Declassified E.O. 12356 Section 3.3/NND No. 785021

ACC AC/39.1/TN6 10000/148/3477 (Vol. II) SEF

Declassified E.O. 12356 Section 3.3/NND No.

0000/143/3477
(2. E)

REPORT OF BAR - INVESTIGATIONS AND
SEPT. - OCT. 1945

0394

Declassified E.O. 12356 Section 3.3/NND No. 785021

SEP 1945

Sheet No. 4.
Item No.

Description.

Quantity.

KMGS No. 18. (Continued).

Quantity.	Description.	
2.	Spring, expansion.	50.
2.	Plug, oil.	51.
2.	Spring.	52.
2.	Spring.	54.
6.	Spring, 1-1/3".	58.
1.	Cylinder, 1-1/3".	59.
2.	Spring, tension.	63.
1.	Piston.	64.
5.	Cup.	66.
4.	Wire, boot.	70.
1.	Boot.	72.
1.	Connection, flexible.	73.
1.	Swivel coupling, assembly.	75.
1.	Pin, motor link.	76.
25.	Nut, high.	77.
4.	Link, chain.	78.
1.	Hose, grease gun.	79.
2.	Clamp, cable. 3/8".	80.
2.	Clamp, cable, 3/4".	81.
3.	Coupling, pipe, 1/8".	82.
3.	Nipple, pipe close 1/8" x 1" long.	84.
1.	Elbow, 1/8" street 45°.	85.
2.	Coupling, pipe, 1/4".	86.
2.	Elbow, street, 1/4", 45°.	87.
3.	Nipple, pipe 1/4" 1-1/2" long.	88.
1.	Bolt, machine, 1/2" x 2".	89.
2.	Bolt, machine, 5/8" x 2-1/2".	90.
2.	Bolt, machine, 5/8" x 3".	91.
3.	Bolt, machine, 3/4" x 2-1/2".	92.
2.	Bolt, machine, 3/4" x 6".	93.
1.	Bolt, machine, 3/4" x 6".	94.
2.	Bolt, 1" x 3".	95.
2.	Capscrew, 3/8" x 5/4".	96.
2.	Capscrew, 3/8" x 1-1/4".	97.
2.	Capscrew, 3/8" x 2".	98.
2.	Capscrew, 3/8" x 3/4".	99.
2.	Capscrew, 1/2" x 1-1/4".	100.
2.	Capscrew, 1/2" x 1-1/2".	101.
2.	Capscrew, 1/2" x 2".	102.
2.	Capscrew, 1".	103.
3.	Capscrew, 1" x 1-1/2".	104.
2.	Capscrew, 1" x 2".	105.
2.	Capscrew, 3/8".	106.
2.	Locknuts, 3/8".	107.
2.	Locknuts, 1/2".	108.
2.	Locknuts, 5/8".	109.
2.	Locknuts, 3/4".	110.
2.	Locknuts, 1".	111.
6.	Pin, cotter, 1/8" x 1-1/4".	112.
6.	Pin, cotter, 1/8" x 1-3/4".	113.
6.	Pin, cotter, 1/8" x 2".	
6.	Pin, cotter, 3/16" x 1-1/2".	
6.	Pin, cotter, 3/16" x 2".	
6.	Pin, cotter, 1/4" x 2".	
6.	Pin, cotter, 1/4" x 2-1/2".	

2.	Clamp, cable, 3/8".	77.
2.	Clamp, cable, 3/4".	78.
3.	Coupling, pipe, 1/8".	79.
3.	Nipple, pipe close 1/8" x 1" long.	80.
3.	Elbow, 1/8" Street 45°.	81.
2.	Coupling, pipe, 1/4".	82.
3.	Elbow, street, 1/4", 45°.	84.
4.	Nipple, pipe 1/4" 1-1/2" long.	85.
4.	Bolt, machine, 1/2" x 2".	86.
2.	Bolt, machine, 5/8" x 2-1/2".	87.
2.	Bolt, machine, 5/8" x 3".	88.
2.	Bolt, machine, 3/4" x 2".	89.
3.	Bolt, machine, 3/4" x 2-1/2".	90.
2.	Bolt, machine, 3/4" x 6".	91.
3.	Bolt, 1" x 3".	92.
2.	Capscrew, 3/8" x 3/4".	93.
2.	Capscrew, 3/8" x 1-1/4".	94.
4.	Capscrew, 3/8" x 2".	95.
3.	Capscrew, 1/2" x 3/4".	96.
4.	Capscrew, 1/2" x 1-1/4".	97.
3.	Capscrew, 1/2" x 1-1/2".	98.
2.	Capscrew, 1/2" x 2".	99.
2.	Capscrew, 5/8" x 1".	100.
2.	Capscrew, 5/8" x 1-1/2".	101.
2.	Capscrew, 5/8" x 2".	102.
6.	Lockwasher, 3/8".	103.
6.	Lockwasher, 1/2".	104.
6.	Lockwasher, 5/8".	105.
6.	Lockwasher, 3/4".	106.
6.	Lockwasher, 1".	107.
6.	Pin, cotter, 1/8" x 1-1/4".	108.
6.	Pin, cotter, 1/8" x 1-3/4".	109.
6.	Pin, cotter, 1/8" x 2".	110.
6.	Pin, cotter, 3/16" x 1-1/2".	111.
6.	Pin, cotter, 3/16" x 2".	112.
6.	Pin, cotter, 1/4" x 2".	113.
6.	Pin, cotter, 1/4" x 2-1/2",	119.
1.	Packing.	120.
1.	Jar.	121.
1.	Ring.	122.
6.	Assembly, element.	123.
1.	Assembly, element.	124.
1.	Assembly, valve.	125.
1.	Gasket, Zenith.	126.
1.	Bowl, Zenith.	127.
2.	Sparkplug, Champion.	128.
2.	Fitting, Alemite.	129.
2.	Fitting, Alemite.	130.
4.	Nut.	131.
2.	Belt, Fan.	132.
1.	Hose.	133.
1.	Hose.	

2592

Declassified E.O. 12356 Section 3.3/NND No. 765021

FOR FORM FOR EXAMINATION AND FORWARDING OF MACHINES PART & EQUIPMENT.
PER FORMA PER L'ESAME E LA SPEDIZIONE DI PARTI DI MACCHINE E MATERIALE.

A. TO BE COMPLETED BY FORWARDING UNIT.
DA COMPILARSI DAL REPARTO SPEDIZIONE.

1. Description of machine 15 No. (Fifteen) TRAILERS FOR LISTER AUTO TRUCKS.
Descrizione della macchina.
2. Maker's Name, Type No. or Motor and Serial No. WILCOT.
Nome di Fabbrica, Tipo No. macchina e Numero de Seria
3. Theatre Registration No. Nil.
No. di Registrazione del Teatro (di operazioni)
4. Maker's Name, Type No. etc. of engine Nil.
Nome di Fabbrica, Tipo No. etc. del motore.
5. Theatre Registration No. of engine if numbered separately
No. di Registrazione del Teatro (di op.) del motore, se numerato separatamente.
6. General report on condition of machine
Rapportino generale sulle condizioni della macchina
All 15 trailers in good working condition.
7. Reason for damage (if any) N/C
Ragione del danno (se vene e')
8. Estimate of repairs required N/C
Estimo delle riparazioni richiesto

Date 28 Sep 45. Unit forwarding 1019 Port Maint. C&S; R.E. Officer's signature
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPILARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above YES
Se d'accordo con i paragrafi da 1 a 5.
10. Agreement with Item No. 6 YES.
Se d'accordo con il paragrafo No. 6.
11. Remarks if not in agreement with 6.
Rilievi se non d'accordo col No. 6.
12. Revised estimate of repair if required.
Estimo riveduto delle riparazione se richiesto.

Date Unit receiving Officer's signature
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPILATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

SEP 1945

Declassified E.O. 12356 Section 3.3/NND No. 755021

6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
.....
.....All 15 travelers in good working condition.
.....
7. Reason for damage (if any).....
Ragione del danno (se vene e')
.....
.....
8. Estimate of repairs required.....
Estimo delle riparazioni richieste.....NIL.....
.....

Date.....28 Sep 45.....Unit forwarding.....1019 Port Maint. Coy, A.P.O.....Officer's signature.....
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPLETARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above.....YES
Se d'accordo con i paragrafi da 1 a 5.
10. Agreement with Item No. 6.....YES.
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date.....Unit receiving.....Officer's signature.....
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

13. Remarks by.....
Relieve Di

14. Suggested action.....
Provvedimento suggerito

Date.....Signed.....
Data Firmato

2591

Declassified E.O. 12356 Section 3.3/NND No. 785021

DETAILED LIST OF SPARE PARTS ACCOMPANYING P.&.H. DIESEL MOBILE TRACKED CRANES (MODEL 655...

1019 PORT MAINTENANCE COMPANY
SEP 1945
ORDERLY ROOM

Quantity.	Designation.	Item No.
PACKAGE No. 1.		
1.	Rope, wire, 3/4" x 180 ft. - Jib Hoist Line.	116.
PACKAGE No. 2.		
1.	Rope, wire, 3/4" x 175 ft.	113.
PACKAGE No. 3.		
1.	Rope, wire, 3/4" x 115 ft.	128.
1.	3/4" dia. Dump Cable, 25 ft. long.	163.
PACKAGE No. 4.		
1.	Rope, wire. - Hoist.	115.
PACKAGE No. 5.		
1.	Rope, wire, 7/8" x 65 ft. - Drag.	129.
PACKAGE No. 6.		
1.	Rope, wire, 7/8" x 210 ft. - Hoist Crane.	116.
PACKAGE No. 7.		
1.	Rope, wire, 7/8" x 95 ft.	121.
PACKAGE No. 8.		
25 ft.	Tubing, wall dead annealed copper, 5/16".	27.
1.	Band, clutch, complete.	55.
1.	Band, brake.	55.
2.	Shoe Brake Assembly.	57.
1.	Band, brake, complete.	65.
1.	Hose, flexible.	67.
1.	Yoke, shifter.	
PACKAGE No. 9.		
1.	Rope, wire, 1" x 140 ft. - Hoist.	134.
PACKAGE No. 10.		
5.	Point, Tooth. (Am. Mang).	130.
1.	Sheave Assembly.	162.
1.	AMSCO three-way socket - w/wedge and pin.	171.
2.	Shackle.	172.

Declassified E.O. 12356 Section 3.3/NND No. 765021

1.	3/4" dia. Dump Cable, 25 ft. long.	163.

PACKAGE No. 4.

1.	Rope, wire. - Hoist.	115.

PACKAGE No. 5.

1.	Rope, wire, 7/8" x 65 ft. - Drag.	129.

PACKAGE No. 6.

1.	Rope, wire, 7/8" x 210 ft. - Hoist Crane.	116.

PACKAGE No. 7.

1.	Rope, wire, 7/8" x 95 ft.	121.

PACKAGE No. 8.

25 ft.	Tubing, wall dead annealed copper, 5/16".	27.
1.	Band, clutch, complete.	53.
1.	Band, brake.	55.
2.	Shoe Brake Assembly.	
1.	Band, brake, complete.	57.
1.	Hose, flexible.	65.
1.	Yoke, shifter.	67.

PACKAGE No. 9.

1.	Rope, wire, 1" x 140 ft. - Hoist.	134.

PACKAGE No. 10.

5.	Point, Tooth. (Am. Mang).	130.
1.	Sheave Assembly.	162.
1.	AMSCO three-way socket - w/wedge and pin.	171.
2.	Shackle.	172.

PACKAGE No. 11.

1.	Shoe, corduroy.	

PACKAGE No. 12.

1.	Rope, wire, 3/4" x 320 ft.	112.

PACKAGE No. 13.

25.	Bolt, shoulder.		71.
2 galls.	Fluid, brake. (Lockheed).		74.
2	Lamp, 300 watt - 110 volt.	2390	83.
3.	Bushing.		69.
3.	Grease, ball & roller bearing.		117.
3.	Lubricant, gear.		118.

Declassified E.O. 12356 Section 3.3/NND No. 760021

Quantity.	Designation.	Sheet No. 2. Item No.

SEP 1945

PACKAGE No. 14.

1.	Rope, wire, 3/4" x 320 ft. - Boom Hoist.	114.

PACKAGE No. 15.

1.	Rope, wire, 3/4" x 320 ft. - Boom Hoist.	114.

PACKAGE No. 16.

1.	Compensator, 1-1/2" dia.	1.
2.	Gasket.	2.
2.	Spring.	3.
5.	Cup.	4.
1.	Piston Assembly.	5.
2.	Wire, piston stop.	6.
5.	Cup, secondary.	7.
10.	Ring.	8.
4.	Boot.	9.
2.	Retainer, Boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
4.	Fitting.	13.
6.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
2.	Wire, stop piston.	19.
1.	Ring.	21.
2.	Weatherhead, inverted male connection.	22.
2.	Elbow, weatherhead inverted male.	23.
1.	No-rol.	24.
1.	No-rol.	25.
25 ft.	Tubing, dead annealed copper, 3/16" O.D.	26.
	Nut, tube, 5/16".	27.
1.	Connector, flexible.	28.
1.	Hose, flexible.	30.
4.	Spring, tension.	32.
1.	Cylinder, wheel 2" dia.	35.
1.	Cylinder, 1-1/2" dia. wheel.	37.
4.	Screw, bleeder.	40.
2.	Fitting.	41.
2.	Bolt, fitting.	42.
1.	Piston.	43.
6.	Cup.	44.
1.	Piston.	45.
1.	Cylinder, 1-1/8" wheel.	57.
4.	Boot.	62.
1.	Hose, flexible.	64.
1.	Swivel, coupling assembly.	65.
4.	Bolt, machine 5/8" x 2-1/2".	85.
3.	Bolt, machine, 3/4" x 6".	88.
2.	Bolt, 1" x 3".	89.
6.	Pin, cotter, 1/8" x 1-3/4".	106.
6.	Pin, cotter, 1/8" x 2".	107.
6.	Pin, cotter, 3/16" x 1-1/2".	108.
6.	Pin, cotter, 3/16" x 2".	109.
6.	Pin, cotter, 1/4" x 2".	110.
6.	Pin, cotter, 1/4" x 2-1/2".	111.

Declassified E.O. 12356 Section 3.3/NND No. 765021

4.	Boot.	8.
2.	Retainer, Boot.	9.
1.	Compensator, 1-1/16".	10.
6.	Gasket, copper.	11.
4.	Fitting.	12.
6.	Gasket, copper.	13.
2.	Bolt, fitting.	14.
2.	Wire, stop piston.	15.
1.	Ring.	19.
2.	Weatherhead, inverted male connection.	21.
2.	Elbow, weatherhead inverted male.	22.
1.	No-rol.	23.
1.	No-rol.	24.
25 ft.	Tubing, dead annealed copper, 3/16" O.D.	25.
	Nut, tube, 5/15".	26.
1.	Connector, flexible.	27.
1.	Hose, flexible.	28.
4.	Spring, tension.	30.
1.	Cylinder, wheel 2" dia.	32.
1.	Cylinder, 1-1/2" dia. wheel.	35.
4.	Screw, bleeder.	37.
2.	Fitting.	40.
2.	Bolt, fitting.	41.
1.	Piston.	42.
6.	Cup.	43.
1.	Piston.	44.
1.	Cylinder, 1-1/8" wheel.	45.
4	Boot.	57.
1.	Hose, flexible.	62.
1.	Swivel, coupling assembly.	64.
4.	Bolt, machine 5/8" x 2-1/2".	65.
3.	Bolt, machine, 3/4" x 6".	85.
4.	Bolt, 1" x 3".	88.
6.	Pin, cotter, 1/8" x 1-3/4".	89.
6.	Pin, cotter, 1/8" x 2".	106.
6.	Pin, cotter, 3/16" x 1-1/2".	107.
6.	Pin, cotter, 3/16" x 2".	108.
6.	Pin, cotter, 1/4" x 2".	109.
6.	Pin, cotter, 1/4" x 2-1/2".	110.
1.	Insert, for /154996 Latch Keeper.	111.
5.	Pin, wedge (Am. Mag).	125.
1.	Packing.	131.
1.	Jar.	135.
1.	Ring.	136.
6.	Assembly, Element.	137.
1.	Assembly, element.	138.
1.	Assembly, Valve.	139.
1.	Gasket, Zenith.	140.
1.	Bowl. Zenith.	141.
2.	Fitting, Alemite.	142.
2.	Fitting, Alemite.	144.
4.	Nut.	145.
2.	Bolt, fan.	146.
		147.

2389

Continued.

Declassified E.O. 12356 Section 3.3/NND No. 765021

Quantity.	Designation.	Item No.
PACKAGE No. 16. (Continued).		
1.	Hose.	148.
1.	Hose.	149.
1.	Wrench.	150.
1.	Wrench.	151.
1.	Wrench.	152.
1.	Wrench.	153.
1.	Wrench.	154.
4.	Brush.	156.
2.	Fuse.	157.
1.	Spring.	158.
2.	Pin.	173.
4.	Tooth Point Pin. (AM500).	178.
18.	Tooth bolt and nut.	180.
18.	Lock washers.	181.
24.	Hydraulic fitting.	182.
2.	Rope wedge.	183.
1.	Assembly, chain.	184.
PACKAGE No. 17.		
4.	Shoe, brake assembly.	32.
PACKAGE No. 18.		
1.	Compensator, 1-1/2" dia.	1.
2.	Gasket.	2.
2.	Spring.	3.
5.	Cup.	4.
1.	Piston Assembly.	5.
2.	Wire, piston stop.	6.
5.	Cup, secondary.	7.
10.	Ring.	8.
4.	Boot.	9.
2.	Retainer, boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
4.	Fitting.	13.
6.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
1.	Spring.	16.
4.	Cup.	17.
1.	Piston, assembly.	18.
2.	Wire, stop, piston.	19.
1.	Cup, secondary.	20.
1.	Ring.	21.
2.	Fitting.	22.
2.	Weatherhead inverted male connection.	23.
2.	Elbow, weatherhead inverted male.	24.
1.	No-rol.	25.
1.	No-rol.	26.
6.	Nut, tube, 5/16".	28.
1.	Connector, flexible.	29.
1.	Connector, flexible.	30.
1.	Hose, flexible.	31.

SEP 1945

Declassified E.O. 12356 Section 3.3/NND No. 785021

1.	Assembly, chain.	183. 184.

PACKAGE No. 17.

4.	Shoe, brake assembly.	32.

PACKAGE No. 18.

1.	Compensator, 1-1/2" dia.	1.
2.	Gasket.	2.
2.	Spring.	3.
5.	Cup.	4.
1.	Piston Assembly.	5.
2.	Wire, piston stop.	6.
5.	Cup, secondary.	7.
10.	Ring.	8.
4.	Boot.	9.
2.	Retainer, boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
4.	Fitting.	13.
6.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
1.	Spring.	16.
4.	Cup.	17.
1.	Piston, assembly.	18.
2.	Wire, stop, piston.	19.
1.	Cup, secondary.	20.
1.	Ring.	21.
2.	Fitting.	22.
2.	Weatherhead inverted male connection.	23.
2.	Elbow, weatherhead inverted male.	24.
1.	No-rol.	25.
1.	No-rol.	26.
6.	Nut, tube, 5/16".	28.
1.	Connector, flexible.	29.
1.	Connector, flexible.	30.
1.	Hose, flexible.	31.
4.	Spring, tension.	33.
2.	Spring, tension.	34.
1.	Sleeve, adjusting.	35.
1.	Cylinder, wheel, 2" dia.	36.
2.	Spring, tension.	37.
1.	Cylinder, 1-1/2" dia. wheel	38.
1.	Piston.	39.
6.	Cup.	40.
1.	Spring.	41.
4.	Screw, bleeder.	42.
2.	Fitting.	43.
2.	Bolt, fitting.	44.
1.	Piston.	45.
3.	Cup.	46.
2.	Spring.	47.
1.	Ring, snap.	48.
1.	Ring, snap.	49.

2558

Declassified E.O. 12356 Section 3.3/NND No. 785021

Quantity.	Designation.	Item No.
PACKAGE No. 18. (Continued).		
2.	Spring, tension.	50.
2.	Plug, pawl.	51.
2.	Spring.	52.
6.	Spring.	54.
1.	Cylinder, 1-1/8".	58.
2.	Spring, tension.	59.
1.	Piston.	60.
5.	Cup.	61.
4.	Wire, boot.	62.
4.	Boot.	63.
1.	Connection, flexible.	64.
1.	Swivel coupling assembly.	66.
1.	Pin, master link.	70.
25.	Nut, high.	72.
4.	Link, chain.	73.
1.	Hose, grease gun.	75.
2.	Clamp, cable. 3/8".	76.
2.	Clamp, cable, 3/4".	77.
5.	Coupling, pipe, 1/8".	78.
3.	Nipple, pipe close 1/8" x 1" long.	79.
3.	Elbow, 1/8" Street 45°.	80.
5.	Coupling, pipe, 1/4".	81.
5.	Elbow, street, 1/4", 45°.	82.
3.	Nipple, pipe 1/4" 1-1/2" long.	83.
4.	Bolt, machine, 1/2" x 2".	85.
4.	Bolt, machine, 5/8" x 2-1/2".	86.
2.	Bolt, machine, 5/8" x 3".	87.
2.	Bolt, machine, 3/4" x 2".	88.
2.	Bolt, machine, 3/4" x 2-1/2".	89.
3.	Bolt, machine, 3/4" x 6".	90.
2.	Bolt, 1" x 3".	91.
5.	Capscrew, 3/8" x 3/4".	92.
2.	Capscrew, 3/8" x 1-1/4".	93.
2.	Capscrew, 3/8" x 2".	94.
4.	Capscrew, 1/2" x 3/4".	95.
3.	Capscrew, 1/2" x 1-1/4".	96.
4.	Capscrew, 1/2" x 1-1/2".	97.
3.	Capscrew, 1/2" x 2".	98.
2.	Capscrew, 5/8" x 1".	99.
2.	Capscrew, 5/8" x 1-1/2".	100.
2.	Capscrew, 5/8" x 2".	101.
6.	Lockwasher, 3/8".	102.
6.	Lockwasher, 1/2".	103.
6.	Lockwasher, 5/8".	104.
6.	Lockwasher, 3/4".	105.
6.	Lockwasher, 1".	106.
6.	Pin, cotter, 1/8" x 1-1/4".	107.
6.	Pin, cotter, 1/8" x 1-3/4".	108.
6.	Pin, cotter, 1/8" x 2".	109.
6.	Pin, cotter, 3/16" x 1-1/2".	110.
6.	Pin, cotter, 3/16" x 2".	111.
6.	Pin, cotter, 1/4" x 2".	112.
6.	Pin, cotter, 1/4" x 2-1/2".	113.
1.	Packing.	119.

SEP 1945
ORDNANCE ROOM

Declassified E.O. 12356 Section 3.3/NND No. 785021

Declassified E.O. 12356 Section 3.3/NND No. 785021

Bead, Screen Pan.
Clamp, cable. 3/8".
Clamp, cable, 3/4".
Coupling, pipe, 1/8".
nipple, pipe close 1/8" x 1" long.
Elbow, 1/8" Street 45°.
Coupling, pipe, 1/4".
Elbow, street, 1/4", 45°.
nipple, pipe 1/4" 1-1/2" long.
Bolt, machine, 1/2" x 2".
Bolt, machine, 5/8" x 1-1/2".
Bolt, machine, 5/8" x 3".
Bolt, machine, 5/4" x 2".
Bolt, machine, 3/4" x 2-1/2".
Bolt, machine, 3/4" x 6".
Bolt, 1" x 3".
Capscrew, 5/8" x 3/4".
Capscrew, 3/8" x 1-1/4".
Capscrew, 5/8" x 2".
Capscrew, 1/2" x 3/4".
Capscrew, 1/2" x 1-1/4".
Capscrew, 1/2" x 1-1/2".
Capscrew, 1/2" x 2".
Capscrew, 5/8" x 1".
Capscrew, 5/8" x 1-1/2".
Capscrew, 5/8" x 2".
Locknasher, 3/8".
Locknasher, 1/2".
Lockwasher, 5/8".
Locknasher, 3/4".
Lockwasher, 1".
Bolt, Eye.
Hose.
Hose.

Assembly, element.
Assembly, element.
Assembly, Valve.
Gasket, Zenith.
Seal, Zenith.
Sprocket, Chrysler.
Fitting, Aluminum.
Fitting, Aluminum.
Nut.
Jar.
Plug.
Reading.
Pin, cotter, 1/4" x 2-1/2",
Pin, cotter, 1/4" x 2".
Pin, cotter, 3/16" x 2".
Pin, cotter, 3/16" x 1-1/2".
Pin, cotter, 1/8" x 2".
Pin, cotter, 1/8" x 1-3/4".
Pin, cotter, 1/8" x 1-1/4".
Locknasher, 1".
Coupling, pipe 1/4".
Clamp, cable, 1/4".
Clamp, cable, 3/8".
Bead, Screen Pan.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133

Quantity.	Designation.	Section No.
PACKAGE No. 18. (Continued).		
1.	Wrench.	134.
1.	Wrench.	135.
1.	Wrench.	136.
1.	Wrench.	137.
1.	Wrench.	138.
1.	Wrench.	139.
4.	Spark Plug.	140.
4.	Brush.	141.
2.	Fuse.	142.
1.	Spring.	
PACKAGE No. 19.		
6.	Bottom Tooth.	179.
PACKAGE No. 20.		
4.	Tooth, dipper, with 4 wedges.	124.
PACKAGE No. 21.		
1.	Shoe, Corduroy, 24".	67.
2.	Trunnion Link.	161.
1.	3/4" Rope Socket.	164.
1.	7/8" Rope Socket.	169.
PACKAGE No. 22.		
4.	Tooth Base (AMSCO pattern).	176.
4.	Tooth Point. (AMSCO pattern).	177.
PACKAGE No. 23.		
1.	Rope, wire, 3/4" x 145 ft.	120.
PACKAGE No. 24.		
2 Gall.	Fluid, brake (Lockheed).	73.
3.	Grease, ball and roller bearing.	117.
3.	Lubricant, Gear.	118.
PACKAGE No. 25.		
1.	Rope, wire, 3/4" x 145 ft.	114.
PACKAGE No. 26.		
1.	Rope, wire, 1-1/4" x 50 ft.	133.
PACKAGE No. 27.		
1.	Shoe, brake assembly.	31.

Declassified E.O. 12356 Section 3.3/NND No. 759021

4.	Tooth, dipper, with 4 wedges.	124.

PACKAGE No. 21.

1.	Shoe, Corduroy, 24".	67.
2.	Trunnion Link.	161.
1.	3/4" Rope Socket.	164.
1.	7/8" Rope Socket.	169.

PACKAGE No. 22.

4.	Tooth Base (AMSCO pattern).	176.
4.	Tooth Point. (AMSCO pattern).	177.

PACKAGE No. 23.

1.	Rope, wire, 3/4" x 145 ft.	120.

PACKAGE No. 24.

2 Gall.	Fluid, brake (Lockheed).	73.
3.	Grease, ball and roller bearing.	117.
3.	Lubricant, Gear.	118.

PACKAGE No. 25.

1.	Rope, wire, 3/4" x 145 ft.	114.

PACKAGE No. 26.

1.	Rope, wire, 1-1/4" x 50 ft.	133.

PACKAGE No. 27.

1.	Shoe, brake assembly.	31.

PACKAGE No. 28.

1.	Connector, flexible.	29.
1.	Band, clutch complete.	52.
1.	Band, brake complete.	54.
1.	Band, brake complete.	56.
1.	Connection, flexible.	63.
1.	Rope, wire, 5/16" x 35 ft.	122.

2586

Declassified E.O. 12356 Section 3.3/NND No. 785021

Quantity.	Designation.	Item No.

PACKAGE No. 29.

4.	Chain Links.
6.	Chain Links.
6.	Chain Links.
3.	Nipples, Close, 1/8".
1.	Shifter Yoke.
2.	Slotted Check Nut. 2".
6.	Lock Washers. 1".
2.	Spring Main d/Shaft.
2.	Machine Bolts. 3/4" x 2".
2.	Pin, Dragline bracket.
1.	Bushing Cord. Dot.
2.	Cotter Pins, D/Line Bucket. 3/8" x 4-1/2".
1.	Pin, Dragline, Bracket.
1.	Hose, Grease Gun.
2.	Spring, Operating Lever.
1.	Rope, Wedge D/Line bucket.
6.	Cotter pins, 1/8" x 1-1/4".
4.	Machine bolts, 1/2" x 2".
2.	Spring, J/Shaft, Dot.
2.	Machine bolts, 3/4" x 2-1/2".
3.	Cap Screws, 3/8" x 3/4".
2.	Spring Main D/Shaft. Dot.
2.	Cap Screws, 3/8" x 1-1/4".
1.	Adjusting sleeve. J/Shaft.
2.	Spring, Hyd. Dr. Op. Mech.
6.	Block washers, 5/8".
2.	Cap screws, 5/8" x 1".
2.	Cap screws, 3/8" x 2".
4.	Cap screws, 1/2" x 1-1/2".
3.	Street Elbows, 1/4" x 45°.
2.	Pawl Plugs Main D/Shaft.
3.	Cap screws, 1/2" x 2".
3.	Cap screws, 1/2" x 1-1/4".
4.	Cap screws, 1/2" x 3/4".
3.	Pipe nipples, 1/4" x 1-1/2".
1.	Slotted Check Nut.
1.	Cotter Pin, 3/8" x 4".
3.	Street Elbows, 1/8" x 45°.
2.	Cap screws, 5/8" x 1-1/2".
2.	Machine Bolts, 5/8" x 3".
6.	Lock washers. 1/2" x 3/4".
3.	Pipe couplings. 1/8".
2.	Cap screws, 5/8" x 2".
6.	Spark Plugs.
1.	Wheel cylinder.
25.	Nuts, cord, Dot.
2.	Piston assembly.
1.	Piston wheel cyl. 1-1/8".
1.	Master Link Pin.
6.	Spring Clutch and Brake Band.
6.	Shims.
1.	Flexible Hose 1/4" x 8-13/32".
2.	Cable clamps. 3/4".

SEP 1945
ORDNANCE ROOM

Declassified E.O. 12356 Section 3.3/NND No. 785021

4.	2.	Machine bolts, 1/2" x 2".
4.	2.	Spring, J/Shaft, Det.
4.	2.	Machine bolts, 3/4" x 2-1/2".
3.	2.	Cap Screws, 3/8" x 3/4".
2.	2.	Spring Main D/Shaft. Det.
1.	2.	Cap Screws, 3/8" x 1-1/4".
2.	6.	Adjusting sleeve. J/Shaft.
2.	2.	Spring, Lyd. Br. Op. Mech.
4.	2.	Block washers, 5/8".
3.	2.	Cap screws, 5/8" x 1".
3.	2.	Cap screws, 3/8" x 2".
4.	2.	Cap screws, 1/2" x 1-1/2".
1.	2.	Street Elbows, 1/4" x 45°.
3.	2.	Pawl Plugs Main D/Shaft.
2.	2.	Cap screws, 1/2" x 2".
6.	2.	Cap screws, 1/2" x 1-1/4".
5.	2.	Cap screws, 1/2" x 3/4".
1.	2.	Pipe nipples, 1/4" x 1-1/2".
3.	2.	Slotted Check Nut.
2.	2.	Cotter Pin, 5/8" x 4".
6.	2.	Street Elbows, 1/8" x 45°.
5.	2.	Cap screws, 5/8" x 1-1/2".
2.	2.	Machine Bolts, 5/8" x 3".
6.	2.	Lock washers. 1/2" x 3/4".
5.	2.	Pipe couplings. 1/8".
2.	2.	Cap screws, 5/8" x 2".
1.	2.	Spark Plugs.
2.	2.	Wheel cylinder.
1.	2.	Nuts, cord, Det.
6.	2.	Piston assembly.
6.	2.	Piston wheel cyl. 1-1/8".
1.	2.	Master Link Pin.
2.	2.	Spring Clutch and Brake Band.
1.	2.	Shims.
6.	2.	Flexible Hose 1/4" x 8-13/32".
6.	2.	Cable clamps. 3/4".
2.	2.	Rope wedge. 7/8".
4.	2.	Spring 2" Wheel cylinder.
1.	2.	Spring 1½" Wheel Cylinder.
1.	2.	Spring Comb. type 1-1/16".
3.	2.	Cable clamps. 3/8".
2.	2.	Wire Boot.
2.	2.	Snap ring, main drive shaft.
5.	2.	Snap ring, main drive shaft.
5.	2.	Pipe couplings. 1/4".
1.	2.	Machine. 1/2" x 7-3/4".
3.	2.	Fittings. 1-1/16" diam
2.	2.	Cups. 1-1/16" diam.
6.	2.	Cups. 1-1/16" diam.
2.	2.	Cups, 1-1/8" diam.
1.	2.	Cups, 2" diam.
2.	2.	Lamps, 300 W. 110 V.

2585

Declassified E.O. 12356 Section 3.3/NND No. 785021

Quantity.	Designation.	Item No.
	LOOSE ITEMS.	
15.	Headlights.	
3.	Headlight brackets.	
3.	Funnels.	
3 packets.	Lighting equipment.	
2.	~~Wheels.~~ Draglink Rods.	

SEP 1945

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.

CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed.....Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato. Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed.....Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato. Ufficiale autorizzato - Designato a ricevere per conto dello autorita Civili Del Porto.

Signed.....A.C. Official.
Firmato. Ufficiale A.C.

Port of Bari.

Date.....

Declassified E.O. 12356 Section 3.3/NND No. 785021

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.

CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed.....Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato. Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed.....Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto dello autorita Civili Del Porto.

Signed.....A.C. Official.
Firmato. Ufficiale A.C.

Port of Bari.

Date.....

2584

Declassified E.O. 12356 Section 3.3/NND No. 765021

DETAILED LIST OF TOOLS AND SPARES ACCOMPANYING

P & H CRANE CM/EX/6545.

DESIGNATION.		NOS.
TOOLS.		
Bars, Tommy		2
Can, Oil		1
Grease Gun and Hose		1
Key, Bleeding		1
Pliers		1
Spanners - Double end		5
" Single end		5
Wrench - Socket		1
" Water Pump		1
SPARES.		
Books, Instruction		1
Bolts, Eye		2
Clamps, Cable		4
Compound	Tins	1
Grease	"	1
Link, Extractors		2
" Chain		6
Oil - Motor	Tins	1
Thimbles		1

CERTIFIED THAT THE AFORESAID TOOLS AND SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI ARNESI E PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed..... Officer harding over - 1019 Port Maintenance Coy.R.E.
Firmato Ufficiale consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 785021

"	Single end	5
Wrench - Socket		5
"	Water Pump	1
		1

SPARES.

Books, Instruction		1
Bolts, Eye		2
Clamps, Cable		4
Compound	Tins	1
Grease	"	1
Link, Extractors		2
" Chain		6
Oil - Motor	Tins	1
Thimbles		1

CERTIFIED THAT THE AFORESAID TOOLS AND SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI ARNESI E PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed..... Officer handing over - 1019 Port Maintenance Coy.R.E.
Firmato Ufficiale consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

Date.....

2583

Declassified E.O. 12356 Section 3.3/NND No. 759021

SEP 1945
WAR OFFICE REGISTRY

DETAILED LIST OF TOOLS AND SPARES ACCOMPANYING

HYSTER CRANES.

DESIGNATION.		NOS.
Belts, Fan Pt. No. HE. RC. 12552		2
Cans, Oil Lubricating spring valve 1 pint.		2
" " " ½ pint		2
Clamps		3
" - Cable ½"		1
Guns, Grease		3
Gaskets, Assy head Pt. No. HE. RC. 27233		2
" Engine - various		22
Grease, Wheel Bearing	Tins	1
Generator Brush Sets G.MB. 2012/AS.		1
Lubricant 8X	Tins	1
Oil -	½ pint jars	2
Rods, Con Assy Pt. No. HE. RC. 28094/3SY		2
Points, Dist Pt. No. I.G.P. 3028/A.		2
Plugs, Sparking Pt. No. 50563A		7
Spanners, Box Pt. No. 18806		1
Valve - Springs Pt. No. HE. RC. 27008/8		4
" Exhaust Pt. No. 28212A		4
Wheel Cylinder Repair Kits Pt. No. 26673A		4

CERTIFIED THAT THE AFORESAID TOOLS AND SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI ARNESI E PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed..... Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 765021

Engine - Various		2
Grease, Wheel Bearing		22
Generator Brush Sets G.MB. 2012/AS.	Tins	1
Lubricant SX		1
Oil -	Tins	1
Rods, Con Assy Pt. No. ME. RC. 28094/BSY	½ pint jars	2
Points, Dist Pt. No. I.G.P. 3028/A.		2
Plugs, Sparking Pt. No. 50563A		2
Spanners, Box Pt. No. 16806		7
Valve - Springs Pt. No. ME. RC. 27008/8		1
" Exhaust Pt. No. 28212A		4
Wheel Cylinder Repair Kits Pt. No. 26673A		4
		4

CERTIFIED THAT THE AFORESAID TOOLS AND SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI ARNESI E PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed..... Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto dello autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.
Date.....

2582

Declassified E.O. 12356 Section 3.3/NND No. 795021

DETAILED LIST OF SPARE PARTS (MORRIS ENGINE M.E.B.25 HP.)

ACCOMPANYING DAVSOME & RAFFER CRANES.

DESIGNATION.	NOS.
Bearing, Water Pump ⅝"	2
Bush " "	2
Belts, Fan	2
Gasket, Manifold - front	2
" - rear	2
" Cylinder Head.	3
Oil Filter	2
" " - Covers	2
Jaw for starting handle	2
Rings, Piston Compression	12
" " Oil Scraper	12
Seals, Gaso	2
Spindle, Water Pump	1
Valves	4
Valve - Tappets	4
Wheel - Steering crown worm	1

CERTIFIED THAT THE ABOVE LISTED SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I SUDDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed.....Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorised official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

Date.....

Declassified E.O. 12356 Section 3.3/NND No. 759021

Cylinder Head.
Oil Filter
" " Covers
Jaw for starting handle
Rings, Piston Compression
" " Oil Scraper
Seals, Gear
Spindle, Water Pump
Valves
Valve - Tappets
Wheel - Steering crown worm

CERTIFIED THAT THE ABOVE-LISTED SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I SUDDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed..... Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorised official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

Date.....

Declassified E.O. 12356 Section 3.3/NND No. 759021

SEP 1945

DETAILED LIST OF SPARE PARTS (MORRIS ENGINE M.E.B.25 HP.)

ACCOMPANYING RANSOME & RAPIER CRANES.

DESIGNATION.	NOS.
Bearing, Water Pump ⅝"	1
Bush " "	2
Belts, Fan	2 3
Gaskets, Manifold - front	3
" " - rear	2
" Cylinder Head.	3
Oil Filter	2
" " - Covers	2
Jaw for starting handle	1
Rings, Piston Compression	12
" " Oil Scraper	1
Seals, Gaso	2
Spindle, Water Pump	3
Valves	3
Valve - Tappets	2
Wheel - Steering crown worm	1

CERTIFIED THAT THE ABOVE-NAMED SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed.....Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy.R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Gaskets, Manifold - front	3
" " - rear	2
" Cylinder Head.	3
Oil Filter	2
" " - Covers	2
Jaw for starting handle	1
Rings, Piston Compression	12
" " Oil Scraper	1
Seals, Gaso	2
Spindle, Water Pump	1
Valves	3
Valve - Tappets	3
Wheel - Steering crown worm	1

Chains Canning

CERTIFIED THAT THE ABOVE-SAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed..... Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy.R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

Date.....

2581

Declassified E.O. 12356 Section 3.3/NND No. 765021

SEP 1945
* 1019 PORT MAINTENANCE COY R.E. *
ORDERLY ROOM

DETAILED LIST OF SPARE PARTS (FORDSON) ACCOMPANYING

CHASESIDE TRACTORS.

DESIGNATION.	NOS.
Bushes, Swivel Pin - Front Axle	2
" Water Pump - Impellor - Rear	2
" " " " Front	2
Belt, Fan	2
Circular Clip - Gudgeon Pin	2
" " - Clutch Spring	2
Fuel Lines - Petrol Tap to Carburretor.	2
Gaskets, Manifold	3
" Gear Box Lever	2
" Water Pump	2
" Cylinder Head	2
" Crankcase - Cover	2
" Clutch Housing.	1
Impellors, Water Pump	1
Packings, Water Pump	2
Pin, Spindle - Front Axle	1
Plate, Brake - Moving	2
" " - Stationary	2
Screens	2
Unions, Petrol Pipe - Carburretor	2
" Petrol Tap	2
Valves	3
Valve Collets	2
" Springs	2
" Guides	2

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed..... Officer handing over - 1019 Port Maintenance Coy.R.E.

Firmato Ufficiale consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.

Firmato Ufficiale Autorizzato - Designato a Ricevere per conto delle autorita Civili Del Porto.

Declassified E.O. 12356 Section 3.3/NND No. 755021

Gaskets, Manifold
" Gear Box Lever
" Water Pump
" Cylinder Head
" Crankcase - Cover
" Clutch Housing.
Impellers, Water Pump
Packings, Water Pump
Pin, Spindle - Front Axle
Plate, Brake - Moving
" " - Stationary
Screens
Unions, Petrol Pipe - Carburretor
" Petrol Tap
Valves
Valve Collets
" Springs
" Guides

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed..... Officer handing over - 1019 Port Maintenance Coy.R.E.
Firmato Ufficiale consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale Autorizzato - Designato a Ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato. Ufficiale A.C.

Port of Bari.

Date.....

2380

Declassified E.O. 12356 Section 3.3/NND No. 785021

In lieu of A.F.G.1033.
In luogo del A.F. G.1033.

RECEIPT VOUCHER.
RICEVUTA.

FIFTH FIRST MAINTENANCE COMPANY R.E. SEP 1945 ORDERLY ROOM

Issued by:- 1019 Port Maintenance Coy, R.E. at BARI.
Data da. in.
To:- Captain of the Port. at BARI.
Al. in.
Authority:- D.D.Tn. (Docks). Transportation (Br.) Main. C.M.F.
Autorita.
Date and mode of conveyance. HANDED OVER. 28 September 45. (On loan).
Data e modo di cessione.

Designation. Designazione.	No. No.
DEMAG Floating Steam Crane.	Maker's No. S. 946. (Hook c.o. Legnano).
Steam Rail Crane.	Theatre No. CMC. 36.
P.&H. Diesel Mobile Tracked Crane.	Maker's No. 8352, Theatre No. CM/EX/6543.
" " " " "	" " 8357, " " CM/EX/6545.
" " " " "	" " 8389, " " CM/EX/6550.
Linkbelt Diesel Mobile Tracked Crane.	Theatre No. CM/EX/8038.
3-Ton Coles Mobile Wheeled Crane.	Maker's No. 2820, W.D. No.5043, Theatre No. CMC.41.
" " " " "	" " 2703, Theatre No. CMC.48.
" " " " "	" " 4197, W.D. No. 5095.
" " " " "	" " 2766, W.D. No. 5011.
Hyster Mobile Wheeled Crane.	Maker's No. 1633.
6-Ton R.&.R. Mobile Wheeled Crane.	Maker's No. 3387.
Chassside Tractor.	Maker's No. B.30, W.D. No.11, Theatre No. CMT.11.
" "	" " B.34, " " 12, " " CMT.12.
" "	" " B.50. Theatre No. CMT.13.
Lister Auto Truck.	Maker's No. NU9/18626, Theatre No. CML. 6.
" " "	" " NU9/21965, " " CML. 9.
" " "	" " NU9/20261, " " CML. 11.
" " "	" " NU9/21103, " " CML. 13.
" " "	" " NU9/21108, " " CML. 14.
Portabolt Mechanical Conveyor.	Maker's No. 343, W.D. No. 45.
" " "	" " 344, " " 46.
Trailers for Lister Auto Trucks.	15 No. trailers.

CERTIFIED THAT THE PLANT LISTED ABOVE, TOGETHER WITH SPARES AND TOOLS AS SHOWN ON THE ATTACHED LISTS, HAS BEEN HANDED OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORTS, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, DI UNITO CON I PEZZI ED ARNESI COME LA LISTA ATTACCATA, SONO STATI [illegible] IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONE CHE ACCOMAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA E DANNO.

Signed [signature] Capt. Officer handing over 1019 Port Maintenance Coy R.E.

Declassified E.O. 12356 Section 3.3/NND No. 765021

P.&H. Diesel Mobile Tracked Crane.	Maker's No. 8352, Theatre No. CM/EK/6543.
" " " " "	" " 8357, " " CM/EK/6545.
" " " " "	" " 8389, " " CM/EK/6550.
Linkbelt Diesel Mobile Tracked Crane.	Theatre No. CM/EK/8038.
3-Ton Coles Mobile Wheeled Crane.	Maker's No. 2820, W.D. No.5043, Theatre No. CMC.41.
" " " " "	" " 2703, Theatre No. CMC.48.
" " " " "	" " 4197, W.D. No. 5095.
" " " " "	" " 2766, W.D. No. 5011.
Hyster Mobile Wheeled Crane.	Maker's No. 1633.
6-Ton R.&.R. Mobile Wheeled Crane.	Maker's No. 3387.
Chaseside Tractor.	Maker's No. B.30, W.D. No.11, Theatre No. CMT.11.
" "	" " B.31, " " 12, " " ~~CMT.12.~~
" "	" " B.50. Theatre No. CMT.13.
Lister Auto Truck.	Maker's No. NU9/18626, Theatre No. CML. 6.
" " "	" " NU9/21965, " " CML. 9.
" " "	" " NU9/20261, " " CML. 11.
" " "	" " NU9/21103, " " CML. 13.
" " "	" " NU9/21108, " " CML. 14.
Portabelt Mechanical Conveyor.	Maker's No. 343, W.D. No. 45.
" " "	" " 344, " " 46.
Trailers for Lister Auto Trucks.	15 No. trailers.

CERTIFIED THAT THE PLANT LISTED ABOVE, TOGETHER WITH SPARES AND TOOLS AS SHOWN ON THE ATTACHED LISTS, HAS BEEN TAKEN OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORTS, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, DI UNITO CON I RELATIVI ED ARNESI COME LA LISTA ATTACCATA, SONO STATI [illegible] IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONE CHE ACCOMAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA E DANNO.

Signed.....Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed.....Authorised official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed.....A.C. Official.
Firmato Ufficiale A.C.

2579

Declassified E.O. 12356 Section 3.3/NND No. 785021

PRO FORMA FOR NOTIFICATION AND FORWARDING OF ENGINEER PLANT & MACHINERY.
MOD FORM PER L'AVVISO E LA SPEDIZIONE DI IMPIANTI DEL GENIO E MACCHINARIO.

A. TO BE COMPLETED BY FORWARDING UNIT.
DA COMPILARSI DAL REPARTO CONSEGNANTE.

1. Description of machine..... 15 No. (Fifteen) TRAILERS FOR LISTER AUTO TRUCKS.
Descrizione della macchina.
2. Maker's Name, Type No. or Motor and Serial No..... WILLOT.
Nome di Fabbrica, Tipo No. macchina e Numero de Serie
3. Theatre Registration No..... Nil.
No. di Registrazione del Teatro (Di operazioni)
4. Maker's Name, Type No. etc. of engine..... Nil.
Nome di Fabbrica, Tipo No. etc. del motore.
5. Theatre Registration No. of engine if numbered separately.... Nil.....
No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente.
6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
.....All 15 trailers in good working condition.....
.....
7. Reason for damage (if any).....
Ragione del danno (Se vene e') NIL
.....
.....
8. Estimate of repairs required.....
Estimo delle riparazioni richieste.....NIL.....
.....

Date 28 Sep 45. Unit forwarding 1019 Port Maint. Coy, R.E. Officer's signature.....
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING U.NIT.
DA COMPILARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above..... YES
Se d'accordo con i paragrafi da 1 a 5.
10. Agreement with Item No. 6..... YES.
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date.....Unit receiving.....Officer's signature.....
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Rapporto generale sulle condizioni della macchina

All 15 trailers in good working condition.

