumed	Not Sampled	**Yes**	**144 Mirrors (3' x 3' Mirror)**	**No Damage**

According to EPA, asbestos-containing material (ACM) is defined as any material containing greater than 1% asbestos using laboratory analysis or, by NESHAP, contains less than 10% asbestos is considered positive, unless re-analyzed by PLM point count.

ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building 1340

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
01		No Material Listed								
02	Wall and Ceiling Board	White, with White Joint Compound	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
03	Vinyl Floor Tile and Floor Adhesive	12" x 12" Tan Vinyl Floor Tile with Black Floor Adhesive	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
04	Vinyl Floor Tile and Floor Adhesive	12" x 12" Tan with White Vinyl Floor Tile with Black Floor Adhesive	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
05	Ceiling Tile	2' x 2' White	Throughout the Building	Yes	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
06	Duct Sealant	Gray	Throughout the Building	No	- - - - -	Positive by Previous Sampling Results	- - - - -	**Yes**	**Material Reported as Removed from Building**	**Not Applicable**
07		No Material Listed								
08		No Material Listed								

According to EPA, asbestos-containing material (ACM) is defined as any material containing greater than 1% asbestos using laboratory analysis or, by NESHAP, contains less than 10% asbestos is considered positive, unless re-analyzed by PLM point count.

ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building 1340

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Location	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
09		No Material Listed								
10	Pipe Insulation Sealant	Black	Throughout the Building	No	- - - - -	Positive by Previous Sampling Results	- - - - -	**Yes**	**Material Reported as Removed from Building**	**Not Applicable**
11	Vapor Barrier	Black	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
12	Window Sill Material	Gray	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
13	Caulking	White	Interior of the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
14	Caulking	White	Exterior of the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
15	Miscellaneous Sealant	Red Firestop	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
16	Miscellaneous Sealant	Gray	Throughout the Building on Shower Heads	No	- - - - -	Positive by Previous Sampling Results	- - - - -	**Yes**	**1 Square Foot**	**No Damage**

According to EPA, asbestos-containing material (ACM) is defined as any material containing greater than 1% asbestos using laboratory analysis or, by NESHAP, contains less than 10% asbestos is considered positive, unless re-analyzed by PLM point count.

ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building 1340

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Location	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
17	Roofing Sealant	Black	Attic	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
18	Roofing	Gray Rolled Roofing	Attic	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
19	Roofing Material	Black	Attic	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
20	Duct Sealant	White, on Ductwork	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
21	Fiberglass Insulation Sealant	White	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
22		No Material Listed								
23		No Material Listed								
24		No Material Listed								

According to EPA, asbestos-containing material (ACM) is defined as any material containing greater than 1% asbestos using laboratory analysis or, by NESHAP, contains less than 10% asbestos is considered positive, unless re-analyzed by PLM point count.

ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

Building 1340

Homogeneous Material Number	Material Type	Material Description	Material Locations	Friable	Sample Numbers	Sample Results	Sample Locations	Asbestos-Containing Material	Approximate Quantity of Asbestos	Condition of Material
25	Miscellaneous Sealant	Brown Firestop	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
26	Fiberglass Insulation Sealant	Beige / White	Throughout the Building	No	- - - - -	Negative by Previous Sampling Results	- - - - -	No	Not Applicable	Not Applicable
27	Cove Base Adhesive	Yellow, under 4" Brown Cove Base	Throughout the Building	No	1340 - 27A 1340 - 27B	None Detected None Detected	Room 105 Room 113	No	Not Applicable	Not Applicable
28	Asphaltic Roofing Material	Brown Shingles	Exterior Roof	No	1340 - 28A (S) 1340 - 28A (Tar) 1340 - 28B (S) 1340 - 28B (Tar)	None Detected None Detected None Detected None Detected	Roof Roof Roof Roof	No	Not Applicable	Not Applicable
29	Glue	Tan, under Mirrors in Dorm Rooms	Throughout the Building	No	Not Sampled	Assumed	Not Sampled	**Yes**	**144 Mirrors (3' x 3' Mirror)**	**No Damage**

According to EPA, asbestos-containing material (ACM) is defined as any material containing greater than 1% asbestos using laboratory analysis or, by NESHAP, contains less than 10% asbestos is considered positive, unless re-analyzed by PLM point count.

ASBESTOS SURVEY MATERIAL SUMMARY

MCB CAMP LEJEUNE
JACKSONVILLE, NORTH CAROLINA

According to EPA, asbestos-containing material (ACM) is defined as any material containing greater than 1% asbestos using laboratory analysis or, by NESHAP, contains less than 10% asbestos is considered positive, unless re-analyzed by PLM point count.

ATTACHMENT B

EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077
Tel/Fax: (800) 220-3675 / (856) 786-5974
http://www.EMSL.com / cinnasblab@EMSL.com

EMSL Order:	042600582
Customer ID:	BAKE51
Customer PO:	
Project ID:	

Attention:	Gary Case	**Phone:**	(412) 375-3996
	Michael Baker, Jr. Inc.	**Fax:**	(412) 375-3996
	100 Airside Drive	**Received Date:**	01/13/2026 9:25 AM
	Building 100	**Analysis Date:**	01/19/2026
	Moon Township, PA 15108	**Collected Date:**	
Project:	MCB Camp Lejeune (NC)		

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
HP51-31A-Vinyl Floor Tile *042600582-0001*		Gray/Tan/White Fibrous Homogeneous	10% Synthetic	90% Non-fibrous (Other)	None Detected
HP51-31A-Caulk *042600582-0001A*		Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HP51-31B-Vinyl Floor Tile *042600582-0002*		Tan/White Fibrous Homogeneous	10% Synthetic 5% Glass	85% Non-fibrous (Other)	None Detected
HP51-31B-Mastic *042600582-0002A*		Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HP51-32A *042600582-0003*		Gray/Tan Fibrous Homogeneous	15% Cellulose 2% Glass	83% Non-fibrous (Other)	None Detected
HP51-32B-Vinyl Floor Tile *042600582-0004*		Gray/Tan/White Fibrous Homogeneous	20% Cellulose 5% Glass	75% Non-fibrous (Other)	None Detected
HP51-32B-Mastic *042600582-0004A*		Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HP51-33A-Floor Tile *042600582-0005*		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HP51-33A-Mastic *042600582-0005A*		Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HP51-33B-Floor Tile *042600582-0006*		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HP51-33B-Mastic *042600582-0006A*		Brown Fibrous Homogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
HP51-34A-Shingle *042600582-0007*		Black Fibrous Homogeneous	15% Glass	85% Non-fibrous (Other)	None Detected
HP51-34A-Tar *042600582-0007A*		Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HP51-34B *042600582-0008*		Black Fibrous Homogeneous	30% Glass	70% Non-fibrous (Other)	None Detected

Initial report from: 01/19/2026 15:09:25

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EMSL Order:	042600582
Customer ID:	BAKE51
Customer PO:	
Project ID:	

Analyst(s)
Brett Teixeira (7)
Dave Poitras (7)

Samantha Sweeney, Laboratory Manager
or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NVLAP Lab Code 101048-0, AIHA LAP, LLC-IHLAP Lab 100194, PA ID# 68-00367, LA #04127

Initial report from: 01/19/2026 15:09:25

EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077
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EMSL Order:	042600568
Customer ID:	BAKE51
Customer PO:	
Project ID:	

Attention:	Gary Case	**Phone:**	(412) 375-3996
	Michael Baker, Jr. Inc.	**Fax:**	(412) 375-3996
	100 Airside Drive	**Received Date:**	01/13/2026 9:25 AM
	Building 100	**Analysis Date:**	01/20/2026
	Moon Township, PA 15108	**Collected Date:**	
Project:	209968 / MCB Camp Lejeune (NC)		

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
HP53-14A *042600568-0001*	Bulk	Gray/Black Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
HP53-14B *042600568-0002*	Bulk	Gray/Black Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected

Analyst(s)
Brett Teixeira (2)

Samantha Sweeney

Samantha Sweeney, Laboratory Manager
or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NVLAP Lab Code 101048-0, AIHA LAP, LLC-IHLAP Lab 100194, PA ID# 68-00367, LA #04127

Initial report from: 01/20/2026 13:18:48

EMSL Analytical, Inc.

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EMSL Order:	042600559
Customer ID:	BAKE51
Customer PO:	
Project ID:	

Attention:	Gary Case	**Phone:**	(412) 375-3996
	Michael Baker, Jr. Inc.	**Fax:**	(412) 375-3996
	100 Airside Drive	**Received Date:**	01/13/2026 9:25 AM
	Building 100	**Analysis Date:**	01/19/2026
	Moon Township, PA 15108	**Collected Date:**	
Project:	MCB Camp Lejeune (NC)/209968		

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
HP55-12A-Cove Base *042600559-0001*	Bulk	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HP55-12A-Mastic *042600559-0001A* *Result includes a small amount of inseparable attached material*	Bulk	Tan/Black Non-Fibrous Heterogeneous		98% Non-fibrous (Other)	**2% Chrysotile**
HP55-12B-Cove Base *042600559-0002*	Bulk	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HP55-12B-Mastic *042600559-0002A*	Bulk				**Positive Stop (Not Analyzed)**
HP55-13A-Tar *042600559-0003*	Bulk	Black Non-Fibrous Homogeneous	2% Cellulose	98% Non-fibrous (Other)	None Detected
HP55-13A-Rubber Membrane *042600559-0003A*	Bulk	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HP55-13B *042600559-0004*	Bulk	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HP55-14A *042600559-0005*	Bulk	Black Fibrous Homogeneous	15% Glass	85% Non-fibrous (Other)	None Detected
HP55-14B *042600559-0006*	Bulk	Black Fibrous Homogeneous	15% Glass	85% Non-fibrous (Other)	None Detected

Analyst(s)

Brett Teixeira (5)
Russell Hayden (3)

Samantha Sweeney

Samantha Sweeney, Laboratory Manager
or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NVLAP Lab Code 101048-0, AIHA LAP, LLC-IHLAP Lab 100194, PA ID# 68-00367, LA #04127

Initial report from: 01/19/2026 21:36:17

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EMSL Order:	042600562
Customer ID:	BAKE51
Customer PO:	
Project ID:	

Attention:	Gary Case	**Phone:**	(412) 375-3996
	Michael Baker, Jr. Inc.	**Fax:**	(412) 375-3996
	100 Airside Drive	**Received Date:**	01/13/2026 9:25 AM
	Building 100	**Analysis Date:**	01/19/2026 - 01/20/2026
	Moon Township, PA 15108	**Collected Date:**	
Project:	MCB Camp Lejeune (NC) / 209968		

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
HP57-32A *042600562-0001*	Bulk	White/Black Fibrous Homogeneous	7% Glass	93% Non-fibrous (Other)	None Detected
HP57-32B *042600562-0002*	Bulk	White/Black Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected

Analyst(s)

Alex Francois (1)

Brett Teixeira (1)

Samantha Sweeney

Samantha Sweeney, Laboratory Manager
or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NVLAP Lab Code 101048-0, AIHA LAP, LLC-IHLAP Lab 100194, PA ID# 68-00367, LA #04127

Initial report from: 01/20/2026 10:54:49

EMSL Analytical, Inc.

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EMSL Order:	042600571
Customer ID:	BAKE51
Customer PO:	
Project ID:	

Attention:	Gary Case	**Phone:**	(412) 375-3996
	Michael Baker, Jr. Inc.	**Fax:**	(412) 375-3996
	100 Airside Drive	**Received Date:**	01/13/2026 9:25 AM
	Building 100	**Analysis Date:**	01/19/2026
	Moon Township, PA 15108	**Collected Date:**	
Project:	MCB Camp Lejeune (NC) / 209968		

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
1340-27A *042600571-0001*	Bulk	Black/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
Result includes a small amount of inseparable attached material					
1340-27B *042600571-0002*	Bulk	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
1340-28A-Shingle *042600571-0003*	Bulk	Black Fibrous Homogeneous	15% Glass	85% Non-fibrous (Other)	None Detected
1340-28A-Tar *042600571-0003A*	Bulk	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
1340-28B-Shingle *042600571-0004*	Bulk	Black Fibrous Homogeneous	15% Glass	85% Non-fibrous (Other)	None Detected
1340-28B-Tar *042600571-0004A*	Bulk	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Analyst(s)

Andrea Doughty (3)
Trinh Tran (3)

Samantha Sweeney

Samantha Sweeney, Laboratory Manager
or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NVLAP Lab Code 101048-0, AIHA LAP, LLC-IHLAP Lab 100194, PA ID# 68-00367, LA #04127

Initial report from: 01/20/2026 08:28:22

ATTACHMENT C

EMSL Analytical, Inc.

6340 Castleplace Drive, Indianapolis, IN, 46250
Telephone: 317.803.2997 Fax:317.803.3047
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EMSL Order ID: 162650832
LIMS Reference ID: CE50832
EMSL Customer ID: BAKE51

Attention: Gary Case
Michael Baker, Jr. Inc. [BAKE51]
100 Airside Drive, Building 100
Moon Township, PA 15108
(412) 375-3996
gcase@mbakerintl.com

Project Name: CHERRY POINT (NC)

Customer PO:
EMSL Sales Rep: Gillian Egiazarov
Received: 01/30/2026 10:30
Reported: 02/09/2026 09:41

Analytical Results

Analyte	Results	RL	Weight(mL)	Prep Date & Tech	Prep Method	Analysis Date & Analyst	Analytical Method	Q	DF
Client Sample ID: CL-TCLP1/LEAD									**Date Sampled: 01/29/26**
Matrix: Solid									**LIMS Reference ID: CE50832-01**
Lead	<0.32 mg/L	0.32 mg/L		02/06/26 CG	TCLP Extraction	02/06/26 OCX	SW 846-7000B		1
Sample Comments:									
Client Sample ID: CL-TCLP2/LEAD									**Date Sampled: 01/29/26**
Matrix: Solid									**LIMS Reference ID: CE50832-02**
Lead	<0.32 mg/L	0.32 mg/L		02/06/26 CG	TCLP Extraction	02/06/26 OCX	SW 846-7000B		1
Sample Comments:									
Client Sample ID: CL-TCLP3/LEAD									**Date Sampled: 01/29/26**
Matrix: Solid									**LIMS Reference ID: CE50832-03**
Lead	<0.32 mg/L	0.32 mg/L		02/06/26 CG	TCLP Extraction	02/06/26 OCX	SW 846-7000B		1
Sample Comments:									
Client Sample ID: CL-TCLP4/LEAD									**Date Sampled: 01/29/26**
Matrix: Solid									**LIMS Reference ID: CE50832-04**
Lead	<0.32 mg/L	0.32 mg/L		02/06/26 CG	TCLP Extraction	02/06/26 OCX	SW 846-7000B		1
Sample Comments:									
Client Sample ID: CL-TCLP5/LEAD									**Date Sampled: 01/29/26**
Matrix: Solid									**LIMS Reference ID: CE50832-05**
Lead	<0.32 mg/L	0.32 mg/L		02/06/26 CG	TCLP Extraction	02/06/26 OCX	SW 846-7000B		1
Sample Comments:									

EMSL Analytical, Inc.

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EMSL Order ID: 162650832
LIMS Reference ID: CE50832
EMSL Customer ID: BAKE51

Attention: Gary Case
Michael Baker, Jr. Inc. [BAKE51]
100 Airside Drive, Building 100
Moon Township, PA 15108
(412) 375-3996
gcase@mbakerintl.com

Project Name: CHERRY POINT (NC)

Customer PO:
EMSL Sales Rep: Gillian Egiazarov
Received: 01/30/2026 10:30
Reported: 02/09/2026 09:41

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DA	Direct Analysis
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RCS	Respirable Crystalline Silica
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Aleks Kuchenbrod Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. QC sample results are within quality control criteria and met method specifications unless otherwise noted. All results for soil samples are reported on a dry weight basis, unless otherwise noted.

ATTACHMENT D

EMSL Analytical, Inc.

