

U.S. Department
of Transportation
**United States
Coast Guard**



Commander (e)
Coast Guard Activities, Europe

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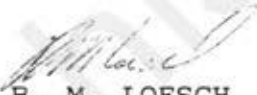
Phone: 4471-872-0940

11000
MAR - 9 1994

From: Commander, Coast Guard Activities, Europe
To: Commanding Officer, Coast Guard Loran Station Estartit
Commanding Officer, Coast Guard Loran Station Lampedusa
Commanding Officer, Coast Guard Loran Station Sellia Marina

Subj: BOARD OF SURVEY

1. As requested by LTJG Delong and for your information only, enclosed is a copy of the Board of Survey of your respective station.
2. The information contained in the Boards of Survey is sensitive to the international negotiations dealing with the transfers of the MEDSEA Loran stations and is not for release.
3. After you finish reviewing the Board of Survey, please return to ACTEUR (e). If you have any questions, please contact LT Nguyen Ha of my staff.


R. M. LOESCH
By direction

Encl: (1) Board of Survey

BOARD OF SURVEY

SURVEY NO. 96-006-93S

LORAN STATION LAMPEDUSA, ITALY

NOVEMBER 1993

DEPARTMENT OF TRANSPORTATION U.S. COAST GUARD CG-2582 (Rev. 5-92)		BOARD OF SURVEY		SURVEY NO. 96-006-93S
PROPERTY IDENTIFICATION LORAN STATION LAMPEDUSA, ITALY				DATE GSA CONTROL NO. 40114
ITEM NO.	DESCRIPTION	DATE OF ACQUISITION OR CONSTRUCTION	ORIGINAL COST	EST. FAIR MARKET VALUE
1	LAND: described as follows: Area of 113 acres on Lampedusa Island, located approximately 130 miles South of Sicily.	1972	N/A	N/A
2	PERSONNEL SUPPORT BUILDING: Two story building with reinforced concrete column and brick side construction on concrete foundation, 16200 square feet; contains dining room, boiler room, exchange, three lounges, library, rec room, exercise room, admin offices, and berthing for 28 people. Good condition.	1975	Unknown	\$0.00
3	TRANSMITTER BUILDING: Single story building with concrete block construction on concrete foundation, 2079 square feet; contains transmitter room, transformer room, tower spares room. Good condition.	1986		\$0.00
4	ENGINEERING BUILDING: Single story building with reinforced concrete column and brick side construction on concrete foundation, 9292 square feet; contains engine room, engineering storeroom, EM shop, water room, LORAN ops center, ET shop, DC shop, garage, and admin offices. Good condition.	1975		\$0.00
5	GARAGE: Single story building with reinforced concrete column and brick side construction on concrete foundation, 1174 square feet. Good condition.	1975		\$0.00
6	ENGINEERING STORAGE BUILDING: Single story building with wood and corrugated panel construction on concrete foundation, 582 square feet. Poor condition.	1975		\$0.00
7	RECREATION COURT: Fair condition.	1975		\$0.00
8	SWIMMING POOL: In ground pool. Good condition.			

BOARD OF SURVEY

SURVEY NO.
96-006-93S

PROPERTY IDENTIFICATION

LORAN STATION LAMPEDUSA, ITALY - page 2

DATE

GSA CONTROL NO.
40114

ITEM NO.	DESCRIPTION	DATE OF ACQUISITION OR CONSTRUCTION	ORIGINAL COST	EST. FAIR MARKET VALUE
9	NAVIGATION AND TRAFFIC AIDS: Includes: a. LORAN TRANSMITTING TOWER; steel with steel and aluminum guys, 625 ft. b. COMMUNICATIONS ANTENNAS: One Hermes, loop, 60 ft. c. MISC. ANTENNAS: Three fiberglass whip, 35 ft. One long-wire, loop, 50 ft.	1972		\$0.00
10	FUEL OIL TANKS: 4 each 14800 gal capacity above ground steel tank,	1972		\$0.00
11	WATER TANK: 2 each 12000 gal capacity above ground concrete tanks. 1 each 2000 gal capacity above ground fiberglass tank.	1972		\$0.00
12	SEPTIC TANK: One 550 gal capacity, concrete, underground tank.	1972		\$0.00
13	UTILITY SYSTEMS: Includes water, sewage, and electricity.	1972		\$0.00

REAL PROPERTY BOARD

WE CERTIFY THAT WE HAVE EXAMINED THE LISTING OF REAL PROPERTY AND FIND THE FACTS AS STATED

DATE

6 DEC 93

SIGNATURE OF MEMBER

SIGNATURE OF MEMBER

SIGNATURE OF MEMBER

LT C. M. FERLAUTO

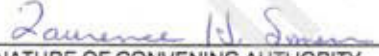
LCDR J. S. PUNTINO

LTJG G. N. DELONG

CONVENING FIELD COMMAND

DATE

6 DEC 1993

☒ Concur with recommendation of Board. Referred to District/Area/Support Center/HQ Unit for consideration.

 SIGNATURE OF CONVENING AUTHORITY

UNIT

DATE

☐ Board is referred to MLC for consideration.☐ Recommendation of Board is not approved, returned to convening authority.☐ Board is referred to Headquarters for consideration (HQ Units).

 SIGNATURE OF DISTRICT/AREA CHIEF OF STAFF/
 COMMANDING OFFICER OF SUPPORT CENTER/HQ UNIT

MAINTENANCE AND LOGISTICS COMMAND

DATE

(NOT APPLICABLE)

☐ Recommendation of Board is approved.☐ Board is referred to Headquarters for consideration.☐ Recommendation of Board is not approved, returned with comments.

 SIGNATURE OF MLC DEPUTY COMMANDER

COAST GUARD HEADQUARTERS

DATE

☐ Recommendation of Board is approved.☐ Property will be disposed of as recommended.☐ Recommendation of Board is not approved.

 SIGNATURE

HEADQUARTERS/MLC/HQ UNIT

DATE

Property disposed of as directed. Returned to final approving authority.

 SIGNATURE

BOARD OF SURVEY NO. 96-006-93S

LORAN STATION LAMPEDUSA, ITALY

FINDINGS:

1. Coast Guard Activities, Europe, letter of 11000 dated 23 April 1993 convened a formal Board of Survey for the purpose of surveying improvements on Loran-C Station Lampedusa, Italy, part of the Mediterranean Sea Loran-C Station chain.
2. The 1992 Federal Radionavigation Plan published by the Department of Transportation and the Department of Defense states that "the DOD requirement for the Loran-C system will end December 31, 1994. Operations conducted by the United States Coast Guard at overseas stations will be phased out by the end of 1994. In the case of stations located outside the U.S., discussions continue between the U.S. and the respective foreign governments concerning the continuation of service after the DOD requirement terminates." [Ref: pp. 1-8] As a result, there will be no need for the Mediterranean Sea Loran-C chain after 31 December 1994.
3. Loran Station Lampedusa is located on the Island of Lampedusa off the Southern coast of Sicily. The installation coordinates are 35°-31.4'N, 12°-31.5'E. The station is operated in accordance with the 20 OCT 54 "Agreement Between the United States of America and the Italian Republic Regarding Bilateral Infrastructure in Implementation of Article III of the North Atlantic Treaty." (Classified document). No information regarding the original costs of the buildings could be located. The property is owned by the Government of Italy.
4. The buildings with the exception of the Transmitter Building were built in 1975. The Transmitter Building was built in 1986. The buildings are of no historical significance. Listing or eligibility for listing in the National Register of Historical Places is not applicable to these buildings.
5. The Environmental Analysis Checklist is attached as Enclosure (2). An Environmental Assessment of Past Practices has been conducted and is attached as Enclosure (3). This property is categorically excluded from further environmental documentation per National Environmental Policy Act (COMDTINST M16475.1B) paragraph 2.B.2.b.
6. The structures are in fair to good condition. Upon termination of Loran Station Lampedusa, all buildings will be disposed of according to ongoing U.S./Italian negotiations and agreements. The U.S. Government has no further use for the property.
7. There are no known underground fuel oil storage tanks.

8. The property does not contain operating sound signals.
9. The property is not located in a flood plain or wetland and is not subject to flooding.
10. SF-118, 118A, 118B, and 118C are attached in Enclosure (4).
11. The Federal Property Information Checklist has not been completed and submitted to the U.S. Department of Housing and Urban Development (HUD) in accordance with the Stewart B. McKinney Homeless Assistance Act. HUD review is not applicable as the property belongs to the Government of Italy and all buildings will be turned over to the Government of Italy.
12. Photographs, Vicinity Maps, Engineering Certification, and Real Property Board of Survey Check Sheet are attached as Enclosures (5-8), respectively.
13. The Personal Property Inventory is attached as Enclosure (9). The transmitter and associated electronics equipment are older technology which are no longer being used in the continental United States Loran-C chains.

OPINIONS:

1. The structures on Loran Station Lampedusa are structurally sound and in good condition.
2. The Coast Guard and the U.S. Government have no further uses for the land and the remaining improvements after termination of Loran-C operations.
3. The Coast Guard and the U.S. Government should not retain the remaining improvements or rights to the land.
4. The U.S. Government should dispose of the improvements in accordance with ongoing U.S./Italian negotiations and agreements.
5. The transmitter and associated electronics equipment which are no longer being used in the continental United States Loran-C chains should be determined as excess personal property.

RECOMMENDATIONS:

1. That all buildings (remaining improvements) be declared excess to the needs of the Coast Guard, disposed of in accordance with ongoing negotiations and agreements, and removed from the real property records.
2. That all excess personal property be disposed of in accordance with ongoing U.S./Italian negotiations and agreements.

LIST OF ENCLOSURES

Enclosure 1	Excerpts from International Agreements
Enclosure 2	Environmental Analysis Checklist
Enclosure 3	Assessment of Past Practices
Enclosure 4	SF-118, 118A, 118B, and 118C
Enclosure 5	Photographs
Enclosure 6	Vicinity Maps
Enclosure 7	Engineering Certification
Enclosure 8	Board of Survey Check-In Sheet
Enclosure 9	Personal Property Inventory

Enclosure 1

Excerpts from the 20 OCT 54 "Agreement Between the United States
of America and the Italian Republic Regarding Bilateral
Infrastructure in Implementation of Article III of the North
Atlantic Treaty.

(THIS DOCUMENT IS CLASSIFIED)

Enclosure 2

Environmental Analysis Checklist

www.loran-history.info

ENVIRONMENTAL ANALYSIS CHECKLIST

The following Environmental Analysis Check List is designed to aid the preparer of an Environmental Assessment in locating areas of potential environmental impacts that may be encountered in the planning process. Any item that is marked with a "YES" must be fully addressed in the ensuing Environment Document (EIS or EA). If there is no indication of a problem, simply answer with a "NO". If the item is not applicable, mark "N/A". If the answer to the item is unknown, mark "UNK" and follow up on that issue in the Environmental Document.

Project Description:

MEDITERRANEAN SEA LORAN-C CHAIN CLOSURE: LORSTA LAMPEDUSA

Targeted Activity Fiscal Year: 1995

Prepared by: LT C. M. FERLAUTO

Date: _____

Title: PROJECT MANAGER

Unit: ACTEUR

Reviewed by: LCDR R. M. LOESCH, CHIEF, ENGINEERING DIVISION

Follow-on Action: NONE

Indicate One
Yes, No, N/A, UNK

1. Effects on Land Use Patterns.

- | | |
|--|------------|
| a. Is the proposed use of the project site inconsistent with land use in the area | <u>N/A</u> |
| b. Does the project conflict with local zoning ordinances? | <u>NO</u> |
| c. Has any controversy over land use arisen with other agencies or the public? | <u>NO</u> |
| d. Will the project result in the relocation of private residence? | <u>NO</u> |
| e. Will the project result in private businesses? | <u>NO</u> |
| f. Will the project result in a public access through the area? | <u>NO</u> |
| g. Is the proposed architecture inconsistent with the surrounding architecture or landscape? | |

2. Effects on the Social Environment.

- | | |
|---|------------|
| a. Will the project involve a significant increase in the population of the community? | <u>NO</u> |
| b. Will the population increase involve an increase in the population density of the area? | <u>NO</u> |
| c. Will the project require the construction of government housing either now or at a later date? | <u>NO</u> |
| d. Is there a shortage of support facilities for personnel including schools, hospitals, shopping facilities and recreation facilities? | <u>NO</u> |
| e. Will the influx of Coast Guard personnel significantly tax these support facilities? | <u>N/A</u> |
| f. Will the project involve an increased load on utilities, particularly municipal water supplies and sewage disposal facilities? | <u>NO</u> |
| g. Will the project have a significant effect on the economic activities of the area? | <u>NO</u> |
| h. Will the project have a significant effect on any parts or recreation areas? | <u>NO</u> |

3. Effects on Transportation.

- | | |
|---|-----------|
| a. Will the project involve significant increased vehicle traffic on surrounding streets and highway either during construction or operation? | <u>NO</u> |
| b. Will the project involve increased waterway traffic either during construction or operation? | <u>NO</u> |

Indicate One
Yes, No, N/A, UNK

- c. Will the project require rerouting of roads? NO
- d. Will the project require rerouting of traffic during construction? NO
- e. Is the project located near any existing bottleneck in vehicle or vessel traffic such as a bridge, intersection, bend in the waterway, restricted channel, etc.? NO
- f. Is the project likely to create any such obstruction either during construction or operation? NO
4. Effects on Public Safety.
- a. Will the project require the storage of explosives? NO
- b. Will the project require the storage of large amounts of fuel? NO
- c. Will the project include the construction of radio antennae or high voltage radar or microwave structures? NO
- d. Will the project include landing facilities for Coast Guard aircraft? NO
- e. Will the public have open access to hazardous areas? NO
- f. Will the project require the storage, treatment, handling, or disposal of hazardous wastes? YES
5. Effects on Noise Levels.
- a. Will construction of a facility significantly increase the ambient noise levels of the area? NO
- b. Will operation of the facility increase the ambient noise level of the area? (Includes operation of machinery, vehicles, vessels, aircraft, loudspeaker systems, alarms, etc.) NO
- c. Will noise levels above the ambient noise levels, from operation at the facility, generally occur past normal working hours? (0700-1800) NO
- d. Will construction activities at the site continue past normal working hours? (0700-1800) NO
- e. Will operations at the facility include the use of equipment with unusual noise characteristics? NO
6. Effects on Air Quality.
- a. Will construction activities adversely affect the ambient air quality due to dust, emission from construction vehicles, open burning, etc.? (Contact state and local Air Quality Agency for determination). N/A
- b. Will operation of vehicles, vessels or aircraft at the completed facility adversely affect the ambient air quality: (Contact state and local Air Quality Agency for determination). NO

Indicate One
Yes, No, N/A, UNK

- c. Will dredging activities result in the release of noxious odors? N/A
- d. Will industrial activities at the facility result in toxic or unusual air emissions? NO
- e. Will open burning be carried out at the completed facility? NO
- f. Will local burning permit be required? NO
- g. Does the action conform to the Government of the Republic of Italy and U. S. Government agreements and subsequent negotiations. YES

7. Effects on Water Resources.

- a. Will the project require any dredging below the MHW line, ordinary high water line, or near or in any wetlands, waterways, or other contiguous bodies of water? NO
- b. Will there be any waterway construction (i.e., piers, docks, dolphins, jetties, ramps, etc.)? If yes, Corps of Engineers Sec. 404 permit may be required. NO
- c. Will there be any filling below MHW required? If yes, Corps of Engineers Sec. 404 permit may be required. NO
- d. Will there be any modification of the stream bed or banks of a waterway? NO
- e. Will there be any diversion of flow in the waterway? NO
- f. Will construction in adjacent waterways result in alteration of the sedimentation characteristic of the waterway? NO
- g. Will waterfront construction result in an increase in water turbidity? NO
- h. Will operation of vessels at the facility result in bank erosion due to vessel wake? NO
- i. Will a Corps of Engineers Section 404 permit be required? (Contact local USACE Office for a determination.) NO
- j. Will sewage waste water or other pollutants be discharged into an adjacent waterway? NO
- k. Will an Environmental Protection Agency (EPA) and state permit be required to discharge sewage or waste waters into adjacent waterways? (Contact EPA and State Water Quality Offices for determination.) NO
- l. Will the project result in upland pollutants flowing into adjacent waterways? NO
- m. Will water runoff laden with silt from an uncovered and unprotected construction site be allowed? NO
- n. Will construction related debris enter adjacent waterways? NO

Indicate One
Yes, No, N/A, UNK

- o. Will the project require construction of a well or water intake structure in a nature waterway? (Contact local water and health authorities for possible requirements and permits.)
- p. Will the construction of a well or intake structure significantly deplete available water resources?
- q. Will there be any contamination of underground aquifers involved in the project or any adverse impact on an EPA designated sole source aquifer?
- r. Will dockside sewage and bilge water collection systems require local and state permits?
- s. Will the temperature of the surrounding water be raised by any discharges resulting from the construction of operation of the project?
- t. Is there a significant possibility of accidental spills of oils, hazardous or toxic materials?

NO

NO

NO

NO

NO

NO

8. Effects on Wetlands, Wildlife and Farmlands.

- a. Will the project require the removal of any marine/aquatic vegetation?
- b. Will the project require the significant removal of any terrestrial vegetation?
- c. Will the project involve construction in marshland or wetlands areas?
- d. If dredging is required, will the spoil be deposited in a marshland or wetland area either on or away from the project site?
- e. Are there any known rare or endangered species inhabiting the project site?
- f. Is the project site within the range of any known threatened or endangered species?
- g. Is the project located inside or near a wildlife refuge or wildlife conservation area?
- h. Have the Corps of Engineers, U. S. Fish and Wildlife Service and state fish and wildlife agencies determined that there are significant adverse impacts to any marshland, wetlands and/or wildlife associated with the project area?
- i. Will farmlands or potential farmlands be lost through Coast Guard use?
- j. Has the U. S. Soil Conservation Service's State Conservationist objected to the loss of any farmlands?
- k. Has Soil Conservation Service Form #AD-1006 been completed?