7. Reason for damage (if any)
Ragione del danno (se vene e')

8. Estimate of repairs required
Estimo delle riparazioni richieste

Date 28 Sep 45. Unit forwarding 1049 Port Maint. Co, T.C. Officer's signature
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPLETARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above. YES
Se d'accordo con i paragrafi da 1 a 5.

10. Agreement with Item No. 6. YES.
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.
Relievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.
Estimo riveduto delle riparazione se richiesto.

Date Unit receiving Officer's signature
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

13. Remarks by
Relieve Di

14. Suggested action
Provvedimento suggerito

Date Signed
Data Firmato

2578

Declassified E.O. 12356 Section 3.3/NND No. 785021

DETAILED LIST OF SPARE PARTS ACCOMPANYING P.&.H. DIESEL MOBILE TRACKED CRANES (MODEL 655A).

NOLB PORT MAINTENANCE COMP. U.S.A.F. SEP 1945 ORDERLY ROOM

Quantity.	Designation.	Item No.
PACKAGE No. 1.		
1.	Rope, wire, 3/4" x 180 ft. - Jib Hoist Line.	116.
PACKAGE No. 2.		
1.	Rope, wire, 3/4" x 175 ft.	113.
PACKAGE No. 3.		
1.	Rope, wire, 3/4" x 115 ft.	128.
1.	3/4" dia. Dump Cable, 25 ft. long.	163.
PACKAGE No. 4.		
1.	Rope, wire. - Hoist.	115.
PACKAGE No. 5.		
1.	Rope, wire, 7/8" x 65 ft. - Drag.	129.
PACKAGE No. 6.		
1.	Rope, wire, 7/8" x 210 ft. - Hoist Crane.	116.
PACKAGE No. 7.		
1.	Rope, wire, 7/8" x 95 ft.	121.
PACKAGE No. 8.		
25 ft.	Tubing, wall dead annealed copper, 5/16".	27.
1.	Band, clutch, complete.	53.
1.	Band, brake.	55.
2.	Shoe Brake Assembly.	
1.	Band, brake, complete.	57.
1.	Hose, flexible.	65.
1.	Yoke, shifter.	67.
PACKAGE No. 9.		
1.	Rope, wire, 1" x 140 ft. - Hoist.	134.
PACKAGE No. 10.		
5.	Point, Tooth. (Am. Mang).	130.
1.	Sheave Assembly.	162.
1.	AMSCO three-way socket - w/wedge and pin.	171.
2.	Shackle.	172.
PACKAGE No. 11.		

Declassified E.O. 12356 Section 3.3/NND No. 765021

1.	3/4" dia. Dump Cable, 25 ft. long.	163.

PACKAGE No. 4.

1.	Rope, wire. - Hoist.	115.

PACKAGE No. 5.

1.	Rope, wire, 7/8" x 65 ft. - Drag.	129.

PACKAGE No. 6.

1.	Rope, wire, 7/8" x 210 ft. - Hoist Crane.	116.

PACKAGE No. 7.

1.	Rope, wire, 7/8" x 95 ft.	121.

PACKAGE No. 8.

25 ft.	Tubing, wall dead annealed copper, 5/16".	27.
1.	Band, clutch, complete.	53.
1.	Band, brake.	55.
2.	Shoe Brake Assembly.	
1.	Band, brake, complete.	57.
1.	Hose, flexible.	65.
1.	Yoke, shifter.	67.

PACKAGE No. 9.

1.	Rope, wire, 1" x 140 ft. - Hoist.	134.

PACKAGE No. 10.

5.	Point, Tooth. (Am. Mang).	130.
1.	Sheave Assembly.	162.
1.	AMSCO three-way socket - w/wedge and pin.	171.
2.	Shackle.	172.

PACKAGE No. 11.

1.	Shoe, corduroy.	

PACKAGE No. 12.

1.	Rope, wire, 3/4" x 320 ft.	112.

PACKAGE No. 13.

25.	Bolt, shoulder.	71.
2 galls.	Fluid, brake. (Lockheed).	74.
2	Lamp, 300 watt - 110 volt.	83.
3.	Bushing.	69.
3.	Grease, ball & roller bearing.	117.
3.	Lubricant, gear.	118.

2577

Declassified E.O. 12356 Section 3.3/NND No. 765021

Quantity.	Designation.	Item No.
PACKAGE No. 14.		
1.	Rope, wire, 3/4" x 320 ft. - Boom Hoist.	114.
PACKAGE No. 15.		
1.	Rope, wire, 3/4" x 320 ft. - Boom Hoist.	114.
PACKAGE No. 16.		
1.	Compensator, 1-1/2" dia.	1.
2.	Gasket.	2.
2.	Spring.	3.
5.	Cup.	4.
1.	Piston Assembly.	5.
2.	Wire, piston stop.	6.
5.	Cup, secondary.	7.
10.	Ring.	8.
4.	Boot.	9.
2.	Retainer, Boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
4.	Fitting.	13.
6.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
2.	Wire, stop piston.	19.
1.	Ring.	21.
2.	Weatherhead, inverted male connection.	22.
2.	Elbow, weatherhead inverted male.	23.
1.	No-rel.	24.
1.	No-rel.	25.
25 ft.	Tubing, dead annealed copper, 3/16" O.D.	26.
	Nut, tube, 5/16".	27.
1.	Connector, flexible.	28.
1.	Hose, flexible.	30.
4.	Spring, tension.	32.
1.	Cylinder, wheel 2" dia.	35.
1.	Cylinder, 1-1/2" dia. wheel.	37.
4.	Screw, bleeder.	40.
2.	Fitting.	41.
2.	Bolt, fitting.	42.
1.	Piston.	43.
6.	Cup.	44.
1.	Piston.	45.
1.	Cylinder, 1-1/8" wheel.	57.
4.	Boot.	62.
1.	Hose, flexible.	64.
1.	Swivel, coupling assembly.	65.
4.	Bolt, machine 5/8" x 2-1/2".	85.
3.	Bolt, machine, 3/4" x 6".	88.
2.	Bolt, 1" x 3".	89.
6.	Pin, cotter, 1/8" x 1-3/4".	106.
6.	Pin, cotter, 1/8" x 2".	107.
6.	Pin, cotter, 3/16" x 1-1/2".	108.
6.	Pin, cotter, 3/16" x 2".	109.

SEP 1945

Declassified E.O. 12356 Section 3.3/NND No. 765021

10.	Ring.	7.
4.	Boot.	8.
2.	Retainer, Boot.	9.
1.	Compensator, 1-1/16".	10.
6.	Gasket, copper.	11.
4.	Fitting.	12.
6.	Gasket, copper.	13.
2.	Bolt, fitting.	14.
2.	Wire, stop piston.	15.
1.	Ring.	19.
2.	Weatherhead, inverted male connection.	21.
2.	Elbow, weatherhead inverted male.	22.
1.	No-rel.	23.
1.	No-rel.	24.
25 ft.	Tubing, dead annealed copper, 3/16" O.D.	25.
1.	Nut, tube, 5/16".	26.
1.	Connector, flexible.	27.
1.	Hose, flexible.	28.
4.	Spring, tension.	30.
1.	Cylinder, wheel 2" dia.	32.
1.	Cylinder, 1-1/2" dia. wheel.	35.
4.	Screw, bleeder.	37.
2.	Fitting.	40.
2.	Bolt, fitting.	41.
1.	Piston.	42.
6.	Cup.	43.
1.	Piston.	44.
1.	Cylinder, 1-1/8" wheel.	45.
4.	Boot.	57.
1.	Hose, flexible.	62.
1.	Swivel, coupling assembly.	64.
4.	Bolt, machine 5/8" x 2-1/2".	65.
2.	Bolt, machine, 3/4" x 6".	85.
6.	Bolt, 1" x 3".	88.
6.	Pin, cotter, 1/8" x 1-3/4".	89.
6.	Pin, cotter, 1/8" x 2".	106.
6.	Pin, cotter, 3/16" x 1-1/2".	107.
6.	Pin, cotter, 3/16" x 2".	108.
6.	Pin, cotter, 1/4" x 2".	109.
1.	Pin, cotter, 1/4" x 2-1/2".	110.
5.	Insert, for /154996 Latch Keeper.	111.
1.	Pin, wedge (Am. Mag).	125.
1.	Packing.	131.
1.	Jar.	135.
1.	Ring.	136.
6.	Assembly, Element.	137.
1.	Assembly, element.	138.
1.	Assembly, Valve.	139.
1.	Gasket, Zenith.	140.
1.	Bowl. Zenith.	141.
2.	Fitting, Alemite.	142.
2.	Fitting, Alemite.	144.
4.	Nut.	145.
2.	Bolt, fan.	146.
		147.

2576

Continued.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Quantity.	Designation.	Item No.
PACKAGE No. 16. (Continued).		
1.	Hose.	148.
1.	Hose.	149.
1.	Wrench.	150.
1.	Wrench.	151.
1.	Wrench.	152.
1.	Wrench.	153.
1.	Wrench.	154.
4.	Brush.	156.
2.	Fuse.	157.
1.	Spring.	158.
2.	Pin.	173.
4.	Tooth Point Pin. (AMSCO).	178.
18.	Tooth bolt and nut.	180.
18.	Lock washers.	181.
2.	Hydraulic fitting.	182.
2.	Rope wedge.	183.
1.	Assembly, chain.	184.
PACKAGE No. 17.		
4.	Shoe, brake assembly.	32.
PACKAGE No. 18.		
1.	Compensator, 1-1/2" dia.	1.
2.	Gasket.	2.
2.	Spring.	3.
5.	Cup.	4.
1.	Piston Assembly.	5.
2.	Wire, piston stop.	6.
5.	Cup, secondary.	7.
10.	Ring.	8.
4.	Boot.	9.
2.	Retainer, boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
4.	Fitting.	13.
6.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
1.	Spring.	16.
4.	Cup.	17.
1.	Piston, assembly.	18.
2.	Wire, stop, piston.	19.
1.	Cup, secondary.	20.
1.	Ring.	21.
2.	Fitting.	22.
2.	Weatherhead inverted male connection.	23.
2.	Elbow, weatherhead inverted male.	24.
1.	No-rol.	25.
1.	No-rol.	26.
6.	Nut, tube, 5/16".	28.
1.	Connector, flexible.	29.
1.	Connector, flexible.	30.
1.	Hose, flexible.	31.

SEP 1945 ORDNANCE ROOM

Declassified E.O. 12356 Section 3.3/NND No. 765021

2.	Rope wire.	183.
1.	Assembly, chain.	184.

PACKAGE No. 17.

1.	Shoe, brake assembly.	32.

PACKAGE No. 18.

1.	Compensator, 1-1/2" dia.	1.
2.	Gasket.	2.
2.	Spring.	3.
5.	Cup.	4.
1.	Piston Assembly.	5.
2.	Wire, piston stop.	6.
5.	Cup, secondary.	7.
10.	Ring.	8.
4.	Boot.	9.
2.	Retainer, boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
1.	Fitting.	13.
2.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
1.	Spring.	16.
4.	Cup.	17.
1.	Piston, assembly.	18.
2.	Wire, stop, piston.	19.
5.	Cup, secondary.	20.
10.	Ring.	21.
2.	Fitting.	22.
2.	Weatherhead inverted male connection.	23.
2.	Elbow, weatherhead inverted male.	24.
1.	No-rol.	25.
1.	No-rol.	26.
6.	Nut, tube, 5/16".	28.
1.	Connector, flexible.	29.
1.	Connector, flexible.	30.
1.	Hose, flexible.	31.
4.	Spring, tension.	33.
2.	Spring, tension.	34.
1.	Sleeve, adjusting.	35.
1.	Cylinder, wheel, 2" dia.	36.
2.	Spring, tension.	37.
1.	Cylinder, 1-1/2" dia. wheel	38.
1.	Piston.	39.
6.	Cup.	40.
1.	Spring.	41.
4.	Screw, bleeder.	42.
2.	Fitting.	43.
2.	Bolt, fitting.	44.
1.	Piston.	45.
3.	Cup.	46.
2.	Spring.	47.
1.	Ring, snap.	48.
1.	Ring, snap.	49.

2575

Declassified E.O. 12356 Section 3.3/NND No. 735021

Quantity.	Designation.	Item No.
PACKAGE No. 18. (Continued).		
2.	Spring, tension.	50.
2.	Plug, pawl.	51.
2.	Spring.	52.
6.	Spring.	54.
1.	Cylinder, 1-1/8".	58.
2.	Spring, tension.	59.
1.	Piston.	60.
5.	Cup.	61.
4.	Wire, boot.	62.
4.	Boot.	63.
1.	Connection, flexible.	64.
1.	Swivel coupling assembly.	66.
1.	Pin, master link.	70.
25.	Nut, high.	72.
4.	Link, chain.	73.
1.	Hose, grease gun.	75.
2.	Clamp, cable, 3/8".	76.
2.	Clamp, cable, 3/4".	77.
3.	Coupling, pipe, 1/8".	78.
3.	Nipple, pipe close 1/8" x 1" long.	79.
3.	Elbow, 1/8" Street 45°.	80.
3.	Coupling, pipe, 1/4".	81.
3.	Elbow, street, 1/4", 45°.	82.
3.	Nipple, pipe 1/4" 1-1/2" long.	84.
4.	Bolt, machine, 1/2" x 2".	85.
4.	Bolt, machine, 5/8" x 2-1/2".	86.
2.	Bolt, machine, 5/8" x 3".	87.
2.	Bolt, machine, 3/4" x 2".	88.
2.	Bolt, machine, 3/4" x 2-1/2".	89.
3.	Bolt, machine, 3/4" x 6".	90.
2.	Bolt, 1" x 3".	91.
3.	Capscrew, 3/8" x 3/4".	92.
2.	Capscrew, 3/8" x 1-1/4".	93.
2.	Capscrew, 3/8" x 2".	94.
4.	Capscrew, 1/2" x 3/4".	95.
3.	Capscrew, 1/2" x 1-1/4".	96.
4.	Capscrew, 1/2" x 1-1/2".	97.
3.	Capscrew, 1/2" x 2".	98.
2.	Capscrew, 5/8" x 1".	99.
2.	Capscrew, 5/8" x 1-1/2".	100.
2.	Capscrew, 5/8" x 2".	101.
6.	Lockwasher, 3/8".	102.
6.	Lockwasher, 1/2".	103.
6.	Lockwasher, 5/8".	104.
6.	Lockwasher, 3/4".	105.
6.	Lockwasher, 1".	106.
6.	Pin, cotter, 1/8" x 1-1/4".	107.
6.	Pin, cotter, 1/8" x 1-3/4".	108.
6.	Pin, cotter, 1/8" x 2".	109.
6.	Pin, cotter, 3/16" x 1-1/2".	110.
6.	Pin, cotter, 3/16" x 2".	111.
6.	Pin, cotter, 1/4" x 2".	112.
6.	Pin, cotter, 1/4" x 2-1/2",	113.
		119.

SEP 1945

Declassified E.O. 12356 Section 3.3/NND No. 785021

4.	Link, chain.	72.
1.	Hose, grease gun.	73.
2.	Clamp, cable. 3/8".	75.
2.	Clamp, cable, 3/4".	76.
3.	Coupling, pipe, 1/8".	77.
5.	Nipple, pipe close 1/8" x 1" long.	78.
3.	Elbow, 1/8" Street 45°.	79.
3.	Coupling, pipe, 1/4".	80.
5.	Elbow, street, 1/4", 45°.	81.
3.	Nipple, pipe 1/4" 1-1/2" long.	82.
4.	Bolt, machine, 1/2" x 2".	84.
4.	Bolt, machine, 5/8" x 2-1/2".	85.
2.	Bolt, machine, 5/8" x 3".	86.
2.	Bolt, machine, 3/4" x 2".	87.
2.	Bolt, machine, 3/4" x 2-1/2".	88.
3.	Bolt, machine, 3/4" x 6".	89.
2.	Bolt, 1" x 3".	90.
3.	Capscrew, 3/8" x 3/4".	91.
2.	Capscrew, 3/8" x 1-1/4".	92.
2.	Capscrew, 3/8" x 2".	93.
4.	Capscrew, 1/2" x 3/4".	94.
3.	Capscrew, 1/2" x 1-1/4".	95.
4.	Capscrew, 1/2" x 1-1/2".	96.
3.	Capscrew, 1/2" x 2".	97.
2.	Capscrew, 5/8" x 1".	98.
2.	Capscrew, 5/8" x 1-1/2".	99.
2.	Capscrew, 5/8" x 2".	100.
6.	Lockwasher, 3/8".	101.
6.	Lockwasher, 1/2".	102.
6.	Lockwasher, 5/8".	103.
6.	Lockwasher, 3/4".	104.
6.	Lockwasher, 1".	105.
6.	Pin, cotter, 1/8" x 1-1/4".	106.
6.	Pin, cotter, 1/8" x 1-3/4".	107.
6.	Pin, cotter, 1/8" x 2".	108.
6.	Pin, cotter, 3/16" x 1-1/2".	109.
6.	Pin, cotter, 3/16" x 2".	110.
6.	Pin, cotter, 1/4" x 2".	111.
6.	Pin, cotter, 1/4" x 2-1/2",	112.
1.	Packing.	113.
1.	Jar.	119.
1.	Ring.	120.
6.	Assembly, element.	121.
1.	Assembly, element.	122.
1.	Assembly, valve.	123.
1.	Gasket, Zenith.	124.
1.	Bowl, Zenith.	125.
2.	Sparkplug, Champion.	126.
2.	Fitting, Alemite.	127.
2.	Fitting, Alemite.	128.
4.	Nut.	129.
2.	Bolt, Fan.	130.
1.	Hose.	131.
1.	Hose.	132.
		133.

2574

Declassified E.O. 12356 Section 3.3/NND No. 785021

Quantity.	Designation.	Item No.
PACKAGE No. 18. (Continued).		
1.	Wrench.	135.
1.	Wrench.	136.
1.	Wrench.	137.
1.	Wrench.	138.
1.	Wrench.	139.
4.	Spark Plug.	140.
4.	Brush.	141.
2.	Fuse.	142.
1.	Spring.	
PACKAGE No. 19.		
6.	Bottom Tooth.	179.
PACKAGE No. 20.		
4.	Tooth, dipper, with 4 wedges.	124.
PACKAGE No. 21.		
1.	Shoe, Corduroy, 24".	67.
2.	Trunnion Link.	161.
1.	3/4" Rope Becket.	164.
1.	7/8" Rope Becket.	169.
PACKAGE No. 22.		
4.	Tooth Base (ALSCO pattern).	176.
4.	Tooth Point. (ALSCO pattern).	177.
PACKAGE No. 23.		
1.	Rope, wire, 3/4" x 145 ft.	120.
PACKAGE No. 24.		
2 Gall.	Fluid, brake (Lockheed).	75.
3.	Grease, ball and roller bearing.	117.
3.	Lubricant, Gear.	116.
PACKAGE No. 25.		
1.	Rope, wire, 3/4" x 145 ft.	114.
PACKAGE No. 26.		
1.	Rope, wire, 1-1/4" x 50 ft.	133.
PACKAGE No. 27.		
1.	Shoe, brake assembly.	31.

SEP 1945

Declassified E.O. 12356 Section 3.3/NND No. 785021

PACKAGE No. 20.

4.	Tooth, dipper, with 4 wedges.	124.

PACKAGE No. 21.

1.	Shoe, Corduroy, 24".	67.
2.	Trunnion Link.	161.
1.	3/4" Rope Bucket.	164.
1.	7/8" Rope Bucket.	169.

PACKAGE No. 22.

4.	Tooth Base (ASCO pattern).	176.
4.	Tooth Point. (ASCO pattern).	177.

PACKAGE No. 23.

1.	Rope, wire, 3/4" x 145 ft.	120.

PACKAGE No. 24.

2 Gall.	Fluid, brake (Lockheed).	73.
3.	Grease, ball and roller bearing.	117.
3.	Lubricant, Gear.	118.

PACKAGE No. 25.

1.	Rope, wire, 3/4" x 145 ft.	114.

PACKAGE No. 26.

1.	Rope, wire, 1-1/4" x 50 ft.	135.

PACKAGE No. 27.

1.	Shoe, brake assembly.	31.

PACKAGE No. 28.

1.	Connector, flexible.	29.
1.	Band, clutch complete.	52.
1.	Band, brake complete.	54.
1.	Band, brake complete.	56.
1.	Connection, flexible.	63.
1.	Rope, wire, 5/16" x 35 ft.	122.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Quantity.	Designation.	Item No.

PACKAGE No. 29.

4.	Chain links.
6.	Chain Links.
6.	Chain Links.
3.	Nipples, Close, 1/8".
1.	Shifter Yoke.
2.	Slotted Check Nut. 2".
6.	Lock Washers. 1".
2.	Spring Main d/Shaft.
2.	Machine Bolts. 3/4" x 2".
2.	Pin, Dragline bracket.
1.	Bushing Cord. Det./
2.	Cotter Pins, D/Line Bucket. 3/8" x 4-1/2".
1.	Pin, Dragline, Bracket.
1.	Hose, Grease Gun.
2.	Spring, Operating Lever.
1.	Rope, Wedge D/Line bucket.
6.	Cotter pins, 1/8" x 1-1/4".
4.	Machine bolts, 1/2" x 2".
2.	Spring, J/Shaft, Det.
2.	Machine bolts, 3/4" x 2-1/2".
3.	Cap Screws, 3/8" x 3/4".
2.	Spring Main D/Shaft. Det.
2.	Cap Screws, 3/8" x 1-1/4".
1.	Adjusting sleeve. J/Shaft.
2.	Spring, Hyd. Br. Op. Mech.
6.	Block washers, 5/8".
2.	Cap screws, 5/8" x 1".
2.	Cap screws, 3/8" x 2".
4.	Cap screws, 1/2" x 1-1/2".
3.	Street Elbows, 1/4" x 45°.
2.	Pawl Plugs Main D/Shaft.
3.	Cap screws, 1/2" x 2".
3.	Cap screws, 1/2" x 1-1/4".
4.	Cap screws, 1/2" x 3/4".
3.	Pipe nipples, 1/4" x 1-1/2".
1.	Slotted Check Nut.
1.	Cotter Pin, 3/8" x 4".
3.	Street Elbows, 1/8" x 45°.
2.	Cap screws, 5/8" x 1-1/2".
2.	Machine Bolts, 5/8" x 3".
6.	Lock washers. 1/2" x 3/4".
3.	Pipe couplings. 1/8".
2.	Cap screws, 5/8" x 2".
6.	Spark Plugs.
1.	Wheel cylinder.
25.	Nuts, cord, Det.
2.	Piston assembly.
1.	Piston wheel cyl. 1-1/8".
1.	Master Link Pin.
6.	Spring Clutch and Brake Band.
6.	Shims.
1.	Flexible Hose 1/4" x 8-13/32".
2.	Cable clamps. 3/4".
1.	Pipe union. 7/8".

SEP 1945

Declassified E.O. 12356 Section 3.3/NND No. 785021

1.	Rope, Wedge D/Lime bucket.
6.	Cotter pins, 1/8" x 1-1/4".
4.	Machine bolts, 1/2" x 2".
2.	Spring, J/Shaft, Det.
2.	Machine bolts, 3/4" x 2-1/2".
3.	Cap Screws, 3/8" x 3/4".
2.	Spring Main D/Shaft. Det.
2.	Cap Screws, 3/8" x 1-1/4".
1.	Adjusting sleeve. J/Shaft.
2.	Spring, Hyd. Br. Cp. Mech.
6.	Block washers, 5/8".
2.	Cap screws, 5/8" x 1".
2.	Cap screws, 3/8" x 2".
4.	Cap screws, 1/2" x 1-1/2".
3.	Street Elbows, 1/4" x 45°.
2.	Pawl Plugs Main D/Shaft.
3.	Cap screws, 1/2" x 2".
3.	Cap screws, 1/2" x 1-1/4".
4.	Cap screws, 1/2" x 3/4".
5.	Pipe nipples, 1/4" x 1-1/2".
1.	Slotted Check Nut.
1.	Cotter Pin, 3/8" x 4".
5.	Street Elbows, 1/8" x 45°.
2.	Cap screws, 5/8" x 1-1/2".
2.	Machine Bolts, 5/8" x 3".
6.	Lock washers. 1/2" x 3/4".
3.	Pipe couplings. 1/8".
2.	Cap screws, 5/8" x 2".
3.	Spark Plugs.
1.	Wheel cylinder.
25.	Nuts, cord, Det.
2.	Piston assembly.
1.	Piston wheel cyl. 1-1/8".
1.	Master link pin.
6.	Spring Clutch and Brake Band.
6.	Shim.
1.	Flexible Hose 1/4" x 8-13/32".
2.	Cable clamps. 3/4".
1.	Rope wedge. 7/8".
6.	Spring 2" Wheel cylinder.
6.	Spring 1½" Wheel Cylinder.
2.	Spring Comb. type 1-1/16".
2.	Cable clamps. 3/8".
4.	Wire Boot.
1.	Snap ring, main drive shaft.
1.	Snap ring, main drive shaft.
3.	Pipe couplings. 1/4".
2.	Machine. 1/2" x 7-3/4".
2.	Fittings. 1-1/16" diam
5.	Cups. 1-1/16" diam.
5.	Cups. 1-1/16' diam.
5.	Cups, 1-1/8" diam.
6.	Cups, 2" diam.
2.	Lamps, 300 W. 110 V.

2572

Declassified E.O. 12356 Section 3.3/NND No. 785021

Quantity.	Designation.	Item No.
	LOOSE ITEMS.	
15.	Headlights.	
3.	Headlight brackets.	
3.	Funnels.	
3 packets.	Lighting equipment.	
2.	~~Wheels.~~ Dayline Reel.	

SEP 1945

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.

CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed.....Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato. Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed.....Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto dello autorita Civili Del Porto.

Signed.....A.C. Official.
Firmato. Ufficiale A.C.

Port of Ebari.

Date.....

Declassified E.O. 12356 Section 3.3/NND No. 785021

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.

CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed. Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed. Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed. A.C. Official.
Firmato. Ufficiale A.C.

Port of Bari.

Date.....

2571

Declassified E.O. 12356 Section 3.3/NND No. 765021

SEP 1945

DETAILED LIST OF TOOLS AND SPARES ACCOMPANYING

P & H CRANE CM/EK/6545.

DESIGNATION.		NOS.
TOOLS.		
Bars, Tommy		2
Can, Oil		1
Grease Gun and Hose		1
Key, Bleeding		1
Pliers		1
Spanners - Double end		5
" Single end		5
Wrench - Socket		1
" Water Pump		1
SPARES.		
Books, Instruction		1
Bolts, Eye		2
Clamps, Cable		4
Compound	Tins	1
Grease	"	1
Link, Extractors		2
" Chain		6
Oil - Motor	Tins	1
Thimbles		1

CERTIFIED THAT THE AFORESAID TOOLS AND SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI ARNESI E PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed..... Officer handing over - 1019 Port Maintenance Coy.R.E.
Firmato Ufficiale consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Shifting Spanner		5
Wrench - Socket		5
" Water Pump		1
		1

SPARES.

Books, Instruction		1
Bolts, Eye		2
Clamps, Cable		4
Compound	Tins	1
Grease	"	1
Link, Extractors		2
" Chain		6
Oil - Motor	Tins	1
Thimbles		1

CERTIFIED THAT THE AFORESAID TOOLS AND SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI ARNESI E PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed..... Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

Dato.....

2570

Declassified E.O. 12356 Section 3.3/NND No. 755021

SEP 1945

DETAILED LIST OF TOOLS AND SPARES ACCOMPANYING

HYSTER CRANES.

DESIGNATION.		NOS.
Belts, Fan Pt. No. HE. RC. 12552		2
Cans, Oil Lubricating spring valve 1 pint.		2
" " " ½ pint		2
Clamps		3
" - Cable ½"		1
Guns, Grease		3
Gaskets, Assy head Pt. No. HE. RC. 27233		2
" Engine - various		22
Grease, Wheel Bearing	Tins	1
Generator Brush Sets G.MB. 2012/AS.		1
Lubricant SX	Tins	1
Oil -	½ pint jars	2
Rods, Con Assy Pt. No. HE. RC. 28094/BSY		2
Points, Dist Pt. No. I.G.P. 3028/A.		2
Plugs, Sparking Pt. No. 50563A		7
Spanners, Box Pt. No. 18806		1
Valve - Springs Pt. No. HE. RC. 27008/8		4
" Exhaust Pt. No. 28212A		4
Wheel Cylinder Repair Kits Pt. No. 26673A		4

CERTIFIED THAT THE AFORESAID TOOLS AND SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI ARNESI E PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed..... Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 765021

Gaskets, Assy head Pt. No. HE. RC. 27233		2
" Engine - various		22
Grease, Wheel Bearing	Tins	1
Generator Brush Sets G.MB. 2012/AS.		1
Lubricant 8%	Tins	1
Oil -	½ pint jars	2
Rods, Con Assy Pt. No. HE. RC. 28094/BSY		2
Points, Dist Pt. No. I.G.P. 3028/A.		2
Plugs, Sparking Pt. No. 50563A		7
Spanners, Box Pt. No. 18806		1
Valve - Springs Pt. No. HE. RC. 27008/8		4
" Exhaust Pt. No. 28212A		4
Wheel Cylinder Repair Kits Pt. No. 26673A		4

CERTIFIED THAT THE AFORESAID TOOLS AND SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI ARNESI E PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed..... Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.
Date.....

2569

Declassified E.O. 12356 Section 3.3/NND No. 765021

DETAILED LIST OF SPARE PARTS (HORRES ENGINE M.E.B.25 HP.)

ACCOMPANYING PANSCHE A PAPELES CHARGES.

DESIGNATION.	NOS.
Bearing, Water Pump [illegible]"	1
Buck " "	2
Belts, Fan	2
Crankcase, Half - Front	2
" " - rear	2
" Cylinder Head.	2
Oil Filter	1
" " - Covers	2
Jaw for starting handle	1
Rings, Piston Compression	12
" " Oil Scraper	4
Seals, Gaso	2
Spindle, Water Pump	1
Valves	2
Valve - Tappets	2
Wheel - Steering crown worm	1

CERTIFIED THAT THE ABOVE-NAMED STORES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I SUDDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed.....Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorised official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Pard.

Date.....

Declassified E.O. 12356 Section 3.3/NND No. 785021

Sheets, Camshaft - Front
" " - Rear
Cylinder Head.
Oil Filter
" " - Covers
Jaw for starting handle
Rings, Piston Compression
" " Oil Scraper
Seals, Gaco
Spindle, Water Pump
Valves
Valve - Tappets
Wheel - Steering crown worm

CERTIFIED THAT THE ABOVE-NAMED SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed.....Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorised official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

Date.....

Declassified E.O. 12356 Section 3.3/NND No. 765021

SEP 1945

DETAILED LIST OF SPARE PARTS (MORRIS ENGINE M.E.P.25 HP.)

ACCOMPANYING RANSOME & RAPIER CRANES.

DESIGNATION.	NOS.
Bearing, Water Pump ⅝"	1
Bush " "	2
Belts, Fan	2
Gaskets, Manifold - front	3
" " - rear	3
" Cylinder Head.	2
Oil Filter	3
" " - Covers	2
Jaw for starting handle	2
Rings, Piston Compression	1
" " Oil Scraper	12
Seals, Gauo	1
Spindle, Water Pump	2
Valves	3
Valve - Tappets	3
Wheel - Steering crown worm	1
	2

CERTIFIED THAT THE ABOVE-NAMED SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I SUDDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed.....Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy.R.E.

Signed..... Authorised official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Arr.

Declassified E.O. 12356 Section 3.3/NND No. 785021

" " - rear
" Cylinder Head. 2
Oil Filter 2
" " - Covers 2
Jaw for starting handle 1
Rings, Piston Compression 12
" " Oil Scraper 1
Seals, Gaso 2
Spindle, Water Pump 3
Valves 3
Valve - Tappets 3
Wheel - Steering crown worm 1

Clair Timing 2

CERTIFIED THAT THE ARTICLES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed.....Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy.R.E.

Signed..... Authorised official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

Date.....

2568

Declassified E.O. 12356 Section 3.3/NND No. 785021

SEP 1945
WAR OFFICE

DETAILED LIST OF SPARE PARTS (FORDSON) ACCOMPANYING

CHASESIDE TRACTORS.

DESIGNATION.	NOS.
Bushes, Swivel Pin - Front Axle	2
" Water Pump - Impellor - Rear	2
" " " Front	2
Belt, Fan	2
Circular Clip - Gudgeon Pin	2
" " - Clutch Spring	2
Fuel Lines - Petrol Tap to Carburretor.	2
Gaskets, Manifold	2
" Gear Box Lever	2
" Water Pump	2
" Cylinder Head	2
" Crankcase - Cover	2
" Clutch Housing.	1
Impellors, Water Pump	2
Packings, Water Pump	1
Pin, Spindle - Front Axle	2
Plate, Brake - Moving	2
" " - Stationary	2
Screens	2
Unions, Petrol Pipe - Carburretor	2
" Petrol Tap	2
Valves	2
Valve Collets	2
" Springs	2
" Guides	2

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed..... Officer handing over - 1019 Port Maintenance Coy.R.E.
Firmato Ufficiale consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale Autorizzato - Designato a Ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato. Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 765021

" Gear Box Lever	2
" Water Pump	2
" Cylinder Head	2
" Crankcase - Cover	2
" Clutch Housing.	1
Impellors, Water Pump	1
Bushings, Water Pump	2
Pin, Spindle - Front Axle	1
Plate, Brake - Moving	2
" " - Stationary	2
Screens	2
Unions, Petrol Pipe - Carburretor	2
" Petrol Tap	2
Valves	2
Valve Collets	3
" Springs	2
" Guides	2

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed..... Officer handing over - 1019 Port Maintenance Coy.R.E.
Firmato — Ufficiale consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato — Ufficiale Autorizzato - Designato a Ricevere per conto dello autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato. — Ufficiale A.C.

Port of Bari.

Date.....

2567

Declassified E.O. 12356 Section 3.3/NND No. 785021

In lieu of A.F.G.1033.
In luogo del A.F. G.1033.

RECEIPT VOUCHER.
RICEVUTA.

Issued by:- 1019 Port Maintenance Coy, R.E. at BARI.
Dato da. in.
To:- Captain of the Port. at BARI.
Al. in.
Authority:- D.D.Tn. (Docks). Transportation (Br.) Main. C.M.F.
Autorita.
Date and mode of conveyance. HANDED OVER. 28 September 45. (On loan).
Data e modo di cessione.

Designation. Designazione.	No. No.
Diesel Floating Steam Crane.	Maker's No. S. 946. (Under R.N. Requisition).
Steam Rail Crane.	Theatre No. CMC. 36.
P.&.H. Diesel Mobile Tracked Crane.	Maker's No. 8352, Theatre No. CM/EX/6543.
" " " " "	" " 8357, " " CM/EX/6545.
" " " " "	" " 8389, " " CM/EX/6550.
Linkbelt Diesel Mobile Tracked Crane.	Theatre No. CM/EX/8038.
3-Ton Coles Mobile Wheeled Crane.	Maker's No. 2820, W.D. No.5043, Theatre No. CMC.41.
" " " " "	" " 2703, Theatre No. CMC.48.
" " " " "	" " 4197, W.D. No. 5095.
" " " " "	" " 2766, W.D. No. 5011.
Hyster Mobile Wheeled Crane.	Maker's No. 1633.
6-Ton R.&.R. Mobile Wheeled Crane.	Maker's No. 3387.
Chaseside Tractor.	Maker's No. B.30, W.D. No.11, Theatre No. CMT.11.
" "	" " B.31, " " 12, " " CMT.12
" "	" " B.50. Theatre No. CMT.13.
Lister Auto Truck.	Maker's No. NU9/18626, Theatre No. CML. 6.
" " "	" " NU9/21965, " " CML. 9.
" " "	" " NU9/20261, " " CML. 11.
" " "	" " NU9/21103, " " CML. 13.
" " "	" " NU9/21108, " " CML. 14.
Portabelt Mechanical Conveyor.	Maker's No. 343, W.D. No. 45.
" " "	" " 344, " " 46.
Trailers for Lister Auto Trucks.	15 No. trailers.

CERTIFIED THAT THE PLANT LISTED ABOVE, TOGETHER WITH SPARES AND TOOLS AS SHOWN ON THE ATTACHED LISTS, HAS BEEN TAKEN OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORTS, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION. AND THAT WE ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, DI UNITO CON I RELATIVI ED ATTESI COME LA LISTA ATTACCATA, SONO STATI PRESI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONE CHE ACCOMPAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MAINTENUTO IN UGUALI CONDIZIONI., SAREMO RESPONSABILI PER OGNI PERDITA E DANNO.

Declassified E.O. 12356 Section 3.3/NND No. 765021

P.&H. Diesel Mobile Tracked Crane.	Maker's No. 8352, Theatre No. CM/EK/6543.
" " " " "	" " 8357, " " CM/EK/6545.
" " " " "	" " 8389, " " CM/EK/6550.
Linkbelt Diesel Mobile Tracked Crane.	Theatre No. CM/EK/8038.
3-Ton Coles Mobile Wheeled Crane.	Maker's No. 2820, W.D. No.5043, Theatre No. CMC.41.
" " " " "	" " 2703, Theatre No. CMC.48.
" " " " "	" " 4197, W.D. No. 5095.
" " " " "	" " 2766, W.D. No. 5011.
Hyster Mobile Wheeled Crane.	Maker's No. 1633.
6-Ton R.&.R. Mobile Wheeled Crane.	Maker's No. 3387.
Chaseside Tractor.	Maker's No. B.30, W.D. No.11, Theatre No. CMT.11.
" "	" " B.31, " " 12, " " CMT.12
" "	" " B.50. Theatre No. CMT.13.
Lister Auto Truck.	Maker's No. NU9/18626, Theatre No. CML. 6.
" " "	" " NU9/21965, " " CML. 9.
" " "	" " NU9/20261, " " CML. 11.
" " "	" " NU9/21103, " " CML. 13.
" " "	" " NU9/21108, " " CML. 14.
Portabolt Mechanical Conveyor.	Maker's No. 343, W.D. No. 45.
" " "	" " 344, " " 46.
Trailers for Lister Auto Trucks.	15 No. trailers.

CERTIFIED THAT THE PLANT LISTED ABOVE, TOGETHER WITH SPARES AND TOOLS AS SHOWN ON THE ATTACHED LISTS, HAS BEEN [redacted] OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORTS, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION.

CERTIFICO CHE IL MATERIALE SU ELENCATO, DI UNITO CON I RICAMBI ED ARNESI COME LA LISTA ATTACCATA, SONO STATI [redacted] IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONE CHE ACCOMAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI. [redacted] DANNO.

Signed. [signature] Capt. Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

2566

Declassified E.O. 12356 Section 3.3/NND No. 785021

0 4 5 2 1

Declassified E.O. 12356 Section 3.3/NND No. 765021

AMG FORM FOR REQUISITION AND FORWARDING OF MOTOR VEHICLE & MACHINERY.
AMG FORM PER L'INVIO E LA SPEDIZIONE DI VEICOLI DI TUTTI TIPI E MACCHINARIO.

A. TO BE COMPLETED BY FORWARDING UNIT.
DA COMPILARSI DAL REPARTO SPEDIENTE.

1. Description of machine..... 15 No. (Fifteen) TRAILERS FOR MEDIUM AUTO TRUCKS.
Descrizione della macchina.
2. Maker's Name, Type No. or Motor and Serial No..... NIL.
Nome di Fabbrica, Tipo No. Macchina e Numero de Seria
3. Theatre Registration No..... Nil.
No. di Registrazione del Teatro (di operazioni)
4. Maker's Name, Type No. etc. of engine..... Nil.
Nome di Fabbrica, Tipo No. etc. del motore.
5. Theatre Registration No. of engine if numbered separately..... Nil.
No. di registrazione del Teatro (di op.) del motore, se numerato separatamente.
6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
..... All 15 trailers in good working condition.....
.....
7. Reason for damage (if any).....
Ragione del danno (se vene o') NIL
.....
.....
8. Estimate of repairs required.....
Estimo delle riparazioni richiesto..... NIL.
.....

Date..... 28 Sep 45. Unit forwarding..... 1019 Port Maint. Co. Officer's signature.....
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPILARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above..... YES
Se d'accordo con i paragrafi da 1 a 5.
10. Agreement with Item No. 6..... YES
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo rivoluto delle riparazione se richiesto.

Date..... Unit receiving..... Officer's signature.....
Data Reparto ricevente Firma dell'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

Make of Fabrica, Tipo No. etc. del Motore.

5. Theatre Registration No. of engine if numbered separately....Nil.
No. di Registrazione del Teatro (di op.) del motore, se numerato separatamente.

6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
.....All 17 trailers in good working condition.....
.....

7. Reason for damage (if any).....
Ragione del danno (se vene e') Nil
.....

8. Estimate of repairs required.....
Estimo delle riparazioni richiesto.....Nil.....
.....

Date.....28 Sep 45.....Unit forwarding.....109 Port Maint. Coy, R.E.....Officer's signature.....
Data Reparto consegnante firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPLETARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above.....YES.....
Se d'accordo con i paragrafi da 1 a 5.

10. Agreement with Item No. 6.....YES.....
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date.....Unit receiving.....Officer's signature.....
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

13. Remarks by.....
Relieve Di

14. Suggested action.....
Provvedimento suggerito

Date.....Signed.....
Data Firmato

2565

Declassified E.O. 12356 Section 3.3/NND No. 760021

DETAILED LIST OF SPARE PARTS ACCOMPANYING P.&.H. DIESEL MOBILE TRACKED CRANES (MODEL 6[illegible]).

1019 PORT MAINTENANCE COMPANY
SEP 1[illegible]
ORDERLY ROOM

Quantity.	Designation.	No.
PACKAGE No. 1.		
1.	Rope, wire, 3/4" x 180 ft. - Jib Hoist Line.	116.
PACKAGE No. 2.		
1.	Rope, wire, 3/4" x 175 ft.	113.
PACKAGE No. 3.		
1.	Rope, wire, 3/4" x 115 ft.	128.
1.	3/4" dia. Dump Cable, 25 ft. long.	163.
PACKAGE No. 4.		
1.	Rope, wire. - Hoist.	115.
PACKAGE No. 5.		
1.	Rope, wire, 7/8" x 65 ft. - Drag.	129.
PACKAGE No. 6.		
1.	Rope, wire, 7/8" x 210 ft. - Hoist Crane.	116.
PACKAGE No. 7.		
1.	Rope, wire, 7/8" x 95 ft.	121.
PACKAGE No. 8.		
25 ft.	Tubing, well dead annealed copper, 5/16".	27.
1.	Band, clutch, complete.	53.
1.	Band, brake.	55.
2.	Shoe Brake Assembly.	
1.	Band, brake, complete.	57.
1.	Hose, flexible.	65.
1.	Yoke, shifter.	67.
PACKAGE No. 9.		
1.	Rope, wire, 1" x 140 ft. - Hoist.	134.
PACKAGE No. 10.		
5.	Point, Tooth. (Am. Mang).	130.
1.	Sheave Assembly.	162.
1.	AMSCO three-way socket - w/wedge and pin.	171.
2.	Shackle.	172.
PACKAGE No. 11.		

Declassified E.O. 12356 Section 3.3/NND No. 785021

PACKAGE No. 4.

1.	Rope, wire. - Hoist.	115.

PACKAGE No. 5.

1.	Rope, wire, 7/8" x 65 ft. - Drag.	129.

PACKAGE No. 6.

1.	Rope, wire, 7/8" x 210 ft. - Hoist Crane.	116.

PACKAGE No. 7.

1.	Rope, wire, 7/8" x 95 ft.	121.

PACKAGE No. 8.

25 ft.	Tubing, wall dead annealed copper, 5/16".	27.
1.	Band, clutch, complete.	53.
1.	Band, brake.	55.
2.	Shoe Brake Assembly.	
1.	Band, brake, complete.	57.
1.	Hose, flexible.	65.
1.	Yoke, shifter.	67.

PACKAGE No. 9.

1.	Rope, wire, 1" x 140 ft. - Hoist.	134.

PACKAGE No. 10.

5.	Point, Tooth. (Am. Mang).	130.
1.	Sheave Assembly.	162.
1.	AMSCO three-way socket - w/wedge and pin.	171.
2.	Shackle.	172.

PACKAGE No. 11.

1.	Shoe, corduroy.	

PACKAGE No. 12.

1.	Rope, wire, 3/4" x 320 ft.	112.

PACKAGE No. 13.

25.	Bolt, shoulder.	71.
2 galls.	Fluid, brake. (Lockheed).	74.
2	Lamp, 300 watt - 110 volt.	83.
3.	Bushing.	69.
3.	Grease, ball & roller bearing. 2564	117.
3.	Lubricant, gear.	118.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Quantity.	Designation.	Item No.

SEP 1945
ORDNANCE ROOM

PACKAGE No. 14.

1.	Rope, wire, 3/4" x 320 ft. - Boom Hoist.	114.

PACKAGE No. 15.

1.	Rope, wire, 3/4" x 320 ft. - Boom Hoist.	114.

PACKAGE No. 16.

1.	Compensator, 1-1/2" dia.	1.
2.	Gasket.	2.
2.	Spring.	3.
5.	Cup.	4.
1.	Piston Assembly.	5.
2.	Wire, piston stop.	6.
5.	Cup, secondary.	7.
10.	Ring.	8.
4.	Boot.	9.
2.	Retainer, Boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
4.	Fitting.	13.
6.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
2.	Wire, stop piston.	19.
1.	Ring.	21.
2.	Weatherhead, inverted male connection.	22.
2.	Elbow, weatherhead inverted male.	23.
1.	No-rol.	24.
1.	No-rol.	25.
25 ft.	Tubing, dead annealed copper, 3/16" O.D.	26.
	Nut, tube, 5/16".	27.
1.	Connector, flexible.	28.
1.	Hose, flexible.	30.
4.	Spring, tension.	32.
1.	Cylinder, wheel 2" dia.	35.
1.	Cylinder, 1-1/2" dia. wheel.	37.
4.	Screw, bleeder.	40.
2.	Fitting.	41.
2.	Bolt, fitting.	42.
1.	Piston.	43.
6.	Cup.	44.
1.	Piston.	45.
1.	Cylinder, 1-1/8" wheel.	57.
4.	Boot.	62.
1.	Hose, flexible.	64.
1.	Swivel, coupling assembly.	65.
4.	Bolt, machine 5/8" x 2-1/2".	85.
3.	Bolt, machine, 3/4" x 6".	88.
2.	Bolt, 1" x 3".	89.
6.	Pin, cotter, 1/8" x 1-3/4".	106.
6.	Pin, cotter, 1/8" x 2".	107.
6.	Pin, cotter, 3/16" x 1-1/2".	108.
	[illegible]	109.

Declassified E.O. 12356 Section 3.3/NND No. 785021

2.	Retainer, Boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
4.	Fitting.	13.
6.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
2.	Wire, stop piston.	19.
1.	Ring.	21.
2.	Weatherhead, inverted male connection.	22.
2.	Elbow, weatherhead inverted male.	23.
1.	No-rol.	24.
1.	No-rol.	25.
25 ft.	Tubing, dead annealed copper, 3/16" O.D.	26.
	Nut, tube, 5/16".	27.
1.	Connector, flexible.	28.
1.	Hose, flexible.	30.
4.	Spring, tension.	32.
1.	Cylinder, wheel 2" dia.	35.
1.	Cylinder, 1-1/2" dia. wheel.	37.
4.	Screw, bleeder.	40.
2.	Fitting.	41.
2.	Bolt, fitting.	42.
1.	Piston.	43.
6.	Cup.	44.
1.	Piston.	45.
1.	Cylinder, 1-1/8" wheel.	57.
4.	Boot.	62.
1.	Hose, flexible.	64.
1.	Swivel, coupling assembly.	65.
4.	Bolt, machine 5/8" x 2-1/2".	85.
3.	Bolt, machine, 3/4" x 6".	88.
2.	Bolt, 1" x 3".	89.
6.	Pin, cotter, 1/8" x 1-3/4".	106.
6.	Pin, cotter, 1/8" x 2".	107.
6.	Pin, cotter, 3/16" x 1-1/2".	108.
6.	Pin, cotter, 3/16" x 2".	109.
6.	Pin, cotter, 1/4" x 2".	110.
6.	Pin, cotter, 1/4" x 2-1/2".	111.
1.	Insert, for /154996 Latch Keeper.	125.
5.	Pin, wedge (Am. Mag).	131.
1.	Packing.	135.
1.	Jar.	136.
1.	Ring.	137.
6.	Assembly, Element.	138.
1.	Assembly, element.	139.
1.	Assembly, Valve.	140.
1.	Gasket, Zenith.	141.
1.	Bowl. Zenith.	142.
2.	Fitting, Alemite.	144.
2.	Fitting, Alemite.	145.
4.	Nut.	146.
2.	Bolt, fan.	147.