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EMSL Order ID: 162650814
LIMS Reference ID: CE50814
EMSL Customer ID: BAKE51

Attention: Gary Case
Michael Baker, Jr. Inc. [BAKE51]
100 Airside Drive, Building 100
Moon Township, PA 15108
(412) 375-3996
gcase@mbakerintl.com

Project Name: Camp Lejeune (NC)

Customer PO:
EMSL Sales Rep: Gillian Egiazarov
Received: 01/30/2026 13:05
Reported: 02/06/2026 10:50

Analytical Results

Analyte	Results	RL	Weight(g)	Prep Date & Tech	Prep Method	Analysis Date & Analyst	Analytical Method	Q	DF
Client Sample ID: CL-PCB1								**Date Sampled: 01/29/26**	
Matrix: Solid								**LIMS Reference ID: CE50814-01**	
Aroclor-1016	<2.5 mg/kg	2.5 mg/kg	0.1984	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1221	<2.5 mg/kg	2.5 mg/kg	0.1984	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1232	<2.5 mg/kg	2.5 mg/kg	0.1984	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1242	<2.5 mg/kg	2.5 mg/kg	0.1984	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1248	<2.5 mg/kg	2.5 mg/kg	0.1984	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1254	<2.5 mg/kg	2.5 mg/kg	0.1984	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1260	<2.5 mg/kg	2.5 mg/kg	0.1984	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1262	<2.5 mg/kg	2.5 mg/kg	0.1984	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1268	<2.5 mg/kg	2.5 mg/kg	0.1984	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Sample Comments:									
Client Sample ID: CL-PCB2								**Date Sampled: 01/29/26**	
Matrix: Solid								**LIMS Reference ID: CE50814-02**	
Aroclor-1016	<1.8 mg/kg	1.8 mg/kg	0.2849	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1221	<1.8 mg/kg	1.8 mg/kg	0.2849	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1232	<1.8 mg/kg	1.8 mg/kg	0.2849	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1242	<1.8 mg/kg	1.8 mg/kg	0.2849	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1248	<1.8 mg/kg	1.8 mg/kg	0.2849	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1254	<1.8 mg/kg	1.8 mg/kg	0.2849	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1260	<1.8 mg/kg	1.8 mg/kg	0.2849	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1262	<1.8 mg/kg	1.8 mg/kg	0.2849	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1268	<1.8 mg/kg	1.8 mg/kg	0.2849	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Sample Comments:									
Client Sample ID: CL-PCB3								**Date Sampled: 01/29/26**	
Matrix: Solid								**LIMS Reference ID: CE50814-03**	
Aroclor-1016	<0.84 mg/kg	0.84 mg/kg	0.5924	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1221	<0.84 mg/kg	0.84 mg/kg	0.5924	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1232	<0.84 mg/kg	0.84 mg/kg	0.5924	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1242	<0.84 mg/kg	0.84 mg/kg	0.5924	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1248	<0.84 mg/kg	0.84 mg/kg	0.5924	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1254	<0.84 mg/kg	0.84 mg/kg	0.5924	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1260	<0.84 mg/kg	0.84 mg/kg	0.5924	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1262	<0.84 mg/kg	0.84 mg/kg	0.5924	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1268	<0.84 mg/kg	0.84 mg/kg	0.5924	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Sample Comments:									

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EMSL Order ID: 162650814
LIMS Reference ID: CE50814
EMSL Customer ID: BAKE51

Attention: Gary Case
Michael Baker, Jr. Inc. [BAKE51]
100 Airside Drive, Building 100
Moon Township, PA 15108
(412) 375-3996
gcase@mbakerintl.com

Project Name: Camp Lejeune (NC)

Customer PO:
EMSL Sales Rep: Gillian Egiazarov
Received: 01/30/2026 13:05
Reported: 02/06/2026 10:50

Analytical Results (Continued)

Analyte	Results	RL	Weight(g)	Prep Date & Tech	Prep Method	Analysis Date & Analyst	Analytical Method	Q	DF
Client Sample ID: CL-PCB4								**Date Sampled: 01/29/26**	
Matrix: Solid								**LIMS Reference ID: CE50814-04**	
Aroclor-1016	<2.2 mg/kg	2.2 mg/kg	0.2273	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1221	<2.2 mg/kg	2.2 mg/kg	0.2273	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1232	<2.2 mg/kg	2.2 mg/kg	0.2273	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1242	<2.2 mg/kg	2.2 mg/kg	0.2273	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1248	<2.2 mg/kg	2.2 mg/kg	0.2273	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1254	<2.2 mg/kg	2.2 mg/kg	0.2273	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1260	<2.2 mg/kg	2.2 mg/kg	0.2273	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1262	<2.2 mg/kg	2.2 mg/kg	0.2273	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1268	<2.2 mg/kg	2.2 mg/kg	0.2273	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Sample Comments:									
Client Sample ID: CL-PCB5								**Date Sampled: 01/29/26**	
Matrix: Solid								**LIMS Reference ID: CE50814-05**	
Aroclor-1016	<1.8 mg/kg	1.8 mg/kg	0.2784	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1221	<1.8 mg/kg	1.8 mg/kg	0.2784	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1232	<1.8 mg/kg	1.8 mg/kg	0.2784	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1242	<1.8 mg/kg	1.8 mg/kg	0.2784	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1248	<1.8 mg/kg	1.8 mg/kg	0.2784	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1254	<1.8 mg/kg	1.8 mg/kg	0.2784	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1260	<1.8 mg/kg	1.8 mg/kg	0.2784	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1262	<1.8 mg/kg	1.8 mg/kg	0.2784	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1268	<1.8 mg/kg	1.8 mg/kg	0.2784	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Sample Comments:									
Client Sample ID: CL-PCB6								**Date Sampled: 01/29/26**	
Matrix: Solid								**LIMS Reference ID: CE50814-06**	
Aroclor-1016	<0.67 mg/kg	0.67 mg/kg	0.7457	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1221	<0.67 mg/kg	0.67 mg/kg	0.7457	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1232	<0.67 mg/kg	0.67 mg/kg	0.7457	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1242	<0.67 mg/kg	0.67 mg/kg	0.7457	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1248	<0.67 mg/kg	0.67 mg/kg	0.7457	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1254	<0.67 mg/kg	0.67 mg/kg	0.7457	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1260	<0.67 mg/kg	0.67 mg/kg	0.7457	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1262	<0.67 mg/kg	0.67 mg/kg	0.7457	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1268	<0.67 mg/kg	0.67 mg/kg	0.7457	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Sample Comments:									

EMSL Analytical, Inc.

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EMSL Order ID: 162650814
LIMS Reference ID: CE50814
EMSL Customer ID: BAKE51

Attention: Gary Case
Michael Baker, Jr. Inc. [BAKE51]
100 Airside Drive, Building 100
Moon Township, PA 15108
(412) 375-3996
gcase@mbakerintl.com

Project Name: Camp Lejeune (NC)

Customer PO:
EMSL Sales Rep: Gillian Egiazarov
Received: 01/30/2026 13:05
Reported: 02/06/2026 10:50

Analytical Results (Continued)

Analyte	Results	RL	Weight(g)	Prep Date & Tech	Prep Method	Analysis Date & Analyst	Analytical Method	Q	DF
Client Sample ID: CL-PCB7								**Date Sampled: 01/29/26**	
Matrix: Solid								**LIMS Reference ID: CE50814-07**	
Aroclor-1016	<1.6 mg/kg	1.6 mg/kg	0.3119	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1221	<1.6 mg/kg	1.6 mg/kg	0.3119	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1232	<1.6 mg/kg	1.6 mg/kg	0.3119	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1242	<1.6 mg/kg	1.6 mg/kg	0.3119	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1248	<1.6 mg/kg	1.6 mg/kg	0.3119	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1254	<1.6 mg/kg	1.6 mg/kg	0.3119	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1260	<1.6 mg/kg	1.6 mg/kg	0.3119	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1262	<1.6 mg/kg	1.6 mg/kg	0.3119	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1268	<1.6 mg/kg	1.6 mg/kg	0.3119	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Sample Comments:									
Client Sample ID: CL-PCB8								**Date Sampled: 01/29/26**	
Matrix: Solid								**LIMS Reference ID: CE50814-08**	
Aroclor-1016	<1.7 mg/kg	1.7 mg/kg	0.2915	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1221	<1.7 mg/kg	1.7 mg/kg	0.2915	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1232	<1.7 mg/kg	1.7 mg/kg	0.2915	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1242	<1.7 mg/kg	1.7 mg/kg	0.2915	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1248	<1.7 mg/kg	1.7 mg/kg	0.2915	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1254	<1.7 mg/kg	1.7 mg/kg	0.2915	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1260	<1.7 mg/kg	1.7 mg/kg	0.2915	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1262	<1.7 mg/kg	1.7 mg/kg	0.2915	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1268	<1.7 mg/kg	1.7 mg/kg	0.2915	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Sample Comments:									
Client Sample ID: CL-PCB9								**Date Sampled: 01/29/26**	
Matrix: Solid								**LIMS Reference ID: CE50814-09**	
Aroclor-1016	<0.91 mg/kg	0.91 mg/kg	0.5501	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1221	<0.91 mg/kg	0.91 mg/kg	0.5501	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1232	<0.91 mg/kg	0.91 mg/kg	0.5501	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1242	<0.91 mg/kg	0.91 mg/kg	0.5501	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1248	<0.91 mg/kg	0.91 mg/kg	0.5501	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1254	<0.91 mg/kg	0.91 mg/kg	0.5501	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1260	<0.91 mg/kg	0.91 mg/kg	0.5501	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1262	<0.91 mg/kg	0.91 mg/kg	0.5501	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1268	<0.91 mg/kg	0.91 mg/kg	0.5501	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Sample Comments:									

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EMSL Order ID: 162650814
LIMS Reference ID: CE50814
EMSL Customer ID: BAKE51

Attention: Gary Case
Michael Baker, Jr. Inc. [BAKE51]
100 Airside Drive, Building 100
Moon Township, PA 15108
(412) 375-3996
gcase@mbakerintl.com

Project Name: Camp Lejeune (NC)

Customer PO:
EMSL Sales Rep: Gillian Egiazarov
Received: 01/30/2026 13:05
Reported: 02/06/2026 10:50

Analytical Results (Continued)

Analyte	Results	RL	Weight(g)	Prep Date & Tech	Prep Method	Analysis Date & Analyst	Analytical Method	Q	DF
Client Sample ID: CL-PCB10								**Date Sampled: 01/29/26**	
Matrix: Solid								**LIMS Reference ID: CE50814-10**	
Aroclor-1016	<1.7 mg/kg	1.7 mg/kg	0.3019	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1221	<1.7 mg/kg	1.7 mg/kg	0.3019	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1232	<1.7 mg/kg	1.7 mg/kg	0.3019	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1242	<1.7 mg/kg	1.7 mg/kg	0.3019	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1248	<1.7 mg/kg	1.7 mg/kg	0.3019	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1254	<1.7 mg/kg	1.7 mg/kg	0.3019	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1260	<1.7 mg/kg	1.7 mg/kg	0.3019	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1262	<1.7 mg/kg	1.7 mg/kg	0.3019	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Aroclor-1268	<1.7 mg/kg	1.7 mg/kg	0.3019	02/04/26 WxF	SW846 3546	02/04/26 WxF	SW846-8082A		1
Sample Comments:									
Client Sample ID: CL-PCB11								**Date Sampled: 01/29/26**	
Matrix: Solid								**LIMS Reference ID: CE50814-11**	
Aroclor-1016	<1.7 mg/kg	1.7 mg/kg	0.2904	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1221	<1.7 mg/kg	1.7 mg/kg	0.2904	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1232	<1.7 mg/kg	1.7 mg/kg	0.2904	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1242	<1.7 mg/kg	1.7 mg/kg	0.2904	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1248	<1.7 mg/kg	1.7 mg/kg	0.2904	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1254	<1.7 mg/kg	1.7 mg/kg	0.2904	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1260	<1.7 mg/kg	1.7 mg/kg	0.2904	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1262	<1.7 mg/kg	1.7 mg/kg	0.2904	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1268	<1.7 mg/kg	1.7 mg/kg	0.2904	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Sample Comments:									
Client Sample ID: CL-PCB12								**Date Sampled: 01/29/26**	
Matrix: Solid								**LIMS Reference ID: CE50814-12**	
Aroclor-1016	<0.84 mg/kg	0.84 mg/kg	0.5973	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1221	<0.84 mg/kg	0.84 mg/kg	0.5973	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1232	<0.84 mg/kg	0.84 mg/kg	0.5973	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1242	<0.84 mg/kg	0.84 mg/kg	0.5973	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1248	<0.84 mg/kg	0.84 mg/kg	0.5973	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1254	<0.84 mg/kg	0.84 mg/kg	0.5973	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1260	<0.84 mg/kg	0.84 mg/kg	0.5973	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1262	<0.84 mg/kg	0.84 mg/kg	0.5973	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1268	<0.84 mg/kg	0.84 mg/kg	0.5973	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Sample Comments:									

EMSL Analytical, Inc.

6340 Castleplace Drive, Indianapolis, IN, 46250
Telephone: 317.803.2997 Fax:317.803.3047
www.emsl.com

EMSL Order ID: 162650814
LIMS Reference ID: CE50814
EMSL Customer ID: BAKE51

Attention: Gary Case
Michael Baker, Jr. Inc. [BAKE51]
100 Airside Drive, Building 100
Moon Township, PA 15108
(412) 375-3996
gcase@mbakerintl.com

Project Name: Camp Lejeune (NC)

Customer PO:
EMSL Sales Rep: Gillian Egiazarov
Received: 01/30/2026 13:05
Reported: 02/06/2026 10:50

Analytical Results (Continued)

Analyte	Results	RL	Weight(g)	Prep Date & Tech	Prep Method	Analysis Date & Analyst	Analytical Method	Q	DF
Client Sample ID: CL-PCB13									**Date Sampled: 01/29/26**
Matrix: Solid									**LIMS Reference ID: CE50814-13**
Aroclor-1016	<1.6 mg/kg	1.6 mg/kg	0.3037	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1221	<1.6 mg/kg	1.6 mg/kg	0.3037	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1232	<1.6 mg/kg	1.6 mg/kg	0.3037	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1242	<1.6 mg/kg	1.6 mg/kg	0.3037	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1248	<1.6 mg/kg	1.6 mg/kg	0.3037	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1254	<1.6 mg/kg	1.6 mg/kg	0.3037	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1260	<1.6 mg/kg	1.6 mg/kg	0.3037	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1262	<1.6 mg/kg	1.6 mg/kg	0.3037	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1268	<1.6 mg/kg	1.6 mg/kg	0.3037	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Sample Comments:									
Client Sample ID: CL-PCB14									**Date Sampled: 01/29/26**
Matrix: Solid									**LIMS Reference ID: CE50814-14**
Aroclor-1016	<1.5 mg/kg	1.5 mg/kg	0.336	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1221	<1.5 mg/kg	1.5 mg/kg	0.336	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1232	<1.5 mg/kg	1.5 mg/kg	0.336	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1242	<1.5 mg/kg	1.5 mg/kg	0.336	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1248	<1.5 mg/kg	1.5 mg/kg	0.336	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1254	<1.5 mg/kg	1.5 mg/kg	0.336	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1260	<1.5 mg/kg	1.5 mg/kg	0.336	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1262	<1.5 mg/kg	1.5 mg/kg	0.336	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1268	<1.5 mg/kg	1.5 mg/kg	0.336	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Sample Comments:									
Client Sample ID: CL-PCB15									**Date Sampled: 01/29/26**
Matrix: Solid									**LIMS Reference ID: CE50814-15**
Aroclor-1016	<0.78 mg/kg	0.78 mg/kg	0.6441	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1221	<0.78 mg/kg	0.78 mg/kg	0.6441	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1232	<0.78 mg/kg	0.78 mg/kg	0.6441	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1242	<0.78 mg/kg	0.78 mg/kg	0.6441	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1248	<0.78 mg/kg	0.78 mg/kg	0.6441	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1254	<0.78 mg/kg	0.78 mg/kg	0.6441	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1260	<0.78 mg/kg	0.78 mg/kg	0.6441	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1262	<0.78 mg/kg	0.78 mg/kg	0.6441	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Aroclor-1268	<0.78 mg/kg	0.78 mg/kg	0.6441	02/04/26 WxF	SW846 3546	02/05/26 WxF	SW846-8082A		1
Sample Comments:									

EMSL Analytical, Inc.

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Telephone: 317.803.2997 Fax:317.803.3047
www.emsl.com

EMSL Order ID: 162650814
LIMS Reference ID: CE50814
EMSL Customer ID: BAKE51

Attention: Gary Case
Michael Baker, Jr. Inc. [BAKE51]
100 Airside Drive, Building 100
Moon Township, PA 15108
(412) 375-3996
gcase@mbakerintl.com

Project Name: Camp Lejeune (NC)

Customer PO:
EMSL Sales Rep: Gillian Egiazarov
Received: 01/30/2026 13:05
Reported: 02/06/2026 10:50

Certified Analyses included in this Report

Analyte	Certifications
SW846-8082A in Solid	
Aroclor-1016 [2C]	16-A2LA Chemistry,16-CA ELAP,16-FLDOH,16-NJDEP,16-NYDOH
Aroclor-1221 [2C]	16-A2LA Chemistry,16-CA ELAP,16-FLDOH,16-NJDEP,16-NYDOH
Aroclor-1232 [2C]	16-A2LA Chemistry,16-CA ELAP,16-FLDOH,16-NJDEP,16-NYDOH
Aroclor-1242 [2C]	16-A2LA Chemistry,16-CA ELAP,16-FLDOH,16-NJDEP,16-NYDOH
Aroclor-1248 [2C]	16-A2LA Chemistry,16-CA ELAP,16-FLDOH,16-NJDEP,16-NYDOH
Aroclor-1254 [2C]	16-A2LA Chemistry,16-CA ELAP,16-FLDOH,16-NJDEP,16-NYDOH
Aroclor-1260 [2C]	16-A2LA Chemistry,16-CA ELAP,16-FLDOH,16-NJDEP,16-NYDOH
Aroclor-1262 [2C]	16-A2LA Chemistry,16-CA ELAP,16-FLDOH,16-NJDEP,16-NYDOH
Aroclor-1268 [2C]	16-A2LA Chemistry,16-CA ELAP,16-FLDOH,16-NJDEP,16-NYDOH

List of Certifications

Code	Description	Number	Expires
16-MO	Missouri Drinking Water	10180	03/31/2026
16-NYDOH	New York Potable Water, Metals Solid and Hazardous Waste - Asbestos	12130	04/01/2026
16-AIHA ELLAP	American Industrial Hygiene Association (AIHA LAP, LLC) - ELLAP	157245	08/01/2027
16-AIHA IHLAP	American Industrial Hygiene Association (AIHA LAP, LLC) - IHLAP	157245	08/01/2027
16-CA ELAP	California Metals in DW, Chemistry and Bulk Asbestos in Hazardous Waste	2575	06/30/2026
16-A2LA Food	A2LA Food Microbiology	2845.11	01/31/2028
16-A2LA Chemistry	A2LA Environmental and Chemistry	2845.25	01/31/2028
16-IN Metals/Asbestos	Indiana Lead and Metals and Asbestos in Drinking Water	C-49-09	12/31/2026
16-OHDOH	Ohio - Lead in Paint Chips, Wipes, Soil and Air	E10040	05/03/2026
16-FLDOH	Florida Asbestos and Metals in Drinking Water, PCBs	E871170	06/30/2026
16-NJDEP	New Jersey Metals, Organics and Inorganics in DW PCBs	IN002	06/30/2026
16-IN Colilert/HPC	Indiana Colilert and HPC	M-49-06	12/31/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <http://www.emsl.com> for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DA	Direct Analysis
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RCS	Respirable Crystalline Silica
RL	Reporting Limit

EMSL Analytical, Inc.

