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TORPEDOES
AUG. 44 - NOV. 46

SM-1

HEADQUARTERS ALLIED COMMISSION

Office of the Chief Commissioner

APO 394

SECRET

Ref: 8001/53/EC.

5 February 1946.

SUBJECT: Contract for Light Weight Jet Propelled Torpedo.

TO : G-5 Section, AFHQ.

Reference your G-5: 070 of 1 December 1945 and G-5: 070 of 22 January 1946.

1. It is regretted that due to an oversight the first referred letter was not answered.
2. The relevant powers of the United Nations vis a vis the Italian administration are set out :
 - (a) Under Article 10 of the Armistice Terms where the Government pledges itself to make available to the Allies all information about naval, military, air devices, installations and defences, etc.
 - (b) Under Article 13 where the Italian Government must comply with any directions given by the United Nations for the manufacture, production or construction etc of war material.
3. The powers of the Italian State in respect of its own nationals are clear. Although Article 53 of the Hague Convention could be interpreted in such a way as excluding the possibility of interference in private concerns once military operations are terminated, there is no doubt that the Italian Government under its own legislation possesses the right to expropriate, seize or requisition in the interest of national defence or for reasons of public necessity any patent, invention, war material, etc owned, manufactured or in the possession of private individuals.
4. Article 16 of Law 1415 of 21 May 1940 deals solely with requisitions of inventions, but the powers of the Italian State are more fully set out in Article 60 and following of T.U. 1127 of 29 June 1939 confirming Article 50 etc of R.D. 1602 of 13 September 1934 etc.
5. The text of Article 60 reads as follows:

"The rights under patents, even if not already registered, can be expropriated by the State in the interest of the military defence of the country or for other reasons of public necessity. Such expropriation may be limited to the right to use the invention for the requirements of the State. Such expropriation when it is effected in the interest of the military defence of the country and in regard to patents owned by Italian citizens transfers to the administration effecting the expropriation the right to

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register/.....

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register the patents concerned in foreign countries, unless the use of such right is abandoned or limited by the administration itself."

6. Therefore the objections put forward by the Ministry of Marine that Italian authorities are powerless to intervene and cannot enforce the production of the required documents by the Compagnia Nazionale Aeronautica are completely groundless under their own legislation.

7. The procedure of expropriation is, however, cumbersome, but no doubt the powers held by the Italian authorities ought to enable them to obtain what is required without such difficulty.

8. It is therefore felt that the British Admiralty would be justified in insisting that the Ministero della Marina make available the desired drawings.

M. S. LUSH

Brigadier.

f ELLERY W. STONE
Rear Admiral, USNR
Chief Commissioner

Copy to Navy Sub-commission

Polad 'A'

Polad 'B'

5723

NSC/5675
22 November 1946

From: Navy Sub-Commission, Headquarters Allied Commission.
To: Ministry of Marine.
Subject: Torpedoes property of Ministry of Marine.

1. The enclosed list of Naval torpedoes and torpedo parts, at present held by the Italian Air Force and for which authority for transfer to the Italian Navy has been given, is forwarded for information.

(Sgd) G. L. WARREN
REAR ADMIRAL,
CHIEF, NAVY SUB-COMMISSION, A.C.

25 NOV 1946

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NSC/5674
20 November 1946

From: Navy Sub-Commission, Headquarters Allied Commission.
To: Air Forces Sub-Commission, A.C.
Subject: Torpedoes property of Ministry of Marine.

1. With reference to your letter AFSC/637/M dated 13th November 1946, the return of the torpedoes and torpedo parts in question to the Italian Navy is approved.

(Sgd) G. L. WARREN
REAR ADMIRAL,
CHIEF, NAVY SUB-COMMISSION, A.C.

25 NOV 1946

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W/a

FROM: AIR FORCES SUB-COMMISSION, ALLIED COMMISSION, ROME
TO: NAVY SUB-COMMISSION
DATE: NOVEMBER 13TH 1946
REF: AFSC/637/EQ.

TORPEDOES PROPERTY OF MINISTRY OF MARINE

Attached herewith is list of torpedoes which the Italian Air Force have stored in their depots and which are property of the Italian Navy.

The Italian Air Force wishes to hand over these torpedoes to the Navy but no authorization has as yet been given by this Sub-Commission and it would be appreciated if you confirm that the immediate transfer to the Italian Navy is in order.

R. Cartner

R. CARTNER
FLIGHT LIEUTENANT
FOR AIR VICE MARSHAL
DIRECTOR,
AIR FORCES SUB-COMMISSION.

572
Navy Sub-commission, Hq. **AC**
15 NOV 1946

TORPEDOES W. 200/450X15, 46

REGISTERED NO. OF TORPEDOES WITH WAR HEAD

21719 - 21482 - 21769 - 21669 - 21692 - 21619 - 21782 - 21786 - 21652 -
21319 - 21744 - 21721 - 21586 - 21672 - 21735 - 21729 - 21616 - 21725 -
21741 - 21780 - 21734 - 21603 - 21636 - 21610 - 21634

REGISTERED NO. OF WAR HEADS WITHOUT TORPEDO

21785 - 21659 - 21763 - 21385 - 21646 - 21637

TORPEDOES SI 200/450X15, 36

REGISTERED NO. OF TORPEDOES

6415 - 6330 - 6379 - 4333 - 6342 - 6395 - 6375 - 6370 - 6351 - 6399 - 6374
6399 - 6326 - 6320 - 6333 - 6318 - 6344 - 6347 - 6317 - 6312 - 6371 - 7417 -
6278 - 6307 - 6287 - 6241 - 6269 - 6386 - 4198 - 4215 - 4288 - 6412 - 6446 -
6486 - 6510 - 6527 - 6531 - 6536 - 2526 - 6521 - 6566 - 6454 - 6341

REGISTERED NO. OF WAR HEADS

558 - 581 - 549 - 542 - 534 - 595 - 516 - 532 - 546
329 - 526 - 326 - 562 - 565 - 524 - 515 - 480 - 500
548 - 541 - 518 - 525 - 531 - 583 - 544

X

HEADQUARTERS, ALLIED COMMISSION
Navy Sub-Commission APO 394

NSC/4131.
29 November 1945.

From: Navy Sub-Commission, Hq. Allied Commission.
To : The British Naval Attache, Ankara.

Subject: Fiume Type Whitehead Torpedo Air Heater Igniters.

References: (a) British Naval Attache, Ankara's ltr.
TY/C/SP of 28 September 1945.
(b) CinC Med. Sta., Malta, ltr. Med. 45/
1031/3/4 of 13 October 1945.

1. Reference (a) which was referred to the Navy Sub-Commission, A.C., by reference (b), requests information as to whether or not a supply of three hundred Fiume Type Torpedo Air Heater Igniters could be obtained from Italian Naval sources.

2. The Ministry of Marine regrets to inform its inability to meet this request since there is no reserve stock in their depots, and further states that the Fiume Torpedo Werks would be unable to manufacture these devices if they were placed on order.

(Sgd) G. L. WAGGON

REAR ADMIRAL,
CHIEF, NAVY SUB-COMMISSION, AC.

cc: CinC Med. Sta.

3 DEC 1945

5722B

SM-1

HEADQUARTERS ALLIED COMMISSION
Navy Sub Commission, APO 394

NSC/4407.
27th November, 1945.

From : Navy Sub Commission, Hq., Allied Commission.
To : Ministry of Marine, Rome.

Subject : Flame Type Whitehead Torpedo Air Heater Igniters.

An early reply to Navy Sub Commission's letter
NSC/3869 dated 27th October, 1945, would be appreciated.

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27/11

H. ST. J. BUTLER,
CAPTAIN, U. S. NAVY,
FORSEAR ADMIRAL,
CHIEF, NAVY SUB COMMISSION.

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28 NOV 1945

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HEADQUARTERS NAVAL COMMISSION
NAVY SUB COMMISSION AF374

WOC/3060.
27th October, 1945.

From : Navy Sub Commission, HQ, Allied Commission.
To : Ministry of Marine, War.

Subject: Flare Type Aircraft Bombs Air Station Bombers.

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30/10

Early information is requested as to whether
30 Flare Type Bombs Air Station Bombers can be made
available from station stock stores.

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*The early reply to research the
would be appreciated.*

(Sgd) G. L. WARREN

HEAD GENERAL,
CICAF, NAVY SUB COMMISSION.

5720

31 OCT 1945

SM-1



Office of Commander-in-Chief,
Mediterranean Station,
MALTA.
13th October, 1945.

Med.45/1031/3/4.
THE NAVY SUB COMMISSION,
HEADQUARTERS ALLIED COMMISSION, ROME.
(Copy to:- The British Naval Attache,
Ankara).

FIUME TYPE WHITEHEAD TORPEDO
AIR HEATER IGNITERS.

It is requested that you will take
action on the British Naval Attache, Ankara's
TY/C/SP of 28th September, 1945. The
Commander-in-Chief, Mediterranean's message,
timed 161735 March, 1945, is relevant.

M. B. Haug

for ADMIRAL

5713

FROM : NAVAL ATTACHE, ANKAR
TO : COMMANDER-IN-CHIEF, MEDITERRANEAN,
(Copy to : Naval Sub Committee, Allied
Commission, Rome.)
DATE : 28th September, 1945.
REF. : TY/C/SP.

FIUME TYPE WHITEHEAD TORPEDO AIR
HEATER IGNITERS.

A request has been received from the Turkish Ministry of National Defence for the urgent supply of 300 Fiume type Torpedo Air Heater Igniters, on a cash basis. These stores cannot be obtained from Admiralty sources, and the Turkish Authorities have asked that the Naval Sub Committee, Allied Commission, Rome, might be asked to approach the Italian Ministry of Marine, with a view to obtaining these stores from Italian Naval stocks.

2. It is requested that I may be informed if these stores can be obtained from Italian Naval sources, and if the Naval Sub Committee is prepared to recommend supply.

F. L. TEWKESBURY.

Commander(E), R.N.
Assistant Naval Attache,
for Rear-Admiral,

5713

HEATER IGNITERS.

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F. L. TEWKESBURY.

Commander (R), R.N.
Assistant Naval Attache,
for Rear-Admiral,
Naval Attache.

5713

From: MINISTRY OF MARINE (Maristat)
To : N.S.C. - Rome
Date: 25th November 1945
Ref.: 19835/O.A.

Subject: Air-heaters for Whitehead-type torpedo.

Reference is made to your letter NSC/3869 of 27th October 1945.

This Ministry regrets its inability to meet with the Navy Sub Commission's request concerning 300 No. firing pistols for air-heaters of Whitehead torpedoes, since there is no reserve stock in the depots other than the normal extremely-limited reserve for ships.

We are able to state, furthermore, that in present circumstances the Fiume Torpedo Works would be unable to manufacture these devices if they were placed on order.

for CHIEF OF STAFF

8717

GGE/P.

MOD. 41

25 NOV 1944 19 A



Stato Maggiore della R. Marina

OPERAZIONI M. C.A.

AL NAVAL SUB-COMMISSION

SEDE

INDIRIZZO TELEGRAFICO MARISTAT - ROMA

Prot. N. 19835/18 Allegato

ARGOMENTO: Riscaldatori d'aria di siluri tipo Whitehead.-

Riferimento foglio NSC/3869 in data 27 ottobre c.a.-

Questo Ministero è spiacente non essere in grado di soddisfare la richiesta di codesta Sottocommissione Navale riguardante 300 pistole di accensione per riscaldatori d'aria di siluri tipo Whitehead, in quantochè non esiste nei depositi altra scorta di tali congegni se non quella assai limitata costituente la norma le riserva delle Navi.

Si è in grado ^{di} inoltre precisare che allo stato attuale il Silurificio di Fiume non ha la possibilità di costruire una eventuale ordinazione di tali congegni.-

IL CAPO DI STATO MAGGIORE
di *hccowda*

INDUSTRIE TELEFONICHE ITALIANE - ROMA

Dist. N. 19835/18 Allegato

ARGOMENTO. Riscaldatori d'aria di siluri tipo Whitehead.-

Riferimento foglio MSC/3869 in data 27 ottobre c.a.-

Questo Ministero è spiacente non essere in grado di soddisfare la richiesta di codesta Sottocommissione Navale riguardante 300 pistole di accensione per riscaldatori d'aria di siluri tipo Whitehead, in quanto non esiste nei depositi altra scorta di tali congegni se non quella assai limitata costituente la norma le riserva delle Navi.

Si è in grado inoltre ^{di} precisare che allo stato attuale il Silurificio di Fiume non ha la possibilità di costruire una eventuale ordinazione di tali congegni.-

IL CAPO DI STATO MAFFIORE
L. ACCORONA

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HEADQUARTERS, ALLIED COMMISSION
Navy Sub-Commission APO 394

FIRST ENDORSEMENT on:
Air Forces S/C ltr.
AFSC/INT/10 C/1738 of
21 September 1945.

RSC/5831
23 October 1945.

From: Navy Sub-Commission, Hq. Allied Commission.
To : Air Forces Sub-Commission, Hq. Allied Commission.

Subject: Torpedo Control by Ing. ALIQUO Francesco.

1. Returned.

2. The subject torpedo control device has been examined by Naval Authorities. No views can be expressed with regard to the possibility of future exploitation.

R. ST. J. BUTLER,
CAPTAIN, U. S. NAVY,
REAR ADMIRAL
CHIEF, NAVY SUB-COMMISSION, AC.

SM-1 B
24 OCT 1945 5713

Subject: "Torpedo Control" Device - Eng. Francesco ALIQUO'.

ALIQUO' Francesco of Reggio Calabria, - Electro-mechanic, belonging to the Italian Society of Inventors, formerly engineer with the State Railways and from 1916 studying problems connected with torpedoes, and well known in that branch, - has planned to fit to an aerial torpedo an automatic device sensitive to the dynamic effects of the wave and effecting the approach to its target of a torpedo which has passed astern by pitting the rudders hard over.

The track of a torpedo thus controlled is practically circular. This device was the subject of a contract between the inventor and the Royal Italian Air Force.