2563

Continued.

Declassified E.O. 12356 Section 3.3/NND No. 785021

	Designation.	Drawing No.
PACKAGE No. 16. (Continued).		
1.	Hose.	148.
1.	Hose.	149.
1.	Wrench.	150.
1.	Wrench.	151.
1.	Wrench.	152.
1.	Wrench.	153.
1.	Wrench.	154.
4.	Brush.	156.
2.	Fuse.	157.
1.	Spring.	158.
2.	Pin.	173.
4.	Tooth Point Pin. (ESCO).	176.
18.	Tooth bolt and nut.	180.
18.	Lock washers.	181.
24.	Hydraulic fitting.	182.
2.	Rope wedge.	183.
1.	Assembly, chain.	184.
PACKAGE No. 17.		
4.	Shoe, brake assembly.	52.
PACKAGE No. 18.		
1.	Compensator, 1-1/2" dia.	1.
2.	Gasket.	2.
2.	Spring.	3.
5.	Cup.	4.
1.	Piston Assembly.	5.
2.	Wire, piston stop.	6.
5.	Cup, secondary.	7.
10.	Ring.	8.
4.	Boot.	9.
2.	Retainer, boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
4.	Fitting.	13.
6.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
1.	Spring.	16.
1.	Cup.	17.
1.	Piston, assembly.	18.
2.	Wire, stop, piston.	19.
1.	Cup, secondary.	20.
1.	Ring.	21.
2.	Fitting.	22.
2.	Weatherhead inverted male connection.	23.
2.	Elbow, weatherhead inverted male.	24.
1.	No-rol.	25.
1.	No-rol.	26.
6.	Nut, tube, 5/16".	28.
1.	Connector, flexible.	29.

SEP 1945

Declassified E.O. 12356 Section 3.3/NND No. 765021

1.	Assembly, chain.	183. 184.

PACKAGE No. 17.

4.	Shoe, brake assembly.	32.

PACKAGE No. 18.

1.	Compensator, 1-1/2" dia.	1.
2.	Gasket.	2.
2.	Spring.	3.
5.	Cup.	4.
1.	Piston Assembly.	5.
2.	Wire, piston stop.	6.
5.	Cup, secondary.	7.
10.	Ring.	8.
4.	Boot.	9.
2.	Retainer, boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
4.	Fitting.	13.
6.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
1.	Spring.	16.
1.	Cup.	17.
1.	Piston, assembly.	18.
2.	Wire, stop, piston.	19.
1.	Cup, secondary.	20.
1.	Ring.	21.
2.	Fitting.	22.
2.	Weatherhead inverted male connection.	23.
2.	Elbow, weatherhead inverted male.	24.
1.	No-rel.	25.
1.	No-rel.	26.
6.	Nut, tube, 5/16".	28.
1.	Connector, flexible.	29.
1.	Connector, flexible.	30.
1.	Hose, flexible.	31.
4.	Spring, tension.	33.
2.	Spring, tension.	34.
1.	Sleeve, adjusting.	35.
1.	Cylinder, wheel, 2" dia.	36.
2.	Spring, tension.	37.
1.	Cylinder, 1-1/2" dia. wheel	38.
1.	Piston.	39.
6.	Cup.	40.
1.	Spring.	41.
4.	Screw, bleeder.	42.
2.	Fitting.	43.
2.	Bolt, fitting.	44.
1.	Piston.	45.
3.	Cup.	46.
2.	Spring.	47.
1.	Ring, snap.	48.
1.	Ring, snap.	49.

2562

Declassified E.O. 12356 Section 3.3/NND No. 759021

Quantity.	Designation.	Item No.

PACKAGE No. 18. (Continued).

SEP 1945

2.	Spring, tension.	50.
2.	Plug, pawl.	51.
2.	Spring.	52.
6.	Spring.	54.
1.	Cylinder, 1-1/8".	58.
2.	Spring, tension.	59.
1.	Piston.	60.
5.	Cup.	61.
4.	Wire, boot.	62.
4.	Boot.	63.
1.	Connection, flexible.	64.
1.	Swivel coupling assembly.	66.
1.	Pin, master link.	70.
25.	Nut, high.	72.
4.	Link, chain.	73.
1.	Hose, grease gun.	75.
2.	Clamp, cable. 3/8".	76.
2.	Clamp, cable, 3/4".	77.
3.	Coupling, pipe, 1/8".	78.
3.	Nipple, pipe close 1/8" x 1" long.	79.
3.	Elbow, 1/8" Street 45°.	80.
3.	Coupling, pipe, 1/4".	81.
3.	Elbow, street, 1/4", 45°.	82.
3.	Nipple, pipe 1/4" 1-1/2" long.	84.
4.	Bolt, machine, 1/2" x 2".	85.
4.	Bolt, machine, 5/8" x 2-1/2".	86.
2.	Bolt, machine, 5/8" x 3".	87.
2.	Bolt, machine, 3/4" x 2".	88.
2.	Bolt, machine, 3/4" x 2-1/2".	89.
3.	Bolt, machine, 3/4" x 6".	90.
2.	Bolt, 1" x 3".	91.
3.	Capscrew, 3/8" x 3/4".	92.
2.	Capscrew, 3/8" x 1-1/4".	93.
2.	Capscrew, 3/8" x 2".	94.
4.	Capscrew, 1/2" x 3/4".	95.
3.	Capscrew, 1/2" x 1-1/4".	96.
4.	Capscrew, 1/2" x 1-1/2".	97.
3.	Capscrew, 1/2" x 2".	98.
2.	Capscrew, 5/8" x 1".	99.
2.	Capscrew, 5/8" x 1-1/2".	100.
2.	Capscrew, 5/8" x 2".	101.
6.	Lockwasher, 3/8".	102.
6.	Lockwasher, 1/2".	103.
6.	Lockwasher, 5/8".	104.
6.	Lockwasher, 3/4".	105.
6.	Lockwasher, 1".	106.
6.	Pin, cotter, 1/8" x 1-1/4".	107.
6.	Pin, cotter, 1/8" x 1-3/4".	108.
6.	Pin, cotter, 1/8" x 2".	109.
6.	Pin, cotter, 3/16" x 1-1/2".	110.
6.	Pin, cotter, 3/16" x 2".	111.
6.	Pin, cotter, 1/4" x 2".	112.
6.	Pin, cotter, 1/4" x 2-1/2",	113.
1.	Packing.	119.
		120.

Declassified E.O. 12356 Section 3.3/NND No. 785021

4.	Link, drain.	73.
1.	Hose, grease gun.	75.
2.	Clamp, cable. 3/8".	76.
2.	Clamp, cable, 3/4".	77.
3.	Coupling, pipe, 1/8".	78.
3.	Nipple, pipe close 1/8" x 1" long.	79.
3.	Elbow, 1/8" Street 45°.	80.
3.	Coupling, pipe, 1/4".	81.
3.	Elbow, street, 1/4", 45°.	82.
3.	Nipple, pipe 1/4" 1-1/2" long.	84.
4.	Bolt, machine, 1/2" x 2".	85.
4.	Bolt, machine, 5/8" x 2-1/2".	86.
2.	Bolt, machine, 5/8" x 3".	87.
2.	Bolt, machine, 3/4" x 2".	88.
2.	Bolt, machine, 3/4" x 2-1/2".	89.
3.	Bolt, machine, 3/4" x 6".	90.
2.	Bolt, 1" x 3".	91.
3.	Capscrew, 3/8" x 3/4".	92.
2.	Capscrew, 3/8" x 1-1/4".	93.
2.	Capscrew, 3/8" x 2".	94.
4.	Capscrew, 1/2" x 3/4".	95.
3.	Capscrew, 1/2" x 1-1/4".	96.
4.	Capscrew, 1/2" x 1-1/2".	97.
3.	Capscrew, 1/2" x 2".	98.
2.	Capscrew, 5/8" x 1".	99.
2.	Capscrew, 5/8" x 1-1/2".	100.
2.	Capscrew, 5/8" x 2".	101.
6.	Lockwasher, 3/8".	102.
6.	Lockwasher, 1/2".	103.
6.	Lockwasher, 5/8".	104.
6.	Lockwasher, 3/4".	105.
6.	Lockwasher, 1".	106.
6.	Pin, cotter, 1/8" x 1-1/4".	107.
6.	Pin, cotter, 1/8" x 1-3/4".	108.
6.	Pin, cotter, 1/8" x 2".	109.
6.	Pin, cotter, 3/16" x 1-1/2".	110.
6.	Pin, cotter, 3/16" x 2".	111.
6.	Pin, cotter, 1/4" x 2".	112.
6.	Pin, cotter, 1/4" x 2-1/2",	113.
1.	Packing.	119.
1.	Jar.	120.
1.	Ring.	121.
6.	Assembly, element.	122.
1.	Assembly, element.	123.
1.	Assembly, valve.	124.
1.	Gasket, Zenith.	125.
1.	Bowl, Zenith.	126.
2.	Sparkplug, Champion.	127.
2.	Fitting, Alemite.	128.
2.	Fitting, Alemite.	129.
4.	Nut.	130.
2.	Belt, Fan.	131.
1.	Hose.	132.
1.	Hose.	133.

2561

Declassified E.O. 12356 Section 3.3/NND No. 785021

Quantity.	Designation.	Item No.
PACKAGE No. 18. (Continued).		
1.	Wrench.	134.
1.	Wrench.	135.
1.	Wrench.	136.
1.	Wrench.	137.
1.	Wrench.	138.
1.	Wrench.	139.
4.	Spark Plug.	140.
4.	Brush.	141.
2.	Fuse.	142.
1.	Spring.	
PACKAGE No. 19.		
6.	Bottom Tooth.	179.
PACKAGE No. 20.		
4.	Tooth, dipper, with 4 wedges.	124.
PACKAGE No. 21.		
1.	Shoe, Corduroy, 24".	67.
2.	Trunnion Link.	161.
1.	3/4" Rope Basket.	164.
1.	7/8" Rope Basket.	169.
PACKAGE No. 22.		
4.	Tooth Base (ASCO pattern).	176.
4.	Tooth Point. (ASCO pattern).	177.
PACKAGE No. 23.		
1.	Rope, wire, 3/4" x 145 ft.	120.
PACKAGE No. 24.		
2 Gall.	Fluid, brake (Lockheed).	73.
3.	Grease, ball and roller bearing.	117.
3.	Lubricant, Gear.	118.
PACKAGE No. 25.		
1.	Rope, wire, 3/4" x 145 ft.	114.
PACKAGE No. 26.		
1.	Rope, wire, 1-1/4" x 50 ft.	133.
PACKAGE No. 27.		31.

SEP 1945

Declassified E.O. 12356 Section 3.3/NND No. 785021

PACKAGE No. 20.

4.	Tooth, dipper, with 4 wedges.	124.

PACKAGE No. 21.

1.	Shoe, Corduroy, 24".	67.
2.	Trunnion Link.	161.
1.	3/4" Rope Basket.	164.
1.	7/8" Rope Basket.	169.

PACKAGE No. 22.

4.	Tooth Base (AMSCO pattern).	176.
4.	Tooth Point. (AMSCO pattern).	177.

PACKAGE No. 23.

1.	Rope, wire, 3/4" x 145 ft.	120.

PACKAGE No. 24.

2 Gall.	Fluid, brake (Lockhead).	73.
3.	Grease, ball and roller bearing.	117.
3.	Lubricant, Gear.	118.

PACKAGE No. 25.

1.	Rope, wire, 3/4" x 145 ft.	114.

PACKAGE No. 26.

1.	Rope, wire, 1-1/4" x 50 ft.	133.

PACKAGE No. 27.

1.	Shoe, brake assembly.	31.

PACKAGE No. 28.

1.	Connector, flexible.	29.
1.	Band, clutch complete.	52.
1.	Band, brake complete.	54.
1.	Band, brake complete.	56.
1.	Connection, flexible.	63.
1.	Rope, wire, 5/16" x 35 ft.	122.

2560

Declassified E.O. 12356 Section 3.3/NND No. 765021

Quantity.	Designation.	Item No.

PACKAGE No. 29.

4.	Chain links.
6.	Chain Links.
6.	Chain Links.
3.	Nipples, Close, 1/8".
1.	Shifter Yoke.
2.	Slotted Check Nut. 2".
6.	Lock Washers. 1".
2.	Spring Main D/Shaft.
2.	Machine Bolts. 3/4" x 2".
2.	Pin, Dragline bracket.
1.	Bushing Cord. Det.
2.	Cotter Pins, D/Line Bucket. 3/8" x 4-1/2".
1.	Pin, Dragline, Bracket.
1.	Hose, Grease Gun.
2.	Spring, Operating Lever.
1.	Lone, Wedge D/Line bucket.
6.	Cotter pins, 1/8" x 1-1/4".
4.	Machine bolts, 1/2" x 2".
2.	Spring, D/Shaft, Det.
2.	Machine bolts, 3/4" x 2-1/2".
3.	Cap Screws, 3/8" x 3/4".
2.	Spring Main D/Shaft. Det.
2.	Cap Screws, 3/8" x 1-1/4".
1.	Adjusting sleeve. D/Shaft.
2.	Spring, Hyd. Br. Op. Mech.
6.	Block washers, 5/8".
2.	Cap screws, 5/8" x 1".
2.	Cap screws, 3/8" x 2".
4.	Cap screws, 1/2" x 1-1/2".
3.	Street Elbows, 1/4" x 45°.
2.	Pawl Plugs Main D/Shaft.
3.	Cap screws, 1/2" x 2".
3.	Cap screws, 1/2" x 1-1/4".
4.	Cap screws, 1/2" x 3/4".
3.	Pipe nipples, 1/4" x 1-1/2".
1.	Slotted Check Nut.
1.	Cotter Pin, 3/8" x 4".
3.	Street Elbows, 1/8" x 45°.
2.	Cap screws, 5/8" x 1-1/2".
2.	Machine Bolts, 5/8" x 3".
6.	Lock washers. 1/2" x 3/4".
3.	Pipe couplings. 1/8".
2.	Cap screws, 5/8" x 2".
6.	Spark Plugs.
1.	Wheel cylinder.
25.	Nuts, cord, Det.
2.	Piston assembly.
1.	Piston wheel cyl. 1-1/8".
1.	Master Link Pin.
6.	Spring Clutch and Brake Band.
6.	Shims.
1.	Flexible Hose 1/4" x 8-13/32".
2.	Cable clamps. 3/4".
1	Pipe union. 7/8".

Declassified E.O. 12356 Section 3.3/NND No. 785021

1.	Bore, Wedge D/Drive Gudget.
6.	Cotter pins, 1/8" x 1-1/4".
4.	Machine bolts, 1/2" x 2".
2.	Spring, J/Shaft, Det.
2.	Machine bolts, 3/4" x 2-1/2".
3.	Cap Screws, 5/8" x 3/4".
2.	Spring Main D/Shaft. Det.
2.	Cap Screws, 3/8" x 1-1/4".
1.	Adjusting sleeve. J/Shaft.
2.	Spring, Hyd. Br. Op. Mech.
6.	Block washers, 5/8".
2.	Cap screws, 5/8" x 1".
2.	Cap screws, 3/8" x 2".
4.	Cap screws, 1/2" x 1-1/2".
3.	Street Elbows, 1/4" x 45°.
2.	Pawl Plugs Main D/Shaft.
3.	Cap screws, 1/2" x 2".
3.	Cap screws, 1/2" x 1-1/4".
4.	Cap screws, 1/2" x 3/4".
3.	Pipe nipples, 1/4" x 1-1/2".
1.	Slotted Check Nut.
1.	Cotter Pin, 3/8" x 4".
3.	Street Elbows, 1/8" x 45°.
2.	Cap screws, 5/8" x 1-1/2".
2.	Machine Bolts, 5/8" x 3".
8.	Lock washers. 1/2" x 3/4".
3.	Pipe couplings. 1/8".
2.	Cap screws, 5/8" x 2".
8.	Spark Plugs.
1.	Wheel cylinder.
25.	Nuts. cord, Det.
2.	Piston assembly.
1.	Piston wheel cyl. 1-1/8".
1.	Master Link Pin.
6.	Spring Clutch and Brake Band.
6.	Shims.
1.	Flexible Hose 1/4" x 8-13/32".
2.	Cable clamps. 3/4".
1.	Rope wedge. 7/8".
6.	Spring 2" Wheel cylinder.
6.	Spring 1½" Wheel Cylinder.
2.	Spring Comb. type 1-1/16".
2.	Cable clamps. 5/8".
4.	Wire Boot.
1.	Snap ring, main drive shaft.
1.	Snap ring, main drive shaft.
3.	Pipe couplings. 1/4".
2.	Machine. 1/2" x 7-3/4".
2.	Fittings. 1-1/16" diam
5.	Cups. 1-1/16" diam.
5.	Cups. 1-1/16" diam.
5.	Cups, 1-1/8" diam.
6.	Cups, 2" diam.
2.	Lamps, 300 W. 110 V.

2559

Declassified E.O. 12356 Section 3.3/NND No. 785021

Quantity.	Designation.	Item No.
	LOOSE ITEMS.	
15.	Headlights.	
3.	Headlight brackets.	
3.	Funnels.	
3 packets.	Lighting equipment.	
2.	~~Wheels.~~ Dragline Rects.	

10 I.P. Mtce Coy R.E. SEP 1946 CENTRAL REGISTRY

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.

CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed. [signature] Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato. Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed. [signature] Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato. Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed. [signature] A.C. Official.
Firmato. Ufficiale A.C.

Port of Diari.

Date.....

Declassified E.O. 12356 Section 3.3/NND No. 765021

CERTIFIED THAT THE ADDRESSED SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.

CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed.....Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato. Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed.....Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto dello autorita Civili Del Porto.

Signed.....A.C. Official.
Firmato. Ufficiale A.C.

Port of Bari.

Date.....

2558

Declassified E.O. 12356 Section 3.3/NND No. 755021

COLONEL MILITARY ATTACHE
SEP 1945
CLASSIFIED ROOM

DETAILED LIST OF TOOLS AND SPARES ACCOMPANYING HYSTER CRANES.

DESIGNATION.		NOS.
Belts, Fan Pt. No. HE. RC. 12552		2
Guns, Oil Lubricating spring valve 1 pint.		2
" " " ½ pint		2
Clamps		3
" - Cable ½"		1
Guns, Grease		3
Gaskets, Assy head Pt. No. HE. RC. 27233		2
" Engine - various		22
Grease, Wheel Bearing	Tins	1
Generator Brush Sets G.MB. 2012/AS.		1
Lubricant SX	Tins	1
Oil -	½ pint jars	2
Rods, Con Assy Pt. No. HE. RC. 28094/BSY		2
Points, Dist Pt. No. I.G.P. 3028/A.		2
Plugs, Sparking Pt. No. 50563A		7
Spanners, Box Pt. No. 16806		1
Valve - Springs Pt. No. HE. RC. 27008/8		4
" Exhaust Pt. No. 28212A		4
Wheel Cylinder Repair Kits Pt. No. 26673A		4

CERTIFIED THAT THE AFORESAID TOOLS AND SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI ARNESI E PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed.... Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed.... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed.... A.C. Official.
Firmato Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 755021

Gaskets, Assy head Pt. No. HE. RC. 27233		2
" Engine - various		22
Grease, Wheel Bearing	Tins	1
Generator Brush Sets G.MB. 2012/AS.		1
Lubricant SX	Tins	1
Oil -	½ pint jars	2
Rods, Con Assy Pt. No. HE. RC. 28094/BSY		2
Points, Dist Pt. No. L.G.P. 3028/A.		2
Plugs, Sparking Pt. No. 50563A		7
Spanners, Box Pt. No. 18806		1
Valve - Spring Pt. No. HE. RC. 27008/8		4
" Exhaust Pt. No. 28212A		4
Wheel Cylinder Repair Kits Pt. No. 26673A		4

CERTIFIED THAT THE AFORESAID TOOLS AND SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI ARNESI E PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed.... Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed.... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto dello autorita Civili Del Porto.

Signed.... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.
Date.....

2557

Declassified E.O. 12356 Section 3.3/NND No. 785021

DETAILED LIST OF SPARE PARTS (MORRIS ENGINE M.E.B.25 HP.)

ACCOMPANYING PANSONE & PAPEIR CRANES.

DESIGNATION.	NOS.
Bearing, Water Pump ¾"	1
Bush " "	2
Belts, Fan	2
Gaskets, Manifold - front	3
" " - rear	2
" Cylinder Head.	3
Oil Filter	2
" " - Covers	2
Jaw for starting Handle	1
Rings, Piston Compression	12
" " Oil Scraper	1
Seals, Gaco	2
Spindle, Water Pump	1
Valves	3
Valve - Tappets	3
Wheel - Steering crown worm	1

CERTIFIED THAT THE ABOVE-SAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed.....Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy.R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 765021

Oil Filter	2
" " - Covers	2
Jaw for starting handle	1
Rings, Piston Compression	12
" " Oil Scraper	1
Seals, Gaso	2
Spindle, Water Pump	3
Valves	3
Valve - Tappets	1
Wheel - Steering crown worm	

CERTIFIED THAT THE ABOVE-LISTED SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed.....Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

Date.....

Declassified E.O. 12356 Section 3.3/NND No. 765021

DETAILED LIST OF SPARE PARTS (MORRIS ENGINE M.E.B.25 HP.)

ACCOMPANYING RANSOME & RAPIER CRANES.

DESIGNATION.	NOS.
Bearing, Water Pump ⅝"	1
Bush " "	2
Belts, Fan	3
Gaskets, Manifold - front	3
" " - rear	2
" Cylinder Head.	3
Oil Filter	2
" " - Covers	2
Jaw for starting handle	1
Rings, Piston Compression	12
" " Oil Scraper	1
Seals, Gaso	2
Spindle, Water Pump	3
Valves	3
Valve - Tappets	3
Wheel - Steering crown worm	1
	2

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed.....Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy.R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

SEP 1945

Declassified E.O. 12356 Section 3.3/NND No. 795021

Oil Filter	2
" " - Covers	2
Jaw for starting handle	1
Rings, Piston Compression	12
" " Oil Scraper	1
Seals, Gaso	2
Spindle, Water Pump	3
Valves	3
Valve - Tappets	3
Wheel - Steering crown worm	1
	2

CERTIFIED THAT THE ABOVE-SAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed.....Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy.R.E.

Signed..... Authorised official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

Date.....

2556

Declassified E.O. 12356 Section 3.3/NND No. 785021

SER 1345
GODFREY ROOM

DETAILED LIST OF SPARE PARTS (FORDSON) ACCOMPANYING

CHASESIDE TRACTORS.

DESIGNATION.	NOS.
Bushes, Swivel Pin - Front Axle	2
" Water Pump - Impellor - Rear	2
" " " " Front	2
Bolt, Hub	2
Circular Clip - Gudgeon Pin	2
" " - Clutch Spring	2
Fuel Lines - Petrol Tap to Carburretor.	2
Gaskets, Manifold	2
" Gear Box Lever	2
" Water Pump	2
" Cylinder Head	2
" Crankcase - Cover	1
" Clutch Housing.	1
Impellors, Water Pump	2
Packings, Water Pump	2
Pin, Spindle - Front Axle	2
Plate, Brake - Moving	2
" " - Stationary	2
Screens	2
Unions, Petrol Pipe - Carburretor	2
" Petrol Tap	2
Valves	2
Valve Collets	2
" Springs	2
" Guides	2

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed..... Officer handing over - 1019 Port Maintenance Coy.R.E.
Firmato Ufficiale consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale Autorizzato - Designato a Ricevere per conto dello autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato. Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Gaskets, Manifold	2
" Gear Box Lever	2
" Water Pump	2
" Cylinder Head	2
" Crankcase - Cover	1
" Clutch Housing.	1
Impellers, Water Pump	2
Packings, Water Pump	1
Pin, Spindle - Front Axle	2
Plate, Brake - Moving	2
" " - Stationary	2
Screens	2
Unions, Petrol Pipe - Carburretor	2
" Petrol Tap	2
Valves	2
Valve Collets	2
" Springs	2
" Guides	2

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA DI USABILITA.

Signed..... Officer handing over - 1019 Port Maintenance Coy.R.E.
Firmato Ufficiale consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale Autorizzato - Designato a Ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato. Ufficiale A.C.

Port of Bari.

Date.....

2555

Declassified E.O. 12356 Section 3.3/NND No. 785021

In lieu of A.F.G.1033.
In luogo del A.F. G.1033.

RECEIPT VOUCHER.
RICEVUTA.

Issued by:- 1019 Port Maintenance Coy, R.E. at BARI.
Dato da. in.
To:- Captain of the Port. at BARI.
Al. in.
Authority:- D.D.Tn. (Docks). Transportation (Br.) Main. C.M.F.
Autorita.
Date and mode of conveyance. HANDED OVER. 28 September 45. (On loan).
Data e modo di cessione.

Designation. Designazione.	No. No.
DEMAG Floating Steam Crane.	Maker's No. S. 946. Theatre No. CMC. 36.
Steam Rail Crane.	
P.&.H. Diesel Mobile Tracked Crane.	Maker's No. 8352, Theatre No. CM/EX/6543.
" " " " "	" " 8357, " " CM/EX/6545.
" " " " "	" " 8389, " " CM/EX/6550.
Muirbelt Diesel Mobile Tracked Crane.	Theatre No. CM/EX/8038.
3-Ton Coles Mobile Wheeled Crane.	Maker's No. 2820, W.D. No.5043, Theatre No. CMC.41.
" " " " "	" " 2703, Theatre No. CMC.48.
" " " " "	" " 4197, W.D. No. 5095.
" " " " "	" " 2766, W.D. No. 5011.
Lyster Mobile Wheeled Crane.	Maker's No. 1633.
6-Ton R.&.R. Mobile Wheeled Crane.	Maker's No. 3387.
Chaseside Tractor.	Maker's No. B.30, W.D. No.11, Theatre No. CMT.11.
" "	" " B.31, " " 12, " " CMT.12.
" "	" " B.50. Theatre No. CMT.13.
Lister Auto Truck.	Maker's No. NU9/18626, Theatre No. CML. 6.
" " "	" " NU9/21965, " " CML. 9.
" " "	" " NU9/20251, " " CML. 11.
" " "	" " NU9/21103, " " CML. 13.
" " "	" " NU9/21108, " " CML. 14.
Portabelt Mechanical Conveyor.	Maker's No. 343, W.D. No. 45.
" " "	" " 344, " " 46.
Trailers for Lister Auto Trucks.	15 No. trailers.

CERTIFIED THAT THE PLANT LISTED ABOVE, TOGETHER WITH SPARES AND TOOLS AS SHOWN ON THE ATTACHED LISTS, HAS BEEN TAKEN OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORTS, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, DI UNITO CON I RELATIVI ED ARNESI COME LA LISTA ATTACCATA, SONO STATI PRESI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONE CHE ACCOMPAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, E SIETE RESPONSABILI PER OGNI PERDITA E DANNO.

1019 Port Maintenance Coy, R.E.

Declassified E.O. 12356 Section 3.3/NND No. 765021

Designations.	No.
DEMAG Floating Steam Crane.	Maker's No. S. 946. (Under 20 Tonnes)
Steam Rail Crane.	Theatre No. CMC. 36.
P.&H. Diesel Mobile Tracked Crane.	Maker's No. 8352, Theatre No. CM/EX/6543.
" " " " "	" " 8357, " " CM/EX/6545.
" " " " "	" " 8389, " " CM/EX/6550.
Manitbelt Diesel Mobile Tracked Crane.	Theatre No. CM/EX/8038.
5-Ton Coles Mobile Wheeled Crane.	Maker's No. 2820, W.D. No.5043, Theatre No. CMC.41.
" " " " "	" " 2703, Theatre No. CMC.48.
" " " " "	" " 4197, W.D. No. 5095.
" " " " "	" " 2766, W.D. No. 5011.
Hyster Mobile Wheeled Crane.	Maker's No. 1633.
6-Ton R.&.R. Mobile Wheeled Crane.	Maker's No. 3387.
Chassside Tractor.	Maker's No. B.30, W.D. No.11, Theatre No. CMT.11.
" "	" " B.31, " " 12, " " CMT.12.
" "	" " B.50. Theatre No. CMT.13.
Lister Auto Truck.	Maker's No. NU9/18626, Theatre No. CML. 6.
" " "	" " NU9/21965, " " CML. 9.
" " "	" " NU9/20261, " " CML. 11.
" " "	" " NU9/21103, " " CML. 13.
" " "	" " NU9/21108, " " CML. 14.
Portabelt Mechanical Conveyor.	Maker's No. 343, W.D. No. 45.
" " "	" " 344, " " 46.
Trailers for Lister Auto Trucks.	15 No. trailers.

CERTIFIED THAT THE PLANT LISTED ABOVE, TOGETHER WITH SPARES AND TOOLS AS SHOWN ON THE ATTACHED LISTS, HAS BEEN TAKEN OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORTS, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, DI UNITO CON I RICAMBI ED ARNESI COME LA LISTA ATTACCATA, SONO STATI PRESI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONE CHE ACCOMAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA E DANNO.

Signed..... Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed..... Authorised official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

2554

Declassified E.O. 12356 Section 3.3/NND No. 785021

PRO FORMA FOR EXPEDITION AND FORWARDING OF ENGINEER PLANT & MACHINERY.
MODULO PER L'INVIO E LA CONSEGNA DI IMPIANTI DI INGEGNERIA E MACCHINARIO.

A. TO BE COMPLETED BY FORWARDING UNIT.
DA COMPLETARSI DAL REPARTO CONSEGNANTE.

1. Description of machine.....
Descrizione della macchina 15 No. (Fifteen) TRAILER FOR LINEAR ACCELERATOR
2. Maker's Name, Type No. or Motor and Serial No.....
Nome di Fabbrica, Tipo No. Macchina e Numero de Serie N/L.
3. Theatre Registration No.....
No. di Registrazione del Teatro (Di operazioni) N/L.
4. Maker's Name, Type No. etc. of engine.....
Nome di Fabbrica, Tipo No. etc. del motore. N/L.
5. Theatre Registration No. of engine if numbered separately.....
No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente.
6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
.....
.....
.....All 15 trailers in good working condition.....
7. Reason for damage (if any).....
Ragione del danno (Se vero e'), N/L.
.....
.....
8. Estimate of repairs required.....
Estimo delle riparazioni richiesto N/L.....
.....

Date.....Unit forwarding.....Officer's signature.....
Data 28 Sep 45. Reparto consegnante 619 Port Maint. Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPLETARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above.....YES.....
Se d'accordo con i paragrafi da 1 a 5.
10. Agreement with Item No. 6.....YES.....
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date.....Unit receiving.....Officer's signature.....
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

13. Remarks by.....

Declassified E.O. 12356 Section 3.3/NND No. 785021

5. Theatre Registration No. of engine if numbered separately.....
No. di Registrazione del Teatro (di op.) del motore, se numerato separatamente.

6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
.....
.....
.....

7. Reason for damage (if any).....
Ragione del danno (se vene e'), NIL.
.....
.....

8. Estimate of repairs required.....
Estimo delle riparazioni richiesto.....NIL.....
.....

Date.....Unit forwarding.....Officer's signature.....
Data 20 Sep 45. Reparto consegnante 619 Port Maint. Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPLETARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above.....YES.....
Se d'accordo con i paragrafi da 1 a 5.

10. Agreement with Item No. 6.....YES.....
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Relievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date.....Unit receiving.....Officer's signature.....
Data Reparto ricevente Firma dell'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

13. Remarks by.....
Relievo Di

14. Suggested action.....
Provvedimento suggerito

Date.....Signed.....
Data Firmato

2553

Declassified E.O. 12356 Section 3.3/NND No. 785021

DETAILED LIST OF SPARE PARTS ACCOMPANYING P.&.H. [redacted] D
CRANES (MODEL 6[redacted]).

1018 [illegible] MAINTENANCE COMPANY
SEP 1943

Quantity.	Designation.	Item No.
PACKAGE No. 1.		
1.	Rope, wire, 3/4" x 180 ft. - Jib Hoist Line.	116.
PACKAGE No. 2.		
1.	Rope, wire, 3/4" x 175 ft.	113.
PACKAGE No. 3.		
1.	Rope, wire, 3/4" x 115 ft.	128.
1.	3/4" dia. Dump Cable, 25 ft. long.	163.
PACKAGE No. 4.		
1.	Rope, wire. - Hoist.	115.
PACKAGE No. 5.		
1.	Rope, wire, 7/8" x 65 ft. - Drag.	129.
PACKAGE No. 6.		
1.	Rope, wire, 7/8" x 210 ft. - Hoist Crane.	116.
PACKAGE No. 7.		
1.	Rope, wire, 7/8" x 95 ft.	121.
PACKAGE No. 8.		
25 ft.	Tubing, wall dead annealed copper, 5/16".	27.
1.	Band, clutch, complete.	53.
1.	Band, brake.	55.
2.	Shoe Brake Assembly.	
1.	Band, brake, complete.	57.
1.	Hose, flexible.	65.
1.	Yoke, shifter.	67.
PACKAGE No. 9.		
1.	Rope, wire, 1" x 140 ft. - Hoist.	134.
PACKAGE No. 10.		
5.	Point, Tooth. (Am. Mang).	130.
1.	Sheave Assembly.	162.
1.	AMSCO three-way socket - w/wedge and pin.	171.
2.	Shackle.	172.
PACKAGE No. 11.		
1.	Shoe, corduroy.	

Declassified E.O. 12356 Section 3.3/NND No. 785021

1.	Rope, wire. - Hoist.	115.

PACKAGE No. 5.

1.	Rope, wire, 7/8" x 65 ft. - Drag.	129.

PACKAGE No. 6.

1.	Rope, wire, 7/8" x 210 ft. - Hoist Crane.	116.

PACKAGE No. 7.

1.	Rope, wire, 7/8" x 95 ft.	121.

PACKAGE No. 8.

25 ft.	Tubing, wall dead annealed copper, 5/16".	27.
1.	Band, clutch, complete.	53.
1.	Band, brake.	55.
2.	Shoe Brake Assembly.	
1.	Band, brake, complete.	57.
1.	Hose, flexible.	65.
1.	Yoke, shifter.	67.

PACKAGE No. 9.

1.	Rope, wire, 1" x 140 ft. - Hoist.	134.

PACKAGE No. 10.

5.	Point, Tooth. (Am. Mang).	130.
1.	Sheave Assembly.	162.
1.	AMSCO three-way socket - w/wedge and pin.	171.
2.	Shackle.	172.

PACKAGE No. 11.

1.	Shoe, corduroy.	

PACKAGE No. 12.

1.	Rope, wire, 3/4" x 320 ft.	112.

PACKAGE No. 13.

25.	Bolt, shoulder.	71.
2 galls.	Fluid, brake. (Lockheed).	74.
2	Lamp, 300 watt - 110 volt.	83.
3.	Bushing.	69.
3.	Grease, ball & roller bearing.	117.
3.	Lubricant, gear.	118.

2552

Declassified E.O. 12356 Section 3.3/NND No. 755021

Quantity.	Designation.	Item No.

PACKAGE No. 14.

1.	Rope, wire, 3/4" x 320 ft. - Boom Hoist.	114.

SEP 1945

PACKAGE No. 15.

1.	Rope, wire, 3/4" x 320 ft. - Boom Hoist.	114.

PACKAGE No. 16.

1.	Compensator, 1-1/2" dia.	1.
2.	Gasket.	2.
2.	Spring.	3.
5.	Cup.	4.
1.	Piston Assembly.	5.
2.	Wire, piston stop.	6.
5.	Cup, secondary.	7.
10.	Ring.	8.
4.	Boot.	9.
2.	Retainer, Boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
4.	Fitting.	13.
5.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
2.	Wire, stop piston.	19.
1.	Ring.	21.
2.	Weatherhead, inverted male connection.	22.
2.	Elbow, weatherhead inverted male.	23.
1.	No-rol.	24.
1.	No-rol.	25.
25 ft.	Tubing, dead annealed copper, 3/16" O.D.	26.
	Nut, tube, 5/16".	27.
1.	Connector, flexible.	28.
1.	Hose, flexible.	30.
4.	Spring, tension.	32.
1.	Cylinder, wheel 2" dia.	35.
1.	Cylinder, 1-1/2" dia. wheel.	37.
4.	Screw, bleeder.	40.
2.	Fitting.	41.
2.	Bolt, fitting.	42.
1.	Piston.	43.
6.	Cup.	44.
1.	Piston.	45.
1.	Cylinder, 1-1/8" wheel.	57.
4.	Boot.	62.
1.	Hose, flexible.	64.
1.	Swivel, coupling assembly.	65.
4.	Bolt, machine 5/8" x 2-1/2".	85.
3.	Bolt, machine, 3/4" x 6".	88.
2.	Bolt, 1" x 3".	89.
6.	Pin, cotter, 1/8" x 1-3/4".	106.
6.	Pin, cotter, 1/8" x 2".	107.
6.	Pin, cotter, 3/16" x 1-1/2".	108.
6.	Pin, cotter, 3/16" x 2".	109.

Declassified E.O. 12356 Section 3.3/NND No. 785021

16.	Ring.	7.
4.	Boot.	8.
2.	Retainer, Boot.	9.
1.	Compensator, 1-1/16".	10.
6.	Gasket, copper.	11.
4.	Fitting.	12.
5.	Gasket, copper.	13.
2.	Bolt, fitting.	14.
2.	Wire, stop piston.	15.
1.	Ring.	19.
2.	Weatherhead, inverted male connection.	21.
2.	Elbow, weatherhead inverted male.	22.
1.	No-rol.	23.
1.	No-rol.	24.
25 ft.	Tubing, dead annealed copper, 3/16" O.D.	25.
	Nut, tube, 5/16".	26.
1.	Connector, flexible.	27.
1.	Hose, flexible.	28.
4.	Spring, tension.	30.
1.	Cylinder, wheel 2" dia.	32.
1.	Cylinder, 1-1/2" dia. Wheel.	35.
4.	Screw, bleeder.	37.
2.	Fitting.	40.
2.	Bolt, fitting.	41.
1.	Piston.	42.
6.	Cup.	43.
1.	Piston.	44.
1.	Cylinder, 1-1/8" wheel.	45.
4.	Boot.	57.
1.	Hose, flexible.	62.
1.	Swivel, coupling assembly.	64.
4.	Bolt, machine 5/8" x 2-1/2".	65.
2.	Bolt, machine, 3/4" x 6".	85.
6.	Bolt, 1" x 3".	88.
6.	Pin, cotter, 1/8" x 1-3/4".	89.
6.	Pin, cotter, 1/8" x 2".	106.
6.	Pin, cotter, 3/16" x 1-1/2".	107.
6.	Pin, cotter, 3/16" x 2".	108.
6.	Pin, cotter, 1/4" x 2".	109.
6.	Pin, cotter, 1/4" x 2-1/2".	110.
1.	Insert, for /154996 Latch Keeper.	111.
5.	Pin, wedge (Am. Mag).	125.
1.	Packing.	131.
1.	Jar.	135.
1.	Ring.	136.
6.	Assembly, Element.	137.
1.	Assembly, element.	138.
1.	Assembly, Valve.	139.
1.	Gasket, Zenith.	140.
1.	Bowl. Zenith.	141.
2.	Fitting, Alemite.	142.
2.	Fitting, Alemite.	144.
4.	Nut.	145.
2.	Bolt, fan.	146.
		147.

2551

Continued.

Declassified E.O. 12356 Section 3.3/NND No. 750021

Quantity.	Designation.	Item No.
PACKAGE No. 16. (Continued).		
1.	Hose.	148.
1.	Hose.	149.
1.	Wrench.	150.
1.	Wrench.	151.
1.	Wrench.	152.
1.	Wrench.	153.
1.	Wrench.	154.
4.	Brush.	156.
2.	Fuse.	157.
1.	Spring.	158.
2.	Pin.	173.
4.	Tooth Point Pin. (AMSCO).	178.
16.	Tooth bolt and nut.	180.
18.	Lock washers.	181.
24.	Hydraulic fitting.	182.
2.	Rope wedge.	185.
1.	Assembly, chain.	184.
PACKAGE No. 17.		
4.	Shoe, brake assembly.	32.
PACKAGE No. 18.		
1.	Compensator, 1-1/2" dia.	1.
2.	Gasket.	2.
2.	Spring.	3.
5.	Cup.	4.
1.	Piston Assembly.	5.
2.	Wire, piston stop.	6.
5.	Cup, secondary.	7.
10.	Ring.	8.
4.	Boot.	9.
2.	Retainer, boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
4.	Fitting.	13.
6.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
1.	Spring.	16.
1.	Cup.	17.
1.	Piston, assembly.	18.
2.	Wire, stop, piston.	19.
1.	Cup, secondary.	20.
1.	Ring.	21.
2.	Fitting.	22.
2.	Weatherhead inverted male connection.	23.
2.	Elbow, weatherhead inverted male.	24.
1.	No-rel.	25.
1.	No-rel.	26.
6.	Nut, tube, 5/16".	28.
1.	Connector, flexible.	29.
1.	Connector, flexible.	30.
1.	Hose, flexible.	31.
1.	Spring, brake.	33.

1610 PORT MAINTENANCE UNIT
SEP 1945
ORDERLY ROOM

Declassified E.O. 12356 Section 3.3/NND No. 765021

24.	Hydraulic fitting.	182.
2.	Rope wedge.	183.
1.	Assembly, chain.	184.

PACKAGE No. 17.

4.	Shoe, brake assembly.	32.

PACKAGE No. 18.

1.	Compensator, 1-1/2" dia.	1.
2.	Gasket.	2.
2.	Spring.	3.
5.	Cup.	4.
1.	Piston Assembly.	5.
2.	Wire, piston stop.	6.
5.	Cup, secondary.	7.
10.	Ring.	8.
4.	Boot.	9.
2.	Retainer, boot.	10.
1.	Compensator, 1-1/16".	11.
6.	Gasket, copper.	12.
4.	Fitting.	13.
6.	Gasket, copper.	14.
2.	Bolt, fitting.	15.
1.	Spring.	16.
1.	Cup.	17.
1.	Piston, assembly.	18.
2.	Wire, stop, piston.	19.
1.	Cup, secondary.	20.
1.	Ring.	21.
2.	Fitting.	22.
2.	Weatherhead inverted male connection.	23.
2.	Elbow, weatherhead inverted male.	24.
1.	No-rel.	25.
1.	No-rel.	26.
6.	Nut, tube, 5/16".	28.
1.	Connector, flexible.	29.
1.	Connector, flexible.	30.
1.	Hose, flexible.	31.
4.	Spring, tension.	33.
2.	Spring, tension.	34.
1.	Sleeve, adjusting.	35.
1.	Cylinder, wheel, 2" dia.	36.
2.	Spring, tension.	37.
1.	Cylinder, 1-1/2" dia. wheel	38.
1.	Piston.	39.
6.	Cup.	40.
1.	Spring.	41.
4.	Screw, bleeder.	42.
2.	Fitting.	43.
2.	Bolt, fitting.	44.
1.	Piston.	45.
3.	Cup.	46.
2.	Spring.	47.
1.	Ring, snap.	48.
1.	Ring, snap.	49.

2550

Declassified E.O. 12356 Section 3.3/NND No. 765021

Quantity.	Designation.	Item No.

PACKAGE No. 18. (Continued).

2.	Spring, tension.	50.
2.	Plug, pawl.	51.
2.	Spring.	52.
6.	Spring.	54.
1.	Cylinder, 1-1/8".	58.
2.	Spring, tension.	59.
1.	Piston.	60.
5.	Cup.	61.
4.	Wire, boot.	62.
4.	Boot.	63.
1.	Connection, flexible.	64.
1.	Swivel coupling assembly.	66.
1.	Pin, master link.	70.
25.	Nut, high.	72.
4.	Link, chain.	73.
1.	Hose, grease gun.	75.
2.	Clamp, cable. 3/8".	76.
2.	Clamp, cable, 3/4".	77.
3.	Coupling, pipe, 1/8".	78.
3.	Nipple, pipe close 1/8" x 1" long.	79.
3.	Elbow, 1/8" Street 45°.	80.
3.	Coupling, pipe, 1/4".	81.
3.	Elbow, street, 1/4", 45°.	82.
3.	Nipple, pipe 1/4" 1-1/2" long.	84.
4.	Bolt, machine, 1/2" x 2".	85.
4.	Bolt, machine, 5/8" x 2-1/2".	86.
2.	Bolt, machine, 5/8" x 3".	87.
2.	Bolt, machine, 3/4" x 2".	88.
2.	Bolt, machine, 3/4" x 2-1/2".	89.
3.	Bolt, machine, 3/4" x 6".	90.
2.	Bolt, 1" x 3".	91.
3.	Capscrew, 3/8" x 3/4".	92.
2.	Capscrew, 3/8" x 1-1/4".	93.
2.	Capscrew, 3/8" x 2".	94.
4.	Capscrew, 1/2" x 3/4".	95.
3.	Capscrew, 1/2" x 1-1/4".	96.
4.	Capscrew, 1/2" x 1-1/2".	97.
3.	Capscrew, 1/2" x 2".	98.
2.	Capscrew, 5/8" x 1".	99.
2.	Capscrew, 5/8" x 1-1/2".	100.
2.	Capscrew, 5/8" x 2".	101.
6.	Lockwasher, 3/8".	102.
6.	Lockwasher, 1/2".	103.
6.	Lockwasher, 5/8".	104.
6.	Lockwasher, 3/4".	105.
6.	Lockwasher, 1".	106.
6.	Pin, cotter, 1/8" x 1-1/4".	107.
6.	Pin, cotter, 1/8" x 1-3/4".	108.
6.	Pin, cotter, 1/8" x 2".	109.
6.	Pin, cotter, 3/16" x 1-1/2".	110.
6.	Pin, cotter, 3/16" x 2".	111.
6.	Pin, cotter, 1/4" x 2".	112.
6.	Pin, cotter, 1/4" x 2-1/2",	113.
1.	Packing.	119.

SEP 1945

Declassified E.O. 12356 Section 3.3/NND No. 785021

1.	Hose, grease gun.	76.
2.	Clamp, cable. 3/8".	77.
2.	Clamp, cable, 3/4".	78.
3.	Coupling, pipe, 1/8".	79.
3.	Nipple, pipe close 1/8" x 1" long.	80.
3.	Elbow, 1/8" Street 45°.	81.
3.	Coupling, pipe, 1/4".	82.
5.	Elbow, street, 1/4", 45°.	84.
3.	Nipple, pipe 1/4" 1-1/2" long.	85.
4.	Bolt, machine, 1/2" x 2".	86.
4.	Bolt, machine, 5/8" x 2-1/2".	87.
2.	Bolt, machine, 5/8" x 3".	88.
2.	Bolt, machine, 3/4" x 2".	89.
2.	Bolt, machine, 3/4" x 2-1/2".	90.
3.	Bolt, machine, 3/4" x 6".	91.
2.	Bolt, 1" x 3".	92.
5.	Capscrew, 3/8" x 3/4".	93.
2.	Capscrew, 3/8" x 1-1/4".	94.
2.	Capscrew, 3/8" x 2".	95.
4.	Capscrew, 1/2" x 3/4".	96.
3.	Capscrew, 1/2" x 1-1/4".	97.
4.	Capscrew, 1/2" x 1-1/2".	98.
3.	Capscrew, 1/2" x 2".	99.
2.	Capscrew, 5/8" x 1".	100.
2.	Capscrew, 5/8" x 1-1/2".	101.
2.	Capscrew, 5/8" x 2".	102.
6.	Lockwasher, 3/8".	103.
6.	Lockwasher, 1/2".	104.
6.	Lockwasher, 5/8".	105.
6.	Lockwasher, 3/4".	106.
6.	Lockwasher, 1".	107.
6.	Pin, cotter, 1/8" x 1-1/4".	108.
6.	Pin, cotter, 1/8" x 1-3/4".	109.
6.	Pin, cotter, 1/8" x 2".	110.
6.	Pin, cotter, 3/16" x 1-1/2".	111.
6.	Pin, cotter, 3/16" x 2".	112.
6.	Pin, cotter, 1/4" x 2".	113.
6.	Pin, cotter, 1/4" x 2-1/2",	119.
1.	Packing.	120.
1.	Jar.	121.
1.	Ring.	122.
6.	Assembly, element.	123.
1.	Assembly, element.	124.
1.	Assembly, valve.	125.
1.	Gasket, Zenith.	126.
1.	Bowl, Zenith.	127.
2.	Sparkplug, Champion.	128.
2.	Fitting, Alemite.	129.
2.	Fitting, Alemite.	130.
4.	Nut.	131.
2.	Bolt, Fan.	132.
1.	Hose.	133.
1.	Hose.	