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EMSL Order ID: 162650814
LIMS Reference ID: CE50814
EMSL Customer ID: BAKE51

Attention: Gary Case
Michael Baker, Jr. Inc. [BAKE51]
100 Airside Drive, Building 100
Moon Township, PA 15108
(412) 375-3996
gcase@mbakerintl.com

Project Name: Camp Lejeune (NC)

Customer PO:
EMSL Sales Rep: Gillian Egiazarov
Received: 01/30/2026 13:05
Reported: 02/06/2026 10:50

Wet Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Aleks Kuchenbrod Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. QC sample results are within quality control criteria and met method specifications unless otherwise noted. All results for soil samples are reported on a dry weight basis, unless otherwise noted.

ATTACHMENT E

MICHAEL BAKER INTERNATIONAL, INC. – PHOTOGRAPHIC RECORD

PROJECT IDENTIFICATION: MCB CAMP LEJEUNE, NORTH CAROLINA

PHOTOGRAPH 1	
Building HP51	
PHOTOGRAPHS BY Michael Baker	

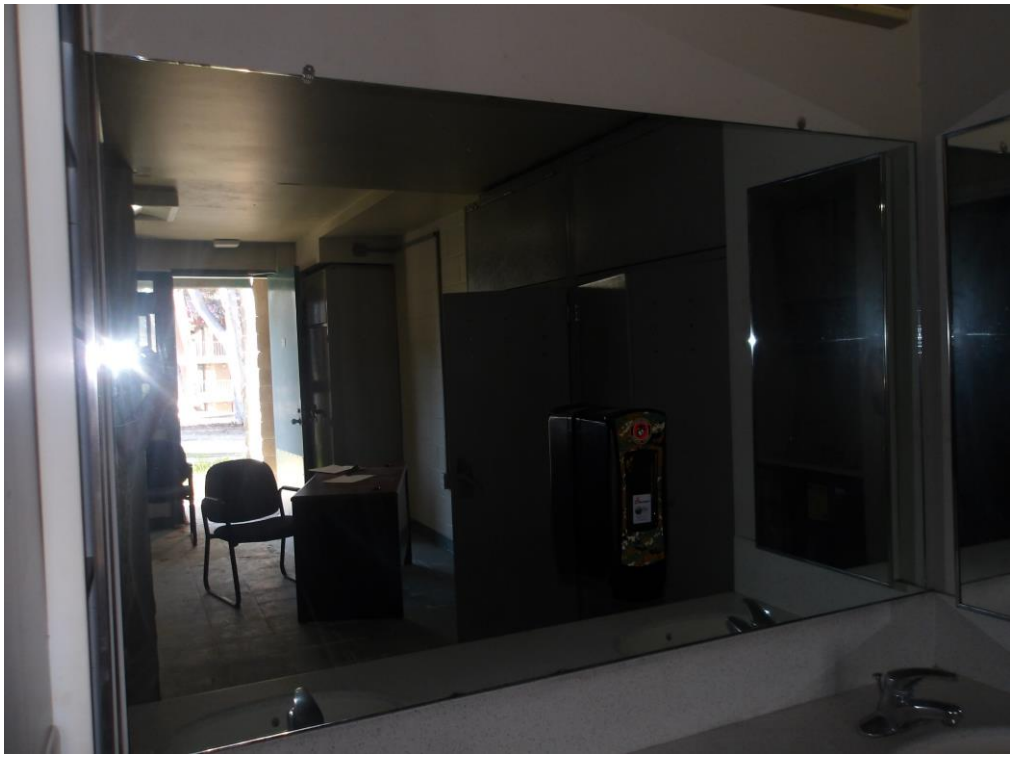
Comments: Front of Building HP51

PHOTOGRAPH 2	
Building HP51	
PHOTOGRAPHS BY Michael Baker	

Comments: ACM – Roofing Material

MICHAEL BAKER INTERNATIONAL, INC. – PHOTOGRAPHIC RECORD

PROJECT IDENTIFICATION: MCB CAMP LEJEUNE, NORTH CAROLINA

PHOTOGRAPH 3	
Building HP51	
PHOTOGRAPHS BY Michael Baker	

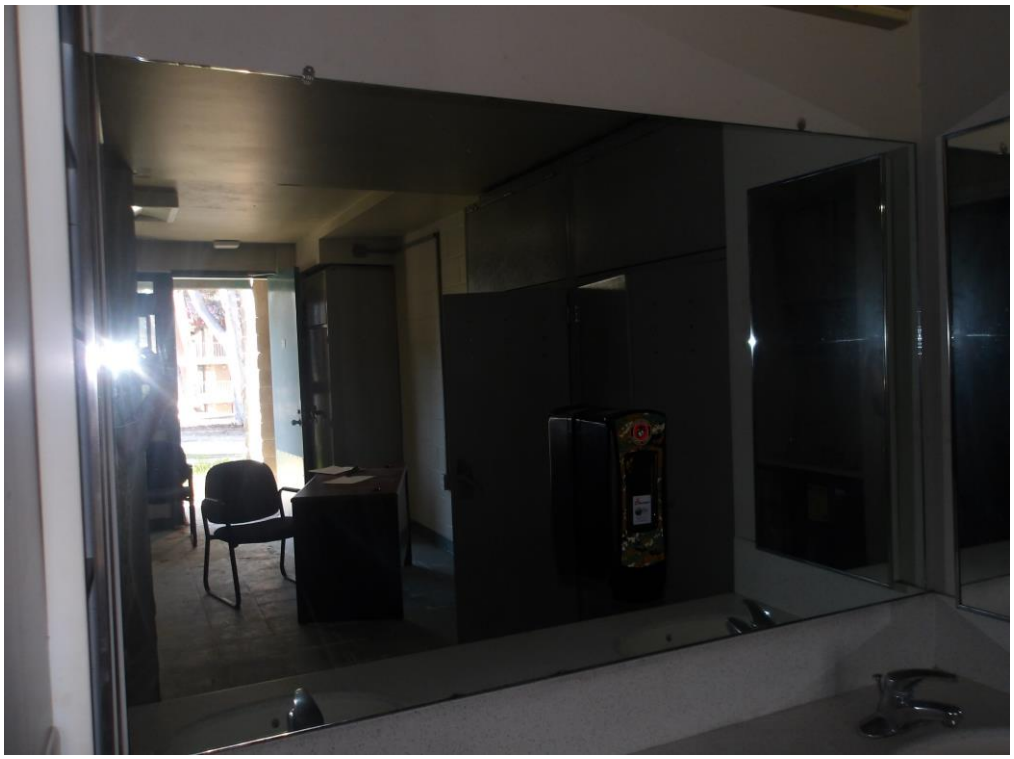
Comments: Assumed ACM – Mirror Mastic (example photo – no exposure mastic - no samples were taken)

PHOTOGRAPH 4	
Building HP53	
PHOTOGRAPHS BY Michael Baker	

Comments: Front View of Building HP53

MICHAEL BAKER INTERNATIONAL, INC. – PHOTOGRAPHIC RECORD

PROJECT IDENTIFICATION: MCB CAMP LEJEUNE, NORTH CAROLINA

PHOTOGRAPH **5**	
Building HP53	
PHOTOGRAPHS BY **Baker**	

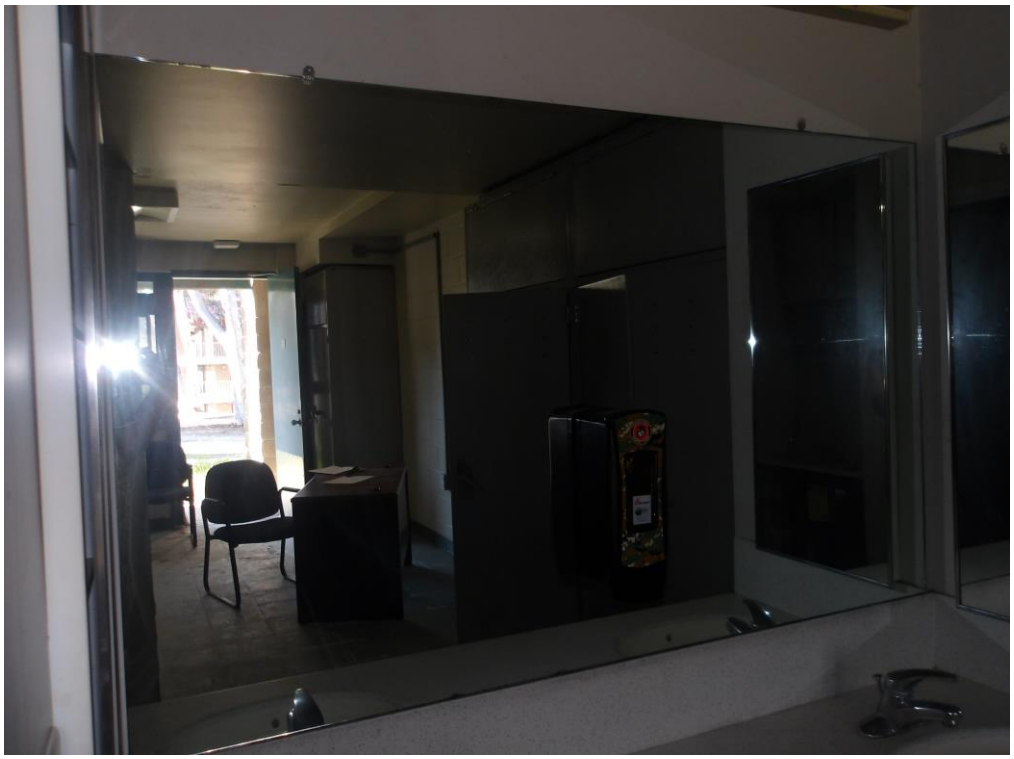
Comments: Assumed ACM – Mirror Mastic (example photo – no exposure mastic - no samples were taken)

PHOTOGRAPH **6**	
Building HP55	
PHOTOGRAPHS BY **Baker**	

Comments: Front View of Building HP55

MICHAEL BAKER INTERNATIONAL, INC. – PHOTOGRAPHIC RECORD

PROJECT IDENTIFICATION: MCB CAMP LEJEUNE, NORTH CAROLINA

PHOTOGRAPH **7**	
Building HP55	
PHOTOGRAPHS BY **Baker**	

Comments: Assumed ACM – Mirror Mastic (example photo – no exposure mastic - no samples were taken)

PHOTOGRAPH **8**	
Building HP57	
PHOTOGRAPHS BY **Baker**	

Comments: Front View of Building HP57

MICHAEL BAKER INTERNATIONAL, INC. – PHOTOGRAPHIC RECORD

PROJECT IDENTIFICATION: MCB CAMP LEJEUNE, NORTH CAROLINA

PHOTOGRAPH **9**	
Building HP57	
PHOTOGRAPHS BY **Baker**	

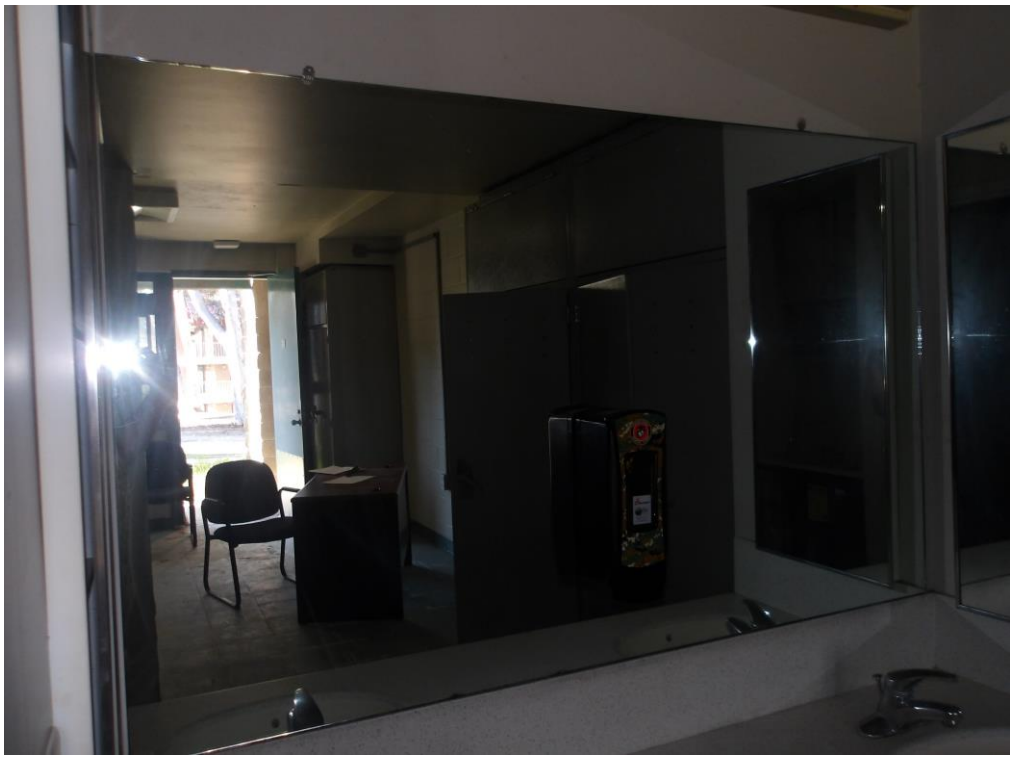
Comments: ACM – Vapor Barrier

PHOTOGRAPH **10**	
Building HP57	
PHOTOGRAPHS BY **Baker**	

Comments: ACM – Roofing Sealant

MICHAEL BAKER INTERNATIONAL, INC. – PHOTOGRAPHIC RECORD

PROJECT IDENTIFICATION: MCB CAMP LEJEUNE, NORTH CAROLINA

PHOTOGRAPH **11**	
Building HP57	
PHOTOGRAPHS BY **Baker**	

Comments: Assumed ACM – Mirror Mastic (example photo – no exposure mastic - no samples were taken)

PHOTOGRAPH **12**	
Building 1340	
PHOTOGRAPHS BY **Baker**	

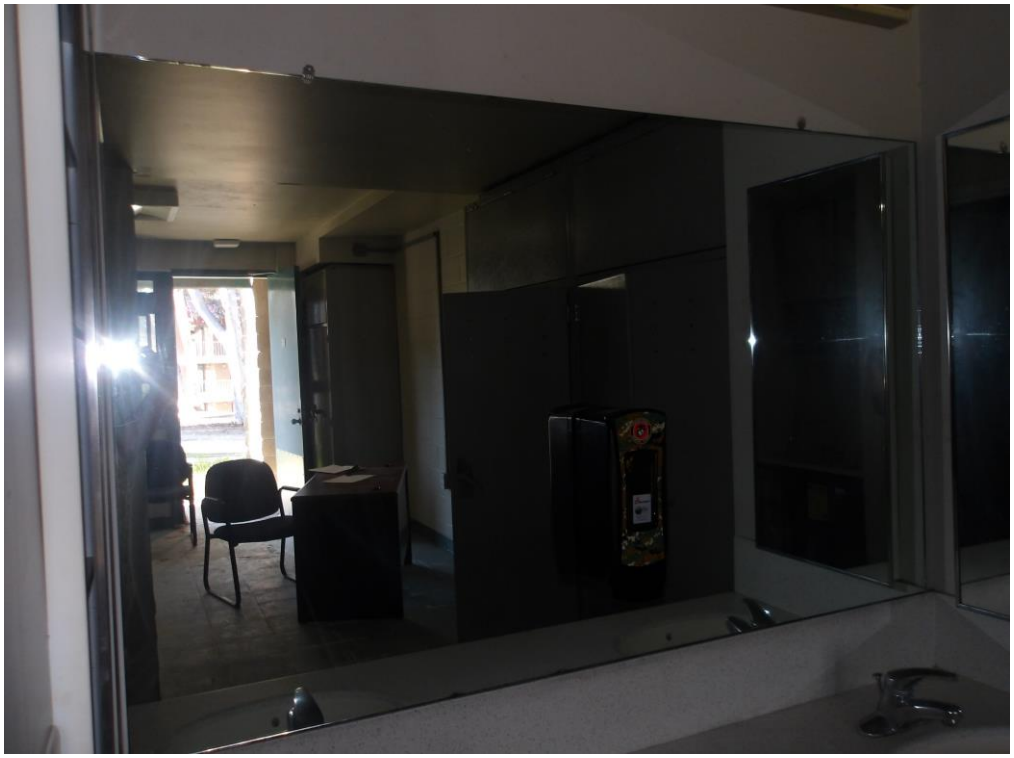
Comments: Front View of Building 1340

MICHAEL BAKER INTERNATIONAL, INC. – PHOTOGRAPHIC RECORD

PROJECT IDENTIFICATION: MCB CAMP LEJEUNE, NORTH CAROLINA

PHOTOGRAPH **13**	
Building 1340	
PHOTOGRAPHS BY **Baker**	

Comments: ACM – Miscellaneous Sealant

PHOTOGRAPH **14**	
Building 1340	
PHOTOGRAPHS BY **Baker**	

Comments: Assumed ACM – Mirror Mastic (example photo – no exposure mastic - no samples were taken)