The device was brought into being thus :

- The mechanism by the S.O.A. at Gaidonia.
- The preliminary sea trials were carried out at the following bases, chosen in turn :

 1. Naples Capodichino and at the launching site of the Italian Torpedo Works.
 2. Pisa, S. Giusto and Marina di Pisa at a specially prepared launching site.
 3. Gorizia and at the launching sites of Piave and Pola.

The work was begun in January '43; the devices tested at the bench and examined by Lt. General PESCE Ugo; by Lt. Colonel CADRIGNER Remo gave results corresponding to expectations. Captain CHIARUCCI was appointed by the Central Armament Office to follow and check the tests and the preparation of the device, regarding which trials he was to refer directly to the Chief of Italian Air Staff, General ILARI Braido. On 6th September 1943 - in collaboration with the I.R.M. Headquarters at POLA (Cte. MARASCA) a torpedo fitted with the "A" device was launched against a moving target (I.R.M. Destroyer INSIDICO). The launching, made by a M.A.S., was held up at its first stage because the torpedo, in a depth of 14 metres with lively surf, lost its self-lightening head upon entering the sea and upon resurfacing could not complete its normal course.

The Approval Commission : Lt. Col. CADRIGNER, Lt. Col. RINALDI, Lt. VASTI (of the U.S.M. Torpedo-works at Piave) decided to meet again in Rome on 8th September 1943 in order to decide whether and in what manner the trials were to continue.

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- The device was brought into being thus :
- The mechanism by the G.C.A. at Guidonia.
 - The preliminary sea trials were carried out at the following bases, chosen in turn :
 1. Naples Capodichino and at the launching site of the Italian Torpedo Works.
 2. Pisa, S. Giusto and Marina di Pisa at a specially prepared launching site.
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The work was begun in January '43; the devices tested at the bench and examined by Lt. General PELLIC Ugo; by Lt. Colonel CADRIGNOHER Remo gave results corresponding to expectations. Captain CHIARUCCI was appointed by the Central Armament Office to follow and check the tests and the preparation of the device, regarding which trials he was to refer directly to the Chief of Italian Air Staff, General ILARI Eraldo. On 6th September 1943 - in collaboration with the I.R.M. Headquarters at POLA (Cte. MARZUCA) a torpedo fitted with the "A" device was launched against a moving target (I.R.M. Destroyer ISSIDICSO). The launching, made by a M.A.S., was held up at its first stage because the torpedo, in a depth of 14 metres with lively surf, lost its self-lightening head upon entering the sea and upon resurfacing could not complete its normal course.

The Approval Commission : Lt. Col. CADRIGNOHER, Lt. Col. RIKALDI, Lt. VAGHETTI (of the G.S.M. Torpedo-works at Piave) decided to test again in Rome on 8th September 1943 in order to decide whether and in what manner the trials were to continue.

The last known residential address of Ing. ALIQUO' (in May 1945) was : Pietrasanta (LUCCA) - No. 68, Via ~~di~~ Settembre.

The documents concerning the invention were destroyed at Gorizia by Captain CHIARUCCI on 11th September 1943. It is possible that a prototype (torpedo control) in its existence at S. Dona' di Piave, buried at a place known only to Sgt Torpedo-Armourer TADINO Giuseppe of the Royal Italian Air Force.

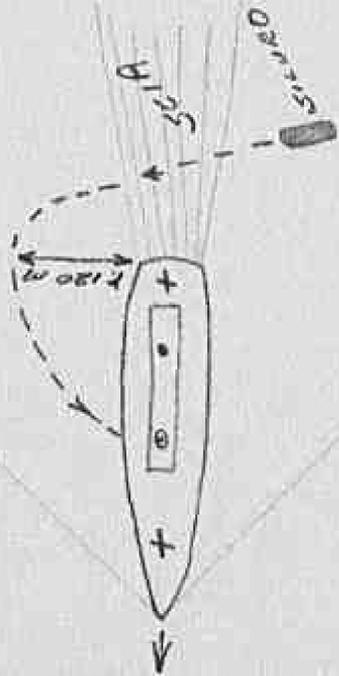
It is not considered that Ing. ALIQUO' will still retain his designs. The designer who compiled them was S/Lt. (G.A.R.a.t.) SOCCORATO of the G.C.A. at Guidonia.

OGGETTO: dispositivo "guida siluri" - ing. Francesco ALIQUO.

ALIQUO' Francesco, da Reggio Calabria, ingegnere elettrotecnico, appartenente alla Società Italiana Inventori, già Ingegnere delle FF.SS. e dal 1916 studioso di problemi di siluri e noto in quegli ambienti; ha progettato di adattare al siluro avio un dispositivo automatico sensibile agli effetti dinamici di scia ed atto a provocare con la messa alla banda dei timoni l'accostata del siluro passato di poppa al bersaglio.

La traiettoria del siluro a comando avvenuto e praticamente circolare: Il dispositivo fu oggetto di un contratto tra l'inventore e la R.A. La realizzazione dei congegni e avvenuta:

- per le parti meccaniche presso lo S.C.A. di Guidonia;
- per le prove preliminari a mare sono state successivamente scelte le sedi di: 1) Napoli Capodichino e campo di lancio del Silurificio Italiano;
- 2) Pisa S. Giusto e Marina di Pisa in campo di lancio appositamente disposto; 3) Gorizia e campo di lancio di Fiume e Pola.



I lavori si sono iniziati nel gennaio '43; i congegni provati al banco ed esaminati dal Ten.Gen.PESCE Ugo; dal Ten.Col. CADRINGHER Remo, hanno dato i risultati corrispondenti alle previsioni. Il Capitano CHIARUCCI era stato destinato all'Ufficio Centrale Armamento a seguire a controllare le prove e l'allestimento del congegno, delle quali prove doveva inoltre riferire direttamente al Capo di S.M. R.A. Gen ILARI Eraldo. Il giorno 6 settembre '43 in collaborazione col Comando Marina di Pola (Comandante MARESCA) è stato effettuato il lancio di un siluro provvisto del dispositivo "A" contro bersagli in moto (R.C.T. Insidioso). Il lancio effettuato da Mss si è arrestato alla prima fase perché il siluro, in fondale 14 metri con sacco esuberante, prese fondo perdendo la testa autoalleggeribile; riaffiorando non pote compiere la corsa regolare.

La commissione di collaudo: Ten.Col. CADRINGHER, Ten.Col. RIMALDI, Ten. VASETTI (dell'U.S.T. Silurificio di Fiume) stabili di ritrovarsi a Roma il giorno 8 settembre 1943 per stabilire se e come dovessero essere continuate le prove.

L'ultima residenza conosciuta dell'ing. ALIQUO' (maggio 1945) era: Pictrasanta (Lucca) - Via XX settembre, 68.

I documenti riflettenti l'invenzione furono distrutti a Gorizia dal Cap. CHIARUCCI in data 11 sett. '43. Potrebbe ancora esistere un prototipo (guida siluri) a S. Dona di Piave sepolte in località nota solo al Serg. Arm. silurista della R.A. TADDEO Giuseppe.

Non si ritiene che l'ing. ALIQUO' tenga ancora i disegni. Il disegnatore che compilò i disegni e il S.Tenente G.A.R.e.t. SOCCODATO dello S.C.A. di Guidonia.

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Non si ritiene che l'ing. ALIQUO' tenga ancora i disegni. Il designatore che compilo i disegni e il S.Tenente G.A.r.e.t. SOCCODATO dello S.C.A. di Guidonia.

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HEADQUARTERS ALLIED COMMISSION
APO 394

War Materials Disposal and Italian
Prisoners of War Sub Commission.

WMD/78/8

25 August, 1945.

SUBJECT : Displaced Machinery.

TO : Navy Sub Commission
A.C.

Reference attached correspondence.

1. Will you please let this S/C have your comments on this matter, and return documents.

J.A. CAMPBELL
Lieut. Colonel
Director
WMD & IFOW Sub Comm.

1 Encl. WMD/III/59 dated 23 Aug.45
1 " Silurificio Motor Fides dated 21 Aug.45
1 " " " " (Translation) dated 21 Aug.45.

5711

HEADQUARTERS ALLIED COMMISSION
Navy Sub Commission APO 394

REC/1446
3rd September, 1945.

FIRST ENCLOSURE on
War Materials Disposal Sub Commission
letter No. WMD/78/6 of 25th August, 1945.

From : Navy Sub Commission, Hq., Allied Commission.
To : War Materials Disposal Sub Commission, Hq., Allied Commission.

Subject : Disposal Machinery.

Observing that these machines are presumably used for the manufacture of torpedoes, there would appear to be no particular necessity or urgency for their recovery, thus eliminating the need for a delegation to proceed to Germany.

2. Furthermore, an application for a delegation to proceed to Germany would have to be submitted through usual channels to Allied Force Headquarters and it is very doubtful, whether in this instance permission would be granted.

3. The Navy Sub Commission is of the opinion therefore, that a detailed inventory, with copies of the receipts given by the Germans, should be produced and the matter dealt with through existing channels.

H. W. ZIROLI,
COMMODORE, U. S. NAVY,
FOR BRAC ADMIRAL,
CHIEF, NAVY SUB COMMISSION.

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8 SEP 1945

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HEADQUARTERS
ALLIED MILITARY GOVERNMENT
LOMBARDIA REGION
APO 394

WAR MATERIALS DISPOSAL SECTION

Tel. 13631
Ex. 2592

W.M.D./III/59
23 August 1945

SUBJECT : Displaced Machinery
TO : W.M.D. & I.P.O.W Sub/Comm.
H.Q.A.C. - ROME-

1. The attached statement by Silurificio Moto Fides is self explanatory
2. Machines previously owned by the Italian Royal Navy are included.
3. Assistance in recovery is requested by the Italian Royal Navy, Comando Milano.
4. Could it please be indicated whether permission will be granted for a delegation to identify this machinery or whether on receipt of a detailed inventory the matter will be dealt with through existing channels.

For the Regional Commissioner :

1 Enclosure.

A. FRYER
Captain
WMD Officer.

5703

HEADQUARTERS ALLIED COMMISSION
 APO 394
 WAR MATERIALS DISPOSAL SUB-COMMISSION

WMD/78/18

11 September 1945

SUBJECT: Displaced Machinery

TO : Headquarters
 Allied Military Government,
 Lombardie Region APO 394
 (War Materials Disposal Section)

Reference your WMD/111/59 dated 23 Aug. 45.

1. In view of the fact that the machines in question are presumably used for the manufacture of torpedoes there appears to be no particular urgency for their recovery.
2. A detailed inventory should be obtained, together with copies of receipts given by the Germans, and the matter dealt with through existing channels.

J.A. Campbell

J.A. CAMPBELL
 Lieut.-Colonel
 Director
 WMD Sub-Commission

Copy to: Navy Sub-Commission.

FOR
 BY
 DATE
 APPROVED
 WMD SUB-COMMISSION

5703

Office of Flag Officer,
Northern Area,
Mediterranean.

At NAPLES. 15th May, 1945.

No. FONAM. 1034-2.
THE NAVY SUB COMMISSION,
ALLIED COMMISSION, ROME.

ITALIAN TORPEDO WORKS - REMOVAL OF MATERIALS.

With reference to your No. NSC/1877 dated 24th March, 1945, as stated in my signal timed 061131B April the Royal Navy has no interest in the Baia Torpedo Factory, but I have obtained the enclosed report No. 17173/N dated 24th April, 1945, from the Chief of Staff to the Italian Naval Commander-in-Chief, Lower Tyrrhenian Sea, in response to my signal 061232B April (enclosed) and my signal 242209A March (enclosed). A copy of the Commander-in-Chief, Lower Tyrrhenian's signal 03936/N dated 29th March is also enclosed for your information.

J. J. J.
REAR ADMIRAL.

ENCLOSURES:

- (1) Italian Chief of Staff's No. 17173/N of 24th April, 1945.
- (2) The Flag Officer, Northern Area Mediterranean's signals timed 061232B April and 242209A March 1945.
- (3) Admiral Oliva's signal 03936/N dated 29th March, 1945.

SM-1

5703

TRANSLATION of

Italian C.O.S.'s letter No. 17173/N, dated 24.4.45 to FONAM
SUBJECT: REPAIRING TORPEDOES RECOVERED AT NAPLES AREA

With reference to FONAM's signal O6 1232B April 1945 I report:-

- (1.) The 6 months time stated as required to repair the 700 torpedoes recovered at Naples area, was not specified by this MARIDIPART, either by the competent Department, or by any of the Torpedo factory's managers.
- (2.) About 700 are the torpedoes already recovered at Naples, Caserta, Baia, and Miliscola. Under the Torpedo factory's present situation, only about 90 Torpedoes, that were in better conditions have been repaired 60 of these, have been sent already to Taranto.
- (3.) Difficulties and delays in repairing the 700 torpedoes might be summarised, as follows:
 - a) - by the end of June 1944 the R.E.M.E. totally requisitioned the Baia and Fusaro factories, after which the Torpedo works lost all the equipment, already restored for repairing the 700 torpedoes, namely the workshops with about 60 machines; the equipment and tools stores; the finished torpedo-parts stores; the unassembling, trial and assembling premises.
 - b) - subsequently, at the beginning of July the R.E.M.E. granted the Torpedo factory, only one area of the Baia works, but with roofless workshop. In this area the Torpedo factory had to recommence it's accommodation, by trying to utilise the slipways arches and also a small part of the workmens dining room (premises that in the greater part had been damaged by the Germans) and by building the roofs of 2 big sheds (about 3000 square metres of covered area) only sufficient to the storage and work on torpedoes to be inspected. The construction of the roofs is in hand and will be completed in 2 months time.
 - c) - as to the machinery, tools and material totally removed by the R.E.M.E., Colonel BALLANTYNE suggested that the torpedo factory should request from time to time the R.E.M.E. for the construction of the required torpedo

Baia, and Miliscole. Under the Torpedo factory's present situation, only about 90 Torpedoes, that were in better conditions have been repaired 60 of these, have been sent already to Taranto.