2549

Declassified E.O. 12356 Section 3.3/NND No. 785021

Quantity.	Designation.	Item No.
PACKAGE No. 18. (Continued).		
1.	Wrench.	135.
1.	Wrench.	136.
1.	Wrench.	[illegible]
1.	Wrench.	139.
1.	Wrench.	140.
4.	Spark Plug.	141.
4.	Brush.	142.
2.	Fuse.	
1.	Spring.	
PACKAGE No. 19.		179.
6.	Bottom Tooth.	
PACKAGE No. 20.		124.
4.	Tooth, dipper, with 4 wedges.	
PACKAGE No. 21.		67.
1.	Shoe, Corduroy, 24".	161.
2.	Trunnion Link.	164.
3.	3/4" Rope Socket.	169.
1.	7/8" Rope Socket.	
PACKAGE No. 22.		176.
4.	Tooth Base (ASSOC pattern).	177.
4.	Tooth Point. (ASSOC pattern).	
PACKAGE No. 23.		120.
1.	Rope, wire, 3/4" x 145 ft.	
PACKAGE No. 24.		73.
2 Gall.	Fluid, brake (Lockheed).	117.
5.	Grease, ball and roller bearing.	118.
5.	Lubricant, Gear.	
PACKAGE No. 25.		111.
1.	Rope, wire, 3/4" x 145 ft.	
PACKAGE No. 26.		153.
1.	Rope, wire, 1-1/4" x 50 ft.	
PACKAGE No. 27.		31.
1.	Shoe, brake assembly.	

1012 ORDNANCE DEPOT SEP 13 1945 ORDERLY ROOM

Declassified E.O. 12356 Section 3.3/NND No. 785021

8.	Bottom Tooth.	175.

PACKAGE No. 20.

4.	Tooth, dipper, with 4 wedges.	124.

PACKAGE No. 21.

1.	Shoe, Corduroy, 24".	67.
2.	Trunnion Link.	161.
1.	3/4" Rope Socket.	164.
1.	7/8" Rope Socket.	169.

PACKAGE No. 22.

4.	Tooth Base (ESCO pattern).	176.
4.	Tooth Point. (ESCO pattern).	177.

PACKAGE No. 23.

1.	Rope, wire, 3/4" x 145 ft.	120.

PACKAGE No. 24.

2 Gall.	Fluid, brake (Lockheed).	73.
3.	Grease, ball and roller bearing.	117.
3.	Lubricant, Gear.	118.

PACKAGE No. 25.

1.	Rope, wire, 3/4" x 145 ft.	114.

PACKAGE No. 26.

1.	Rope, wire, 1-1/4" x 50 ft.	155.

PACKAGE No. 27.

1.	Shoe, brake assembly.	31.

PACKAGE No. 28.

1.	Connector, flexible.	29.
1.	Band, clutch complete.	52.
1.	Band, brake complete.	54.
1.	Band, brake complete.	56.
1.	Connection, flexible.	63.
1.	Rope, wire, 5/16" x 35 ft.	122.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Quantity.	Designation.	Item No.

PACKAGE No. 29.

4.	Chain links.
6.	Chain Links.
6.	Chain Links.
2.	Nipples, Close, 1/8".
1.	Shifter Yoke.
2.	Slotted Check Nut. 2".
6.	Lock Washers. 1".
2.	Spring Main d/Shaft.
2.	Machine Bolts. 3/4" x 2".
2.	Pin, Dragline bracket.
1.	Bushing Cord. Det.
2.	Cotter Pins. D/line Bucket. 3/8" x 4-1/2".
1.	Pin, Dragline, Bracket.
1.	Nose, Grease Gun.
2.	Spring, Operating Lever.
1.	Rope, Wedge D/Line bucket.
6.	Cotter pins, 1/8" x 1-1/4".
4.	Machine bolts, 1/2" x 2".
2.	Spring, J/Shaft, Det.
2.	Machine bolts, 3/4" x 2-1/2".
3.	Cap Screws, 3/8" x 3/4".
2.	Spring Main D/Shaft. Det.
2.	Cap Screws, 3/8" x 1-1/4".
1.	Adjusting sleeve. J/Shaft.
2.	Spring, Hyd. Br. Op. Mech.
6.	Block washers, 5/8".
2.	Cap screws, 5/8" x 1".
2.	Cap screws, 3/8" x 2".
4.	Cap screws, 1/2" x 1-1/2".
5.	Street Elbows, 1/4" x 45°.
2.	Pawl Plugs Main D/Shaft.
3.	Cap screws, 1/2" x 2".
3.	Cap screws, 1/2" x 1-1/4".
4.	Cap screws, 1/2" x 3/4".
5.	Pipe nipples, 1/4" x 1-1/2".
1.	Slotted Check Nut.
1.	Cotter Pin, 3/8" x 4".
3.	Street Elbows, 1/8" x 45°.
2.	Cap screws, 5/8" x 1-1/2".
2.	Machine Bolts, 5/8" x 3".
6.	Lock washers. 1/2" x 3/4".
5.	Pipe couplings. 1/8".
2.	Cap screws, 5/8" x 2".
6.	Spark Plugs.
1.	Wheel cylinder.
25.	Nuts, cord, Det.
2.	Piston assembly.
1.	Piston wheel cyl. 1-1/8".
1.	Master Link Pin.
6.	Spring Clutch and Brake Band.
6.	Shim.
1.	Flexible Hose 1/4" x 8-15/32".
2.	Cable clamps. 3/4".

SEP 1945
MAIL ROOM

Declassified E.O. 12356 Section 3.3/NND No. 785021

2. Spring, Operating Lever.
1. Rope, Wedge S/Main bucket.
6. Cotter pins, 1/8" x 1-1/4".
4. Machine bolts, 1/2" x 2".
2. Spring, J/Shaft, Det.
2. Machine bolts, 3/4" x 2-1/2".
5. Cap Screws, 3/8" x 3/4".
2. Spring, Main D/Shaft. Det.
2. Cap Screws, 3/8" x 1-1/4".
1. Adjusting sleeve. J/Shaft.
2. Spring, Hyd. Br. Op. Mech.
6. Block washers, 5/8".
2. Cap screws, 5/8" x 1".
2. Cap screws, 3/8" x 2".
4. Cap screws, 1/2" x 1-1/2".
3. Street Elbows, 1/4" x 45°.
2. Pawl Plugs Main D/Shaft.
3. Cap screws, 1/2" x 2".
3. Cap screws, 1/2" x 1-1/4".
4. Cap screws, 1/2" x 3/4".
5. Pipe nipples, 1/4" x 1-1/2".
1. Slotted Check Nut.
1. Cotter Pin, 3/8" x 4".
3. Street Elbows, 1/8" x 45°.
2. Cap screws, 5/8" x 1-1/2".
2. Machine Bolts, 5/8" x 3".
6. Lock washers. 1/2" x 3/4".
5. Pipe couplings. 1/8".
2. Cap screws, 5/8" x 2".
3. Spark Plugs.
1. Wheel cylinder.
25. Nuts, cord, Det.
2. Piston assembly.
1. Piston wheel cyl. 1-1/8".
1. Master Link Pin.
6. Spring Clutch and Parkin Band.
6. Shim.
1. Flexible Hose 1/4" x 8-13/32".
2. Cable clamps. 3/4".
1. Rope wedge. 7/8".
6. Spring 2" Wheel cylinder.
6. Spring 1½" Wheel Cylinder.
2. Spring Comb. type 1-1/16".
2. Cable clamps. 3/8".
4. Wire Rope.
1. Snap ring, main drive shaft.
1. Snap ring, main drive shaft.
3. Pipe couplings. 1/4".
2. Machine. 1/2" x 7-3/4".
2. Fittings. 1-1/16" diam
5. Cups. 1-1/16" diam.
5. Cups. 1-1/16" diam.
5. Cups, 1-1/8" diam.
6. Cups, 2" diam.
2. Lamps, 300 W. 110 V.

2547

Declassified E.O. 12356 Section 3.3/NND No. 765021

Sheet No. 7.

Quantity.	Designation.	Item No.
	LOOSE ITEMS.	
15.	Headlights.	
3.	Headlight brackets.	
3.	Funnels.	
3 packets.	Lighting equipment.	
2.	~~Wheels~~. Drayage Lee.	

SEP 1945
SUPPLY ROOM

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.

CERTIFICO CHE I PREDETTI MEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed..... Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato. Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto dello autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato. Ufficiale A.C.

Port of Fiori.

Date.....

Declassified E.O. 12356 Section 3.3/NND No. 785021

CERTIFIED THAT THE ABOVEMAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.

CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed. Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed. Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed. A.C. Official.
Firmato. Ufficiale A.C.

Port of Bari.

Date.....

2546

Declassified E.O. 12356 Section 3.3/NND No. 785021

SEP 1945

DETAILED LIST OF TOOLS AND SPARES ACCOMPANYING

P & H CRANE CM/EX/6545.

DESIGNATION.		NOS.
TOOLS.		
Bars, Tommy		2
Can, Oil		1
Grease Gun and Hose		1
Key, Blocking		1
Pliers		1
Screwdrivers - Double end		5
" Single end		5
Wrench - Socket		1
" Water Pump		1
SPARES.		
Books, Instruction		1
Bolts, Eye		2
Clamps, Cable		4
Compound	Tins	1
Grease	"	1
Link, Extractors		2
" Chain		6
Oil - Motor	Tins	1
Thimbles		1

CERTIFIED THAT THE AFORESAID TOOLS AND SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI ARNESI E PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed..... Officer handing over - 1019 Port Maintenance Coy.R.E.
Firmato Ufficiale consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 785021

" Single end		2
Wrench - Socket		1
" Water Pump		1

SPARES.

Books, Instruction		1
Bolts, Eye		2
Clamps, Cable		4
Compound	Tins	1
Grease	"	1
Link, Extractors		2
" Chain		6
Oil - Motor	Tins	1
Thimbles		1

CERTIFIED THAT THE AFORESAID TOOLS AND SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI ARNESI E PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILLI.

Signed..... Officer handing over - 1019 Port Maintenance Coy.R.E.
Firmato Ufficiale consegnarte - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto dello autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

Date.....

2545

Declassified E.O. 12356 Section 3.3/NND No. 765021

DETAILED LIST OF SPARE PARTS (MORRIS ENGINE M.E.P.25 HP.).

ACCOMPANYING DAWSONS & PARKER CRANES.

DESIGNATION.	NOS.
Bearing, Water Pump ⅝"	1
Bush " "	2
Belts, Fan	2
Gaskets, Manifold - Front	3
" " - rear	2
" Cylinder Head.	3
Oil Filter	2
" " - Covers	2
Jaw for starting handle	1
Rings, Piston Compression	12
" " Oil Scraper	1
Seals, Gauc	2
Spindle, Water Pump	3
Valves	3
Valve - Tappets	3
Wheel - Steering crown worm	1

CERTIFIED THAT THE ABOVE-NAMED STORES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I SUDDETTI RICAMBI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed..... Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy.R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 759021

" " - Covers	2
Jaw for starting handle	1
Rings, Piston Compression	12
" " Oil Scraper	1
Seals, Gear	2
Spindle, Water Pump	3
Valves	3
Valve - Tappets	3
Wheel - Steering crown worm	1

CERTIFIED THAT THE ABOVE-NAMED STORES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed..... Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy.R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

Date.....

Declassified E.O. 12356 Section 3.3/NND No. 785021

SEP 1945

DETAILED LIST OF SPARE PARTS (PERKIS ENGINE N.E.P.25 HP.)

ACCOMPANYING DAMAGE & PACKING CRATES.

DESIGNATION.	NOS.
Bearing, Water Pump ¾"	1
Bush " "	2
Belts, Fan	3
Gaskets, Manifold - front	2
" " - rear	2
" Cylinder Head.	2
Oil Filter	1
" " - Covers	2
Jaw for starting handle	1
Rings, Piston Compression	12
" " Oil Scraper	1
Seals, Gauge	2
Spindle, Water Pump	1
Valves	3
Valve - Tappets	3
Wheel - Steering crown worm	1

CERTIFIED THAT THE ARTICLES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed.....Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed.....Authorised official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed.....A.C. Official.
Firmato Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 785021

" " - rear	2
" Cylinder Head.	3
Oil Filter	2
" " - Covers	2
Jaw for starting handle	1
Rings, Piston Compression	12
" " Oil Scraper	1
Seals, Gaso	2
Spindle, Water Pump	3
Valves	3
Valve - Tappets	3
Wheel - Steering crown worm	1

2/1

CERTIFIED THAT THE ABOVE-NAMED SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed.....Officer handing over - 1019 Port Maintenance Coy. R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy. R.E.

Signed..... Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato Ufficiale A.C.

Port of Bari.

Date.....

2544

Declassified E.O. 12356 Section 3.3/NND No. 760021

SEP 1945

DETAILED LIST OF SPARE PARTS (FORDSON) ACCOMPANYING CHASESIDE TRACTORS.

DESIGNATION.	NOS.
Bushes, Swivel Pin - Front Axle	2
" Water Pump - Impellor - Rear	2
" " " " Front	2
Belt, Fan	2
Circular Clip - Gudgeon Pin	2
" " - Clutch Spring	2
Fuel Lines - Petrol Tap to Carburretor.	2
Gaskets, Manifold	2
" Gear Box Lever	2
" Water Pump	2
" Cylinder Head	2
" Crankcase - Cover	1
" Clutch Housing.	1
Impellors, Water Pump	2
Packings, Water Pump	1
Pin, Spindle - Front Axle	2
Plate, Brake - Moving	2
" " - Stationary	2
Screens	2
Unions, Petrol Pipe - Carburretor	2
" Petrol Tap	2
Valves	2
Valve Collets	3
" Springs	2
" Guides	2

2543

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed.. ..... Officer handing over - 1019 Port Mainte Coy.R

Firmato Ufficiale consegnante - 1019 Port Mai Coy.

Signed..... Authorized official appointed to receiv behalf of Italian Civilian Port Authori

Firmato Ufficiale Autorizzato - Designato a Ri conto dello autorita Civili Del Porto.

Signed..... A.C. Official.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Declassified E.O. 12356 Section 3.3/NND No. 785021

BEST COPY POSSIBLE

SEP 1945

DETAILED LIST OF SPARE PARTS (FORDSON) ACCOMPANYING CHASESIDE TRACTORS.

DESIGNATION.	NOS.
Bushes, Swivel Pin - Front Axle	2
" Water Pump - Impellor - Rear	2
" " " " Front	2
Belt, Fan	2
Circular Clip - Gudgeon Pin	2
" " - Clutch Spring	2
Fuel Lines - Petrol Tap to Carburretor.	2
Gaskets, Manifold	3
" Gear Box Lever	2
" Water Pump	2
" Cylinder Head	2
" Crankcase - Cover	1
" Clutch Housing.	1
Impellors, Water Pump	2
Packings, Water Pump	1
Pin, Spindle - Front Axle	2
Plate, Brake - Moving	2
" " - Stationary	2
Screens	2
Unions, Petrol Pipe - Carburretor	2
" Petrol Tap	2
Valves	2
Valve Collets	3
" Springs	2
" Guides	2

2543

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILI.

Signed..... Officer handing over - 1019 Port Mainte Coy.R
Firmato Ufficiale consegnante - 1019 Port Main Coy.

Signed..... Authorized official appointed to receiv behalf of Italian Civilian Port Authori
Firmato Ufficiale Autorizzato - Designato a Ric conto delle autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato. Ufficiale A.C.

Declassified E.O. 12356 Section 3.3/NND No. 759021

" Cylinder Head	2
" Crankcase - Cover	2
" Clutch Housing.	1
Impellors, Water Pump	1
Packings, Water Pump	2
Pin, Spirale - Front Axle	1
Plate, Brake - Moving	2
" " - Stationary	2
Screens	2
Unions, Petrol Pipe - Carburretor	2
" Petrol Tap	2
Valves	2
Valve Collets	3
" Springs	2
" Guides	2

2543

CERTIFIED THAT THE AFORESAID SPARES HAVE BEEN RECEIVED IN GOOD AND SERVICEABLE CONDITION.
CERTIFICO CHE I PREDETTI PEZZI DI RICAMBIO SONO STATI RICEVUTI IN CONDIZIONE BUONA ED USABILE.

Signed..... Officer handing over - 1019 Port Maint Coy.R
Firmato Ufficiale consegnante - 1019 Port Mai Coy.

Signed..... Authorized official appointed to receiv behalf of Italian Civilian Port Authori
Firmato Ufficiale Autorizzato - Designato a Ri conto della autorita Civili Del Porto.

Signed..... A.C. Official.
Firmato. Ufficiale A.C.

Port of Bari.

Date.....

Declassified E.O. 12356 Section 3.3/NND No. 765021

Declassified E.O. 12356 Section 3.3/NND No. 785021

Signed Pro Formae

Bari

In lieu of A.F.G. 1033.
In luogo del A.F. G.1033.

RECEIPT VOUCHER.
RICEVUTA.

Issued by:- 1049 Port Maintenance Coy, R.E. at BARI.
Data da. in
To:- Captain of the Port. at BARI.
Al. in.
Authority:- D.D. Tn. (Docks). Transportation (Br) Main. C.M.F.
Autorita.
Date and mode of conveyance. HANDED OVER. 28 September 45. (On loan)
Data e modo di cessione.

1049 PORT MAINTENANCE COMPANY R.E. SEP 1945 CENTRAL ROOM

Items of Gear. Articoli del materiale.	No. No.
Bars, chisel and point.	19.
Barrows, truck, medium.	30.
" " large.	26.
Blocks, tackle, cordage, snatch.	3.
" " S.W.R. snatch.	6.
Clamps, beam.	6.
Conveyor, gravity, straight lengths.	100.
" " stands.	50.
Handspikes, ash, plain.	8.
Hooks, swivel bearing.	2.
Nets, cargo, manila.	100.
Shackles, D or Bow. 7 ton.	16.
Shovels, coalheaver.	145.
Slings, chain, boxhook.	5.
" " canhook, 16 cwt.	20.
" " " 32 cwt.	12.
" canvas, flourbag.	20.
Slings, manila, various.	200.
" S.W.R. "	200.
" chain, double.	8.
" " single.	24.
" " sleeper.	8.
" " four leg.	12.
" " rail.	6.
" S.W.R. four leg.	18.
Trays, cargo, round.	75.
" " square.	30.
Tarpaulins.	80.
Nets, cargo, S.W.R.	8.
Slings, canvas, coal.	33.
" grain sack.	38.
Scoops, grain.	108.
Skips, coal.	13.
Slings, mule.	3.
M.T. Nets.	50.
M.T. Nets, less nets.	10.
Slings, M.T. Hub.	30.

+ AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

HANDED CERTIFIED THAT THE ITEMS OF CARGO HANDLING GEAR LISTED ABOVE HAVE BEEN OVER ON LOAN FROM THE 1049 PORT MAINTENANCE COMPANY, R.E. IN GOOD AND SERVICEABLE

Declassified E.O. 12356 Section 3.3/NND No. 785021

Blocks, tackle, cordage, snatch.	3.
" " S.W.R. snatch.	6.
Clamps, beam.	6.
Conveyor, gravity, straight lengths.	100.
" " stands.	50.
Handspikes, ash, plain.	8.
Hooks, swivel bearing.	2.
Nets, cargo, manila.	100.
Shackles, D or Bow. 7 ton.	16.
Shovels, coalheaver.	145.
Slings, chain, boxhook.	5.
" " canhook, 16 cwt.	20.
" " " 32 cwt.	12.
" canvas, flourbag.	20.
Slings, manila, various.	200.
" S.W.R. "	200.
" chain, double.	8.
" " single.	24.
" " sleeper.	8.
" " four leg.	12.
" " rail.	6.
" S.W.R. four leg.	16.
Trays, cargo, round.	75.
" " square.	30.
Tarpaulins.	80.
Nets, cargo, S.W.R.	8.
Slings, canvas, coal.	33.
" grain sack.	38.
Scoops, grain.	108.
Skips, coal.	13.
Slings, mile.	3.
M.T. Nets.	50.
M.T. Sets, less nets.	10.
Slings, M.T. Hub.	30.

+ AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

HANDED [redacted] OVER ON LOAN FROM THE 1019 PORT MAINTENANCE COMPANY, R.E. IN GOOD AND SERVICEABLE CONDITION, AND IT IS UNDERSTOOD THAT THE SAID ITEMS MUST BE MAINTAINED IN LIKE CONDITION.

CERTIFICO CHE I SUDDETTI ARTICOLI DEL MATERIALE PER MOVIMENTO DI CARICO SONO STATI, DATI [redacted] IN PRESTITO DALLA 1019 PORT MAINTENANCE COY, R.E. IN CONDIZIONI BUONE E DI USO, E CHE SI E' D'ACCORDO CHE I SUDDETTI ARTICOLI DEVONO ESSERE MANTENUTI NELLE STESSE CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA E DANNO.

Signed..... Authorised representative of Civilian Authorities.
Rappresentante autorizzato delle autorita Civili.

Signed..... 1019 Port Maintenance Company, R.E.
Officer handing over gear.
1019 Port Maintenance Company, R.E.
Ufficiale consegnante il materiale.

2541

Signed.....
A.C. Official.
Rappresentante A.C.

Declassified E.O. 12356 Section 3.3/NND No. 765021

0507

Declassified E.O. 12356 Section 3.3/NND No. 785021

NAVAL PORT OPERATING CO

INVENTORIES OF MEDIA CRAFT HANDED OVER-
ON JUNE 4th 1944 BY STATE OF SITE NO. ONE.

		Tr. No. 1314	Tr. No. 1316	Tr. No. 1317	Tr. No. 1304	Tr. No. 1457
Mooring Ropes 10 fitted.	Bozze (10 braccia)	2	2	2	2	2
Beam Bows & Aft.	Traversini Longitudinali.	4	4	4	4	4
Beam Fenders.	Traversini transversali.	6	6	6	6	6
Hatch Covers. X	Boccaporti di coperta.	66	66	66	66	66
Hatch Tarpaulins.	Incerate 31 by 21	2	2	2	2	2
Pumps.	Pompe.	6	6	6	6	6
Pump Handles.	Maniglie per pompe.	2	2	2	2	2
Ventilators.	Marioche a vento.	4	4	4	4	4
Bitheads.	Bitte prodiere centrale.	1	1	1	1	1
Quarter bollion.	Bitte ai quarti.	4	4	4	4	4
Fenders.	Barabordi (gomma)	6	6	6	6	6
Gantle Ropes.	Boccaporti di pozzetti	2	2	2	2	2
Cabin Ladder.	Scala di ponsatto.	1	1	1	1	1
Pair Fenders.	Bocche di approdo.	4	9	5	8	6
Condition of Craft.		GOOD	AFTER SWIM END SLIGHTLY CHAFFED	PORTSIDE SWIM END AFT DAMAGED	GOOD	GOOD

X. GENERAL REMARK. SOME HATCHES WARPED BY WEATHERING AND THEREFORE NOT PERFECT FIT.

2540

For Signatures see overleaf.

05084

Declassified E.O. 12356 Section 3.3/NND No. 785021

Handed over By... [signature] Date 12 OCTOBER 1945

Received By... [signature] Date 12 OCT 45

Countersigned By... [signature] Date 12/X/45

Countersigned By... [signature] Date 13 Oct 45

0 5 0 9 1

Declassified E.O. 12356 Section 3.3/NND No. 785021

(11)

INVENTORIES OF MINOR CRAFT HANDED OVER-
ON LOAN TO ITALIAN CAPTAIN OF THE PORT BARI.

		Tn No. 577	Tn No. 592	Tn No. 595	Tn No. 594	Tn No. 732
Mooring Ropes 10 fthms.	Bozze (10 braccia)	2	2	2	2	2
Deck Fore & Aft.	Traversini Longitudinali.	4	4	4	4	4
Deck Beam.	Traversini trasversali.	6	6	6	6	6
Hatch Covers. X	Boccaporti di pezzetti.	66	66	66	66	66.
Hatch Tarpaulins.	Incerate 31 by 21	2	2	2	2	2
Pumps.	Pompe.	6	6	6	6	6
Pump Handles.	Maniglie per pompe.	2	2	2	2	2
Ventilators.	Maniche a vento.	4	4	4	3	4
Bitheads.	Bitta prodiera centrale.	1	1	1	1	1
Quarter Bollies.	Bitte ai quarti.	4	4	4	4	4
Fenders.	Barnbordi (gomma)	6	6	6	4	6
Scuttle Tops.	Boccaporti di pozzetti	2	2	2	2	2
Cabin Ladder.	Scala di pozzetto.		1	1	1	1
Deck Leads.	Becchi di grancchio.	2	3	3	3	6
Condition of Craft.		GOOD	STARBOARD QUARTER NET SLIGHTLY DAMAGED	STARBOARD QUARTER NET SLIGHTLY DAMAGED	GOOD 2039	GOOD.

X. GENERAL REMARK. SOME NETTES TORN BY WEATHERING AND THEREFORE NOT PERFECT FIT.

For Signatures see overleaf.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Handed over By..... Date 12 OCTOBER 1945

Received By..... Date 12 October 1945

Countersigned By..... Date 12/X/45

Countersigned By..... Date 12 Oct 45

In lieu of A.F.G. 1033.
In luogo del A.F. G.1033.

RECEIPT VOUCHER.
RICEVUTA.

Issued by:- 1019 Port Maintenance Coy, R.E. at BARI.
Dato da. in

To:- Captain of the Port at BARI.
al in

Authority:- D.D.Tn. (Docks). Transportation (Br.) Main. C.M.F.
Autorita.

Date and mode of conveyance. HANDED OVER (ON LOAN). Date 12.10.1943
Data e mode di cessione. Data

Designation. Designazione.	No. No.
Chaseside Tractor. Maker's No. B.31. W.D. No. 12. Theatre No. C.T.12.	

CERTIFIED THAT THE PLANT LISTED ABOVE HAS BEEN HANDED OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORT, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU DISCRITTO, SONO STATI DATI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONI CHE ACCOMPAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA O DANNO.

Declassified E.O. 12356 Section 3.3/NND No. 765021

autorita.

Date and mode of conveyance. HANDED OVER (ON LOAN). Date 12.10.1945
Data e mode di cessione. Data

Designation. Designazione.	No. No.
Chassside Tractor.	Maker's No. B.31. W.D. No. 12. Theatre No. C.M.12.

CERTIFIED THAT THE PLANT LISTED ABOVE HAS BEEN HANDED OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORT, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, SONO STATI DATI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONE CHE ACCOMPAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA E DANNO.

Signed...[signature] A.F.P. ..Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed.....uthorized official appointed to receive on behalf of Italian Civilian Port authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed. [signature] A.C. Official.
Firmato Ufficiale A.C.

2538

Declassified E.O. 12356 Section 3.3/NND No. 785021

Declassified E.O. 12356 Section 3.3/NND No. 785021

FAC FORM FOR RECEIPT AND FORWARDING OF ENGINEER PLANT & MACHINERY.
FAC FORM PER L'ESAME E LA CONSEGNA DI IMPIANTI DI INGEGNERIA E MACCHINARIO.

A. TO BE COMPLETED BY FORWARDING UNIT.
A. COMPILARSI DAL REPARTO CONSEGNANTE.

1. Description of machine.....CHASESIDE TRACTOR.....
   Descrizione della macchina.
2. Maker's Name, Type No. or Motor and Serial No.....Chaseside Engineering Coy. Maker's No. R.31.....
   Nome di Fabbrica, Tipo No. macchina e Numero de Seria
3. Theatre Registration No.....C.M.T. 12.....
   No. di Registrazione del Teatro (Di operazioni)
4. Maker's Name, Type No. etc. of engine.....FORDSON. Type E.6015A. No. 933068.
   Nome di Fabbrica, Tipo No. etc. del Motore.
5. Theatre Registration No. of engine if numbered separately.....Nil.....
   No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente.
6. General report on condition of machine.....
   Rapporto generale sulle condizioni della macchina
   .....In good working order.....
   .....
   .....
7. Reason for damage (if any).....
   Ragione del danno (se vene o')
   .....
   .....
8. Estimate of repairs required.....
   Estimo delle riparazioni richieste.....
   .....

Date. 28 Sep 45.....Unit forwarding..1019 Port Maint. Coy, R.E.....Officer's signature.....
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
B. COMPILARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above.....Yes.....
   Se d'accordo con i paragrafi da 1 a 5.
10. Agreement with Item No. 6.....Yes.....
    Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
    Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
    Estimo riveduto delle riparazione se richiesto.

Date. 12:10:1945...Unit receiving.....Officer's signature.....
Data Reparto ricevente Firma dell 'Uff.

5. Theatre Registration No. of engine if numbered separately.....
No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente.

6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
.....In good working order.
.....
.....

7. Reason for damage (if any).....
Ragione del danno (Se vene o')
.....
.....

8. Estimate of repairs required.....
Estimo delle riparazioni richiesto.....
.....

Date 28 Sep 45. Unit forwarding 1019 Port Maint. Coy, R.E. Officer's signature.....
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPLETARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above.....
Se d'accordo con i paragrafi da 1 a 5.

10. Agreement with Item No. 6.....
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date 12:10:1945 Unit receiving.....Officer's signature.....
Data Reparto ricevente Firma dell'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

13. Remarks by.....
Rilievo Di

14. Suggested action.....
Provvedimento suggerito

Date.....Signed.....
Data Firmato

2537

Declassified E.O. 12356 Section 3.3/NND No. 785021

In lieu of A.F.G. 1033.
In luogo del A.F. G.1033.

RECEIPT VOUCHER.
RICEVUTA.

Issued by:- 1049 Port Maintenance Coy, R.E. at BARI.
Data da. in

To:- Captain of the Port at BARI.
Al in

Authority:- D.D.Tn. (Docks). Transportation (Br.) Main. C.M.F.
Autorita.

Date and mode of conveyance. HANDED OVER (ON LOAN). Date. 12.10.1945
Data e mode di consegna. Data

Designation. Designazione.	No. No.
Chaseside Tractor. Maker's No. B.31. W.D. No. 12. Theatre No. C.T.12.	

CERTIFIED THAT THE PLANT LISTED ABOVE HAS BEEN HANDED OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORT, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, SONO STATI DATI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONI CHE ACCOMPAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILE PER OGNI PERDITA E DANNO.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Date and mode of conveyance. LENDED (WAR (On Loan).
Data e mode di consegne.

Date 12:10:1945
Data

Designation. Designazione.	No. No.
Chaseside Tractor.	Maker's No. B.31. W.D. No. 12. Theatre No. C.T.12.

CERTIFIED THAT THE PLANT LISTED ABOVE HAS BEEN HANDED OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORT, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, SONO STATI DATI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI D'ISPEZIONE CHE ACCOMPAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILE PER OGNI PERDITA E DANNO.

Signed. Fowler Lt. RE. Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed. Authorized official appointed to receive on behalf of Italian Civilian Port authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed. R.C. Official.
Firmato Ufficiale R.C.

2536

Declassified E.O. 12356 Section 3.3/NND No. 765021

PRO FORMA. FOR REGISTRATION AND FORWARDING OF ENGINEER PLANT & MACHINERY.
PRO FORMA. PER L'ESAME E LA CONSEGNA DI IMPIANTI DI INGEGNERIA E MACCHINARIO.

A. TO BE COMPLETED BY FORWARDING UNIT.
A. COMPILARSI DAL REPARTO CONSEGNANTE.

CHASSIS TRACTOR.

1. Description of machine.....
Descrizione della macchina. Chasside Engineering Coy.
2. Maker's Name, Type No. or motor and Serial No. Maker's No. E.34.
Nome di Fabbrica, Tipo No. Macchina e Numero de Serie
3. Theatre Registration No. O.M.E. 12.
No. di Registrazione del Teatro (Di operazioni)
4. Maker's Name, Type No. etc. of engine. FORDSON. Type E.D.1594. No. 933068.
Nome di Fabbrica, Tipo No. etc. del motore.
5. Theatre Registration No. of engine if numbered separately. M.L.
No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente.
6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
..... In good working order.
.....
.....
7. Reason for damage (if any).....
Ragione del danno (Se vene c')
.....
.....
8. Estimate of repairs required.....
Estimo delle riparazioni richieste.....
.....

Date 23 Sep 43. Unit forwarding 1019 Port Maint. Coy. Officer's signature.....
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
B. COMPILARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above. Yes
So d'accordo con i paragrafi da 1 a 5.
10. Agreement with Item No. 6. Yes
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date 12.10.1943. Unit receiving..... Officer's signature.....
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Theatre Registration No. of engine if numbered separately.....
No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente.

6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
.....
In good working order.
.....
.....

7. Reason for damage (if any).....
Ragione del danno (Se vene e')
.....
.....

8. Estimate of repairs required.....
Estimo delle riparazioni richiesto.....
.....

Date. 28 Sep 45. Unit forwarding. 1049 Port Maint. Officer's signature.....
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPLETARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above. Yes
Se d'accordo con i paragrafi da 1 a 5.

10. Agreement with Item No. 6. Yes
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date. 12.10.1945. Unit receiving. Officer's signature.....
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
Da ESSERE COMPLETATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

13. Remarks by.....
Rilievo Di

14. Suggested action.....
Provvedimento suggerito

Date..... Signed.....
Data Firmato

2535

Declassified E.O. 12356 Section 3.3/NND No. 785021

In lieu of A.F.G. 1033.
In luogo del A.F. G.1033.

RECEIPT VOUCHER.
RICEVUTA.

Issued by:- 1019 Port Maintenance Coy, R.E. at BARI.
Data da. in

To:- Captain of the Port at BARI.
Al in

Authority:- D.D.Tn. (Docks). Transportation (Br.) Main. C.M.F.
Autorita.

Date and mode of conveyance. Handed Over (On Loan). Date..12.10.1945
Data e mode di cessione. Data

Description. Designazione.	No. No.
Chaseside Tractor. Maker's No. B.31. W.D. No. 12. Theatre No. C.T.12.	

CERTIFIED THAT THE PLANT LISTED ABOVE HAS BEEN HANDED OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORT, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, SONO STATI DATI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONE CHE ACCOMPAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA O DANNO.

Declassified E.O. 12356 Section 3.3/NND No. 785021

Date and mode of conveyance. HANDED OVER (ON LOAN). Date 16.10.1945
Data e mode di cessione. Data

Designation. Designazione.	No. No.

Chaseside Tractor. Maker's No. B.31. W.D. No. 12. Theatre No. C.T.12.

CERTIFIED THAT THE PLANT LISTED ABOVE HAS BEEN HANDED OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORT, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, SONO STATI DATI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONI CHE ACCOMPAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA E DANNO.

Signed. Jombes Lt. Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed. Authorized official appointed to receive on behalf of Italian Civilian Port authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed. A.C. Officials.
Firmato Ufficiale A.C.

2534

Declassified E.O. 12356 Section 3.3/NND No. 785021

ENG FORM FOR INSPECTION AND RECORDING OF ENGINEER PLANT & MACHINERY.
ENG FORM PER L'ESAME E LA CONSERVA DI IMPIANTI DI INGEGNERIA E MACCHINARIO.

A. TO BE COMPLETED BY FORWARDING UNIT.
DA COMPILARSI DAL REPARTO CONSEGNANTE.

1. Description of machine.....
Descrizione della macchina. Generator Tractor.
2. Maker's Name, Type No. or Motor and Serial No.....
Nome di Fabbrica, Tipo No. Macchina e Numero de Seria Oppanaga Engineering Corp. Motor's No. [illegible]
3. Theatre Registration No.....
No. di Registrazione del Teatro (Di operazioni) G.E.S. 12.
4. Maker's Name, Type No. etc. of engine.....
Nome di Fabbrica, Tipo No. etc. del motore. FORD. Type N.60HP. No. 93061.
5. Theatre Registration No. of engine if numbered separately.....
No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente. Nil.
6. General report on condition of machine.....
Rapporto generale sulle condizioni della macchina
.....
An good working order.
.....
.....
7. Reason for damage (if any).....
Ragione del danno (se vene o')
.....
.....
8. Estimate of repairs required.....
Estimo delle riparazioni richieste.....
.....

Date. 25 Sep 43. Unit forwarding. 101 Fort Unit. Officer's signature. [signature] Lt.
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPILARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above. Yes
Se d'accordo con i paragrafi da 1 a 5.
10. Agreement with Item No. 6. Yes
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date. 11.10.1943. Unit receiving. [illegible] Officer's signature. [signature]
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

Declassified E.O. 12356 Section 3.3/NND No. 765021

5. Engine Registration No. of engine if numbered separately.....
No. di Registrazione del Motore (D. cp.) del motore, se numerato separatamente.

6. General report on condition of machine.....
Rapporto generale sulle condizioni della macchina
.....
In good working order.
.....
.....

7. Reason for damage (if any).....
Ragione del danno (se vene o')
.....
.....

8. Estimate of repairs required.....
Estimo delle riparazioni richieste.....
.....

Date. 25 Sep 45. Unit forwarding. 109 Port Maint. Officer's signature.
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPILARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above. Yes
Se d'accordo con i paragrafi da 1 a 5.

10. Agreement with Item No. 6. Yes
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date. 22.10.1945 Unit receiving. Officer's signature.
Data Reparto ricevente Firma dell'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

13. Remarks by.....
Rilievo Di

14. Suggested action.....
Provvedimento suggerito

Date. Signed.....
Data Firmato

2533

Declassified E.O. 12356 Section 3.3/NND No. 785021

In lieu of A.F.G. 1033.
In luogo del A.F. G.1033.

RECEIPT VOUCHER.
RICEVUTA.

Issued by:- 1049 Port Maintenance Coy, R.E. at BARI.
Dato da. in

To:- Captain of the Port at BARI.
al in

Authority:- D.D.Tn. (Docks). Transportation (Br.) Main. C.M.F.
Autorita.

Date and mode of conveyance. HANDED OVER (On Loan). Date..12:10:1945
Data e mode di cessione. Data

Designation. Designazione.	No. No.
Chaseside Tractor. Maker's No. B.31. W.D. No. 12. Theatre No. C.T.12.	

CERTIFIED THAT THE PLANT LISTED ABOVE HAS BEEN HANDED OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORT, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, SONO STATI DATI IN PRESTITO NELLE CONDIZIONI INDICATE NEL DETTAGLIATO RAPPORTO DELLE ISPEZIONE CHE ACCOMPAGNANO, E SI E' D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILE PER OGNI PERDITA E DANNO.

Declassified E.O. 12356 Section 3.3/NND No. 759021

Date and mode of conveyance. HANDED OVER (ON LOAN). Date 18:12:1943
Data e mode di cessione. Data

Designation. Designazione.	No. No.

Chaseside Tractor. Maker's No. B.31. W.D. No. 12. Theatre No. C.T.12.

CERTIFIED THAT THE PLANT LISTED ABOVE HAS BEEN HANDED OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORT, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, SONO STATI DATI IN PRESTITO NELLE CONDIZIONI INDICATE NEL DETTAGLIATI RAPPORTI Dentro ISPEZIONE CHE ACCOMPAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA E DANNO.

Signed... Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed... Authorized official appointed to receive on behalf of Italian Civilian Port authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed... A.C. Official.
Firmato Ufficiale A.C.

2532

Declassified E.O. 12356 Section 3.3/NND No. 785021

RRC FORM FOR EXAMINATION AND FORWARDING OF ENGINEER PLANT & MACHINERY.
RRC FORM PER L'ESAME E LA CONSEGNA DI IMPIANTI DI INGEGNERIA E MACCHINARIO.

A. TO BE COMPLETED BY FORWARDING UNIT.
DA COMPILARSI DAL REPARTO CONSEGNANTE.

1. Description of Machine..... CHASESIDE TRACTOR.
Descrizione della macchina. Chaseside Engineering Coy.
2. Maker's Name, Type No. or Motor and Serial No..... Maker's No. B.31.
Nome di Fabbrica, Tipo No. Macchina o Numero de Serie C.M.T. 12.
3. Theatre Registration No.....
No. di Registrazione del Teatro (Di operazioni) FORDSON. Type N.6015A. No. 933068.
4. Maker's Name, Type No. etc. of engine.....
Nome di Fabbrica, Tipo No. etc. del motore. Nil.
5. Theatre Registration No. of engine if numbered separately.....
No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente.
6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
..... In good working order.....
.....
.....
7. Reason for damage (if any).....
Ragione del danno (Se vene e')
.....
.....
8. Estimate of repairs required.....
Estimo delle riparazioni richieste.....
.....

Date. 28 Sep 45. Unit forwarding..... 1019 Port Maint. Coy, R.E. Officer's signature.....
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPILARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above..... Yes.....
Se d'accordo con i paragrafi da 1 a 5.
10. Agreement with Item No. 6..... Yes.....
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date. 11.10.1945. Unit receiving..... Officer's signature.....
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPILATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON

Declassified E.O. 12356 Section 3.3/NND No. 785021

5. Theatre Registration No. of engine if numbered separately.....
No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente.

6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
.....
.....In good working order.....
.....

7. Reason for damage (if any).....
Ragione del danno (Se vene e')
.....
.....

8. Estimate of repairs required.....
Estimo delle riparazioni richieste.....
.....

Date. 28 Sep 45. Unit forwarding. 1019 Port Maint. Coy, R.E. Officer's signature.....
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPLETARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above.....Yes.....
Se d'accordo con i paragrafi da 1 a 5.

10. Agreement with Item No. 6.....Yes.....
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date. 12.12.1945. Unit receiving.....Officer's signature.....
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

13. Remarks by.....
Rilievo Di

14. Suggested action.....
Provvedimento suggerito

Date.....Signed.....
Data Firmato

2631

Declassified E.O. 12356 Section 3.3/NND No. 785021

In lieu of A.F.G. 1033.
In luogo del A.F.G.1033.

RECEIPT VOUCHER.
RICEVUTA.

Issued by:- 1019 Port Maintenance Coy, R.E. at BARI.
Dato da. in

To:- Captain of the Port at BARI.
Al in

Authority:- D.D.Tn. (Docks). Transportation (Br.) Main. C.M.F.
Autorita.

Date and mode of conveyance. HANDED OVER (CH LOAN). Date. 12.10.1943
Data e mode di cessione. Data

Designation. Designazione.	No. No.
Chaseside Tractor. Maker's No. B.3[illegible]. W.D. No. 12. Theatre No. C.M.F.12.	

CERTIFIED THAT THE PLANT LISTED ABOVE HAS BEEN HANDED OVER OR LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORT, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, SONO STATI DATI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONI CHE ACCOMPAGNO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA E DANNO.

Declassified E.O. 12356 Section 3.3/NND No. 759021

Authority.

Date and mode of conveyance. HANDED OVER (On Loan). Date. 13.10.1943
Data e mode di cessione. Data

Designation. Designazione.	No. No.
Chaseside Tractor. Maker's No. B.31. W.D. No. 12. Theatre No. C.T.12.	

CERTIFIED THAT THE PLANT LISTED ABOVE HAS BEEN HANDED OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORT, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, SONO STATI DATI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONE CHE ACCOMPAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA E DANNO.

Signed. Armley R.E. Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed. Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed. R.T.O. R.E.C. Official.
Firmato Ufficiale R.C.

2530

Declassified E.O. 12356 Section 3.3/NND No. 785021

PRO FORMA FOR EXAMINATION AND FORWARDING OF ENGINEER PLANT & MECHANICAL MACHINERY.
PRO FORMA PER L'ESAME E LA CONSEGNA DI IMPIANTI DI INGEGNERIA E MECCANICO.

A. TO BE COMPLETED BY FORWARDING UNIT.
DA COMPILARSI DAL REPARTO CONSEGNANTE.

1. Description of machine.....CHASSIDE TRACTOR. Chasside Engineering Coy.
Descrizione della macchina.
2. Maker's Name, Type No. or Motor and Serial No.....Maker's No. B.31.
Nome di Fabbrica, Tipo No. macchina e Numero de seria C.M.E. 12.
3. Theatre Registration No.....
No. di Registrazione del Teatro (Di operazioni) FORDSON. Type N.6045A. No. 933060.
4. Maker's Name, Type No. etc. of engine.....
Nome di Fabbrica, Tipo No. etc. del motore. Nil.
5. Theatre Registration No. of engine if numbered separately.....
No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente.
6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
.....In good working order.....
.....
.....
7. Reason for damage (if any).....
Ragione del danno (Se vene o')
.....
.....
8. Estimate of repairs required.....
Estimo delle riparazioni richieste.....
.....

Date 20 Sep 45. Unit forwarding 1049 Port Maint. Officer's signature.....
Data Reparto consegnante Uff. R.E. Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPILARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above.....Yes.....
Se d'accordo con i paragrafi da 1 a 5.
10. Agreement with Item No. 6.....Yes.....
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date 12.10.1945. Unit receiving.....Officer's signature.....
Data Reparto ricevente Firma dell'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPILATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON

Declassified E.O. 12356 Section 3.3/NND No. 785021

5. Theatre Registration No. of engine if numbered separately.....Nil.
No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente.
6. General report on condition of machine.....
Rapportino generale sulle condizioni della macchina
.....
.....In good working order.....
.....
7. Reason for damage (if any).....
Ragione del danno (Se vene e')
.....
.....
8. Estimate of repairs required.....
Estimo delle riparazioni richieste.....
.....

Date..20 Sep 45.....Unit forwarding.....1019 Port Maint. Coy, R.E.....Officer's signature.....
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPLETARSI D.AL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above.....Yes.....
Se d'accordo con i paragrafi da 1 a 5.
10. Agreement with Item No. 6.....Yes.....
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazioni se richiesto.

Date..12.:10.:1945..Unit receiving.....Officer's signature.....
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

13. Remarks by.....
Rilievo Di

14. Suggested action.....
Provvedimento suggerito

Date.....Signed.....
Data Firmato

2529

Declassified E.O. 12356 Section 3.3/NND No. 785021

In lieu of A.F.G. 1033.
In luogo del A.F. G.1033.

RECEIPT VOUCHER.
RICEVUTA.

Issued by:- 1019 Port Maintenance Coy, R.E. at BARI.
Dato da. in

To:- Captain of the Port at BARI.
Al in

Authority:- D.D.Tn. (Docks). Transportation (Br.) Main. C.M.F.
Autorita.

Date and mode of conveyance. HANDED OVER (ON LOAN). Date 12.12.1945
Data e mode di cessione. Data

Designation. Designazione.	No. No.
Chaseside Tractor.	Maker's No. B.31. W.D. No. 12. Theatre No. C.M.F.12.

CERTIFIED THAT THE PLANT LISTED ABOVE HAS BEEN HANDED OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORT, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, SONO STATI DATI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONE CHE ACCOMPAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA E DANNO.

Declassified E.O. 12356 Section 3.3/NND No. 765021

Date and mode of conveyance. HANDED OVER (ON LOAN). Date 4.4.....
Data e mode di cessione. Data

Designation. Designazione.	No. No.