MICHAEL BAKER INTERNATIONAL, INC. – PHOTOGRAPHIC RECORD

PROJECT IDENTIFICATION: MCB CAMP LEJEUNE, NORTH CAROLINA

PHOTOGRAPH **15**	
Base Area	
PHOTOGRAPHS BY **Baker**	

Comments: Assumed ACM – Underground Pipe (example photo – no exposed pipe seen - no samples were taken)

PHOTOGRAPH **16**	
PHOTOGRAPHS BY **Baker**	

Comments:

ATTACHMENT F

Cinnaminson, New Jersey Testing Laboratory

Laboratory Cinnaminson, NJ (LAB List in Description)
Address 200 Route 130 North, Cinnaminson, NJ, 08077
Phone 1-800-220-3675, Fax: (856) 786-5974
Email cs@emsl.com
Click here for map/directions (courtesy Google Maps)

Hours Mon-Fri 8AM-12AM, Sat. 8AM - 6PM, Sun. On-Call
Department hours may vary - see below

EMERGENCY ANALYSIS
AFTER HOURS, WEEKENDS or HOLIDAYS

(Chemistry LAB 01) (Asbestos LAB 04) (Lead LAB 20) (Food Chemistry LAB 21) (Industrial Hygiene LAB 28) (Materials LAB 36) (Microbiology LAB 37) (Radon LAB 38) (TO-15 LAB 49) (PCR LAB 61) (Food Microbiology LAB 63) (Radiochemistry LAB 78)

Services Performed	Department Hours
Asbestos Lab Services	
DNA and PCR Testing Laboratory	
Environmental Chemistry Lab Services	
Fire & Smoke Testing Lab	
Food and Beverage Testing	
Industrial Hygiene (IH) Lab Services	M-F 8:30AM-5:00PM
Lead and Metals Lab Services	
Legionella Testing Lab Services	M-F 9:00AM-6:00PM, Saturday Prep Avail
Materials Testing Lab	
Microbiology Laboratory	M-F 9AM-6PM, SAT: Prep & Rush Direct Exams Avail
PFAS, PFNA, PFOS, and PFOA Testing	
Radiological Testing	
Silica Lab Services	M-F 9:00AM-5:30PM
USP 797	M-F 9:00AM-6:00PM, Saturday Prep Avail

Qualifications	Certificate #	Expires
AIHA LAP, LLC ELLAP	100194	04/01/2027
AIHA LAP, LLC EMLAP	100194	04/01/2027
AIHA LAP, LLC IHLAP	100194	04/01/2027
AIHA ELPAT Participant - Paint Chips, Soil, Dust Wipes, Air	100194	
AIHA EMPAT Participant - Bacteria and Fungi	100194	
AIHA IHPAT Participant - Asbestos, Metals, Silica, Organics, 3M Diffusive Sampler and Formaldehyde	100194	
A2LA Asbestos, Lead, Chemistry, IH, Materials and Radiochemistry	2845.01	07/31/2026
A2LA Chemistry (Food Chemistry/Materials Science)	2845.15	07/31/2026
A2LA Food Micro	2845.14	07/31/2026
A2LA Materials Science/Mechanical	2845.16	07/31/2026
NVLAP - Air and Bulk	101048-0	06/30/2026
IRSST Recognition - PLM and TEM	See list	
NJ - Dept. of Labor and Workforce Development	32871	07/09/2027
National Radon Proficiency Program - Residential Measurement Provider	110140	10/31/2026
National Radon Proficiency Program - Radon	NRPP ID 109000 AL	05/31/2027
National Radon Safety Board - Radon Measurement Specialist	NRSB 19SS026	07/30/2027
National Radon Safety Board - Radon	NRSB-ARL6005	07/30/2027

Customer Service
Talk To An Expert
Customer Survey

NSF Material Program (Brake Pads) - SAE J2975:2011	CO192670-AL006	02/28/2026
CDC ELITE - Legionella Certificate of Proficiency	Certificate	12/01/2025
NJ - Radioactive Materials License	535776-RAD230001	10/21/2030
Consumer Product Safety Commission (CPSC) - Cinnaminson - Metals, Lead, Phthalates	Letter - ID #1140	
DOECAP - DOE - Cinnaminson	2845.01	07/31/2026
EPA - UCMR - Inorganic anions (Chlorate)	Approval letter	
FDA - Drug Firm Registration	3003933331	12/31/2025
US Dept. of Agriculture - Soil Permit	525-23-129-89909A1	05/09/2026
US Dept. of Justice - Explosives License/Permit	8-NJ-005-33-6F-00326	06/01/2026
US Dept. of Justice - DEA Certificate	RE0419716	08/31/2026
AL - Metals, Inorganics, Microbiological and Asbestos in DW	41260	06/30/2026
AL - Radon	NRSB-ARL6006	07/30/2027
AK - Radon	NRSB-ARL6006	07/30/2027
AZ - Airborne and Bulk Asbestos	Letter - AZ0955	06/30/2026
AZ - Radon	NRSB-ARL6006	07/30/2027
AR- Radon	NRSB-ARL6006	07/30/2027
CA - Asbestos, Lead and Chemistry for Metals in Drinking Water; Bulk Asbestos	1877	06/30/2025
CA - Radon	NRSB-ARL6006	07/30/2027
CO - PCM, PLM and TEM	AL-15133	01/30/2026
CO - Asbestos, Lead and PFAS in Drinking Water	Letter	05/31/2026
CO - Cryptosporidium in Drinking Water	Letter	05/31/2026
CO - Radiochemistry in Drinking Water	Letter	05/31/2026
CO - Radon	NRSB-ARL6006	07/30/2027
CT - Asbestos, Lead, Micro, Legionella, Env. Chemistry, Radiochemicals and Cryptosporidium	PH-0270	06/30/2026
CT - Radon	NRSB-ARL6006	07/30/2027
DE - Asbestos, Chemistry, Radon, Micro, Cryptosporidium and Giardia in Drinking Water	Letter	06/30/2026
FL - Asbestos, Lead, Chemistry, Microbiology, Crypto and Giardia, TO-15, PFAS in Drinking Water	E87975	06/30/2026
FL - Radon	RB2034	07/22/2026
FL - Radon Measurement Specialist	R2687	10/14/2025
GA - Asbestos, Lead, Micro and Cryptosporidium-Giardia	972	06/30/2026
GA - Radon	NRSB-ARL6006	07/30/2027
HI - Asbestos, Organics, and Radiochemistry in Drinking Water	Letter	06/30/2026
HI - PLM, TEM	L-01-032	07/10/2026
HI - Radon	NRSB-ARL6006	07/30/2027
ID - Asbestos, Chemistry and Radiochemistry in Drinking Water	NJ00337	06/30/2026
ID - Radon	NRSB-ARL6006	07/30/2027
IL - Cryptosporidium	1703036	06/30/2026
IL - Radon	RNL2008202	07/31/2027
IN - Lead, Chemistry and Asbestos in Drinking Water	C-NJ-04	06/30/2026
IN - Radon	RL000015	12/19/2026
IA - Asbestos and Lead in Drinking Water	419	02/01/2027
IA - Radon Measurement license	RNLAB10005	02/28/2026
KS - Radon	KS-LB-0005	09/30/2027
KS - Radon Measurement Technician	KS-MS-0482	11/30/2027
KY - Asbestos, Metals, PFOA, PFOS in Drinking Water	90123	12/31/2025
KY - Organics and Semi-Volatiles in WW	90123	12/31/2025
KY - Radon	NRSB-ARL6006	07/30/2027
LA - Asbestos and Radiochemistry in Drinking Water	LA004	12/31/2025
LA - Chemistry, Asbestos in Air, Non-potable Water and Solid Hazardous Waste, Fungi Direct and Cultures, Radiochemistry	04127	06/30/2026
LA - Radon	NRSB-ARL6006	07/30/2027
ME - Analyst Individual Certification List	See list	
ME - Asbestos, Radiochemistry, Env. Lead, E. coli, Crypto and Giardia in DW	2024020	08/16/2026
ME - Radon	SPC202	09/30/2026
ME - Air Asbestos Analysis	LA-0038	10/31/2025
ME - Bulk Asbestos Analysis	LB-0039	10/31/2025

Customer Service
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MD - Asbestos, Chemistry and Radiochemistry in Drinking Water	331	09/30/2026
MD - Radon	NRSB-ARL6006	07/30/2027
MA - PCM, PLM, TEM	AA267	08/04/2026
MA - Asbestos, Lead, Micro, Radiochemistry and PFAS in Drinking Water	M-NJ337	06/30/2026
MA - Cryptosporidium	See letter	06/30/2026
MA - Radon	NRSB-ARL6006	07/30/2027
MI - Asbestos, Microbiology, PFAs, Organics, and Radiochemistry in Drinking Water	9970	06/30/2026
MI - Radon	NRSB-ARL6006	07/30/2027
MN - Asbestos, Lead, and Radiochemistry in Drinking Water; PCBs	2856989	12/31/2025
MN - Radon	RL-00005	01/01/2026
MS - Asbestos, PFAS in Drinking Water	Letter	06/30/2026
MS - Radon	NRSB-ARL6006	07/30/2027
MO - Radon	NRSB-ARL6006	07/30/2027
MT - Asbestos, Chemistry and Radiochemistry in Drinking Water	CERT0016	01/01/2026
MT - Radon	NRSB-ARL6006	07/30/2027
NE - Micro, Asbestos, Radiochemistry and PFAS in Drinking Water	NE-OS-21-13	06/30/2026
NE - Radon Measurement Specialist	474	03/31/2027
NE - Radon Measurement License	RMB-1083	03/31/2027
NV - Asbestos in DW, Bulk Asbestos (PLM), PFAS, and Radiochemistry	NV-C25-00208	07/31/2026
NV - Radon	NRSB-ARL6006	07/30/2027
NH - Asbestos, Radiochemistry, TCLP and PFAS in Drinking Water	298824	10/22/2025
NH - Radon	NRSB-ARL6006	07/30/2027
NJ - Asbestos, Chemistry, Gravimetric, TO-15, Microbiology, Radon, Cryptosporidium and Giardia (NELAP)	03036	06/30/2026
NJ - Office of Attorney General - Controlled Dangerous Substances	CA00030200	03/31/2026
NJ - Radioactive Materials License	535776-RAD230001	10/21/2030
NJ - Radon Measurement License	MEB92525	12/03/2025
NJ - Radon Measurement Specialist	MES13910	09/18/2026
NJ - Dept. of Labor and Workforce Development	32871	07/09/2027
NJ - DLWD OSC - Permit to Store Explosives	08072	03/31/2026
NM - Micro, Asbestos, Metals, Radiochemistry and PFAs in Drinking Water	NJ00337	06/30/2026
NM - Radon	NRSB-ARL6006	07/30/2027
NY - Air and Emissions - Asbestos, Lead and PCBs	10872	04/01/2026
NY - Air and Emissions - TO-15, PCBs and Aroclors	10872	04/01/2026
NY - Legionella Non-potable Water, PFOS, PFOA	10872	04/01/2026
NY - Legionella, Potable Water	10872	04/01/2026
NY - Non Potable Water - Metals, PCBs, HPC, Volatilies	10872	04/01/2026
NY - Potable Water - Micro, Metals, Asbestos, Radon, PFOS and PFOA	10872	04/01/2026
NY - Solid and Hazardous Waste - Asbestos, Lead, PFBA	10872	04/01/2026
NY - Solid and Hazardous Waste - Chemistry	10872	04/01/2026
NC - Asbestos, Cryptosporidium, Metals and Radiochemistry in Drinking Water	34700	07/31/2026
NC - Radon	NRSB-ARL6006	07/30/2027
ND - Radon	NRSB-ARL6006	07/30/2027
ND - TCLP, Metals and Pesticides	R-208	06/30/2026
OH - Cryptosporidium	Letter	06/30/2026
OH - Lead in Paint Chips, Wipes, Soil and Air	E10002	06/02/2026
OH - Radon	RL39	07/11/2027
OK - Asbestos, Lead, Radiochemistry and PFAs in Drinking Water	D9952	12/31/2025
OK - Radon	NRSB-ARL6006	07/30/2027
OR - PLM	See list	
OR - Radon	NRSB-ARL6006	07/30/2027
PA - Radon	2573	03/19/2027
PA - Radon Analyst Certification	3393	09/18/2027
PA - Asbestos, Chemistry, Radon, Micro and Cryptosporidium	68-00367	11/30/2025
PA - City of Philadelphia - PCM, PLM and TEM	ALL-137	04/30/2026
RI - Asbestos, Chemistry and Radiochemistry in DW	LAO00318	12/30/2025
RI - PCM	PCM00075	04/30/2026
RI - PLM	PLM00075	04/30/2026
RI - Radon Analytical Services	CLS00049	08/31/2025
RI - TEM	TEM00075	04/30/2026
SC - Asbestos in Drinking Water and Cryptosporidium	94017001	06/30/2026

Customer Service
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SC - Radon	NRSB-ARL6006	07/30/2027
SD - Asbestos in Drinking Water	Letter	06/30/2026
SD - Radon	NRSB-ARL6006	07/30/2027
TN - Asbestos in Drinking Water	TN02856	06/30/2026
TN - Radon	NRSB-ARL6006	07/30/2027
TX - TO-15; Asbestos, Lead, Chemistry and Micro in Drinking Water	TX-C25-00243	08/31/2026
TX - PCM, PLM and TEM	300161	11/02/2025
TX - Mold	LAB1002	01/08/2026
TX - Radon	NRSB-ARL6006	07/30/2027
UT - Radon	NRSB-ARL6006	07/30/2027
VT - Analyst Individual Certification List	See list	
VT - PCM, PLM, TEM	Asb-Co-An-000059	07/14/2026
VT - Asbestos, Metals and Radiological in Drinking Water	400623	10/03/2025
VT - Lead	Lead-Co-An-000010	07/09/2026
VT - Radon	NRSB-ARL6006	07/30/2027
VA - PCM, PLM and TEM	3333000075	02/28/2026
VA - Radon	NRSB-ARL6006	07/30/2027
VA - NELAC - Asbestos, Lead, Cryptosporidium, Organics, Metals and Inorganics	13635	09/30/2026
WA - Asbestos in Air, Water, Solids; Lead, Methamphetamine; PCBs in Solid and Chemical Materials and PFAS in Wastewater and Soil	C922	07/14/2026
WA - Radon	NRSB-ARL6006	07/30/2027
WV - Air and Bulk Asbestos	LT000621	07/31/2026
WV - Asbestos, Cryptosporidium, PFAs, Radiochemistry in DW	9967 C	01/31/2026
WV - Radon	RL000220	07/31/2026
WI - Radon	NRSB-ARL6006	07/30/2027
WI - Oneida Nation Vendor	121065	03/31/2026
WY - Radon	NRSB-ARL6006	07/30/2027

Chain of Custody Forms

Asbestos Lab Services
DNA and PCR Testing Laboratory
Environmental Chemistry Lab Services
Fire & Smoke Testing Lab
Food and Beverage Testing
Industrial Hygiene (IH) Lab Services
Lead and Metals Lab Services
Legionella Testing Lab Services
Materials Testing Lab
Microbiology Laboratory
PFAS, PFNA, PFOS, and PFOA Testing
Radiological Testing
Silica Lab Services
USP 797

Customer Service
Talk To An Expert
Customer Survey

ATTACHMENT G

ASBESTOS INSPECTION REPORT of:

Building # HP51

MCB CAMP LEJEUNE

Print Date

Tuesday, November 4, 2025

INSPECTION SUMMARY

BLDG #: **HP51** ***YEAR BUILT:*** **1976**

OCCUPANT: **BEQ** ***ASBESTOS MANAGER: 910-451-5837***

BUILDING COMMENTS:

HAZ RANK 3/GREEN [DEC2022]
ACM ROOFING

DEC2022
NO CHANGE

FEB2018
ACM REMAINS

SEPT2014
OLD ACM ROOF REMAINS IN ATTIC; SOUTHWEST ROOF STILL OPEN TO ELEMENTS, ROT OCCURING

AUG/DEC2012
MASTIC REMOVED, OLD ROOF MATERIALS REMAIN, PERIMETER ONLY

JUN09
ACM INCLUDES:
RESIDUAL FLOOR TILE MASTIC, BLACK
ROOFING MATERIAL, OLD UNDERLAYMENT

INSPECT AUG06
ACM IDENTIFIED INCLUDES:
RESIDUAL FLOOR TILE MASTIC, BLACK

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION	*LOCATION*	*Date*	*Quantity*