NO

NO

NO

NO

NO

NO

NO

N/A

NO

N/A

N/A

9. Effects on Coastal Zone Resources.

- a. Does the proposed activity or project require a Coastal Zone Consistence? NO
- b. Does the proposed activity effect a barrier island?
(If yes, consultation with the U. S. Fish and Wildlife Service is required.) NO

10. Effects on Public Lands.

- a. Does the project involve land which is either presently used as a public park or recreation area, or is scheduled for public recreation use in the future? (Contact local or regional planning agency.) NO
- b. Does the project restrict any access to any public park or recreation area? NO
- c. Will such an archaeological or historical site or structure be altered by the project? NO
- d. Does the project impact or restrict access to any public use property or facilities? NO

11. Effects on Archaeological or Historical Sites.

- a. Is the project site located in any area of archaeological, cultural, or historical significance? (Contact the State Historical Preservation Officer (SHPO) for determination.) NO
- b. Is the project site located near any historical site or structure? NO
- c. Is the project located near any public park or recreation area? NO
- d. Does the project restrict access to any site or structure of historical or archaeological significance? NO

12. Notification of and Comments from Public Agencies and Public Interest Groups.

- a. Have appropriate state, regional, and local governments raised objections to the proposed project? NO
- b. Have the State Historical Preservation Officer raised objections to the proposed project. (National Historic Preservation Act.) NO
- c. Has the State Coastal Zone Management Officer raised objections to the proposed project? (Coast Zone Management Act.) N/A
- d. Has the U. S. Fish and Wildlife Service raised objections to the proposed project in regard to fishery and wildlife protection (Fish and Wildlife Coordination Act), endangered species (Endangered Species Act), or habitat protection (Protection of Wetlands - Executive Order 11990)? N/A
- e. Has the Corps of Engineers raised objections to the proposed project in regard to floodplain construction (E.O. 11296) and water quality (Clean Water Art)? N/A

Enclosure 3

Assessment of Past Practices

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ENVIRONMENTAL ASSESSMENT
OF PAST PRACTICES
UNITED STATES COAST GUARD-
ACTIVITIES EUROPE
LORAN C STATION
LAMPEDUSA, ITALY

Prepared by:
SAIC
11251 Roger Bacon Drive
Reston, Virginia 22090

Prepared for:
The Volpe National Transportation Systems Center
55 Broadway
Cambridge, Massachusetts 02142

and

Commandant
United States Coast Guard Headquarters
Civil Engineering Division (G-ECV-1)
2100 Second Street, S.W.
Washington, DC 20593

Omni Contract No. DTRS-57-89-D-0-0090, RA 2062
SAIC Project No. 01-830-03-2274-XXX

October 26, 1993

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EXECUTIVE SUMMARY

SCOPE OF STUDY

Science Applications International Corporation (SAIC) visited the United States Coast Guard Loran C Station in Lampedusa, Italy on August 11-13, 1993. The purpose of the visit was to conduct an environmental assessment of past practices at the station. The objective of the environmental assessment is to identify existing or potential environmental concerns associated with past practices at the station. This report presents the environmental assessment of past practices at the Loran C Station, Lampedusa, Italy.

FINDINGS

The findings, which represent known or potential concerns, are as follows.

Solid Wastes

There is a dump on site which closed in 1991. The dump was probably active since 1972 when the station opened. The estimated 10-acre dump site has been graded relatively flat with at least 5 feet of cover. The dump is unlined and is approximately 300 feet above groundwater. The dump does not appear to present a significant environmental concern based on a visual assessment of the site.

The dump received station wastes, including wood, paper, garbage, metal cans, glass, wire, some paints, empty oil and gas filters, and batteries. Wastes were typically burned before they were buried at the dump.

Reportedly, local residents did not use this dump (which is not fenced) but rather the public dump closer to town.

The dump appears somewhat littered with debris (e.g., metal cans and glass bottles). There was no visual sign of contamination at this site.

Station non-hazardous wastes are now disposed of off site at the public dump by a local contractor. The public dump is unlined and reportedly there are not restrictions imposed on the type of wastes which can be disposed of at the dump.

In general, hazardous wastes in the past have been disposed of through DRMO at the Naval Air Station at Sigonella, Italy.

Water Wells

There are three water wells on site. The three wells are located southeast of the Engineering Building. Wells #1 and #2 are abandoned-in-place. Well #3, which is active, was installed in 1988 to replace Well #2.

Well #1 does not appear to have been plugged and permanently sealed. Well #2 could not be visually assessed (well cover could not be removed) although documentation indicates that the well was "sealed" in 1988.

Wells which are abandoned-in-place and which have not been plugged and permanently sealed represent a potential pathway for contaminants to reach the groundwater. A release of contaminants via this pathway could impair the quality of groundwater.

PCB-containing Equipment

There is equipment at the Transmitter Building which has PCB-containing fluid. The equipment, which is in service, consists of fourteen capacitors and two transformers inside the two transmitters. There are also nine capacitors in storage which reportedly have PCB-containing fluid. The transformer oil refill stock was determined to be PCB-free. The transformers and capacitors appeared well maintained and did not show evidence of leakage. The metal protective cages which enclose the transmitters (Transmitter Building) are incorrectly signed as having equipment which is PCB-free (the capacitors and transformers have PCB-containing fluid).

Other electric equipment at the station reportedly does not have PCB-containing fluid.

Other Materials and Wastes of Potential Concern

Paints and Solvents - Hazardous materials including paints (metal-based paints) and solvents (1, 1, 1-trichloroethane) have been typically consumed in maintenance activities at the station. The inventory of hazardous materials appears somewhat unorganized and excessive for the apparent needs of the station. Station personnel expect to trim the inventory as appropriate in 1993 as well as better centralize the storage of hazardous materials. There is no written inventory of hazardous materials stored at the station.

There is no central location for the storage of hazardous wastes. These wastes are currently excessed through DRMO at the Naval Air Station in Sigonella, Italy. Small quantities of hazardous wastes (such as batteries, paints, and oil) most likely have been disposed of at the on-site dump.

A visual assessment of the hazardous materials and hazardous wastes did not indicate any releases from containers.

Waste Oil - In the past, waste oil has been either given to local residents for reuse or has been disposed of through DRMO at the Naval Air Station in Sigonella, Italy. There is no evidence of waste disposal on site other than occasional times in the past when the waste oil was used to ignite station wastes which were burned at the on-site dump. This practice stopped in 1991 when the dump was closed.

Empty oil drums are given to local residents with the original printed wording (e.g., U.S. government, U.S. Coast Guard) remaining on the outside of the drum. Given the uncertain future use of the drums, all printed wording should be removed from the drums.

Batteries - Waste batteries (both lead-acid and nickel-cadmium types) are disposed of through the DRMO at the Naval Air Station in Sigonella, Italy. In the past, waste lead-acid batteries were given to local residents who removed the lead for fishing weights. Batteries also have been disposed of at the on-site dump but in low quantities.

Asbestos - Asbestos-containing materials reportedly were present (1988) at the station but have since been removed. The documentation is incomplete on the survey and the materials which were removed. These materials most likely included ceiling tile, pipe lagging, and roofing material. It is not known where the asbestos was disposed of. The assumption is that the abatement contractor disposed of the asbestos-containing materials at the off-site public dump.

Medical Wastes - In the past, medical wastes have been burned on site and disposed of at the on-site dump. Since this dump closed in 1991, the burned medical wastes have been disposed with other station non-hazardous wastes at the off-site public dump.

1.0 INTRODUCTION

1.1 BACKGROUND

The Volpe National Transportation Systems Center (the Volpe Center) is assisting the United States Coast Guard (U.S. Coast Guard) with a Congressional mandate to carry out a program of environmental compliance and restoration (EC&R) at current and former U.S. Coast Guard facilities. The mission of the EC&R program includes: identifying, investigating, and cleaning up contamination from hazardous substances and pollutants; correcting other environmental damage that poses an imminent and substantial danger to the public health or welfare, or danger to the environment; and preventing contamination from hazardous substances and pollutants at current U.S. Coast Guard facilities.

Under a Technical Task Directive (TTD), the Volpe Center contracted Science Applications International Corporation (SAIC) to assist the U.S. Coast Guard with the EC&R program. The requirements of this TTD are to conduct assessments of past practices and environmental compliance evaluations at 68 selected U.S. Coast Guard facilities to determine: 1) if contamination of the environment has occurred and the extent of such contamination; 2) whether or not the facility is complying with applicable Federal, state, and local environmental laws and regulations; and 3) the need for further action.

The U.S. Coast Guard - Activities Europe (ACTEUR) has identified several stations for an environmental assessment of past practices. The U.S. Coast Guard plans to terminate operations at these stations by the end of 1994. The assessment will identify, among other things, existing or potential environmental concerns associated with past practices at the facility. This report presents the environmental assessment of past practices at the U.S. Coast Guard Loran C Station, Lampedusa, Italy.

1.2 TECHNICAL APPROACH

The environmental assessment of past practices consisted of a review of available records on past activities at the facility, an on-site visual assessment of the facility, and personnel interviews of on-site personnel as appropriate. Photographs were taken to further document the environmental assessment. SAIC gathered information pertaining to past and present practices at the facility that would indicate whether releases have occurred or currently exist. Information reviewed during the assessment, where available, included:

- Engineering drawings of the facility;
- Past and present practices pertaining to the storage, handling, and/or use of hazardous materials and hazardous wastes at the site, including the types and quantities of materials and wastes managed;
- Maintenance and inspection activities for areas where hazardous materials and wastes are or were stored or used;
- Identification of current and former underground storage tanks and aboveground storage tanks including location, size, contents, containment, and closure documentation; and
- Existing contamination at the facility including source, extent, and remedial efforts to date.

1.3 REPORT FORMAT

The results of the environmental assessment are presented in Section 2, Environmental Assessment of Past Practices, as follows:

- Section 2.1 - Conduct of Assessment
- Section 2.2 - Overview of the Site
- Section 2.3 - Assessment of Past Practices
- Section 2.4 - Findings

Supporting documentation for the assessment is provided as attachments.

2.0 ENVIRONMENTAL ASSESSMENT OF PAST PRACTICES

2.1 CONDUCT OF ASSESSMENT

Prior to conducting the on-site assessment at the Loran C Station, Science Applications International Corporation (SAIC) provided a previsit questionnaire to the U.S. Coast Guard - Activities Europe (ACTEUR) in London, England. The questionnaire served to obtain background information about current and past practices at the station. It also served to focus site assessment activities with respect to potential environmental issues as indicated by the questionnaire responses. The completed questionnaire is presented in Attachment 1.

Mr. Ronald Scullin, P.E., of SAIC performed a records review of relevant environmental documents at the ACTEUR office in London. The records review was performed by Mr. Scullin in June and August 1993 in conjunction with site assessments at various overseas Loran C Stations. A review of records at ACTEUR for Loran C Stations revealed few records pertinent to the environmental assessment of the Loran C Station at Lampedusa, Italy.

An in-briefing was conducted by SAIC on June 16, 1993, with CAPT Lawrence Somers and LCDR Robert Loesch to describe the purpose of the environmental assessment program and the procedures for performing the upcoming environmental assessments at ACTEUR Loran C Stations, including the LORAN C Station at Lampedusa.

On August 11-13, 1993, Mr. Scullin of SAIC conducted an on-site assessment of past practices of the Loran C Station at Lampedusa, Italy. During the assessment, Mr. Scullin was accompanied by LTJG Greg DeLong, Chief Steve Collins, Chief Bob Carter, E6 Bonnie McMillian, MK1 Charles Webb, and PO2 Carl Lass of the U.S. Coast Guard, Loran C Station; and LCDR Rob Loesch, U.S. Coast Guard, ACTEUR, London. Also providing assistance during the on-site assessment was Mr. Franco Costanya, who as a civilian worker has worked at the station since 1972.

Photographs were taken to document the on-site assessment. These are presented in Attachment 2 of this report.

In addition to conducting the on-site visual assessment of the station and interviewing personnel, Mr. Scullin also reviewed on-site records. The review of on-site records included past correspondence files and other written documentation, as well as engineering drawings.

Out-briefings were conducted both on site at Loran C Station, Lampedusa, Italy, and later at ACTEUR, London. The out-briefings presented the preliminary findings and observations of the on-site assessment. The out-briefings also served to clarify any outstanding issues which were not resolved during the on-site assessment. The out-briefing at Loran C Station, Lampedusa, was conducted on August 13, 1993. In attendance were LTJG Greg DeLong, U.S. Coast Guard, and Mr. Ronald Scullin, SAIC. The out-briefing at ACTEUR, London, was conducted on August 26, 1993. In attendance were CAPT Lawrence Somers and LCDR Robert Loesch, U.S. Coast Guard, ACTEUR, London; and Mr. Scullin of SAIC.

2.2 OVERVIEW OF THE SITE

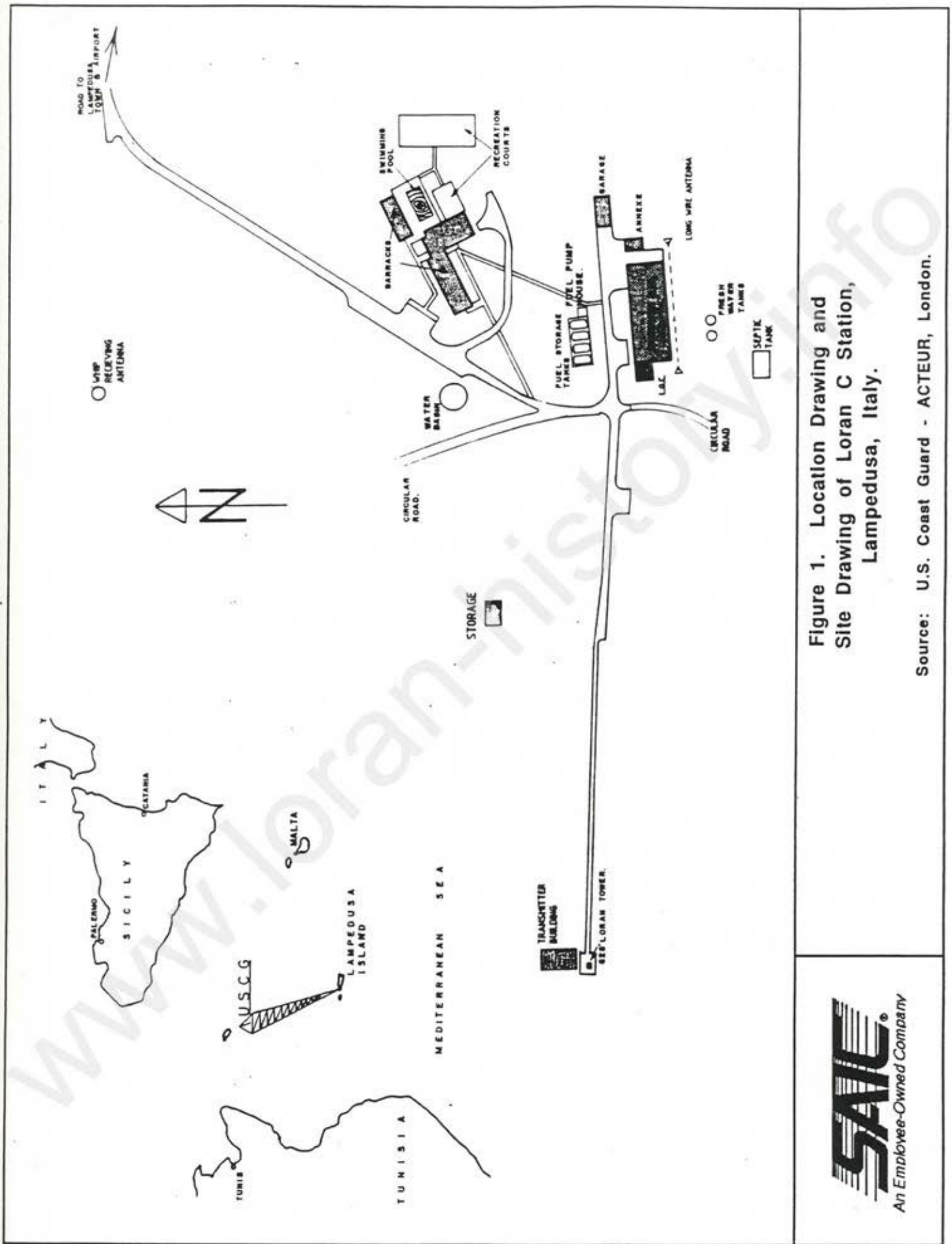
The U.S. Coast Guard Loran C Station at Lampedusa, Italy, is located on the small island of Lampedusa. The island is south of Sicily in the Mediterranean Sea (see Figure 1). The island measures approximately 6 miles long and 3 miles wide. The Loran C Station is located at the east end of the island, opposite from the town of Lampedusa at the west end.

The station was renovated in 1986 as a permanent replacement for the ATLAS facility which formerly occupied the site since 1967. The ATLAS facility was a mobile communication/transmitting facility that was removed from the site in the late 1980s. The 114-acre site was reportedly undeveloped prior to the construction of the ATLAS facility. The relatively flat topography of site is elevated approximately 300 feet above the sea.

The mission of the station has been to continuously transmit a useable radionavigational signal to provide air and sea navigation for a designated area of the Mediterranean Sea. The activities at this Loran C Station are expected to continue after the U.S. Coast Guard terminates Loran C Station responsibilities in 1994.

There are a number of structures and support facilities at the Loran C Station (see Attachment 3 for an engineering drawing of the ATLAS layout and the proposed layout of the Loran C Station; and Attachment 4 for the building plans and information sheets of the station). Significant structures and support facilities include:

- Transmitter Building and 625-foot Loran C Tower
- Engineering Building (Signal and Power Building)
- Barracks and Mess Building (Barracks Building)
- Four 14,800-gallon aboveground diesel oil storage tanks
- Water storage tanks, including a reverse osmosis system for potable water treatment



- Three wells, one of which remains active
- Circular aboveground storage basin for fire water (empty and inactive)
- Storage Building (from the ATLAS operation)
- Annex (storage)
- Garage (Fuel Shed)
- Various communication antennae.

Waste water is collected in an on-site septic tank which has surface discharge.

When the ATLAS operation was active (1967 - sometime in the 1980s), there were several structures at the site (see Photo 1), all of which were located approximately mid-distance west from the existing Barracks and east from the Transmitter Building (see Attachment 3). The structures included temporary support buildings, a large concrete pad for equipment trailers, an on-site water treatment plant, an on-site generator, and a secondary containment basin for diesel oil tanks. No other information was available regarding the ATLAS facility. Very little remains at the former ATLAS site, other than concrete building foundations, concrete pads, secondary containment basin (without fuel tanks), and a storage building (i.e., Storage Building). The Storage Building is presently used for the storage of building materials. There was no visual evidence of past contamination at the former ATLAS site.

A firing range operated from 1986 - 1987 for use by the U.S. Coast Guard personnel. The range was located northwest of the Loran C tower near the bluff. The existing stonewall along the bluff may have served as the backstop. Other than the likely presence of lead bullets within the stonewall (or soil), no other potential environmental concern was noted at this area.

2.3 ASSESSMENT OF PAST PRACTICES

Following is a description of past practices and other environmental issues which are relevant to this environmental assessment.

Solid Wastes

There is a dump on site which has been used for the disposal of station wastes. The dump was probably active from 1972 (no documentation of the start date) to 1991 when it was closed. Solid wastes are now removed from the station by a local contractor and disposed of at the public dump.

The station dump is located southeast of the Engineering Building and approximately 100 yards beyond the perimeter fence. The dump, which is unlined, measures approximately 10 acres in area. A visual assessment of the dump site and a review of a photograph (see Photo 2) indicate that the depth of waste disposal is approximately 10 - 15 feet deep and the cover is at least 5 feet deep. The ground has been graded relatively level and vegetation is present (see Photos 3 and 4). The dump is approximately 300 feet above groundwater.

A visual assessment of the dump revealed some wastes which had not been covered. These included several containers (empty), metal cans, and glass bottles; a set of sofa springs; several 5-gallon containers and one 55-gallon drum (empty); a metal wheel rim; and a gas stove top (see Photos 5 and 6).

Wastes buried included station garbage, wood, paper, batteries, wire, paints, and motor filters (drained of oil or gasoline). A small quantity of waste from a glass bead abrasive cleaning unit also have been disposed of at the dump as well. Reportedly, local residents did not use this dump (which is not fenced) but rather the public dump closer to the town.

According to station personnel, wastes that were also disposed of at the dump were first burned before being buried. Some waste oil reportedly was used as starter fluid for the fire. As a rule, flammable liquids were not burned or disposed of at the dump.

Since 1991, station wastes (non-hazardous) have been placed in an on-site dumpster which is emptied by a local contractor. The wastes are transported to the public dump, which is located several miles east of the station toward the town of Lampedusa. The dump is unlined and reportedly there are no restrictions imposed on the types of wastes which can be disposed at the dump (see Photos 7, 8, 9, 10 and 11). Some wastes are burned at the dump (see Photo 12). Not all wastes are buried. The dump does not appear to be well managed.