Chaseside Tractor. Maker's No. B.31. W.D. No. 12. Theatre No. C.T.12.

CERTIFIED THAT THE PLANT LISTED ABOVE HAS BEEN HANDED OVER ON LOAN IN THE CONDITION INDICATED ON THE ACCOMPANYING DETAILED INSPECTION REPORT, AND IT IS UNDERSTOOD THAT THE PLANT MUST BE MAINTAINED IN LIKE CONDITION, AND THAT YOU ARE RESPONSIBLE FOR ALL LOSS OR DAMAGE.

CERTIFICO CHE IL MATERIALE SU ELENCATO, SONO STATI DATI IN PRESTITO NELLE CONDIZIONI INDICATE NEI DETTAGLIATI RAPPORTI DELLE ISPEZIONI CHE ACCOMPAGNANO, E SI E D'ACCORDO CHE IL MATERIALE DEVE ESSERE MANTENUTO IN UGUALI CONDIZIONI, SARETE RESPONSABILI PER OGNI PERDITA E DANNO.

Signed.....Officer handing over - 1019 Port Maintenance Coy, R.E.
Firmato Ufficiale Consegnante - 1019 Port Maintenance Coy, R.E.

Signed.....Authorized official appointed to receive on behalf of Italian Civilian Port Authorities.
Firmato Ufficiale autorizzato - Designato a ricevere per conto delle autorita Civili Del Porto.

Signed.....A.C. Official.
Firmato Ufficiale ...C.

2528

Declassified E.O. 12356 Section 3.3/NND No. 785021

Declassified E.O. 12356 Section 3.3/NND No. 759021

ENG FORM FOR EXAMINATION AND FORWARDING OF ENGINEER PLANT & MACHINARY.
ENG FORM PER L'ESAME E LA CONSEGNA DI IMPIANTI DI INGEGNERIA E MACCHINARIO.

A. TO BE COMPLETED BY FORWARDING UNIT.
DA COMPILARSI DAL REPARTO CONSEGNANTE.

1. Description of machine..... CRUSHING PLANT.
Descrizione della macchina. Concrete Engineering Corp.
2. Maker's Name, Type No. or Motor and Serial No..... Maker's No. P.M.
Nome di Fabbrica, Tipo No. Macchina e Numero de serie C.M.L. 12.
3. Theatre Registration No.....
No. di Registrazione del Teatro (Di operazioni) FORDSON. Type N.6015. No. 93306.
4. Maker's Name, Type No. etc. of engine.....
Nome di Fabbrica, Tipo No. etc. del motore. NIL.
5. Theatre Registration No. of engine if numbered separately.....
No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente.
6. General report on condition of machine.....
Rapporto generale sulle condizioni della macchina
.....
In good working order.....
.....
.....
7. Reason for damage (if any).....
Ragione del danno (se vene e')
.....
.....
8. Estimate of repairs required.....
Estimo delle riparazioni richieste.....
.....

Date 23 Sep 45. Unit forwarding 1019 Port Maint. Coy. Officer's signature.....
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPILARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above..... yes.....
Se d'accordo con i paragrafi da 1 a 5.
10. Agreement with Item No. 6..... yes.....
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Rilievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo riveduto delle riparazione se richiesto.

Date 12.10.1945. Unit receiving..... Officer's signature.....
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.

5. Theatre Registration No. of engine if numbered separately..... Nil.
No. di Registrazione del Teatro (Di op.) del motore, se numerato separatamente.

6. General report on condition of machine.....
Rapporto generale sulle condizioni della macchina
.....
.....
.....

7. Reason for damage (if any).....
Ragione del danno (Se vene e')
.....
.....

8. Estimate of repairs required.....
Estimo delle riparazioni richieste.....
.....

Date..... Unit forwarding..... Officer's signature.....
Data Reparto consegnante Firma Uff.

B. TO BE COMPLETED BY RECEIVING UNIT.
DA COMPILARSI DAL REPARTO RICEVENTE.

9. Agreement with Items Nos. 1 to 5 above..... fil.....
Se d'accordo con i paragrafi da 1 a 5.

10. Agreement with Item No. 6..... fil.....
Se d'accordo con il paragrafo No. 6.

11. Remarks if not in agreement with 6.....
Relievi se non d'accordo col No. 6.

12. Revised estimate of repair if required.....
Estimo rivoduto delle riparazioni se richiesto.

Date..12..10..1945.. Unit receiving..... Officer's signature.....
Data Reparto ricevente Firma dell 'Uff.

C. TO BE COMPLETED BY NEXT HIGHER AUTHORITY IF 'A' AND 'B' ARE NOT IN AGREEMENT.
DA ESSERE COMPLETATO DALL'AUTORITA' IMMEDIATAMENTE SUPERIORE SE 'A' E 'B' NON CONCORDANO.

13. Remarks by.....
Relievo di

14. Suggested action.....
Provvedimento suggerito

Date..... Signed..... 2527
Data Firmato

Declassified E.O. 12356 Section 3.3/NND No. 765021

Declassified E.O. 12356 Section 3.3/NND No. 785021

Subject: Handov( ) of Craft - Reel Ports.

Senior Tn Officer AC, BARI,
Tel.: 12519,
Ref.: S/7/1993

11 October 1945

To:- H.Q. Allied Commission
Tn. Sub-Commission
Ports & Warehouse Div.,
A.P.O. 394

1. Reference our S/7/1928 dated 6 October 1945.

2. Enclosed herewith six copies signed inventories (Nos.1&2) in respect of the undermentioned craft, handed over on loan to the Italian Captain of the Port, Bari, w.e.f. 9th Oct.45.

Tug.	Mince Barges.
Tanao-V-39.	Tn. 1319
	Tn. 1481
	Tn. 1482
	Tn. 1515
	Tn. 1318

3. Please acknowledge receipt.

STANLEY F. FRANCE,
Senior Tn Officer,
Allied Commission,
Bari.

cc Lt. O'Leary P.I.O.- Bari

SFF/SM

2326

Declassified E.O. 12356 Section 3.3/NND No. 785021

INVENTORIES OF MEDIA CRAFT HANDED OVER-
ON BOAT TO ITALIAN CAPTAIN OF THE PORT BARI.

		Tri No. 1319	Tri No. 1481	Tri No. 1482	Tri No. 1315	Tri No. 1318
Mooring Ropes 10 Fathoms.	Bozze (10 braccia)	2	2	2	2	2
Derrick Rope 16 Fathoms.	Trozzo di canapa.	4	4	4	4	4
Bomb Burton.	Paranchino.	6	6	6	6	6
Hatch Covers.	Boccaporti di sicurezza.	66	66	66	66	66
Hatch Tarpaulins.	Incerate 31 by 21	2	2	2	2	2
Pumps.	Pompe.	6	6	6	6	6
Pump Handles.	Manigli per pompe.	2	2	2	2	2
Ventilators.	Maniche a vento.	4	4	4	4	4
Bilges.	Ritta prodiera centrale.	1	1	1	1	1
Quarter Bollards.	Bitte di quarti.	4	4	4	4	4
Fenders.	Barabordi (gomma)	5	6	6	5	5
Scuttle Ports.	Boccaporti di ~~(gomma)~~ pozzetti	2	2	2	2	2
Gangway Ladder.	Scala di comando.	1	1	-	1	1
Rope Ladder.	Scala di accesso.	6	8	6	8	6
Condition of Craft.		GOOD	STERN SHEETS DAMAGED	STERN SHEETS DAMAGED	STERN SHEETS DAMAGED	GOOD

Handed over By..... Date..... 9th OCTOBER 1944.

Received By..... Date.....

Countersigned By..... Date.....

Countersigned By..... Date.....

(6)

INVENTORY OF TANAO V. 39

UPPER DECK.
1. Set mast and rigging complete.

1. Searchlight and canvas cover.
3. Sand buckets.
2. Pail racks.
1. Port light electric.
1. Stark " "
1. Stern " "
1. Anchor " "
2. Masthead "
1 Monitor and canvas cover.
1. Sand Box 18 x 10 x 12.
1. Waste box. 24 x 9 x 12.
2. Screens for 12" bowl vents.
2. Cowl canvas covers.
3 Screens for mushroom vents.
1. Fan enclosure screen.
2. Gooseneck ventilator screens.

MAIN DECK.
2. Anchors 315 lbs.
2. Anchor Chains 30 fthms each.
1. Anchor chain stopper.
1. Windlass and canvas cover.
2. Hand windlass handles.
1. Tiller, Forged steel.
1. Set relieving tackle rope and blocks.
1. Key for fuel line at deck plate.
1. Numan and stove coupling.
2. Rubber hoses 1½" x 25' with No.5 coupling.
1. Nozzle for 1½"
3. Sounding rods 1 each, bilge, oil and fresh water.
2. Name boards.
1. Name plate.
1. Ships bell.
~~10. Rope fenders.~~
14. Tyres rubber.
1. Bow fender.

WHEEL HOUSE.
1. Barometer.
1. Clock.
1. Compass, in wooden box.
1. Fog Horn.
1. Small First aid kit (part undd.)
1 set 2' x 3' International code flags.

INVENTARIO DEL R.M.S. V. 39 Sheet 1 of 7

COPERTA.
1. Albero completo di, vergole, bozzelli accessori ecc.
1. Boccaporto con coppa di tela.
3. Bugliedi per sabbia (antincendio).
2. Porte bugliedi.
1. Fanale di via (elettrico) sinistro.
1. " " " " dritto.
1. " " " " combattimento.
1. " " poppa "
2. " di ricambio sull'albero (elettrico)
1. Pompe antincendio con coppa di tela.
1. Cassa per sabbia 18 x 10 x 12.
1. Cassa per rifiuti 24 x 9 x 12.
2. Retine metalliche per sfogo d'aria da 12".
2. Coppe di tela per sfogo d'aria.
3. Retine metalliche per sfogo d'aria a fungo.
1. Retina metallica per ventilatore.
2. " " " manica a vento.

COPERTA.
2. Ancore da 315 lbs.
2. Catene per ancore da 30 fth. ciascuna.
1. Forma catena.
1. Mulinello con coppa di tela.
2. Maniglie per mulinello.
1. Barra di timone di acciaio forgiato.
1. Serie di bozzelli con cavo per barra di timone
1. Chiave per condotto combustibile.
1. Raccordo "Main Stove.
2. Manichette di gomma 1½" x 25' con raccordoNo
1. Boccaglio per 1½".
3. Secchi di ferro per sentina, combustibile e acqua potabile (uno ciascuno).
2. Fuoghi di legno con maniglione.
1. Targa di costruzione.
1. Compass.
~~10. Parabordi di gomma.~~
14 " " gomma.
1. " " prua.

PLANCIA.
1. Barometro.
1. Orologio.
1. Bussola con ciascuna.
1. Corno per la nebbia.
1. Cassetta primo soccorso(parzialmente usata)
1. Serie di bandiere Internazionali per

Declassified E.O. 12356 Section 3.3/NND No. 785021

1. Anchor " "
2. Masthead "
1 Monitor and canvas cover.
1. Sand Box 18 x 10 x 12.
1. Waste box. 24 x 9 x 12.
2. Screens for 12" bowl vents.
2. Cowl canvas covers.
3 Screens for mushroom vents.
1. Fan enclosure screen.
2. Goosenech ventilator screens.

MAIN DECK.
2. Anchors 315 lbs.
2. Anchor Chains 30 fthms each.
1. Anchor chain stopper.
1. Windlass and canvas cover.
2. Hand windlass handles.
1. Tiller, Forged steel.
1. Set relieving tackle rope and blocks.
1. Key for fuel line at deck plate.
1. Numan and stove coupling.
2. Rubber hoses 1½" x 25' with No.5 coupling.
1. Nozzle for 1½"
3. Sounding rods 1 each, bilge, oil and fresh water.
2. Name boards.
1. Name plate.
1. Ships bell.
~~10. Rope Fenders.~~
14. Tyres rubber.
1. Bow fender.

WHEEL HOUSE.
1. Barometer.
1. Clock.
1. Compass, in wooden box.
1. Fog Horn.
1. Small First aid kit (part undd.)
1 set 2' x 3' International code flags.

1. Coir Mat.
1. Log book.

CAPTAINS CABIN.
1. Portlight curtain.
2. Rondall Peerless Mattresses.
2. Rondall springs.
1. Mirror 12 x 18.
1. Towel bar.
2. Screens for sidelights.
1. Coir mat .

LAVATORY.
1. Toilet paper rack.
1. Screen sidelight.

1. Ancore da 315 lbs.
2. Catene per ancore da 30 ft. ciascuna.
1. Fermo catena.
1. Mulinello con copertone di tela.
2. Manigli per mulinello.
1. Barra di timone di acciaio forgiato.
1. Serie di bozzelli con cavo per barra di timone
1. Chiave per condotto combustibile.
1. Raccordo Nuna Stove.
2. Manichetta di gomma 1½" x 25' con raccordo N°5
1. Boccaglio per 1½".
3. Sonde di ferro per nafta, combustibile e acqua potabile (una ciascuna).
2. Targhe di legno con nominativo.
1. Targa di comando.
1. Campana.
~~9. Parabordi di gomma.~~
14 " " gomma.
1. " " gomena.

PLANCHER.
1. Barometro.
1. Orologio.
1. Bussola con chiusura.
1. Corno per la nebbia.
1. Cassetta pronto soccorso(parzialmente usata)
1. Serie di bandiere Internazionali per segnalazioni da 2' x 3'.
1. Paglietta.
1. Giornale di chiusura.

CABINA COMANDANTE.
1. Tendina.
2. Materassi "Rondall Peerless".
2. Balestre "Rondall".
1. Specchio da 12" x 18".
1. Reggiasciugamani.
1. Retine metalliche per oblò
1. Tagliatte.

CAMBUSTO.
1. Porta carta igienica.
Retine metalliche per oblò.

2524

Declassified E.O. 12356 Section 3.3/NND No. 785021

CABLEY.
2. Screens for skylight.
2. Screens for sidelights.
1. Coir mat.
1. Kettle, heavy duty.
1. Heavy duty cooking fork.
2. Cake Pans.
1. Coffee pot (drip) enamel.
2. Solid spoons heavy.
1. Ladle soy retinned heavy.
1. Tea kettle 4-5 Qrs. enamel.
1. Rolling pin.
~~4. Pewn dishes.~~
1. Potatoe masher.
1. Grater.
1. Knives steel.
1. Covered roasting pan.
1. Colander.

CREWS CABIN.
2. Rondell rollaway Mattresses.
1. Mirror 12" x 18".
~~6. Combcases.~~
2. Screens for sidelights.
1. Coir mat.

ENGINEERS CABIN.
1. Portlight curtain.
2. Rondell Peerless mattresses.
2. Rondell springs.
1. Mirror. 12" x 18".
1. Towel bar.
1. Coir mat.

LAMP LOCKER.
1. Starb. lamp oil.
1. Port lamp Oil.
1. Stern lamp Oil.
1. Anchor lamp Oil.
2. Masthead Lamps Oil.(1 Broken Glass)
2. Heaving lines 20 fthms. ½ tarred rope.
3. Dock lanterns.
1. Lead.
2. ⅝" Galv. shoulder nut eye bolt.
1. ½" x 3½" Galv " " " "
2. ½" x 4" " " " " "
2. ¾" x 4½" " " " " "

CUCINA.
2. Rotino metallichc per spiragli.
2. " " " oblo.
1. Pagliatto.
1. Cicima a mafte.
1. Forchettone.
2. Tortiera per dolce.
1. Caffettiera smaltata.
1. Bottola completa con coperchio smaltata.
2. Cucchiai grossi.
1. Mestolo da cenae stagnato, Tutensili da fata
1. Matterello.
~~1. Pesa frutta.~~
1. Schiacciapatate.
1. Graticcia.
1. Affila coltelli d'acciaio.
1. Tortiera per arrosto.
1. Cola pasta.

LOCALE MARINAI.
2. Materassi "Rondell rollaway".
1. Specchio 12" x 18".
~~6. Ditrocenarni.~~
2. Retino metallicho per oblo'.
1. Pagliotto.

CABINA MOTORISTI.
1. Tendine.
2. Materassi "Rondell Peerless".
2. Balestre "Rondell".
1. Specchio 12" x 18".
1. Poggia asciugamani.
1. Pagliotto.

RIPOSTIGLIO FANALI.
1. Fanale di via di dritta a petrolio.
1. " " " " sinistra "
1. " " " " combattimento.
1. " " rada a petrolio.
2. " per rimorchio (albero) a petrolio.
2. Sacchetti da 20 bracci di cavo di.
3. Lanterne per la coperta.
1. Piombo per scandaglio.
2. Perni di ferro zincato con occhiello da ⅝" x 2½"
1. Perno " " " " " " ½" x 3½".
2. Perni " " " " " ⅝" x 4".
2. " " " " " ¾" x 4½".

Declassified E.O. 12356 Section 3.3/NND No. 765021

1. Potatoe masher.
1. Grater.
1. Sundaes steel.
1. Covered roasting pan.
1. Colander.

CREWS CABIN.
2. Rendall rollaway Mattresses.
1. Mirror 12" x 18".
~~6. Coathooks.~~
2. Screens for sidelights.
1. Coir mat.

ENGINEERS CABIN.
1. Portlight curtain.
2. Rendall Peerless mattresses.
2. Rendall springs.
1. Mirror. 12" x 18".
1. Towel bar.
1. Coir mat.

LAMP LOCKER.
1. Starb. lamp oil.
1. Port lamp Oil.
1. Stern lamp Oil.
1. Anchor lamp Oil.
2. Masthead Lamps Oil.(1 Prism Glass)
2. Heaving lines 20 Fthms. & tarred rope.
3. Deck lanterns.
1. Lead.
2. ⅝" Galv.shoulder nut eye bolt.
1. ½" x 3½" Galv " " " "
2. ⅜" x 3½" " " " " "
2. ½" x 4½" " " " " "

1. Saldatoio a gas.
1. Saldatoio portatile.
1. Graticola.
1. Affila coltelli d'acciaio.
1. Portiera per arrosto.
1. Cola pasta.

LOCALE MACCHINE.
1. Materassi "Rendell rollaway".
1. Specchio 12" x 18".
~~6. Attaccapanni.~~
2. Retine metalliche per oblo', 1. Paglietto.

CABINA MOTORISTI.
1. Tendina.
2. Materassi "Rendall Peerless".
2. Balestre "Rendall".
1. Specchio 12" x 18".
1. Poggia asciugamani.
1. Paglietto.

RIPOSTIGLIO FANALI.
1. Fanale di via di dritta a petrolio.
1. " " " "

LAMP LOCKER.(Cont).
2. 3" x 5" Tee bolder nut eye bolt.
2. 1" x 6" " " " " "
3. Black bulls 24" lin. metal.

LIFE SAVING EQUIPMENT.
1. Life boat canvas cover.
1. Lantern.
1. 6' gaff boat hook.
1. Set anchor complete with Oil bag.
1. 24" compass.
1. Oil distress light.
1. 2-gallo. water barrel.
1. Gale, Bread bucket.
1. Distress outfit (red flares)
1. Bing dipper.
6. Kapok life jackets.
6. Life saving waistcoats.
2. Cork ring buoys.
1. Doz. Red Ships Rockets.
1. Doz. Blue lights in watertight container.
1. Box Distress signals in watertight container.
3. Ruby lights.
2. 8" clear distress signal lamps.
2. Clear globes (spares) for lamps.

FIRE FIGHTING EQUIPMENT.
2. Axes.
2. 50' lengths 2½" linen hose to suit with 5 couplings.
2. Sets No.5 couplings attached.
2. No.5 No.5 female nozzles.
3. Foamite fire extinguishers.
3. Pyrene fire extinguishers.

ENGINE ROOM.
2. Screens for sidelights.
1. Grease gun.
1. Daily service tank.
1. Hacksaw vice.
1. One ton chain block worm gear.
1. Jib copper hammer.
1. 1 gall measure.
2. 1 Pt. Oil cans.
3. Large pointed metal.
1. Box chalk crayons (white).
2. Kerosene cans 1 gall.
1. Oil Feeder.
1. Service tray.
1. Tin 3 lbs graphite flake.
1. Propeller nut spanner.
1. Monkey nut wrench.
1. Turning bar.

Sheet 3 of 7

EQUIPAGGIO PER RAZZI (Cont).
2. Razzi di forza sfarzo ad occhiello ½"x5"
2. " " " " " 1" x 6"
3. Pallone rossi per razzi a paracadute diam 24" di metallo.

MATERIALE DI SALVATAGGIO.
1. Bussolotto con coppa di vela.
1. Lanterna.
1. Gaffa da 6' di forza sfarzata.
1. Ancora di speranza completa con sacco ad olio.
1. Bussola da 24".
1. Fanale di soccorso a petrolio.
1. Bottiglione per acqua potabile da 2 galloni.
1. Recipiente di forza zincato porta pane.
1. Razione viveri di soccorso(3 pacchi rossi).
1. Mastelino per acqua.
6. Salvagenti a giacca di kapok.
6. Salvagenti a corpetto.
2. " anelloni di sughero.
1. Dozzina razzi rossi.
1. Dozzina fuochi blu' in recipient ermetic.
1. Scatola segnali di soccorso in rec ermetico
3. Lampi rossi.
2. Fanali per segnalazioni di soccorso da 8".
2. Vetri di ricambio trasparenti per fanali di soc.

MATERIALE ANTINCENDIO.
2. Accette.
2. Manichette di lino da 50' lunga x 2½" diametro da applicare con No.5 raccordi.
2. Serie di raccordi No.5 applicati.
2. Boccaletti No.3 No.5 femmine.
3. Estintori a schiuma (Pomito).
3. " a liquido (Pyrene)

SALA MOTORI.
2. Motore smerigliatore per coltelli.
1. Ingrassatore a pressione.
1. Chiave di servizio giornaliero.
1. Morsa.
1. Paranco differenziale (capacita' 1 tonnellata)
1. Mazzetta di rame da 3 lbs.
1. Bidone da 1 gallone.
2. Oliatori da 1 pint.
2. Fanali di metallo pitturati.
1. Scatola di gesso bianco.
2. Bidoni per petrolio(capacita' 1 gallone)
1. Stagnino per olio.
1. Chiavetta di servizio.
1. Scatola da 3 lbs di grafite a sgrumo.
1. Chiave per olio.
1. " " volano.
1. Leva per volano.

Declassified E.O. 12356 Section 3.3/NND No. 750021

1. [illegible] Hood Scuba.
1. Distress outfit (red flares)
1. Buoy dispos.
6. Kapok life jackets.
6. Life saving waistcoats.
2. Dock ring buoys.
1. Doz. Red Snips Rockets.
1. Doz. Blue lights in watertight container.
1. Box Distress signals in watertight container.
3. Ruby Lights.
2. 8" clear distress signal lamps.
2. Clear glasses (spares) for lamps.

FIRE FIGHTING EQUIPMENT.
2. Axes.
2. 50' lengths 2½" linen hose to suit No 5 couplings.
2. Sets No.5 couplings attached.
2. No.3 No.5 female nozzles.
6. Foamite fire extinguishers.
5. Pyrene fire extinguishers.

ENGINE ROOM.
2. Screens for sidelights.
1. Grease gun.
1. Daily service tank.
1. Manilla rope.
1. One ton chain block worm gear.
1. Jib copper hammer.
1. 1 gall measure.
2. 1 Pt. Oil cans.
3. Lamps painted metal.
1. Box chalk crayons (white).
2. Kerosene cans 1 gall.
1. Oil Feeder.
1. Service tray.
1. Tin 7 lbs graphite flake.
1. Propeller nut spanner.
1. Flywheel nut wrench.
1. Turning bar.

1. Recipiente di ferro zincato forma pane.
1. Lanterne rialzate poppa-rd(fuochi rossi).
1. Mezzaluna per acqua.
3. Salvagenti a giacca di kapok.
6. Salvagenti a corpetto.
2. " anelli di sughero.
1. Dozzina razzi rossi.
1. Dozzina fuochi blu' in recipient ermetic.
1. Scatola segnali di soccorso in rec ermetico
3. Luci rossi.
2. Fanali per segnalazioni di soccorso da 8".
2. Vetri di ricambio trasparenti per fanali di soc.

MATERIALE ANTINCENDIO.
2. Accette.
2. Manichetta di lino da 50' lunga x 2½" diametro da applicare con No.5 raccordi
2. Serie di raccordi No.5 applicati.
2. Bocchettini No.3 No.5 femmine.
6. Estintori a schiuma (Pomino).
5. " a liquido (Pyrene)

SALA MOTORI.
2. Lampade metalliche per olio.
1. Ingrassatore a pressione.
1. Secchio di servizio galvanizzato.
1. Mazza.
1. Portata dell'aguzzino(capacita'1 tonnellata)
1. Manovella di avviamento da 3 libbre.
1. Bidone da 1 gallone.
2. Oliatori da 1 pinta.
3. Fanali di metallo pitturati.
1. Scatola di grasso bianco.
2. Bidoni per petrolio(capacita'1 gallone)
1. Straccino per olio.
1. Chiavetta di servizio.
1. Scatola da 7 lbs di grafite a squame.
1. Chiave per elica.
1. " " volano.
1. Leva per volano.

2522

Declassified E.O. 12356 Section 3.3/NND No. 785021

SPARE PARTS FOR MAIN ENGINE.

2. Cylinder head Main Valves with Springs, Guides, Caps & Keeper Collars.
2. Fuel Injection Tips.
1. Piston with Pin & Rings.
3. Piston Rings, Compression.
2. Piston Rings Oil.
1. Cylinder liner.
1. Timing Chair.
2. Rocker Arm Studs and Nuts.
6. Cylinder liner Rubber Gaskets.
1. Piston Pin with Buttons.
1. Crank Pin Bearing.
6. Conn Rod Top end Bushings.
2. Crank Pin Bearing Bolts & Nuts.
2. Main Bearing Bolts & Nuts.
6. Coupling Bolts & Nuts.
2. 9 x 12 Cylinder Head Gaskets.
2. 9 x 12 Exhaust Manifold Gaskets.
1. 9 x 12 Fuel Line.

MAIN ENGINE AIR COMPRESSORS & PUMPS.

2. Main Engine air compressor Piston, Rings Compression.
1. -:- Oil.

1. -:- Suction Valve.
1. -:- Discharge Valve.
1. Bilge pump Inlet valve.
1. " " Exhaust valve.
1. Fuel Pump.
1. Fuel Tube.

Auxiliary Air Compressor.

1. Connecting Rod Complete with Crankpin, Bushing.
2. Piston Rings, compression.
2. " " Wiper
1. Air head Spacer & Valve Assembly.

4. Cylinder flange cap screws.
4. Air head cap screws.
1. Pilot valve assembly.

GENERATOR.
1. Set brushes.

AUXILIARY DIESEL.
1. Exhaust valve guide.
1. Inlet valve guide.
1. Exhaust valve complete with cores, and Springs Seat.

PEZZI DI RICAMBIO PER MOTORE PRINCIPALE.

2. Valvole complete per testata con molle, guide e collettti.
2. Ugelli per polverizzatori.
1. Pistone con spinotto e segmenti.
3. Segmenti da compressione.
2. Segmenti raschio olio.
1. Camicia di cilindro.
1. Cuscino di trasmissione.
2. Prigionieri con dadi per asse a cam.
6. Guarnizioni di gomma per camicia di cil.
1. Spinotto di pistone con guide.
1. Cuscinetto di biella.
6. Boccoli per spinotti di biella.
2. Prigionieri con dadi per cuscinetti di di bar
2. Perni con dadi per cuscinetti con datico.
6. Perni con dadi per accoppiatoio.
2. Guarnizioni per testata cilindri 9 x 12.
2. Guarnizioni per marmitta di scarico 9 x 12.
1. Tubo combustibile per iniettore 9 x 12.

COMPRESSORE D' ARIA E POMPE RAFFREDDAMENTO DEL MOTORE PRINCIPALE.

2. Segmenti di compressione di pistone del compressore del motore principale.
1. Segmento di raschio olio di pistone del compressore del motore principale.
1. Valvola di aspirazione del compressore.
1. Valvola di mandata del compressore.
1. Valvola di aspirazione per pompa sentina.
1. " " mandata " " "
1. Pompa combustibile.
1. Tubo combustibile per pompa.

COMPRESSORE D' ARIA MOTORE AUSILIARIO.

1. Biella completa con cuscinetto per asse manovella.
2. Segmenti di compressione di pistone
2. " Raschio olio " "
1. Distanziatore dello spazio nocivo del corpo valvole.
4. Viti per testata cilindri.
4. Viti per tubo di mandata aria.
1. corpo valvole di sicurezza.

MOTORE.
1. Serie di valvole per collettore.

MOTORE AUSILIARIO.
1. Guida valvola di scarico.
1. Guida valvola di, aspirazione.
1. Valvola di scarico completa con sede per molle.
1. Valvola di aspirazione completa ecc.ecc.

Declassified E.O. 12356 Section 3.3/NND No. 785021

2. Crank Pin Bearing Bolts & Nuts.
2. Main Bearing Bolts & Nuts.
6. Coupling Bolts & Nuts.
2. 9 x 12 Cylinder Head Gaskets.
2. 9 x 12 Exhaust Manifold Gaskets.
1. 9 x 12 Fuel Line.

2. Cuscinetti con dadi per cuscinetti di manovella.
2. Perni con dadi per cuscinetti con dadico.
6. Perni con dadi per accoppiatoio.
2. Guarnizioni per testate cilindri 9 x 12.
2. Guarnizioni per manifolds di scarico 9 x 12.
1. Tubo combustibile per iniettore 9 x 12.

MAIN ENGINE AIR COMPRESSORS & PUMPS.

2. Main Engine air compressor Piston, Rings Compression.
1. -:- Oil.

1. -:- Suction Valve.
1. -:- Discharge Valve.
1. Bilge pump Inlet valve.
1. " " Exhaust valve.
1. Fuel Pump.
1. Fuel Tube.

COMPRESSORE D' ARIA E POMPE RAFFREDDAMENTO, DEL MOTORE PRINCIPALE.

2. Segmenti di compressione di pistone del compressore del motore principale.
1. Segmento di raschio olio di pistone del compressore del motore principale.
1. Valvola di aspirazione del compressore.
1. Valvola di mandata del compressore.
1. Valvola di aspirazione per pompa sentina.
1. " " mandata " " "
1. Pompa combustibile.
1. Tubo combustibile per pompa.

Auxiliary Air Compressor.

1. Connecting Rod Complete with Crankpin, Bushing.
2. Piston Rings, compression.
2. " " Wiper
1. Air head Spacer & Valve Assembly.

4. Cylinder flange cap screws.
4. Air head cap screws.
1. Pilot valve assembly.

COMPRESSORE D' ARIA MOTORE AUSILIARIO.

1. Biella completa con cuscinetto per asse manovella.
2. Segmenti di compressione di pistone
2. " Raschio olio " "
1. Distanziatore dello spazio nocivo del corpo valvola.
4. Viti per testata cilindri.
4. Viti per tubo di mandata aria.
1. corpo valvola di sicurezza.

GENERATOR.
1. Set brushes.

DINAMO.
1. Serie di valvole per collettore.

AUXILIARY DIESEL.
1. Exhaust valve guide.
1. Inlet valve guide.
1. Exhaust valve complete with cores, and Springs Seat.
1. Inlet -:- -:- -:- -:- -:-
2. Valve spring.
1. Set Piston Rings.
2. Conn rod Bolts with Nuts.
1. Fuel Pump plunger with brush.

MOTORE AUSILIARIO.
1. Guida valvola di scarico.
1. Guida valvola di, aspirazione.
1. Valvola di scarico complete con sede per molle.
1. Valvola di aspirazione completa ecc.ecc.
2. Molle per valvole.
1. Serie di segmenti per pistone.
2. Perni con dadi per piede di biella.
1. Guida del regolatore per pompa combustibile.

.....Continued.

Declassified E.O. 12356 Section 3.3/NND No. 785021

AUXILIARY DIESEL (Continued).
1. Compressor Changeover valve Stem.
1. Fuel pipe from pump to atomiser.
1. Atomiser complete.

SPARE PARTS FOR MOTOR.
1. Brush holder complete.
6. Base motor armature.
5. Brush springs.
4. Fuse box.
1. Ball bearing.
1. Oil well cover assembly.
1. Bearing removal tool.
1. Bronze raceway (for pump)
1. Bronze impeller for pump.

SPARE FOR STOVE.
1. Control key Plate solid.
1. Cock " " "
1. Oil pot complete with inner & outer cast iron ring.

PARTS FOR AUXILIARY CLUTCHES.
1. Clutch plate.
1. Shifter collar.

PARTS FOR STEERING GEAR.
1. Pc Copper tubing.
5. Packing rings.

SPARE FOR HALE FIRE PUMP.
24. Piston rings lower.
24. Piston rings upper.
12. Crankshaft Bearing No.2 & 3.
4. " " No.4.
6. Piston & Pin assembly.
1. Pump shaft packing.
1. Rotor complete for regular pump and one half pump coupling.
2. Cylinder water outlet gaskets.
2. Oil pump cover gaskets.
2. Manifold studs short.
2. Cylinder block drain cocks.
2. Oil pan drain plug gaskets.
2. W/P body grease nipples.
8. Manifold stud nuts.

8. W/P mounting screw L.W.
4. " " " long.
4. " " " short.
2. Valve spring retainers.
12. Valve spring retainer locks.

MOTORE AUSILIARIO (Continuazione).
1. Leva di valvola di de-compressione.
1. Tubo combustibile per iniettore.
1. Polverizzatore completo.

RICAMBI PER GABINETTO "STOVES".
1. Port. spruzzo completa.
6. Sede di spruzzo per collettore.
5. Molla di spruzzo.
2. Tamponi.
1. Cuscinetto a sfera.
1. Corpo di oliatore passaggio motorino.
1. Cacciavite.
1. Rotativo di mandata di bronzo per pompe.
1. Rotativo di aspirazione di bronzo per pompa.

RICAMBI PER SELFA.
1. Piastra controllo funzionamento stufa(ghisa).
1. Piastra del piano.
1. Camera d'accensione completa completa.

RICAMBI PER TRASMISSIONE AUSILIARIO.
1. Piano di trasmissione.
1. Collare di frizione.

RICAMBI PER TIMONERIA.
1. Tubo portavoce di rame.
5. Guarnizioni anulari di gomma.

RICAMBI PER POMPA ANTINCENDIO "HALE".
24. Segmenti di pistone inferiore
24. Segmenti di pistone superiore.
12. Cuscinetti di banco asse di motore.
4. Cuscinetti per biella per asse motore.
6. Pistone con spinotto completo.
1. Guarnizione per asse pompa.
1. Regolatore completo per pompa e metà accoppiatoio.
2. Guarnizioni di cilindri per mandata acqua.
2. Guarnizioni per coperchio pompa olio.
2. Prigionieri per fissaggio corpi.
2. Rubinetti di scarica acqua del blocco cilindri.
2. Guarnizioni per tappi scarico olio dal carter.
2. Ingrassatori W/P.
8. Dadi per prigionieri di tubo collettore di scarico.
8. Perni per fissaggio della pompa L.W.
4. " " " " " lunghi.
4. " " " " " corti.
2. Perno molle per valvole.
12. Piedino per perno molla per valvole.

Declassified E.O. 12356 Section 3.3/NND No. 785021

1. Pouring removal tool.
1. Bronze raceway (for pump)
1. Bronze impeller for pump.

GEAR FOR MOTOR.
1. Control Key Plate solid.
1. Rack " " "
1. Oil photographed with inner & outer cast iron ring.

PARTS FOR AUXILIARY CLUTCHES.
1. Clutch plate.
1. Shifter collar.

PARTS FOR STEERING GEAR.
1. Ro Copper tubing.
5. Packing rings.

SPARE FOR HALE FIRE PUMP.
24. Piston rings lower.
24. Piston rings upper.
12. Crankshaft Bearing No.2 & 3.
4. " " No.4.
6. Piston & Pin assembly.
1. Pump shaft packing.
1. Rotor complete for regular pump and one half pump coupling.
2. Cylinder rotor outlet gaskets.
2. Oil pump cover gaskets.
2. Manifold studs short.
2. Cylinder block drain cocks.
2. Oil pan drain plug gaskets.
2. W/P cone grease nipples.
8. Manifold stud nuts.

2. W/P mounting screw L.W.
4. " " " long.
4. " " " short.
2. Valve spring retainers.
12. Valve spring retainer locks.
1. Carburettor flange gasket.
1. Generator bearing.
2. Pair vee generator belts.
6. Primary cable terminals.

1. Cuscinetto boccola.
1. Rotativo di mandata di bronzo per pompa.
1. Rotativo di aspirazione di bronzo per pompa.

RICAMBI PER STUFA.
1. Pittura controllo funzionamento stufa(ghisa).
1. Piastra del pezzo.
1. Camera d'accensione candela completa.

RICAMBI PER TRASMISSIONE AUSILIARIO.
1. Perno di trasmissione.
1. Collare di frizione.

RICAMBI PER TUBOLATURA.
1. Tubo portavoce di rame.
5. Guarnizioni anulari di gomma.

RICAMBI PER POMPA ANTINCENDIO "HALE".
24. Segmenti di pistone inferiore
24. Segmenti di pistone superiore.
12. Cuscinetti di banco asse di motore.
4. Cuscinetti per biella per asse motore.
6. Pistone con spinotto completo.
1. Guarnizione per asse pompa.
1. Regolatore completo per pompa e metà accoppiatoio.
2. Guarnizioni di cilindri per mandata acqua.
2. Guarnizioni per coperchio pompa olio.
2. Prigionieri per fissaggio corti.
2. Rubinetti di scarico acqua del blocco cilindri.
2. Guarnizioni per tappi scarico olio dal carter.
2. Ingrassatori W/P.
8. Dadi per prigionieri di tubo collettore di scarico.
8. Perni per fissaggio della pompa L.W.
4. " " " " lunghi.
4. " " " " corti.
2. Forma molle per valvole.
12. Piedino per forma molla per valvole.
1. Guarnizione di flangia carburatore.
1. Cuscinetto per dinamo.
2. Cinghie per dinamo e ventilatore.
6. Terminali primario per batteria.

Continued.....2520

Declassified E.O. 12356 Section 3.3/NND No. 755021

SPARES FOR HALE FIRE PUMP. (Contd).

2. Generator Bushings.
1. Govenor flange gasket.
2. T/B body to cylinder block gaskets.

2. Manifold gasket centres.
8. " " end.
6. Exhaust valves.
1. Manifold stud long.
3. Valve tappets.
2. Generator brush springs.
2. " brushes.
6. Spark plug terminals (Dist end).
2. Manifold flange gasket.
2. Fuel pump diaphragms.
2. Cylinder head screw tappet heads.
6. Valve spring cover screw gaskets.

4. Oil pump body gasket.
1. Generator reg assembly.
2. Oil Filter assemblies.
4. Valve springs.
2. Cylinder head gaskets.
3. Intake valves.
2. Valve spring cover gaskets.

RICAMBI PER POMPA ANTINCENDIO.(Contd).

2. Boccole di dinamo.
1. Guarnizione di flangia del regolatore.
2. " dal corpo della pompa al blocco cilindri.
2. Guarnizioni centrali per collettore.
8. " estremi "
6. Valvole di scarico.
1. Prigionieri per collettore lunghi.
3. Dadi di punteria.
2. Molle porta spazzole per dinamo.
2. Spazzole per dinamo.
6. Attacchi a vite per spinterogeno.
2. Guarnizioni di flangia per collettore.
2. Membrane di pompetta aerica combustibile.
2. Viti di punteria.
6. Guarnizioni per tappi coperchio molle di valvole.
4. Guarnizioni corpo della pompa dell : olio.
1. Interruttore di minima della dinamo.
2. Corpi porta filtro d'olio.
4. Molle di valvole.
2. Guarnizioni per testata cilindri.
3. Valvole d'aspirazione.
2. Guarnizioni coperchio molle valvole.

Declassified E.O. 12356 Section 3.3/NND No. 765021

2. [illegible] bushes.
6. Spark plug terminals (Dist end).
2. Manifold flange gasket.
2. Fuel pump diaphragms.
2. Cylinder head screw tappet heads.
6. Valve spring cover screw gaskets.

4. Oil pump body gasket.
1. Generator reg assembly.
2. Oil Filter assemblies.
4. Valve springs.
2. Cylinder head gaskets.
3. Intake valves.
2. Valve spring cover gaskets.

2. Spinotti per distrib.
2. Spinotti per disco.
6. Attacchi a vite per spinterogeno.
2. Guarnizioni di flangia per collettore.
2. Membrane di pompetta aerea combustibile.
2. Viti di puntaria.
6. Guarnizioni per tappi coperchio molle di valvole.
4. Guarnizioni corpo della pompa dell : olio.
1. Interruttore di minima della dinamo.
2. Corpi porta filtro d'olio.
4. Molle di valvole.
2. Guarnizioni per testata cilindri.
3. Valvole d'aspirazione.
2. Guarnizioni coperchio molle valvole.

Declassified E.O. 12356 Section 3.3/NND No. 785021

INVENTORY OF TANAC V. 39.

1) Main Engine No. 2581.

2) Make. Vivian Diesel.

3) No of Cylinders. 6.

4) Horse Power. 240 B.H.P.

5) Bore. 9"

6) Stroke. 12"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Auxiliary Engine No. 1906.

2) Make. Lister Blackstone.

3) No of Cylinders. 2.

4) Horse Power. 16 B.H.P.

5) Bore. $4\frac{1}{2}$"

6) Stroke. $4\frac{3}{4}$"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Fire Pump Eng No. C.P. 3470.

2) Make. Hale.

3) No of Cylinders. 6.

4) Horse Power.

5) Bore.

6) Stroke.

7) Fuel. Petrol.

8) Condition of Engine. Good working order.

2518

Pictures and Fittings. Good

Declassified E.O. 12356 Section 3.3/NND No. 785021

1) Auxiliary Engine No. 1906.

2) Make. Lister Blackstone.

3) No of Cylinders. 2.

4) Horse Power. 16 B.H.P.

5) Bore. $4\frac{1}{2}$"

6) Stroke. $4\frac{3}{4}$"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Fire Pump Eng No. C.F. 3470.

2) Make. Hale.

3) No of Cylinders. 6.

4) Horse Power.

5) Bore.

6) Stroke.

7) Fuel. Petrol.

8) Condition of Engine. Good working order.

2518

Condition of Hull Deck Fixtures and Fittings. Good

Handed over ~~By~~ ON LOAN BY ..... Date 8 OCTOBER 1945

Received ~~By~~ ON LOAN BY ..... Date " " "

Countersigned By ..... Date 9 x 1945

Countersigned By ..... Date 10 October 1945

Declassified E.O. 12356 Section 3.3/NND No. 755021

Declassified E.O. 12356 Section 3.3/NND No. 785021

INVENTORIES OF MIGA CRAFT HANDED OVER-
ON LOAN TO ITALIAN CAPTAIN OF THE PORT BARI.

		In No. 1319	In No. 1481	In No. 1482	In No. 1315	In No. 1318
Mooring lines 10 fathom.	Bozze (10 braccia)	2	2	2	2	2
Boat Hooks.	Arpioni.	4	4	4	4	4
Boat Stretchers.	Traversini.	6	6	6	6	6
Metal Covers.	Coperchi di pozzetti.	66	66	66	66	66
Hatches.	Incerate 31 by 21	2	2	2	2	2
Pumps.	Pompe.	6	6	6	6	6
Pump Handles.	Maniglie per pompe.	2	2	2	2	2
Ventilators.	Maniche a vento.	4	4	4	4	4
Kitchens.	Fitta prodiera centrale.	1	1	1	1	1
Quarter Bollies.	Fitte di quarti.	4	4	4	4	4
Fenders.	Barabordi (gomma)	5	6	6	5	5
Hatch Boards.	Boccaporti di pozzetti	2	2	2	2	2
Cabin Tables.	Tavole di quadrato.	1	1	-	1	1
Life Lines.	Cavetto di ormeggio.	6	8	6	8	2517

Condition of Craft. | GOOD | STERN SHEETS DAMAGED | STERN SHEETS DAMAGED | STERN SHEETS DAMAGED | GOOD

Handed over By..... Lieut. R.N. ..... Date..... 9 OCTOBER 1945

Received By..... Lt. ..... Date.....

Countersigned By..... Lieut. R.N. ..... Date.....

Countersigned By..... Lieut. R.N. ..... Date..... 10 October 1945

(8)

INVENTORY OF TANAC V. 39

UPPER DECK.
1. Set mast and rigging complete.

1. Searchlight and canvas cover.
3. Sand buckets.
2. Pail racks.
1. Port light electric.
1. Starb " "
1. Stern " "
1. Anchor " "
2. Masthead "
1 Monitor and canvas cover.
1. Sand Box 18 x 10 x 12.
1. Waste box. 24 x 9 x 12.
2. Screens for 12" bowl vents.
2. Cowl canvas covers.
3 Screens for mushroom vents.
1. Fan enclosure screen.
2. Gooseneck ventilator screens.

MAIN DECK.
2. Anchors 315 lbs.
2. Anchor Chains 30 fthms each.
1. Anchor chain stopper.
1. Windlass and canvas cover.
2. Hand windlass Handles.
1. Tiller, Forged steel.
1. Set relieving tackle rope and blocks.
1. Key for fuel line at deck plate.
1. Funnel and stove coupling.
2. Rubber hoses 1½" x 25' with No.5 coupling.
1. Nozzle for 1½"
3. Sounding rods 1 each, bilge, oil and fresh water.
2. Name boards.
1. Name plate.
1. Ships bell.
~~40. Rope fenders.~~ 14
14. Tyres rubber.
1. Bow fender.

WHEEL HOUSE.
1. Barometer.
1. Clock.
1. Compass, in wooden box.
1. Fog Horn.
1. Small First aid kit (part used.)
1 set 2' x 3' International code flags.

Sheet 1 of 7

INVENTARIO DEL TANAC V. 39

COPERTA.
1. Albero completo di vela, bozzelli ecc.
1. Proiettore con coppa di tela.
3. Bugliette per sabbia (antincendio).
2. Bocchettoni.
1. Presa di vtr (elettrico) sinistra.
1. " " " " dritta.
1. " " " " corridoio.
1. " " poppa "
1. " di rimorchio sull'albero (elettrico)
1. Pompa antincendio con coppa di tela.
1. Cassa per sabbia 18 x 10 x 12.
1. Cassa per cenere 24 x 9 x 12.
2. Retine metalliche per sfogo d'aria da 12".
2. Coppe di tela per sfogo d'aria.
2. Retine metalliche per sfogo d'aria a fungo.
1. Retine metalliche per ventilatore.
2. " " " manica a vento.

CORREDO.
2. Ancore da 315 lbs.
2. Catene per ancora da 30 ft. ciascuna.
1. Forma catena.
1. Mulinello con coppa di tela.
2. Maniglie per mulinello.
1. Barra di timone di acciaio forgiato.
1. Serie di bozzelli con cavo per barra di timone
1. Chiave per condotta combustibile.
1. Raccordo Nafta Stove.
2. Manichette di gomma 1½" x 25' con raccordo N5
1. Bocchettone per 1½".
3. Aste di ferro per sondino, combustibile e acqua potabile (una ciascuna).
2. Draghe di legno con manubrio.
1. Borsa di contrassegno.
1. Bandiera.
~~40. Parabordi di cuoio.~~ 14
" " gomma.
1. " " grua.

MANOVRA.
1. Barometro.
1. Orologio.
1. Bussola con chiusura.
1. Corno per la nebbia.
1. Cassetta pronto soccorso (parzialmente usata)
1. Serie di bandiere Internazionali per segnalazioni da 2' x 3'.
1. Fascicolo.

Declassified E.O. 12356 Section 3.3/NND No. 785021

1. Anchor "
2. Masthead "
1 Monitor and canvas cover.
1. Sand Box 18 x 10 x 12.
1. Waste box. 24 x 9 x 12.
2. Screens for 12" bowl vents.
2. Cowl canvas covers.
3 Screens for mushroom vents.
1. Fan enclosure screen.
2. Gooseneck ventilator screens.