No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	*LOCATION*	*Date*	*Quantity*
ROOFING MATERIAL,	THROUGHOUT ATTIC (PREVIOUS ROOF) MEMBRANE UNDERLAY ON CONCRETE	6/23/2009	11,186 SF
ROOFING MATERIAL,	ATTIC (PREVIOUS ROOF) MEMBRANE UNDERLAY ON CONCRETE AT PERIMETER	8/21/2012	2,016 SF
ROOFING MATERIAL,	ATTIC (PREVIOUS ROOF) MEMBRANE UNDERLAY ON CONCRETE AT PERIMETER	9/15/2014	2,016 SF
ROOFING MATERIAL,	THROUGHOUT ATTIC (PREVIOUS ROOF) MEMBRANE UNDERLAY ON CONCRETE	2/6/2018	2,016 SF

ROOFING MATERIAL,	THROUGHOUT ATTIC (PREVIOUS ROOF) MEMBRANE UNDERLAY ON CONCRETE	12/14/2022	2,016 SF

Tested Non ACM or REMOVED Materials

DESCRIPTION	*LOCATION*	*Date*
EXTERIOR CAULKING,	DOORS	8/3/2006
PIPE INSULATION SEALANT	LAUNDRY ROOM PIPING, E/W PIPE CHASES THROUGHOUT	8/3/2006
4" VINYL BASE AND ADHESIVE	THROUGHOUT TILED AREAS OF DORM ROOMS	8/3/2006
2'x2' CEILING TILE,	THROUGHOUT OFFICES, COMMON CENTRAL AREAS	8/3/2006
12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	LOUNGES AND DORM ROOMS	8/3/2006
DRYWALL AND JOINT MATERIAL	WALLS THROUGHOUT CENTRAL COMMON AREAS AND DORM ROOM HEADS	8/3/2006
4" VINYL BASE AND ADHESIVE	FIRST FLOOR JANITORS CLOSET	8/3/2006
TEXTURED CEILING MATERIAL	DORM ROOMS AND OFFICES THROUGHOUT	8/3/2006
ROOFING SEALANT, BLACK	ATTIC (OLD ROOFING SYSTEM), PERIMETER FLASHING EDGE	6/23/2009
WALLBOARD/ SHEATHING	BEHIND OLD VANITIY (IDENTIFIED IN MECHANICAL ROOM CONVERSIONS) w/WALLPAPER AND DRYWALL	6/23/2009
LINOLEUM AND ADHESIVE,	DORM ROOMS THROUGHOUT	6/23/2009
DRYWALL AND JOINT MATERIAL	MECHANICAL ROOMS (DEBRIS FROM OLD HEAD RIP-OUTS FOR MECHANICAL ROOM CONVERSIONS)	8/3/2006
FLOOR LEVELING COMPOUND	THIRD FLOOR LOUNGE (UNABLE TO DETERMINE EXACT EXTENT DUE TO FLOOR COVERINGS, TYPICALLY AT THRESHOLDS AND CORNERS)	6/23/2009
EXTERIOR CAULKING,	ATTIC (OLD ROOFING SYSTEM), PERIMETER METAL FLASHING EDGE	6/23/2009
RESIDUAL MASTIC	FIRST FLOOR CENTER CORRIDOR	6/23/2009
TAR PAPER, BLACK	THROUGHOUT ATTIC (PREVIOUS ROOF) MEMBRANE UNDERLAY ON CONCRETE w/SEALANT	6/23/2009
ROOFING SEALANT, SILVER	ATTIC CENTER, ROOF ACCESS HATCH FLASHING	6/23/2009
FIBROUS DEBRIS	FIRST FLOOR WEST OFFICES OVERHEAD	6/23/2009
INTERIOR CAULKING,	ELECTRICAL ROOM DOOR	8/3/2006
INTERIOR CAULKING,	DUCT FLASHING AT WALLS IN MECHANCIAL ROOMS AND CHASES	8/3/2006

DUCT SEALANT, RED	MECHANICAL ROOMS AND CHASES AT DUCT PENETRATIONS (FIREWALLS)	8/3/2006
PIPE INSULATION SEALANT	MECHANICAL ROOM PIPING AT HVAC UNITS	8/3/2006
EXTERIOR CAULKING,	EXTERIOR WALL BRICK JOINTS	8/3/2006
FOIL BACKED TAPE	FIBERGLASS PIPE WRAP IN CHASES	6/23/2009
WALLBOARD	MECHANICAL ROOMS (DEBRIS FROM OLD HEAD RIP-OUTS FOR MECHANICAL ROOM CONVERSIONS)	8/3/2006
12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	FIRST FLOOR LOUNGE, PATCHES OF RESIDUAL UNDER TILE	6/23/2009
DRYWALL AND JOINT MATERIAL	DORM ROOM HEAD AREAS (WALLS AND CEILINGS); MECHANICAL ROOMS (DEBRIS FROM OLD HEAD CONVERSIONS)	6/23/2009
PIPE INSULATION SEALANT	MECHANICAL ROOM PIPING AT HVAC UNITS	6/23/2009
EXTERIOR CAULKING,	DOORS	6/23/2009
DUCT SEALANT, RED	MECHANICAL ROOMS AND CHASES AT DUCT PENETRATIONS (FIREWALLS)	6/23/2009
INTERIOR CAULKING,	DUCT FLASHING AT WALLS IN MECHANCIAL ROOMS AND CHASES	6/23/2009
INTERIOR CAULKING,	DOORS THROUGHOUT, BASE COVE RESIDUAL IN MECHANICAL ROOMS	6/23/2009

HEALTH ASPECTS: ACM only presents a health hazard when asbestos fibers are airborne and inhaled. Avoid disturbance which will release fibers. The presence of asbestos does not constitute a health hazard.

CONDITIONS TO AVOID: Do not disturb or cause damage to ACM. Do not sand, grind or abrade materials or cause damage with any type of equipment.

REPORTS OF DAMAGE: Report any damage, dust or debris that may come from ACM or suspect ACM, or any change in the condition of materials, or accidental disturbance to the Asbestos Program Manager.

RESPONSE ACTION: Corrective action initiated to minimize fiber release and protect personnel.

INSPECTION: ACM will be inspected periodically to evaluate any changes in condition.

RECORDKEEPING: The Camp Lejeune Asbestos Program Manager maintains a copy of the survey for the building.

CAMP LEJEUNE Asbestos Program Manager: **Phone: (910) 451-5837**

SAMPLES COLLECTED

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP51-01-01	01	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	8/3/2006	1ST FLOOR	4	0	0
HP51-01-02	01	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	8/3/2006	ROOM 207	0	0	0
HP51-01-02tem	01	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	8/3/2006	ROOM 207	0	0	0
HP51-01-03	01	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	8/3/2006	ROOM 200	0	0	0
HP51-01-04	01	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	8/3/2006	SOUTH CNTR OFFICE	0	0	0
HP51-01-10	01	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	6/23/2009	1ST FL WEST OFFICE, SW	0	0	0
HP51-01-10tem	01	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	6/23/2009	1ST FL WEST OFFICE, SW	0	0	0
HP51-01-11	01	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	6/23/2009	1ST FL NW DORM RM	0	0	0
HP51-01-12	01	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	6/23/2009	2ND FL LOUNGE	0	0	0
HP51-01-12tem	01	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	6/23/2009	2ND FL LOUNGE	0	0	0
HP51-01-13	01	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	6/23/2009	3RD FL LOUNGE	0	0	0
HP51-01-13tem	01	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	6/23/2009	3RD FL LOUNGE	0	0	0
HP51-02-01	02	4" VINYL BASE AND ADHESIVE BROWN	8/3/2006	1ST FL LOUNGE, NE	0	0	0
HP51-03-01	03	2'x2' CEILING TILE,	8/3/2006	1ST FL LOUNGE, NE	0	0	0
HP51-04-01	04	DRYWALL AND JOINT MATERIAL	8/3/2006	1ST FL LOUNGE, WEST	0	0	0

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP51-05-01	05	4" VINYL BASE AND ADHESIVE BLACK	8/3/2006	1ST FL CNTR JANITOR	0	0	0
HP51-06-01	06	PIPE INSULATION SEALANT WHITE	8/3/2006	1ST FL LAUNDRY	0	0	0
HP51-07-01	07	EXTERIOR CAULKING, GRAY	8/3/2006	1ST FL SOUTH	0	0	0
HP51-07-02	07	EXTERIOR CAULKING, GRAY	8/3/2006	3RD FL NE MR	0	0	0
HP51-07-10	07	EXTERIOR CAULKING, GRAY	6/23/2009	1ST FL WEST OFFICES, SOUTH	0	0	0
HP51-08-01	08	INTERIOR CAULKING, WHITE	8/3/2006	1ST FL NORTH ELECTRIC	0	0	0
HP51-08-10	08	INTERIOR CAULKING, WHITE	6/23/2009	1ST FL NE MR BASE	0	0	0
HP51-08-11	08	INTERIOR CAULKING, WHITE	6/23/2009	3RD FL SW DORM RM DOOR	0	0	0
HP51-08-12	08	INTERIOR CAULKING, WHITE	6/23/2009	3RD FL NE MR BASE	0	0	0
HP51-09-01	09	INTERIOR CAULKING, WHITE	8/3/2006	1ST FL NE MR	0	0	0
HP51-09-02	09	INTERIOR CAULKING, WHITE	8/3/2006	3RD FL NE MR	0	0	0
HP51-09-10	09	INTERIOR CAULKING, WHITE	6/23/2009	2ND FL NW MR	0	0	0
HP51-10-01	10	DUCT SEALANT, RED	8/3/2006	1ST FL NE MR	0	0	0
HP51-10-02	10	DUCT SEALANT, RED	8/3/2006	3RD FL NE MR	0	0	0
HP51-10-10	10	DUCT SEALANT, RED	6/23/2009	1ST FL NE MR	0	0	0
HP51-10-11	10	DUCT SEALANT, RED	6/23/2009	2ND FL NE MR	0	0	0
HP51-11-01	11	PIPE INSULATION SEALANT WHITE	8/3/2006	1ST FL NE MR	0	0	0
HP51-11-02	11	PIPE INSULATION SEALANT WHITE	8/3/2006	3RD FL NE MR	0	0	0
HP51-11-10	11	PIPE INSULATION SEALANT WHITE	6/23/2009	3RD FL NE MR	0	0	0
HP51-12-01	12	EXTERIOR CAULKING, GRAY	8/3/2006	1ST FL WEST END	0	0	0
HP51-12-02	12	EXTERIOR CAULKING, GRAY	8/3/2006	3RD FL EAST END	0	0	0
HP51-13-01	13	DRYWALL AND JOINT MATERIAL	8/3/2006	1ST FL NW MR	0	0	0
HP51-13-02	13	DRYWALL AND JOINT MATERIAL	8/3/2006	3RD FL NE MR	0	0	0

Sample	HA	Description		Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP51-13-10	13	DRYWALL AND JOINT MATERIAL		6/23/2009	1ST FL SE DORM RM CEILING	0	0	0
HP51-13-11	13	DRYWALL AND JOINT MATERIAL		6/23/2009	1ST FL NE DORM RM CEILING	0	0	0
HP51-13-12	13	DRYWALL AND JOINT MATERIAL		6/23/2009	2ND FL SW DORM RM WALL	0	0	0
HP51-13-13	13	DRYWALL AND JOINT MATERIAL		6/23/2009	3RD FL NW MR WALL	0	0	0
HP51-13-14	13	DRYWALL AND JOINT MATERIAL		6/23/2009	3RD FL SW DORM RM WALL	0	0	0
HP51-14-01	14	WALLBOARD		8/3/2006	1ST FL NW MR	0	0	0
HP51-15-01	15	TEXTURED CEILING MATERIAL		8/3/2006	2ND FL 200	0	0	0
HP51-15-02	15	TEXTURED CEILING MATERIAL		8/3/2006	2ND FL 207	0	0	0
HP51-15-03	15	TEXTURED CEILING MATERIAL		8/3/2006	1ST FL SOUTH CNTR LINEN	0	0	0
HP51-20-10	20	FIBROUS DEBRIS	WHITE	6/23/2009	1ST FL WEST OFFICES, CNTR	0	0	0
HP51-21-10	21	RESIDUAL MASTIC	BLACK	6/23/2009	1ST FL CNTR CORRIDOR, SE	0	0	0
HP51-22-10	22	LINOLEUM AND ADHESIVE,	BEIGE w/TAN	6/23/2009	1ST FL SE DORM RM	0	0	0
HP51-22-11	22	LINOLEUM AND ADHESIVE,	BEIGE w/TAN	6/23/2009	1ST FL NE DORM RM	0	0	0
HP51-22-12	22	LINOLEUM AND ADHESIVE,	BEIGE w/TAN	6/23/2009	2ND FL SW DORM RM	0	0	0
HP51-23-10	23	WALLBOARD/ SHEATHING		6/23/2009	1ST FL NW MR	0	0	0
HP51-24-10	24	FOIL BACKED TAPE		6/23/2009	2ND FL SW DORM RM	0	0	0
HP51-24-11	24	FOIL BACKED TAPE		6/23/2009	3RD FL SW DORM RM	0	0	0
HP51-25-10	25	FLOOR LEVELING COMPOUND	GRAY	6/23/2009	3RD FL CNTR LOUNGE	0	0	0
HP51-26-10	26	EXTERIOR CAULKING,	WHITE	6/23/2009	ATTIC, WEST CNTR	0	0	0
HP51-26-11	26	EXTERIOR CAULKING,	WHITE	6/23/2009	ATTIC, EAST CNTR	0	0	0
HP51-27-10	27	ROOFING SEALANT, BLACK		6/23/2009	ATTIC, WEST END CNTR	0	0	0

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP51-27-11	27	ROOFING SEALANT, BLACK	6/23/2009	ATTIC, EAST END CNTR	0	0	0
HP51-28-00ri12	28	ROOFING MATERIAL, BLACK	8/21/2012	N/A	9	9	9
HP51-28-00ri14	28	ROOFING MATERIAL, BLACK	9/15/2014	N/A	9	9	9
HP51-28-00ri17	28	ROOFING MATERIAL, BLACK	2/6/2018	N/A	9	9	9
HP51-28-00ri23	28	ROOFING MATERIAL, BLACK	12/14/2022	N/A	9	9	9
HP51-28-10	28	ROOFING MATERIAL, BLACK	6/23/2009	ATTIC, WEST END CNTR	6	0	0
HP51-28-11	28	ROOFING MATERIAL, BLACK	6/23/2009	ATTIC, EAST END CNTR	0	0	0
HP51-28-20	28	ROOFING MATERIAL, BLACK	12/7/2012	ATTIC, EAST CNTR MAIN MEMBRANE	0	0	0
HP51-28-21	28	ROOFING MATERIAL, BLACK	12/7/2012	ATTIC, WEST CNTR MAIN MEMBRANE	0	0	0
HP51-29-10	29	TAR PAPER, BLACK	6/23/2009	ATTIC, WEST END CNTR	0	0	0
HP51-29-11	29	TAR PAPER, BLACK	6/23/2009	ATTIC, EAST END CNTR	0	0	0
HP51-30-10	30	ROOFING SEALANT, SILVER	6/23/2009	ATTIC CNTR HATCH	0	0	0

ASBESTOS INSPECTION REPORT of:

Building # HP53

MCB CAMP LEJEUNE

Print Date

Tuesday, November 4, 2025

INSPECTION SUMMARY

BLDG #: **HP53** ***YEAR BUILT:*** **1976**

OCCUPANT: **BEQ** ***ASBESTOS MANAGER: 910-451-5837***

BUILDING COMMENTS:

HP53 HAZARD RANKING 0/ BLUE; NO ACM IDENTIFIED [AH MAR06]

ASBESTOS WAS NOT IDENTIFIED DURING THE INITIAL ASBESTOS INSPECTION.NO FURTHER ACTION REQUIRED

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION	*LOCATION*	*Date*	*Quantity*

No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	*LOCATION*	*Date*	*Quantity*

No non friable ACM records found in database

Tested Non ACM or REMOVED Materials

DESCRIPTION	*LOCATION*	*Date*
EXTERIOR SURFACING MATERIAL, STUCCO	EXTERIOR	3/29/2006
TEXTURED CEILING MATERIAL	DORM ROOMS/OFFICES	3/29/2006
MISCELLANEOUS SEALANT	THROUGHOUT	3/29/2006
PLASTER CEILING	HALLWAYS	3/29/2006
WINDOW CAULKING	EXTERIOR	3/29/2006
DUCT SEALANT, RED	MECHANICAL ROOM	3/29/2006
DRYWALL	DORM ROOMS	3/29/2006
12" TAN FLOOR TILE AND ADHESIVE	DORM ROOMS	3/29/2006
BASE COVE/MASTIC,	DORM ROOMS	3/29/2006
2'x2' CEILING TILE,	OFFICES/LOUNGES	3/29/2006
12" WHITE FLOOR TILE AND ADHESIVE	LOUNGES	3/29/2006
ROOFING MATERIAL,	ATTIC	3/29/2006
MISCELLANEOUS SEALANT	MECHANICAL ROOM	3/29/2006

HEALTH ASPECTS:	ACM only presents a health hazard when asbestos fibers are airborne and inhaled. Avoid disturbance which will release fibers. The presence of asbestos does not constitute a health hazard.
CONDITIONS TO AVOID:	Do not disturb or cause damage to ACM. Do not sand, grind or abrade materials or cause damage with any type of equipment.
REPORTS OF DAMAGE:	Report any damage, dust or debris that may come from ACM or suspect ACM, or any change in the condition of materials, or accidental disturbance to the Asbestos Program Manager.
RESPONSE ACTION:	Corrective action initiated to minimize fiber release and protect personnel.
INSPECTION:	ACM will be inspected periodically to evaluate any changes in condition.
RECORDKEEPING:	The Camp Lejeune Asbestos Program Manager maintains a copy of the survey for the building.