Water Wells

There are three waste wells on site. These wells, numbered 1, 2 and 3, are located southeast of the Engineering Building (see Figure 2, also see Photos 13 and 14). Technical information regarding wells #1 and #2 was not available. Both of these wells are abandoned-in-place. Well #1 did not appear to have been plugged and permanently sealed based on a visual assessment of the well head. Well #2 could not be visually assessed because the well cover could not be removed. However, documentation indicated that the well was "sealed" in 1988 (see Attachment 5). Well #3 was installed in 1988 to replace well #2. Well #3 extends to a depth of approximately 600 feet (200 meters, see Attachment 5).

PCB-containing Equipment

There is equipment at the station which has or is suspected to have PCB-containing fluid. Other than the equipment described below, electric equipment (e.g., transformers, capacitors) elsewhere at the station does not have PCB-containing fluid.

Transmitter Building

The two transmitters inside the Transmitter Building were surveyed in 1986 for the presence of equipment having PCB-containing fluid. The results of the survey are presented in Attachment 6. One transformer inside one transmitter was determined to have a PCB concentration of 54 parts per million (ppm). The other transformer (inside the other transmitter) was determined to have a PCB concentration of 8.7 ppm. Fourteen capacitors in service (seven for each transmitter) and nine capacitors in storage were also determined to have PCB-containing fluid. The transformer oil refill stock was determined to be PCB-free.

The equipment described above was observed to be well maintained and exhibited no visual evidence of leakage. The metal protective cages which enclose the transmitters are incorrectly signed on the outside. The signs indicate that there is no equipment inside the cage which has PCB-containing fluid. Reportedly, the capacitors and both transformers inside the transformers have PCB-containing fluid.

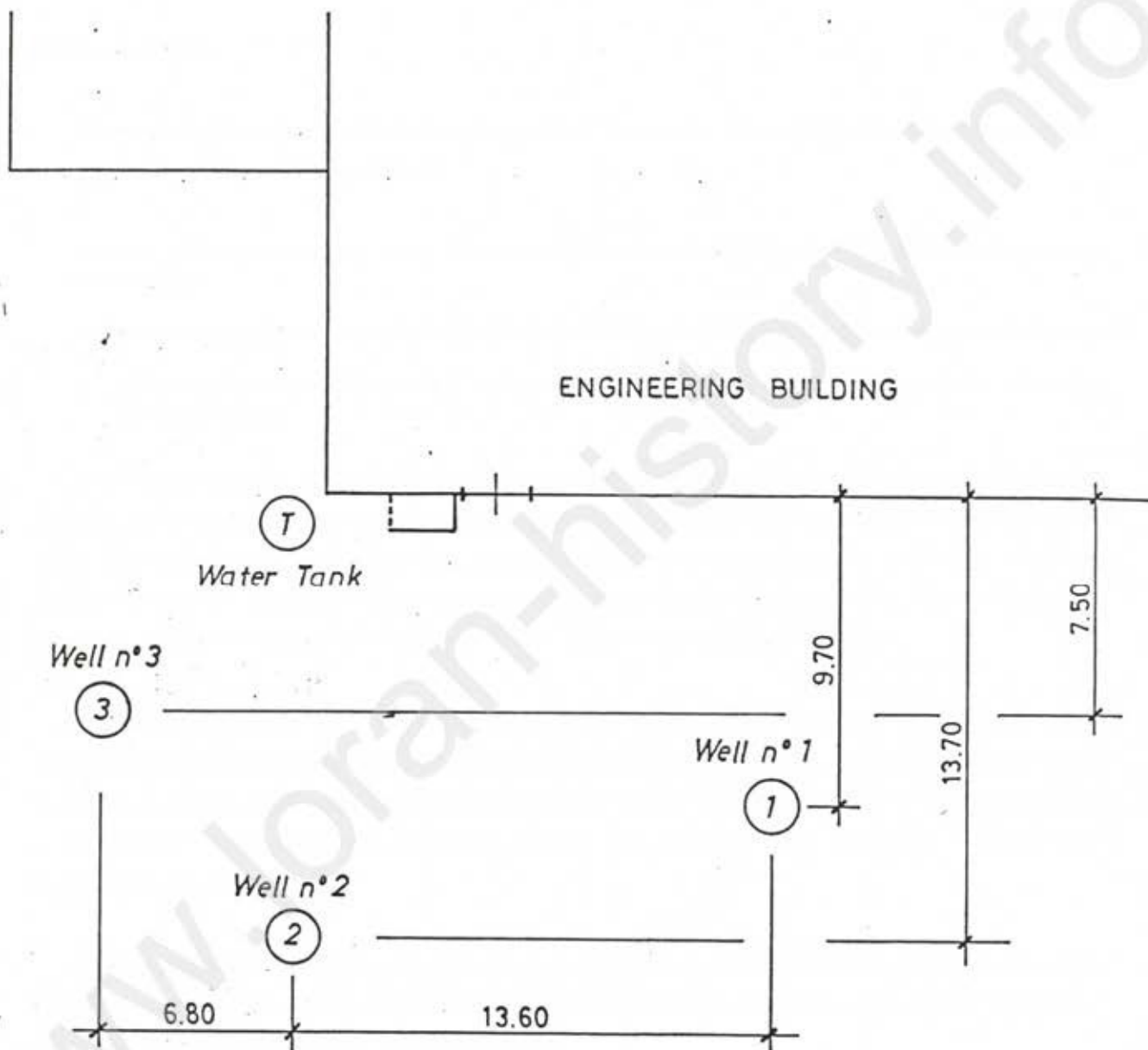


Figure 2. Location Drawing of the Three Wells at the Loran C Station, Lampedusa, Italy.

Source: Loran C Station, Lampedusa, Italy.

There was no documentation to indicate that any equipment having PCB-containing fluid has been removed from the station for disposal. There was no evidence to suggest that PCB-contaminated wastes have been disposed of on site.

Petroleum Storage

There are six aboveground diesel oil storage tanks at the station. None of the tanks have been integrity-tested. The six tanks are listed as follows:

- four 14,800-gallon storage tanks which provide diesel fuel to the generators inside the Engineering Building;
- one 275-gallon storage tank which provides diesel oil from the 14,800-gallon tanks to the generators; and
- one 200-gallon (volume estimated) storage tank which provides diesel oil to the boiler inside the Barracks Building.

The four 14,800-gallon aboveground storage tanks located north of the Engineering Building were reportedly installed in 1989 (these replaced three larger aboveground storage tanks which were removed from the site in 1989). The four tanks are surrounded with a secondary containment basin (see Photos 15 and 16). There are wall drain valves for releasing rainwater (from inside the containment) as appropriate. The tanks and the secondary containment appear to be well maintained. There was no evidence of leakage.

Adjacent to the four tanks is the Fuel Pump House inside which is a pump which was used to transfer diesel fuel from the four 14,800-gallon tanks to the Engineering Building. (The pump is reportedly inactive as the oil is now supplied to the Engineering Building by gravity flow.) The fuel transfer pipe to the Engineering Building is underground. There have been no reports of leaks from the Fuel Pump House (i.e., pump) or the underground fuel transfer pipe.

The four 14,800-gallon tanks are supplied with diesel oil by a tank truck which is stored in the Garage. The tank truck receives diesel oil in the town of Lampedusa and returns to the station and fill the tanks. Reportedly, there have been no overfills of the 14,800-gallon tanks.

There was also an aboveground storage tank at the station which was used for waste oil. The tank was located southeast of the Engineering Building near the two aboveground water tanks (see Photo 17). The metal fabricated tank measured approximately 40 inches long x 33 inches wide x 46 inches deep. An underground 1-

inch diameter pipe discharged waste oil to the tank (by gravity) from the Engineering Building (where the generators are located). Reportedly, there were no releases from the waste oil tank or the underground pipe. The tank was dismantled in 1992 and disposed of at the DRMO located at the Naval Air Station in Sigonella, Italy. At the time of termination, the tank contained approximately 260 gallons of waste oil. As a precautionary measure, the waste oil was reportedly analyzed for the presence of PCBs (prior to disposal). The analytical data indicated that the waste oil was free of PCBs (no documentation was available for the waste oil analysis). The underground pipe was drained, capped, and abandoned-in-place.

Other Materials and Wastes of Potential Concern

There are other materials and wastes of potential concern at the station. These are briefly described as follows.

Paints and Solvents - These materials typically have been consumed in maintenance activities at the station. The hazardous materials inventory at the station appears to be somewhat unorganized and excessive for the apparent needs of the station. Materials are stored at several locations, including outside the south side of the Garage (containers of battery acid, gasoline, lubricating oil, paint, rodent poison, see Photo 18), inside the Garage (containers of alcohol), inside the Paint Locker (paints, stains, thinner, solvent including 1,1,1-trichloroethane, pipe solvent, flammable compressed gas, battery acid, and containers without labels), and the Chlorine Storage Shed (acids and bases). Formaldehyde was also stored inside the Chlorine Storage Shed. Incompatible materials were observed to be stored at several locations (e.g., Chlorine Storage Shed where bases and acids are stored side by side; Paint Locker where cylinders of flammable compressed gas are stored among battery acid and solvents). Several containers of hazardous materials appeared to be rusting as well as having exceeded their shelf-life.

The impression of the inventory is that hazardous materials have been allowed to accumulate over the years without removing for disposal unwanted or expired materials. Station personnel recognize the need to trim the inventory of hazardous materials and expect to reduce the inventory as necessary in 1993. Currently, there is no written inventory of hazardous materials at the station.

There is no designated area at the station for the accumulation of hazardous wastes. It is not clear whether there is a formal tracking system for managing hazardous wastes which are to be excessed through DRMO.

Hazardous wastes that currently are excessed through DRMO include wastes batteries, waste oil, antifreeze, and compressed gas. Reportedly, most hazardous wastes have been excessed in the past through DRMO, except occasionally waste batteries and waste oil which are described below. Small quantities of hazardous wastes (batteries, paints, and oils) most likely have been disposed of in the on-site dump.

A visual assessment of the hazardous materials (e.g., paints, solvents, etc.) and hazardous wastes did not indicate any releases from containers.

Waste Oil - Waste oil is disposed of through DRMO, Naval Air Station, Sigonella, Italy. Waste oil in past years has been given to local residents who reused the oil in truck and automobile engines as well as for other purposes.

Waste oil is stored in 55-gallon drums at several locations including outside the Garage (Fuel Shed). Waste oil was previously stored in an aboveground waste oil storage tank southeast of the Engineering Building. The tank was removed in 1991.

Empty oil drums are given to local residents with the original printed wording (e.g., U.S. government, U.S. Coast Guard) remaining on the outside of the drums.

Batteries - Batteries that are most often used at the station are of the lead-acid type. The nickel-cadmium variety are used in small numbers for emergency lighting. Waste batteries have been recently sent to DRMO at the Naval Air Station, Sigonella, Italy, for disposal. In the more distant past, lead-acid batteries have been disposed of at the on-site dump (in low quantities) and also given to local residents who removed the lead for fishing weights.

Asbestos - An asbestos survey, which was performed in 1988 (see Attachment 7), concluded that asbestos-containing material (ACM) was present at the station. Locations where ACM was present included the Barracks (boiler room pipe lagging and roof); Engineering Building (roof); Garage (roof); and the Annex (roof). Suspect-ACM was located at one "support building" (ceiling tile). It was reported that ACM at the station was removed based on the results of the survey. The documentation is incomplete for this survey and the materials which were removed. There was no documentation on the ACM abatement contract or where the asbestos was disposed of. The assumption is that the contractor disposed of the wastes at the off-site public dump.

A follow-up survey was performed in 1992 on the Storage Building. A sample of the building exterior material was sampled and determined to be free of asbestos (see Attachment 7).

The building materials (e.g., ceiling tiles, floor tiles, roof) appear to be well maintained at the station.

Medical Wastes - Medical wastes (contaminated with blood or bodily fluid) reportedly have been burned in the past on site. About one small trash bag of medical waste was burned every other month. These wastes were disposed of at the on-site dump until 1991. Since 1991, the burned wastes are disposed of along with other station non-hazardous wastes at the off-site public dump. Sharps are disposed of at a Naval hospital in Sigonella, Italy.

Antifreeze - Waste antifreeze reportedly has been disposed of in the recent past through DRMO, Naval Air Station, Sigonella, Italy. Some waste antifreeze probably has been disposed of on the ground at the station.

Lead-based Paint - It is not certain if lead-based paint is present on building surfaces. Reportedly, there has been no lead-based paint survey performed at the station. Overall, painted building surfaces at the station appear well maintained.

CFCs - Chlorofluorocarbons (CFCs) are present inside the fire protection system (Transmitter Building) as Halogen gas. CFCs are also present in refrigerant systems as R-11 and R-22. These systems appeared to be well maintained.

Radioactive Materials - Cesium is present inside timing/oscillator tubes. This material does not present an environmental concern as it is presently used.

2.4 FINDINGS

Following are the findings of the environmental assessment. The findings represent known or potential environmental concerns.

Solid Wastes

There is a dump on site which closed in 1991. The dump was probably active since 1972 when the station opened. The estimated 10-acre dump site has been graded relatively flat with at least 5 feet of cover. The dump is unlined and is approximately 300 feet above groundwater. The dump does not appear to present a significant environmental concern based on a visual assessment of the site.

The dump received station wastes, including wood, paper, garbage, metal cans, glass, wire, some paints, empty oil and gas filters, and batteries. Wastes were typically burned before they were buried at the dump.

Reportedly, local residents did not use this dump (which is not fenced) but rather the public dump closer to town.

The dump appears somewhat littered with debris (e.g., metal cans and glass bottles). There was no visual sign of contamination at this site.

Station non-hazardous wastes are now disposed of off site at the public dump by a local contractor. The public dump is unlined and reportedly there are not restrictions imposed on the type of wastes which can be disposed of at the dump.

In general, hazardous wastes in the past have been disposed of through DRMO at the Naval Air Station at Sigonella, Italy.

Water Wells

There are three water wells on site. The three wells are located southeast of the Engineering Building. Wells #1 and #2 are abandoned-in-place. Well #3, which is active, was installed in 1988 to replace Well #2.

Well #1 does not appear to have been plugged and permanently sealed. Well #2 could not be visually assessed (well cover could not be removed) although documentation indicates that the well was "sealed" in 1988.

Wells which are abandoned-in-place and which have not been plugged and permanently sealed represent a potential pathway for contaminants to reach the groundwater. A release of contaminants via this pathway could impair the quality of groundwater.

PCB-containing Equipment

There is equipment at the Transmitter Building which has PCB-containing fluid. The equipment, which is in service, consists of fourteen capacitors and two transformers inside the two transmitters. There are also nine capacitors in storage which reportedly have PCB-containing fluid. The transformer oil refill stock was

determined to be PCB-free. The transformers and capacitors appeared well maintained and did not show evidence of leakage. The metal protective cages which enclose the transmitters (Transmitter Building) are incorrectly signed as having equipment which is PCB-free (the capacitors and transformers have PCB-containing fluid).

Other electric equipment at the station reportedly does not have PCB-containing fluid.

Other Materials and Wastes of Potential Concern

Paints and Solvents - Hazardous materials including paints (metal-based paints) and solvents (1, 1, 1-trichloroethane) have been typically consumed in maintenance activities at the station. The inventory of hazardous materials appears somewhat unorganized and excessive for the apparent needs of the station. Station personnel expect to trim the inventory as appropriate in 1993 as well as better centralize the storage of hazardous materials. There is no written inventory of hazardous materials stored at the station.

There is no central location for the storage of hazardous wastes. These wastes are currently excessed through DRMO at the Naval Air Station in Sigonella, Italy. Small quantities of hazardous wastes (such as batteries, paints, and oil) most likely have been disposed of at the on-site dump.

A visual assessment of the hazardous materials and hazardous wastes did not indicate any releases from containers.

Waste Oil - In the past, waste oil has been either given to local residents for reuse or has been disposed of through DRMO at the Naval Air Station in Sigonella, Italy. There is no evidence of waste disposal on site other than occasional times in the past when the waste oil was used to ignite station wastes which were burned at the on-site dump. This practice stopped in 1991 when the dump was closed.

Empty oil drums are given to local residents with the original printed wording (e.g., U.S. government, U.S. Coast Guard) remaining on the outside of the drum. Given the uncertain future use of the drums, all printed wording should be removed from the drums.

Batteries - Waste batteries (both lead-acid and nickel-cadmium types) are disposed of through DRMO at the Naval Air Station in Sigonella, Italy. In the past, waste lead-acid batteries were given to local residents who

removed the lead for fishing weights. Batteries also have been disposed of at the on-site dump but in low quantities.

Asbestos - Asbestos-containing materials reportedly were present (1988) at the station but have since been removed. The documentation is incomplete on the survey and materials which were removed. These materials most likely included ceiling tile, pipe lagging, and roofing material. It is not known where the asbestos was disposed of. The assumption is that the abatement contractor disposed of the asbestos-containing materials at the off-site public dump.

Medical Wastes - In the past, medical wastes have been burned on site and disposed of at the on-site dump. Since this dump closed in 1991, the burned medical wastes have been disposed with other station non-hazardous wastes at the off-site public dump.

Enclosure 4

SF 118
SF 118A
SF 118B
SF 118C

REPORT OF EXCESS REAL PROPERTY

1. HOLDING AGENCY NO.

96-006-92S

DATE RECEIVED (GSA use only)

2. DATE OF REPORT

GSA CONTROL NO. (GSA use only)

3. TO (Furnish address of GSA regional offices)

COMMANDANT (G-ECV)
2100 SECOND ST, SW
WASHINGTON, DC 20593

4. FROM (Name and address of holding agency)

COMMANDER
USCG ACTIVITIES, EUROPE, PSC 802, BOX 50
FPO AE 09499-1400

5. NAME AND ADDRESS OF REPRESENTATIVE TO BE CONTACTED

COMMANDER (e)
USCG ACTIVITIES, EUROPE, PSC 802, BOX 50
FPO AE 09499-1400

6. NAME AND ADDRESS OF CUSTODIAN

COMMANDER
USCG ACTIVITIES, EUROPE, PSC 802, BOX 50
FPO AE 09499-1400

7. PROPERTY IDENTIFICATION

LORAN STATION LAMPEDUSA

8. PROPERTY ADDRESS (Give full location)

LORAN STATION LAMPEDUSA
LAMPEDUSA, ITALY

9. SPACE DATA

USE	NUMBER OF BUILDINGS (1)	FLOOR AREA (Sq. Ft.) (2)	NUMBER OF FLOORS (3)	FLOOR LOAD CAPACITY (4)	CLEAR HEADROOM (5)	10. LAND (From SF 118b)	ACRE OR SQUARE FEET
A. OFFICE						A. FEE	0
B. STORAGE	1	582	1			B. LEASED	
C. OTHER (See 9 F)	4	28,745	1,2			C. OTHER	
D. TOTAL (From SF 118a)	5	29,327				D. TOTAL	
E. GOV'T INTEREST: (1) OWNER	0	0	F. SPECIFY "OTHER" USE ENTERED IN C ABOVE Personnel Support bldg, Transmitter bldg, Engineering bldg, Garage				
(2) TENANT	0	0					

11. COST TO GOVERNMENT

ITEM	SCHEDULE	COST
A. BUILDINGS, STRUCTURES, UTILITIES, AND MISCELLANEOUS FACILITIES	A (Col. d)	\$ 0.00
B. LAND	B (Col. f)	
C. RELATED PERSONAL PROPERTY	C (Col. h)	
D. TOTAL (Sum of 11A, 11B, and 11C)		\$
E. ANNUAL PROTECTION AND MAINTENANCE COST (Government-owned or leased)		0.00

12. LEASEHOLD(S) DATA (Use separate sheet if necessary)

A. TOTAL ANNUAL RENTAL	\$ 0
B. ANNUAL RENT PER SQ. FT. OR ACRE	\$
C. DATE LEASE EXPIRES	
D. NOTICE REQUIRED FOR RENEWAL	
E. TERMINAL DATE OF RENEWAL RIGHTS	
F. ANNUAL RENEWAL RENT PER SQ. FT. OR ACRE	\$
G. TERMINATION RIGHTS (in days)	
LESSOR	GOVERNMENT

13. DISPOSITION OF PROCEEDS

14. TYPE OF CONSTRUCTION

CONCRETE AND BRICK CONSTRUCTION ON CONCRETE FOUNDATIONS

15. HOLDING AGENCY USE

COAST GUARD LORAN STATION FACILITIES

16. RANGE OF POSSIBLE USES

NONE

17. NAMES AND ADDRESSES OF INTERESTED FEDERAL AGENCIES AND OTHER INTERESTED PARTIES

NONE

18. REMARKS

UPON DISESTABLISHMENT OF LORAN STATION LAMPEDUSA THE PROPERTY WITH IMPROVEMENTS WILL BE DISPOSED OF IN ACCORDANCE WITH ONGOING U.S./ITALIAN NEGOTIATIONS AND AGREEMENTS.