MAIN DECK.
2. Anchors 315 lbs.
2. Anchor Chains 30 fthms each.
1. Anchor chain stopper.
1. Windlass and canvas cover.
2. Hand windlass handles.
1. Tiller, Forged steel.
1. Set relieving tackle rope and blocks.
1. Key for fuel line at deck plate.
1. Numan and stove coupling.
2. Rubber hoses 1½" x 25' with No.5 coupling.
1. Nozzle for 1½"
3. Sounding rods 1 each, bilge, oil and fresh water.
2. Mess boards.
1. Name plate.
1. Ships bell.
~~10. Rope Lanyards.~~
14. Tyres rubber.
1. Bow fender.

WHEEL HOUSE.
1. Barometer.
1. Clock.
1. Compass, in wooden box.
1. Fog Horn.
1. Small First aid kit (part used.)
1 set 2' x 3' International code flags.

1. Coir Mat.
1. Log book.

CAPTAINS CABIN.
1. Portlight curtain.
2. Rondall Peerless Mattresses.
2. Rondall springs.
1. Mirror 12 x 18.
1. Towel bar.
2. Screens for sidelights.
1. Coir mat .

LAVATORY.
1. Toilet paper rack.
1. Screen sidelight.

1. " " rack.
" di rincorchio sull'albero (elettrico)
1. Pompe antincendio con cappa di tela.
1. Cassa per sabbia 18 x 10 x 12.
1. Cassa per cenere 24 x 9 x 12.
2. Reticelle metalliche per sfogo d'aria da 12".
2. Cappe di tela per sfogo d'aria.
3. Reticelle metalliche per sfogo d'aria a fungo.
1. Reticella metallica per ventilatore.
2. " " " manicotto a vento.

COPERTA.
2. Ancore da 315 lbs.
2. Catene per ancora da 30 ft. ciascuna.
1. Forma catena.
1. Mulinello con cappa di tela.
2. Manigliè per mulinello.
1. Barra di timone di acciaio forgiato.
1. Serie di bozzelli con cavo per barra di timon
1. Chiave per erogatore combustibile.
1. Rubinetto Miscela Stufa.
2. Manichette di gomma 1½" x 25' con raccordi N5
1. Bocchino per 1½".
3. Secchi di ferro per acqua, combustibile e acqua potabile (uno ciascuno).
2. Sturalo di legno con manichetta.
1. Tuga di costruzione.
1. Bussola.
~~10. Fanali di via.~~
14 " " gomma.
1. " " prua.

PLANCIA.
1. Barometro.
1. Orologio.
1. Bussola con chiusura.
1. Corno per la nebbia.
1. Cassetta pronto soccorso (per piccolo uso)
1. Serie di bandiere Internazionali per segnalazioni da 2' x 3'.
1. Paglietta.
1. Giornale di chiusura.

CABINA COMANDANTE.
1. Tendina.
2. Materassi "Rondall Peerless".
2. Molestre "Rondall".
1. Specchio da 12" x 18".
1. Poggiasciugamani.
2. Reticelle metalliche per oblò
1. Pagliotto.

2516

CABINETTO.
1. Porta carta igienica.
Reticella metallica per oblò.

Declassified E.O. 12356 Section 3.3/NND No. 785021

GALLEY.
2. Screens for skylight.
2. Screens for sidelights.
1. Coir mat.
1. Heater, heavy duty.
1. Heavy duty cooking fork.
2. Cake Pans.
1. Coffee pot (drip) enamel.
2. Solid spoons heavy.
1. Ladle soy rotimmed heavy.
1. Tea kettle 4-5 Qrs. enamel.
1. Rollin pin.
~~1. Flour sifter.~~
1. Potatoe masher.
1. Grater.
1. Butchers steel.
1. Covered roasting pan.
1. Colander.

CREWS CABIN.
2. Rondell rollaway Mattressos.
1. Mirror 12" x 18".
~~4. Combcase.~~
2. Screens for sidelights.
1. Coir mat.

ENGINEERS CABIN.
1. Portlight curtain.
2. Rondell Peerless mattresses.
2. Rondell springs.
1. Mirror. 12" x 18".
1. Towel bar.
1. Coir mat.

LAMP LOCKER.
1. Sturb. lamp oil.
1. Port lamp Oil.
1. Stern lamp Oil.
1. Anchor lamp Oil.
2. Masthead Lamps Oil.(1 Broken Glass)
2. Heaving lines 20 Fthms. $\frac{3}{4}$ tarred rope.
3. Dock Lanterns.
1. Lead.
2. $\frac{3}{8}$" Galv. shoulder nut eye bolt.
1. $\frac{1}{2}$" x 3$\frac{1}{2}$" Galv " " " "
2. $\frac{3}{4}$" x $\frac{1}{2}$" " " " " "
2. $\frac{3}{4}$" x 4$\frac{1}{2}$" " " " " "

CUCINA.
2. Retine metallicho per oblo'.
2. " " " oblo.
1. Paglietto.
1. Cicina a nafta.
1. Forchettone.
1. Tortiera per dolce.
1. Caffettiera smaltata.
1. Pentola completa con coperchio smaltata.
2. Graticci grossi.
1. Mestolo da cuoco stagnato. Fodera marittima da 5qts
1. Matterello.
~~1. Passa frutta.~~
1. Schiaccia patate.
1. Graticola.
1. Affila coltelli d'acciaio.
1. Tortiera per arrosto.
1. Cola pasta.

LOCALE MARINAI.
2. Materassi "Rondell rollaway".
1. Specchio 12" x 18".
~~6. Attaccapanni.~~
2. Retine metallicho per oblo'.
1. Paglietto.

CABINA MOTORISTI.
1. Tendine.
2. Materassi "Rondell Peerless".
2. Balestre "Rondell".
1. Specchio 12" x 18".
1. Poggia asciugamani.
1. Paglietto.

RIPOSTIGLIO FANALI.
1. Fanale di via di dritta a petrolio.
1. " " " " sinistra " "
1. " " " " combattimento.
1. " " poppa a petrolio.
2. " per rimorchio (albero) a petrolio.
2. Scocchetti da 20 braccia di cima manilla.
3. Lanterne per la coperta.
1. Piombo per scandaglio.
2. Perni di ferro zincato con occhiello da $\frac{3}{8}$" x 2$\frac{1}{2}$"
1. Perno " " " " " " $\frac{3}{8}$" x 3$\frac{1}{2}$".
2. Perni " " " " " $\frac{3}{8}$" x $\frac{1}{2}$".
2. " " " " " " $\frac{3}{8}$" x $\frac{1}{2}$".

Declassified E.O. 12356 Section 3.3/NND No. 785021

1. Rolling pin.
1. Flour sifter.
1. Potatoe masher.
1. Grater.
1. Butchers steel.
1. Covered roasting pan.
1. Colander.

CREWS CABIN.
2. Rendell rollaway Mattresses.
1. Mirror 12" x 18".
2. Coathooks.
2. Screens for sidelights.
1. Coir mat.

ENGINEERS CABIN.
1. Portlight curtain.
2. Rendell Peerless mattresses.
2. Rendell springs.
1. Mirror. 12" x 18".
1. Towel bar.
1. Coir mat.

LAMP LOCKER.
1. Starb. lamp oil.
1. Port lamp Oil.
1. Stern lamp Oil.
1. Anchor lamp Oil.
2. Masthead Lamps Oil. (1 Broken Glass)
2. Heaving lines 20 fthms. & tarred rope.
3. Deck lanterns.
1. Lead.
2. ⅜" Galv. shoulder nut eye bolt.
1. ½" x 3½" Galv. " " " "
2. ⅜" x 4" " " " " "
2. ⅜" x 4½" " " " " "

. Matterello.
. Passaverdure.
. Schiaccia patate.
. Graticola.
. Affila coltelli d'acciaio.
. Tortiera per arrosto.
. Cola pasta.

LOCALE MACCHINE.
. Materassi "Rendell rollaway".
. Specchio 12" x 18".
. Attaccapanni.
. Retino metallico per oblo'.
1. Paglietto.

CABINA MOTORISTI.
1. Tendina.
2. Materassi "Rendell Peerless".
2. Balestre "Rendell".
1. Specchio 12" x 18".
1. Poggia asciugamani.
1. Paglietto.

RIPOSTIGLIO FANALI.
1. Fanale di via di dritta a petrolio.
1. " " " " sinistra.
1. " " " " combinato.
1. " " poppa a petrolio.
2. " per ricambio (alberi) a petrolio.
2. Sacchetti da 20 bracci. di cordame.
5. Lanterne per la coperta.
1. Piombo per scandaglio.
2. Perni di ferro ritorto con occhiello da ⅜" x 2½"
1. Perno " " " " " " ½" x 3½".
2. Perni " " " " " " ⅜" x 4½".
2. " " " " " " ⅜" x 4½".

2515

Declassified E.O. 12356 Section 3.3/NND No. 785021

LAMP LOCKER.(Cont).
2. ½" x 5" Galv shoulder nut eye bolt.
2. ½" x 6" " " " "
3. Block Belle 2½" dia. Metal.

LIFE SAVING EQUIPMENT.
1. Lifeboat with canvas cover.
1. Lantern.
1. 6' galv boat hook.
1. Sea anchor complete with Oil bag.
1. 2½" compass.
1. Oil distress light.
1. 2 galls. water barrel.
1. Galv. bread beaker.
1. Distress outfit (red flares)
1. Bung dipper.
6. Kapok life jackets.
6. IAFO saving waistcoats.
2. Cork ring buoys.
1. Doz. Red Shape Rockets.
1. Doz. Flare lights in watertight container.
1. Box Distress signals in watertight container.
3. Ruby lights.
2. 8" clear distress signal lamps.
2. Clear globes (spares) for lamps.

FIRE FIGHTING EQUIPMENT.
2. Axes.
2. 50' lengths 2½" linen hose to suit No 5 couplings.
2. Sets No.5 couplings attached.
2. No.3 No.5 female nozzles.
6. Foamite fire extinguishers.
5. Pyrene fire extinguishers.

ENGINE ROOM.
3. Screens for sidelights.
1. Grease gun.
1. Daily service tank.
1. Machinist vice.
1. One ton chain block worm gear.
1. 7lb copper hammer.
1. 1 gall measure.
2. 1 Pt. Oil cans.
3. Lamps painted metal.
1. Box chalk crayons (white).
2. Kerosene cans 4 gall.
1. Oil Feeder.
1. Service tray.
1. Tin 3 lbs graphite flake.
1. Propeller nut spanner.
1. Flywheel nut wrench.
1. Turning bar.

PRESTIGIO PER FANALI (Cont)
2. Bandi di ferro zincato a coccodrillo ½"x5"
2. " " " " " 1" x 6"
3. Pallerini neri per reda e smeriglio diam 2½" di metallo.

MATERIALE DI EQUIPAGGIO
1. Arpione con cappa di tela.
1. Lanterna.
1. Gaffa da 6' di ferro zincato.
1. Ancora di speranza completa con sacco ad olio.
1. Bussola da 2½".
1. Fanale di soccorso a petrolio.
1. Bussolotto per acqua potabile da 2 galloni.
1. Recipiente di legno munito porta pane.
1. Lanciarazzi di soccorso(fuochi rossi).
1. Secchiello per acqua.
6. Salvagenti a giubbetto di kapok.
5. Salvagenti a corpetto.
2. " anelli di sughero.
1. Doz.dei razzi rossi.
1. Doz.dei fuochi blu' in recipient ermetic.
1. Scatola segnali di soccorso in rec ermetico.
3. Lumi rossi.
2. Fanali per segnalazioni di soccorso da 8".
2. Vetri di ricambio trasparenti per fanali di soc.

MATERIALI ANTINCENDIO.
2. Accette.
2. Manichetto di lino da 50' lunga x 2½" diametro da applicare con No.5 raccordi.
2. Serie di raccordi No.5 applicati.
2. Bocchettini No.3 No.5 femmine.
6. Estintori a schiuma (Foamite).
5. " a liquido (Pyrene)

SALA MOTORI.
2. Recipiente metallico per olio.
1. Ingrassatore a pressione.
1. Colonna di servizio giornaliero.
1. Morsa.
1. Paranco da mezzanello(capacita'1 tonnellata)
1. Mazzetta di pure da 5 lbs.
1. Bidone da 1 gallone.
2. Oliatori da 1 pint.
3. Fanali di metallo miniaturati.
1. Scatola di grasso bianco.
2. Bidoni per petrolio(capacita'1 gallone)
1. Stagnino per olio.
1. Chiave di servizio.
1. Scatola da 3 lbs di grafite a squame.
1. Chiave per olio.
1. " " volano.
1. Leva per volano.

Declassified E.O. 12356 Section 3.3/NND No. 785021

1. Oil distress light.
1. 2 gallon water bucket.
1. Galv. bread basket.
1. Distress outfit (red flares)
1. Dredge dipper.
6. Kapok life jackets.
6. Life saving waistcoats.
2. Cork ring buoys.
1. Box. Red Lights Rockets.
1. Doz. Blue Lights in watertight container.
1. Box Distress signals in watertight container.
3. Ruby lights.
2. 8" clear distress signal lamps.
2. Clear globes (spares) for lamps.

FIRE FIGHTING EQUIPMENT.
2. Axes.
2. 50' lengths 2½" linen hose to suit N 5 couplings.
2. Sets No.5 couplings attached.
2. No.3 No.5 female nozzles.
6. Foamite fire extinguishers.
5. Pyrene fire extinguishers.

ENGINE ROOM.
2. Screens for sidelights.
1. Grease gun.
1. Daily service tank.
1. Hacksaw vice.
1. One ton chain block worm gear.
1. 3lb copper hammer.
1. 1 gall measure.
2. 1 pt. Oil cans.
5. Lamps painted metal.
1. Box chalk crayons (white).
2. Kerosene cans 1 gall.
1. Oil Feeder.
1. Service tray.
1. 4in 3 lbs graphite flake.
1. Propeller nut spanner.
1. Flywheel nut wrench.
1. Turning bar.

---

1. Pompa di soccorso a petrolio.
1. Bindatico per acqua potabile da 2 galloni.
1. Portapiombo di ferro zincato porta piano.
1. Cassetta stabilita soccorso(fuochi rossi).
1. Mestolino per acqua.
6. Salvagenti a giacca di kapok.
6. Salvagenti a corpetto.
2. " anulari di sughero.
1. Dozzina fuochi rossi.
1. Dozzina fuochi blu' in recipient ermetic.
1. Scatola segnali di soccorso in rec ermetico.
3. Lumi rossi.
2. Fanali per segnalazioni di soccorso da 8".
2. Vetri di rispetto trasparenti per fanali di soc.

MATERIALI ANTINCENDIO.
2. Accetto.
2. Manichetto di lino da 50' lunga x 2½" diametro cum da applicare con No.5 raccordi.
2. Serie di raccordi No.5 applicati.
2. Boccettini No.3 No.5 femmine.
6. Estintori a schiuma (Foamite).
5. " a liquido (Pyrene)

SALA MOTORI.
2. Reti metalliche per oblo',
1. Ingrassatore a pressione.
1. Oliera da servizio giornaliero.
1. Morsa.
1. Portuco differenziale(capacita'1 tonellata)
1. Mazzetta di ferro da 3 lbs.
1. Bidone da 1 gallone.
2. Oliatori da 1 pint.
3. Fanali di metallo piatturati.
1. Scatola di gesso bianco.
2. Bidoni per petrolio(capacita'1 gallone)
1. Stagnino per olio.
1. Spazzola di servizio.
1. Scatola da 3 lbs di grafito e sgurno.
1. Chiave per olion.
1. " " volano.
1. Leva per volano.

2514

Declassified E.O. 12356 Section 3.3/NND No. 785021

SPARE PARTS FOR MAIN ENGINE.

2. Cylinder head Main Valves with Springs, Guides, Cups & Keeper Collars.
2. Fuel Injection Tips.
1. Piston with Pin & Rings.
3. Piston Rings, Compression.
2. Piston Rings Oil.
1. Cylinder liner.
1. Timing Chain.
2. Rocker Arm Studs and Nuts.
6. Cylinder liner Rubber Gaskets.
1. Piston Pin with Buttons.
1. Crank Pin Bearing.
6. Conn Rod Top end Bushings.
2. Crank Pin Bearing Bolts & Nuts.
2. Main Bearing Bolts & Nuts.
6. Coupling Bolts & Nuts.
2. 9 x 12 Cylinder Head Gaskets.
2. 9 x 12 Exhaust Manifold Gaskets.
1. 9 x 12 Fuel Line.

PEZZI DI RICAMBIO PER MOTORE PRINCIPALE.

2. Valvole complete per testata con molle, guida e collette.
2. Ugelli per polverizzatori.
1. Pistone con spinotto e segmenti.
3. Segmenti di compressione.
2. Segmenti raschio olio.
1. Camicia di cilindro.
1. Guarnizioni di gomma per camicia di cil.
4. Prigionieri con dadi per asse a cam.
6. Guarnizioni di gomma per camicia di cil.
1. Spinotto di pistone con guida.
1. Cuscinetto di biella.
6. Boccole per spinotti di biella.
2. Prigionieri con dadi per cuscinetti di di bar
2. Perni con dadi per cuscinetti con dutico.
6. Perni con dadi per accoppiatoio.
2. Guarnizioni per testata cilindri 9 x 12.
2. Guarnizioni per marmitta di scarico 9 x 12.
1. Tubo combustibile per iniettore 9 x 12.

MAIN ENGINE AIR COMPRESSORS & PUMPS.

2. Main Engine air compressor Piston, Rings Compression.
1. -:- Oil.

1. -:- Suction Valve.
1. -:- Discharge Valve.
1. Bilge pump Inlet valve.
1. " " Exhaust valve.
1. Fuel Pump.
1. Fuel Tube.

COMPRESSORI D'ARIA E POMPE RIFERENTESI AL MOTORE PRINCIPALE.

2. Segmenti di compressione di pistone del compressore del motore principale.
1. Segmento di raschio olio di pistone del compressore del motore principale.
1. Valvola di aspirazione del compressore.
1. Valvola di mandata del compressore.
1. Valvola di aspirazione per pompa sentina.
1. " " mandata " " "
1. Pompa combustibile.
1. Tubo combustibile per pompa.

Auxiliary Air Compressor.

1. Connecting Rod Complete with Crankpin, Bushing.
2. Piston Rings, compression.
2. " " Wiper
1. Air head Spacer & Valve Assembly.

4. Cylinder flange cap screws.
4. Air head cap screws.
1. Pilot valve assembly.

COMPRESSORE D' ARIA MOTORE AUSILIARIO.

1. Biella completa con cuscinetto per asse manovella.
2. Segmenti di compressione di pistone
2. " Raschio olio " "
1. Distanziale atore della spazio nocivo del corpo valvole.
4. Viti per bonetta cilindri.
4. Viti per tubo di mandata aria.
1. Corpo valvole di aspirazione.

GEARING.
1. Set brushes.

DRIVE.
1. Serie di valvole per collettore.

AUXILIARY ENGINE.
1. Exhaust valve guide.
1. Inlet valve guide.
1. Exhaust valve complete with cores, and Springs Seat.
1. Inlet -:- -:- -:- -:- -:-

MOTORE AUSILIARIO.
1. Guida valvola di scarico.
1. Guida valvola di aspirazione.
1. Valvola di scarico completa con sede per molle.
1. Valvola di aspirazione completa ecc.ecc.
2. Molle per valvole

Declassified E.O. 12356 Section 3.3/NND No. 765021

2. Main Bearing Bolts & Nuts.
6. Coupling Bolts & Nuts.
2. 9 x 12 Cylinder Head Gaskets.
2. 9 x 12 Exhaust Manifold Gaskets.
1. 9 x 12 Fuel Line.

MAIN ENGINE AIR COMPRESSORS & PUMPS.

2. Main Engine air compressor Piston, Rings Compression.
1. -:- Oil.

1. -:- Suction Valve.
1. -:- Discharge Valve.
1. Bilge pump Inlet valve.
1. " " Exhaust valve.
1. Fuel Pump.
1. Fuel Tube.

Auxiliary Air Compressor.

1. Connecting Rod Complete with Crankpin, Bushing.
2. Piston Rings, compression.
2. " " Wiper
1. Air head Sparer a Valve Assembly.

4. Cylinder flange cap screws.
4. Air head cap screws.
1. Pilot valve assembly.

GENERATOR.
1. Set brushes.

AUXILIARY DIESEL.
1. Exhaust valve guide.
1. Inlet valve guide.
1. Exhaust valve complete with cores, and Springs Seat.
1. Outlet -:- -:- -:- -:- -:-
2. Valve spring.
1. Set Piston Rings.
2. Conn rod Bolts with Nuts.
1. Fuel Pump plunger with brush.

2. Perni con dadi per cuscinetti con dadico.
6. Perni con dadi per accoppiatoio.
2. Guarnizioni per testate cilindri 9 x 12.
2. Guarnizioni per manifolds di scarico 9 x 12.
1. Tubo combustibile per iniettore 9 x 12.

COMPRESSORE DI ARIA E POMPE RAFFREDDAMENTO, DEL MOTORE PRINCIPALE.
2. Segmenti di compressione di pistone del compressore del motore principale.
1. Segmento di raschio olio di pistone del compressore del motore principale.
1. Valvola di aspirazione del compressore.
1. Valvola di mandata del compressore.
1. Valvola di aspirazione per pompa sentina.
1. " " mandata " " "
1. Pompa combustibile.
1. Tubo combustibile per pompa.

COMPRESSORE DI ARIA MOTORE AUSILIARIO.
1. Biella completa con cuscinetto per asse manovella.
2. Segmenti di compressione di pistone
2. " Raschio olio " "
1. Distanziatore della sparia aspirazione del corpo valvola.
4. Viti per testata cilindri.
4. Viti per tubo di mandata aria.
1. Corpo valvola di distribuzione.

DYNAMO.
1. Serie di valvole per collettore.

MOTORE AUSILIARIO.
1. Guida valvola di scarico.
1. Guida valvola di aspirazione.
1. Valvola di scarico completa con sede per nello.
1. Valvola di aspirazione completa ecc.ecc.
2. molle per valvola.
1. Serie di segmenti per pistone.
2. Perni con dadi per piede di biella.
1. Guida del regolatore per pompa combustibile.

.....Continued.

2513

Declassified E.O. 12356 Section 3.3/NND No. 785021

AUXILIARY DIESEL (Continued).
1. Compressor Changeover valve Stem.
1. Fuel pipe from pump to atomiser.
1. Atomiser complete.

PARTS FOR AUXILIARY DIESEL.
1. Crankshaft complete.
6. Gear wheel driving.
3. Brush springs.
2. Pinions.
1. Ball bearing.
1. Oil well cover assembly.
1. Priming removed tool.
1. Bronze raceway (for pump)
1. Bronze impeller for pump.

PARTS FOR STOVE.
1. Control for flare valve.
1. Tank.
1. Oil pot complete with inner & outer cast iron ring.

PARTS FOR AUXILIARY CLUTCHES.
1. Clutch plate.
1. Shifter collar.

PARTS FOR STEERING GEAR.
1. Pc Copper tubing.
5. Packing rings.

SPARE FOR HALE FIRE PUMP.
24. Piston rings lower.
24. Piston rings upper.
12. Crankshaft Bearing No.2 & 3.
4. " " No.4.
6. Piston & Pin assembly.
1. Pump shaft packing.
1. Rotor complete for regular pump and one half pump coupling.
2. Cylinder water outlet gaskets.
2. Oil pump cover gaskets.
2. Manifold studs short.
2. Cylinder block drain cocks.
2. Oil pan drain plug gaskets.
2. W/P body grease nipples.
8. Manifold stud nuts.

8. W/P mounting screw L.W.
4. " " " long.
4. " " " short.
2. Valve spring retainers.
12. Valve spring retainer locks.
1. Carburettor flange gasket.

PEZZI DI RICAMBIO AUSILIARIO.
1. Valvola di sovra-compressione.
1. Tubo combustibile per iniettore.
1. Polverizzatore completo.

PEZZI DI RICAMBIO PER CARBURATORE "STROMBERG".
1. Turbo speciale completo.
6. Settore di spazzole per collettore.
3. Molle di spazzole.
2. Pignoni.
1. Cuscinetto a sfera.
1. Corpo di chiavetta disinserimento motorino.
1. Camera boccola.
1. Rotativo di mandata di avviso per pompa.
1. Rotativo di aspirazione di bronzo per pompa.

RICAMBI PER STUFA.
1. Piastra centrale funzionamento stufa(ghisa).
1. Piastra del piano.
1. Camera d'accensione smaltata completa.

RICAMBI PER TRASMISSIONE AUSILIARIO.
1. Piano di trascinamento.
1. Collare di frizione.

RICAMBI PER TIMONERIA.
1. Tubo portavoce di rame.
5 N. Guarnizioni anulari di gomma.

RICAMBI PER POMPA ANTINCENDIO "HALE".
24. Segmenti di pistone inferiore
24. Segmenti di pistone superiore.
12. Cuscinetti di banco asse di motore.
4. Cuscinetti per biella per asse motore.
6. Pistone con spinotto completo.
1. Guarnizione per asse pompa.
1. Accoppiatore completo per pompa e motore accoppiatoio.
2. Guarnizioni di collettori per mandata acqua.
2. Guarnizioni per coperchio pompa olio.
2. Prigionieri per fissaggio carter.
2. Rubinetti di scarico acqua dal blocco cilindri.
2. Guarnizioni per tappi scarico olio dal carter.
2. Ingrassatori W/P.
8. Dadi per prigionieri di tubo collettore di scarico.
8. Perni per fissaggio della pompa L.W.
4. " " " " " lunghi.
4. " " " " " corti.
2. Ferma molle per valvole.
12. Piedino per ferma molla per valvole.
1. Guarnizione di flangia carburatore.

Declassified E.O. 12356 Section 3.3/NND No. 785021

1. Bronze raceway (for pump)
1. Bronze impeller for pump.

SPARE FOR STOVE.
1. Burner top plate solid.
1. Deck " " "
1. Oil pot complete with inner & outer cast iron ring.

PARTS FOR AUXILIARY CLUTCHES.
1. Clutch plate.
1. Shifter collar.

PARTS FOR STEERING GEAR.
1. Pc Copper tubing.
5. Packing rings.

SPARE FOR HALE FIRE PUMP.
24. Piston rings lower.
24. Piston rings upper.
12. Crankshaft Bearing No.2 & 3.
4. " " No.4.
6. Piston & Pin assembly.
1. Pump shaft packing.
1. Rotor complete for regular pump and one half pump coupling.
2. Cylinder water outlet gaskets.
2. Oil pump cover gaskets.
2. Manifold studs short.
2. Cylinder block drain cocks.
2. Oil pan drain plug gaskets.
2. W/P body grease nipples.
8. Manifold stud nuts.

8. W/P mounting screw L.W.
4. " " " long.
4. " " " short.
2. Valve spring retainers.
12. Valve spring retainer locks.
1. Carburretor flange gasket.
1. Generator bearing.
2. Fan and generator belts.
6. Primary cable terminals.

RICAMBI PER STUFA.
1. Piastra comando funzionamento stufa(ghisa).
1. Piastra del piano.
1. Camera d'accensione smaltata completa.

RICAMBI PER TRASMISSIONE AUSILIARIO.
1. Piano di trasmissione.
1. Collare di frizione.

RICAMBI PER TIMONERIA.
1. Tubo portavoce di rame.
5. Guarnizioni anulari di gomma.

RICAMBI PER POMPA ANTINCENDIO "HALE".
24. Segmenti di pistone inferiore
24. Segmenti di pistone superiore.
12. Cuscinetti di banco asse di motore.
4. Cuscinetti per biella per asse motore.
6. Pistone con spinotto complete.
1. Guarnizione per asse pompa.
1. Rotore completo per pompa e metà accoppiatoio.
2. Guarnizioni di cilindri per mandata acqua.
2. Guarnizioni per coperchio pompa olio.
2. Prigionieri per fissaggio corpi.
2. Rubinetti di scarico acqua del blocco cilindri.
2. Guarnizioni per tappi scarico olio dal carter.
2. Ingrassatori W/P.
8. Dadi per prigionieri di tubo collettore di scarico.
8. Perni per fissaggio della pompa L.W.
4. " " " " lunghi.
4. " " " " corti.
2. Forma molle per valvole.
12. Piedini per forma molla per valvole.
1. Guarnizione di flangia carburatore.
1. Cuscinetto per dinamo.
2. Cinghie per dinamo e ventilatore.
6. Terminali primario per batteria.

2512

Continued.....

Declassified E.O. 12356 Section 3.3/NND No. 765021

SPARES FOR HAND PUMP. (Contd).

2. Generator Bushings.
1. Governor flange gasket.
2. M/P bolt to cylinder block gaskets.

2. Manifold gasket centres.
8. " " end.
6. Exhaust valves.
1. Manifold stud long.
3. Valve tappets.
2. Generator brush springs.
2. " brushes.
6. Spark plug terminals (Dist end).
2. Manifold flange gasket.
2. Fuel pump diaphragms.
2. Cylinder head screw tappet heads.
6. Valve spring cover screw gaskets.

4. Oil pump body gasket.
1. Generator rug assembly.
2. Oil Filter assemblies.
4. Valve springs.
2. Cylinder head gaskets.
3. Intake valves.
2. Valve spring cover gaskets.

RICAMBI PER POMPA ANTINCENDIO.(Contd).

2. Boccole di dinamo.
1. Guarnizione di flangia del regolatore.
2. " dal corpo della pompa al blocco cilindri.
2. Guarnizioni centrali per collettore.
8. " estreme " "
6. Valvole di scarico.
1. Prigionieri per collettore lunghi.
3. Teste di punteria.
2. Molle porta spazzola per dinamo.
2. Spazzole per dinamo.
6. Attacchi a vite per spinterogeno.
2. Guarnizioni di flangia per collettore.
2. Membrane di pompetta carica combustibile.
2. Viti di punteria.
6. Guarnizioni per tappi coperchio molle di valvole.
4. Guarnizioni corpo della pompa dell ' olio.
1. Interruttore di minima della dinamo.
2. Corpi porta filtro d'olio.
4. Molle di valvole.
2. Guarnizioni per testata cilindri.
3. Valvole d'aspirazione.
2. Guarnizioni coperchio molle valvole.

Declassified E.O. 12356 Section 3.3/NND No. 785021

2. Generator brush springs.	2. Molle porta spazzole per dinamo.
2. " brushes.	2. Spazzole per dinamo.
6. Spark plug terminals (Dist end).	6. Attacchi a vite per spinterogeno.
2. Manifold flange gasket.	2. Guarnizion di flangia per collettore.
2. Fuel pump diaphragms.	2. Membrane di pompetta carica combustibile.
8. Cylinder head screw tappet heads.	8. Viti di punteria.
6. Valve spring cover screw gaskets.	6. Guarnizioni per tappi coperchio molle di valvole.
4. Oil pump body gasket.	4. Guarnizioni corpo della pompa dell ' olio.
1. Generator reg assembly.	1. Interruttore di minima della dinamo.
2. Oil Filter assemblies.	2. Corpi porta filtro d'olio.
4. Valve springs.	4. Molle di valvole.
2. Cylinder head gaskets.	2. Guarnizioni per testata cilindri.
3. Intake valves.	3. Valvole d'aspirazione.
2. Valve spring cover gaskets.	2. Guarnizioni coperchio molle valvole.

2511

Declassified E.O. 12356 Section 3.3/NND No. 785021

INVENTORY OF TANAC V. 39.

1) Main Engine No. 2581.

2) Make. Vivian Diesel.

3) No of Cylinders. 6.

4) Horse Power. 240 B.H.P.

5) Bore. 9"

6) Stroke. 12"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Auxiliary Engine No. 1906.

2) Make. Lister Blackstone.

3) No of Cylinders. 2.

4) Horse Power. 16 B.H.P.

5) Bore. $4\frac{1}{2}$"

6) Stroke. $4\frac{3}{4}$"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Fire Pump Eng No. C.F. 3470.

2) Make. Hale.

3) No of Cylinders. 6

4) Horse Power.

5) Bore.

6) Stroke.

7) Fuel. Petrol.

8) Condition of Engine. Good working order.

2510

Declassified E.O. 12356 Section 3.3/NND No. 765021

1) Auxiliary Engine No. 1906.

2) Make. Lister Blackstone.

3) No of Cylinders. 2.

4) Horse Power. 16 B.H.P.

5) Bore. 4½"

6) Stroke. 4½"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Fire Pump Eng No. C.F. 3470.

2) Make. Hale.

3) No of Cylinders. 6

4) Horse Power.

5) Bore.

6) Stroke.

7) Fuel. Petrol.

8) Condition of Engine. Good working order.

2510

Condition of Hull Deck Fixtures and Fittings. Good

Handed over on ...Ldg... By ...R Broad Lt RN... Date 8 October 1945

Received on ...Ldg... By ...[illegible]... Date ...

Countersigned By ...[illegible]... Date 9/X/45

Countersigned By ...[illegible]... Date 10 October 1945

Declassified E.O. 12356 Section 3.3/NND No. 785021

Declassified E.O. 12356 Section 3.3/NND No. 785021

9

INVENTORIES OF LIFE CRAFT HANDED OVER-
ON LOAN TO ITALIAN CAPTAIN OF THE PORT ETC.

		Tr No. 1319	Tr No. 1481	Tr No. 1482	Tr No. 1316	Tr No. 1318
Mooring ropes 10 2½in.	Bozze (10 braccia)	2	2	2	2	2
Buoys Pipe 4 Lft.	Galleggianti. Boccaporti.	4	4	4	4	4
Boats Anchors.	Imbarcazioni Ancore.	6	6	6	6	6
Floats Canvas.	Boccaporti di ponzetti.	66	66	66	66	66
Rafts Inflatable.	Zattere 31 by 21	2	2	2	2	2
Pumps.	Pompe.	6	6	6	6	6
Pump Hand Bos.	Manigliae per pompe.	2	2	2	2	2
Ventilators.	Manichi a vento.	4	4	4	4	4
Kitchens.	Cucina prodiera centrale.	1	1	1	1	1
Quarter Bellows.	Sfiato ai quarti.	4	4	4	4	4
Fenders.	Parabordi. (gomme.)	5	6	6	5	5
Scuttle Deck.	Boccaporti di ponzetti	2	2	2	2	2
Cabin Lockers.	Armadi di governolo.	1	1	-	1	1
Fire Extgrs.	Estintori di grossolo.	6	8	6	8	6
Condition of Craft.		GOOD	STERN STAGES DAMAGED	STERN STAGES DAMAGED	STERN STAGES DAMAGED	GOOD

Handed over By..... Date..9..OCTOBER 1945.....

Received By..... Date..2509..."....

Countersigned By..... Date..9/X/45.....

Countersigned By..... Date..10..October..1945.....

Declassified E.O. 12356 Section 3.3/NND No. 765021

INVENTORY OF TANAO V. 39

UNDER DECK.
1. Set mast and rigging complete.

1. Searchlight and canvas cover.
3. Semi barkets.
2. Fuel meter.
1. Port light electric.
1. Stbd " "
1. Steam " "
1. Anchor " "
2. Masthead "
1 Monitor and canvas cover.
1. Small box 18 x 10 x 12.
1. Mast's box. 24 x 9 x 12.
2. Screens for 12" bowl vents.
2. Cowl canvas covers.
3 Screens for mushroom vents.
1. Set enclosure screen.
2. Gooseneck ventilator screens.

MAIN DECK.
2. Anchors 315 lbs.
2. Anchor Chains 30 fthms each.
1. Anchor chain stopper.
1. Windlass and canvas cover.
2. Hand windlass handles.
1. Tiller, Forged steel.
1. Set relieving tackle rope and blocks.
1. Eye for fuel line at deck plate.
1. Steam and stove coupling.
2. Rubber hoses 1½" x 25' with No.3 coupling.
1. Nozzle for 1½"
3. Sounding rods 1 each, bilge, oil and fresh water.
2. Hand bowls.
1. Bath plate.
1. Ships bell.
~~6. Ships funnels.~~
14. Tyres rubber.
1. Bar fender.

WHEEL HOUSE.
1. Barometer.
1. Clock.
1. Compass, in wooden box.
1. Fog Horn.
1. Small Steel mid Lit (part unfd.)
1 set 2' x 3' International code Flags.

1. Set

INVENTARIO DEL TANAO V. 39 Sheet 1 of 7

COPERTA PRINCIPALE.
1. Albero completo con a-pole, bozzelli, crocette ecc.
1. Paraluce con cinque di tela.
3. Scalette per coperta. (antisdrucciolo).
2. Fune bagnata.
1. Fanale di via (elettrico) sinistro.
1. " " " " dritto.
1. " " " " coronamento.
1. " " testa "
1. " di segnale sull'albero (elettrico)
1. Tenge normalmente con copertone di tela.
1. Carro per cubia 18 x 10 x 12.
1. Cassa per cronometro 24 x 9 x 12.
2. Boccaporto metallico per stufa diam. da 12".
2. Copertone di tela per stufa diam.
3. Ventilatori metallici per stufa di cucina a fungo.
1. Cortina metallica per ventilatore.
2. " " " " " a vento.

COPERTA.
2. Ancore da 315 lbs.
2. Catene per ancore da 30 fth. ciascuna.
1. Tornante catena.
1. Argano con copertone di tela.
2. Manigli per argano.
1. Paranco di disimpegno.
1. Bitta di ghisa di modello europeo.
1. Scala di bronzo di prua con corrimano per barra di timone.
1. Chiave per cassetta combustibile.
1. Raccordo Pluma Stove.
2. Manichette di gomma 1½" x 25' con raccordo
1. Beccuccio per 1½".
3. Secchi di ferro per cucina, combustibile e acqua potabile (un ciascuno).
2. Gruppi di legno con maniglie.
1. Gruppo di osservazione.
1. Orologio.
6. Barilotti di ferro.
14 " " gomma.
1. " " prua.

COPERTA.
1. Barometro.
1. Orologio.
1. Bussola con chiusura.
1. Corno per la nebbia.
1. Cassetta codice segnali (internazionale vento)
1. Serie di bandiere 2' x 3' internazionali.
2. Portatrice.

1 Bonnet and canvas cover.
1. Bed Box 18 x 10 x 12.
1. Mate's box. 24 x 9 x 12.
2. Screens for 12" bowl vents.
2. Bowl canvas covers.
3 Screens for mushroom vents.
1. Fan enclosure screen.
2. Deckhead ventilator screens.

WINDLASS.
2. Anchors 315 lbs.
2. Anchor Cables 30 fthms each.
1. Anchor chain stopper.
1. Windlass and canvas cover.
2. Hand windlass handles.
1. Nipper, Forged steel.
1. Set sallowing tackle rope and blocks.
1. Pin for hawl line at dock plate.
1. Brass and stove coupling.
2. Rubber hoses 1½" x 25' with No.5 coupling.
1. Nozzle for 1½"
3. Sounding rods 1 each, bilge, oil and fresh water.
2. Mess boards.
1. Mess plate.
1. Ships bell.
1. Tyson rubber.
1. Bow fender.

14

WHEEL HOUSE.
1. Barometer.
1. Clock.
1. Compass, in wooden box.
1. Log Line.
1. Small Chart rail kit (part used.)
1 set 2' x 3' International code flags.

1. Coir Mat.
1. Log book.

CAPTAINS CABIN.
1. Porthight curtain.
2. Rendell Pearless Mattresses.
2. Rendell springs.
1. Mirror 12 x 18.
1. Towel bar.
2. Screens for sidelights.
1. Coir mat .

LAVATORY.
1. Toilet paper rack.
1. Bunson sidelight.

1. Gomito per ventilatore da 12".
2. Tappo di cuoio per stipo d'acqua.
2. Maniglie metalliche per stipo di ferro e fuoco.
1. Rubber metallico per ventilatore.
2. " " " prendere a vento.

CARICO.
2. Ancore da 315 lbs.
2. Catene per ancore da 30 fth. ciascuna.
1. Freno a vite.
1. Mulinello con copri di tela.
2. Manigli per mulinello.
1. Barra di ferro di acciaio forgiato.
1. Serie di tenelli con cavo per barra di timone
1. Chiave per cassetta portattrezzi.
1. Raccordo filetto stoppa.
2. Manicotto di ottone 1½" x 25' con raccordi
1. Boccaglio per 1½".
3. Aste di ferro per sentina combustibile e acqua potabile (una ciascuna).
2. Targhe di legno con maniglie.
1. Targa di combustibile.
1. Campana.
1. Cassetta di cuoio.

14 " " tonn.
" " pro.

TIMONE.
1. Barometro.
1. Orologio.
1. Bussola con chiusuolo.
1. Corda per la sonda.
1. Bandiere segnalazione internazionale (parzialmente usate)
1. Serie di bandiere internazionali per segnalazioni da 2' x 3'.
1. Regletta.
1. Giornale di chiesuola.

CABINA CAPITANO.
1. Tendina.
2. Materassi "Rendell Pearless".
2. Ballestre "Rendell".
1. Specchio da 12" x 18".
1. Portasciugamani.
2. Reticelle metalliche per oblò.
1. Tappetino.

GABINETTO.
1. Porta carta igienica.
Reticelle metalliche per oblò.

2508

Declassified E.O. 12356 Section 3.3/NND No. 785021

GALLEY.
2. Screens for skylight.
2. Screens for sidelights.
1. Coir mat.
1. Heater, heavy duty.
1. Heavy duty cooking fork.
2. Cake Pans.
1. Coffee pot (drip) enamel.
2. Solid spoons heavy.
1. Ladle soy rotinned heavy.
1. Tea kettle 4-5 Qrs. enamel.
1. Rollin pin.
~~1. Flour sifter.~~
1. Potatoe masher.
1. Grater.
1. Butchers stool.
1. Covered roasting pan.
1. Colander.

CREWS CABIN.
2. Rondell rollaway Mattresses.
1. Mirror 12" @ 18".
~~6. Coathooks.~~
2. Screens for sidelights.
1. Coir mat.

ENGINEERS CABIN.
1. Portlight curtain.
2. Rondell Peerless mattresses.
2. Rondell springs.
1. Mirror, 12" x 18".
1. Towel bar.
1. Coir mat.

LAMP LOCKER.
1. Starb. lamp oil.
1. Port lamp Oil.
1. Steam lamp Oil.
1. Anchor lamp Oil.
2. Masthead Lamps Oil.(1 Broken Glass)
2. Heaving lines 20 Fthms.& tarred rope.
3. Deck lanterns.
1. Lead.
2. 2" Galv. shoulder nut eye bolt.
1. 1½" x 2½" Galv " " " "
2. ¾" x 1" " " " " "
2. ¾" x 1½" " " " " "

CUCINA.
2. Retine metalliche per sottopiatti.
2. " " " olio.
1. Padiotto.
1. Cicina a nafta.
1. Forchettone.
1. Tortiera per dolci.
1. Coffettiera smaltata.
1. Pentola completa con coperchio smaltata.
2. Cucchiai grossi.
1. Mestolo da cuoco stagnato.Fabbro maniscalco da Sgbo
1. Matterello.
~~1. Passa Purea.~~
1. Schiacciapatate.
1. Graticola.
1. Affila coltelli d'acciaio.
1. Tortiera per arrosto.
1. Cola pasta.

LOCALE MARINAI.
2. Materassi "Rondell rollaway".
1. Specchio 12" x 16".
~~4. Attaccapanni.~~
2. Retine metalliche per oblo'.
1. Pagliotto.

CABINA MOTORISTA.
1. Tendina.
2. Materassi "Rondell Peerless"
1. Balostro "Rondell".
1. Specchio 12" x 18".
1. Pezza asciugamani.
1. Pagliotto.

RIPOSTIGLIO PANNI.
1. Fondo di via di latte a petrolio.
1. " " " " minestr.
1. " " " " pomodoro.
1. " " rotondo a petrolio.
2. " per rimorchio (Olona) a petrolio.
1. Secchietto da 20 Litri a petrolio.
3. Lanterne per la coperta.
1. Piombo per scandaglio.
2. Perni di ferro zincato con occhiello da ½" x 2½"
1. Perno " " " " " " "
x 3½".
2. Bozzi " " " " " ½" x 4½".
2. " " " " " "

Declassified E.O. 12356 Section 3.3/NND No. 765021

1. Potatoe masher.
1. Creaser.
1. Butchers steel.
1. Covered roasting pan.
1. Colander.

CREWS CABIN.
2. Rondell rollaway Mattresses.
1. Mirror 12" x 18".
4. Cushions.
2. Screens for sidelights.
1. Coir mat.

ENGINEERS CABIN.
1. Portlight curtain.
2. Rondell Peerless mattresses.
2. Rondell springs.
1. Mirror. 12" x 18".
1. Towel bar.
1. Coir mat.

LAMP LOCKER.
1. Stern. lamp oil.
1. Port Lamp Oil.
1. Storm lamp Oil.
1. Anchor lamp Oil.
2. Masthead Lamps Oil.(1 Broken Glass)
2. Mooring lines 20 fthms. 3 tarred rope.
2. Dock Lines.
1. Lead.
2. ⅝" Galv.shoulder nut eye bolt.
1. ½" x 3½" Galv " " " "
2. ⅜" x 4" " " " " "
2. ⅜" x 4½" " " " " "

. Scandaglio patent.
. Cruticola.
. Affila coltelli d'acciaio.
. Tortiera per arrosto.
. Cola pasta.

LOCALE MACCHINE.
. Materasso "Rondell rollaway".
. Specchio 12" x 18".
. Attaccapanni.
. Retine metalliche per oblò.
1. Paglietto.

CABINA UFFICIALI.
1. Tendina.
2. Materassi "Rondell Peerless"
2. Balestra "Rondell".
1. Specchio 12" x 18".
1. Poggia asciugatoi.
1. Paglietto.

ATTREZZATURA NAVALE.
1. Fanale di via di fianco a petrolio.
1. " " " " " "
1. " " " " poppiero.
1. " " rosso a petrolio.
1. " per ricambio (diverso) a petrolio.
2. Scandagli da 20 braccia.
3. Lenzuola per la paglietta.
1. Piombo per scandaglio.
2. Fermi di ferro zincato con occhiello da ½" x 2½"
1. Fermo " " " " " " ½" x 3½"
2. Fermi " " " " " " ½" x 4½".
2. " " " " " " ⅝" x 4½".

2507

Declassified E.O. 12356 Section 3.3/NND No. 785021

LAMP LOCKER (Cont).
2. ½" x 5" galv shoulder nut eye bolt.
2. ½" x 6" " " " " "
3. Block Bells 24" dia. Metal.

LIFE SAVING EQUIPMENT.
1. Lifeboat with canvas cover.
1. Lanyard.
1. 6' galv boat hook.
1. Sea anchor complete with Oil bag.
1. 24" compass.
1. Oil distress light.
1. 2 gallon water barrel.
1. Galv. bread locker.
1. Distress outfit (red flares)
1. Jury Rigger.
6. Ingot life jackets.
6. Life saving waistcoats.
2. Horse shoe buoys.
1. Box. Red Ships Rockets.
1. Box. Blue lights in watertight container.
1. Box Distress signals in watertight container.
3. Ruby lights.
2. 8" clear distress signal lamps.
2. Clear globes (spares) for lamps.

FIRE FIGHTING EQUIPMENT.
2. Axes.
2. 50' lengths 2½" linen hose to suit No 5 couplings.
2. Sets No.5 couplings attached.
2. No.3 No.5 female nozzles.
6. Foamite fire extinguishers.
5. Pyrene fire extinguishers.

ENGINE ROOM.
3. Sconces for sidelights.
1. Grease gun.
1. Bulls service tank.
1. Mechanics vice.
1. One ton chain block worm gear.
1. 3lb copper hammer.
1. 1 gall measure.
2. 1 Pt. Oil cans.
3. Lamps petrol metal.
1. Box shells emergency (white).
2. Kerosene cans 1 gall.
1. Oil Feeder.
1. Service tray.
1. Tin 5 lbs graphite flake.
1. Propeller nut spanner.

Sheet 3 of 7

PERCUSSIONI PER FANALI (Cont).
2. Pezzi di ferro zincato ad occhiello ⅛"x5"
2. " " " " " 1" x 6"
3. Pallonci neri per prua e rimorchio diam 24" di rivetto.