CAMP LEJEUNE Asbestos Program Manager: **Phone: (910) 451-5837**

SAMPLES COLLECTED

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP53-01-01	01	TEXTURED CEILING MATERIAL	3/29/2006	ROOM 109	0	0	0
HP53-01-02	01	TEXTURED CEILING MATERIAL	3/29/2006	ROOM 110	0	0	0
HP53-01-03	01	TEXTURED CEILING MATERIAL	3/29/2006	ROOM 219	0	0	0
HP53-01-04	01	TEXTURED CEILING MATERIAL	3/29/2006	ROOM 218	0	0	0
HP53-01-05	01	TEXTURED CEILING MATERIAL	3/29/2006	ROOM 319	0	0	0
HP53-01-06	01	TEXTURED CEILING MATERIAL	3/29/2006	ROOM 318	0	0	0
HP53-01-07	01	TEXTURED CEILING MATERIAL	3/29/2006	ALPHA COMPANY	0	0	0
HP53-02-01	02	DRYWALL	3/29/2006	ROOM 109	0	0	0
HP53-02-02	02	DRYWALL	3/29/2006	ROOM 110	0	0	0
HP53-02-03	02	DRYWALL	3/29/2006	ROOM 219	0	0	0
HP53-02-04	02	DRYWALL	3/29/2006	ROOM 218	0	0	0
HP53-02-05	02	DRYWALL	3/29/2006	ROOM 319	0	0	0
HP53-03-01	03	12" TAN FLOOR TILE AND ADHESIVE	3/29/2006	ROOM 109	0	0	0
HP53-03-02	03	12" TAN FLOOR TILE AND ADHESIVE	3/29/2006	ROOM 219	0	0	0
HP53-04-01	04	BASE COVE/MASTIC,	3/29/2006	ROOM 110	0	0	0
HP53-04-02	04	BASE COVE/MASTIC,	3/29/2006	ROOM 219	0	0	0
HP53-05-01	05	2'x2' CEILING TILE,	3/29/2006	ALPHA COMPANY	0	0	0
HP53-05-02	05	2'x2' CEILING TILE,	3/29/2006	ALPHA COMPANY	0	0	0
HP53-05-03	05	2'x2' CEILING TILE,	3/29/2006	1ST FLOOR	0	0	0
HP53-06-01	06	12" WHITE FLOOR TILE W/BROWN AND ADHESIVE	3/29/2006	1ST FLOOR	0	0	0

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP53-06-02	06	12" WHITE FLOOR TILE W/BROWN AND ADHESIVE	3/29/2006	1ST FLOOR	0	0	0
HP53-07-01	07	ROOFING MATERIAL,	3/29/2006	ATTIC	0	0	0
HP53-07-02	07	ROOFING MATERIAL,	3/29/2006	ATTIC	0	0	0
HP53-08-01	08	MISCELLANEOUS SEALANT GRAY	3/29/2006	1ST FLOOR	0	0	0
HP53-08-02	08	MISCELLANEOUS SEALANT GRAY	3/29/2006	3RD FLOOR	0	0	0
HP53-08-03	08	MISCELLANEOUS SEALANT GRAY	3/29/2006	3RD FLOOR	0	0	0
HP53-09-01	09	PLASTER CEILING	3/29/2006	1ST FLOOR	0	0	0
HP53-09-02	09	PLASTER CEILING	3/29/2006	2ND FLOOR	0	0	0
HP53-09-03	09	PLASTER CEILING	3/29/2006	3RD FLOOR	0	0	0
HP53-10-01	10	WINDOW CAULKING	3/29/2006	EXTERIOR	0	0	0
HP53-10-02	10	WINDOW CAULKING	3/29/2006	EXTERIOR	0	0	0
HP53-11-01	11	DUCT SEALANT, RED	3/29/2006	1ST FLOOR	0	0	0
HP53-11-02	11	DUCT SEALANT, RED	3/29/2006	2ND FLOOR	0	0	0
HP53-12-01	12	MISCELLANEOUS SEALANT	3/29/2006	1ST FLOOR	0	0	0
HP53-12-02	12	MISCELLANEOUS SEALANT	3/29/2006	1ST FLOOR	0	0	0
HP53-13-01	13	EXTERIOR SURFACING MATERIAL, STUCCO	3/29/2006	3RD FLOOR	0	0	0
HP53-13-02	13	EXTERIOR SURFACING MATERIAL, STUCCO	3/29/2006	3RD FLOOR	0	0	0

ASBESTOS INSPECTION REPORT of:

Building # HP55

MCB CAMP LEJEUNE

Print Date

Tuesday, November 4, 2025

INSPECTION SUMMARY

BLDG #: **HP55** ***YEAR BUILT:*** **1976**

OCCUPANT: **BEQ** ***ASBESTOS MANAGER: 910-451-5837***

BUILDING COMMENTS:

HP55 HAZARD RANKING 0/ BLUE; NO ACM IDENTIFIED [AH JUN06]

NO ASBESTOS WAS IDENTIFIED DURING THE INITIAL ASBESTOS INSPECTION.NO FURTHER ACTION REQUIRED

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION	*LOCATION*	*Date*	*Quantity*

No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	*LOCATION*	*Date*	*Quantity*

No non friable ACM records found in database

Tested Non ACM or REMOVED Materials

DESCRIPTION	*LOCATION*	*Date*
12" TAN FLOOR TILE AND ADHESIVE	LOUNGE AREA	6/28/2006
2'x2' CEILING TILE,	LOUNGE AREA	6/28/2006
BASE COVE/MASTIC,	HALLWAY	6/28/2006
PIPING INSULATION ON	MECHANICAL ROOM	6/28/2006
BASE COVE/MASTIC,	DORM ROOMS	6/28/2006
WALLBOARD	DORM ROOMS	6/28/2006
12" WHITE FLOOR TILE AND ADHESIVE	DORM ROOMS	6/28/2006
WINDOW CAULKING	DECK	6/28/2006
MISCELLANEOUS SEALANT	MECHANICAL ROOM	6/28/2006
TEXTURED CEILING MATERIAL	DORM ROOMS	6/28/2006
PIPE INSULATION	LAUNDRY ROOMS	6/28/2006

HEALTH ASPECTS: ACM only presents a health hazard when asbestos fibers are airborne and inhaled. Avoid disturbance which will release fibers. The presence of asbestos does not

Avoid disturbance which will release fibers. The presence of asbestos does not constitute a health hazard.

CONDITIONS TO AVOID:	Do not disturb or cause damage to ACM. Do not sand, grind or abrade materials or cause damage with any type of equipment.
REPORTS OF DAMAGE:	Report any damage, dust or debris that may come from ACM or suspect ACM, or any change in the condition of materials, or accidental disturbance to the Asbestos Program Manager.
RESPONSE ACTION:	Corrective action initiated to minimize fiber release and protect personnel.
INSPECTION:	ACM will be inspected periodically to evaluate any changes in condition.
RECORDKEEPING:	The Camp Lejeune Asbestos Program Manager maintains a copy of the survey for the building.

CAMP LEJEUNE Asbestos Program Manager: **Phone: (910) 451-5837**

SAMPLES COLLECTED

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP55-01-01	01	TEXTURED CEILING MATERIAL	6/28/2006	ROOM 100	0	0	0
HP55-01-02	01	TEXTURED CEILING MATERIAL	6/28/2006	ROOM 110	0	0	0
HP55-01-03	01	TEXTURED CEILING MATERIAL	6/28/2006	ROOM 108	0	0	0
HP55-01-04	01	TEXTURED CEILING MATERIAL	6/28/2006	ROOM 224	0	0	0
HP55-01-05	01	TEXTURED CEILING MATERIAL	6/28/2006	ROOM 223	0	0	0
HP55-01-06	01	TEXTURED CEILING MATERIAL	6/28/2006	ROOM 327	0	0	0
HP55-01-07	01	TEXTURED CEILING MATERIAL	6/28/2006	ROOM 323	0	0	0
HP55-02-01	02	12" WHITE FLOOR TILE AND ADHESIVE W/ BROWN	6/28/2006	ROOM 100	0	0	0
HP55-02-02	02	12" WHITE FLOOR TILE AND ADHESIVE W/ BROWN	6/28/2006	ROOM 108	0	0	0
HP55-02-03	02	12" WHITE FLOOR TILE AND ADHESIVE W/ BROWN	6/28/2006	ROOM 224	0	0	0
HP55-03-01	03	BASE COVE/MASTIC, BROWN	6/28/2006	ROOM 100	0	0	0
HP55-03-02	03	BASE COVE/MASTIC, BROWN	6/28/2006	ROOM 108	0	0	0
HP55-04-01	04	WALLBOARD	6/28/2006	ROOM 100	0	0	0
HP55-04-02	04	WALLBOARD	6/28/2006	ROOM 108	0	0	0
HP55-04-03	04	WALLBOARD	6/28/2006	ROOM 224	0	0	0
HP55-04-04	04	WALLBOARD	6/28/2006	ROOM 223	0	0	0
HP55-04-05	04	WALLBOARD	6/28/2006	ROOM 327	0	0	0
HP55-05-01	05	PIPE INSULATION	6/28/2006	3RD DECK	0	0	0
HP55-05-02	05	PIPE INSULATION	6/28/2006	1ST DECK	0	0	0
HP55-06-01	06	12" TAN FLOOR TILE AND ADHESIVE W/ WHITE	6/28/2006	3RD FLOOR	0	0	0

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP55-06-02	06	12" TAN FLOOR TILE AND ADHESIVE W/ WHITE	6/28/2006	2ND FLOOR	0	0	0
HP55-07-01	07	2'x2' CEILING TILE,	6/28/2006	3RD FLOOR	0	0	0
HP55-07-02	07	2'x2' CEILING TILE,	6/28/2006	2ND FLOOR	0	0	0
HP55-08-01	08	BASE COVE/MASTIC, BROWN	6/28/2006	2ND FLOOR	0	0	0
HP55-08-02	08	BASE COVE/MASTIC, BROWN	6/28/2006	1ST FLOOR	0	0	0
HP55-09-01	09	PIPING INSULATION ON SUPPLY AND RETURN	6/28/2006	1ST DECK	0	0	0
HP55-09-02	09	PIPING INSULATION ON SUPPLY AND RETURN	6/28/2006	2ND DECK	0	0	0
HP55-10-01	10	WINDOW CAULKING	6/28/2006	3RD FLOOR	0	0	0
HP55-10-02	10	WINDOW CAULKING	6/28/2006	3RD FLOOR	0	0	0
HP55-11-01	11	MISCELLANEOUS SEALANT RED	6/28/2006	ROOM # 3	0	0	0
HP55-11-02	11	MISCELLANEOUS SEALANT RED	6/28/2006	ROOM # 4	0	0	0

ASBESTOS INSPECTION REPORT of:

Building # HP57

MCB CAMP LEJEUNE

Print Date

Tuesday, November 4, 2025

INSPECTION SUMMARY

BLDG #: **HP57** ***YEAR BUILT:*** **1976**

OCCUPANT: **BEQ** ***ASBESTOS MANAGER: 910-451-5837***

BUILDING COMMENTS:

HAZ RANK 3/GREEN [DEC2022]
ROOFING SEALANT AND TAR PAPER

DEC2022
ACM REMAINS

OCT2019
NO CHANGES

JUL2016
ACM REMAINS

NOV2013
PVS. ACM REMAINS, NO CHANGES

MAR2010
PVS. SAMPLED MATERIALS CONFIRMED NON ACM, ADDL SAMPLING, ACM INCLUDES:
ROOFING SEALANT, BLACK
TAR PAPER, BLACK
VAPOR BARRIER, SHOWER PANS

INSPECT JUN06
NO ASBESTOS CONTAINING MATERIALS WERE IDENTIFIED.

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION	*LOCATION*	*Date*	*Quantity*

No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	*LOCATION*	*Date*	*Quantity*
VAPOR BARRIER	UNDER HARD TILES AT SHOWER PANS (ACCESSIBLE ONLY IN MECHANICAL ROOMS), PRESUMED ALL SHOWERS	3/11/2010	160 SF
ROOFING SEALANT, BLACK	ATTIC/ PREVIOUS ROOF; PERIMETER AND PARAPET FLASHINGS	3/11/2010	2,672 SF
VAPOR BARRIER	UNDER HARD TILES AT SHOWER PANS (ACCESSIBLE ONLY IN MECHANICAL ROOMS), PRESUMED ALL SHOWERS	10/31/2019	160 SF
ROOFING SEALANT, BLACK	ATTIC/ PREVIOUS ROOF; PERIMETER AND PARAPET FLASHINGS	10/31/2019	2,672 SF

VAPOR BARRIER	UNDER HARD TILES AT SHOWER PANS (ACCESSIBLE ONLY IN MECHANICAL ROOMS), PRESUMED ALL SHOWERS	11/5/2013	160	SF
ROOFING SEALANT, BLACK	ATTIC/ PREVIOUS ROOF; PERIMETER AND PARAPET FLASHINGS	11/5/2013	2,672	SF
VAPOR BARRIER	UNDER HARD TILES AT SHOWER PANS (ACCESSIBLE ONLY IN MECHANICAL ROOMS), PRESUMED ALL SHOWERS	7/20/2016	160	SF
ROOFING SEALANT, BLACK	ATTIC/ PREVIOUS ROOF; PERIMETER AND PARAPET FLASHINGS	7/20/2016	2,672	SF
VAPOR BARRIER	UNDER HARD TILES AT SHOWER PANS (ACCESSIBLE ONLY IN MECHANICAL ROOMS), PRESUMED ALL SHOWERS	12/14/2022	160	SF
ROOFING SEALANT, BLACK	ATTIC/ PREVIOUS ROOF; PERIMETER AND PARAPET FLASHINGS	12/14/2022	2,672	SF

Tested Non ACM or REMOVED Materials

DESCRIPTION	*LOCATION*	*Date*
DRYWALL AND JOINT MATERIAL	DORM ROOMS THROUGHOUT	6/28/2006
12" TAN FLOOR TILE AND ADHESIVE	CENTRAL LOUNGES	6/28/2006
PIPE INSULATION SEALANT	CENTRAL AREA LAUNDRYS	6/28/2006
MISCELLANEOUS SEALANT	CENTRAL LAUNDRIES AT PIPE PENETRATIONS/ PATCHING	6/28/2006
EXTERIOR CAULKING,	THROUGHOUT BUILDING	6/28/2006
TEXTURED CEILING MATERIAL	DORM ROOMS THROUGHOUT, ON CONCRETE	6/28/2006
12" TAN FLOOR TILE AND ADHESIVE	DORM ROOMS THROUGHOUT (PRIMARY TILE, SUPERCEEDED BY HM01)	6/28/2006
2'x2' CEILING TILE,	CENTRAL LOUNGES	6/28/2006
MISCELLANEOUS SEALANT	MECHANICAL ROOM PIPE PENETRATIONS THROUGH BLOCK WALLS	6/28/2006
BROWN VINYL BASE AND ADHESIVE, 4"	CENTRAL LOUNGES AND HALLS	6/28/2006
BROWN VINYL BASE AND ADHESIVE, 4"	DORM ROOMS THROUGHOUT	6/28/2006
MISCELLANEOUS SEALANT	MECHANICAL ROOM AND CENTRAL PIPE CHASE DUCTS	6/28/2006
PIPE INSULATION	MECHANICAL ROOM SUPPLY AND RETURN LINES	6/28/2006
INTERIOR CAULKING,	ATTIC/ PREVIOUS ROOF; PERIMETER PARAPET WALL BASE	3/11/2010
LAGGING PAPER ON FIBERGLASS	CENTRAL PIPE CHASES	3/11/2010
RESIDUAL MASTIC	FIRST FLOOR CENTER HALLWAY	3/11/2010
EXTERIOR CAULKING,	BRICK WALL EXPANSION JOINTS	3/11/2010

CONCRETE EXPANSION JOINT MATERIAL	FIRST FLOOR BRICK/ CONCRETE SLAB JOINT PERIMETER	3/11/2010
FIBERGLASS INSULATION SEALANT	PIPE CHASES AND MECHANICAL ROOMS	3/11/2010
EXTERIOR CAULKING,	METAL WINDOWS	3/11/2010
ROOFING MATERIAL,	ATTIC/ ROOF, MAIN COVERING RESIDUAL	3/11/2010
TAR PAPER, BLACK	ATTIC/ ROOF, PREVIOUS ROOFING VAPOR BARRIER THROUGHOUT	3/11/2010
ELECTRICAL WRAPPED WIRING	NORTHEAST EXTERIOR GROUND AT DITCH	3/11/2010
TAR PAPER, BLACK	ATTIC/ ROOF, PREVIOUS ROOFING VAPOR BARRIER THROUGHOUT	10/31/2019
MISCELLANEOUS SEALANT	MECHANICAL ROOM AND CENTRAL PIPE CHASE DUCTS	10/31/2019
12" TAN FLOOR TILE AND ADHESIVE	CENTRAL LOUNGES AND OFFICE AREAS, DORM ROOMS THROUGHOUT	3/11/2010
TEXTURED CEILING MATERIAL	DORM ROOMS THROUGHOUT, ON CONCRETE	3/11/2010
DRYWALL AND JOINT MATERIAL	DORM ROOMS THROUGHOUT	3/11/2010
MISCELLANEOUS SEALANT	MECHANICAL ROOM AND CENTRAL PIPE CHASE DUCTS	3/11/2010
MISCELLANEOUS SEALANT	MECHANICAL ROOM AND CENTRAL PIPE CHASE DUCTS	7/20/2016

HEALTH ASPECTS: ACM only presents a health hazard when asbestos fibers are airborne and inhaled. Avoid disturbance which will release fibers. The presence of asbestos does not constitute a health hazard.