19. REPORT AUTHORIZED BY

NAME

R. M. LOESCH, LCDR, USCG

TITLE

CHEIF, ENGINEERING DIVISION

SIGNATURE

BUILDINGS, STRUCTURES, UTILITIES, AND MISCELLANEOUS FACILITIES

SCHEDULE A - SUPPLEMENT TO REPORT OF EXCESS REAL PROPERTY

118-202

STANDARD FORM 118-A DECEMBER 1953 PRESCRIBED BY GENERAL SERVICES ADMINISTRATION REGULATION 2-N-201.00										BUILDINGS, STRUCTURES, UTILITIES, AND MISCELLANEOUS FACILITIES										1. HOLDING AGENCY NO. 96-006-93S	2. PAGE OF THIS SCHEDULE GSA CONTROL NO. (GSA use only)
SCHEDULE A - SUPPLEMENT TO REPORT OF EXCESS REAL PROPERTY										118-202	3. ANNUAL RENTAL N/A	RESTRICTIONS ON USE OR TRANSFER OF GOVERNMENT INTEREST (j)									
LINE NO. (a)	HOLDING AGENCY BUILDING NO. (b)	DESCRIPTION (c)	COST (d)	OUTSIDE DIMENSIONS (e)	FLOOR AREA (Sq. Ft.) (f)*	NO. OF FLOORS (g)*	CLEAR HEAD- ROOM (h)*	FLOOR LOAD RANGE (i)*													
1		PERSONNEL SUPPORT BUILDING:	Unknown		16200	2															
2		concrete columns on																			
3		concrete foundation.																			
4																					
5		TRANSMITTER BUILDING:			2079	1															
6		concrete columns																			
7		on concrete foundation.																			
8																					
9		ENGINEERING BUILDING:			9292	1															
10		concrete columns																			
11		on concrete foundation.																			
12																					
13		GARAGE:			1174	1															
14		concrete columns																			
15		on concrete foundation.																			
16																					
17		ENGINEERING STORAGE BUILDING:			582	1															
18		wood on concrete																			
19		foundation.																			
20																					
21		NAVIGATION & TRAFFIC AIDS:																			
22		Includes Loran Transmitting																			
23		Antenna (Tower) and Comms																			
24		Antenna																			
25																					
26																					
27		Note: The costs of the																			
28		original construction are																			
29		unknown.																			
30																					
31																					
32																					
TOTAL			Unknown		29327																

* Prefix figures with symbols to denote type of space, as follows: (a) for office; (b) for storage; (c) for other.

LAND

SCHEDULE B - SUPPLEMENT TO REPORT OF EXCESS REAL PROPERTY

LINE NO.	TRACT NO.	NAME OF FORMER OWNER OR LESSOR AND ADDRESS	TRACT ACQUIRED (Acres or sq. ft.)	EXCESS REAL PROPERTY			TYPE OF ACQUISITION	RESTRICTIONS ON USE OR TRANSFER OF GOVERNMENT INTEREST
				ACRES OR SQUARE FT.	COST	ANNUAL RENTAL		
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1		GOVERNMENT OF ITALY						
2		NO LAND TO BE RETAINED						
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
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18								
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23								
24								
25								
26								
27								
28								
29								
30								
31								
32								
		TOTAL						

1. HOLDING AGENCY NO. 96-006-93S	2. PAGE 1 OF 1 PAGES OF THIS SCHEDULE
3. GOVERNMENT INTEREST <input type="checkbox"/> LEASE <input type="checkbox"/> PERMIT <input type="checkbox"/> FEE	<input type="checkbox"/> LICENSE <input type="checkbox"/> EASEMENT <input type="checkbox"/> INFORMAL AGREEMENT
GSA CONTROL NO. (GSA use only)	

[illegible]

Enclosure 5

Photographs

www.loran-history.info



LORAN TRANSMITTER BUILDING AND 625 FT TOWER



WATER STORAGE TANKS



FUEL OIL STORAGE TANKS



TRANSMITTER BUILDING FROM TOWER



FRONT VIEW OF ENGINEERING STORAGE BUILDING



ENGINEERING BUILDING ANNEXE



FRONT VIEW OF GARAGE BUILDING



FRONT FACE OF SUPPORT/BARRACKS BUILDING



REAR VIEW OF SUPPORT/BARRACKS BUILDING



FRONT FACE OF ENGINEERING BUILDING



REAR VIEW OF ENGINEERING BUILDING

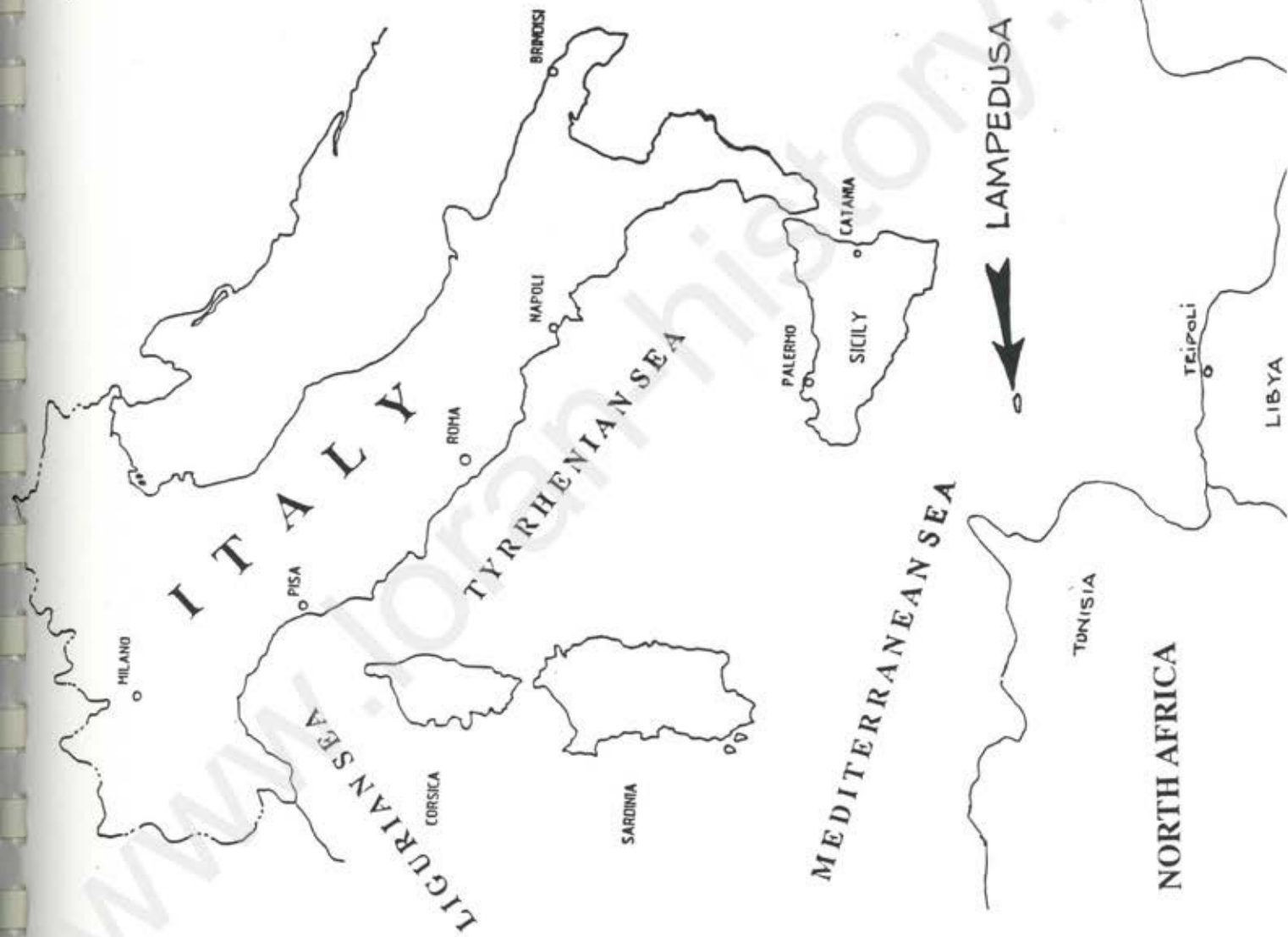


OVERALL VIEW OF STATION FROM 625 FT. LORAN TRANSMITTING TOWER
ENGINEERING BUILDING/LORAN OPERATING CENTRE TO RIGHT OF FUEL
TANKS. SUPPORT/BARRACKS BUILDING ON LEFT WITH HELO PAD TOP
CENTRE.

Enclosure 6

Vicinity Map

www.loran-history.info



Enclosure 7

Engineering Certification

www.loran-history.info

ENGINEERING CERTIFICATION

FOR

LORAN STATION LAMPEDUSA, ITALY

I hereby certify that the engineering aspects of the enclosed documents and all attachments thereto are complete and accurate pursuant to all requirements contained in the Real Property Manual (COMDTINST M11011.9B)


Signature *Chief, Engineering Div.*

3 DEC 93
Date

Enclosure 8

Board of Survey Check-In Sheet

www.loran-history.info

DEPARTMENT OF
TRANSPORTATION
U.S. COAST GUARD
CG-5480 (Rev. 1-88)

REAL PROPERTY BOARD OF SURVEY
CHECK IN SHEET

DATE OF SUBMISSION: (MM/DD/YY)

BOARD OF SURVEY NUMBER

96-006-93S

GSA CONTROL NUMBER

40114

OPFAC NUMBER

40114

UNIT/INSTALLATION NAME

LORAN STATION LAMPEDUSA

CITY/TOWN

COUNTY & STATE

LAMPEDUSA, ITALY

PROTECTION AND MAINTENANCE COST

NOT APPLICABLE

REQUIRED SUBMISSION BY MAINTENANCE AND LOGISTICS COMMAND (MLC) OR HEADQUARTERS UNIT.
ENTER ONE OF THE FOLLOWING: Y = YES; N = NO.

Public Domain Land?..... N

Easement, License, Permit issued? N

Flood Hazard?..... N

Historical Significance?..... N

Cultural Significance? N

Archaeological Significance?..... N

Contamination?..... N

Hazardous material stored?..... Y

Sound Signal..... N

Arc of Visibility Involvement? N

GSA Survey Involvement? N

Has a surveyor been contracted to survey/review subject land description
as a result of this board?..... N/A

Date of Last Surveyor's Report N/A

Acreage Recommended for Excess 113

Acreage Recommended for Retainment 0

Total Acreage of Unit/Installation 113

Number of Buildings Recommended for Excess..... 5

Number of Buildings Recommended for Retention 0

Number of Unit/Installation Buildings 5

Federal Property Information Checklist N/A

Capitalized Value of Property Recommended for Excess..... \$0.00

Estimated Fair Market Value of Property Recommended for Excess..... \$0.00

Enclosure 9

Personal Property Inventory

www.loran-history.info

USCG Loran Station Lampeudsa Italy
PROPERTY LIST REPORT
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PROPERTY ID CODE	SERIAL NO.	UNIT ID ATU OFFAC	TYPE/ADP RECORD/ACTION MODEL	DESCRIPTION REMARKS	CUST.	LOCATION CUST. NAME PROJ. NO.	OWNER	TRANS DATE REV. DATE	YEAR ACC. COST
00480	08259214	96-40114	C / N D / A	BATTERY CHARGER PORTABLE	ENG	EM SHOP	1	02/21/93 02/21/93	1993 \$ 00600
00480	8528375	96-40114	C / N D / A	BATTERY CHARGER PORTABLE	ENG	EM SHOP	1	08/25/89 02/21/93	1980 \$ 05950
00511	634104736	96-40114	C / N D / A	SANSUI AMPLIFIER A317922	MOR	REC DECK	1	08/28/89 03/17/93	1986 \$ 00400
00511	70649441	96-40114	C / N D / A	AMPLIFIER SHERWOOD A317911	MOR	GALLEY	1	03/17/93 07/14/93	1993 \$ 00300
02525	096389HE	96-40114	C / N D / A	HAMMER ELECTRIC PORTABLE	ENG	DC SHOP	1	03/17/88 02/21/93	1983 \$ 00984
02525	E-85-2737	96-40114	C / N D / D	BEAD BLASTER SURVEY #0001-94 07OCT93	ENG	SIG DRMO	1	11/12/90 10/13/93	1990 \$ 01500
02662	1411249	96-40114	C / N D / A	SAFE MOSLER 4 DRAWER IMPREST FUND'S SAFE	ADM	SK'S 9LADM	1	10/09/90 01/11/93	1990 \$ 00750
02662	A317928	96-40114	C / N D / A	SAFE MOSLER 2 DRAWER	ADM	CO 9LADM	1	11/10/90 01/11/93	1990 \$ 00750

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02662	A44555	96-40114	C / N D / A	SAFE		ADM	SICKBAY	1	07/15/93 07/15/93	1993 \$ 00000
TRANSFERRED FROM NAS SIGONELLA FREE										
02814	110144518	96-40114	C / N D / A	IBM WHEELWRITER		ADM	ADM	1	08/28/89 01/11/93	1989 \$ 00321
9LADM										
02814	110144552	96-40114	C / N D / D	IBM WHEELWRITER		ADM	GPMONTEREY	1	08/28/89 09/10/93	1989 \$ 00321
1149 TRANSFER TO GP MONTEREY										
02814	110196990	96-40114	C / N D / D	IBM WHEELWRITER		ADM	GPMONTEREY	1	07/08/93 09/10/93	1990 \$ 00321
1149 TRANSFER TO GP MONTEREY										
02814	110299954	96-40114	C / N D / A	IBM WHEELWRITER		ADM	ENG OFFICE	1	02/21/93 07/14/93	1990 \$ 00400
02814	16256	96-40114	C / N D / A	MICRO F. READER		ADM	SUP	1	08/26/92 01/11/93	1984 \$ 00150
9LADM										
02923	59810247	96-40114	C / N D / A	KENWOOD TAPE DECK		MOR	REC DECK	1	12/31/87 03/17/93	1986 \$ 00400
A317923										
02923	70804889	96-40114	C / N D / A	TURNTABLE SHERWOOD		MOR	GALLEY	1	03/17/93 07/14/93	1993 \$ 00100
A317907										

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02923	70836336	96-40114	C / N D / A	CASSETTE DECK SHERWOOD A317906		MOR	GALLEY	1	03/17/93 07/14/93	1993 \$ 00200
02923	70903027	96-40114	C / N D / A	TUNER SHERWOOD A317921		MOR	GALLEY	1	03/17/93 07/14/93	1993 \$ 00200
02923	70921250	96-40114	C / N D / A	CD PLAYER SHERWOOD A317910		MOR	GALLEY	1	03/17/93 07/14/93	1993 \$ 00250
03346	196M5	96-40114	C / N D / A	PALLET JACK		ENG	FUEL CAR	1	11/12/90 02/21/93	1990 \$ 00400
03346	506786	96-40114	C / N D / A	PALLET JACK		ENG	FUEL CAR	1	11/12/90 02/21/93	1990 \$ 00400
03346	JC2400	96-40114	C / N D / A	ENGINE HOIST		ENG	FUEL CAR	1	08/28/89 02/21/93	1989 \$ 01200
03714	AC 547974	96-40114	C / N D / A	WELDER LINCOLN		ENG	DC SHOP	1	11/07/90 02/21/93	1986 \$ 00300
03714	E873216605	96-40114	C / N D / A	GASOLINE DRIVEN WELDER		ENG	FUEL CAR	1	03/17/88 02/21/93	1987 \$ 01800

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04166	A317877	96-40114	C / N D / A	WASHING MACHINE WHIRLPOOL		MAA	LAUNDRY	1	10/20/87 01/14/93	1985 \$ 00400
04166	A317878	96-40114	C / N D / A	WASHING MACHINE WHIRLPOOL		MAA	LAUNDRY	1	10/20/87 01/14/93	1980 \$ 00400
04166	A317879	96-40114	C / N D / A	WASHING MACHINE WHIRLPOOL		MAA	SPO	1	10/20/87 01/14/93	1983 \$ 00400
04166	C73501998	96-40114	C / N D / A	WASHING MACHINE		MAA	MAA GARAGE	1	07/14/93 07/14/93	1993 \$ 00400
04260	5292	96-40114	C / N D / A	REFRIGERATOR		ADM	SICKBAY	1	12/02/91 07/16/93	0000 \$ 00500
04260	53708	96-40114	C / N D / A	REFRIGERATOR/SMALL A317941		MOR	ZOO	1	08/22/92 03/17/93	1984 \$ 00200
04260	A317920	96-40114	C / N D / A	AIR COMP PORTABLE, ELECT.		ENG	GARAGE	1	02/21/93 02/21/93	1993 \$ 00700
04260	A44552	96-40114	C / N D / A	REFRIGERATOR/SMALL A317946		MOR	WARDROOM	1	01/14/93 07/14/93	1984 \$ 00400

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04260	NLN7965A	96-40114	C / N D / A	RADIO CHARGING STATION	ENG	ENG OFFICE	1	02/21/93 02/21/93	1983 \$ 00675
04260	RH548987	96-40114	C / N D / A	REFRIGERATOR, GE GE T8125BB	MOR	SPO LOUNGE	1	01/13/93 07/14/93	0000 \$ 00400
04260	S5-118387D	96-40114	C / N D / A	REFRIGERATOR A317958	MOR	B&S LOCKER	1	11/10/90 03/17/93	1988 \$ 01500
04495	89067	96-40114	C / N D / A	SURGICAL STERILIZER	ADM	SICKBAY	1	08/28/89 07/15/93	0000 \$ 00800
05245	11363307	96-40114	C / N D / A	FOOD MIXER HOBART	GAL	GALLEY 91CAL	1	08/25/90 01/11/93	1987 \$ 00700
05245	12102593TF	96-40114	C / N D / A	HOBART DISHWASHER	GAL	GALLEY	1	07/14/93 07/15/93	1993 \$ 00000
05245	56874506	96-40114	C / N D / D	HOBART STEAKMASTER SURVEYED/DISPOSED OF LOCALLY	GAL	GALLEY 91CAL	1	06/25/91 10/21/93	0000 \$ 00600
06872	259003	96-40114	C / N D / A	SILVER KING MILK DISPENSER	GAL	GALLEY 91CAL	1	06/25/91 01/11/93	0000 \$ 00600