(3.) Difficulties and delays in repairing the 700 torpedoes might be summarised, as follows:

- a) - by the end of June 1944 the R.E.M.E. totally requisitioned the Baia and Fusaro factories, after which the Torpedo works lost all the equipment, already restored for repairing the 700 torpedoes, namely the workshops with about 60 machines; the equipment and tools stores; the finished torpedo-parts stores; the unassembling, trial and assembling premises.
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- c) - as to the machinery, tools and material totally removed by the R.E.M.E., Colonel BALLANTYNE suggested that the torpedo factory should request from time to time the R.E.M.E. for the construction of the required torpedo parts, limiting the work to 10 torpedoes a month thus the 700 torpedoes would have been repaired in about 6 years time (not 6 months). As the suggestion obviously could not be accepted, it was agreed with them, that the R.E.M.E. were to grant the torpedo factory the number of machines strictly indispensable to carry out the commitment in hand. This number was 31 - of these only 20 damaged machines were granted. Subsequently the R.E.M.E. with drew 5, leaving the Torpedo works only one half of the number of machines requested.
- d) - after the insufficiency of the number of machines had been laid up, the R.E.M.E. granted that all machines subsequently to be recovered by the Baia factory and that would require more than 3 days repair, were to be placed at the Torpedo factory's disposal. But, as the R.E.M.E. were continually removing essential parts of the same machines, the Torpedo factory never was in a position to utilize any other machine.

./.

- 2 -

- c) - other serious delay to the repair-work was caused by the lack of the equipment, tools, spare parts, construction material, all removed by the R.E.M.E.
- f) - Finally while the Torpedo-factory was preparing the necessary material to restore a reduced brake - station for checking torpedoes- motors, the R.E.M.E. recently removed the 3 Froude-brakes in better conditions, leaving only the seriously damaged fourth Froude-brake.
- 4.) At the present state of affairs and with a view to proceed normally with the 700 torpedoes repair, it is indispensable that the R.E.M.E. should return:
- a) - one Froude-brake, at least.
 - b) - the heavy lathe for work on torpedo-tanks, already allocated with a letter signed by Col. BALLANTINE R.E.M.E.
 - c) - the electrical welding machine, already allocated, then requested to be lent, but never returned by the R.E.M.E.
 - d) - a series of the most important and special tools required for repairing torpedoes.
 - e) - the allocation of construction material, such as steel bars, bronze, cast iron ingots, copper etc.
 - f) - the derequisition if possible by the REME of the whole Baia torpedo factory area, that at the present time is used by the REME only to wash motor - vehicles and for accessory jobs, as all the machinery of the works has been removed to the other factory at Fusaro, which at the present time is entirely requisitioned and utilized by the REME.

(Sgd) IANNUCCI Marino

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(Sgd) IANNUCCI Marino

5703

STA. 121/33

37706/DE818. 10,000m. 12/45. L.L.M. 61-7800

NAVAL MESSAGE

To:

From:

S. 1320d.

Established - May, 1940
(Revised - January, 1943)

A1ML OLIVA

FROM FONAM (0)

...DEFERRED... ..RESTRICTED...

NY 242209A MARCH REFERS . IT WAS STATED IN JUNE 1944
 THAT RECONDITIONING OF 700 TORPEDOES AT BALA WOULD
 REQUIRE ABOUT 6 MONTHS .IN VIEW OF REMARKS IN YOUR
 3956/M TSNED 891237 MARCH CAN NEW ESTIMATED DATE OF
 COMPLETION BE GIVEN NOW. CAN ESTIMATE OF DELAY CAUSED
 BY REQUISITION AND REMOVAL OF MATERIALS BE GIVEN URGENTLY
 IN WRITTEN REPORT IN ORDER TO ANSWER QUERY FROM
 ALLIED COMMISSION

-061832B APRIL

HAND

P/L

I/T

K

5/64

REF 242209 .RECONDITIONING OF 30 TORPEDOES
 DIST 1-3,5,8,12,15,14,19,31,72 LOG-N/M TO A1ML OLIVA

5703

2

ADMIRAL OLIVA
DEFERRED

FROM FORAM (1A)

REQUEST INFORMATION IF SILURIFICIO ITALIANO AT NAJA HAS READY
50 RECONDITIONED TORPEDOES FOR DESPATCH TO TARANTO FOR USE BY
ROYAL ITALIAN NAVY

-242200A MARCH

WABD P/L T.O.D. I/T 24/3/68 R.D.E
INDEX. 1-3, 5, 6, 12, 13, 14, 19, 31, 72, +28/M TO ADMIRAL OLIVA, LOC.

3

MESSAGE

FROM ADM. OLIVA
 MARIDIPART NAPLES 03936/M.YOUR 242209 REFERS. FOLLOWING TORPEDOES
 ARE READY FOR DISPATCH TO TARANTO .12 IN NUMBER SIZOCMA .10 IN
 NUMBERS 270/6.84. TYPE L.4. IN NUMBER 270/6.84. TYPE H. ONLY 8
 SUITABLE CRATES AVAILABLE. REPAIRS TO REMAINING TORPEDOES IS
 PROGRESSING VERY SLOWLY AND INCOMPLETELY OWING TO REQUISITION OF
 PREMISES AND REMOVAL OF MATERIALS BY REBE
 =291257 MARCH

P/L
 DIST 1-8, 12, 13, 14, 19, 31, 37, 37.....

14/8

5703

HEADQUARTERS, ALLIED COMMISSION
Navy Sub-Commission APO 34

N3C/2386
10 May 1945.

FILE

From: Navy Sub-Commission, Hq., Allied Commission.
To : Ministry of Marine, Rome.

Subject: Italian Torpedo Works, Removal of Materials from.

1. The Navy Sub-Commission has caused a full investigation to be made of the allegations contained in Ministry of Marine letter 4409/2 of 2 March 1945, to the effect that R.E.M.E. personnel has removed certain materials from the Silurificio plants in the Naples area without proper authorization.

2. The Director of Mechanical Engineering, AFHQ, considers that Silurificio Italiano is a civilian owned and operated company. Hence, the circular mentioned in paragraph one of the above referenced letter from the Ministry of Marine is not applicable. The whole of the works and their contents were requisitioned for R.E.M.E. in the first instance through the normal, approved channels.

3. The Director of Mechanical Engineering, AFHQ, has stated that parts of torpedoes, in varying stages of completion, were found scattered about the BAIA and PUSARO plants, as left after demolition by the Germans. Many of these parts were damaged and all have been subject to exposure. In general, items of this type are practically valueless to R.E.M.E. workshops except as raw material and thus they have, as far as possible, been handed back to Silurificio Italiano. It will be appreciated, however, that unfinished parts found amongst the wreckage, are liable to be classed with any other salvaged raw materials resulting from such conditions.

4. While, for the above stated reasons, it cannot be asserted with finality that no such salvaged materials have been used by R.E.M.E. in the course of their normal operations, it is considered by the Director of Mechanical Engineering, AFHQ, that the complaint contained in Ministry of Marine letter 4409/2 is an unnecessary one, particularly in view of the fact that portions of the Baia Plant and a number of machines have been made available to Silurificio Italiano as a Sub-Tenant of R.E.M.E. in order that Silurificio Italiano might engage in work of importance to the Italian Government.

WWW
B

SM-



(Sgd) G. L. WARREN 5702

Copy to: REAR ADMIRAL
DME, AFHQ CHIEF, NAVY SUB-COMMISSION, AC.
Industry s/c. 11 MAY 1945

ALIAI FORGE SHAWMUT
RME

File DUM 386.

Subject: Alleged Removal of Materials from
"Industria Meccanica Napoletana" Naples.

File 20/1593.

To: Navy Sub Commission, HQ Allied Commission,

6 May 45.

Reference your letters NCC/2252 dated 26 Apr 45 and NSC/2192 dated
19 Apr 45.

1. The works in question are known to us as "Silurificio Italiano." It has always been the belief of this Directorate that this is a civilian owned and operated company. Hence, AFHQ Circular 13 dated 1 May 44 relating to materials "belonging to all arms and services of the Italian Ground Forces" and quoted by HQ ACC, RC and MG Section in their 360/11/CA dated 10 Aug 44 is not applicable in this instance.

2. In view of the allegations respecting improper acquisition by RME of certain materials or equipment, said to be the property of the Italian Navy, the fullest investigation has been made and copies of correspondence enclosed herewith establish the position.

3. Regarding any suggestion that may have been made respecting lack of co-operation or assistance rendered by RME to this company, it is the firm belief of this Directorate that, in fact, the contrary is the case.

4. The whole of the works and contents were requisitioned for RME in the first instance along the normal approved channels.

Subsequently a portion of the BIA plant and a number of machines were made available to the Silurificio Coy as a Sub-Tenant of RME in order that the former might carry out repair of torpedoes for subsequent delivery to the Italian Navy.

5. Parts of torpedoes, in varying stages of completion, were found scattered about both the BIA and PJSRA plants, as left after demolition by the Germans. Many of these parts were damaged, and all have since inevitably been subject to weathering and exposure.

6. In general, items of this type are practically valueless to RME workshops except as raw material and thus they have, as far as possible, been handed back to Silurificio Coy.

It will be appreciated, however, that any portions in an unfinished state found amongst the wreckage, are liable to be classed with any other

owned and operated company. Hence, AFHQ Circular 13 dated 1 May 44 relating to materials "belonging to all arms and services of the Italian Ground Forces" - and quoted by HQ AGC, RC and MG Section in their 360/11/CA dated 10 Aug 44, is not applicable in this instance.

2. In view of the allegations respecting improper acquisition by RIME of certain materials or equipment, said to be the property of the Italian Navy, the fullest investigation has been made and copies of correspondence enclosed herewith establish the position.

3. Regarding any suggestion that may have been made respecting lack of co-operation or assistance rendered by RIME to this company, it is the firm belief of this Directorate that, in fact, the contrary is the case.

4. The whole of the works and contents were requisitioned for RIME in the first instance along the normal approved channels.
Subsequently a portion of the BALA plant and a number of machines were made available to the Silurificio Coy as a Sub-Tenant of RIME in order that the former might carry out repair of torpedoes for subsequent delivery to the Italian Navy.

5. Parts of torpedoes, in varying stages of completion, were found scattered about both the BALA and FUSARIE plants, as left after demolition by the Germans. Many of these parts were damaged, and all have since inevitably been subject to weathering and exposure.

6. In general, items of this type are practically valueless to RIME workshops except as raw material and thus they have, as far as possible, been handed back to Silurificio Coy.

It will be appreciated, however, that any portions in an unfinished state found amongst the wreckage, are liable to be classed with any other salvaged raw materials resulting from such conditions.

5702

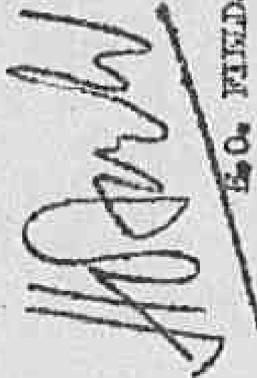
7. Clearly, whilst it cannot be positively asserted that no such salvaged materials have been used by RIME in the course of their normal operation, it is strongly felt that the present complaint is a frivolous one.

8. We should like to be assured, at this stage, that the opportunities rendered by RIME to the Silurificio Coy for the repair of torpedoes required by the Italian Navy, have in fact been used solely for that purpose, and furthermore, that such requirements will continue to be applicable in the future.

9. The four sets of Dynamometer parts referred to, were acquired by requisition in the normal manner, within the terms laid down in GRG 124/44.
Copy of letter 168W/2105 dated 2 May 45 with enclosure is appended and you will observe from para (2) that the equipments were in a "derelict state" at the time of requisition.

• 2 •

10. As a result of these investigations, this Directorate is satisfied that the allegations in question were made without proper foundations. We are of the opinion that they may well have been put forward as a means of attracting attention to the occupation by RAAF of the premises in question, in the hope that as a result, our tenancy might become disturbed in favour of the civilian owners.



Lt. Col. FIELD, Lt. Col.,
RAAF,

for Major General,
Director of Mechanical Engineering.

Copy to: CME HQ 695 Base Mfg Wksp RAAF CME.
File 3062/2
3014

Enclosures: Copy of 695/16 dated 29 Apr 45
Copy 695/2105 dated 2 May 45.

Handwritten signature

**Esq. FIELD, Lt. Col.,
AIME,
for Major General,
Director of Mechanical Engineering.**

Copy to: CMB HQ 693 Base Mfg Works RIME GMF.
File 3062/2
3014

Enclosures :- Copy of 693/16 dated 29 Apr 45
Copy of 693/2103 dated 2 May 45.

5703

COPY

H.Q., 16 Base Workshops,
R.E.M.E. C.M.F.

Subject:- Removal of Materials
from Italian Torpedo
Works

16BW/2105

2 May 45

To:- DME RIEME Section AFHQ CMF

Copy to:- CEME 693 Base Mfg Wksp

1. Reference your letter ME/2C/1593 dated 30 Apr 45, it is confirmed that the Dynamometer parts were removed by 693 Base Mfg Wksp on behalf of this Wksp.
2. Major DYSON along with a representative of 693 Base Mfg Wksp inspected the items in question at the site, on the day before they were removed, and all were lying in a derelict state.
3. By a complete strip down and local manufacture it was possible to build up one DPX5 and bring to a workable condition, which left 3 incomplete rotor casings containing rotors, etc. Since that time 2 of the rotor casings have been broken down to provide spares for other dynamometers.
4. Requisition was carried out in a regular manner and attached herewith are copies of requisition note No. 443322 and letter which was sent to 693 Base Mfg Wksp, requesting that original be handed to owners.

(Sgd) D.J.C. ROBERTSON, Colonel,
CEME 16 Base Workshops RIEME.

5699

ENCLOSURE.

COFY

H.Q. 16 Base Workshops,
REME CMF

16BW/2105(A)

Subject:- Requisitioning

To:- CEME 693 Base Mfg Wksp (Attention
of Major S.S. WALDE)

Further to your letter 693/511 dated 13 March 45 and with reference to the dynamometer and parts which you recently obtained for this workshop. Could you please have the attached requisition note No. 443322 handed to the owners. Thanking you for your assistance in the matter.

(Sgd) T.O. WHITE, St.Col.
for Colonel,
CEME., 16 Base Workshops, REME.

Copy to:- ADME 56 Area.

ENCLOSURE.

Army Book 361

REQUISITION RECEIPT NOTE.