CONDITIONS TO AVOID: Do not disturb or cause damage to ACM. Do not sand, grind or abrade materials or cause damage with any type of equipment.

REPORTS OF DAMAGE: Report any damage, dust or debris that may come from ACM or suspect ACM, or any change in the condition of materials, or accidental disturbance to the Asbestos Program Manager.

RESPONSE ACTION: Corrective action initiated to minimize fiber release and protect personnel.

INSPECTION: ACM will be inspected periodically to evaluate any changes in condition.

RECORDKEEPING: The Camp Lejeune Asbestos Program Manager maintains a copy of the survey for the building.

CAMP LEJEUNE Asbestos Program Manager: **Phone: (910) 451-5837**

SAMPLES COLLECTED

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP57-01-01	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	6/28/2006	1ST FL LOUNGE	0	0	0
HP57-01-02	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	6/28/2006	1ST FL LOUNGE	0	0	0
HP57-01-10	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	1ST FL CNTR OFFICE	0	0	0
HP57-01-11	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	1ST FL WEST WING, SOUTH CNTR RM	0	0	0
HP57-01-11tem	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	1ST FL WEST WING, SOUTH CNTR	0	0	0
HP57-01-12	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	1ST FL EAST WING, NW RM	0	0	0
HP57-01-13	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	1ST FL EAST WING, NE RM	0	0	0
HP57-01-14	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	2ND FL EAST WING, NE RM	0	0	0
HP57-01-14tem	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	2ND FL EAST WING, NE RM	0	0	0
HP57-01-15	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	2ND FL WEST WING, NE RM	0	0	0
HP57-01-16	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	2ND FL EAST WING, SE RM	0	0	0
HP57-01-17	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	3RD FL CNTR LOUNGE	0	0	0
HP57-01-18	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	3RD FL WEST WING, NE RM	0	0	0
HP57-01-18tem	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	3RD FL WEST WING, NE RM	0	0	0
HP57-01-19	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	3RD FL WEST WING, SE RM	0	0	0
HP57-01-20	01	12" TAN FLOOR TILE w/ WHITE AND ADHESIVE	3/11/2010	3RD FL EAST WING, SE RM	0	0	0
HP57-02-01	02	2'x2' CEILING TILE,	6/28/2006	1ST FL LOUNGE	0	0	0
HP57-02-02	02	2'x2' CEILING TILE,	6/28/2006	1ST FL LOUNGE	0	0	0
HP57-03-01	03	BROWN VINYL BASE AND ADHESIVE, 4"	6/28/2006	1ST FL LOUNGE	0	0	0

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP57-03-02	03	BROWN VINYL BASE AND ADHESIVE, 4"	6/28/2006	3RD FL LOUNGE	0	0	0
HP57-04-01	04	PIPE INSULATION SEALANT WHITE	6/28/2006	1ST FL LAUNDRY	0	0	0
HP57-04-02	04	PIPE INSULATION SEALANT WHITE	6/28/2006	2ND FL LAUNDRY	0	0	0
HP57-05-01	05	MISCELLANEOUS SEALANT GREEN	6/28/2006	1ST FL LAUNDRY	0	0	0
HP57-05-02	05	MISCELLANEOUS SEALANT GREEN	6/28/2006	1ST FL LAUNDRY	0	0	0
HP57-06-01	06	EXTERIOR CAULKING, GRAY	6/28/2006	1ST FL NORTH CNTR ROOM	0	0	0
HP57-06-02	06	EXTERIOR CAULKING, GRAY	6/28/2006	2ND FL NORTH CNTR ROOM	0	0	0
HP57-07-01	07	TEXTURED CEILING MATERIAL	6/28/2006	1ST FL EAST WING, NW RM 119	0	0	0
HP57-07-02	07	TEXTURED CEILING MATERIAL	6/28/2006	1ST FL WEST WING, NW RM 122	0	0	0
HP57-07-03	07	TEXTURED CEILING MATERIAL	6/28/2006	2ND FL EAST WING, SW RM 208	0	0	0
HP57-07-04	07	TEXTURED CEILING MATERIAL	6/28/2006	2ND FL WEST WING, SE RM 207	0	0	0
HP57-07-05	07	TEXTURED CEILING MATERIAL	6/28/2006	3RD FL WEST WING, SE RM328	0	0	0
HP57-07-06	07	TEXTURED CEILING MATERIAL	6/28/2006	3RD FL EAST WING, SE RM 319	0	0	0
HP57-07-07	07	TEXTURED CEILING MATERIAL	6/28/2006	3RD FL EAST WING, SOUTH CNTR RM 317	0	0	0
HP57-07-10	07	TEXTURED CEILING MATERIAL	3/11/2010	1ST FL CNTR HALL	0	0	0
HP57-07-11	07	TEXTURED CEILING MATERIAL	3/11/2010	1ST FL WEST WING, SE RM	0	0	0
HP57-07-12	07	TEXTURED CEILING MATERIAL	3/11/2010	1ST FL EAST WING, SW RM	0	0	0
HP57-07-13	07	TEXTURED CEILING MATERIAL	3/11/2010	1ST FL EAST WING, NORTH CNTR RM	0	0	0
HP57-07-14	07	TEXTURED CEILING MATERIAL	3/11/2010	2ND FL EAST WING, NE RM	0	0	0
HP57-07-15	07	TEXTURED CEILING MATERIAL	3/11/2010	2ND FL WEST WING, NE RM	0	0	0

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP57-07-16	07	TEXTURED CEILING MATERIAL	3/11/2010	2ND FL EAST WING, SE RM	0	0	0
HP57-07-17	07	TEXTURED CEILING MATERIAL	3/11/2010	3RD FL WEST WING, NE RM	0	0	0
HP57-07-18	07	TEXTURED CEILING MATERIAL	3/11/2010	3RD FL WEST WING, SE RM	0	0	0
HP57-07-19	07	TEXTURED CEILING MATERIAL	3/11/2010	3RD FL EAST WING, SE RM	0	0	0
HP57-08-01	08	DRYWALL AND JOINT MATERIAL	6/28/2006	1ST FL EAST WING, NW RM 119	0	0	0
HP57-08-02	08	DRYWALL AND JOINT MATERIAL	6/28/2006	1ST FL WEST WING, WEST WING, NW RM 122	0	0	0
HP57-08-03	08	DRYWALL AND JOINT MATERIAL	6/28/2006	2ND FL EAST WING, SW RM 208	0	0	0
HP57-08-04	08	DRYWALL AND JOINT MATERIAL	6/28/2006	2ND FL WEST WING, SE RM 207	0	0	0
HP57-08-05	08	DRYWALL AND JOINT MATERIAL	6/28/2006	3RD FL WEST WING, SE RM 320	0	0	0
HP57-08-10	08	DRYWALL AND JOINT MATERIAL	3/11/2010	1ST FL WEST WING, SOUTH CNTR RM	.1	.1	.1
HP57-08-11	08	DRYWALL AND JOINT MATERIAL	3/11/2010	1ST FL WEST WING, SE RM	0	0	0
HP57-08-12	08	DRYWALL AND JOINT MATERIAL	3/11/2010	1ST FL EAST WING, SW RM	0	0	0
HP57-08-13	08	DRYWALL AND JOINT MATERIAL	3/11/2010	1ST FL WEST WING, NE RM	0	0	0
HP57-08-14	08	DRYWALL AND JOINT MATERIAL	3/11/2010	2ND FL EAST WING, NE RM	0	0	0
HP57-08-15	08	DRYWALL AND JOINT MATERIAL	3/11/2010	2ND FL WEST WING, NE RM	0	0	0
HP57-08-17	08	DRYWALL AND JOINT MATERIAL	3/11/2010	3RD FL WEST WING, NE RM	0	0	0
HP57-08-18	08	DRYWALL AND JOINT MATERIAL	3/11/2010	3RD FL WEST WING, SOUTH CNTR RM	0	0	0
HP57-08-19	08	DRYWALL AND JOINT MATERIAL	3/11/2010	3RD FL WEST WING, SE RM	0	0	0
HP57-08-20	08	DRYWALL AND JOINT MATERIAL	3/11/2010	3RD FL EAST WING, SE RM	0	0	0

Sample	HA	Description		Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP57-09-01	09	12" TAN FLOOR TILE AND ADHESIVE	w/WHITE	6/28/2006	1ST FL EAST WING, NW RM 119	0	0	0
HP57-09-02	09	12" TAN FLOOR TILE AND ADHESIVE	w/WHITE	6/28/2006	1ST FL WEST WING, NW RM122	0	0	0
HP57-10-02	10	BROWN VINYL BASE AND ADHESIVE, 4"		6/28/2006	1ST FL WEST WING, NW RM 122	0	0	0
HP57-11-01	11	MISCELLANEOUS SEALANT	RED	6/28/2006	1ST FL MECH RM 1	0	0	0
HP57-11-02	11	MISCELLANEOUS SEALANT	RED	6/28/2006	2ND FL MECH RM 4	0	0	0
HP57-11-10	11	MISCELLANEOUS SEALANT	RED	3/11/2010	1ST FL WEST MECH RM, SOUTH	0	0	0
HP57-11-11	11	MISCELLANEOUS SEALANT	RED	3/11/2010	2ND FL WEST MECH RM, SOUTH	0	0	0
HP57-11-12	11	MISCELLANEOUS SEALANT	RED	3/11/2010	3RD FL WEST MECH RM, SOUTH	0	0	0
HP57-11-30	11	MISCELLANEOUS SEALANT	RED	7/20/2016	ATTIC, CNTR DUCT WEST	0	0	0
HP57-11-40	11	MISCELLANEOUS SEALANT	RED	7/20/2016	ATTIC, CNTR DUCT WEST	0	0	0
HP57-12-01	12	PIPE INSULATION	FIBERGLASS	6/28/2006	1ST FL MECH RM 1	0	0	0
HP57-12-02	12	PIPE INSULATION	FIBERGLASS	6/28/2006	2ND FL MECH RM 2	0	0	0
HP57-13-01	13	MISCELLANEOUS SEALANT	RED	6/28/2006	2ND FL MECH RM #3	0	0	0
HP57-13-02	13	MISCELLANEOUS SEALANT	RED	6/28/2006	3RD FL MECH RM #5	0	0	0
HP57-20-10	20	LAGGING PAPER ON FIBERGLASS		3/11/2010	1ST FL WEST CHASE, EAST END	0	0	0
HP57-20-11	20	LAGGING PAPER ON FIBERGLASS		3/11/2010	2ND FL WEST CHASE, EAST END	0	0	0
HP57-20-12	20	LAGGING PAPER ON FIBERGLASS		3/11/2010	3RD FL WEST CHASE, EAST END	0	0	0
HP57-21-10	21	RESIDUAL MASTIC	BLACK	3/11/2010	1ST FL CNTR HALL NORTH	0	0	0
HP57-22-10	22	EXTERIOR CAULKING,	GRAY	3/11/2010	1ST FL WEST END	0	0	0
HP57-22-11	22	EXTERIOR CAULKING,	GRAY	3/11/2010	2ND FL EAST END	0	0	0

Sample	HA	Description		Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP57-22-12	22	EXTERIOR CAULKING,	GRAY	3/11/2010	3RD FL WEST END	0	0	0
HP57-23-10	23	CONCRETE EXPANSION JOINT MATERIAL	BLACK	3/11/2010	1ST FL WEST END, CNTR	0	0	0
HP57-24-00ri13	24	VAPOR BARRIER	BLACK	11/5/2013	N/A	9	9	9
HP57-24-00ri16	24	VAPOR BARRIER	BLACK	7/20/2016	N/A	9	9	9
HP57-24-00ri19	24	VAPOR BARRIER	BLACK	10/31/2019	N/A	9	9	9
HP57-24-00ri22	24	VAPOR BARRIER	BLACK	12/14/2022	N/A	9	9	9
HP57-24-10	24	VAPOR BARRIER	BLACK	3/11/2010	1ST FL WEST WING, SOUTH CNTR MECH RM	3	0	0
HP57-24-11	24	VAPOR BARRIER	BLACK	3/11/2010	2ND FL WEST WING, SOUTH CNTR MECH RM	0	0	0
HP57-24-12	24	VAPOR BARRIER	BLACK	3/11/2010	3RD FL WEST WING, SOUTH CNTR MECH RM	0	0	0
HP57-25-10	25	EXTERIOR CAULKING,	GRAY	3/11/2010	1ST FL WEST WING, SE RM	0	0	0
HP57-25-11	25	EXTERIOR CAULKING,	GRAY	3/11/2010	2ND FL EAST WING, NE RM	0	0	0
HP57-25-12	25	EXTERIOR CAULKING,	GRAY	3/11/2010	3RD FL WEST WING, NE RM	0	0	0
HP57-26-10	26	FIBERGLASS INSULATION SEALANT	WHITE	3/11/2010	3RD FL CNTR CHASE WEST	0	0	0
HP57-22-00ri23	27	ROOFING SEALANT, BLACK		12/14/2022	N/A	9	9	9
HP57-27-00ri13	27	ROOFING SEALANT, BLACK		11/5/2013	N/A	9	9	9
HP57-27-00ri16	27	ROOFING SEALANT, BLACK		7/20/2016	N/A	9	9	9
HP57-27-00ri19	27	ROOFING SEALANT, BLACK		10/31/2019	N/A	9	9	9
HP57-27-10	27	ROOFING SEALANT, BLACK		3/11/2010	ATTIC/ ROOF, WEST END	3	0	0
HP57-27-11	27	ROOFING SEALANT, BLACK		3/11/2010	ATTIC/ ROOF, EAST END	3	0	0
HP57-27-70	27	ROOFING SEALANT, BLACK		12/14/2022	ATTIC, CNTR MEMBRANE/ VAPOR BARRIER	0	0	0
HP57-28-10	28	INTERIOR CAULKING,	WHITE	3/11/2010	ATTIC/ ROOF, WEST END	0	0	0

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
HP57-28-11	28	INTERIOR CAULKING, WHITE	3/11/2010	ATTIC/ ROOF, EAST END	0	0	0
HP57-29-10	29	ROOFING MATERIAL, BLACK	3/11/2010	ATTIC/ ROOF, WEST END	0	0	0
HP57-29-11	29	ROOFING MATERIAL, BLACK	3/11/2010	ATTIC/ ROOF, EAST END	0	0	0
HP57-30-10	30	TAR PAPER, BLACK	3/11/2010	ATTIC/ ROOF, WEST END	0	0	0
HP57-30-11	30	TAR PAPER, BLACK	3/11/2010	ATTIC/ ROOF, EAST END	0	0	0
HP57-30-40	30	TAR PAPER, BLACK	10/31/2019	ATTIC, WEST CNTR [as HP57-41-40]	0	0	0
HP57-41-40	30	TAR PAPER, BLACK	10/31/2019	SEE HP57-30-40	0	0	0
HP57-31-10	31	ELECTRICAL WRAPPED WIRING BLACK	3/11/2010	NE EXT. GROUND	0	0	0

ASBESTOS INSPECTION REPORT of:

Building # 1340

MCB CAMP LEJEUNE

Print Date

Tuesday, November 4, 2025

INSPECTION SUMMARY

BLDG #: **1340** ***YEAR BUILT:*** **1977**

OCCUPANT: **BEQ E1-E4** ***ASBESTOS MANAGER: 910-451-5837***

BUILDING COMMENTS:

HAZ RANK 3/GREEN [AH MAR2022]
ACM SEALANT, GRAY

JAN2018
ACM REMAINS; ADDL SAMPLING, NO ADDL ACM ID'D, ACM REMOVED FROM LISTING (NOT ID'D)

DEC2014
PVS. ACM REMAINS, NO CHANGES

AUG2012
PVS. ACM REMAINS, LIMITED ACCESS IN CHASES FOR FULL ASSESSMENT

DEC09
ADDL SAMPLING, TEM CONFIRMATIONS, ACM INCLUDES:
PIPE INSULATION SEALANT, BLACK WITHIN WALLS
DUCT SEALANT, GRAY, PIPE CHASES
MISC. SEALANT/PUTTY, GRAY, SHOWER HEADS

INSPECT JUN06 MATRIX/AH
NO ASBESTOS CONTAINING MATERIALS WERE IDENTIFIED.