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06872	45867	96-40114	C / N D / A	BUNN COFFEE MAKER	GAL	GALLEY 9LGAL	1	06/25/91 01/11/93	0000 \$ 00600
06872	6F04588572	96-40114	C / N D / A	BLOOMFIELD COFFEE MACHINE	GAL	GALLEY	1	10/21/92 01/11/93	1992 \$ 00579
06872	80572502U	96-40114	C / N D / A	ICEMAKER	GAL	GALLEY 9LGAL	1	08/28/89 01/11/93	1988 \$ 00550
06872	A44876	96-40114	C / N D / A	BRAUN ESPRESSO E200T	GAL	GALLEY	1	07/08/93 07/08/93	1993 \$ 00097
07238	82210054	96-40114	C / N D / D	ELECTRIC VALVE GRINDER 1149 TO SIG MOTOR POOL	ENG	SIGONELLA	1	11/12/90 10/13/93	1990 \$ 02000
07238	FN 3813	96-40114	C / N D / A	JOINER WOODWORKING	ENG	DC SHOP	1	11/07/90 02/21/93	1985 \$ 01200
07249	105151	96-40114	C / N D / A	BUCK SAW	ENG	DC SHOP	1	11/07/90 02/21/93	1985 \$ 00650
07343	KK48BR-120	96-40114	C / N D / A	TABLE SAW	ENG	DC SHOP	1	07/08/93 07/08/93	1980 \$ 00600

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07433	1733004	96-40114	C / N D / A	BANDSAW LARGE	ENG	DC SHOP	1	11/07/90 02/21/93	1985 \$ 00900
07434	85K68188	96-40114	C / N D / A	MITER SAW	ENG	DC SHOP	1	02/21/93 02/21/93	1982 \$ 00400
07462	14277	96-40114	C / N D / A	MICROWAVE MENU MASTER FS-10EVP REV C	GAL	GALLEY	1	01/11/93 01/11/93	1993 \$ 00925
07462	CL51101496	96-40114	C / N D / A	AMANA MICROWAVE	GAL	GALLEY 9LGAL	1	08/28/89 01/11/93	1985 \$ 00700
07462	P7372	96-40114	C / N D / A	TOASTER	GAL	GALLEY	1	01/11/93 07/15/93	0000 \$ 00200
07462	R5754	96-40114	C / N D / A	TOASTWELL TOASTER	GAL	GALLEY 9LGAL	1	06/25/91 01/11/93	0000 \$ 00200
07462	X2252	96-40114	C / N D / A	TOASTMASTER TOASTER	GAL	GALLEY	1	07/14/93 07/14/93	1993 \$ 00000
08061	OD7034224A	96-40114	C / N D / A	XEROX FAX 7033	ADM	ADM	1	02/23/93 02/23/93	0000 \$ 03310

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08061	D130031012	96-40114	C / N D / A	MURATA M900 FAX	LOC	LOC	1	10/11/90 07/14/93	1990 \$ 00650
08102	10107286	96-40114	C / N D / A	DEEP FAT FRYER	GAL	GALLEY 9LCAL	1	08/28/89 01/11/93	1987 \$ 00500
08425	OC246112	96-40114	C / N D / A	OUTBOARD MOTOR	ENG	FUEL GAR	1	10/11/90 02/21/93	1990 \$ 03300
09176	M10BUHW	96-40114	C / N D / N	MICROSCOPE OPTICAL	ADM	SICKBAY	1	10/30/82 07/14/93	1972 \$ 00785
09795	447200	96-40114	C / N D / A	PAPER SHREDDAR	ADM	ARMORY	1	08/28/91 07/15/93	1989 \$ 00600
10239	162-86	96-40114	C / N D / A	NOZZLE TESTER	ENG	CAT SHOP	1	11/12/90 02/21/93	1990 \$ 01750
10239	17092GE	96-40114	C / N D / A	STEAM CLEANER	ENG	FUEL GAR	1	08/28/89 02/21/93	1989 \$ 00900
10856	8363857	96-40114	C / N D / A	RANGE	GAL	GALLEY 9LCAL	1	12/31/87 01/11/93	1983 \$ 03255

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13501	1208327	96-40114	C / N D / A	FREEZER UPRIGHT	GAL	GALLEY 9L GAL	1	06/18/91 01/11/93	1990 \$ 01500
13501	1300712	96-40114	C / N D / A	REFRIGERATOR UPRIGHT	GAL	GALLEY 9L GAL	1	06/18/91 01/11/93	1990 \$ 02500
14284	40114MOR1	96-40114	C / N D / A	FUN YAK	MOR	GARAGE	1	11/10/90 02/12/93	1990 \$ 00858
14284	40114MOR2	96-40114	C / N D / A	FUN YAK	MOR	GARAGE	1	11/10/90 02/12/93	1990 \$ 00858
14284	KBOARD1	96-40114	C / N D / A	KNEEBOARD	MOR	GARAGE	1	08/22/92 02/12/93	1991 \$ 00075
14284	KBOARD2	96-40114	C / N D / A	KNEEBOARD	MOR	GARAGE	1	02/12/93 02/12/93	1991 \$ 00075
14284	KBOARD3	96-40114	C / N D / A	KNEEBOARD	MOR	GARAGE	1	02/12/93 02/12/93	1991 \$ 00075
14284	LMP4	96-40114	C / N D / A	WINDSURFER	MOR	GARAGE	1	01/04/88 02/12/93	1984 \$ 00425

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14284	WSK11	96-40114	C / N D / A	WATER SKI MULTI COLOR	MOR	GARAGE	1	08/22/92 02/12/93	1992 \$ 00110
14284	WSK12	96-40114	C / N D / A	PAIR OF WATER SKIS	MOR	GARAGE	1	08/22/92 02/12/93	1991 \$ 00150
16465	A44601	96-40114	C / N D / A	POOL TABLE BRUNSWICK	MOR	REC DECK	1	01/04/88 02/12/93	1983 \$ 01100
17621	ID-5001	96-40114	C / N D / A	HEATH WEATHER STATION	LOR	LOC	1	10/11/90 04/02/93	1990 \$ 00500
19438	7030465	96-40114	C / N D / A	KENWOOD RECEIVER A317937	MOR	LOC	1	01/04/88 07/14/93	1986 \$ 00400
19506	16905	96-40114	C / N D / A	SPORTY'S TRANSCEIVER A300-1	LOR	LOC LOR	1	11/03/93 11/03/93	1993 \$ 00350
19511	259899	96-40114	C / N D / A	SPEAKER BOSE A317901	MOR	REC DECK	1	01/15/93 03/17/93	1985 \$ 00420
19511	260048	96-40114	C / N D / A	SPEAKER BOSE A317908	MOR	REC DECK	1	01/15/93 03/17/93	0000 \$ 00420

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19511	A317905	96-40114	C / N D / A	SPEAKER BOSE 301		MOR	GALLEY	1	03/17/93 03/17/93	1993 \$ 00150
SER #301-2RMO47018										
19511	A317933	96-40114	C / N D / A	SPEAKER BOSE 301		MOR	GALLEY	1	03/17/93 03/17/93	1993 \$ 00150
SER #301-1RMO34004										
19511	A44521	96-40114	C / N D / A	SPEAKER BOSE 101		MOR	POOL DECK	1	07/14/93 07/14/93	1993 \$ 00075
19511	A44522	96-40114	C / N D / A	SPEAKER BOSE 101		MOR	POOL DECK	1	07/15/93 07/15/93	1993 \$ 00075
19512	501762	96-40114	C / N D / A	SONY CASSETTE DECK		MOR	SPO LOUNGE	1	11/10/90 07/14/93	1988 \$ 00350
A317947										
19535	1J002221	96-40114	C / N D / A	TELEVISION HITACHI		MOR	SPO	1	12/31/87 03/17/93	1985 \$ 00350
A317944										
19535	200929	96-40114	C / N D / A	TELEVISION SONY		MOR	WARDROOM	1	01/04/88 07/14/93	1983 \$ 00400
A317902										
19535	210302	96-40114	C / N D / A	TELEVISION SONY TRINITRON		MOR	ZOO LOUNGE	1	02/12/93 03/17/93	1993 \$ 00300
A317942										

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19535	501720	96-40114	C / N D / A	TELEVISION SONY A317925	MOR	ET3 FISHER	1	10/08/90 07/14/93	1983 \$ 00600
19535	KK446004	96-40114	C / N D / A	TELEVISION ZENITH A317909	MOR	REC	1	03/17/88 07/14/93	1988 \$ 01400
19535	Y3J003139	96-40114	C / N D / A	TELEVISION HITACHI A317951	MOR	CO	1	10/20/87 07/14/93	1985 \$ 00325
19535	Y3J003165	96-40114	C / N D / A	TELEVISION HITACHI A317943	MOR	ZOO LOUNGE	1	12/31/87 03/17/93	1985 \$ 00325
20081	821015	96-40114	C / N D / A	P60 PUMP	ENG	GARAGE	1	11/10/90 02/21/93	1987 \$ 01100
20082	17201	96-40114	C / N D / A	ENGRAVER	ENG	CAT SHOP	1	11/12/90 02/21/93	1986 \$ 00500
21000	2857	96-40114	C / N D / A	BLOWER DAMAGE CONTROL	ENG	SPRT BLDG	1	11/11/76 02/21/93	1974 \$ 00497
22360	317895	96-40114	C / N D / A	BEVERAGE TABLE	GAL	GALLEY	1	07/14/93 07/14/93	1993 \$ 00000

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22360	562	96-40114	C / N D / A	NFS DISH TABLE	GAL	GALLEY 91CAL	1	08/28/89 01/11/93	1973 \$ 00433
22360	56864468	96-40114	C / N D / A	FOOD SLICER HOBART	GAL	GALLEY 91CAL	1	08/28/89 01/11/93	1979 \$ 00750
23192	A317881	96-40114	C / N D / A	DRYER WHIRLPOOL	MAA	LAUNDRY	1	10/20/87 01/14/93	1985 \$ 00400
23192	A317882	96-40114	C / N D / A	DRYER WHIRLPOOL	MAA	SFO	1	10/20/87 01/14/93	1985 \$ 00400
23192	A317919	96-40114	C / N D / A	DRYER WHIRLPOOL	MAA	LAUNDRY	1	02/21/93 02/21/93	1993 \$ 00400
23192	MC0503302	96-40114	C / N D / A	DRYER	MAA	MAA GARAGE	1	07/14/93 07/14/93	1993 \$ 00400
23192	MC0522680	96-40114	C / N D / A	DRYER	MAA	MAA GARAGE	1	07/14/93 07/14/93	1992 \$ 00400
26769	A44B3B	96-40114	C / N D / N	RESUSI ANNIE	ADM	SUPPLY LOC	1	01/14/86 07/14/93	1980 \$ 00700

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29070	79H079927	96-40114	C / N D / A	XEROX COPIER MODEL 5034		ADM	ADMIN	1	05/07/93 07/14/93	1993 \$ 05730
29070	CNJ44683	96-40114	C / N D / A	COPIER CANON PC-7		LOR	LOC	1	07/15/93 07/15/93	1993 \$ 01000
29070	C2N24300	96-40114	C / N D / A	COPIER CANON PC-2		ENG	ENG OFFICE	1	07/15/93 07/15/93	1993 \$ 00640
30000	40114LOR1	96-40114	C / N D / A	VIDMAR CABINET		LOR	LOC	1	10/11/90 04/02/93	1988 \$ 00500
30000	40114LOR2	96-40114	C / N D / A	VIDMAR CABINET		LOR	LOC	1	10/11/90 04/02/93	1988 \$ 00500
30000	40114LOR3	96-40114	C / N D / A	VIDMAR CABINET		LOR	LOC	1	10/11/90 04/02/93	1988 \$ 00500
30000	40114LOR4	96-40114	C / N D / A	VIDMAR CABINET		LOR	LOC	1	10/11/90 04/02/93	1988 \$ 00500
30000	40114LOR5	96-40114	C / N D / A	GUARDIAN TOOL CHEST		LOR	LOC	1	10/11/90 04/02/93	1987 \$ 00350

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30000	90685 Y86	96-40114	C / N D / A	DAYTON GENERATOR PORTABLE		ENG	FUEL GAR	1	11/10/90 02/21/93	1985 \$ 01000
30000	A44591	96-40114	C / N D / A	VIDMAR CABINET		ADM	SICKBAY	1	11/10/90 07/16/93	0000 \$ 00500
31000	1345	96-40114	C / N D / A	HYDRAULIC PRESS		ENG	CAT SHOP	1	11/12/90 02/21/93	1989 \$ 00750
31000	40114ENG5	96-40114	C / N D / A	TROLLEY HOIST 5 TON		ENG	ENG ROOM	1	11/10/90 02/21/93	1989 \$ 03000
40008	10255745	96-40114	C / N D / A	VCR SANYO A317949		MOR	MOVIE LOCK	1	08/22/92 03/17/93	1992 \$ 00300
40008	122P0423	96-40114	C / N D / A	VCR JVC A317975		MOR	SPO LOUNGE	1	10/08/90 03/17/93	1986 \$ 00500
40008	50831991	96-40114	C / N D / A	VCR HITACHI A317976		MOR	WARD ROOM	1	01/04/88 03/17/93	1986 \$ 00400
40008	70402201B	96-40114	C / N D / A	VCR GOLDSTAR A317926		MOR	MOVIE LOC	1	03/17/93 03/17/93	1993 \$ 00200

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40008	8062003994	96-40114	C / N D / A	SATELLITE DECODER A317948	MOR	MOVIE LOCK	1	10/12/90 03/17/93	1989 \$ 01500
40008	830121	96-40114	C / N D / A	SONY BETA VCR	MOR	MOVIE LOCK	1	07/14/93 07/14/93	1993 \$ 00400
40008	96341202	96-40114	C / N D / A	VCR TOSHIBA A317973	MOR	MOVIE LOCK	1	08/22/92 03/17/93	1992 \$ 00300
40008	A 58545	96-40114	C / N D / A	VCR PANASONIC A317945	MOR	MOVIE LOCK	1	08/22/92 03/17/93	1992 \$ 00300
40008	A317938	96-40114	C / N D / A	SUPER BETA HI-PI	MOR	MOVIE LOCK	1	10/12/90 07/14/93	1990 \$ 00400
40008	A317948	96-40114	C / N D / A	SATELLITE RECEIVER A317950	MOR	MOVIE LOCK	1	10/12/90 07/15/93	1989 \$ 00200
40008	A317953	96-40114	C / N D / A	TOTAL RECAL NES	MOR	MORALE LOC	1	03/17/93 03/17/93	1993 \$ 00020
40008	A317954	96-40114	C / N D / A	BART VS SPACE MUTANTS	MOR	MORALE LOC	1	03/17/93 03/17/93	1993 \$ 00020

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40008	A317955	96-40114	C / N D / A	DR. MARIO NES		MOR	MORALE LOC	1	03/17/93 03/17/93	1993 \$ 00020
40008	A317957	96-40114	C / N D / D	VCR PANASONIC		MOR	SIG DRMO	1	03/17/88 10/13/93	1988 \$ 00362
				SURVEY #0002-94 13OCT93						
40008	F7HD03121	96-40114	C / N D / A	PANASONIC VHS CAMCORDER		MOR	WARD ROOM	1	08/22/92 03/17/93	1989 \$ 00012
				A317970						
40008	N3916911	96-40114	C / N D / A	NINTENDO GAME		MOR	ZOO LOUNGE	1	11/10/90 03/17/93	1989 \$ 00100
				A317940						
40008	N8114781	96-40114	C / N D / A	NINTENDO GAME		MOR	MOVIE LOCK	1	11/10/90 07/14/93	1989 \$ 00100
				A317952						
41000	40114LOR7	96-40114	C / N D / A	WORKBENCH		LOR	LOC	1	10/11/90 04/02/93	1988 \$ 00750
41000	40114LOR8	96-40114	C / N D / A	WORKBENCH		LOR	LOC	1	10/11/90 04/02/93	1988 \$ 00750
41000	A 66063	96-40114	C / N D / A	DECLINE BENCH		MOR	WT ROOM	1	11/10/90 02/12/93	1984 \$ 00300

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40008	A317955	96-40114	C / N D / A	DR. MARIO NES	MOR	MORALE LOC	1	03/17/93 03/17/93	1993 \$ 00020
40008	A317957	96-40114	C / N D / D	VCR PANASONIC SURVEY #0002-94 13OCT93	MOR	SIG DRMO	1	03/17/88 10/13/93	1988 \$ 00362
40008	F7HD03121	96-40114	C / N D / A	PANASONIC VHS CAMCORDER A317970	MOR	WARD ROOM	1	08/22/92 03/17/93	1989 \$ 00012
40008	N3916911	96-40114	C / N D / A	NINTENDO GAME A317940	MOR	ZOO LOUNGE	1	11/10/90 03/17/93	1989 \$ 00100
40008	N8114781	96-40114	C / N D / A	NINTENDO GAME A317952	MOR	MOVIE LOCK	1	11/10/90 07/14/93	1989 \$ 00100
41000	40114LOR7	96-40114	C / N D / A	WORKBENCH	LOR	LOC	1	10/11/90 04/02/93	1988 \$ 00750
41000	40114LOR8	96-40114	C / N D / A	WORKBENCH	LOR	LOC	1	10/11/90 04/02/93	1988 \$ 00750
41000	A 66063	96-40114	C / N D / A	DECLINE BENCH	MOR	WT ROOM	1	11/10/90 02/12/93	1984 \$ 00300

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41000	A 66065	96-40114	C / N D / A	MULTI-STA BODY BUILDER	MOR	WT ROOM	1	11/10/90 02/12/93	1984 \$ 02000
41000	A317918	96-40114	C / N D / A	STATIONARY BIKE	MOR	WT ROOM	1	01/15/93 02/12/93	1992 \$ 00285
41000	A317924	96-40114	C / N D / A	FOOSBALL TABLE	MOR	REC DECK	1	11/10/90 03/17/93	1988 \$ 00450
41000	A317931	96-40114	C / N D / A	BENCH PRESS	MOR	WT ROOM	1	11/10/90 03/17/93	1984 \$ 00300
41000	A317932	96-40114	C / N D / A	SANYO BASS XPANDER	MOR	WT ROOM	1	10/18/92 07/14/93	1992 \$ 00140
41000	A317935	96-40114	C / N D / A	STEPPER/CLIMBER	MOR	WT ROOM	1	01/15/93 02/12/93	1993 \$ 00265
41000	A317936	96-40114	C / N D / A	ROWING MACHINE	MOR	WT ROOM	1	01/15/93 02/12/93	1993 \$ 00189
41000	A317939	96-40114	C / N D / A	LEG CURL AND EXTENSION	MOR	WT ROOM	1	11/15/90 03/17/93	1984 \$ 00400