ATTREZZI DI SALVATAGGIO
1. Battello con coppa di bolo.
1. Ancorotto.
1. Gaffa da 6' di ferro zincato.
1. Ancora di speranza completa con secco ed olio.
1. Bussola da 24".
1. Fanali di soccorso a petrolio.
1. Recipiente per acqua potabile da 2 galloni.
1. Recipiente di ferro zincato porta pane.
1. Impianto radiotelegrafico soccorso(fuochi rossi).
1. Mastelline per acqua.
6. Salvagenti a giubbetto di sughero.
6. Salvagenti a corpetto.
2. " ruotoni di sughero.
1. Bombola rossa rossi.
1. Bombola fuochi blu' in recipient ermetic.
1. Scatola segnali di soccorso in rec ermetico.
3. Luci rossi.
2. Fanali per segnalazioni di soccorso da 8".
2. Vetri di ricambio trasparenti per fanali di soc.

MATERIALI ANTINCENDIO.
2. Accette.
2. Manichette di lino da 50' luce x 2½" diametro da applicare con No.5 raccordi.
2. Serie di raccordi No.5 applicati.
2. Bocchettini No.3 No.5 femmine.
6. Estintori a schiume (Pomito).
5. " a liquido (Pyrene)

SALA MOTORI.
3. Robinetti metallici per olio.
1. Ingrassatore a pressione.
1. Scatola di servizio giranellismo.
1. Morsa.
1. Paranco differenziale(capacita'1 tonnellata)
1. Misurale di rame da 5 lbs.
1. Bidone da 1 gallone.
2. Oliatori da 1 pint.
3. Fanali di metallo pitturati.
1. Scatola di gomma bianca.
2. Bidoni per petrolio(capacita'1 gallone)
1. Stagnino per olio.
1. Chiavetta di servizio.
1. Scatola da 5 lbs di grafite a squame.
1. Chiave per elica.

Declassified E.O. 12356 Section 3.3/NND No. 759021

1. Galv. bread boulen.
1. Distress outfit (red flares)
1. Dong flipper.
6. Lapok life jackets.
6. Life saving waistcoats.
2. Cork ring buoys.
1. Box. Red Ships Rockets.
1. Box. Blue Lights in watertight container.
1. Box Distress signals in watertight container.
3. Ruby lights.
2. 8" clear distress signal lamps.
2. Clear globes (spares) for lamps.

FIRE FIGHTING EQUIPMENT.
2. Axes.
2. 50' lengths 2½" liron hose to suit N 5 couplings.
2. Sets No.5 couplings attached.
2. No.3 No.5 female nozzles.
6. Foamite fire extinguishers.
5. Pyrene Mire extinguishers.

ENGINE ROOM.
2. Screens for sidelights.
1. Grease gun.
1. Daily service tank.
1. Machinist vice.
1. One ton chain block worm gear.
1. 3lb copper hammer.
1. 1 gall measure.
2. 1 Pt. Oil cans.
3. Large painted metal.
1. Box chalk crayons (white).
2. Kerosene cans 1 gall.
1. Oil Feeder.
1. Service tray.
1. Tin 3 lbs graphite flake.
1. Propeller nut spanner.
1. Flywheel nut wrench.
1. Turning bar.

1. Scatola per olio portabile da 2 galloni.
1. Avvisatore di fumo situato porta pene.
1. Lampade rosse di soccorso (fuochi rossi).
1. Mestolino per acqua.
6. Salvagenti a giubbetto di kapok.
6. Salvagenti a corpetto.
2. " a ciambelle di sughero.
1. Domino rossi.
1. Dozzina fuochi blu' in recipient ermetic.
1. Scatola segnali di soccorso in rec ermetico.
3. Luci rossi.
2. Fanali per segnalazioni di soccorso da 8".
2. Vetri di ricambio trasparenti per fanali di soc.

MATERIALI ANTINCENDIO.
2. Accette.
2. Manichetto di lino da 50' lunga x 2½" diametro con No.5 raccordi.
2. Serie di raccordi No.5 applicati.
2. Boccalini No.3 No.5 femmine.
6. Estintori a schiuma (Pomito).
5. " a liquido (Pyrene)

SALA MOTORI.
2. Robinetto metallico per olio'.
1. Ingrassatore a pressione.
1. Chiave di portello giunto.
1. Morsa.
1. Paranco differenziale (capacita' 1 tonnellata)
1. Mazzuolo di rame da 3 lbs.
1. Bidone da 1 gallone.
2. Oliatore da 1 pint.
3. Fanali di metallo pitturati.
1. Secchio di gomma bianco.
2. Bidoni per petrolio (capacita' 1 gallone)
1. Stagnino per olio.
1. Chiavette di servizio.
1. Scatola da 3 lbs di grafite a squame.
1. Chiave per olio.
1. " " volano.
1. Leva per volano.

Declassified E.O. 12356 Section 3.3/NND No. 785021

SPARE PARTS FOR MAIN ENGINE.

2. Cylinder head Main Valves with Springs, Guides, Cups & Keeper Collars.
2. Fuel Injection Tips.
1. Piston with Pin & Rings.
3. Piston Rings, Compression.
2. Piston Rings Oil.
1. Cylinder liner.
1. Timing Chain.
2. Rocker Arm Studs and Nuts.
6. Cylinder liner Rubber Gaskets.
1. Piston Pin with Buttons.
1. Crank Pin Bearing.
6. Conn Rod Top end Bushings.
2. Crank Pin Bearing Bolts & Nuts.
2. Main Bearing Bolts & Nuts.
6. Coupling Bolts & Nuts.
2. 9 x 12 Cylinder Head Gaskets.
2. 9 x 12 Exhaust Manifold Gaskets.
1. 9 x 12 Fuel Line.

PEZZI DEMRICAMBIO PER MOTORE PRINCIPALE.

2. Valvolxe complete per testata con molle, guide e collotti.
2. Ugelli per polverizzatori.
1. Pistone con spinotto e segmenti.
3. Segmenti da compressione.
2. Segmenti raschio olio.
1. Camicia di cilindro.
1. Cuscino di trasmissione.
6. Prigionieri con dati per asse a cam.
6. Guarnizioni di gomma per camicia di cil.
1. Spinotto di pistone con guido.
1. Cuscinetto di biella.
6. Boccoli per spinotti di biella.
2. Prigionieri con dati per cuscinetti di di bar
2. Perni con dati per cuscinetti con dadico.
6. Perni con dati per accoppiadoio.
2. Guarnizioni per testata cilindri 9 x 12.
2. Guarnizioni per marmitta di scarico 9 x 12.
1. Tubo combustibile per iniettore 9 x 12.

MAIN ENGINE AIR COMPRESSORS & PUMPS.

2. Main Engine air compressor Piston, Rings Compression.
1. -:- Oil.

1. -:- Suction Valve.
1. -:- Discharge Valve.
1. Bilge pump Inlet valve.
1. " " Exhaust valve.
1. Fuel Pump.
1. Fuel Tube.

COMPRESSORI D' ARIA E POMPE RAFFREDDAMENTO, DEL MOTORE PRINCIPALE.

2. Segmenti di compressione di pistone del compressore del motore principale.
1. Segmento di raschio olio di pistone del compressore del motore principale.
1. Valvola di aspirazione del compressore.
1. Valvola di mandata del compressore.
1. Valvola di aspirazione per pompa acqua.
1. " " mandata " " "
1. Pompa combustibile.
1. Tubo combustibile per pompa.

Auxiliary Air Compressor.

1. Connecting Rod Complete with Crankpin, Bushing.
2. Piston Rings, compression.
2. " " Wiper
1. Air head Spacer a Valve Assembly.

4. Cylinder flange cap screws.
4. Air head cap screws.
1. Pilot valve assembly.

COMPRESSORE D' ARIA MOTORE AUSILIARIO.

1. Biella completa con cuscinetto per asse manovella.
2. Segmenti di compressione di pistone
2. " Raschio olio " "
1. Distanzi atore dello spazio nocivo del corpo valvola.
4. Viti per testata cilindri.
4. Viti per tubo di mandata aria.
1. corpo valvola di sicurezza.

GENERATOR.
1. Set brushes.

DINAMO.
1. Serie di valvole per collettore.

AUXILIARY DIESEL.
1. Exhaust valve guide.
1. Inlet valve guide.
1. Exhaust valve complete with cores, and Springs Seat.
1. Inlet -:- -:- -:- -:- -:-

MOTORE AUSILIARIO.
1. Guida valvola di scarico.
1. Guida valvola di, aspirazione.
1. Valvola di scarico completa con sede per molle.
1. Valvola di aspirazione completa ecc,ecc.

Declassified E.O. 12356 Section 3.3/NND No. 785021

1. Crank Pin Bearing.
6. Conn Rod Top end Bushings.
2. Crank Pin Bearing Bolts & Nuts.
2. Main Bearing Bolts & Nuts.
6. Coupling Bolts & Nuts.
2. 9 x 12 Cylinder Head Gaskets.
2. 9 x 12 Exhaust Manifold Gaskets.
1. 9 x 12 Fuel Line.

MAIN ENGINE AIR COMPRESSORS & PUMPS.

2. Main Engine air compressor Piston, Rings Compression.
1. -:- Oil.

1. -:- Suction Valve.
1. -:- Discharge Valve.
1. Bilge pump Inlet valve.
1. " " Exhaust valve.
1. Fuel Pump.
1. Fuel Tube.

Auxiliary Air Compressor.

1. Connecting Rod Complete with Crankpin, Bushing.
2. Piston Rings, compression.
2. " " Wiper
1. Air head Spacer & Valve Assembly.

4. Cylinder flange cap screws.
4. Air head cap screws.
1. Pilot valve assembly.

GENERATOR.
1. Set brushes.

AUXILIARY DIESEL.
1. Exhaust valve guide.
1. Inlet valve guide.
1. Exhaust valve complete with cores, and Springs Seat.
1. Outlet -:- -:- -:- -:- -:-
2. Valve spring.
1. Set Piston Rings.
2. Conn rod Bolts with Nuts.
1. Fuel Pump plunger with brush.

1. Cuscinetto di biella.
6. Boccoli per spinotti di biella.
2. Prigionieri con dadi per cuscinetti di di bar
2. Perni con dadi per cuscinetti con dadico.
6. Perni con dadi per accoppiatoio.
2. Guarnizioni per testata cilindri 9 x 12.
2. Guarnizioni per manifolds di scarico 9 x 12.
1. Tubo combustibile per iniettore 9 x 12.

COMPRESSORE D' ARIA E POMPE RAFFREDDAMENTO, DEL MOTORE PRINCIPALE.
2. Segmenti di compressione di pistone del compressore del motore principale.
1. Segmento di raschio olio di pistone del compressore del motore principale.
1. Valvola di aspirazione del compressore.
1. Valvola di mandata del compressore.
1. Valvola di aspirazione per pompa sentina.
1. " " mandata " " "
1. Pompa combustibile.
1. Tubo combustibile per pompa.

COMPRESSORE D' ARIA MOTORE AUSILIARIO.
1. Biella completa con cuscinetto per asso manovella.
2. Segmenti di compressione di pistone
2. " Raschio olio " "
1. Distanzi atore delle spazio nocivo del corpo valvola.
4. Viti per testata cilindri.
4. Viti per tubo di mandata aria.
1. Corpo valvola di sicurezza.

DINAMO.
1. Serie di valvole per collettore.

MOTORE AUSILIARIO.
1. Guida valvola di scarico.
1. Guida valvola di aspirazione.
1. Valvola di scarico completa con sede per molle.
1. Valvola di aspirazione completa ecc.ecc.
2. Molle per valvola.
1. Serie di segmenti per pistone.
2. Bronzi con dadi per piede di biella.
1. Guida del regolatore per pompa combustibile.

.....Continued.

Declassified E.O. 12356 Section 3.3/NND No. 759021

AUXILIARY PUMPS (Continued).
1. Compressor Changeover valve Stem.
1. Fuel pipe from pump to atomiser.
1. Atomiser complete.

SANITARY PUMPS FOR MOTOR.
1. Impeller rubber complete.
5. Gate valve housing.
3. Brush spring.
2. Thermostat.
1. Ball bearing.
1. Oil wall cover assembly.
1. Bearing removal tool.
1. Bronze raceway (for pump).
1. Bronze impeller for pump.

SPARE FOR GLOVE.
1. Control Key Plate solid.
1. " " " split.
4. Oil pot-moulded with inner & outer shaft face ring.

PARTS FOR AUXILIARY CLUTCHES.
1. Clutch plate.
1. Shifter collar.

PARTS FOR STEERING GEAR.
1. Pc Copper tubing.
5. Packing rings.

SPARE FOR HALE FIRE PUMP.
24. Piston rings lower.
24. Piston rings upper.
12. Crankshaft Bearing No.2 & 3.
4. " " No.4.
6. Piston & Pin assembly.
1. Pump shaft packing.
1. Rotor complete for regular pump and one half pump coupling.
2. Cylinder water outlet gaskets.
2. Oil pump cover gaskets.
2. Manifold studs short.
2. Cylinder block drain cocks.
2. Oil pan drain plug gaskets.
2. W/P body grease nipples.
8. Manifold stud nuts.

8. W/P mounting screw L.W.
4. " " " long.
4. " " " short.
2. Valve spring retainers.
12. Valve spring retainer locks.

MOTORE AUSILIARIO (Continuazione).
1. Lova di valvola di by-compensazione.
1. Tubo combustibile per iniettore.
1. Polverizzatore completo.

RICAMBI PER GRUPPO ANTINCENDIO "HALE".
1. Corpo cuscinetto completo.
6. Serie di spurgo per collettore.
3. Molle di spurgo.
2. Manicotti.
1. Cuscinetto a sfera.
1. Corpo di chiusura fissaggio motorino.
1. Camera boccola.
1. Rotativo di mandata di bronzo per pompa.
1. Rotativo di aspirazione di bronzo per pompa.

RICAMBI PER STUFA.
1. Piastra controllo funzionamento stufa(ghisa).
1. Piastra del piano.
1. Camera d'accensione smaltata completa.

RICAMBI PER TRASMISSIONE AUSILIARIO.
1. Piano di trasmissione.
1. Collare di frizione.

RICAMBI PER TUBATURE.
1. Tubo portavoce di rame.
6 ss. Guarnizioni anulari di gomma.

RICAMBI PER POMPA ANTINCENDIO "HALE".
24. Segmenti di pistone inferiore
24. Segmenti di pistone superiore.
12. Cuscinetti di banco asse di motore.
4. Cuscinetti per biella per asse motore.
6. Pistone con spinotto completo.
1. Guarnizione per asse pompa.
1. Regolatore completo per pompa e motor accoppiatrice.
2. Guarnizioni di cilindri per mandata acqua.
2. Guarnizioni per coperchio pompa olio.
2. Prigionieri per fissaggio corpi.
2. Rubinetti di scarico acqua del blocco cilindri.
2. Guarnizioni per tappi scarico olio dal carter.
2. Ingrassatori W/P.
8. Dadi per prigionieri di tubo collettore di scarico.
8. Perni per fissaggio della pompa L.W.
4. " " " " " lunghi.
4. " " " " " corti.
24. Perno molle per valvole.
12. Piedini per perno molle per valvole.

Declassified E.O. 12356 Section 3.3/NND No. 785021

1. Oil well cover assembly.
1. Bearing removal tool.
1. Thrust raceway (for pump)
1. Thrust impeller for pump.

PARTS FOR DRIVE.
1. Governor Key Plate solid.
3. Dowels " "
1. Oil pot complete with inner & outer cast iron ring.

PARTS FOR AUXILIARY CLUTCHES.
1. Clutch plate.
1. Shifter collar.

PARTS FOR STEERING GEAR.
1. Pc Copper tubing.
5. Packing rings.

SPARE FOR HAND FIRE PUMP.
24. Piston rings lower.
24. Piston rings upper.
12. Crankshaft Bearing No.2 & 3.
4. " " No.4.
6. Piston & Pin assembly.
1. Pump shaft packing.
1. Rotor complete for regular pump and one half pump coupling.
2. Cylinder water outlet gaskets.
2. Oil pump cover gaskets.
2. Manifold studs short.
2. Cylinder block drain cocks.
2. Oil pot drain plug gaskets.
2. W/P body grease nipples.
8. Manifold stud nuts.

8. W/P mounting screw L.W.
4. " " " long.
4. " " " short.
2. Valve spring retainers.
12. Valve spring retainer locks.
1. Carburretor flange gasket.
1. Generator bearing.
2. Fan and generator belts.
6. Primary cable terminals.

1. Corpo di chiusura filtraggio interno.
1. Cuscia raccolta.
1. Rotativo di mandata di bronzo per pompa.
1. Rotativo di aspiramento di bronzo per pompa.

RICAMBI PER STUFA.
1. Piastra controllo funzionamento stufa(ghisa).
1. Piastra del piano.
1. Camera d'accensione smaltata completa.

RICAMBI PER TRASMISSIONE AUSILIARIO.
1. Piano di trasmissione.
1. Collaro di frizione.

RICAMBI PER TIMONERIA.
1. Tubo portavoce di rame.
6 ~~5~~. Guarnizioni scatolari di gomma.

RICAMBI PER POMPA ANTINCENDIO "HALE".
24. Segmenti di pistone inferiore
24. Segmenti di pistone superiore.
12. Cuscinetti di bronzo asse di motore.
4. Cuscinetti per biella per asse motore.
6. Pistone con spinotto completo.
1. Guarnizione per asse pompa.
1. Regolatore completo per pompa e motore accoppiabile.
2. Guarnizioni di ottone per mandata acqua.
2. Guarnizioni per coperchio pompa olio.
2. Prigionieri per fissaggio corpi.
2. Rubinetti di scarico acqua del blocco cilindri.
2. Guarnizioni per tappi scarico olio dal carter.
2. Ingrassatori W/P.
8. Dadi per prigionieri di tubo collettore di scarico.
8. Perni per fissaggio della pompa L.W.
4. " " " " " lunghi.
4. " " " " " corti.
24. Perno molle per valvole.
12. Piedino per perno molla per valvole.
1. Guarnizione di flangia carburatore.
1. Cuscinetto per dinamo.
2. Cinghie per dinamo e ventilatore.
6. Terminali primario per batteria.

2504

Continued.....

Declassified E.O. 12356 Section 3.3/NND No. 760021

SPARES FOR HAND FIRE PUMP. (Contd).

2. Generator Bushings.
1. Governor Flange gasket.
2. W/P bolt to cylinder block gaskets.

2. Manifold gasket centres.
8. " " end.
6. Exhaust valves.
1. Manifold stud long.
3. Valve tappets.
2. Generator brush springs.
2. " brushes.
6. Spark plug terminals (Dist end).
2. Manifold flange gasket.
2. Fuel pump/diaphragms.
2. Cylinder head screw tappet heads.
6. Valve spring cover screw gaskets.

4. Oil pump body gasket.
1. Governor rod assembly.
2. Oil Filter assemblies.
4. Valve springs.
2. Cylinder head gaskets.
2. Intake valves.
4. Valve spring cover gaskets.

RICAMBI PER POMPA ANTINCENDIO.(Contd).

2. Boccole di dinamo.
1. Guarnizione di flangia del regolatore.
2. " del corpo della pompa al blocco cilindri.
2. Guarnizioni centrali per collettore.
8. " estremi " "
6. Valvole di scarico.
4. Prigionieri per collettore lunghi.
3. Dadi di punteria.
2. Molle porta spazzole per dinamo.
2. Spazzole per dinamo.
6. Attacchi a vite per spinterogeno.
2. Guarnizion di flangia per collettore.
2. Membrane di pompetta carica combustibile.
2. Viti di punteria.
6. Guarnizioni per tappi coprimolle di valvole.
4. Guarnizioni corpo della pompa dell ' olio.
1. Interruttore di minima della dinamo.
2. Corpi porta filtro d'olio.
4. Molle di valvole.
2. Guarnizioni per testata cilindri.
2. Valvole d'aspirazione.
4. Guarnizioni coperchio molle valvole.

Declassified E.O. 12356 Section 3.3/NND No. 785021

6. Spark plug terminals (bint end).
2. Manifold flange gasket.
2. Fuel pump diaphragms.
2. Cylinder head screw tappet heads.
6. Valve spring cover screw gaskets.

4. Oil pump body gasket.
1. Generator reg assembly.
2. Oil Filter assemblies.
4. Valve springs.
6. Cylinder head gaskets.
2. Intake valves.
2. Valve spring cover gaskets.

2. Guarnizioni di flangia per collettore.
2. Membrane di pompetta carica combustibile.
6. Viti di punteria.
6. Guarnizioni per tappi coperchio molle di valvole.
4. Guarnizioni corpo della pompa dell ' olio.
1. Interruttore di minima della dinamo.
2. Corpi porta filtro d'olio.
4. Molle di valvole.
2. Guarnizioni per testata cilindri.
3. Valvole d'aspirazione.
2. Guarnizioni coperchio molle valvole.

2503

Declassified E.O. 12356 Section 3.3/NND No. 785021

INVENTORY OF TANAC V. 39.

1) Main Engine No. 2581.

2) Make. Vivian Diesel.

3) No of Cylinders. 6.

4) Horse Power. 240 B.H.P.

5) Bore. 9"

6) Stroke. 12"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Auxiliary Engine No. 1906.

2) Make. Lister Blackstone.

3) No of Cylinders. 2.

4) Horse Power. 16 B.H.P.

5) Bore. 4½"

6) Stroke. 4½"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Fire Pump Eng No. C.F. 3470.

2) Make. Hale.

3) No of Cylinders. 6

4) Horse Power.

5) Bore.

6) Stroke.

7) Fuel. Petrol.

8) Condition of Engine. Good working order.

Declassified E.O. 12356 Section 3.3/NND No. 785021

1) Auxiliary Engine No. 1906.

2) Make. Lister Blackstone.

3) No of Cylinders. 2.

4) Horse Power. 16 B.H.P.

5) Bore. 4½"

6) Stroke. 4½"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Fire Pump Eng No. C.F. 3470.

2) Make. Hale.

3) No of Cylinders. 6

4) Horse Power.

5) Bore.

6) Stroke.

7) Fuel. Petrol.

8) Condition of Engine. Good working order.

Condition of Hull Deck Fixtures and Fittings. GOOD

Handed over on loan by A.T. Shaw Capt. R.N. Date 8 OCTOBER 1945

O.C. Floating Dock Repairing Co., R.E.

Received on loan by [illegible] Date " "

Countersigned By [illegible] Date 9/X/45

Countersigned By [illegible] Date 10 October, 1945

M.E. PORT OPERATING COY R.E. 947

Declassified E.O. 12356 Section 3.3/NND No. 785021

Declassified E.O. 12356 Section 3.3/NND No. 785021

10

INVENTORIES OF MEDIA CRAFT HANDED OVER-
ON LOAN TO ITALIAN AUTHORITIES OF THE PORT BARI.

		Di No. 1319	Di No. 1481	Di No. 1482	Di No. 1315	Di No. 1318
Boats of Boats (6 Fasce)	Bozze (10 braccia)	2	2	2	2	2
Deck Tools & Equipment Lib.	Attrezzi di bordo	4	4	4	4	4
Boat Hooks,	Ganci di bordo	6	6	6	6	6
Rubber Gloves,	Guanti di gomma	6 6	6 6	6 6	6 6	6 6
Rubber Fenders	Incerate 31 by 21	2	2	2	2	2
Pumps,	Pompe.	6	6	6	6	6
Pump handles.	Manigli per pompe.	2	2	2	2	2
Ventilators.	Maniche a vento.	4	4	4	4	4
Bitts,	Bitte prodiera centrali.	1	1	1	1	1
Quarter Bollard,	Bitte di centro.	4	4	4	4	4
Fenders,	Barabordi (gomma)	5	6	6	5	5
Manila Rope.	Boccaporti di pozzetti	2	2	2	2	2
Cabin Heaters	Stufe di ferro.	1	1	-	1	1
Hatch Wedges	Cunei di legno	6	8	6	8	6
Condition of Craft.		GOOD	STERN SHEETS DAMAGED	STERN SHEETS DAMAGED.	STERN SHEETS DAMAGED	GOOD

Handed over By..... Date 9 OCTOBER 1945.

Received By..... Date .....

Countersigned By..... Date 9/X/45

Countersigned By..... Date 9 October 1945.

(10)

INVENTORY OF TANK Y. 39

UPPER DECK.
1. Set mast and rigging complete.

1. Searchlight and canvas cover.
3. Oval buckets.
2. Fuel racks.
1. Port light electric.
1. Stbd " "
1. Stern " "
1. Anchor " "
2. Lifebuoy "
1 Monitor and canvas cover.
1. Sand box 18 x 10 x 12.
1. Waste box. 24 x 9 x 12.
2. Screens for 12" bowl vents.
2. Bowl canvas covers.
3 Screens for ventilator vents.
1. Fan explosion screen.
2. Gooseneck ventilator screens.

MAIN DECK.
2. Anchors 345 lbs.
2. Anchor Chains 50 fthms each.
1. Anchor chain stopper.
1. Windlass and canvas cover.
2. Hand winches bundles.
1. Tiller, Forged steel.
1. Set reeving tackle rope and blocks.
1. Key for fuel line at deck plate.
1. Funnel and stove coupling.
2. Rubber hoses 1½" x 25' with No.5 coupling.
1. Nozzle for 1½"
3. Sounding rods 1 each, bilge, oil and fresh water.
2. Hose bands.
1. Hose truss.
1. Ships bell.
14. Tyres rubber.
1. Bow fender.

BRIDGE HOUSE.
1. Barometer.
1. Clock.
1. Compass, in wooden box.
1. Fog Horn.
1. Small First aid kit (part used.)
1 set 4' x 3' International code flags.

INVENTARIO DEL PANFILO Y. 39 Sheet 1 of 7

COPERTA PRINCIPALE.
1. Albero proviero con gaviglie, bozzelli, bozzetto ecc.
1. Lanterna con campo di tela.
1. Boetta per sabbia (antincendio).
2. Secchi buglioli.
1. Luce di via (elettrica) sinistra.
1. " " " " dritta.
1. " " " " centrale.
1. " " poppa "
1. " di ricambio sull'albero (elettrico)
1. Fanale antiesplosivo con campo di tela.
1. Cavo per sabbia 18 x 10 x 12.
1. Cesta per cenere 24 x 9 x 12.
2. Schermi parabolici per prese d'aria da 12".
2. Teloni di tela per prese d'aria.
3. Retine metalliche per prese d'aria e fumo.
1. Griglia metallica per ventilatore.
2. " " " maniche a vento.

COPERTA.
2. Ancore da 345 lbs.
2. Catene da 50 fthms. ciascuna.
1. Stopper catena.
1. Verricello con campo di tela.
2. Manigli per verricello.
1. Barra di timone di acciaio forgiato.
1. Serie di bozzelli con cavo per barra di timone
1. Chiave per coperchio scandaglio.
1. Raccordo Stufa Cucina.
2. Manichetta di gomma 1½" x 25' con raccordo
1. Raccordo per 1½".
1. Manico di ferro per sentina, scandaglio e sagola scandaglio (un. di scorta).
1. Barile di ferro con rubinetto.
1. Gruppo di accensione.
1. Gong di.
14. " " gomma.
1. " " prua.

PLANCIA.
1. Barometro.
1. Orologio.
1. Bussola con riflettore.
1. Corno per la nebbia.
1. Cassetta primo soccorso (normalmente usata)
1. Serie di bandiere internazionali per segnalazioni da 24 x 36.

Declassified E.O. 12356 Section 3.3/NND No. 795021

1. Stern " "
1. Anchor " "
2. Masthead "
1 Monitor and canvas cover.
1. Card box 18 x 16 x 12.
1. Match box. 24 x 9 x 12.
2. Screens for 12" bowl vents.
2. Bowl canvas covers.
3 Screens for mushroom vents.
1. Fan tail cowl screen.
2. Gooseneck ventilator screens.

MAIN DECK.
2. Anchors 315 lbs.
2. Anchor Chains 30 fthms each.
1. Anchor chain stopper.
1. Windlass and capstan cover.
2. Hand capstan handles.
1. Pillar, Forged steel.
1. Bit relieving tackle rope and blocks.
1. Key for fuel line at deck plate.
1. Branch and sleeve coupling.
2. Rubber hoses 1½" x 25' with No.5 coupling.
1. Nozzle for 1½"
3. Scrubbing rods 1 each, bilge, oil and fresh water.
2. Hose bands.
1. Hose plate.
1. Sedge bail.
14. Tyres rubber.
1. Bar fender.

WHEEL HOUSE.
1. Barometer.
1. Clock.
1. Compass, in wooden box.
1. Fog Horn.
1. Small First aid kit (part used.)
1 set 2' x 3' International code flags.

1. Coir Mat.
1. Log book.

CAPTAINS CABIN.
1. Porthole curtain.
2. Rendall Peerless Mattresses.
2. Rendall springs.
1. Mirror 12 x 16.
1. Towel bar.
2. Screens for sidelights.
1. Coir mat.

LAVATORY.
1. Toilet paper rack.
1. Screen sidelight.

2. " " " compensatore.
2. " " vite.
2. " di ricambio sull'albero (elettrico)
1. Pompa antincendio con coppia di teli.
1. Cesso per cenere, 18 x 30 x 12.
1. Cesso per cenere, 24 x 9 x 18.
2. Tubetto metallico per luce diurna da 12".
2. Coppia di teli per luce diurna.
3. Tubino metallico per ventilatore a fungo.
1. Rotore metallico per ventilatore.
2. " " " cuffia a vento.

COPERTA.
1. Cesso da 315 lbs.
2. Catene per ancore da 30 mt. ciascuna.
1. Freno catena.
1. Argano con copertone di tela.
2. Manubrio per argano.
1. Perno di ferro di sostegno.
1. Bozzello con cinghia di scarico.
1. Serie di bozzelli con cavo per barra di timone.
1. Ordigno per comando corrispondente.
1. Bozzello (Tappo Sfera).
1. Manichetta di gomma 1½" x 25' con raccordo N5
1. Raccordo per 1½".
3. Secchi di ferro per scrubbing, scolabottiglie e acqua potabile. (ass. di diverse).
1. Cassetta di legno con medicinali.
1. Cinghie di sostegno.
1. Scopino.
14. Parabordi di gomma.
" " gomene.
" " ferro.

PLANCIA.
1. Barometro.
1. Orologio.
1. Bussola con chiusura.
1. Corno per la nebbia.
1. Cassetta primo soccorso (normalmente vuota).
1. Serie di bandiere Internazionali per segnalamenti da 2' x 3'.
1. Tappetino.
1. Giornale di chiesuola.

CASSERA UFFICIALI.
1. Tendina.
2. Materassi "Rendall Peerless".
2. Balestre "Rendall".
1. Specchio da 12" x 18".
1. Portasciugamani.
2. Reggine metalliche per oblò.
1. Tappetino.

CABINETTO. 2500
1. Carta igienica.
Reggine metalliche per oblò.

Declassified E.O. 12356 Section 3.3/NND No. 785021

GALLEY.
2. Screens for skylight.
2. Screens for sidelights.
1. Coir mat.
1. Heater, heavy duty.
1. Heavy duty cooking fork.
2. Cake Pans.
1. Coffee pot (drip) enamel.
2. Solid spoons heavy.
1. Ladle egg rotunded heavy.
1. Tea bottle 4-5 Qts. enamel.
1. Rolling pin.
~~1. Flour sifter.~~
1. Potato masher.
1. Grater.
1. Butchers steel.
1. Covered roasting pan.
1. Colander.

CREWS CABIN.
2. Rondell rollaway Mattresses.
1. Mirror 12" x 18".
~~6. Combination.~~
2. Screens for sidelights.
1. Coir mat.

ENGINEERS CABIN.
1. Portlight curtain.
2. Rondell Pearless mattresses.
2. Rondell springs.
1. Mirror. 12" x 18".
1. Towel bar.
1. Coir mat.

LAMP LOCKER.
1. Stbd. lamp oil.
1. Port lamp Oil.
1. Steam lamp Oil.
1. Anchor lamp Oil.
2. Masthead lamps Oil.(1 broken Glass)
2. Heaving lines 20 fthms. $\frac{3}{4}$ tarred rope.
3. Dock lanterns.
1. Lead.
2. $\frac{3}{8}$" Galv. shoulder nut eye bolt.
1. $\frac{1}{2}$" x $3\frac{1}{2}$" Galv " " " "
2. $\frac{3}{4}$" x 4" " " " " "
2. $\frac{3}{4}$" x $4\frac{1}{2}$" " " " " "

CUCINA.
2. Rotini metallichi per aprilucci.
2. " " " oblo.
1. Padiletto.
1. Cucina a nafta.
1. Scrochettone.
1. Tortiera per dolci.
1. Graticcia smaltata.
1. Pentola completa con coperchio smaltata.
2. Cucchiai grossi.
1. Mestolo da corpo stagnato. Tolgono smaltano da fata
1. Mattarello.
~~1. Pasta frolla.~~
1. Schiacciapatate.
1. Graticola.
1. Affila coltelli d'acciaio.
1. Tortiera per arrosto.
1. Cola pasta.

LOCALE MARINAI.
2. Materassi "Rondell rollaway".
1. Specchio 12" x 18".
~~6. Combinazioni.~~
2. Rotini metallichi per oblò.
1. Padiletto.

CABINA MOTORISTI.
1. Tondino.
2. Materassi "Rondell Pearless".
2. Balestre "Rondell".
1. Specchio 12" x 18".
1. Poggia asciugamani.
1. Tagliatto.

RIPOSTIGLIO FANALI.
1. Fanale di via di dritta a petrolio.
1. " " " " sinistra "
1. " " " " combattimento.
1. " " poppa a petrolio.
2. " per rimorchio (albero) a petrolio.
4. Secchietti da 20 braccia $\frac{3}{4}$ " canapa.
3. Lanterne per la coperta.
1. Piombo per scandaglio.
2. Perni di ferro zincato con occhiello da $\frac{3}{8}$" x 2½"
1. Perno " " " " " " $\frac{3}{4}$" x 3½".
2. Perni " " " " " " $\frac{3}{4}$" x 4½".

Declassified E.O. 12356 Section 3.3/NND No. 765021

1. Grater.
1. Butcher's stool.
1. Covered roasting pan.
1. Colander.

CREWS CABIN.
2. Rondell rollaway Mattresses.
1. Mirror 12" x 18".
~~6. Cantbacks.~~
2. Screens for sidelights.
1. Coir mat.

ENGINEERS CABIN.
1. Portlight curtain.
2. Rondell Pearless mattresses.
2. Rondell springs.
1. Mirror, 12" x 18".
1. Towel bar.
1. Coir mat.

LAMP LOCKER.
1. Starb. lamp oil.
1. Port lamp Oil.
1. Stern lamp Oil.
1. Anchor lamp Oil.
2. Masthead lamps Oil.(1 Broken Glass)
2. Mooring lines 20 fthms. 3 tarred rope.
3. Door fasteners.
1. Lead.
2. ⅝" Galv. shoulder nut eye bolt.

1. ½" x 5½" Galv " " " "
2. ⅝" x 4" " " " " "
2. ⅝" x 4½" " " " " "

1. Scaldino petrolio.
1. Graticola.
1. Affila coltelli d'acciaio.
1. Tortiera per arrosto.
1. Colapasta.

LOCALE MARINAI.
4. Materassi "Rondell rollaway".
1. Specchio 12" x 18".
~~4. Attaccapanni.~~
4. Reting metalliche per oblò.
1. Paglietto.

CABINA MOTORISTI.
1. Tendina.
2. Materassi "Rondell Pearless".
2. Reticolato "Rondell".
1. Specchio 12" x 18".
1. Poggia asciugamani.
1. Paglietto.

RIPOSTIGLIO MANIL.
1. Fanale di via da dritta a prua(lo.
1. " " " " sinistra "
1. " " " " combattimento.
1. " " rada a poppa(lo.
2. " per rimorchio (albero) a poppa(lo.
1. Secchietto da 20 litri.
3. Lanterne per la coperta.
1. Piombo per scandaglio.
2. Perni di ferro zincato con occhiello da ⅜" x 2½".
1. Perno " " " " " " ⅜" x 3".
2. Perni " " " " " " ⅜" x 4½".

2499

Declassified E.O. 12356 Section 3.3/NND No. 785021

LIFE LOCKER.(Cont).
2. ⅝" x 9" Galv shoulder nut eye bolt.
2. 1" x 6" " " " " "
3. Block Bulls 24" dia. Metal.

LIFE SAVING EQUIPMENT.
1. Lifebuoy with canvas cover.
1. Lanyard.
1. 6' galv boat hook.
1. Sea anchor complete with Oil bag.
1. 24" oregano.
1. Oil distress light.
1. 2 gallo. water carrel.
1. Galv. Bread boxes.
1. Distress outfit (red flares)
1. Hand dipper.
6. Kapok life jackets.
6. Life saving waistcoats.
2. Cork ring buoys.
1. Box. Red Lights Rockets.
1. Box. Blue lights in watertight container.
1. Box Distress signals in watertight container.
3. Ruby lights.
2. 8" clear distress signal lamps.
2. Clear globes (spares) for lamps.

FIRE FIGHTING EQUIPMENT.
2. Axes.
2. 50' lengths 2½" linen hose to suit N 5 couplings.
2. Sets No.5 couplings attached.
2. No.3 No.5 female nozzles.
6. Foamite fire extinguishers.
5. Pyrene fire extinguishers.

ENGINE ROOM.
2. Screens for sidelights.
1. Grease gun.
1. Daily service tank.
1. Machinist vice.
1. One ton chain block worm gear.
1. Jib copper number.
1. 1 gall measure.
2. 1 Pt. Oil cans.
3. Lamps painted metal.
1. Box chalk crayons (white).
2. Kerosene cans 1 gall.
1. Oil Feeder.
1. Service tray.
1. Tin 3 lbs graphite flake.
1. Propeller nut spanner.

RIFORNIMENTO PER PANNI (Cont)
2. Perni di ferro zincato ad occhiello ⅝"x9"
2. " " " " " 1" x 6"
3. Bulloni semi per ruota a timoniello diam 24" di manilla.

MATERIALE DI SALVATAGGIO.
1. Salvagente con cappa di tela.
1. Lanterna.
1. Gaffa da 6' di ferro zincato.
1. Ancora di speranza completa con sacco ad olio.
1. Bussola da 24".
1. Fanale di accosto a petrolio.
1. Bandiera per segni pubblici da 2 galloni.
1. Recipiente di ferro zincato porta pane.
1. Endine rivelatore soccorsi(fuochi rossi).
1. Mostrine per segni.
6. Salvagenti a giacca di kapok.
6. Salvagenti a corpetto.
2. " anulari di sughero.
1. Bottiglie segnali rossi.
1. Bottiglie fuochi blu' in recipient ermetic.
1. Scatola segnali di soccorso in rec ermetico.
3. Luci rossi.
2. Fanali per segnalazioni di soccorso da 8".
2. Vetri di rispetto trasparenti per fanali di soc.

MATERIALI ANTINCENDIO.
2. Accette.
2. Manichetto di lino da 50' lunga x 2½" diametro da applicare con No.5 raccordi.
2. Serie di raccordi No.5 applicati.
2. Boccaglini No.3 No.5 femmine.
6. Estintori a schiuma (Pomito).
5. " a liquido (Pyrene)

SALA MOTORI.
2. Schermi metallici per oblo'.
1. Ingrassatore a pressione.
1. Cassa di servizio giornaliero.
1. Morsa.
1. Paranco differenziale(capacita'1 tonnellata)
1. Mezzanella di rame da 3 lbs.
1. Bidone da 1 gallone.
2. Chiudere da 1 pint.
3. Fanali di metallo pitturati.
1. Scatola di gesso bianco.
2. Bidoni per petrolio(capacita'1 gallone)
1. Spazzino per olio.
1. Ghiotta di servizio.
1. Scatola da 3 lbs di grafite a sgrumo.
1. Chiave per elica.

Declassified E.O. 12356 Section 3.3/NND No. 785021

1. Sextant and case (red flares)
1. Ring buoys.
6. Adult life jackets.
6. Life saving waistcoats.
2. Canadian buoys.
1. Doz. Red Oldis Rockets.
1. Doz. Blue lights in watertight container.
1. Box distress signals in watertight container.
3. Ruby lights.
2. 8" clear distress signal lamps.
2. Clear globes (spares) for lamps.

FIRE FIGHTING EQUIPMENT.
2. Axes.
2. 50' lengths 2½" linen hose to suit No 5 couplings.
2. Sets No.5 couplings attached.
2. No.3 No.5 female nozzles.
6. Foamite fire extinguishers.
5. Pyrene fire extinguishers.

ENGINE ROOM.
3. Screens for sidelights.
1. Grease gun.
1. Daily service tank.
1. Machinist vice.
1. One ton chain block worm gear.
1. Jib copper hammer.
1. 4 gall measure.
2. 1 Pt. Oil cans.
3. Lamps painted metal.
1. Box chalk crayons (white).
2. Kerosene cans 4 gall.
1. Oil Feeder.
1. Service tray.
1. Tin 3 lbs graphite flake.
1. Pumpline nut spanner.
1. Flywheel nut wrench.
1. Turning bar.

---

1. Bocchettone di ferro filettato per 2 gallons.
1. Bocchettone di ferro filettato porta pano.
1. Insieme ricambio accessori (fuochi rossi).
1. Manubrio per segna.
6. Salvagenti a giubbotto di kapok.
6. Salvagenti a corsetto.
2. " anulari di sughero.
1. Dozzina razzi rossi.
1. Dozzina fuochi blu' in recipient ermetic.
1. Scatola segnali di soccorso in rec ermetico.
3. Luci rossi.
2. Fanali per segnalazioni di soccorso da 8".
2. Vetri di ricambio trasparenti per fanali di soc.

MATERIALI ANTINCENDIO.
3. Accetto.
2. Manichette di lino da 50' lunga x 2½" diametro con da applicare con No.5 raccordi.
4. Serie di raccordi No.5 applicati.
2. Boccalini No.3 No.5 femmine.
6. Estintori a schiuma (Foamite).
5. " a liquido (Pyrene)

SALA MOTORI.
2. Lampade metalliche per cala'.
1. Ingrassatore a pressione.
1. Chiave da serraggio girevole.
1. Morsa.
1. Pompa da sentina(capacita'1 tonnellata)
1. Manovella di ricambio da 3 lbs.
1. Bidone da 1 gallone.
2. Chiavari da 1 pint.
3. Fanali di metallo pitturati.
1. Scatola di gesso bianco.
2. Bidoni per petrolio(capacita'1 gallone)
1. Stagnino per olio.
1. Chiave per olio.
1. Scatola da 3 lbs di grafite a sgrumo.
1. Chiave per olio.
1. " " volano.
1. Leva per volano.

Declassified E.O. 12356 Section 3.3/NND No. 765021

SPARE PARTS FOR MAIN ENGINE.

2. Cylinder head Main Valves with Springs, Guides, Cups & Keeper Collars.
2. Fuel Injection Tips.
1. Piston with Pin & Rings.
3. Piston Rings, Compression.
2. Piston Rings Oil.
1. Cylinder liner.
1. Timing Chair.
2. Rocker Arm Studs and Nuts.
6. Cylinder liner Rubber Gaskets.
1. Piston Pin with Buttons.
1. Crank Pin Bearing.
6. Cam Rod Top end Bushings.
2. Crank Pin Bearing Bolts & Nuts.
2. Main Bearing Bolts & Nuts.
6. Coupling Bolts & Nuts.
2. 9 x 12 Cylinder Head Gaskets.
2. 9 x 12 Exhaust Manifold Gaskets.
1. 9 x 12 Fuel Line.

MAIN ENGINE AIR COMPRESSORS & PUMPS.

2. Main Engine air compressor Piston, Rings Compression.
1. -:- Oil.

1. -:- Suction Valve.
1. -:- Discharge Valve.
1. Bilge pump Inlet valve.
1. " " Exhaust valve.
1. Fuel Pump.
1. Fuel Tube.

Auxiliary Air Compressor.

1. Connecting Rod Complete with Crankpin, Bushing.
2. Piston Rings, compression.
2. " " Wiper
1. Air head Spacer & Valve Assembly.

4. Cylinder flange cap screws.
4. Air head cap screws.
1. Inlet valve assembly.

GENERATOR.

1. Set brushes.

AUXILIARY DIESEL.

1. Exhaust valve guide.
1. Inlet valve guide.
1. Exhaust valve complete with cores, and Springs Seat.

PEZZI DI RICAMBIO PER MOTORE PRINCIPALE.

2. Valvole complete per testata con molle, guide e colletti.
2. Ugelli per polverizzatori.
1. Pistone con spinotto e segmenti.
3. Segmenti da compressione.
2. Segmenti raschia olio.
1. Camicia di cilindro.
1. Catena di trasmissione.
2. Prigionieri con dadi per asse a cam.
6. Guarnizioni di gomma per camicia di cil.
1. Spinotto di pistone con guide.
1. Cuscinetto di biella.
6. Boccoli per spinotti di bielle.
2. Prigionieri con dadi per cuscinetti di di ber
2. Perni con dadi per cuscinetti con dadico.
6. Perni con dadi per accoppiatoio.
2. Guarnizioni per testate cilindri 9 x 12.
2. Guarnizioni per manifold di scarico 9 x 12.
1. Tubo combustibile per iniettore 9 x 12.

COMPRESSORE D' ARIA E POMPE RAFFREDDAMENTO, DEL MOTORE PRINCIPALE.

2. Segmenti di compressione di pistone del compressore del motore principale.
1. Segmento di raschio olio di pistone del compressore del motore principale.
1. Valvola di aspirazione del compressore.
1. Valvola di mandata del compressore.
1. Valvola di aspirazione per pompe acqua.
1. " " mandata " " "
1. Pompa combustibile.
1. Tubo combustibile per pompa.

COMPRESSORE D' ARIA MOTORE AUSILIARIO.

1. Biella completa con cuscinetto per asse manovella.
2. Segmenti di compressione di pistone
2. " Raschio olio " "
1. Distanziatore dello spazio nocivo del corpo valvola.
4. Viti per testata cilindri.
4. Viti per tubo di mandata aria.
1. corpo valvola di sicurezza.

DIESEL.

1. Guida di valvola per collettore.

MOTORE AUSILIARIO.

1. Guida valvola di scarico.
1. Guida valvola di aspirazione.
1. Valvola di scarico completa con sede per nello.

Declassified E.O. 12356 Section 3.3/NND No. 785021

6. Conn Rod Top end Pushings.
2. Crank Pin Bearing Bolts & Nuts.
2. Main Bearing Bolts & Nuts.
6. Coupling Bolts & Nuts.
2. 9 x 12 Cylinder Head Gaskets.
2. 9 x 12 Exhaust Manifold Gaskets.
1. 9 x 12 Fuel Line.

MAIN ENGINE AIR COMPRESSORS & PUMPS.

2. Main Engine air compressor Piston, Rings Compression.
1. -:- Oil.

1. -:- Suction Valve.
1. -:- Discharge Valve.
1. Bilge Pump Inlet valve.
1. " " Exhaust valve.
1. Fuel Pump.
1. Fuel Tube.

Auxiliary Air Compressor.

1. Connecting Rod Complete with Crankpin, Bushing.
2. Piston Rings, compression.
2. " " Wiper
1. Air head Spacer & Valve Assembly.

4. Cylinder flange cap screws.
4. Air head cap screws.
1. Pilot valve assembly.

GENERATOR.
1. Set brushes.

AUXILIARY DIESEL.
1. Exhaust valve guide.
1. Inlet valve guide.
1. Exhaust valve complete with screw, and Springs Seat.
1. Onlet -:- -:- -:- -:- -:-
2. Valve spring.
1. Set Piston Rings.
2. Conn rod Bolts with Nuts.
1. Fuel Pump plunger with brush.

6. Boccole per testate di biella.
2. Perigliatori con dadi per cuscinetti di di bar
2. Perni con dadi per cuscinetti con dadico.
2. Perni con dadi per accoppiatoio.
6. Perni con dadi per accoppiatoio.
2. Guarnizioni per testate cilindri 9 x 12.
2. Guarnizioni per manifold di scarico 9 x 12.
1. Tubo combustibile per iniettore 9 x 12.