(Not Negotiable)

NO. 443322

1 April 45.

Requisitioned from: SILURIFICIO ITALIANO

Address: DI NAPOLI, BAIJA, NAPLES.

Articles or Services re-quisitioned.	Qty.	Quality (good, average, or indifferent)
Heenan & Froude Dynamometer Type DPX5 (incomplete)	1	Indifferent.
Rotors & Casings for Heenan & Froude Dynamometers	3	Indifferent.

Signature of Requisitioning Officer

(Sgd) O. GLENDINNING.

COPI

Headquarters
693 Base Manufacturing Wksp.
R.E.M.E. C.M.F.

Subject:- Removal of Materials from
Italian Torpedo Works.

Tele: Baseball 334-335.

693/16

To:- DME
AFHQ (2)

29 April 45.

Reference your ME/D/2/1593 dated 27 April 45 and copy of letter NSG/2192 dated 19 April 45, with enclosures.

1. The allegations made in the report from the Italian Ministry of Marine reference 4409/2 dated 2.3.45 are quite unfounded. They do not appear to be fully aware that both BAIA and FUSARO Torpedo Plants were requisitioned for this installation by 'Q' Branch, AFHQ (AAI Letter 2038/8/2/Q2 dated 7 July 44 and confirmed by AAI letter REME/8045 dated 9 July 44).
2. All the machinery throughout both works was requisitioned, and certain machinery was handed back to the Directors of the SILURIFICIO Coy. for them to carry out the repair of torpedoes (this HQ letter 693/16 dated 6 Sep 44 refers - copy attached at Appendix 'A' hereto).
3. Since the requisitioning of these Wksp all parts for torpedoes have been as far as possible handed back to the SILURIFICIO Coy., as they are of no use at all to this installation. Facilities have been granted in every possible way to assist the directors of the SILURIFICIO Coy., in as much as during only the last fourteen days we have given permission for them to use the tunnel between the two factories for the storage of repaired torpedoes.
4. Reflections of this nature, when co-operation has been given from this installation, will only mar any future co-operation on the part of this Wksp.

(Sgd). A. O. BALLANTYNE, Colonel,
C.E.M.E.

5698

ALLIED FORCE HEADQUARTERS

REMEFREEDOM 504.Subject: SILURIFICIO Torpedo Works, BATA.ME. 2D/3014.To: The Flag Officer,
Northern Area, MEDITERRANEAN.3 Apr. 45.

Reference Industry Sub Commission AG Letter AG 5615/
8/IND of 26 Feb and your signal of 25 Mar 24221A.

1. Enquiries have been made by the REME Workshop in part occupation of the BATA site of the Silurificio Torpedo Works.

The information received is that 50 re-conditioned torpedoes have already been despatched to TARANTO and that work is in hand on 17 additional small torpedoes and 10 large.

2. It is regretted that more detailed information was not obtainable.

G. H. LAURENS, Major,
REME,
for Major General,
Director of Mechanical Engineering.

5695

TORPEDO FACTORIES - REQUISITION AND REMOVAL OF STORES ETC.

(The Director of Mechanical Engineering, Allied Force Headquarters,
 MEMO's No. ME.2D/3014 dated 3rd April, 1945).
))))

II.

No. FOMAM 1034-2.

THE NAVY SUB COMMISSION, ALLIED COMMISSION.

(Copy to: The Flag Officer, Taranto, Adriatic and Ligeia, Italy.
 * The Industry Sub Commission, Allied Commission, for
 Lieutenant Colonel Maskey).

Forwarded in continuation of my signal timed
 061231B April 1945.

Northern Area,
 Mediterranean.
 At NAPLES.
 23rd April, 1945.

C. Appelt
 FOR REAR ADMIRAL

* Copy given to
 Col. Maskey 27/4
 W.W.W.

5693

HEADQUARTERS, ALLIED COMMISSION
Navy Sub-Commission APO 394

NSC/2192
19 April 1945.

From: Navy Sub-Commission, Hq., Allied Commission.
To : Director, Royal Electrical and Mechanical
Engineers, Allied Force Headquarters.

Subject: Italian Torpedo Works, Removal of Materials from.

Enclosure: (A) Copy (translation) Ministry of Marine ltr.
4409/2 of 2 March 1945.
(B) Copy Hq, AC ltr. 360/11/CA of 10 August 1944.

1. Comments and recommendations for use as a basis of reply to the Ministry of Marine are requested in connection with enclosure (A). It states that R.E.M.E. personnel has removed Italian Navy materials from the SILURIFICIO Torpedo plants in the Naples Area without authorization.

2. A copy of Allied Commission letter of 10 August, referenced in paragraph 1 of the Ministry's letter, is forwarded herewith as enclosure (B).

H. ST. J. BUTLER,
Captain, U. S. Navy,
for REAR ADMIRAL
CHIEF, NAVY SUB-COMMISSION, AC.

SM-1

5693

WWW

B

COPY

From: MINISTRY OF MARINE (Cabinet)
To : F.O.L.I. - Rome
Date: 2.3.45.
Ref.: 4409/2

Subject: Italian Torpedo Works; Materials taken away by
R.E.M.E.

In their letter No. 1712 of 10th Ultio. Marinarmi Naples informed the Ministry that R.E.M.E. Naples do not observe the instructions issued in Circular No. 360: II/G.A. of 10th Aug. 1944 by A.C.C. R.C. and M.G. Section.

In fact, although Allied Command had authorized 700 torpedoes to be repaired at the Works, R.E.M.E. have been taking away materials, machines and equipment.

The posting of the notices mentioned in above Circular re. I.R.N. property has a contrary effect as it only appears to attract attention to the existence of material which might be required.

The following examples are given:-

a) Some R.E.M.E. O/Rs. have found and taken away torpedo tails to make stoves out of them;

b) The Fusaro Establishment, requisitioned with all gear and equipment, is making cooking stoves, table utensils and cooking pans.

2. H. E. the Minister requests F.O.L.I. to arrange on confirmation of the above, that Authorities concerned be approached so that the instructions in above-cited circular be observed.

CHIEF OF CABINET.

DG/p.

5692

COPY

HEADQUARTERS, ALLIED COMMISSION
Navy Sub-Commission APO 394

NSC/2192
19 April 1945.

From: Navy Sub-Commission, Hq., Allied Commission.
To : Director, Royal Electrical and Mechanical
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REAR ADMIRAL
CHIEF, NAVY SUB-COMMISSION, AC.

5691

COPY

From: MINISTRY OF MARINE (Cabinet)
To : F.O.L.I. - Rome
Date: 2.3.45.
Ref.: 4409/2

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CHIEF OF CABINET.

DG/p.

5693

COPY

NAVY SUB COMMISSION ROME (R) INDUSTRY S/C AC
FOR LT COL MASKREY

FONAM

YOUR 191759 MARCH AND MY 242207 MARCH REFER. ADMIRAL OLIVA
STATES 26 (R) 26 TORPEDOES NOW READY FOR DESPATCH AS FOLLOWS
12 IN NUMBER S1 200 MA 10 IN NUMBER S1 270/684 TYPE L
4 IN NUMBER W 270/684 TYPE H.

D M E AFHQ WAS ASKED TO OBTAIN INFORMATION REQUIRED BY YOUR
191759 MARCH FROM R E M E UNIT AT PRESENT IN SILURIFICA ITALIANO
BAIA BUT HAS NOT REPLIED. SUGGEST AS RN NOW HAS NO (R) NO FURTHER
INTEREST IN THIS SUBJECT COMMANDER SUB COMMISSION MIGHT
APPROACH D M E AFHQ DIRECT RAISING BOTH QUESTION OF NUMBERS
OF TORPEDOES RECONDITIONED TO DATE AND ALSO OF ALLEGED REMOVAL OF
MATERIAL AS STATED IN YOUR NSC/1877 DATED 24TH MARCH 1945.
ADMIRAL OLIVA IS BEING ASKED TO AMPLIFY HIS COMPLAINT ON THIS
LATTER SUBJECT.

DIS. 3.9.10 INDUSTRY S/C
P.L.T.P. TOR 1650/6

061231 B APRIL

7/4/45

. 5683

HEADQUARTERS, ALLIED COMMISSION
APO 394
Navy Sub-Commission

NSC/1877

24 March 1945.

From: Navy Sub-Commission, Hq, AC.
To : Flag Officer Northern Area Mediterranean.
Subject: Italian Torpedo Works, Removal of Materials from.
Reference (a) AFHQ Circular No. 13 of 1 May 1944.
(b) AFHQ Circular No. 29 of 9 December 1944.
(c) FOWIT ltr No. 1034 of 27 May 1944.
Enclosure (A) Copy M. of M. ltr 4409/2 of 2 March 1945.
(B) Copy HQ, AAI, CMP ltr 2030/12/22 of 1 July 1944.

1. Comments and recommendations are requested in connection with Ministry of Marine's letter of 2 May 1945, copy of which is forwarded herewith as enclosure (A), which states that R.E.M.E. personnel has removed Italian Navy materials from the SILURIFICIO Torpedo plants in the Naples Area.

2. Allied Commission's letter of 10 August 1944 referred to in para 1 of enclosure (A) contains extracts from reference (a) which was modified by reference (b) and from enclosure (B).

3. Para 2a of reference (c) states that the contract between the Italian Navy and the SILURIFICIO plants for the repair and maintenance of existing stocks of Italian torpedoes should not be interrupted. Recommendations therefore, are requested as to the degree to which it is considered that the alleged removal of equipment has interfered with the Company's contract with the Italian Navy.

H. ST. J. BUTLER,
Captain, U. S. Navy.
for REAR ADMIRAL,
CHIEF, NAVY SUBCOMMISSION, AC.

5688



26 MAR 1945

SM-1

B

From: MINISTRY OF MARINE (Cabinet)
 To : F.O.L.I. - Rome
 Date: 2.3.45
 Ref.: 4409/2

Subject: Italian Torpedo Works: Materials taken away by
R. E. M. E.

In their letter N°1712 of 10th ulto. Marinarmi Naples informed the Ministry that R.E.M.E. Naples do not observe the instructions issued in Circular N°360: II/C.A. of 10th Aug. 1944 by A.C.C. R.C. and M.G. Section.

In fact, although Allied Command had authorized 700 torpedoes to be repaired at the Works, R.E.M.E. have been taking away materials, machines and equipment.

The posting of the notices mentioned in above Circular re. I.R.N. property has a contrary effect as it only appears to attract attention to the existence of materials which might be required.

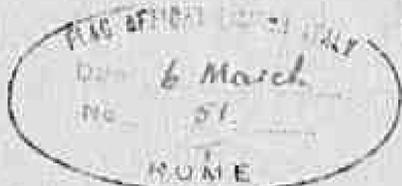
The following examples are given : -

a) Some R.E.M.E. O/Rs. have found and taken away torpedo tails to make stoves out of them;

b) The Fusaro Establishment, requisitioned with all gear and equipment, is making cooking stoves, table utensils and cooking pans.

2. H.E. the Minister requests F.O.L.I. to arrange, on confirmation of the above, that Authorities concerned be approached so that the instructions in above-cited circular be observed.

DG/P.



CHIEF OF CABINET

7th March, 1945

FROM: FOTALI, ROME

TO : NAVY SUB-COMMISSION, HQ. AC.

FORWARDED TO APPROPRIATE OFFICE

5688

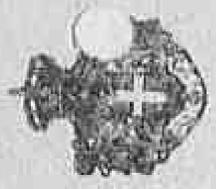
REAR

2 MAR 1945

Roma

F.C.I.I.

ROMA



PE/ci

Ministero della Marina

GABINETTO

INDIRIZZO TELEGRAFICO MARINA - ROMA

Dist. No. 4409 2 Allegati

ARGOMENTO: Materiale presso il Silurificio Italiano prelevato dal R.E.M.E.

Con suo foglio n. 1712 in data 10 febbraio c.a. Marinarmi Napoli informa il Ministero che da parte del R.E.M.E. non sono osservate, in Napoli, le disposizioni contenute nella circolare 350:II/C.A. in data 10 agosto 1944 del Comando A.C.C. R.C. e M.G. Section.

Infatti per quanto il Comando Alleato abbia già autorizzata la ripereazione di circa 700 siluri presso il Silurificio Itg liano, il R.E.M.E. contrasta il lavoro del Silurificio con esportazioni di materiali, macchine ed attrezzature.

L'apposizione dei cartelli prevista dalla circolare sui materiali di proprietà della Marina ha avuto risultato contrario a quanto desiderato in quanto serve solo a richiamare l'attenzione sui vari materiali più pregiati.

Come esempio, valgono i seguenti:

- a) - alcuni graduati del R.E.M.E. hanno ricercate ed asportate copie di siluri per usarle quelli coppe o canini per staffe;
- b) - lo stesso...

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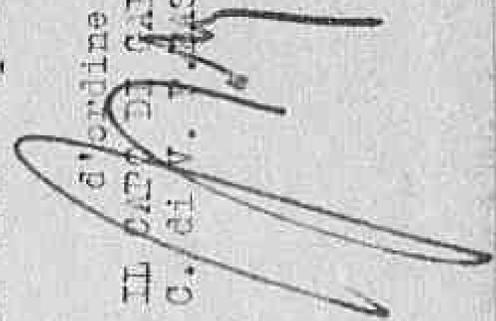
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Come esempio, valgono i seguenti:

- a)- alcuni graduati del R.E.M.E. hanno ricercate ed esportate copie di siluri per usarle quelli cappe o canini per stufi; **5683**
- b)- lo Stabilimento del Fusaro, requisito con tutte le macchine utensili, lavora per costruire stoviglie, posateria ed attrezzature da pasticceria.

2°)- S.E. il Ministro prega codesto F.C.I.I. voler disporre perchè, accertato quanto sopra, siano interessate le competenti Autorità affinché le disposizioni della sopracitata circolare alzata siano rispettate.

d'ordine
IL CAPO DI CABINETTO
C. di N. MASLINI



omnibus

HEADQUARTERS
ALLIED CONTROL COMMISSION
R.C. & M.G. SECTION
APO 394

10 August 1944

Ref : 360/11/CA

SUBJECT : Italian War Material etc.