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41000	A66074	96-40114	C / N D / A	PING PONG TABLE	MOR	REC DECK	1	11/10/90 07/14/93	1988	\$ 00200
61244	NA250335	96-40114	/ N D / A	COMPUTER OSBORNE	LOC	STEVE COLLINS	1	01/11/93 01/11/93	0000 \$ 01000	
61580	25424561GY	96-40114	C / N D / A	JUICE MACHINE D25-4	GAL	GALLEY	1	01/11/93 01/11/93	1993 \$ 00890	
61580	99036	96-40114	C / N D / A	BEVERAGE DISP JETSPRAY	GAL	GALLEY 9LGAL	1	01/04/88 01/11/93	1983 \$ 00350	
62144	NA250335	96-40114	/ N D / A	COMPUTER OSBORNE	LOC	STEVE COLLINS	1	01/11/93 01/11/93	0000 \$ 01000	
WPE05	F0D12441	96-40114	C / N D / D	CANON LASER PRINTER L8P8III	COM	ACTEUR PRO	1	03/19/93 09/10/93	1989 \$ 01000	
WPE05	028010691	96-40114	C / N D / A	CODE 15 POWER SUPPLY	COM	STO OFFICE	1	10/11/90 04/28/93	1989 \$ 00150	
WPE05	028043607	96-40114	C / N D / A	CODE 10 POWER SUPPLY	COM	ENG-OFFICE	1	03/19/93 03/19/93	1989 \$ 00150	

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				REMARKS		CUST. NAME PROJ. NO.		REV. DATE		
WPE05	029045015	96-40114	C / N D / A	CODE 10 POWER SUPPLY	COM	ET-SHOP	1	03/19/93 03/19/93	1989	\$ 00150
WPE05	1056056	96-40114	C / N D / D	20MB HARD DISK. W/CONT	COM	ACTEUR PRO	1	03/19/93 09/10/93	1989	\$ 00995
WPE05	140169064	96-40114	C / N D / A	CODE 10 POWER SUPPLY	COM	CO-OFFICE	1	10/11/90 03/19/93	1989	\$ 00150
WPE05	140169065	96-40114	C / N D / A	CODE 15 POWER SUPPLY	COM	LOC	1	10/11/90 03/19/93	1989	\$ 00150
WPE05	140169067	96-40114	C / N D / A	CODE 10 POWER SUPPLY	COM	HS-ADMIN	1	03/19/90 03/19/93	1989	\$ 00150
WPE05	140222160	96-40114	C / N D / A	CODE 10 POWER SUPPLY	COM	ENG-OFFICE	1	03/19/93 03/19/93	1989	\$ 00150
WPE05	140228009	96-40114	C / N D / A	CODE 15 POWER SUPPLY	COM	ADM SK	1	03/19/93 07/14/93	1989	\$ 00150
WPE05	140241579	96-40114	C / N D / A	CODE 10 POWER SUPPLY	COM	SPARE	1	10/11/90 07/14/93	1989	\$ 00150

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WPE05	140241584	96-40114	C / N D / A	CODE 10 POWER SUPPLY		COM	LIBRARY	1	07/14/93 07/14/93	1993 \$ 00150
WPE05	140251581	96-40114	C / N D / A	CODE 10 POWER SUPPLY		COM	HS-ADMIN	1	03/19/93 03/19/93	1989 \$ 00150
WPE05	301001525	96-40114	C / N D / A	CODE 10 POWER SUPPLY		COM	LIBRARY	1	03/19/93 03/19/93	1989 \$ 00150
WPE05	301001657	96-40114	C / N D / A	CODE 10 POWER SUPPLY		COM	STO OFFICE	1	04/28/93 07/14/93	1993 \$ 00150
WPE05	301001806	96-40114	C / N D / A	CODE 10 POWER SUPPLY RETURNED TO FACTORY. BROKEN		COM	SPARE	1	03/19/93 07/14/93	1989 \$ 00150
WPE05	301001897	96-40114	C / N D / A	CODE 10 POWER SUPPLY		COM	STO OFFICE	1	04/28/93 07/14/93	1993 \$ 00150
WPE05	301001970	96-40114	C / N D / A	CODE 10 POWER SUPPLY		COM	STO OFFICE	1	04/28/93 07/14/93	1993 \$ 00150
WPE05	301001996	96-40114	C / N D / A	CODE 10 POWER SUPPLY		COM	LOC	1	03/19/93 03/19/93	1989 \$ 00150

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WPEO5	330439266	96-40114	C / N D / D	KEYBOARD		COM	ACTEUR PRO	1	03/19/93 09/10/93	1989 \$ 00300
WPEO5	342986841	96-40114	C / N D / D	GRAPHICS SLICE		COM	ACTEUR PRO	1	11/10/90 09/12/93	1989 \$ 00300
WPEO5	345114573	96-40114	C / N D / D	20MB HARD DISK. W/CONT		COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00995
WPEO5	345115505	96-40114	C / N D / D	20MB HARD DISK. W/CONT		COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00995
WPEO5	345115521	96-40114	C / N D / D	20MB HARD DISK. W/CONT		COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00995
WPEO5	348342189	96-40114	C / N D / D	NLQ PRINTER		COM	ACTEUR PRO	1	05/07/93 09/12/93	1993 \$ 01000
WPEO5	348445016	96-40114	C / N D / D	NLQ PRINTER		COM	ACTEUR PRO	1	03/19/93 09/10/93	1989 \$ 01000
WPEO5	348446295	96-40114	C / N D / D	NLQ PRINTER		COM	ACTEUR PRO	1	03/19/93 09/10/93	1989 \$ 01000

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WPE05	348845453	96-40114	C / N D / D	NLQ PRINTER	COM	ACTEUR PRO	1	03/19/93 09/10/93	1989 \$ 01000
WPE05	373825504	96-40114	C / N D / D	KEYBOARD	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00300
WPE05	373832518	96-40114	C / N D / D	KEYBOARD	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00300
WPE05	373858570	96-40114	C / N D / D	MONITOR, 14" MONO	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00500
WPE05	373863133	96-40114	C / N D / D	MONITOR, 14" MONO	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00500
WPE05	373864008	96-40114	C / N D / D	MONITOR, 14" MONO	COM	ACTEUR PRO	1	04/03/90 09/12/93	1989 \$ 00500
WPE05	374026656	96-40114	C / N D / D	MONITOR, 14" MONO	COM	ACTEUR PRO	1	03/19/93 09/12/93	1898 \$ 00500
WPE05	374099951	96-40114	C / N D / D	KEYBOARD	COM	ACTEUR PRO	1	03/19/93 09/10/93	1989 \$ 00300

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WPE05	374202471	96-40114	C / N D / D	MOUSE	COM	ACTEUR PRO	1	03/19/93 09/12/93	1993 \$ 00100
WPE05	375061454	96-40114	C / N D / D	MONITOR, 14" MONO	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00500
WPE05	375420650	96-40114	C / N D / D	MOUSE	COM	ACTEUR PRO	1	03/19/93 09/12/93	1993 \$ 00100
WPE05	375727773	96-40114	C / N D / D	MONITOR, 12" MONO	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00500
WPE05	376155388	96-40114	C / N D / D	CPU	COM	ACTEUR PRO	1	04/03/90 09/12/93	1989 \$ 00600
WPE05	376155484	96-40114	C / N D / D	CPU	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00600
WPE05	376158747	96-40114	C / N D / D	CPU	COM	ACTEUR PRO	1	03/19/93 09/12/93	1993 \$ 00600
WPE05	379541279	96-40114	C / N D / D	68MB HARD DISK, W/O CONT	COM	ACTEUR PRO	1	03/19/93 09/10/93	1989 \$ 00995

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WPE05	379541410	96-40114	C / N D / D	68MB HARD DISK, W/O CONT	COM	ACTEUR PRO	1	03/19/93 09/10/93	1989 \$ 00995
WPE05	379541568	96-40114	C / N D / D	68MB HARD DISK, W/O CONT	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00995
WPE05	379575145	96-40114	C / N D / D	CPU	COM	ACTEUR PRO	1	03/19/93 09/10/93	1993 \$ 00600
WPE05	381356781	96-40114	C / N D / D	QIC TAPE CARTRIDGE	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00500
WPE05	381357615	96-40114	C / N D / D	QIC TAPE CARTRIDGE	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00500
WPE05	381464049	96-40114	C / N D / D	LETTER QUALITY PRINTER	COM	ACTEUR PRO	1	03/19/93 09/10/93	1989 \$ 01000
WPE05	381575406	96-40114	C / N D / D	LETTER QUALITY PRINTER	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 01000
WPE05	382670990	96-40114	C / N D / D	GRAPHICS SLICE	COM	ACTEUR PRO	1	03/19/93 09/10/93	1993 \$ 00300

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WPE05	384142956	96-40114	C / N D / D	20MB HARD DISK. W/CONT	COM	ACTEUR PRO	1	03/19/93 09/12/93	1989 \$ 00995
WPE05	386083331	96-40114	C / N D / D	CPU	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00600
WPE05	386108385	96-40114	C / N D / D	QIC TAPE CARTRIDGE	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00500
WPE05	386219794	96-40114	C / N D / D	KEYBOARD	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00300
WPE05	386253025	96-40114	C / N D / D	40MB HARD DISK. W/CONT	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00995
WPE05	386310742	96-40114	C / N D / A	CODE 10 POWER SUPPLY	COM	SS-OFFICE	1	03/19/93 07/14/93	1989 \$ 00150
WPE05	386311245	96-40114	C / N D / A	CODE 10 POWER SUPPLY	COM	LIBRARY	1	03/19/93 04/28/93	1989 \$ 00150
WPE05	386357446	96-40114	C / N D / D	CPU	COM	ACTEUR PRO	1	10/11/90 09/12/93	1989 \$ 00600

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PROPERTY ID CODE	SERIAL NO.	UNIT ID ATU OFFAC	TYPE/ADP RECORD/ACTION	DESCRIPTION MODEL REMARKS	CUST.	LOCATION CUST. NAME PROJ. NO.	OWNER	TRANS DATE REV. DATE	YEAR ACC. COST
WPEO5	386493704	96-40114	C / N D / D	68MB HARD DISK. W/O CONT	COM	ACTEUR PRO	1	11/10/90 09/12/93	1989 \$ 00995
WPEO5	39105465	96-40114	C / N D / A	CODE 10 POWER SUPPLY	COM	SPARE	1	03/19/93 07/14/93	1989 \$ 00150
WPEO5	39122668	96-40114	C / N D / D	CPU	COM	ACTEUR PRO	1	03/19/93 09/12/93	1993 \$ 00600
WPEO5	396650574	96-40114	C / N D / D	KEYBOARD	COM	ACTEUR PRO	1	03/19/93 09/12/93	1989 \$ 00300
WPEO5	396918310	96-40114	C / N D / D	QIC TAPE CARTRIDGE	COM	ACTEUR PRO	1	03/19/93 09/10/93	1989 \$ 00500
WPEO5	397584798	96-40114	C / N D / A	CODE 15 POWER SUPPLY	COM	LOC	1	03/19/93 03/19/93	1989 \$ 00150
WPEO5	403322258	96-40114	C / N D / A	CODE 10 POWER SUPPLY	COM	SPARE	1	03/19/93 04/28/93	1989 \$ 00150
WPEO5	403396682	96-40114	C / N D / D	KEYBOARD	COM	ACTEUR PRO	1	03/19/93 09/12/93	1989 \$ 00300

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WPE05	403475692	96-40114	C / N D / D	MONITOR. 14" MONO	COM	ACTEUR PRO	1	03/19/93 09/10/93	1993 \$ 00500
WPE05	403513641	96-40114	C / N D / D	68MS HARD DISK. W/CONT	COM	ACTEUR PRO	1	03/19/93 09/12/93	1989 \$ 00995
WPE05	403685423	96-40114	C / N D / D	CPU	COM	ACTEUR PRO	1	03/19/93 09/12/93	1993 \$ 00600
WPE05	403802523	96-40114	C / N D / D	KEYBOARD	COM	ACTEURU PRO	1	03/19/93 09/10/93	1989 \$ 00300
WPE05	403803067	96-40114	C / N D / D	KEYBOARD	COM	ACTEUR PRO	1	03/19/93 09/12/93	1989 \$ 00300
WPE05	403803240	96-40114	C / N D / D	KEYBOARD	COM	ACTEUR PRO	1	03/19/93 09/12/93	1989 \$ 00300
WPE05	403947727	96-40114	C / N D / D	GRAPHICS SLICE	COM	ACTEUR PRO	1	03/19/93 09/12/93	1993 \$ 00300
WPE05	404909111	96-40114	C / N D / D	MONITOR. 14" MONO	COM	ACTEUR PRO	1	03/19/93 09/10/93	1989 \$ 00500

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PROPERTY ID CODE	SERIAL NO.	UNIT ID ATU OFFAC	TYPE/ADP RECORD/ACTION	DESCRIPTION MODEL	REMARKS	CUST.	LOCATION CUST. NAME PROJ. NO.	OWNER	TRANS DATE REV. DATE	YEAR ACC. COST
WPE05	404909137	96-40114	C / N D / D	MONITOR. 14" MONO		COM	ACTEUR PRO	1	03/19/93 09/12/93	1989 \$ 00500
WPE05	404909178	96-40114	C / N D / D	MONITOR. 14" MONO		COM	ACTEUR PRO	1	03/19/93 09/10/93	1989 \$ 00500
WPE05	409777109	96-40114	C / N D / D	CPU		COM	ACTEUR PRO	1	03/19/93 09/10/93	1993 \$ 00600
WPE05	409777521	96-40114	C / N D / D	CPU		COM	ACTEUR PRO	1	03/19/93 09/12/93	1993 \$ 00600
WPE05	417489929	96-40114	C / N D / D	CPU		COM	ACTEUR PRO	1	03/19/93 09/12/93	1993 \$ 00600
WPE05	421292947	96-40114	C / N D / A	SCSI DRIVE		COM	STO OFFICE	1	07/14/93 07/14/93	1993 \$ 00000
WPE05	428961759	96-40114	C / N D / A	SCSI EXP		COM	STO OFFICE	1	07/14/93 07/14/93	1993 \$ 00000
WPE05	428961833	96-40114	C / N D / A	SCSI EXP		COM	STO OFFICE	1	07/14/93 07/14/93	1993 \$ 00000

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PROPERTY ID CODE	SERIAL NO.	UNIT ID ATU OPFAC	TYPE/ADP RECORD/ACTION	DESCRIPTION MODEL REMARKS	CUST.	LOCATION CUST. NAME PROJ. NO.	OWNER	TRANS DATE REV. DATE	YEAR ACC. COST
WPE05	50062731	96-40114	C / N D / D	PC EMULATOR SLICE	COM	ACTEUR PRO	1	03/19/93 09/12/93	1993 \$ 00100
WPE05	E136025	96-40114	C / N D / A	CODE 10 POWER SUPPLY	COM	SPARE	1	07/14/93 07/14/93	1993 \$ 00150
WPE05	J231619	96-40114	C / N D / D	MONITOR, 14" MONO	COM	ACTEUR PRO	1	03/19/93 09/12/93	1989 \$ 00500

LAMPEDUSA PROPERTY LIST

DESCRIPTION	QTY	CUSTODIAN	LOCATION
CALCULATORS	3	ADM	ADM OFFICE
DESK	4	ADM	ADM OFFICE
CHAIRS	6	ADM	ADM OFFICE
PRINTER STANDS	2	ADM	ADM OFFICE
SOFA	1	ADM	ADM OFFICE
TABLE, END	1	ADM	ADM OFFICE
BOOKSHELVES/CASES	7	ADM	ADM OFFICE
1/2 DRILL	1	DC	Damage Control Shop
3/8 DRILL	3	DC	Damage Control Shop
SHELF	1	DC	Damage Control Shop
RIGHT ANGLE DRILL	1	DC	Damage Control Shop
DRAIN RODER	1	DC	Damage Control Shop
SKILL SAW	1	DC	Damage Control Shop
CHOP SAW	1	DC	Damage Control Shop
SAW ELECTRIC	1	DC	Damage Control Shop
PVC HEAT SHRINK TOOL	1	DC	Damage Control Shop
CUTTING TORCH CART	1	DC	Damage Control Shop
BOX SAW	1	DC	Damage Control Shop
4 FT LEVELS	2	DC	Damage Control Shop
1 FT LEVELS	2	DC	Damage Control Shop
METAL CLAMPS	10	DC	Damage Control Shop
WOODEN CLAMPS	14	DC	Damage Control Shop
CROSSCUT SAW	4	DC	Damage Control Shop
HACK SAW	2	DC	Damage Control Shop
KEY HOLE	2	DC	Damage Control Shop
ANGLE RULER	5	DC	Damage Control Shop
STRAIGHT EDGE	7	DC	Damage Control Shop
YARD STICKS	3	DC	Damage Control Shop
PLUMBING TOOLS MISC.	1	DC	Damage Control Shop
FRAME CLAMPS	11	DC	Damage Control Shop
PIPE CUTTERS	4	DC	Damage Control Shop
VISE, BENCH	1	DC	Damage Control Shop
PIPE THREAD MAKER	6	DC	Damage Control Shop
REAMER	1	DC	Damage Control Shop
TOOL BOX ASST.	1	DC	Damage Control Shop
WORK BENCH	3	DC	Damage Control Shop
DESK	1	DC	Damage Control Shop
WELDING RODS	15	DC	Damage Control Shop
TRIKERS FOR TORCHES	3	DC	Damage Control Shop
WELDING HELMET	2	DC	Damage Control Shop
RAZING GOGGLES	2	DC	Damage Control Shop
WELDING CLAMPS	14	DC	Damage Control Shop
4 DRAWER PARTS BIN	5	DC	Damage Control Shop
IG SAW	1	DC	Damage Control Shop
IBRATION SANDER	3	DC	Damage Control Shop
ELT SANDER	2	DC	Damage Control Shop
IRE WHEEL GRINDER	2	DC	Damage Control Shop
AND PLANER	2	DC	Damage Control Shop
LETRIC HAND PLANER	1	DC	Damage Control Shop
PAND UP CABINET	1	DC	Damage Control Shop
PAND UP CABINET MISC.	1	DC	Damage Control Shop
PIPE WRENCH 24"	3	DC	Damage Control Shop
OLT CUTTER 30"	1	DC	Damage Control Shop
ACK HAMMER /ELETRICAL	1	DC	Damage Control Shop

