

JOB ORDER

Order No. 747-E (SUPT. 1) April 26, 19 77

For EXXON NEW ORLEANS

DESCRIPTION

- 9-A. HULL PAINTING (SPECIAL COATING SYSTEM) - 61-501
 Part 2-b of Item 9 - Cancel and rewrite as follows:
 b. Apply one spot coat of Rust-Ban VY 5510 Vinyl AC to a thickness of 6 wet mils. (1.5 mils dry).
 Part 2-c Changed to Read:
 c. Rust-Ban VY 5510 Vinyl AC in lieu of Rust-Ban 6074 Aluminum Bituminous
 Part 2-d Added as Follows:
 d. Apply one full coat of Rust-Ban VY 5529 Vinyl Anti-Foul to a thickness of 8 wet mils (2.0 mils dry).
 Part 2-e of Item 9; Cancel and rewrite as follows:
 e. Apply one full coat of Rust-Ban VY 5529 Vinyl Anti-Foul to a thickness of 8 wet mils (2.0 mils dry) from turn of bilge to light load line.
- 13-A. WAUKESHA TAILSHAFT SEAL
 Waukesha Service Engineer to be to yard's account in lieu of owner's account.
- 42-A. REACH RODS - HYDRAULIC OPERATED VALVES - 413
 HOLD PLACED ON THIS ITEM.
- 99-A. AIR COMPRESSORS (ABS SURVEY) - 234
 HOLD PLACED ON THIS ITEM.
- 124-A. WHEELHOUSE WINDOWS (NSCC)
 Owner prefers to install windows without the use of staging. Windows can be replaced from within the wheelhouse with the use of suction holding cups for handling.

Ordered By

Proceed with work and charge to J. O.

Cost Engineer

Manager of Ship Repair

125-A. FORWARD LOOKOUT STATION (NSCC)

Delete radiator installation and install steam heating piping with regulator and control valve as proposed by Shipyard. Heating coils must be adequately protected by metal guard to prevent personnel injury. Shipyard provide all material including steam regulator.

Shipyard install Owner-furnished windows (3) and Owner-furnished watertight door.

127-A. CENTRAL CARGO CONTROL (NSCC)

For cost keeping purposes, delete all work pertaining to the GEM's top-off level gauging system. From this item, use Item 128 for GEM's work.

128-A. TOP-OFF GAUGES (NSCC)

Add all work pertaining to the GEM's top-off level gauging system described in Item #127 to this item.

129-A. CHLOROPAC SEA CHESTS (NSCC)

Delete verbal description of seachest connection and substitute: "Fabricate and install three (3) seachest modifications as shown on NN. Dwg. #600-2309."

131-A. SEGREGATED BALLAST SYSTEM (NSCC)

Delete all references to installation of seachests in 2 & 4 wing tanks which have two (2) sea valves. Substitute seachests with one (1) 20" valve penetration:

Delete the installation of hull blanks for the 20" valves removed in #3 wing tanks and the cargo line discharge overboard in #3 wing stbd. The blanking and sealing of these penetrations is covered in Item #134.

133-A. FORWARD DEEP TANK FLOOD VALVE (NSCC)

Change the wording from "Crop out seachest" to "Install a new seachest."

134-A. CARGO PIPE MODIFICATIONS (NSCC)

Hold for Owner approval the last two (2) removal items specified.

146-A. #6 WING BALLAST TANK FLOOD VALVES (NSCC)

Install one (1) Owner-furnished 14" hull butterfly valve, stbd side, in lieu of (2) valves, port cancelled.

148. STEERING GEAR MODIFICATION (NSCC)

Furnish labor and material to install a steering gear modification kit provided by Hyde Products, Inc. Work to be accomplished under the supervision of a Hyde representative. Shipyard to arrange for Hyde technician servicer and coordination of installation with other work and repair period events.

Hyde contact is Mr. Parker L. Hay, Hyde Products, Inc., 810 Sharon Drive, Cleveland, OH 44145.

Basic work description and Hyde commitments to Owner are described in purchase order DC-4689-JMB, a copy of which has been provided to the shipyard along with Hyde furnished drawings.