TO : Regional Commissioners, Region I - IX & "Z"
Provincial Commissioner, Foggia Province
S.C.A.Os 5 & 8 Armies.

1. This constitutes a full authority for the Italian Armed Forces to collect all vehicles and other war material originally held on charge by them.

2. Attention is drawn to:

(a) AMHQ Circular 13 of 1 May 1944, which clearly states:

"Italian Material. All Italian material belonging to all arms and services of the Italian Ground Forces and in the possession of the Italians at the time of the armistice is considered as Italian material and, except as otherwise directed by this headquarters is reserved for the use of the Italian Army under the direction of the Army Sub-Commission, Allied Control Commission."

(b) A.A.I. letter 2030/12/Q2 dated 1 July 1944 of which the following are extracts:

"Cases have occurred (particularly in RCE and other newly occupied localities) where property, transport and materials belonging to the Italian Forces have been removed from them without proper authority and when the operational need for such action no longer existed."

"In future no buildings, real estate, transportation or other materials belonging to the Italian Armed Forces, or in the possession of effective units of the Italian Navy, Army or Air Force, will be occupied, requisitioned, seized or made use of without prior reference to this H.Q."

"The Italian Commanders concerned have been authorized to place notices on their property indicating its ownership. These notices

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"The Italian Commanders concerned have been authorized to place notices on their property indicating its ownership. These notices will be respected."

3. Every assistance should be given to the Italian Armed Forces in their efforts to maintain themselves by the salvaging and collecting into Depots of war material scattered throughout the country.

4. When ownership of any material is in dispute the matter will immediately be referred to this HQ for investigation and final decision.

5683

DISTRIBUTION:

- Italian Minister of War.
- H.Q., A.A.I.
- Rome Area Command.
- "C" & Group 2 List "A"

M.S. Lusk.
M.S. LUSH,
Brigadier,
Executive Commissioner.

Unit of para 10
943 A.C. - 5

Plant

HEADQUARTERS ALLIED COMMISSION
APO 394
INDUSTRY SUB-COMMISSION

WJM/djw

15 March 1945

Tel. 328

Ref. AC/5615/8/IND

SUBJECT: Silurificio Torpedo Plants - Bala and Fusaro

TO : Economic Section
(Attn.: Mr. Harlan Cleveland)

1. In view of the agitation on the part of the management and employees of the Fabbrica del' Silurificio Italiana for the de-requisition, or part de-requisition of the above plants, such agitation dating back to May 1944; and in view of visit of a further delegation from the Company on 9 March 1945, it was decided that the undersigned should investigate the matter thoroughly at Fusaro. For this purpose a visit was made on 12 March 1945.

2. The plant at Fusaro, which is the main works, is occupied by #693 Base Manufacturing Work Shops, R.E.M.E., under the command of Col. A. O. Ballantyne, who was contacted. A long discussion took place, together with inspection of the works, from which the following facts emerged.

3. R.E.M.E. has set up a first-class machine shop in the premises of the Silurificio Company at Fusaro; has more or less completely repaired the buildings damaged by the Germans; has rebuilt demolished portions of the factory and has strengthened the equipment by installing machines either brought in from Great Britain or requisitioned elsewhere in Italy. The plant is obviously very well organized and, in fact, gave the writer an impression of an excellent layout. It is obviously run on the best modern lines, and is engaged in producing automobile spare parts of first quality to the extent of 47,000 pieces per week. This figure excludes pressings and stampings and refers only to machined work. The production is increasing and 3,000 workpeople are continuously employed. These workpeople receive the standard rate of wages laid down by the British Army authorities and they have meals on the premises.

4. When the writer first saw this factory in April 1944, it was more or less a mass of wreckage from under which the Silurificio workpeople were rescuing what machines they could

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4. When the writer first saw this factory in April 1944, it was more or less a mass of wreckage from under which the Silurificio workpeople were rescuing what machines they could. It is today a modern plant in full activity, provided with electric power, skilled supervising personnel, and facilities for the workpeople which certainly did not exist previously.

5. It is not agreed by Col. Ballantyne that the Baia and Fusaro plants will be relinquished by the British Army authorities at the cessation of hostilities in Europe. Under War Office Scheme "C", British troops released from duty at the front will have the opportunity of undergoing technical engineering education at these two plants. Fusaro will accommodate 1,000 trainees and Baia 100. Billets will be built and all facilities provided.

6. During the afternoon, the Main plant was inspected. The portion outlined in red upon the attached plan remains under R.E.M.E. requisition but provisionally released to the Silurificio Co., whilst the remainder of the plant is retained by R.E.M.E. as an auxiliary to Fusaro. The portion of the establishment, outlined in red, is separated from the part occupied by R.E.M.E. by barbed wire, but in spite of this, the writer was informed that occasional thefts of British Government property were not unusual.

7. An excellent laboratory is maintained at this plant by R.E.M.E. for testing materials and it is understood that this laboratory, although the property of the Silurificio Co., had not previously been utilised by them.

8. The part of the plant occupied by the Silurificio employees was then inspected. Two launching slips there are covered with debris and overgrown with weeds and a great deal of work is required to be done in the way of rebuilding and repair to the factory premises before any extensive activity can commence. R.E.M.E. has released 50 requisitioned machines to the Silurificio Co. on loan. These are installed in a rather crowded and slovenly manner in some of the partly wrecked buildings. It is unfair, perhaps, to criticise the layout in view of the difficulty in finding appropriate space in the damaged buildings and it may also be that the Silurificio directors do not wish to undertake too ambitious a reconstruction programme until they know where they stand. The writer saw 20 to 30 torpedoes about the plant. Work was proceeding on some half dozen more, but in a somewhat haphazard manner. 300 workpeople are employed, some of them being skilled workers, engaged on the repair of torpedoes, and the other labourers clearing up the debris. These workpeople are paid higher rates than Col. Ballantyne is allowed to offer and this officer informed the writer that the meal given to the Silurificio employees is better than he is able to provide at Fusaro.

9. Later in the day, an interview was had with the directors of the Silurificio Co. in Naples, Sig. Sacco being the spokesman. At this interview the following points were discussed:

a) Reconstruction of the Main buildings: work is now proceeding and cement was seen on the site. This has been purchased in the black market as were most of the other materials at present in use. Some months of work are required to complete the reconstruction.

b) 40 to 50 machine tools need to be repaired. For this repair work, materials controlled by AFHS will be needed. 4 woodworking machines and 6 machine tools of various kinds will

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9. Later in the day, an interview was had with the directors of the Silurificio Co. in Naples, Sig. Saeco being the spokesman. At this interview the following points were discussed:

- a) Reconstruction of the Bala buildings: work is now proceeding and cement was seen on the site. This has been purchased in the black market as were most of the other materials at present in use. Some months of work are required to complete the reconstruction.
- b) 40 to 50 machine tools used to be repaired. For this repair work, materials controlled by AFLEs will be needed. 4 woodworking machines and 6 machine tools of various kinds will have to be purchased. The directors could not state where these could be obtained by them, but the writer has no doubt that they know where they are to be found. The same applies to 2 electric welding outfits and 2 compressors. It was proposed by the management to undertake various activities at Bala ranging from the building of small fishing and cargo vessels, to the repair and rebuilding of automobile and marine engines, and to include the construction of an automatic pants machine for which they are stated to hold a patent.
- c) Sig. Saeco stated that ample finance was available from I.R.I. to the Company and that Sig. Sacerdotti, of Comita & Spertti Italiani was interested.
- d) Col. Ballantyne had raised two points as being very strongly against the de-requisitioning of the Bala plant. One

was that if de-requisitioned and set to work, it would take electric power off the same supply as the #693 Base Manufacturing Work Shops and it would be on an equal priority. This might be a serious handicap in any case of power shortage. Col. Ballantyne also stated that better wages and better food offered by the Silurificio Co. might cause him to lose his workpeople. He is critically short of skilled workers and is open to take on a further 200 machine minders, half of whom should be turners. The Silurificio management agreed to give an undertaking that they would not employ any of Col. Ballantyne's workpeople unless with his written release.

Conclusions:

It is sufficiently obvious to the writer that a great deal of the agitation for the de-requisitioning of the Bala plant, which is headed by Sig. Ing. Riva (head of the workers committee) has been sponsored by the Silurificio management with the idea of appealing to the compassion of the Allied authorities. It has been stated that 6,000 workpeople were living locally under conditions of misery due to lack of employment at the plant. These unemployed workpeople simply do not exist; according to Col. Ballantyne there are not a sufficient number of skilled hands available locally to completely fill R.E.H.E.'s needs which are little more than half the figure mentioned above. In addition, it should not be ignored that the type of work, i.e., shipbuilding, etc., which it is proposed that these people should undertake, is not of the same nature as the precision work required for the manufacture of torpedoes. Col. Ballantyne made it plain that Maj. Gen. W. S. Tope, D.M.E., AFHQ, would not be likely to favourably consider the matter of de-requisitioning unless the questions of workpeople and of electric power were made clear.

Recommendation:

It is recommended in view of the shortage of coasting vessels and of automobile spare parts, both essential for civilian transportation, that the Silurificio Co. be assisted to obtain de-requisition of that portion only of the Bala plant which they now occupy and that they be recommended to apply to the Italian Government for assistance in obtaining cement and what materials they need for the rebuilding and rehabilitation of the plant. The writer has little doubt that what machine tools they need will promptly appear when the Company is ready to use them.

Note:

Col. Ballantyne suggests, after consultation with Maj. Gen.

It is sufficiently obvious to the writer that a great deal of the agitation for the de-requisitioning of the Baia plant, which is headed by Sig. Ing. Riva (head of the workers committee) has been sponsored by the Silurificio management with the idea of appealing to the compassion of the Allied authorities. It has been stated that 6,000 workpeople were living locally under conditions of misery due to lack of employment at the plant. These unemployed workpeople simply do not exist; according to Col. Ballantyne there are not a sufficient number of skilled hands available locally to completely fill R.E.M.E.'s needs which are little more than half the figure mentioned above. In addition, it should not be ignored that the type of work, i.e., shipbuilding, etc., which it is proposed that these people should undertake, is not of the same nature as the precision work required for the manufacture of torpedoes. Col. Ballantyne made it plain that Maj. Gen. W. S. Tope, D.M.E., AFHQ, would not be likely to favourably consider the matter of de-requisitioning unless the questions of workpeople and of electric power were made clear.

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Note:

Col. Ballantyne suggests, after consultation with Maj. Gen. Tope, that a meeting should be held possibly in Rome between R.E.M.E., A.C., and a representative of the Silurificio Co. and/or a representative of the Italian Government. Col. Ballantyne will fix with Industry Sub-Commission in due course, an appropriate date for the meeting.

W. J. MACKREY, Lt. Colonel
Deputy Director
Industry Sub-Commission

Incl.: Plan of Baia layout

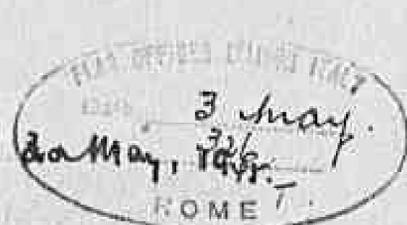
Office of Flag Officer,
Northern Area,
Mediterranean.

At NAPLES. 1st May, 1945.

No. FONAM. 334-9.
THE FLAG OFFICER LIAISON ITALY,
ROME.

PAYMENT FOR ITALIAN MACHINERY ITEMS.

The enclosed lists show items removed from the Torpedo Works at Bala and Fusaro and are forwarded in accordance with the Admiralty Investigating Committee's letter dated 13th November, 1944, and the Commander-in-Chief, Mediterranean's No. Med. 45/335/4/1 dated 16th November, 1944 (copies attached).



C. Appleton
for REAR ADMIRAL.

REAR ADMIRAL

26/5

PAYMENT FOR ITALIAN MACHINERY ITEMS

(Admiralty Investigating Committee's letter dated 13th November, 1944.)

II

Med.45/335/4/1
THE FLAG OFFICER, NORTHERN AREA,
MEDITERRANEAN.

(Copy to:-
The Commanding Officer, H.M.S. "BYRSA")

It is requested that these claims may be forwarded to the Flag Officer, Liaison, Italy (RMS), who should be asked to take this matter up with the Finance Sub-Commission of the Allied Commission.

COMMANDING OFFICER
19 NOV 1944
No. 12801
H.M.S. "BYRSA"

Med.45/335/4/1
16th Nov 1944
S. HAINES
For ADMIRALTY

COPY

COMMANDER IN-CHIEF,
Mediterranean.

Navy House
Naples.
13th November, 1944.

It is understood from the Principal Base Engineer Officer that claims, for payment, have been received from three Italian firms as a result of the requisitioning of various machinery items taken over some time ago.

2. The view of the Admiralty Committee is that payment falls to be met by the Italian Government and that the claims should be forwarded to the Allied Commission in Rome for the requisite action to be taken.

3. For this purpose it is proposed that the papers be forwarded to the Navy Sub-Commission for discussion with the Finance sub-commission, the latter body taking such steps as may be considered necessary with the Italian Government.

(Signed.....)

DEPUTY DIRECTOR OF CONTRACTS
for ADMIRALTY INVESTIGATING
COMMITTEE.

*The attached papers
are not a claim but
a list.*

*W.W.
5/5*

II...

5673

Torpedo Factories at Baia and Fusaro

1. The attached four lists of Machinery, Equipment, Tools and Material have been prepared from various documents and receipts submitted by the Italian Officials in residence at the Torpedo Factories at Baia and Fusaro, and are reputed to be an account of all the items removed from their works, by the Allied Forces and Italians, between the 8th October 1943 and 18th August 1944.
2. These two torpedo Factories were allocated to the Royal Navy, but were not requisitioned by them. It was not intended to rehabilitate these factories for the manufacture of torpedoes, ^{they} and were acquired only for the material and equipment they contained.-
3. The only record of material, equipment, etc removed from the works was kept by the Italian Officials in residence and cannot therefore be accepted as in any way accurate.-

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W. J. M.