COMPRESSORE D' ARIA E POMPE RAFFREDDAMENTO, DEL MOTORE PRINCIPALE.
2. Segmenti di compressione di pistone del compressore del motore principale.
1. Segmento di raschio olio di pistone del compressore del motore principale.
1. Valvola di aspirazione del compressore.
1. Valvola di scarico del compressore.
1. Valvola di aspirazione per pompa acqua.
1. " " scarico " " "
1. Pompa combustibile.
1. Tubo combustibile per pompa.

COMPRESSORE D' ARIA MOTORE AUSILIARIO.
1. Biella completa con cuscinetto per asse manovella.
2. Segmenti di compressione di pistone
2. " Raschio olio " "
1. Dischetti avere dello spurio mobile del corpo valvole.
4. Viti per testata cilindri.
4. Viti per tubo di scarico aria.
1. corpo valvola di sicurezza.

DYNAMO.
1. Serie di valvole per collettore.

MOTORE AUSILIARIO.
1. Guida valvola di scarico.
1. Guida valvola di aspirazione.
1. Valvola di scarico completa con sede per molla.
1. Valvola di aspirazione completa ecc.ecc.
2. Molle per valvole.
1. Serie di segmenti per pistone.
2. Perni con dadi per piede di biella.
1. Guida del regolatore per pompa combustibile.

2497

.....Continued.

Declassified E.O. 12356 Section 3.3/NND No. 785021

AUXILIARY PUMPS (Continued).
1. Governor Changeover Valve Stem.
1. Fuel pipe from pump to atomiser.
1. Atomiser complete.

SPARES FOR HAND FUEL PUMP.
1. Outlet roller complete.
6. Side rollers complete.
3. Brush springs.
2. Thrusters.
1. Ball bearing.
1. Oil seal cover assembly.
1. Bearing removal tool.
1. Bronze raceway (for pump)
1. Bronze impeller for pump.

SPARES FOR SPOOL.
1. Control Key Plate solid.
1. Body " "
1. Oil pressurised with inner & outer cast from rings.

PARTS FOR AUXILIARY CLUTCHES.
1. Clutch plate.
1. Shifter collar.

PARTS FOR STEERING GEAR.
1. Pc Copper tubing.
5. Packing rings.

SPARES FOR HAND FUEL PUMP.
24. Piston rings lower.
24. Piston rings upper.
12. Crankshaft Bearing No.2 & 3.
" " No.4.
6. Piston & Pin assembly.
1. Pump shaft packing.
1. Rotor complete for regular pump and one half pump coupling.
2. Cylinder water outlet gaskets.
2. Oil pump cover gaskets.
2. Manifold studs short.
2. Cylinder block drain cocks.
2. Oil pan drain plug gaskets.
2. W/P body grease nipples.
8. Manifold stud nuts.

8. W/P mounting screw L.W.
" " " long.
" " " short.
4. Valve spring retainers.

RICAMBI MOTORE AUSILIARIO (Continuazione).
1. Leva di comando di ro-circolazione.
1. Tubo combustibile per iniettore.
1. Polverizzatore completo.

RICAMBI PER GRUPPO "DIESEL".
1. Pompa alimentazione completa.
6. Serie di spinotti per collettore.
3. Molle di spinotti.
2. Candele.
1. Cuscinetto a sfera.
1. Corpo di chiusura fissaggio motorino.
1. Camera bascula.
1. Rotativo di mandata di bronzo per pompa.
1. Rotativo di aspirazione di bronzo per pompa.

RICAMBI PER CHIESA.
1. Saracinesca controllo funzionamento stufa(grigia).
1. Piastra del piano.
1. Camera di accensione smaltata completa.

RICAMBI PER TRASMISSIONE AUSILIARIO.
1. Piano di trasmissione.
1. Collare di frizione.

RICAMBI PER TIMONERIA.
1. Tubo portavoce di rame.
6. Guarnizioni anulari di gomma.

RICAMBI PER POMPA ANTINCENDIO "HALE".
24. Segmenti di pistone inferiore
24. Segmenti di pistone superiore.
12. Cuscinetti di banco asse di motore.
4. Cuscinetti per biella per asse motore.
6. Pistone con spinotto completo.
1. Guarnizione per asse pompa.
1. Regolatore completo per pompa e motore accoppiatelo.
2. Guarnizioni di cilindri per mandata acqua.
2. Guarnizioni per coperchio pompa olio.
2. Prigionieri per rispettivi corpi.
2. Rubinetti di scarico acqua del blocco cilindri.
2. Guarnizioni per tappi scarico olio dal carter.
2. Ingrassatori W/P.
8. Dadi per prigionieri di tubo collettore di scarico.
6. Perni per fissaggio della pompa L.W.
4. " " " " " lunghi.
4. " " " " " corti.
24. Forma molle per valvole.
12. Perno per forma molle per valvole.

Declassified E.O. 12356 Section 3.3/NND No. 785021

1. Oil drain bolts assembly.
1. Packing removal tool.
1. Bronze recovery (for pump)
1. Bronze impeller for pump.

SPARE FOR BROWN.
1. Control Key Plate solid.
1. Deck " "
1. Oil pot complete with inner & outer cast iron ring.

PARTS FOR AUXILIARY CLUTCHES.
1. Clutch plate.
1. Shifter collar.

PARTS FOR STEERING GEAR.
1. Pc Copper tubing.
5. Packing rings.

SPARE FOR HALE FIRE PUMP.
24. Piston rings lower.
24. Piston rings upper.
12. Crankshaft Bearing No.2 & 3.
4. " " No.4.
6. Piston & Pin assembly.
1. Pump shaft packing.
1. Rotor complete for regular pump and one half pump coupling.
2. Cylinder water outlet gaskets.
2. Oil pump cover gaskets.
2. Manifold studs short.
2. Cylinder block drain cocks.
2. Oil pan drain plug gaskets.
2. W/P bolts grease nipples.
8. Manifold stud nuts.

3. W/P mounting screw L.W.
4. " " " long.
4. " " " short.
2. Valve spring retainers.
12. Valve spring retainer locks.
1. Carburetor flange gasket.
1. Generator bearing.
2. Fan and generator belts.
6. Primary cable terminals.

RICAMBI PER STUFA.
1. Piastra controllo funzionamento stufa(gnisa).
1. Pinetra del piano.
1. Camera d'accensione completa completa.

RICAMBI PER TRASMISSIONE AUSILIARIO.
1. Piano di trascinamento.
1. Collare di frizione.

RICAMBI PER TUBATURA.
1. Tubo portavoce di rame.
6 ~~8~~. Guarnizioni anulari di gomma.

RICAMBI PER POMPA ANTINCENDIO "HALE".
24. Segmenti di pistone inferiore
24. Segmenti di pistone superiore.
12. Cuscinetti di banco asse di motore.
4. Cuscinetti per biella per asse motore.
6. Pistone con spinotto completo.
1. Guarnizione per asse pompa.
1. Regolatore completo per pompa e motore accoppiatrice.
2. Guarnizioni di cilindri per mandata acqua.
2. Guarnizioni per coperchio pompa olio.
2. Prigionieri per fissaggio corpi.
2. Ingrassatori di sicurezza acqua del blocco cilindri.
2. Guarnizioni per tappi scarico olio dal carter.
2. Ingrassatori W/P.
8. Dadi per prigionieri di tubo collettore di scarico.
8. Perni per fissaggio della pompa L.W.
4. " " " " " lunghi.
4. " " " " " corti.
2. Perna molle per valvole.
12. Piedino per forma molla per valvole.
1. Guarnizione di flangia carburatore.
1. Cuscinetto per dinamo.
2. Cinghie per dinamo e ventilatore.
6. Terminali primario per batteria.

2496

Continued.....

Declassified E.O. 12356 Section 3.3/NND No. 755021

SPARES FOR HALE FIRE PUMP. (Contd).

2. Generator Bushings.
1. Governor flange gasket.
2. W/P body to cylinder block gaskets.

2. Manifold gasket centres.
8. " " end.
6. Exhaust valves.
1. Manifold stud long.
3. Valve tappets.
2. Generator brush springs.
2. " brushes.
6. Spark plug terminals (Mist end).
2. Manifold flange gasket.
2. Fuel pump diaphragms.
2. Cylinder head screw tappet heads.
6. Valve spring cover screw gaskets.

4. Oil pump body gasket.
1. Generator rog assembly.
2. Oil Filter assemblies.
4. Valve springs.
2. Cylinder head gaskets.
3. Intake valves.
2. Valve spring cover gaskets.

RICAMBI PER POMPA ANTINCENDIO.(Contd).

2. Boccole di dinamo.
1. Guarnizione di flangia del regolatore.
2. " del corpo della pompa al blocco cilindri.
2. Guarnizioni centrali per collettore.
8. " estremi " "
6. Valvole di scarico.
1. Prigionieri per collettore lungo.
3. Punterie.
2. Molle porta spazzole per dinamo.
2. Spazzole per dinamo.
6. Attacchi a vite per spinterogeno.
2. Guarnizioni di flangia per collettore.
2. Membrane di pompetta carica combustibile.
2. Viti di punteria.
6. Guarnizioni per tappi copricapo molle di valvole.
4. Guarnizioni corpo della pompa dell ' olio.
1. Interruttore di minima della dinamo.
2. Corpi porta filtro d'olio.
4. Molle di valvole.
2. Guarnizioni per testata cilindri.
3. Valvole d'aspirazione.
2. Guarnizioni coperchio molle valvole.

Declassified E.O. 12356 Section 3.3/NND No. 785021

2. " brushes.	2. Spazzole per [illegible].
6. Spark plug terminals (Dist end).	6. Attacchi a vite per spinterogeno.
2. Manifold flange gasket.	2. Guarnizion di flangia per collettore.
2. Fuel pump diaphragms.	2. Membrane di pompetta carica carburante.
2. Cylinder head screw tunnet heads.	2. Viti di puntaria.
6. Valve spring cover screw gaskets.	6. Guarnizioni per tappi coperchio molle di valvole.
4. Oil pump body gasket.	4. Guarnizioni corpo della pompa dell ' olio.
1. Generator reg assembly.	1. Interruttore di minima della dinamo.
2. Oil Filter assemblies.	2. Corpi porta filtro d'olio.
4. Valve springs.	4. Molle di valvole.
2. Cylinder head gaskets.	2. Guarnizioni per testata cilindri.
3. Intake valves.	3. Valvole d'aspirazione.
2. Valve spring cover gaskets.	2. Guarnizioni coperchio molle valvole.

Declassified E.O. 12356 Section 3.3/NND No. 785021

INVENTORY OF TANAC V. 38

1) Main Engine No. 2561.

2) Make. Vivian Diesel.

3) No of Cylinders. 6.

4) Horse Power. 240 B.H.P.

5) Bore. 9"

6) Stroke. 12"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Auxiliary Engine No. 1906.

2) Make. Lister Blackstone.

3) No of Cylinders. 2

4) Horse Power. 16 B.H.P.

5) Bore. $4\frac{1}{2}$"

6) Stroke. $4\frac{3}{2}$"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Fire Pump Eng No. C.F. 3470.

2) Make. Hale.

3) No of Cylinders. 6

4) Horse Power.

5) Bore.

6) Stroke.

7) Fuel. Petrol.

8) Condition of Engine. Good working order.

Declassified E.O. 12356 Section 3.3/NND No. 785021

1) Auxiliary Engine No. 1906.

2) Make. Lister Blackstone.

3) No of Cylinders. 2

4) Horse Power. 16 B.H.P.

5) Bore. $4\frac{1}{2}$"

6) Stroke. $4\frac{3}{4}$"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Fire Pump Eng No. C.F. 3470.

2) Make. Hale.

3) No of Cylinders. 6

4) Horse Power.

5) Bore.

6) Stroke.

7) Fuel. Petrol.

8) Condition of Engine. Good working order.

Condition of Hull Deck Fixtures and Fittings. GOOD 2494

Handed over by H.M.S. [illegible] R.N. Date 8 OCTOBER 1945

Received by H.M.S. [illegible] Date " "

Countersigned By [illegible] Date 21 x 145

Countersigned By [illegible] D.S.O., R.N. Date 10 October, 1945

Declassified E.O. 12356 Section 3.3/NND No. 765021

Declassified E.O. 12356 Section 3.3/NND No. 785021

U.S.N.A.T.F. PORT OPERATIONS

11.

INVENTORIES OF MEDIA CRAFT HANDED OVER-
ON LOAN TO ITALIAN CAPTAIN OF THE PORT BARI.

		Tr No. 1319	Tr No. 1481	Tr No. 1482	Tr No. 1315	Tr No. 1318
Mooring Ropes 10 fathoms.	Bozze (10 braccia)	2	2	2	2	2
Boats Oars & Sets.	Remi di Longitudinali.	4	4	4	4	4
Boats Thwarts.	Trasversari trasversali.	6	6	6	6	6
Bottle Covers.	Boccaporti di bottiglie.	66	66	66	66	66
Ensign Tricolour.	Incerate 31 by 21	2	2	2	2	2
Pumps.	Pompe.	6	6	6	6	6
Pump Handles.	Manigli per pompe.	2	2	2	2	2
Ventilators.	Maniche a vento.	4	4	4	4	4
Bitheads.	Bitta prodiera centrale.	1	1	1	1	1
Quarter Bollies.	Bitte di quarti.	4	4	4	4	4
Fenders.	Barabordi (gomma)	5	6	6	5	5
Bottle Tops.	Boccaporti di pozzetti	2	2	2	2	2
Cabin Ladder.	Scala di ponentile.	1	1	-	1	1
Deck Lamps.	Fanali di gruppetto.	6	8	6	8	6

Condition of Craft.	GOOD	STERN SHEETS DAMAGED	STERN CHOCKS DAMAGED	STERN SHEETS DAMAGED	GOOD.

Handed over By..... Date 9 OCTOBER 1945

Received By..... Date "

Countersigned By..... Date 9/X/45

Countersigned By..... Date 11 October, 1945.

Declassified E.O. 12356 Section 3.3/NND No. 785021

INVENTORY OF RIG NO. 39

UPPER DECK.
1. Set mast and rigging complete.

1. Searchlight and canvas cover.
3. Steam brackets.
2. Rail racks.
1. Port light electric.
1. Stbd. " "
1. Aft " "
1. Anchor " "
2. Mainmast " "
1 Manifold and canvas cover.
1. Steel flag 12 x 10 x 12.
1. Wooden box, 24 x 9 x 12.
2. Screens for 12" bowl vents.
2. Bell canvas covers.
3 Screens for mushroom vents.
1. Fan ventilator screen.
2. Gooseneck ventilator screens.

MAIN DECK.
2. Anchors 515 lbs.
2. Anchor Chains 30 fthms each.
1. Anchor chain stopper.
1. Windlass and canvas cover.
2. Hand windlass handles.
1. Pillar, Forged steel.
1. Set relieving tackle rope and blocks.
1. Key for fuel line at deck plate.
1. Steam and stove coupling.
2. Rubber hoses 1½" x 25' with No.5 coupling.
1. Handle for 1½"
3. Sounding rods 1 each, bilge, oil and fresh water.
2. Name boards.
1. Name plate.
1. Ships bell.
~~1. Bow fender.~~
14 Tyre rubber.
1. Bow fender.

WHEEL HOUSE.
1. Barometer.
1. Clock.
1. Compass, in wooden box.
1. Fog Horn.
1. Small blank oil bit (port wall.)
1 set 2' x 3' International code flags.

INVENTARIO DEL ALTURA No. 39

COPERTA PRIMA.
1. Albero completo con cavi, bozzelli, attrezzatura.
1. Proiettore con cappa di tela.
2. Reggiboli per scialuppa (estremità).
2. Bitte bugliolo.
1. Gancio di ritenuta (catastrofe) sinistro.
1. " " " " destro.
1. " " " " centrale.
1. " " prua "
2. " di manovra sull'albero (elettrico)
1. Fanale rettangolare con cappa di tela.
1. Cassa per bandiere 16 x 10 x 12.
1. Cassa per segnali 24 x 9 x 12.
2. Ventilatori rotondi per alloggi diametro da 12".
2. Cappe di tela per aperture d'aria.
3. Schermi metallici per ventilatori a fungo.
1. Rete metallica per ventilatore.
2. " " " " a vento.

COPERTA.
2. Ancore da 515 lbs.
2. Catene per ancore da 30 ft. ciascuna.
1. Ferma catena.
1. Molinello con cappa di tela.
2. Manigli per molinello.
1. Barra di timone di modello forgiato.
1. Serie di bozzelli con cavo per barra di timone
1. Chiave per raccordo combustibile.
1. Raccordo tubo a vapore.
2. Manicotto di gomma 1½" x 25' con raccordoN5
1. Raccordo per 1½".
3. Sonde di ferro per sentina, combustibile e acqua potabile (un ciascuno).
2. Targhe di legno con maniglione.
1. Targa di alluminio.
1. Targa di nazionalità.
14 " " poppa.
1 " " prua.

PLANCIA.
1. Barometro.
1. Orologio.
1. Bussola con abitacolo.
1. Corno per nebbia.
1. Cassetta pronto soccorso(portabagaglio usato)
1. Serie di bandiere Internazionali per segnalazioni da 2' x 3'.

1. [illegible]
1. Anchor " "
2. Mooring "
1 Monitor and canvas cover.
1. Bowl Bar 18 x 18 x 12.
1. Plate Bar. 24 x 9 x 12.
2. Screens for 12" bowl vents.
2. Bowl engine covers.
3 Screens for mushroom vents.
1. Bow engineers screen.
2. Bowmanoh ventilator screens.

MAIN DECK.
2. Anchors 315 lbs.
2. Anchor Chains 30 fthms each.
1. Anchor chain stopper.
1. Windlass and capstan cover.
2. Hand windlass handles.
1. Hiller, Forged steel.
1. Set rollocking tackle rope and blocks.
1. Key for fuel line at deck plate.
1. Drain and stove coupling.
2. Rubber hoses 1½" x 25' with No.5 coupling.
1. Nozzle for 1½"
3. Bending rods 1 each, bilge, oil and fresh water.
2. Mess tables.
1. Nose plate.
1. Ships bell.
2. Bow fenders.
14 Tyres rubber.
1. Bow fender.

WHEEL HOUSE.
1. Barometer.
1. Clock.
1. Compass,in wooden box.
1. Fog Horn.
1. Small Wheel and lit (part wdl.)
1 set 24 x 9" International code flags.

1. Coir Mat.
1. Log book.

CAPTAINS CABIN.
1. Moonlight curtain.
2. Rendall Poerless Mattresses.
2. Rendall springs.
1. Mirror 12 x 18.
1. Towel bar.
2. Screens for sidelights.
1. Coir mat .

LAVATORY.
1. Toilet paper rack.
1. Screen sidelight.

1. " " " Boatswains.
1. " " Cabin "
1. " di ricambio sull'albero (elettrico)
1. Porta [illegible] con cupola di tela.
1. Chiusa per portello 18 x 18 x 12.
1. Chiusa per timoneria 24 x 9 x 12.
2. Bordini metallici per alzo lunghi da 12".
2. Cuffie di tela per alzo d'aria.
3. Bordini metallici per alzo d'aria a fungo.
1. Rotini metallici per ventilatore.
2. " " " manicha a vento.

COPERTA.
2. Ancore da 315 lbs.
2. Catene per ancore da 30 ft. ciascuna.
1. Stopper catena.
1. Bittacolo con cuffia di tela.
2. Manigli per argano.
1. Bozza di timone di acciaio forgiato.
1. Serie di bozzelli con cavo per bozza di timone
1. Chiave per condotto combustibile.
1. Raccordo (Main Serv.
1. Manicotto di gomma 1½" x 25' con raccordoN5
1. Accoppiatore per 1½".
3. Secchi di ferro per sentina, combustibile e acqua potabile (ciascuno).
2. Tavole di legno con maniglione.
1. Targa di costruzione.
1. Campana.
14 " " pneum.
1. " " prua.

PLANCIA.
1. Barometro.
1. Orologio.
1. Bussola con deviatore.
1. Asta per la bitta.
1. Ruota di governo (porta lunga usata)
1. Serie di segnali internazionali per accostamenti da 2' x 3'.
1. Bagliotto.
1. Giornale di chiesuola.

CABINA COMANDANTE.
1. Tendine.
2. Materassi "Rendall Poerless".
2. Ballatoio "Rendall".
1. Specchio da 12" x 18".
1. Portasciugamani.
2. Reticne metalliche per oblo'.
1. Bagliotto.

CABINETTO.
1. Porta carta igienica.
Reticne metalliche per oblo'.

Declassified E.O. 12356 Section 3.3/NND No. 785021

GALLEY.
2. Screens for skylight.
2. Screens for sidelights.
1. Coir mat.
1. Mortar, heavy duty.
1. Heavy duty cooking fork.
2. Cake Pans.
1. Coffee pot (drip) enamel.
2. Solid spoons heavy.
1. Ladle soy retinned heavy.
1. Tea kettle 4-5 Qrs. enamel.
1. Rollin pin.
1. Flour sifter.
1. Potato masher.
1. Grater.
1. Butchers steel.
1. Covered roasting pan.
1. Colander.

CREWS CABIN.
2. Rondell rollaway Mattresses.
1. Mirror 12" x 18".
1. Scuttock.
2. Screens for sidelights.
1. Coir mat.

ENGINEERS CABIN.
1. Portlight curtain.
2. Rondell Poorless mattresses.
2. Rondell springs.
1. Mirror. 12" x 18".
1. Towel bar.
1. Coir mat.

LAMP LOCKER.
1. Starb. lamp oil.
1. Port lamp Oil.
1. Stern lamp Oil.
1. Anchor lamp Oil.
2. Masthead Lamps Oil.(1 Broken Glass)
2. Heaving lines 20 fthms. 3 tarred rope.
3. Dock lanterns.
1. Lead.
2. ⅝" Galv. shoulder nut eye bolt.
1. ½" x 3½" Galv " " " "
2. ⅜" x 4" " " " " "
2. ¼" x 4½" " " " " "

CUCINA.
2. Retino metallico per spiaggio.
2. " " " cibo.
1. Pagliotto.
1. Cucina a nafta.
1. Forchettone.
2. Tortiere per dolce.
1. Coffettiera smaltata.
1. Pentola completa con coperchio smaltata.
2. Cucchiai grossi.
1. Mestolo in rame stagnato. Potere acquistare in Egitto
1. Matterello.
1. Passa farina.
1. Schiaccia patate.
1. Graticcia.
1. Affila coltelli d'acciaio.
1. Tortiera per arroste.
1. Cola pasta.

LOCALE MARINAI.
2. Materassi "Rondell rollaway".
1. Specchio 12" x 18".
1. Attaccapanni.
2. Retino metallico per cibo'.
1. Pagliotto.

CABINA MOTORISTI.
1. Tendine.
2. Materassi "Rondell Poorless".
2. Balestre "Rondell".
1. Specchio 12" x 18".
1. Foggia asciugamani.
1. Pagliotto.

RIPOSTIGLIO FANALI.
1. Fanale di via di dritta a petrolio.
1. " " " " sinistra.
1. " " " " combattimento.
1. " " poppa a petrolio.
2. " per rimorchio (albero) a petrolio.
2. Secchetti da 20 braccia di canapa.
3. Lanterne per la coperta.
1. Piombo per scandaglio.
2. Perni di ferro zincato con cocchiello da ⅝" x 2½"
1. Perno " " " " " ½" x 3½".
2. Perni " " " " " ⅜" x 4½".
2. " " " " " ⅜" x 4½".

Declassified E.O. 12356 Section 3.3/NND No. 785021

Declassified E.O. 12356 Section 3.3/NND No. 785021

2491

1 Escalera radiator.
1 Cranks.
1 Estantería acero.
1 Cubierta corrediza para.
1 Calendario.

CUARTO CADETES.
2 Mesitas de noche.
1 Mirror 12" x 18".
1 Escritorio.
2 Sillas para estudiar.
1 Cesto papel.

CUARTO ENFERMOS CADETES.
1 Botiquín curativo.
2 Sombrillas Pabellón metálicas.
2 Mesitas de noche.
1 Espejo 12" x 18".
1 Mesa para Cocinar.
1 Silla para Cocinar.

CUARTO MAYORES.
1 Escritorio.
1 Mesa de Máquina de escribir y Portátil.
1 " " " " Multígrafo.
1 " " " " Comptómetro.
1 " para mimeógrafo (Alcohol) y Duplicador.
1 " " " " Cotejadora.
1 Escritorio para la Secretaria.
1 Silla giratoria.
1 Archivo para correspondencia.

CUARTO DE VISITAS DE CADETES Y PORTÁTILES.
1 Mesa de Máquina de escribir y Portátil.
1 " " " " Multígrafo.
1 " " " " Comptómetro.
1 " " " " Cotejadora.
1 Escritorio para la Secretaria.
1 Silla giratoria.
1 Archivo para correspondencia.

CUARTO MAYORES.
1 Escritorio

LAMP LOCKER.(Cont).
2. ⅜" x 5" Galv shoulder nut eye bolt.
2. 1" x 6" " " " " "
3. Black Bulls 24" dia. Metal.

LIFE SAVING EQUIPMENT.
1. Lifeboat with canvas cover.
1. Boat hook.
1. 6' galv boat hook.
1. Sea anchor complete with Oil bag.
1. 24" compass.
1. Oil distress light.
1. 2 gallon water barrel.
1. Galv. Bread breaker.
1. Distress outfit (red flares)
1. Bung dipper.
6. Kapok life jackets.
6. Life saving waistcoats.
2. Cork ring buoys.
1. Doz. Red Ships Rockets.
1. Doz. Blue lights in watertight container.
1. Box Distress signals in watertight container.
3. Ruby lights.
2. 8" clear distress signal lamps.
2. Clear globes (spares) for lamps.

FIRE FIGHTING EQUIPMENT.
2. Axes.
2. 50' lengths 2½" linen hose to suit N 5 couplings.
2. Sets No.5 couplings attached.
2. No.3 No.5 female nozzles.
6. Foamite fire extinguishers.
5. Pyrene fire extinguishers.

ENGINE ROOM.
3. Screens for sidelights.
1. Grease gun.
1. Daily service tank.
1. Machinist vice.
1. One ton chain block worm gear.
1. 3lb copper hammer.
1. 1 gall measure.
2. 1 Pt. Oil cans.
3. Lamps painted metal.
1. Box chalk crayons (white).
2. Kerosene cans 1 gall.
1. Oil Feeder.
1. Service tray.
1. Tin 3 lbs graphite flake.
1. Propeller nut spanner.
1. Ratchet nut spanner.

ATTREZZATURA PER PANNI (Cont)
2. Perni di ferro zincato ad occhiello ⅜"x5"
2. " " " " " 1" x 6"
3. Pulloni neri per rolla e rinculo dism 24" di lunghezza.

MATERIALE DI SALVATAGGIO.
1. Barbotto con coppa di tela.
1. Bandiera.
1. Gaffa da 6' di ferro zincato.
1. Ancora di speranza completa con sacco ad olio.
1. Bussola da 24".
1. Fanale di soccorso a petrolio.
1. Barilotto per acqua potabile da 2 galloni.
1. Recipiente di ferro zincato porta remo.
1. Involto richiamo nazionale(fuochi rossi).
1. Mestolino per acqua.
6. Salvagenti a giacca di Kapok.
6. Salvagenti a corpetto.
2. " ausiliari di sughero.
1. Domino razzi rossi.
1. Domino fuochi blu' in recipient ermetic.
1. Scatole segnali di soccorso in rec ermetico.
3. Luci rossi.
2. Fanali per segnalazioni di soccorso da 8".
2. Vetri di rispetto trasparenti per fanali di soc.

MATERIALI ANTINCENDIO.
2. Accette.
2. Manichetto di lino da 50' lungo x 2½" diametro da applicare con No.5 raccordi.
2. Serie di raccordi No.5 applicati.
2. Boccalini No.3 No.5 femmine.
6. Estintori a schiuma (Pomito).
5. " a liquido (Pyrene)

SALA MOTORI.
2. Retine metalliche per oblo'.
1. Ingrassatore a pressione.
1. Scatola da servizio giornaliero.
1. Morsa.
1. Paranco differenziale(capacita'1 tonnellata)
1. Manovella di rame da 3 lbs.
1. Bidone da 1 gallone.
2. Oliatori da 1 pint.
3. Fanali di metallo gitturati.
1. Scatola di grasso bianco.
2. Bidoni per petrolio(capacita'1 gallone)
1. Stagnino per olio.
1. Chiavetta di servizio.
1. Scatola da 3 lbs di grafite a squame.
1. Chiave per olio.
1. " " volano.
1. Leva per volano.

Declassified E.O. 12356 Section 3.3/NND No. 785021

1. Gelv. metal bucket.
1. Distress outfit (red flares)
1. Bung dipper.
6. Kapok life jackets.
6. Life saving waistcoats.
2. Cork ring buoys.
1. Doz. Red Strips Rockets.
1. Doz. Blue lights in watertight container.
1. Box Distress signals in watertight container.
3. Ruby lights.
2. 8" clear distress signal lamps.
2. Clear globes (spares) for lamps.

FIRE FIGHTING EQUIPMENT.
2. Axes.
2. 50' lengths 2½" linen hose to suit N 5 couplings.
2. Sets No.5 couplings attached.
2. No.3 No.5 female nozzles.
6. Foamite fire extinguishers.
5. Pyrene fire extinguishers.

ENGINE ROOM.
3. Screens for sidelights.
1. Grease gun.
1. Daily service tank.
1. Machinists vice.
1. One ton chain block worm gear.
1. 3lb copper hammer.
1. 1 gall measure.
2. 1 Pt. Oil cans.
3. Lamps painted metal.
1. Box chalk crayons (white).
2. Kerosene cans 1 gall.
1. Oil Feeder.
1. Service tray.
1. Tin 3 lbs graphite flake.
1. Propellor nut spanner.
1. Flywheel nut wrench.
1. Turning bar.

---

1. Bussola.
1. Lanterna stagna a luce rossa.
1. Lanterna stagna a luce bianca.
1. Lanterna stagna a luce verde.
1. Lanterna stagna a luce rossa.
1. Lanterna stagna a luce bianca.
1. Lanterna stagna a luce verde.
1. Lanterna stagnoa luce rossa.
1. Lanterna stagna a luce bianca.
1. Lanterna stagna a luce verde.
1. Lanterna stagna a

SPARE PARTS FOR MAIN ENGINE.

2. Cylinder head Main Valves with Springs, Guides, Cups & Keeper Collars.
2. Fuel Injection Tips.
1. Piston with Pin & Rings.
3. Piston Rings, Compression.
2. Piston Rings Oil.
1. Cylinder liner.
1. Timing Chain.
2. Rocker Arm Studs and Nuts.
6. Cylinder liner Rubber Gaskets.
1. Piston Pin with Buttons.
1. Crank Pin Bearing.
6. Conn Rod Top end Bushings.
2. Crank Pin Bearing Bolts & Nuts.
2. Main Bearing Bolts & Nuts.
6. Coupling Bolts & Nuts.
2. 9 x 12 Cylinder Head Gaskets.
2. 9 x 12 Exhaust Manifold Gaskets.
1. 9 x 12 Fuel Line.

PEZZI DI RICAMBIO PER MOTORE PRINCIPALE.

2. Valvole complete per testata con molle, guida e colletti.
2. Ugelli per polverizzatori.
1. Pistone con spinotto e segmenti.
3. Segmenti da compressione.
2. Segmenti raschio olio.
1. Camicia di cilindro.
1. Catena di trasmissione.
2. Prigionieri con dati per asse a cam.
6. Guarnizioni di gomma per camicia di cil.
1. Spinotto di pistone con guido.
1. Cuscinetto di biella.
6. Boccoli per spinotti di biella.
2. Prigionieri con dati per cuscinetti di di bar
2. Perni con dati per cuscinetti con dotico.
6. Perni con dati per accoppiatoio.
2. Guarnizioni per testate cilindri 9 x 12.
2. Guarnizioni per marmitta di scarico 9 x 12.
1. Tubo combustibile per iniettore 9 x 12.

MAIN ENGINE AIR COMPRESSORS & PUMPS.

2. Main Engine air compressor Piston, Rings Compression.
1. -:- Oil.

1. -:- Suction Valve.
1. -:- Discharge Valve.
1. Bilge pump Inlet valve.
1. " " Exhaust valve.
1. Fuel Pump.
1. Fuel Tube.

COMPRESSORE D' ARIA E POMPE RAFFREDDAMENTO, DEL MOTORE PRINCIPALE.

2. Segmenti di compressione di pistone del compressore del motore principale.
1. Segmento di raschio olio di pistone del compressore del motore principale.
1. Valvola di aspirazione del compressore.
1. Valvola di mandata del compressore.
1. Valvola di aspirazione per pompa sentina.
1. " " mandata " " "
1. Pompa combustibile.
1. Tubo combustibile per pompa.

Auxiliary Air Compressor.

1. Connecting Rod Complete with Crankpin, Bushing.
2. Piston Rings, compression.
2. " " Wiper
1. Air head Spacer & Valve Assembly.

4. Cylinder flange cap screws.
4. Air head cap screws.
1. Pilot valve assembly.

COMPRESSORE D' ARIA MOTORE AUSILIARIO.

1. Biella completa con cuscinetto per asse manovella.
2. Segmenti di compressione di pistone
2. " Raschio olio " "
1. Distanziatore dello spazio nocivo del corpo valvola.
4. Viti per testate cilindri.
4. Viti per tubo di mandata aria.
1. corpo valvola di sicurezza.

GENERATOR.
1. Set brushes.

DINAMO.
1. Serie di valvole per collettore.

AUXILIARY DIESEL.
1. Exhaust valve guide.
1. Inlet valve guide.
1. Exhaust valve complete with cores, and Springs Seat.
1. Inlet " " " -:- -:- -:-

MOTORE AUSILIARIO.
1. Guida valvola di scarico.
1. Guida valvola di, aspirazione.
1. Valvola di scarico completa con sede per molle.
1. Valvola di aspirazione completa ecc.ecc.

Declassified E.O. 12356 Section 3.3/NND No. 785021

2. Crank Pin Bearing Bolts & Nuts.
2. Main Bearing Bolts & Nuts.
6. Coupling Bolts & Nuts.
2. 9 x 12 Cylinder Head Gaskets.
2. 9 x 12 Exhaust Manifold Gaskets.
1. 9 x 12 Fuel Line.

MAIN ENGINE AIR COMPRESSORS & PUMPS.

2. Main Engine air compressor Piston, Rings Compression.
1. -:- Oil.

1. -:- Suction Valve.
1. -:- Discharge Valve.
1. Bilge pump Inlet valve.
1. " " Exhaust valve.
1. Fuel Pump.
1. Fuel Tube.

Auxiliary Air Compressor.

1. Connecting Rod Complete with Crankpin, Bushing.
2. Piston Rings, compression.
2. " " Wiper
1. Air head Spacer & Valve Assembly.

4. Cylinder flange cap screws.
4. Air head cap screws.
1. Pilot valve assembly.

GENERATOR.
1. Set brushes.

AUXILARY DIESEL.
1. Exhaust valve guide.
1. Inlet valve guide.
1. Exhaust valve complete with cores, and Springs Seat.
1. Inlet -:- -:- -:- -:- -:-
2. Valve spring.
1. Set Piston Rings.
2. Conn rod Bolts with Nuts.
1. Fuel Pump plunger with brush.

2. Prigionieri con dati per cuscinetti con dadico.
2. Perni con dati per cuscinetti con dadico.
6. Perni con dati per accoppiatoio.
2. Guarnizioni per testate cilindri 9 x 12.
2. Guarnizioni per marmitta di scarico 9 x 12.
1. Tubo combustibile per iniettore 9 x 12.

COMPRESSORE D' ARIA E POMPE RAFFREDDAMENTO, DEL MOTORE PRINCIPALE.
2. Segmenti di compressione di pistone del compressore del motore principale.
1. Segmento di raschio olio di pistone del compressore del motore principale.
1. Valvola di aspirazione del compressore.
1. Valvola di mandata del compressore.
1. Valvola di aspirazione per pompa acqua.
1. " " mandata " " "
1. Pompa combustibile.
1. Tubo combustibile per pompa.

COMPRESSORE D' ARIA MOTORE AUSILIARIO.
1. Biella completa con cuscinetto per asse manovella.
2. Segmenti di compressione di pistone
2. " Raschio olio " "
1. Distanzi atore dello spazio nocivo del corpo valvola.
4. Viti per testata cilindri.
4. Viti per tubo di mandata aria.
1. corpo valvola di sicurezza.

DIESEL.
1. Serie di valvole per collettore.

MOTORE AUSILIARIO.
1. Guida valvola di scarico.
1. Guida valvola di, aspirazione.
1. Valvola di scarico completa con sede per molle.
1. Valvola di aspirazione completa ecc.ecc.
2. Molle per valvole.
1. Serie di segmenti per pistone.
2. Pezzi con dati per piede di biella.
1. Guida del regolatore per pompa combustibile.

.....Continued.

2489

Declassified E.O. 12356 Section 3.3/NND No. 755021

AUXILIARY DIESEL (Continued).
1. Compressor Changeover Valve Stem.
1. Fuel pipe from pump to atomiser.
1. Atomiser complete.

SANITARY SUCTION PUMP MOTOR.
1. Brush holder complete.
6. Set of brushes.
3. Brush springs.
2. Armature.
1. Ball bearing.
1. Oil well cover assembly.
1. Bearing removal tool.
1. Armature raceway (for pump)
1. Armature impeller for pump.

SPARE FOR SIREN.
1. Armature Key Plate solid.
1. " " " Laminated.
1. Oil permanently filled with inner & outer seal from ring.

PARTS FOR AUXILIARY CLUTCHES.
1. Clutch plate.
1. Shifter collar.

PARTS FOR STEERING GEAR.
1. Pc Copper tubing.
5. Packing rings.

SPARE FOR HALE FIRE PUMP.
24. Piston rings lower.
24. Piston rings upper.
12. Crankshaft bearing No.2 & 3.
" " No.4.
6. Piston & Pin assembly.
1. Pump shaft packing.
1. Rotor complete for regular pump and one half pump coupling.
2. Cylinder water outlet gaskets.
2. Oil pump cover gaskets.
2. Manifold studs short.
2. Cylinder block drain cocks.
2. Oil pan drain plug gaskets.
2. W/P body grease nipples.
6. Manifold stud nuts.

8. W/P mounting screw L.W.
4. " " " long.
4. " " " short.
4. Valve spring retainers.
12. Valve spring retainer locks.
1. Carburetor flange gasket.
1. Generator bearing.
1. [illegible] belts.

MOTORE AUSILIARIO (Continuazione).
1. Leva di valvola di de-compressione.
1. Filo scaldante per iniettore.
1. Polverizzatore completo.

RICAMBI PER GRUPPO ELETTROGENO "BURGESS".
1. Porta spazzole completo.
6. Serie di spazzole per collettore.
3. Molle di spazzole.
2. Cuscinetti.
1. Cuscinetto a sfera.
1. Corpo di aspiratore fissaggio motorino.
1. Carcia boccola.
1. Rotativo di mandata di cromo per pompa.
1. Rotativo di aspirazione di bronzo per pompa.

RICAMBI PER STUFA.
1. Elettro controllo funzionamento stufa(ghisa).
1. Piastra del piano.
1. Bruciatore d'accensione completo.

RICAMBI PER TRASMISSIONE AUSILIARIO.
1. Piano di trascinamento.
1. Collare di frizione.

RICAMBI PER TUBATURA.
1. Tubo portavoce di rame.
6. Guarnizioni anulari di gomma.

RICAMBI PER POMPA ANTINCENDIO "HALE".
24. Segmenti di pistone inferiore
24. Segmenti di pistone superiore.
12. Cuscinetti di banco asse di motore.
4. Cuscinetti per biella per asse motore.
6. Pistone con spinotto completo.
1. Guarnizione per asse pompa.
1. Regolatore completo per pompa e mota' accoppiatoio.
2. Guarnizione di coperchio pompa olio.
2. Guarnizioni per coperchio pompa olio.
2. Prigionieri per fissaggio coperchi.
2. Rubinetti di scarico acqua del blocco cilindri.
2. Guarnizioni per tappi scarico olio del carter.
2. Ingrassatori W/P.
8. Dadi per prigionieri di tubo collettore di scarico.
8. Perni per fissaggio della pompa L.W.
4. " " " " " lunghi.
4. " " " " " corti.
4. Ferma molle per valvole.
12. Rodine per ferma molla per valvole.
1. Guarnizione di flangia carburatore.
1. Cuscinetto per dinamo.
1. Cinghie per dinamo e ventilatore.
2. Cinghie per [illegible] batteria.

6

Declassified E.O. 12356 Section 3.3/NND No. 785021

1. Oil well cover assembly.
1. Bearing removal tool.
1. Drains raceway (for pump)
1. Bronze impeller for pump.

SPARE FOR STEER.
1. Control Key Plate solid.
1. Nave " " "
1. Oil pot-moulded with inner & outer post Fron ring.

PARTS FOR AUXILIARY CLUTCHES.
1. Clutch plate.
1. Shifter collar.

PARTS FOR STEERING GEAR.
1. Pc Copper tubing.
5. Packing rings.

SPARE FOR HALE FIRE PUMP.
24. Piston rings lowe.
24. Piston rings upper.
12. Crankshaft Bearing No.2 & 3.
4. " " No.4.
6. Piston & Pin assembly.
1. Pump shaft packing.
1. Motor complete for regular pump and one half pump coupling.
2. Cylinder water outlet gaskets.
2. Oil pump cover gaskets.
2. Manifold studs short.
2. Cylinder block drain cocks.
2. Oil pan drain plug gaskets.
2. W/P body grease nipples.
8. Manifold stud nuts.

3. W/P mounting screw L.W.
4. " " " long.
4. " " " short.
2. Valve spring retainers.
12. Valve spring retainer locks.
1. Carburretor flange gasket.
1. Generator bearing.
2. Fan and generator belts.
6. Primary cable terminals.

RICAMBI PER CHIUSA.
1. Piastra controllo funzionamento stufa(grasa).
1. Piastra del piano.
1. Camera d'accensione completa.

RICAMBI PER TRASMISSIONE AUSILIARIO.
1. Piano di trasmissione.
1. Collare di frizione.

RICAMBI PER TIMONERIA.
1. Tubo portavoce di rame.
6 N. Guarnizioni anulari di gomma.

RICAMBI PER POMPA ANTINCENDIO "HALE".
24. Segmenti di pistone inferiore
24. Segmenti di pistone superiore.
12. Cuscinetti di bronzo asse di motore.
4. Cuscinetti per biella per asse motore.
6. Pistone con spinotto completo.
1. Guarnizione per asse pompa.
1. Regolatore completo per pompa e mota' accoppiatoio.
2. Guarnizioni di cilindri per mandata acqua.
2. Guarnizioni per coperchio pompa olio.
2. Prigionieri per fissaggio corpi.
2. Rubinetti di scarico acqua del blocco cilindri.
2. Guarnizioni per tappi scarico olio del carter.
2. Ingrassatori W/P.
8. Dadi per prigionieri di tubo collettore di scarico.
8. Perni per fissaggio della pompa L.W.
4. " " " " " lunghi.
4. " " " " " corti.
2. Forma molle per valvole.
12. Piedino per forma molla per valvole.
1. Guarnizione di flangia carburatore.
1. Cuscinetto per dinamo.
2. Cinghie per dinamo e ventilatore.
6. Terminali primario per batteria.

Continued.....

2488

declassified E.O. 12356 Section 3.3/NND No. 785021

Sheet 6 of 7

SPARES FOR HAND FUEL PUMP. (Contd).

2. Generator Bushings.
1. Governor flange gasket.
2. W/P body to cylinder block gaskets.

2. Manifold gasket centres.
8. " " ends.
6. Exhaust valves.
1. Manifold stud long.
3. Valve tappets.
2. Generator brush springs.
2. " brushes.
6. Spark plug terminals (Dirt end).
2. Manifold flange gasket.
2. Fuel pump diaphragms.
2. Cylinder head screw tappet heads.
6. Valve spring cover screw gaskets.

1. Oil pump body gasket.
1. Generator rog assembly.
2. Oil Filter assemblies.
4. Valve springs.
2. Cylinder head gaskets.
3. Intake valves.
2. Valve spring cover gaskets.

RICAMBI PER POMPA ANTINCENDIO.(Contd).

2. Boccole di dinamo.
1. Guarnizione di flangia del regolatore.
2. " del corpo della pompa al blocco cilindri.
2. Guarnizioni centrali per collettore.
8. " estremi " "
6. Valvole di scarico.
1. Prigionieri per collettore lunghi.
3. Dadi di punteria.
2. Molle porta spazzole per dinamo.
4. Spazzole per dinamo.
6. Attacchi a vite per ugelli erogatori.
2. Guarnizioni di flangia per collettore.
2. Membrane di pompetta carica combustibile.
2. Viti di punteria.
6. Guarnizioni per tappi coperchio molle di valvole.
4. Guarnizioni corpo della pompa dell'olio.
1. Interruttore di mirima della dinamo.
2. Corpi porta filtro d'olio.
4. Molle di valvole.
2. Guarnizioni per testata cilindri.
3. Valvole d'aspirazione.
2. Guarnizioni coperchio molle valvole.

Declassified E.O. 12356 Section 3.3/NND No. 765021

2. [illegible] Brushes.	2. Spazzole per [illegible].
6. Spark plug terminals (Dist end).	6. Attacchi a vite per candelette.
2. Manifold flange gasket.	2. Guarnizion di flangia per collettore.
2. Fuel pump diaphragm.	2. Membrane di pompetta carica combustibile.
2. Cylinder head screw tappet heads.	2. Viti di puntaria.
6. Valve spring cover screw gaskets.	6. Guarnizioni per tappi coperchio molle di valvole.
4. Oil pump body gasket.	4. Guarnizioni corpo della pompa dell'olio.
1. Generator reg assembly.	1. Interruttore di minima della dinamo.
2. Oil Filter assemblies.	2. Corpi porta filtro d'olio.
4. Valve springs.	4. Molle di valvole.
2. Cylinder head gaskets.	2. Guarnizioni per testata cilindri.
3. Intake valves.	3. Valvole d'aspirazione.
2. Valve spring cover gaskets.	2. Guarnizioni coperchio molle valvole.

Declassified E.O. 12356 Section 3.3/NND No. 785021

INVENTORY OF TANAC V. 39.

1) Main Engine No. 2581.

2) Make. Vivian Diesel.

3) No of Cylinders. 6.

4) Horse Power. 240 B.H.P.

5) Bore. 9"

6) Stroke. 12"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Auxiliary Engine No. 1906.

2) Make. Lister Blackstone.

3) No of Cylinders. 2

4) Horse Power. 16 B.H.P.

5) Bore. 4½"

6) Stroke. 4½"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Fire Pump Eng No. C.F. 3470.

2) Make. Hale.

3) No of Cylinders. 6

4) Horse Power.

5) Bore.

6) Stroke.

7) Fuel. Petrol.

8) Condition of Engine. Good working order.

Condition of Hull Deck Fixtures and Fittings. GOOD

Declassified E.O. 12356 Section 3.3/NND No. 765021

8) Condition of Engine. Good working order.

1) Auxiliary Engine No. 1906.

2) Make. Lister Blackstone.

3) No of Cylinders. 2

4) Horse Power. 16 B.H.P.

5) Bore. 4½"

6) Stroke. 4⅝"

7) Fuel. Diesel.

8) Condition of Engine. Good working order.

1) Fire Pump Eng No. C.F. 3470.

2) Make. Hale.

3) No of Cylinders. 6

4) Horse Power.

5) Bore.

6) Stroke.

7) Fuel. Petrol.

8) Condition of Engine. Good working order.

Condition of Hull Deck Fixtures and Fittings. GOOD

Handed over by ON 10/10/45 R.T. Blood Lt & M R.E. Date 8 OCTOBER 1945

Received by ON 10/10/45 [illegible] Date " "

Countersigned By [illegible] Date 9/X/45

Countersigned By A.P. Lance, P.L.O. R.E. Date 10 October 1945

2:186

Declassified E.O. 12356 Section 3.3/NND No. 785021

0611