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION	*LOCATION*	*Date*	*Quantity*

No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	*LOCATION*	*Date*	*Quantity*
MISCELLANEOUS SEALANT	SHOWER HEADS (96) THROUGHOUT (PLUMBERS PUTTY); VARIED CHASE LOCATIONS AS HOLE SEALANT. MAY BE USED IN OTHER NON ACCESSIBLE AREAS.	12/14/2009	24 SF
MISCELLANEOUS SEALANT	SHOWER HEADS (96) THROUGHOUT (PLUMBERS PUTTY); VARIED CHASE LOCATIONS AS HOLE SEALANT. MAY BE USED IN OTHER NON ACCESSIBLE AREAS.	12/10/2014	24 SF

MISCELLANEOUS SEALANT	SHOWER HEADS (96) THROUGHOUT (PLUMBERS PUTTY); VARIED CHASE LOCATIONS AS HOLE SEALANT. MAY BE USED IN OTHER NON ACCESSIBLE AREAS.	1/10/2018	24	SF
MISCELLANEOUS SEALANT	SHOWER HEADS (96) THROUGHOUT (PLUMBERS PUTTY); VARIED CHASE LOCATIONS AS HOLE SEALANT. MAY BE USED IN OTHER NON ACCESSIBLE AREAS.	8/8/2012	24	SF
MISCELLANEOUS SEALANT	PREVIOUSLY AT SHOWER HEADS (96) THROUGHOUT (PLUMBERS PUTTY), LIMITED ID'D IN THIRD FLOOR WEST MECHANICAL, POSSIBLE IN NON ACCESSIBLE AREAS (IN WALL)	3/30/2022	1	SF

Tested Non ACM or REMOVED Materials

DESCRIPTION	*LOCATION*	*Date*
2'x2' CEILING TILE,	CENTRAL LOUNGES	6/29/2006
DUCT SEALANT, GRAY	CENTRAL PIPE CHASES EXHAUST VENT DUCTS, RECTANGLE (SEE ALSO HM20)	6/29/2006
12" TAN FLOOR TILE AND ADHESIVE	CENTRAL COMMON AREAS; LOUNGES, OFFICES, LAUNDRY (SEE ALSO HM03)	6/29/2006
DRYWALL AND JOINT MATERIAL	DORM ROOM AND LOUNGES THROUGHOUT	6/29/2006
12" TAN FLOOR TILE AND ADHESIVE	DORM ROOM AND LOUNGES THROUGHOUT (SEE ALSO HM04)	6/29/2006
ROOFING SEALANT, BLACK	ATTIC (PREVIOUS ROOF); PERIMETER FLASHINGS SEALANT, PARAPET WALLS	12/14/2009
PIPE INSULATION SEALANT	DOMESTIC WATER LINES; INSIDE WALLS, NORTH AND SOUTH PIPE CHASES AT SHOWERS	12/14/2009
VAPOR BARRIER	DORM ROOM SHOWER PAN LINERS THROUGHOUT (ACCESSIBLE IN MECHANICAL ROOMS WHERE SHOWERS HAVE BEEN DEMOLISHED)	12/14/2009
WINDOW SILL MATERIAL	WINDOW SILLS THROUGHOUT	12/14/2009
ROLLED ROOFING	ATTIC (PREVIOUS ROOF); PERIMETER FLASHINGS, PARAPET WALLS	12/14/2009
MISCELLANEOUS SEALANT	CABLE, PIPE, AND CONDUIT PENETRATIONS THROUGHOUT	12/14/2009
INTERIOR CAULKING,	METAL WINDOWS AND DOORS	12/14/2009
EXTERIOR CAULKING,	METAL WINDOWS AND DOORS	12/14/2009
DUCT SEALANT, WHITE	ROUNDED VENT DUCTS IN CHASES (SEE ALSO HM06)	1/10/2018
FIBERGLASS INSULATION SEALANT	WATER LINES IN CHASES	1/10/2018

ROOFING MATERIAL,	ATTIC (PREVIOUS ROOF); MAIN MEMBRANE UNDERLAYMENT	12/14/2009
SEE COMMENTS	ATTIC/ PREVIOUS ROOF SYSTEM: SIGNIFICANT PIDGEON DROPPINGS PRESENT IN NORTH AND SOUTH ENDS. KNOWN HEALTH ISSUE. USE PPE.	12/14/2009
MISCELLANEOUS SEALANT	WALL PENETRATIONS IN MECHANICAL ROOMS; FORMER HM16 LOCATIONS	3/30/2022
FIBERGLASS INSULATION SEALANT	PIPE CHASES AND MECHANICAL ROOMS THROUGHOUT	3/30/2022
DUCT SEALANT, GRAY	CENTRAL PIPE CHASES EXHAUST VENT DUCTS, RECTANGLE (SEE ALSO HM20)	12/10/2014
PIPE INSULATION SEALANT	DOMESTIC WATER LINES; INSIDE WALLS, NORTH AND SOUTH PIPE CHASES AT SHOWERS	12/10/2014
DUCT SEALANT, GRAY	CENTRAL PIPE CHASES EXHAUST VENT DUCTS, RECTANGLE (SEE ALSO HM20)	1/10/2018
DRYWALL AND JOINT MATERIAL	DORM ROOM AND LOUNGES THROUGHOUT	12/14/2009
DUCT SEALANT, GRAY	CENTRAL PIPE CHASES EXHAUST VENT DUCTS, RECTANGLE (SEE ALSO HM20)	12/14/2009
12" TAN FLOOR TILE AND ADHESIVE	DORM ROOM AND LOUNGES THROUGHOUT (SEE ALSO HM03)	12/14/2009
DUCT SEALANT, GRAY	CENTRAL PIPE CHASES EXHAUST VENT DUCTS, RECTANGLE (SEE ALSO HM20)	8/8/2012
PIPE INSULATION SEALANT	DOMESTIC WATER LINES; INSIDE WALLS, NORTH AND SOUTH PIPE CHASES AT SHOWERS	8/8/2012

HEALTH ASPECTS: ACM only presents a health hazard when asbestos fibers are airborne and inhaled. Avoid disturbance which will release fibers. The presence of asbestos does not constitute a health hazard.

CONDITIONS TO AVOID: Do not disturb or cause damage to ACM. Do not sand, grind or abrade materials or cause damage with any type of equipment.

REPORTS OF DAMAGE: Report any damage, dust or debris that may come from ACM or suspect ACM, or any change in the condition of materials, or accidental disturbance to the Asbestos Program Manager.

RESPONSE ACTION: Corrective action initiated to minimize fiber release and protect personnel.

INSPECTION: ACM will be inspected periodically to evaluate any changes in condition.

RECORDKEEPING: The Camp Lejeune Asbestos Program Manager maintains a copy of the survey for the building.

CAMP LEJEUNE Asbestos Program Manager: **Phone: (910) 451-5837**

SAMPLES COLLECTED

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
1340-02-01	02	DRYWALL AND JOINT MATERIAL PATCH	6/29/2006	3RD FL SOUTH, EAST CNTR RM 304	0	0	0
1340-02-02	02	DRYWALL AND JOINT MATERIAL PATCH	6/29/2006	3RD FL NORTH, EAST CNTR RM 318	0	0	0
1340-02-03	02	DRYWALL AND JOINT MATERIAL PATCH	6/29/2006	2ND FL NORTH, WEST CNTR RM 221	0	0	0
1340-02-10	02	DRYWALL AND JOINT MATERIAL PATCH	12/14/2009	SOUTH WING, SW RM HEAD	0	0	0
1340-02-11	02	DRYWALL AND JOINT MATERIAL PATCH	12/14/2009	NORTH WING, NW RM HEAD	0	0	0
1340-02-12	02	DRYWALL AND JOINT MATERIAL PATCH	12/14/2009	2ND FL NORTH WING, EAST CNTR RM HEAD	0	0	0
1340-02-13	02	DRYWALL AND JOINT MATERIAL PATCH	12/14/2009	2ND FL SOUTH WING, WEST CNTR RM HEAD	0	0	0
1340-02-14	02	DRYWALL AND JOINT MATERIAL PATCH	12/14/2009	3RD FL SOUTH WING, EAST CNTR RM HEAD	0	0	0
1340-02-15	02	DRYWALL AND JOINT MATERIAL PATCH	12/14/2009	3RD FL NORTH WING, WEST CNTR RM HEAD	0	0	0
1340-03-01	03	12" TAN FLOOR TILE AND ADHESIVE	6/29/2006	3RD FL SOUTH, EAST CNTR RM 304	0	0	0
1340-03-02	03	12" TAN FLOOR TILE AND ADHESIVE	6/29/2006	3RD FL NORTH, EAST CNTR 318	0	0	0
1340-04-01	04	12" TAN FLOOR TILE AND ADHESIVE	6/29/2006	1ST FL LOUNGE	0	0	0
1340-04-02	04	12" TAN FLOOR TILE AND ADHESIVE	6/29/2006	1ST FL EAST LAUNDRY	0	0	0
1340-04-10	04	12" TAN FLOOR TILE AND ADHESIVE	12/14/2009	1ST FL CNTR LOUNGE, EAST CLOSET	0	0	0
1340-04-11	04	12" TAN FLOOR TILE AND ADHESIVE	12/14/2009	1ST FL SE OFFICE, SE	0	0	0
1340-04-12	04	12" TAN FLOOR TILE AND ADHESIVE	12/14/2009	1ST FL NORTH WING, NW RM	0	0	0
1340-04-12tem	04	12" TAN FLOOR TILE AND ADHESIVE	12/14/2009	1ST FL NORTH WING, NW RM	0	0	0
1340-04-13	04	12" TAN FLOOR TILE AND ADHESIVE	12/14/2009	2ND FL NORTH WING, EAST CNTR RM	0	0	0

Sample	HA	Description	Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
1340-04-13tem	04	12" TAN FLOOR TILE AND ADHESIVE	12/14/2009	2ND FL NORTH WING, EAST CNTR RM	0	0	0
1340-04-14	04	12" TAN FLOOR TILE AND ADHESIVE	12/14/2009	2ND FL SOUTH WING, WEST CNTR RM	0	0	0
1340-04-15	04	12" TAN FLOOR TILE AND ADHESIVE	12/14/2009	3RD FL CNTR LOUNGE, SW	0	0	0
1340-04-16	04	12" TAN FLOOR TILE AND ADHESIVE	12/14/2009	3RD FL SOUTH WING, EAST CNTR RM	0	0	0
1340-04-16tem	04	12" TAN FLOOR TILE AND ADHESIVE	12/14/2009	3RD FL SOUTH WING, EAST CNTR RM	0	0	0
1340-04-17	04	12" TAN FLOOR TILE AND ADHESIVE	12/14/2009	3RD FL NORTH WING, WEST CNTR RM	0	0	0
1340-05-01	05	2'x2' CEILING TILE,	6/29/2006	1ST FL LOUNGE	0	0	0
1340-05-02	05	2'x2' CEILING TILE,	6/29/2006	2ND FL LOUNGE	0	0	0
1340-06-00ri12	06	DUCT SEALANT, GRAY	8/8/2012	N/A	9	9	9
1340-06-00ri14	06	DUCT SEALANT, GRAY	12/10/2014	N/A	9	9	9
1340-06-00ri17	06	DUCT SEALANT, GRAY	1/10/2018	N/A	9	9	9
1340-06-01	06	DUCT SEALANT, GRAY	6/29/2006	1ST FL SOUTH CHASE, NORTH	0	0	0
1340-06-02	06	DUCT SEALANT, GRAY	6/29/2006	2ND FL SOUTH CHASE, NORTH	0	0	0
1340-06-10	06	DUCT SEALANT, GRAY	12/14/2009	1ST FL NORTH CHASE, SOUTH END	3	0	0
1340-10-00ri12	10	PIPE INSULATION SEALANT BLACK	8/8/2012	N/A	9	9	9
1340-10-00ri14	10	PIPE INSULATION SEALANT BLACK	12/10/2014	N/A	9	9	9
1340-10-10	10	PIPE INSULATION SEALANT BLACK	12/14/2009	1ST FL NORTH CHASE, SOUTH END	0	0	0
1340-10-11	10	PIPE INSULATION SEALANT BLACK	12/14/2009	1ST FL SOUTH WING, EAST MECH RM (OLD SHOWER)	5	0	0
1340-10-12	10	PIPE INSULATION SEALANT BLACK	12/14/2009	3RD FL SOUTH WING, EAST MECH RM (OLD SHOWER)	5	0	0
1340-11-10	11	VAPOR BARRIER BLACK	12/14/2009	NORTH WING, EAST CNTR MR	0	0	0
1340-11-11	11	VAPOR BARRIER BLACK	12/14/2009	2ND FL NORTH WING, EAST CNTR MR	0	0	0

Sample	HA	Description		Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
1340-11-12	11	VAPOR BARRIER	BLACK	12/14/2009	3RD FL SOUTH WING, EAST CNTR MR	0	0	0
1340-12-10	12	WINDOW SILL MATERIAL	GRAY	12/14/2009	1ST FL SE OFFICE, SE	0	0	0
1340-12-11	12	WINDOW SILL MATERIAL	GRAY	12/14/2009	2ND FL NORTH, EAST CNTR RM	0	0	0
1340-13-10	13	INTERIOR CAULKING,	WHITE	12/14/2009	SOUTH WING, SE OFFICE WINDOW	0	0	0
1340-13-11	13	INTERIOR CAULKING,	WHITE	12/14/2009	SOUTH WING, SE OFFICE DOOR	0	0	0
1340-13-12	13	INTERIOR CAULKING,	WHITE	12/14/2009	2ND FL NORTH WING, EAST CNTR WINDOW	0	0	0
1340-13-13	13	INTERIOR CAULKING,	WHITE	12/14/2009	2ND FL NORTH WING, EAST CNTR DOOR	0	0	0
1340-13-14	13	INTERIOR CAULKING,	WHITE	12/14/2009	3RD FL SOUTH WING, EAST CNTR WINDOW	0	0	0
1340-13-15	13	INTERIOR CAULKING,	WHITE	12/14/2009	3RD FL SOUTH WING, EAST CNTR DOOR	0	0	0
1340-14-10	14	EXTERIOR CAULKING,	WHITE	12/14/2009	SOUTH WING, SE OFFICE WINDOW	0	0	0
1340-14-11	14	EXTERIOR CAULKING,	WHITE	12/14/2009	SOUTH WING, SE OFFICE DOOR	0	0	0
1340-14-12	14	EXTERIOR CAULKING,	WHITE	12/14/2009	2ND FL NORTH WING, EAST CNTR WINDOW	0	0	0
1340-14-13	14	EXTERIOR CAULKING,	WHITE	12/14/2009	2ND FL NORTH WING, EAST CNTR DOOR	0	0	0
1340-14-14	14	EXTERIOR CAULKING,	WHITE	12/14/2009	3RD FL SOUTH WING, EAST CNTR WINDOW	0	0	0
1340-14-15	14	EXTERIOR CAULKING,	WHITE	12/14/2009	3RD FL SOUTH WING, EAST CNTR DOOR	0	0	0
1340-15-10	15	MISCELLANEOUS SEALANT	RED FIRESTOP	12/14/2009	2ND FL NORTH WING, EAST CNTR MR	0	0	0
1340-15-11	15	MISCELLANEOUS SEALANT	RED FIRESTOP	12/14/2009	3RD FL SOUTH WING, EAST CNTR MR	0	0	0
1340-16-00ri12	16	MISCELLANEOUS SEALANT	GRAY	8/8/2012	N/A	9	9	9
1340-16-00ri14	16	MISCELLANEOUS SEALANT	GRAY	12/10/2014	N/A	9	9	9

Sample	HA	Description		Sample Date	Sample Location	Chr (%)	Amo (%)	Oth (%)
1340-16-00ri17	16	MISCELLANEOUS SEALANT	GRAY	1/10/2018	N/A	9	9	9
1340-16-10	16	MISCELLANEOUS SEALANT	GRAY	12/14/2009	2ND FL SOUTH CHASE, NORTH END	0	0	0
1340-16-11	16	MISCELLANEOUS SEALANT	GRAY	12/14/2009	3RD FL SOUTH, EAST CNTR MR (OLD SHOWER HEAD)	5	0	0
1340-17-10	17	ROOFING SEALANT, BLACK		12/14/2009	ATTIC/ ROOF, SE PERIMETER	0	0	0
1340-17-11	17	ROOFING SEALANT, BLACK		12/14/2009	ATTIC/ ROOF, NW PERIMETER	0	0	0
1340-18-10	18	ROLLED ROOFING	GRAY ASPHALTIC	12/14/2009	ATTIC/ ROOF, SE PERIMETER	0	0	0
1340-18-11	18	ROLLED ROOFING	GRAY ASPHALTIC	12/14/2009	ATTIC/ ROOF, NW PERIMETER	0	0	0
1340-19-10	19	ROOFING MATERIAL,	BLACK	12/14/2009	ATTIC/ ROOF, SE	0	0	0
1340-19-11	19	ROOFING MATERIAL,	BLACK	12/14/2009	ATTIC/ ROOF, NW	0	0	0
1340-20-40	20	DUCT SEALANT, WHITE		1/10/2018	2ND FL WEST CHASE	0	0	0
1340-21-40	21	FIBERGLASS INSULATION SEALANT	BEIGE	1/10/2018	2ND FL WEST CHASE	0	0	0
1340-25-50	25	MISCELLANEOUS SEALANT	BROWN FIRESTOP	3/30/2022	1ST FL WEST MR	0	0	0
1340-26-50	26	FIBERGLASS INSULATION SEALANT	BEIGE/ WHITE	3/30/2022	1ST FL WEST CHASE	0	0	0