Captain (E)

Principal Base Engineer Officer

5678

LIST No. 1

MACHINERY ALL AND PARTS OF MACHINERY

Date	Description	Remarks
A) British Removals		
15-11-43	one electric machine	Warren's Statement
18-11-43	assorted parts of machinery	"
22-11-43	30, assorted parts of machinery	Truck No. 30216
"	one electric machine	" 4471097
"	assorted parts of machinery	" 33173
23-11-43	30, assorted gear wheels	" 30216
24-11-43	3 milling holders	" 30216
"	one complete lathe with gear wheels	" 30216
"	20 vices	" 30216
"	4 points	" 30216
"	4 lathes Chucks	" 4302
"	12 gear wheels	" 4302
1-1-44	one vertical Planing machine No. 2058 T.O.W.I.T. 253	W.D/ 5999
8-1-44	one vertical grinder No. 3742 I.O.W.I.T. 253	W.D/ 68785
10-1-44	one lathe head	Warren's Statement
"	one part of milling machine	W.D/ 5999
7-2-44	3 lathes bridges	L.S.B.T
"	1 milling machine graduated vice	"
9-2-44	one presser	"
13-2-44	two Cast iron parts of lathe	Ship 62

assorted parts of machinery			
23-11-43	30, assorted gear wheels		" 53173
24-11-43	3 milling holders		" 30216
"	one complete lathe with gear wheels		" 50216
"	20 vices		" 30216
"	4 points		" 30216
"	4 lathe Chucks		" 4302
"	12 gear wheels		" 4302
1-1-44	one vertical Flange machine n. 2068 F.O.W.I.T. 253	W.D/ 5999	
2-1-44	one vertical grinder	n. 3722 F.O.W.I.T. 255	W.D/ 68765
10-1-44	one lathe head		Warren's Statement
"	one part of milling machine		7.D/ 5999
7-2-44	3 lathe bridges		L.S.B.†
"	1 milling machine graduated vice		"
9-2-44	one presser		"
13-2-44	two Cast iron parts of lathe		SNIP 63
"	three 200 m/m lathe Chucks		"
"	one part of lathe Bench		"
"	one medium size lathe head		" 5675
17-2-44	2 Lathes - EM. 7 & EM. 11.	{ F.O.W.I.T. }	
"	5 Holtri Lathes	{ CC. 17-2-44 }	Notilla L.S.T. car 322
"	n. 2170-3871-2167-3869	{ 21-2-44 }	
18-2-44	one pulley		L.S.B.†
"	3 lathe bridges		"

" 20

2-2-44	one part of lathe		
"	" part of lathe		
"	one lathe chuck with handle		
24-2-44	one Boltri lathe n. 3874		
"	one box with complete series of gear wheels		
4-3-44	one 'Cerruti' lathe complete n. 2128	} F.O.W.I.T. 258	
"	one Bench drill n. 5708		
	gear wheels		
16-3-44	one Automatic lathe n. 6641	} F.O.W.I.T. 1014	
"	one big Planing machine n. 6526		
"	one Pfauter gear wheel cutting machine n. 489 R.M.		
"	one Cerlicon vertical milling machine n. 7574	"	248
18-3-44	one Werner milling machine n. 303	"	1014
10-3-44	one Cerruti lathe n. 9900	"	1014
31-3-44	one Radio drill n. 558	"	258 Navalmecc O.M.F.
"	one Mayer horizontal grinder n. 448 R.M.	F.O.W.I.T.	1014
7-4-44	one 125 Kg. Drop Hammer n. 7410	258 Navalmecc	O.M.F.
"	" 225 Kg. " " " 6111	"	"
7-4-44	one lathe n. 104		
"	one Phoenix milling machine R.M. 250		
"	one milling machine n. 2029		
"	one Werner milling machine n. 3844		

F.O.W.I.T. 322

Trucks 4525634

" 4524634

gear wheels			
16-3-44	one Automatic lathe n. 6641		
"	one big Planing machine n. 6526		
"	one Pfauter gear wheel outting machine n. 489 R.M.	} F.O.W.I.T. 1014	
"	one Corlicon vertical milling machine n. 7574	"	248
18-3-44	one Werner milling machine n. 303	"	1014
20-3-44	one Cerruti lathes n. 9900	"	1014
21-3-44	one Radio drill n. 558	"	258 Navalmsoc O.M.F.
"	one Mayer horizontal grinder n. 448 R.M.	F.O.W.I.T. 1014	
24-44	one 125 Kg. Drop Hammer n. 7410	258 Navalmsoc O.M.F.	
"	" 225 Kg. " " 6111	"	"
24-44	one lathe n. 104	F.O.W.I.T. 258	
"	one Phoenix milling machine R.M. 250	"	
"	one milling machine n. 2029	"	
"	one Werner milling machine n. 3844	"	
"	one Zeuss lathe n. 119	"	
"	one Zeuss lathe n. 117	"	
"	one automatic Skoda lathe " 480	"	
"	one automatic MAS lathe " 277	"	
"	one automatic Skoda lathe " 449	"	
"	one automatic Skoda lathe " 468	"	
"	one automatic MAS lathe " 283	"	
"	one Agostino lathe " 64	"	
"	one automatic MAS lathe RM " 279	"	
"	one automatic MAS lathe RM " 466	"	
"	one automatic Krueche lathe RM n. 470	"	

5670

- 3 -

7-4-44	one automatic Krusche lathe	R.M. No 320	N.O. 7, I.T.	258
"	one Agostino lathe	R.M. " 503	"	"
"	one automatic Krusche lathe	R.M. " 322	"	"
"	one automatic Krusche lathe	R.M. " 469	"	"
"	one automatic Krusche lathe	R.M. " 345	"	"
"	one automatic Chennitz lathe	R.M. " 363	"	"
"	" " "	R.M. " 359	"	"
"	one IMEX lathe	R.M. " 375	"	"
"	one automatic MAS lathe	R.M. " 292	"	"
"	" " "	R.M. " 278	"	"
"	one Magenti gear cutter	R.M. " 2195	"	"
"	one Reinscher gear cutter	R.M. " 1485	"	"
"	one Sax	" 4243	Nevelans, O.M.E.	
8-4-44	one Ceruti milling machine	" 2032	T.O. 8, I.P. 3/13/444	
"	one Magenti gear cutter	" 2015	"	250
"	one Reinscher gear cutter	" 3656	"	256
"	one Schutte milling machine	R.M. " 351	"	0/13/444
"	one Carlsson vertical milling machine	R.L. 2047	"	
"	one DI Palo lathe	" 7500	"	
"	" " "	" 7532	"	
"	one Pfeutter gear wheel cutting machine	De 9259	"	253
"	one Schutte milling machine	R.M. 392	"	

8-4-44	one INTEL lathe	R.M. # 373	
"	one automatic MAS lathe	R.M. # 262	
"	"	R.M. # 273	
"	one Murganti gear cutter	R.M. # 2195	
"	one Reinscher gear cutter	R.M. # 1665	
"	one Saw	" 4214	Reinscher O.M.P.
8-4-44	one Gerardi milling machine	" 2052	F.O.W.I.E. 3/13/44
"	one Murganti gear cutter	" 2019	" 253
"	one Reinscher gear cutter	" 3656	" 256
"	one Schmidt's milling machine	R.M. # 391	" 8/13/44
"	one Carlikon vertical milling machine S.L. 2017		"
"	one De Palo lathe	" 7300	"
"	"	" 7532	"
"	one Pfauber gear wheel cutting machine No 2259		" 246
"	one Rohette milling machine	R.M. 392	"
10-4-44	one Venderer milling machine	No 2653	" Havelange O.M.P.
11-4-44	one automatic MAS lathe	R.M. 286	"
13-4-44	one Reinscher gear cutter	R.M. 390	"
"	one Reinscher gear cutter	S.L. 5712	" F.F.R. "
"	one electric grinding machine with motor		Wardens Stetmann
23-4-44	one Zeiss lathe	R.M. 121	"
"	one Zeiss lathe	R.M. 173	"
2-5-44	26 holders for Reinscher gear cutter		"
"	50 gear wheels for Reinscher gear cutter		"
"	two series of wheels (66 in number) of Pfanter		"
"	gear wheel cutting machine		"
"	accessories for MAS automatic lathe		"

Manuscript signed by H.B.M.R.
27 F.O.W.I.E. 250

2-5-44	two pinner holders	
"	31 pinners	
"	2 tail stocks	
"	2 plate covers	
"	one wheel for 'Strods' automatic machine	
5-5-44	one complete 500 Kg. 'Becke' Hammer	No. 3927
10-5-44	three 250 diam pulleys for motors	
16-5-44	one 'Pasquini' lathe	R.M. 179
"	one 'Oger' Radial drill	R.M. 494
"	one Mangenti. gear cutter	No. 2018
"	one 'Pasquini' lathe	R.M. 194
"	one milling machine	R.M. 241
18-5-44	one parallel lathe (without motor)	R.M. 12
"	one parallel lathe (without motor)	R.M. 4
"	two lathe heads	
"	one magnet chuck	
18-5-44	6 accessory parts of milling machine	R.M. 161
20-5-44	one milling machine	R.M. 161
"	42 assorted gear wheels	
"	one handle	
"	three gear wheels	
"	two lathe plates	
"	one lathe chuck	

Receipt signed by R.E.M.E.
on F.O.W.I.T. 258

"

"

"

F.O.W.I.T. 258

Truck No. 226295

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F.O.W.I.T. 15-5-44

D.D.W. H.Q.

~~~~~

F.O.W.I.T. 17-5-44

for R.E.M.E.