LAMPEDUSA PROPERTY LIST

DESCRIPTION	QTY	CUSTODIAN	LOCATION
STAND UP CABINET/PLUMBING	1	DC	Damage Control Shop
BENCH SANDERS/PORTABLE	1	DC	Damage Control Shop
300 FT FIRE HOSE	1	DC	Repair Locker, Eng Bldg
40 LB CO2 FIRE EXT.	6	DC	Repair Locker, Eng Bldg
BATTLE LANTERNS	4	DC	Repair Locker, Eng Bldg
SCBA IN CASE	4	DC	Repair Locker, Eng Bldg
SPARE SCBA BOTTLES	2	DC	Repair Locker, Eng Bldg
DC PLUGS KIT	1	DC	Repair Locker, Eng Bldg
EMERGENCY CUTTING KIT	1	DC	Repair Locker, Eng Bldg
BOOTS	2	DC	Repair Locker, Eng Bldg
FIRE NOZZLE	4	DC	Repair Locker, Eng Bldg
WATER FIRE EXT.	3	DC	Repair Locker, Eng Bldg
HALON FIRE EXT.	2	DC	Repair Locker, Eng Bldg
5 GALLON CANS A.F.F.F.	11	DC	Repair Locker, Eng Bldg
RED DEVIL HOSE 50 FT	8	DC	Repair Locker, Eng Bldg
RED DEVIL BLOWER	10	DC	Repair Locker, Eng Bldg
HARD HAT	10	DC	Repair Locker, Eng Bldg
FIRE FIGHTING JACKETS	2	DC	Repair Locker, Eng Bldg
FIRE FIGHTING HELMETS	2	DC	Repair Locker, Eng Bldg
EXPLOSIVE METER	1	DC	Repair Locker, Eng Bldg
OXYGEN METER	1	DC	Repair Locker, Eng Bldg
STORAGE BENCH	1	DC	Repair Locker, Eng Bldg
SPANNER WRENCHES	8	DC	Repair Locker, Eng Bldg
AFFF APPLICATORS	2	DC	Repair Locker, Eng Bldg
SMALL CABINET W/FIRE GEAR	1	DC	Repair Locker, Eng Bldg
SCBA WITH CASES	2	DC	Repair Lckr, Sprt Bldg
FIRE FIGHTING JACKETS	2	DC	Repair Lckr, Sprt Bldg
FIRE FIGHTING HELMETS	2	DC	Repair Lckr, Sprt Bldg
CRASH CREW SUIT	1	DC	Repair Lckr, Sprt Bldg
RED DEVIL BLOWER	1	DC	Repair Lckr, Sprt Bldg
RED DEVIL BLOWER HOSE	4	DC	Repair Lckr, Sprt Bldg
BATTLE LANTERN	1	DC	Repair Lckr, Sprt Bldg
SMALL LADDER	1	DC	Repair Lckr, Sprt Bldg
RAIN COAT	1	DC	Repair Lckr, Sprt Bldg
1/2 INCH DRILL	1	EM	Electrical Shop
A/C WINDOW	1	EM	Electrical Shop
DESK	1	EM	Electrical Shop
CHAIR	1	EM	Electrical Shop
STOOL	2	EM	Electrical Shop
WALL LOCKER	1	EM	Electrical Shop
STAND UP FILE CABINET	1	EM	Electrical Shop
STAND UP SHELF	7	EM	Electrical Shop
STORAGE LOCKER	1	EM	Electrical Shop
WORK BENCH	2	EM	Electrical Shop
TOOL BOX, ROLLING	2	EM	Electrical Shop
SOLDERING IRON	1	EM	Electrical Shop
WIRE	1	EM	Electrical Shop
15 DRAWER, PARTS BIN	2	EM	Electrical Shop
10 DRAWER, PARTS BIN	1	EM	Electrical Shop
5 DRAWER, PARTS BIN	1	EM	Electrical Shop
STAND UP SHELF, 56 DRAWER	1	EM	Electrical Shop
SMALL PARTS BIN	2	EM	Electrical Shop
TRANS	4	EM	Electrical Shop
PROP LIGHTS	2	EM	Electrical Shop

LAMPEDUSA PROPERTY LIST

DESCRIPTION	QTY	CUSTODIAN	LOCATION
EXTENSION CORDS	6	EM	Electrical Shop
FLUKE METER	1	EM	Electrical Shop
SIMPSON METER	1	EM	Electrical Shop
CLAMP TYPE AMMETER	1	EM	Electrical Shop
SMALL PARTS BINS W/SCREWS	4	EM	Electrical Shop
A/C GAGES (SET)	2	ENG	Caterpillar Shop
MISC A/C PARTS	1	ENG	Caterpillar Shop
A/C VACUUM PUMP	1	ENG	Caterpillar Shop
DESK	1	ENG	Caterpillar Shop
CHAIR	2	ENG	Caterpillar Shop
METAL STAND UP SHELF	17	ENG	Caterpillar Shop
STAND UP LOCKER	11	ENG	Caterpillar Shop
3 DRAWER FILE CABINET	1	ENG	Caterpillar Shop
WORK BENCHES WITH VISE	3	ENG	Caterpillar Shop
WORK BENCH	1	ENG	Caterpillar Shop
ASSORTED BOLTS, BINS	2	ENG	Caterpillar Shop
TOOL BOXES ROLL AROUND	4	ENG	Caterpillar Shop
LARGE SOCKETS IN BOXES	6	ENG	Caterpillar Shop
GASKET CUTTERS	2	ENG	Caterpillar Shop
20 DRAWER PARTS BIN	2	ENG	Caterpillar Shop
TAP AND DIE SET	3	ENG	Caterpillar Shop
METRIC TAP AND DIE SET	1	ENG	Caterpillar Shop
MISC. TOOLS	20	ENG	Caterpillar Shop
REAMER SET	1	ENG	Caterpillar Shop
FLARE KIT	1	ENG	Caterpillar Shop
MISC. 3 TON TRUCK PARTS	1	ENG	Caterpillar Shop
MISC. FORKLIFT PARTS	1	ENG	Caterpillar Shop
MISC. FUEL TRUCK PARTS	1	ENG	Caterpillar Shop
MISC. SPARE TOOLS	1	ENG	Caterpillar Shop
PIPE HOLDER	1	ENG	Caterpillar Shop
MISC CATERPILLAR TOOLS	1	ENG	Caterpillar Shop
MISC. GREASE	1	ENG	Caterpillar Shop
HEAD SET/EAR MUFFS	8	ENG	Engine Control Booth
DESK	1	ENG	Engine Control Booth
CHAIR	2	ENG	Engine Control Booth
CABINET	1	ENG	Engine Control Booth
SWITCH BOARD	1	ENG	Engine Control Booth
BEEPER SYSTEM FOR ENG.	1	ENG	Engine Control Booth
TEST SET	1	ENG	Engine Control Booth
TOOL BOX W/ASST.TOOL	1	ENG	Engine Room
TABLE	1	ENG	Engine Room
AIR HOSE 50FT SECTION	2	ENG	Engine Room
55 GAL DRUM HOLDER	2	ENG	Engine Room
OIL PAN	2	ENG	Engine Room
RAG CAN	1	ENG	Engine Room
BUCKETS	3	ENG	Engine Room
BATTERIES AND BATT.BOXES	3	ENG	Engine Room
5 TON GANTRY LIFT	1	ENG	Engine Room
WATER TANKS(OUTSIDE E/R)	2	ENG	Engine Room
TIRE CHANGER	1	ENG	Engineering Garage
BANDING CART	1	ENG	Engineering Garage
2 TON FLOOR JACK	1	ENG	Engineering Garage
LADDERS	4	ENG	Engineering Garage

LAMPEDUSA PROPERTY LIST

DESCRIPTION	QTY	CUSTODIAN	LOCATION
TOOL BOX, STAND UP	1	ENG	Engineering Garage
STAND UP LOCKER	1	ENG	Engineering Garage
SMALL LOCKER	1	ENG	Engineering Garage
LAWN MOWERS	3	ENG	Engineering Garage
WEED WACKER	1	ENG	Engineering Garage
ASST. GARDENING TOOLS	30	ENG	Engineering Garage
GRINDER/WIRE WHEEL UP	1	ENG	Engineering Garage
DESK	3	ENG	Engineering Office
COFFEE POT	1	ENG	Engineering Office
BOOK SHELF	1	ENG	Engineering Office
2 DRAWER FILE CABINET	1	ENG	Engineering Office
CHAIR	2	ENG	Engineering Office
STOOL	2	ENG	Engineering Office
5 DRAWER FILE CABINET	1	ENG	Engineering Office
ADDING MACHINE	1	ENG	Engineering Office
3 HOLE PUNCH	2	ENG	Engineering Office
2 HOLE PUNCH	2	ENG	Engineering Office
PAPER CUTTER	1	ENG	Engineering Office
WALL AIR CONDITIONER	1	ENG	Engineering Office
SMALL DESK	1	ENG	Engineering Office
FILL HOSE	1	ENG	Fuel Pump House
VEHICLE FILL HOSE	1	ENG	Fuel Pump House
HEAT PUMP FOR TRANE A/C	1	ENG	Fuel Shed
A/C COMPRESSOR	1	ENG	Fuel Shed
3 TON TRUCK TIRES	2	ENG	Fuel Shed
BOAT OARS	2	ENG	Fuel Shed
DRINKING WATER COOLER	1	ENG	Fuel Shed
OVER PACK DRUMS	12	ENG	Fuel Shed
STAND UP SHELF	2	ENG	Fuel Shed
30" BOLT CUTTERS	3	ENG	Fuel Shed
STAND UP SHELF PIPE FIT.	1	ENG	Fuel Shed
STAND UP SHELF EMPTY	2	ENG	Fuel Shed
HAND DOLLY	2	ENG	Fuel Shed
OUTBOARD ENGINE STAND	1	ENG	Fuel Shed
J/BARS FOR PALLETS	3	ENG	Fuel Shed
COMPRESSOR FOR GALLEY	1	ENG	Fuel Shed
PUMP	1	ENG	Fuel Shed
C/CLAMPS	14	ENG	Fuel Shed
WINDOW AIR CONDITIONER	1	ENG	Fuel Shed
STAND UP SHELF	1	ENG	Fuel Shed
PIPE CUTTER	1	ENG	Fuel Shed
PIPE BENDER	1	ENG	Fuel Shed
TREAD MAKER	1	ENG	Fuel Shed
MUFFLER	3	ENG	Fuel Shed
METAL STAND SHELVES	4	ENG	Fuel Shed
WOODEN STAND UP SHELVES	5	ENG	Fuel Shed
TOLIET	2	ENG	Fuel Shed
SINK	1	ENG	Fuel Shed
SHELF W/ PARTS BIN	1	ENG	Fuel Shed
TABLE	1	ENG	R/O ROOM
HYDRO TANK	1	ENG	R/O ROOM
50 FT HOSE	2	ENG	R/O ROOM
DRUM OF CHLORINE	1	ENG	R/O ROOM

LAMPEDUSA PROPERTY LIST

DESCRIPTION	QTY	CUSTODIAN	LOCATION
WATER PURIFIER, REV/OSMOSIS	1	ENG	R/O ROOM
FIBERGLASS LADDER	1	ET	Electronics Storage Rm
CABINET, SUPPLY	4	ET	Electronics Storage Rm
CABINET, FILE	1	ET	Electronics Storage Rm
CABINET, SHELF	2	ET	Electronics Storage Rm
CABINET RACK, ELECTRONIC	1	ET	Electronics Storage Rm
SHELVES	3	ET	Electronics Storage Rm
WOOD CABINET	5	ET	Electronics Storage Rm
DESK	6	ET	Loran Operations Center
TABLE	3	ET	Loran Operations Center
SLIDING DRAWERS	2	ET	Loran Operations Center
CABINETS	2	ET	Loran Operations Center
SHELVES, SMALL	1	ET	Loran Operations Center
BOOKCASE	2	ET	Loran Operations Center
FILE CABINET	1	ET	Loran Operations Center
COMPUTER TABLE	3	ET	Loran Operations Center
TOOL CHEST	1	ET	Transmitter Building
VACUUM	2	ET	Transmitter Building
FAN	2	ET	Transmitter Building
STEP LADDER	3	ET	Transmitter Building
PART TRAYS	33	ET	Transmitter Building
PART TRAY RACK	4	ET	Transmitter Building
WORKBENCH	3	ET	Transmitter Building
TOOL CABINET	3	ET	Transmitter Building
TV STAND	1	ET	Transmitter Building
TOOL BOX	3	ET	Transmitter Building
DESK	1	ET	Transmitter Building
BOOK CABINET	2	ET	Transmitter Building
BOOK CABINET, BASE	1	ET	Transmitter Building
CABINET, SUPPLY	5	ET	Transmitter Building
CABINET, SHELF	1	ET	Transmitter Building
SEALER, U/A SPECIMEN BT	1	HS	SICKBAY
DENTAL INSTRUMENT/ASSORTED	12	HS	SICKBAY
TABLE, EXAM	1	HS	SICKBAY
LIGHT, EXAM	1	HS	SICKBAY
FRAMED DIAGRAMS	3	HS	SICKBAY
CABINET, FILING	2	HS	SICKBAY
INCUBATOR	1	HS	SICKBAY
DESK, METAL	1	HS	SICKBAY
BOOKSHELF	1	HS	SICKBAY
CABINET	1	HS	SICKBAY
PACKET, STRAIGHT	1	HS	SICKBAY
ASIN, KIDNEY	2	HS	SICKBAY
SYRINGE, IRRIGATION, METAL	1	HS	SICKBAY
RAY, METAL	1	HS	SICKBAY
RAY, ADJ	1	HS	SICKBAY
2 CYLINDER, SIZE "D"	5	HS	SICKBAY
OLE, IV, METAL	2	HS	SICKBAY
EST KIT, H2O, MILLIPORE	1	HS	SICKBAY
CALES, TORSION BALANCE	1	HS	SICKBAY
ROTECTION, HEARING	1	HS	SICKBAY
OGGLES, SAFETY	2	HS	SICKBAY
ANE, WALKING	2	HS	SICKBAY
RUTCHES	2	HS	SICKBAY

LAMPEDUSA PROPERTY LIST

DESCRIPTION	QTY	CUSTODIAN	LOCATION
TROUSERS, MAST	1	HS	SICKBAY
KIT, AIRWAY	4	HS	SICKBAY
HEMOSTATS, ASSORTED	14	HS	SICKBAY
SCISSORS, ASSORTED	12	HS	SICKBAY
CLIPPERS, NAIL	1	HS	SICKBAY
PROBE	3	HS	SICKBAY
CURRETTE	4	HS	SICKBAY
CUTTER, RING	1	HS	SICKBAY
CUTTER, CAST	1	HS	SICKBAY
SPECULUM, NASAL	2	HS	SICKBAY
HANDLE, BLADE	2	HS	SICKBAY
NEEDLEDRIVERS	3	HS	SICKBAY
TWEEZERS	3	HS	SICKBAY
FORCEPS, TISSUE	2	HS	SICKBAY
HAMMER, REFLEX	1	HS	SICKBAY
OTOSCOPE	1	HS	SICKBAY
PENLIGHT, METAL	1	HS	SICKBAY
THERMOMETER, GLASS	6	HS	SICKBAY
BLOCK, MIXING, GLASS	1	HS	SICKBAY
BURNER, ALCOHOL	1	HS	SICKBAY
HEMACYTOMETER	1	HS	SICKBAY
BEAKERS, GLASS, ASSORTED	14	HS	SICKBAY
CALCULATOR, CELL	1	HS	SICKBAY
TEST TUBES, METAL	6	HS	SICKBAY
HOLDER, TEST TUBE	3	HS	SICKBAY
CUFF, BLOODPRESSURE	2	HS	SICKBAY
STETHOSCOPE	2	HS	SICKBAY
BATH, WHIRLPOOL	1	HS	SICKBAY
RESUCITATER	1	HS	SICKBAY
CABINET, SHELVES, VIDMAR	1	HS	SICKBAY
LIGHTSOURCE, PORTABLE	1	HS	SICKBAY
ASSORT. PHARMACEUTICALS	1	HS	SICKBAY
LITTER, WIRE	2	HS	SICKBAY
LITTER, FOLDING	5	HS	SICKBAY
SPLINT, HARE TRACTION	1	HS	SICKBAY
BACKBOARD, FOLDING, METAL	1	HS	SICKBAY
SPLINT, 3/PIECE, CANVAS	1	HS	SICKBAY
POLE, IV, WITH CLAMP	1	HS	SICKBAY
COLLAR, CERVICAL	1	HS	SICKBAY
BOARD, SPINE	2	HS	SICKBAY
BOX, TRAUMA	2	HS	SICKBAY
KIT, SPLINT, PNEUMATIC	1	HS	SICKBAY
SPLINT, WIRE	1	HS	SICKBAY
SPLINT, BOARD, PADDED	1	HS	SICKBAY
CONSUMABLES, ASSORTED	1	HS	SICKBAY
PACK, SUTURE, W/ INSTRUMENTS	2	HS	SICKBAY
TRAY/LID	1	HS	SICKBAY
JARS, GLASS, W/LIDS	3	HS	SICKBAY
ASSORT. MED. BKS/MANUALS	51	HS	SICKBAY
OXYGEN CADDY, W/O2 REG	1	HS	SICKBAY
SPLINT KIT/RAJOWALT	1	HS	SICKBAY
DRESSER/BOOKSHELF	35	MAA	BARRACKS
DRESSER/DESK	14	MAA	BARRACKS
WATER COOLER/DRINKING	1	MAA	BARRACKS

LAMPEDUSA PROPERTY LIST

DESCRIPTION	QTY	CUSTODIAN	LOCATION
BOOKSHELF	8	MAA	BARRACKS
COFFEE TABLE	10	MAA	BARRACKS
SMALL DRESSER	13	MAA	BARRACKS
CHAIRS	60	MAA	BARRACKS
TABLE	3	MAA	BARRACKS
TRASH CAN	4	MAA	BARRACKS
SOFA	7	MAA	BARRACKS
MAIL BIN	1	MAA	BARRACKS
STAND UP SHELF	1	MAA	BARRACKS
FRAMED PAINTING	6	MAA	BARRACKS
BED FRAMES	29	MAA	BARRACKS
BOX SPRINGS	28	MAA	BARRACKS
MATTRESSES	29	MAA	BARRACKS
WALL MOUNTED COAT RACK	1	MAA	BARRACKS
WALL BULLETIN BOARD	2	MAA	BARRACKS
DESK	5	MAA	BARRACKS
DRESSER	2	MAA	BARRACKS
SIDE BOARD	1	MAA	BARRACKS
ELECTRIC FAN	7	MAA	BARRACKS
NIGHT STAND	16	MAA	BARRACKS
ENTERTAINMENT CENTER	2	MAA	BARRACKS
END TABLE	9	MAA	BARRACKS
LAMPS	10	MAA	BARRACKS
TV STAND	1	MAA	BARRACKS
STORAGE SHELF	2	MAA	BARRACKS
SMALL CABINET	1	MAA	BARRACKS
SHELF, SMALL	3	MAA	BARRACKS
BARBER CHAIR	1	MAA	BARRACKS
BARBER SHELF	1	MAA	BARRACKS
CORDLESS PHONE	2	MAA	BARRACKS
WORKBENCH	1	MAA	BARRACKS
IRON	3	MAA	BARRACKS
IRONING BOARD	3	MAA	BARRACKS
VACUUM	2	MAA	BARRACKS
STORAGE CABINET	1	MAA	BARRACKS
STAND UP LOCKER	3	MAA	LAUNDRY ROOM
TABLE	1	MAA	LAUNDRY ROOM
SAUNA ROOM	1	MAA	LAUNDRY ROOM
VACUUM	2	MAA	Loran Operations Center
BED	1	MAA	Loran Operations Center
A/C WINDOW	1	MAA	MAA SHED
WIRE, ASSORTED	4	MAA	MAA SHED
BUFFERS FLOOR TYPE	2	MAA	MAA SHED
FLOOR FANS	4	MAA	MAA SHED
STAND UP SHELF	2	MAA	MAA SHED
MATTRESS	2	MAA	MAA SHED
STAND UP SHELF	3	MAA	PAINT LOCKER
STAND UP LOCKER	1	MAA	PAINT LOCKER
COOKING UTENSILS	194	SS	GALLEY
FRYER BASKET	3	SS	GALLEY
PLASTIC TRAYS	30	SS	GALLEY
TABLE CLOTHS	14	SS	GALLEY
NAPKIN, CLOTH	96	SS	GALLEY
COFFEE BOWL	6	SS	GALLEY