149. OFFICER AND CREW MESS MODIFICATIONS

1. ALLMETAL 1215 26.5 Salad & Dessert display. 115 volts, 60/1 to be installed in Officer's Mess as per attached layout. Preferable: If acceptable to USPHS, legs to be provided to raise display so that USPHS considers space below "easily cleanable". If this cannot be done reasonably, sealed coved base as per USPHS. Base height to match level of adjacent dresser (38" from deck) if possible.

NOTE: If sealed coved base, screened area for air flow over condensor.

2. MARK V V11260 refrigerated, wall hung salad & dessert display. 115 volt, 60/1 6 amps. To be installed in crew mess above dresser as shown in layout, approximately 20" above dresser level surface.
3. Kelvinator 2SF ice cream cabinet, to be installed on sealed coved base as shown in layout.
4. Round dipwell ice cream dipping sink. 1 to be installed in dresser, officer's mess. 1 to be installed in dresser, crew mess.

149. OFFICER AND CREW MESS MODIFICATIONS (CONTINUED)

5. Shelleymatic, or approved equal, dish dispenser for 5-1/8" dessert dishes. Shelleymatic SD 538 or equal,
1 to be installed in officer's mess as shown.
1 to be installed in crew mess as shown.
6. Silva-Tainer #1096 stainless steel silver holder, 6 opening. 6 #1086 inserts to be provided for each Silva-Tainer (total of 12),
1 to be installed on buffet, officer's mess as shown.
1 to be installed on dresser, Crew's Mess, as shown.
7. BUNN D 2 B 2 element coffee stove or warmer, with sea rails. To be installed in OFFICER'S MESS as shown in layout.
8. Small dresser, stainless steel, 28" x 24", with marine rolled edge on aisle side, flashed to adjacent ice cream cabinet, & buffet. 10" back splash, stainless steel on bulkhead side. To have 2 shelves, stainless steel with 1/2" smoothed or rolled retaining edge on aisle side and opposite side, mounted under dresser, clear of ice cream dipping sink and dish dispenser. To be installed with dresser surface matching 38" buffet upper surface if possible.
9. Small dresser, 24" x 24", stainless steel with marine rolled edge on aisle sides, 2 shelves under, stainless steel, with access from either crew mess side or Officer's side to shelves under dresser. Plastic bussing trays to be placed on these shelves and these trays will be used to temporarily store soiled table ware.
10. Shelf, stainless steel construction, 48" long x 11" wide, with 2" retaining edge or side on all sides not against bulkhead, to retain stored items in rough weather. To be mounted as shown in layout, on bulkhead above present buffet, officer's mess.

149. OFFICER AND CREW MESS MODIFICATIONS

11. Shelf, stainless steel, 41" long x 11" wide, with 2" retaining edge on all sides not against bulkhead, to retain items on shelves in rough weather.

NOTE: 1/2 racks, with compartments, 10" x 19-3/4" will be set on these shelves in most cases, to display glasses, cups, condiments, etc.

12. Small dresser, 21" x 18", to be constructed of stainless steel, and be mounted adjacent to ice cream cabinet, Crew Mess, (RELOCATED) and hold round dipwell ice cream dipping sink, Shelleymatic SD 538 dish dispenser, and provide area in front of sink and dish dispenser to dish up ice cream.
13. Communication system, pushbutton to talk - Galley to Officer's Mess. Convenient locations - Officers to give orders, Chef to notify Officer when "to order" items are ready.

Reupholster rec room settees as required.

(2) 24" x 30" blackboards, with chalk and eraser -
1 crew mess, 1 Officer's mess.

14. Relocate toasters, & power supply, to galley dresser as shown, from present location. Two toasters to be located in galley. 1 to be left in present location.

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149. OFFICER AND CREW MESS MODIFICATIONS (CONTINUED)

15. Curtain type partition to be installed to separate officers and crew in serving area. Note: Small dresser, Item 9, requires access to shelves below from crew and officer's side, for temporary storage of soiled tableware.

MESSRS:
Spencer
Taylor
Williams
Chandler
Haynes
Lee
Worthington
Burris
Knight
Scruggs
Braswell
Mohan
Anderson

60/11n

Exxon Company, U.S.A.
thru Mr. Scruggs
Ordered By _____
Proceed with work and charge to J. O. 747-E

G. G. VIA, JR.
Cost Engineer _____ Manager of Ship Repair