~~~~~

F.O.W.I.T. 17-5-44

~~~~~

F.O.W.I.T. for

D.D.W. H.Q.

Serial No. 26295

16-5-44	one Pasquini's lathe	R.M. 179	F.O.W.I.T. 15-5-44 D.D.W. H.Q.
"	one Caser Radial drill	R.M. 494	
"	one Mergenti gear cutter	n. 2018	
"	one Pasquini's lathe	R.M. 194	
"	one milling machine	R.M. 241	F.O.W.I.T. 17-5-44 for R.E.M.E.
18-5-44	one parallel lathe (without motor)	R.M. 12	
"	one parallel lathe (without motor)	R.M. 4	
"	two lathe heads		
"	one magno chuck		F.O.W.I.T. 17-5-44
23-5-44	6 accessory parts of milling machine	R.M. 161	
20-5-44	one milling machine	R.M. 161	
"	42 assorted gear wheels		
"	one handle		F.O.W.I.T. for D.D.W. H.Q.
"	three gear wheels		
"	two lathe plates		
"	one lathe Chuck		
"	one Boltri lathe S.1 2166 (without motor)		F.O.W.I.T. 1934/2 O.P.O. 23-5-44
26-5-44	one Drill	R.M. 138	
"	one Pasquino lathe	S.1 2153	
28-5-44	one Pasquino lathe	R.M. 188	
"	one Lazzoli lathe	R.M. 162	warden's Statement F.O.W.I.T. 27-5-44 for B.E.O.
5-6-44	one Iron Bench for Drill		
7-6-44	one Ceruti lathe without counter points	n.S.1 2148	
"	one Corlison milling machine	S.1 2396	
"	one Phoenix milling machine	R.M. 256	

-5-

13-6-44 one Pasquino lathe n. S.1 2144
 one 'di Palo' lathe " S.1 7531
 one 'Rascher and Nichler' milling machine R.M. 402
 one Ceruti lathe n. S.1 2130
 one Pasquino lathe R.M. 189
 one di Palo lathe n. S.1 7532
 one Ceruti lathe n. S.1 2138
 one Gerblon vertical milling machine n. S.1 2038
 one 'Alife' type drill with iron bench R.I.E. 15
 one hand pressing machine
 18-6-44 P.O.W.I.T. 258
 28-6-44 " " "

P.O.W.I.T. 29-5-44

for N.O.I.C. Messina

P.O.W.I.T. 258

" " "

Machinery parts and electric motors removed from 8-5-1944 to 18-8-1944 and delivered to Nevalmeccanica O.N.W. for use of the R.N. G.P.O.

4 revolving milling machine plates
 4 milling machine holders
 3 lathe chucks
 12 lathe tool brackets
 6 electric motors, assorted to power
 2 milling machine dividers

Certificate of Nevalmeccanica

Stores

B) U.S.A. Removals

15-10-43 1 box with complete lathe chuck
 two aluminium pulleys
 one 300 mm lathe chuck

One Receipt

1051 Nagra

18-6-44 one 'Alfa' type drill with iron bench R.M. 15 F.O.W.I.T. 259
28-6-44 one hand pressing machine " " "

Machinery parts and electric motors removed from 8-5-44 to 18-8-44 and delivered to Navalmeccanica G.M.F. for use of the R.M. G.P.O.

- 4 revolving milling machine plates
- 4 milling machine holders
- 3 lathe chucks
- 12 lathe tool brackets
- 6 electric motors, assorted in power
- 2 milling machine dividers

Certificates of Navalmeccanica
Stamps

B) U.S.A. Removals

- 15-10-43 1 box with complete lathe chuck
- two aluminium pulleys
- one 300 mm lathe chuck
- one 350 mm lathe chuck
- 18 drilling machine gear wheels

One Receipt
1051 Rupees

- 15-10-43 one conical point
- five conical vices
- two tool brackets
- one counter point
- one lathe chuck
- three counter points

One Receipt
1054 Rupees

- 16-10-43 one complete tool bracket
- 26-11-43 two lathe gear wheels

Truck n. 769585

6

2-2-44	one 100 rpm vice	Truck No. 20172040
21-2-44	one bench drill R.M. 124	American Red Cross car 4485090
"	one double emery grinder	Warden's Statement
24-3-44	one electric welding machine	
15-6-44	one emery grinder with motor S.1 2490	
"	one circular saw with motor on Iron bench	689 Str A.A.A. (no receipt)
	one bench drill R.M. 123	

NOTE: All machinery bearing the Marina's R.M. (Regia Marina) together with a number, are the property of the Royal Italian Navy

ALPHABETIC MOTOR

23-11-43	two small electric motors	Truck no. 30216
24-11-43	nine electric motors	"
18-12-43	one small electric motor	" 2/467511
8-1-44	one 105 H.P. electric motor	W.O. R.I.T. 6-1-44
10-1-44	one 2 H.P. electric Marelli motor	Warden's Statement
1-2-44	one electric motor	Truck no. 65300 no receipt
7-2-44	one motor with fan	L.S.R.I.
	one 1-5- T.P. Stephens motor	"

NOTE: All machinery bearing the initials R.M. (Regia Marina) together with a number, are the property of the Royal Italian Navy

MISCELLANEOUS

A) British removals

23-11-43	two small electric motors	Truck No. 30215
24-11-43	nine electric motors	"
18-12-43	one small electric motor	" 2447541
3-1-44	one 105 H.P. electric motor	P.O. N.I. 0-1-44
10-1-44	one 2 H.P. electric Marelli motor	version's Statement
1-2-44	one electric motor	Truck No. 65506 DO 400012
7-2-44	one motor with fan	L. B. B. L.
	one 1-5 H.P. Siemens motor	"
18-2-44	three 1.5 H.P. electric motors	"
2-4-44	one small electric motor	version's Statement
7-4-44	one electric motor	Truck No. 65506
11-4-44	one 22Kw L. 666 electric motor of the 225 Kg. hammer	P.O. N.I. 258
16-4-44	one small electric motor	version's Statement
29-4-44	one Petrasini 8 H.P. motor No. 92011	Receipt signed
"	one 'S. Giorgio' 1.35 H.P. motor No. 65312	L. B. B. (R.M.)
"	one 'Marelli' 3 H.P. motor No. 5954	Castellonore
"	one 'Petrasini' 1.5 H.P. motor No. 3755503	

one 2.7 H.P. " " 213105
one 6.5 H.P. " " 150522

2) U.S.A. Removels

17-10-43 one new electric motor
15-10-43 one Zarelli motor n. 8912
16-10-43 one small electric motor
23-11-43 one 1 H.P. electric motor
30-10-43 one small electric motor
" one small electric motor
16-12-43 two electric motors
9-3-44 two electric motors
17-5-44 one 4.5 H.P. motor n. 127028
15-6-44 one 4 H.P. motor n. 1255566
one 0.7 H.P. motor n. 101295
one 0.7 H.P. motor n. 70208

warden's Statement
Receipt 1051 Engineers
" " "
" 473 "
Total 4718907
" 4718910
Receipt Eng Dept Sardinia
warden's Statement
Truck 763
no receipt n. of unit 589
A.A.A. Bugy

5669

LIST No. 2

EQUIPMENT

<u>Date</u>	<u>Description</u>	<u>Remarks</u>
16-11-43	<u>A) British Removals</u> one Office Table 3 chairs one Truck one Switch board	Signed receipt unit unspecified
14-11-43	2 Bench Vices 2 Tables 2 Bench Vices one Bench Vice one Table Glitch 4 Ampereometers one Switch board 6 electric meters 6 electric cut out boxes 25 electric lamps 10 Gas masks 2 Transformers 6 Hand Lamps 3 lanterns 6 electric lamps	Truck N.00-113-A.M.-RAF Warden's Statement "
15-11-43		
16-11-43		
18-11-43		

2

20-11-43	20 Table lamps	Truck No. 481780
	2 Electric Transformers	Ward's Statement
	20 big lamps	" "
	2 Iron drums	" "
22-11-43	one case of Gas Masks	Truck No. 30216
	2 lead buckets	" " 2073
	2 electric coils	" " 30206
	one truck complete	" " "
	3 boxes Vison	" " 2073
	10 lockers	" " "
25-11-43	8 Stools	" " 30216
	2 Cases of gas masks	" " "
	4 electric coils	" " "
	one truck	" " "
24-11-43	75 Lampstands	Truck No. 1509782
	4 Cases of Gas Masks	" " "
	16 Lampstands	" " 14555469
	4 Electric clock mechanisms	" " "
	30 bulbs	" " "
	16 Lampstands	" " "
	15 Lampstands	" " "
	8 machine switches	" " "

2 electric clocks	" " "	30206
one truck complete	" " "	"
3 bench vices	" " "	2073
10 lockers	" " "	"
8 stools	" " "	30216
2 Cases of Gas Masks	" " "	"
4 electric clocks	" " "	"
one truck	" " "	"
55 Lampstands	Truck N. 1308782	"
4 Cases of Gas Masks	" " "	"
16 Lampstands	" " "	41595469
4 Electric clock mechanisms	" " "	"
30 bulbs	" " "	"
16 Lampstands	" " "	"
15 Lampstands	" " "	"
8 machine switches	" " "	"
7 machine switches (smaller in size)	" " "	"
one vice	" " "	"
4 light cages	Truck N. 4302	"
one greaser	" " "	30216
2 Switches	" " "	4302
15 Lamp sockets	Warden's Statement	5667
17 Lampstands	Truck N. 30218	"
13 - 200 w. bulbs	" " "	"
2 Tables	" " "	"

23-11-43

24-11-43

25-11-43

= 3 =

26-11-43	one Vice	Warden's Statement
	one Iron Cupboard	Truck N. 4502787
29-11-43	one torpedo measure	Warden's Statement
18-12-43	one big greaseer with top and cover	" "
	one fire-extinguisher	" "
	one telephone apparatus	" "
	one differential bedle	Truck N. 4/447511
14-1-44	4 large petrol drums - 200 litres capacity - Warden's Statement	
	2 existing torpedo-rubber gears	" "
16-1-44	3 chairs (normal type)	" "
	one wooden armchair	" "
18-1-44	2 Iron campbeds	" "
19-1-44	3 Iron campbeds	" "
	one Switch	" "
20-1-44	2 Bench Vices	Truck N. D/102 - RIF
22-1-44	one S.L.B. motorboat with anchor and 75 meters long cable, motor etc.	no statement
	one Barr's vice	Truck N. D/102
	one locker for maps	" " "
24-1-44	3 mattresses	Warden's Statement
	one Bucket	" "
25-1-44	one writing desk	" "

14-1-44	one differential valve	Truck No. 4451511
14-1-44	4 large petrol drums - 200 litres capacity - Warden's Statement	" "
16-1-44	2 checking torques-rubber gears	" "
16-1-44	3 chairs (normal type)	" "
18-1-44	one wooden enclosure	" "
19-1-44	2 Iron campbeds	" "
19-1-44	3 Iron campbeds	" "
20-1-44	one Switch	" "
20-1-44	2 Bench Vices	Truck No. D/102 - RAF
22-1-44	one S.I.B. motorboat with cushion and 75 meters long chain, motor etc.	no statement
24-1-44	one Bench vice	Trunk N.D./102
24-1-44	one locker for machine	" " "
24-1-44	3 mattresses	Warden's Statement
25-1-44	one Binnet	" "
25-1-44	one writing desk	" "
25-1-44	one table	" "
25-1-44	one Steel Sheekle	" "
28-1-44	4 Lockers	" "
1-2-44	2 tables	" "
1-2-44	one Switchboard	RAF Truck 04
1-2-44	4 used erasables	" " " 5863
5-2-44	2 Marble slabs for electric installation	RAF Depot /511
6-2-44	one case	Trunk I/4675576
6-2-44	one writing desk	" " "
7-2-44	one Carpenter Bench	" " "
7-2-44	one Vice	" I/467504
7-2-44	4 pegs for bench scribers	I.S.B.1

= 4 =

7-2-44	3 motorboat bronze propellers	L.S.B.1
	10 motorboat bronze propellers	"
9-2-44	one 1/10 torpedo tube model	"
	one bronze propeller	"
	17 bronze handles to switchboard	"
	4 nickel plated taps	"
	2 complete hand pipes with 2 taps	"
	10 basin valves	"
	8 bronze basin discharge valves	"
	6 nickel plated basin taps	"
	10 motorboat assembled propellers	"
12-2-44	one vice	Truck N.4516502
13-2-44	one wood case cover	Ship N.63 B.M.
	one iron steam boiler	" " "
	one 500 kg. Tackle	" " "
14-2-44	one electric stove	Truck N.4516502
16-2-44	one greaser	L.S.T.
	one bed	"
	2 ordinary lampstands	"
18-2-44	one lampstand	L.S.B.1
	one turret piano	"
20-2-44	3 knives	Warrior's Statement

10 basin valves	"	
2 bronze basin discharge valves	"	
6 nickel plated basin taps	"	
10 mechanical mounted propellers	"	
one vice	Truck N.4516502	
one wood case cover	Ship N.63 R.N.	
one iron mason boiler	"	"
one 500 kg. Tackle	"	"
one electric stove	Truck N.4516502	
one greaser	L.S.T.	
one tap	"	
2 ordinary lamps	"	
one longhand	L.S.N.1	
one tracer plane	"	
3 shovels	Warren's Statement	
one vice	Truck L.S.T./322	
one level	"	"
6 lamps	Warren's Statement	
150 bar type porcelain Insulators	Receipt signed by 551 A/P Coy R.N.	
one Brown Boveri Electric trolley with battery	Receipt signed by R.E.M.S. Analyst R.R. Warren's Statement Truck N.45165726	
2 granite crucibles (50 kg capacity) one stretchers 50 half brackets	"	"
one crucible handle	"	"

12-2-44

13-2-44

14-2-44

16-2-44

18-2-44

20-2-44

27-2-44

1-3-44

6-3-44

2-3-44
23-3-44

Truck No. 965726

Warden's Statement

" "

seized with Truck No. 965726
first collected Foundry Sand
on POW's order dated 11.5.44

seized by G. Simpson R. 53

Warden's Statement

u s a

6, hours of sleep

one stamped

one locker for gas masks

5 crucibles 100 lbs capacity

2 Foundry Sand presses

30 crucible handles

13 half bricks

4 lampstands with trays

one Electric meter

2 crucible handles

2 bronze half bricks

2 small sand presses

one big Bredent saw

one sieve

4 tables

3 chairs

one armchair

2 coat hangers

2 tables

one Rack

10 Book shelves

10 Light switches

23-3-44

24-3-44

25-3-44

26-3-44

27-3-44

30-3-44

31-3-44

2-4-44

removed with truck No. 1965726
which collected Foundry Scrap
on TOMLIN's order dated 11.3.44

Exchanged by Z company RUSO

- 26-3-44 4 lampstands with trays
- one electric motor
- 2 cruetlike handles
- 2 bronze half brackets
- 2 small sand presses
- one old Bricard's saw
- one sieve
- 4 tables
- 5 chairs
- one armchair
- 2 coat hangers
- 2 tables
- one rack
- 10 Book shelves
- 10 light switches
- one small grinder
- 2 lockers
- one magnet
- 2 large DeKorl tools
- 2 fire extinguishers
- one lamp cover to fire extinguisher
- 6 brackets
- 2 sleeves
- 18 brackets
- one cruetlike pinous

Verdon's Statement

- " "
- " "
- " "
- " "
- " "
- " "
- " "

5663

Truck No 2/4045434

- " "
- " "
- " RHP / 544
- " "
- " "

* 6 =

7-1-44	one dining room electric boiler 200 litres capacity	O.M.F. FOWTT 253	Merdon's Statement
13-1-44	empty wood Barrel	"	"
	3 Vices	"	"
	3 Lockers	"	"
14-1-44	one water pump without motor	"	"
	one meter	"	"
16-1-44	3 Iron Shovels	"	"
	one Pick	"	"
	4. Banishes from Dining Room	"	"
	2 Vices	"	"
	2 wheels of the extinguisher	"	"
	one oxygen bottle of above	"	"
	2 coat hangers	"	"
	2 Fire extinguishers	"	"
18-1-44	2 Switchboards	"	"
	one vice	"	"
	one socket	"	"
	2 Lockers	"	"
	6 big stools	"	"
19-1-44	7 Lockers	"	"
	one big kitchen cooking pan	"	"

16-4-44	one meter	"
	3 Iron Shovels	"
	one Pick	"
	4 Benches from Dining Room	"
	2 vlogs	"
	2 wheels of the Extinguisher	"