AMPEDUSA PROPERTY LIST

DESCRIPTION	QTY	CUSTODIAN	LOCATION
READ & BUTTER PLATES	71	SS	GALLEY
ESK WOOD	1	SS	GALLEY
ESK METAL	1	SS	GALLEY
ILE CABINET	1	SS	GALLEY
OFFEE TABLE	1	SS	GALLEY
OWLS	106	SS	GALLEY
LASSES	912	SS	GALLEY
LATES DINNER	104	SS	GALLEY
OOD PLATTERS	36	SS	GALLEY
OFFEE CUP SAUCERS	34	SS	GALLEY
OFFEE CUP	39	SS	GALLEY
HAFING DISH	2	SS	GALLEY
APKIN HOLDER	15	SS	GALLEY
ANS ASST.	69	SS	GALLEY
TEAK KNIVES	44	SS	GALLEY
ATING UTENSILS	318	SS	GALLEY

LAMPEDUSA PROPERTY LIST

DESCRIPTION	QTY	CUSTODIAN	LOCATION
SWIMGEAR, MASK, FINS/ASST.	1	MOR	BOAT
WIND SURFER	1	MOR	BOAT
BOAT TRAILER	1	MOR	BOAT
5 GALLON U.S. GAS CAN	7	MOR	BOAT
6.1 GALLON GAS CAN BOAT	3	MOR	BOAT
BOSTON WHALER BOAT	1	MOR	BOAT
SOFTBALL EQPT. ASST.	1	MOR	BOAT
BOARD GAMES, ASST.	1	MOR	BOAT
TV	1	MOR	Loran Operations Center
PICNIC TABLES	3	MOR	POOL AREA
SUNBATHING CHAIRS	4	MOR	POOL AREA
LIFE RING	2	MOR	POOL AREA
WHITE CHAIRS	16	MOR	POOL AREA
POOL HOOK	1	MOR	POOL AREA
GAS GRILL	1	MOR	POOL AREA
CHARCOAL GRILL	1	MOR	POOL AREA
MISC. POOL GEAR	1	MOR	POOL AREA

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Equipment Model

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Sub Unit

Location

Calibration

Service OPFAC

VERSION, 93-01/13	VERSION, NOM FILE	Serial Number	Sub Unit	Location	Calibration	Service OPFAC
CDI-C-100	AMPLIFIER	40114-01	40114	Guardshack		40114
CDI-CHS-100/B	PUBLIC ADDRESS SET	86K0083	COMMS	DC SHOP		40114
CEJT-SX-50	PABX	88H0714	COMMS	ADMIN		40114
CEJX-202S/T-R	MODEM SYSTEM	BE-1918	COMMS	LOC	S	40114
CELB-IC-228H	TRANSCEIVER, VHF-FM	5158	COMMS	WARDROOM	N	40114
CELB-IC-228H	TRANSCEIVER, VHF-FM	31213	COMMS	AIRPORT		40114
CEMH-PS-430	POWER SUPPLY	31242	COMMS	morgue		40114
CEMH-PS-430	POWER SUPPLY	7030001	COMMS	LOC		40114
CEMH-PS-430	POWER SUPPLY	7070045	COMMS	LOC		40114
CEMH-PS-430	POWER SUPPLY	7100023	COMMS	ADMIN		40114
CEMH-TS-430S	TRANSCEIVER	7120255	COMMS	LOC		40114
CEPQ-232/CL-E	INTERFACE, CURRENT LOOP	91020049	COMMS	LOC	S	40114
CFBX-OCEAN-RAY-2	SATCOM SYSTEM	708304	COMMS	ARMORY		40114
CGG-A03DVC2468A	RECEIVER, PAGING	410BKE6833	COMMS	ET1		40114
CGG-A03DVC2468A	RECEIVER, PAGING	410BKE6835	COMMS	LOC		40114
CGG-A03DVC2468A	RECEIVER, PAGING	410BKE6837	COMMS	LOC		40114
CGG-A03DVC2468A	RECEIVER, PAGING	410BKE6839	COMMS	ADMIN		40114
CGG-A03DVC2468A	RECEIVER, PAGING	410BKE6850	COMMS	RECDEC		40114
CGG-A03DVC2468AC	RECEIVER, PAGING	410BMG1244	COMMS	LOC		40114
CGG-A03DVC2468AC	RECEIVER, PAGING	410BMG1245	COMMS	LOC		40114
CGG-D33TSA1300BK	TRANSCEIVER, VHF-FM	475FMG1545	COMMS	MORGUE		40114
CGG-D33TSA1300BK	TRANSCEIVER, VHF-FM	475FMG1546	COMMS	FIAT		40114
CGG-D33TSA1300BK	TRANSCEIVER, VHF-FM	475FMU1967	COMMS	Admin		40114
CGG-E08ENC0100AL	ENCODER	235BPN0051	COMMS	Admin		40114
CGG-H33BBU1114AN	TRANSCEIVER, VHF-FM MDO	230ANN0641	COMMS	ADMIN		40114
CGG-H33BBU1114AN	TRANSCEIVER, VHF-FM MDO	230ANN0642	COMMS	ADMIN		40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1669	COMMS	STO	N	40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1671	COMMS	MAILBOX	N	40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1677	COMMS	MKC OFFICE	N	40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1680	COMMS	ZOO WING	N	40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1681	COMMS	LOC	N	40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1682	COMMS	CO		40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1686	COMMS	ZOO WING	N	40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1687	COMMS	MKC OFFICE		40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1693	COMMS	ZOO WING		40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1695	COMMS	REP/LOCKER	N	40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1699	COMMS	ETC	N	40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1700	COMMS	MKC OFFICE		40114
CGG-H33HMU1124AN	TRANSCEIVER, VHF-FM HT-90	476ANJ1701	COMMS	LOC		40114

Equipment Model	Equipment Name	Serial Number	Sub Unit	Location	Calibration	Service OPFAC
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CGG-NLN-4508B	CHARGER, BATTERY	40114-01	COMMS	RECK DECK	40114
CGG-NLN-4508B	CHARGER, BATTERY	40114-02	COMMS	RECK DECK	40114
CGG-NLN-4508B	CHARGER, BATTERY	40114-03	COMMS	RECK DECK	40114
CGG-NLN-4508B	CHARGER, BATTERY	40114-04	COMMS	LOC	40114
CGG-NLN-4508B	CHARGER, BATTERY	40114-05	COMMS	LOC	40114
CGG-NLN-4508B	CHARGER, BATTERY	40114-06	COMMS	LOC	40114
CGG-NLN-4508B	CHARGER, BATTERY	40114-07	COMMS	RECK DECK	40114
CGG-NLN-4562A	CHARGER, BATTERY	40114-01	COMMS	ADMIN	40114
CGG-NLN-7645A	CHARGER, BATTERY	40114-01	COMMS	ETC ROOM	40114
CGG-NLN-7645A	CHARGER, BATTERY	40114-02	COMMS	DC LOCKER	40114
CGG-NLN-7645A	CHARGER, BATTERY	40114-03	COMMS	LOC	40114
CGG-NLN-7645A	CHARGER, BATTERY	40114-04	COMMS	Control Rm	40114
CGG-NLN-7645A	CHARGER, BATTERY	40114-06	COMMS	STO	40114
CGG-NLN-7965A	CHARGER, BATTERY	40114-01	COMMS	Wardroom	40114
CGG-NLN-7965A	CHARGER, BATTERY	40114-02	COMMS	ZOO WING	40114
CGG-TPN-1136A	POWER SUPPLY	40114-1	COMMS	Ward Room	40114
CGG-TPN-1136A	POWER SUPPLY	40114-2	COMMS	Ward Room	40114
CLX-1715B	AMPLIFIER, POWER	K328064	COMMS	Admin	40114
CMA01A	BLACK BOX CAP	920500902	COMMS	LOC	40114
CMA01A	BLACK BOX CAP	920501137	COMMS	LOC	40114
CV-3883/UG	CONVERTER, KEYS UNIT	T1291	COMMS	LOC	40114
CV-3883/UG	CONVERTER, KEYS UNIT	T390	COMMS	MORGUE	40114
CV-3883/UG	CONVERTER, KEYS UNIT	T589	COMMS	MORGUE	40114
CV-3883/UG	CONVERTER, KEYS UNIT	T690M	COMMS	LOC	40114
CV-3883/UG	CONVERTER, KEYS UNIT	T778	COMMS	MORGUE	40114
CV-3883/UG	CONVERTER, KEYS UNIT	T894	COMMS	MORGUE	40114
5AZX-3.5-10-B	UNINTERRUPTIBLE P.S.	10103058921	ELECTRON	LOC	40114
AN/URC-116(V)2	COMMUNICATION SET	2129	ELECTRON	LOC	40114
AN/URC-116(V)2	COMMUNICATION SET	2131	ELECTRON	LOC	40114
BZ-265/FSN-2(V)	ALARM UNIT, STATUS	48	ELECTRON	LOC	40114
BZ-267/FSN-2(V)	ALARM UNIT, REPEATER	35	ELECTRON	LOC	40114
BZ-268/FSN-2(V)	ALARM UNIT, REMOTE	5	ELECTRON	Sup Bldg	40114
C-11608/URC-116(V)	CONTROL, REMOTE	991	ELECTRON	ET Shop	40114
C-11611/URC-116(V)	CONTROL, PANEL (COUPLER)	4011401	ELECTRON	LOC	40114
C-11611/URC-116(V)	CONTROL, PANEL (COUPLER)	4011402	ELECTRON	LOC	40114
C-11611/URC-116(V)	CONTROL, PANEL (COUPLER)	4011403	ELECTRON	ET SHOP	40114
C-11611/URC-116(V)	CONTROL, PANEL (COUPLER)	4011404	ELECTRON	ET SHOP	40114
C-11611/URC-116(V)	CONTROL, PANEL (COUPLER)	4011405	ELECTRON	ET SHOP	40114
C-8621A/FPN	CONTROL, TIMER SET	47	ELECTRON	LOC	40114
C-9888/FPN-60(V)	CONTROL, COUPLER TRANSMI	45	ELECTRON	LOC	40114

Equipment Model	Equipment Name	Serial Number	Sub Unit	Location	Calibration	Service	OPFAC
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CAQI-5061A	FREQUENCY STANDARD, CESI	155	ELECTRON	LOC	40114
CAQI-5061A	FREQUENCY STANDARD, CESI	265	ELECTRON	LOC	40114
CAQI-5061A	FREQUENCY STANDARD, CESI	385	ELECTRON		40114
CCUH-203A	AMPLIFIER, DISTRIBUTION	19501	ELECTRON	LOC	N
CCUH-203A	AMPLIFIER, DISTRIBUTION	2031007	ELECTRON	LOC	N
CDED-888A	RECORDER, LINEAR PHASE	137	ELECTRON	loc	N
CDED-888A	RECORDER, LINEAR PHASE	241	ELECTRON	LOC	N
CDFO-2021L	ANTENNA, LOOP	12094937	ELECTRON	LOC ROOF	40114
CDFO-2021L	ANTENNA, LOOP	41515C	ELECTRON	ANT FIELD	40114
CDFO-2055A	MICROSTEPPER, PHASE	0559IM	ELECTRON	LOC	40114
CDIE-DCU-100	COUPLER	126	ELECTRON	et shop	40114
CDIE-DCU-100	COUPLER	447	ELECTRON	WHIP ANT	40114
CDIE-DCU-100	COUPLER	866	ELECTRON	LONG WIRE	40114
CDQC-SR-808	CALL UNIT, SELECT	D653	ELECTRON	LOC	40114
CEJE-C-60B	AMPLIFIER, AUDIO POWER	86K0136	ELECTRON	GUARDSHACK	40114
CENJ-4.3KVA	POWER SUPPLY, UNINTERRUPT	06461	ELECTRON	WARDROOM	40114
CEPQ-TH-TL158A	BROADCASTER, DATA	924300890	ELECTRON	LOC	40114
CEV-MS401BB	RECORDER	S-22243-1A	ELECTRON	ET Shop	40114
CU-2171/FPN-44A	COUPLER, ANTENNA	8	ELECTRON	T-Bldg	40114
CU-2297/FSN-2(V)	MULTICOUPLER, ANTENNA	TG-7996	ELECTRON	LOC	40114
CY-7523/FPN-60(V)	CABINET,ELECTRICAL EQUIP	18	ELECTRON	LOC	40114
CY-7529/FPN	CABINET,ELECTRICAL EQUIP	47	ELECTRON	LOC	40114
CY-8024/FSN-1(V)	CABINET,ELECTRICAL EQUIP	40114-01	ELECTRON	LOC	40114
CY-8025/FSN-2(V)	CABINET,ELECTRICAL EQUIP	40114-01	ELECTRON	LOC	40114
DA-329A/FPN-44	DUMMY LOAD, ELECTRICAL	8	ELECTRON	T-Bldg	40114
GCF-RWL-1817-1	CABINET,ELECTRICAL EQUIP	40114-01	ELECTRON	LOC	40114
GCF-RWL-2173	PANEL, FREQUENCY PATCH	102	ELECTRON	LOC	40114
GCF-W-1177-I/F	INTERFACE, DC POWER	015	ELECTRON	CESIUM RAC	40114
J-3353/FPN-60(V)	INTERFACE, UNIT	2	ELECTRON	LOC	40114
J-4382/FSN-1(V)2	INTERFACE,REMOTE CONTROL	A1000	ELECTRON	LOC	N
MD-1144/FSN-6(V)	MODULATOR, COMMUNICATION	14	ELECTRON	LOC	40114
MX-10726/FSN-6(V)	DETECTOR, DATA CODE	82-7	ELECTRON	LOC	40114
OT-96/FPN-44A	TRANSMITTER GROUP	15	ELECTRON	T-Bldg	40114
OT-96/FPN-44A	TRANSMITTER GROUP	16	ELECTRON	T-Bldg	40114
PP-7839/G	POWER SUPPLY	1048	ELECTRON	CESIUM RAC	40114
R-2240/FSN-2(V)	RECEIVER, LORAN	IK9502	ELECTRON	loc	40114
R-2315/FSN-6(V)	RECEIVER, LORAN	IH-8378	ELECTRON	LOC	40114
RD-566/U	RECORDER, CHART 60 HZ	1008806	ELECTRON	LOC	40114
RD-566/U	RECORDER, CHART 60 HZ	1010154	ELECTRON	LOC	40114
RD-566/U	RECORDER, CHART 60 HZ	1010167	ELECTRON	LOC	40114

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Equipment Model

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RT-1494(P)/URC-116(V)	TRANSCEIVER, GSB-900DX	2129	ELECTRON	LOC	40114
RT-1494(P)/URC-116(V)	TRANSCEIVER, GSB-900DX	2131	ELECTRON	LOC	40114
SA-2063/FPN-60A(V)	SWITCH, ACCESS	4	ELECTRON	LOC	40114
SB-4266/FSN-2(V)	COUNTER PANEL, TIME INTE	46	ELECTRON	LOC	40114
SG-1099/FPN-60(V)	GENERATOR, PULSE	45	ELECTRON	LOC	40114
SG-1099/FPN-60(V)	GENERATOR, PULSE	57	ELECTRON	LOC	40114
TD-989A/FPN-54	TIMER, LORAN C	133	ELECTRON	LOC	40114
TD-989A/FPN-54	TIMER, LORAN C	137	ELECTRON	LOC	40114
TS-3550/FPN	ANALYZER, ELECT PULSE	12	ELECTRON	LOC	40114
CAQI-5300A	MEASURING SYSTEM	2144A13667	SPARE	SHELF	A
CEJX-202S/T-R	MODEM SYSTEM	5157	SPARE	LOC	40114
CEPQ-TH-TL158A	BROADCASTER, DATA	924300882	SPARE	LOC	40114
CGG-E08ENC0036AL	ENCODER, MODEN-36 PAGING	235BKE0187	SPARE	Morgue	40114
CGG-E08ENC0100AL	ENCODER	235BPN0052	SPARE	Morgue	40114
CGG-TPN-1136A	POWER SUPPLY	40114-3	SPARE	Morgue	40114
RD-566/U	RECORDER, CHART 60 HZ	10006453	SPARE	LOC	40114
RD-566/U	RECORDER, CHART 60 HZ	1007333	SPARE	LOC	40114
RD-566/U	RECORDER, CHART 60 HZ	1008789	SPARE	ET Shop	40114
RD-566/U	RECORDER, CHART 60 HZ	1010178	SPARE	LOC	40114
BK-DCPS	POWER SUPPLY	16111117	TEST	ET SHOP	40114
AM-6565/U	AMPLIFIER, VERTICAL	C6055	TEST	T-BLDG	A 9303
AM-6565/U	AMPLIFIER, VERTICAL	C6056	TEST	T-BLDG	A 9209
AN/PSM-34A	TEST SET, INSULATION	A208	TEST	ET Shop	A 9209
AN/USM-281C	OSCILLOSCOPE	B3028	TEST	T-BLDG	A 9209
AN/USM-425(V1)	OSCILLOSCOPE	B055410	TEST	LOC	A 9209
CAG-1657	BRIDGE, DIGITAL	3946	TEST	MORGUE	A 9109
CAG-916-AL	BRIDGE, RF	3492	TEST	MORGUE	A 9209
CAQI-5300A	MEASURING SYSTEM	1444A07287	TEST	LOC	A 9209
CAQI-5302A-MOD	MODULE, FREQ COUNTER	1444A07438	TEST	LOC	A 9209
CAQI-5328A	COUNTER, FREQUENCY	2210A18611	TEST	LOC	A 9209
CAQI-6265A	POWER SUPPLY	7D1642	TEST	ET SHOP	40114
CAQI-6265B	POWER SUPPLY	8L0149	TEST	ET Shop	40114
CAQI-6271B	POWER SUPPLY	1651A00946	TEST	ET Shop	40114
CAQI-6920B	CALIBRATOR, AC/DC METER	1201A02699	TEST	T-Bldg	A 9209
CAQI-8640B	GENERATOR, SIGNAL	2730A29476	TEST	ET Shop	A 9209
CAUY-CT232	PROBE, CURRENT	4011401	TEST	ET Shop	40114
CAUY-CT232	PROBE, CURRENT	4011402	TEST	T-BLDG	A
CAUY-HV221	PROBE	40114-01	TEST	T-BLDG	A
CAUY-HV221	PROBE	40114-02	TEST	T-BLDG	A
CAWY-43	WATTMETER	222531	TEST	ET SHOP	A 9209

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Equipment Model	Equipment Name	Serial Number	Sub Unit	Location	Calibration	Service OPFAC
CDLW-RS-3	AMPROBE	4011402	TEST	T-BLDG	A	40114
CDOW-820	METER, CAPACITANCE	9033666	TEST	ET SHOP	A	40114
CDOW-820	METER, CAPACITANCE	9042014	TEST	T-BLDG	A	40114
CEAT-300-427	TEST SET, FIELD	7848	TEST	T-BLDG	A	40114
CGB-250241	TESTER, EARTH	C7184	TEST	ET Shop	A	40114
CGG-S-1339A	MILLIVOLTMETER, RF	121601AB	TEST	MORGUE	A	40114
CSM-826	DECADE, RESISTANCE	36823	TEST	ET SHOP	A	40114
CSV-260-6XLPM	MULTIMETER	4011404	TEST	EM SHOP	A	40114
CSV-260-6XLPM	MULTIMETER	4011405	TEST	et shop	A	40114
CSV-260-7	MULTIMETER	4011401	TEST	ET SHOP	A	40114
TD-1085/U	TIME BASE, DUAL	C3028	TEST	T-BLDG	A	40114
TKNMA	COUNTER, MULTIFUNCTION	A5369	TEST	ET SHOP	A	40114