	one Oxygen bottle of above	"
	2 coat hangers	"
	2 Fire extinguishers	"
	2 Satchels	"
	one vlog	"
	one Socket	"
	2 Lockers	"
	6 big stools	"
	7 Lockers	"
	one big Kitchen cooling box	"
	6 small doors to lockers	"
	2 vlogs	"
	6 porcelain switches	"
	10 Coat hangers	"
	5 Glass switches	"
	5 Longstands with trays	"
	7 - 50 Watt bulbs	"
	20 Coat hangers	"
20-4-44	3 big Iron wash stands	"

5663

= 7 =

Warden's Statement

" "
Truck I.L.P./451900
"

Warden's Statement

" "
"

10 Lockers

6 Lockers

one K.S. stove

20 high-tension Insulators

2 vices

15 Coat hangers

one hose

one A.P. motor-pump

one cupboard

50 cast-iron-Inspection drain covers

50 cast-iron-Inspection drain covers

one Pump

2 electric meters

one switch box

10 doors 10 lockers

10 lockers

20 Coat hangers from lockers

10 Lockers

12 empty record books

one peeling case

one dipper

2 wood stools

20-4-44

21-4-44

21-4-44

25-4-44

28-4-44

29-4-44

5-5-44

Truck I.L.P./615756A8

" "

" "

" I.L.P./451900

25-4-44	one A.E. motor pump	"	"
28-4-44	one cupboard	"	"
	50 cast-iron inspection drain covers	"	"
	50 cast-iron inspection drain doors	"	"
	one pump	"	"
	2 electric meters	"	"
	one electrical box	"	"
	40 doors to lockers	"	"
	10 lockers	"	"
	20 foot ladders from lockers	"	"
	10 lockers	"	"
29-4-44	12 empty petrol drums	"	"
5-5-44	one padding case	Truck No. I.F./6157561B	"
	one door	"	"
	2 wood stools	"	"
6-5-44	2 wood covers to torpedo cases	"	No. 1/4675676
9-5-44	4 wood doors	Signed Receipt	"
	2 benches from Dining Room	"	"
12-5-44	one torpedo padding case	Truck No. 1/4675676	"
	one iron box	"	" 1/4675676
	one electric motor starting-gear for 500 kg. hammer	POWIT 253 (correction)	5663
15-5-44	2 small lampshades with band	"	" (1.5.44 (S.E.O.))
	2 small " without band	Truck No. 1/4689432	"
	18 lampshades	"	"
	one wood bench	Truck No. 2443929	"

8 =

18-5-44	3 Zouss switches	Truck No. 4389432
	one truck with fire extinguisher hose	Warden's Statement
20-5-44	one complete lampstand	Truck No. 1/4552567
	one foundry mould	" "
20-5-44	6 lockers	Warden's Statement
5-6-44	2 ventilators	" "
7-6-44	4 Benches 2x6x dining room } 23 empty iron drums }	Receipt on order of C.P.O. Com. Kemp dated 16-5-44
	24 " " "	" "
11-6-44	24 " " "	Signed Receipt unit unstated
13-6-44	18 " " "	" " " "
	6 empty small iron drums	" " " "
17-6-44	2 wood benches	Truck No. 1/4647539
	one iron locker	" " 1/4877558
	one Carpenter's bench with iron vice	" " "
18-6-44	one iron bench with three vices	" " 1/4407124
	one wood bench	" " "
	one small iron drum	" " "
	2 small wood benches	" " 1/477595
	2 small wood lockers	" " "
	2 heaters with fan	" " 1/4874580
	one small iron locker	" " "
	3 iron pipes	" " 1/4407124

9 =

B) - U.S.A. REMAINS

8-10-43	one small motor-pump	Receipt by 696 Eng. Pipeline Co
	one 2" hose	"
	4 steam gauges	"
	7 pens with lid	"
	7 pens without lid	"
12-10-43	50 empty oxygen bottles	Receipt illegible 5th Army
	2 refusers	"
	one box for torpedo-rods	"
	one Syton	Wardon's Stationery
	4 pulleys	"
	one big iron chackle	"
	one rubber wheel and chain of 10- ton-oxer belt	"
	4 lampstands	"
	5 big bulbs	"
	4 extinguisher charges	"
1-10-43	75 aluminum cisterns	Receipt illegible U.S.H.R.
	250 aluminum cables	4051 Engineers
	12 bulbs	"
	37 tables	"
	74 benches	"
	one dining room table	"

2 reducers	"	"
one box for torpedo-bombs	"	"
one Syron	Warden's Statement	
4 pulleys	"	"
one big iron anchor	"	"
one rubber wheel and chain of 10- ton-boat Bala	"	"
4 Lampstands	"	"
5 big swifs	"	"
4 latitudinibet charges	"	"
75 aluminum dishes	Newly intelligible U.S.N.R.	
250 aluminum dishes	1051 Engineers	
14 bolts	"	"
37 tables	"	"
74 benches	"	"
one Dining room trolley	"	"
4 dish washers 9718-9772-9775-9776	1051 Engineers	
3 plate holders	"	"
3 ladles	"	"
19 iron baskets	"	"
4 table lamps	"	"
2 exchangers	"	"
2 wood baskets	"	"
one welding deck	"	"
one motor-stand	"	"
2 pens	"	"

5655

13-10-45

= 11 =

27-10-43	one dining room table	Warden's Statement
28-10-43	3 chains to differential tackle } 5 wheelbarrows	Signed receipt 40th Eng. Reg.t
30-10-43	2 alarm bells and one wooden bell	Warden's Statement
31-10-43	one 500 kg. tackle	" "

Separate equipment removed from Oxygen Plant

31-10-43	3 wood shaves	Signed receipt by 386th Engineer Reg.t
	5 lamp sockets	" "
	one wheelbarrow	" "
	one clock	" "
	one hand saw	" "
	28 bulbs	" "
	one three fold 4. empire outfit	" "
	3 oxygen bottles	" "
	4 acetylene bottles	" "
	3 stovels with wooden handles	" "

2-11-43	3 medicine lamps	Warden's Statement
	3 zincs switches	" "
	one small transformer	" "
3-11-43	2 stovels with solid axes of fire extinguisher	" "
5-11-43	one empty oxygen bottles	" "

- 5 lamp sockets
- one wheelbarrow
- one clock
- one hand saw
- 25 bulbs
- one three pole 4 ampere switch
- 3 oxygen bottles
- 4 acetylene bottles
- 3 stoves with wooden handles

Merden's Statement

- 2-11-43 3 machine lamps
- 3-11-43 3 zinc batteries
- 4-11-43 one small trenchcoat
- 5-11-43 2 shovels with solid bases of fire extinguisher
- 6-11-43 one empty oxygen bottle
- 4 dining room tables
- one metal lined case
- one table
- 2 stools
- 4 hand lamps with switches
- assorted shovels and picks
- 5 fire extinguishers
- 2 empty oxygen bottles
- several chairs
- several mattresses
- several lamps from the ceiling

5652

-12-

6-11-43	2 steel dish holders	Warden's statement
11-11-43	4 big stools	Receipt 213th CA (A.D.)
"	4 small stools	"
"	one table	"
"	2 wire baskets	"
"	2 chairs	"
"	one mattress	"
17-11-43	5 Iron lockers	Warden's Statement
"	one Marelli's accumulator	"
"	4 electric batteries for trucks	"
18-11-43	5 accumulator batteries	"
19-11-43	4 cases of gas masks	"
20-11-43	2 accumulator batteries for trucks	"
"	one Car Light without glass	"
"	one flexible machine lamp socket	"
21-11-43	one lock	"
"	one metal file holder	"
"	one enamelled wooden door	"
"	one box for torpedo course	"
"	one small stool	"
"	2 accumulator cells	"
22-11-43	one table	"
"	3 boxes with 'mesquite' L.A.S.	"
23-11-43	28 empty Oxygen bottles	"
"	5 accumulator cells	"

Signed Receipt of 40th Regt
 Regiment
 File No. 5927/71

"	4 electric batteries for trucks	"	
18-11-43	5 accumulator batteries	"	
19-11-43	4 cases of gas masks	"	
20-11-43	2 accumulator batteries for trucks	"	
"	one car light without glass	"	
"	one flexible machine lamp socket	"	
21-11-43	one lock	"	
"	one metal file holder	"	
"	one enamelled wooden door	"	
"	one box for torpedo gears	"	
"	one small stool	"	
"	2 accumulator cells	"	
22-11-43	one table	"	
"	3 boxes with 'masonite' lids	"	
23-11-43	26 empty oxygen bottles	"	Signed Receipt of 40th Engin Regiment Truck No. 5927/W
"	5 accumulator cells	"	5929-1
"	13 empty oxygen bottles	"	Receipt Eng. Base Section
"	2 tire chocks	"	Truck n. 4467983
24-11-43	6 small tables	"	4467983
"	3 cases for gas masks	"	4467983
25-11-43	one lamp socket	"	4467983
"	3 "	"	FRS
27-11-43	2 "	"	1 H.Q. (6)
29-11-43	15 portable lamps	"	4467983
"	one switchboard	"	"
"	5 portable lamps	"	20153449
30-11-43	3 dining room tables	"	4467983

30-11-43	26 bed planks	Truck n. 471892
"	5 portable lamps	" 4718910
11-12-43	cen iron locker	" 41946
13-12-43	one Motor Boat Cradle	Signed Receipt N.C. O.S.S.
16-12-43	one motor	Warden's Statement
"	one Iencia "Lambda" 40 HP 8 cyl motor boat motor	"
"	3 lathes lamps with reflector	Signed Receipt Engineer Base Section
22-12-43	2 chairs	Truck n. X 1001013
"	one vesten	" "
"	one polished typewriter table	" 2069176
28-12-43	one Rack	" 4168249
1-1-44	9 small empty iron drums	" 4100591
6-1-44	3 lamp sockets	" 3101035
"	3 small tables	" "
"	3 small iron drums	" 4212284
15-1-44	one Cover of torpedo case	Warden's Statement
17-1-44	one Bench Vice	Signed Receipt 3rd Ranger Infantry Detachment
"	4 machine lamps	"
"	one wooden Hook	Truck n. 536 A.A.
"	one 3 pin differential table	Warden's Statement
"	one empty case	Truck n. 5 A 536 A.A.02
"	one empty drum	"
"	one Bench vice	"

Section

28-12-43	2 chairs	Truck n. X 1001013
"	one vesten	"
"	one polished typewriter table	" 2059176
28-12-43	one desk	" 4#33249
1-1-44	9 small empty iron drums	" 4100594
6-1-44	3 lamp sockets	" 3101035
"	3 small tables	"
"	3 small iron drums	" 4242284
16-1-44	one cover of torpedo case	Warden's Statement
17-1-44	one bench vice	Signed Receipt 3rd Ranger Infantry Battalion
"	4 machine lamps	"
"	one wooden desk	Truck n. 533 A.A.
"	one 3 ftn differential truck	Warden's Statement
"	one empty case	Truck n. 5 A 536 A.A.02
"	one empty drum	"
"	one bench vice	"
"	2 tables	Warden's Statement
"	2 window frames	"
20-1-44	one torpedo bench	Truck n. 5 A 536 A.A.0 2
"	one lampstand	" 4168012
"	one torpedo rearbox	"
"	70 empty metal drums	Warden's Statement
"	one empty metal drum	"
"	one writing desk	Truck n. 2163504
"	3 chairs	"
"	Complete plant for oxygen production supplying	"

5652

Signed Receipt by P.D.N.

- 14 -

Signed Receipt by P.B.S.

20-1-44	one Oxygen Clutch	"
"	2 Oxygen Compressors	"
"	2 complete electric motors	"
"	1 Switch board	"
"	one Resonating Battery	"
"	one Soda filter	"
"	one Soda pipe	"
"	one Gasometer	"
"	All pipes and unions for air, nitrogen and oxygen	"
22-1-44	one writing desk	Truck n. 42095665
"	2 chairs	"
24-1-44	4 Bench platforms 2 x 2 meters	Warren's Statement
25-1-44	one lamp socket	Truck n. 20145977
31-1-44	9 bench lamp sockets	Warren's Statement
"	4 empty drums	Truck n. 4456776
"	one small table	"
"	4 empty drums (50 litres capacity)	"
"	one writing desk	" 240581
"	2 Sand trays	Warren's Statement
"	25 empty petrol drums (200 litres capacity)	"
1-2-44	2 drums (50 litres capacity each)	Truck n. 4705555
"	one vice	" 2002440

"	one Gasometer	"
"	All pipes and unions for air, nitrogen and oxygen	
22-1-44	one writing desk	Truck n. 42055665
"	2 chairs	" "
23-1-44	4 Bosch platform 2 x 2 meters	Warner's Statement
25-1-44	one lamp socket	Truck n. 20115977
31-1-44	9 bedstump holders	Warner's Statement
"	4 empty drums	Truck n. 4136776
"	one small table	" "
"	4 empty drums (50 litres capacity)	" "
"	one writing desk	" 2065581
"	2 sand trays	Warner's Statement
"	25 empty petrol drums (200 litres capacity)	"
1-2-44	2 drums (50 litres capacity each)	Truck n. 4/25565
"	one Vice	" 20102443
2-2-44	5 machine lamps	" 409
"	6 bronze propellers	J. Sea Ltd. A 383 (no receipt)
"	2 chains	" "
"	4 Vices	" "
"	5 pistons from 1/2 hp motors	" "
"	4 lamp sockets	" "
"	2 steam gauges	" "
6-2-44	4 bronze propellers	" 5650
9-2-44	11 sand trays	Truck n. 1275030
"	13 lampstands	" "
"	5 empty drums (50 litres capacity each)	" "

14-2-44	one empty drum (50 litres capacity)	Truck No. 6016682
"	Assorted Fevury tools	"
21-2-44	one Bench Vice	American Red Cross Case 4439380
23-2-44	2 Vices	Verden's Statement
"	7 Saitones	"
"	one Kitolon ventilation pipe	"
24-2-44	2 connection pipes and 7 elbow pipes	Truck No. 409 A. A. & 5016682
"	6 Iron stools	"
27-2-44	one Vice	Verden's Statement
9-3-44	one Motor with pump complete	"
"	3 empty boxes	"
"	one 500 sq. meter steam gauge	"
"	2 taps	"
"	2 blade switches	"
"	3 small switches	"
10-3-44	4 small beech tables	Truck No. 469737
15-3-44	2 lamps	" 4309598
21-3-44	4 cylindrical pistons 2 small motor pump motor pump	Verden's Statement
24-3-44	2 tables	"
"	2 stools	"
"	one small table	"
"	2 small stools	"
"	one table	"

27-2-44	6 Iron stools	Warden's outfit
	one vice	"
2-3-44	one Motor with pump	"
"	3 empty boxes	"
"	one 500 sq. meter steam gauge	"
"	2 tags	"
"	2 blade switches	"
"	3 small switches	"
10-3-44	4 small bench tables	"
15-3-44	2 lamps	Truck No. 489167
21-3-44	4 cylinders pistons & small motors from Motor (no. 3)	" 4389598
2-3-44	2 bedding	Warden's outfit
"	2 stools	"
"	one small table	"
"	2 small stools	"
"	one tackle	"
12-3-44	3 oil filters with pipes	Receipt of Schomer Division
"	2 copper unites for accumulators	"
"	10 wires for magnets	"
"	2 motor car wheel covers	"
"	one petrol tank plug	"
"	one metal ring for car wheel	"
19-3-44	4 Carpenter benches	Truck No. 4136751
"	4 Extinguisher pumps	Warden's outfit
"	one vice	"
"	one Teryzole gown	"

5R43

- 16 -

22-4-44	6 small bronze brackets	Truck No. W/2038010
"	one handle of "Augusta" machine door	Schooner Division Receipt
26-4-44	one Refrigerator complete	" (without Receipt)
27-4-44	15 bronze brackets	Truck No. 4161243
29-4-44	one Concrete tank	Schooner Division's Receipt
6-5-44	one A.C. tank with float	"
"	13 empty iron drums	"
16-5-44	3 window frames	Truck No. 5162246
26-5-44	one Tackle crutch	Merchant's Statement
"	one Iron Basin	Truck No. 243590
"	assorted electric gear	"
"	4 Iron Lockers	Merchant's Statement
"	one wooden launch	"
"	one bench vice	"
"	one Iron Hook	"
"	one wooden dresser	"
1-6-44	one small Murray Cow Bunkingvulcher pipes	Car 20117538
15-6-44	4 bench vices	"
"	one wooden bench	SSP HQ A.A.S. Dtry (no receipt)
"	5 brass drift pins	"
"	9 sockets with Ben	"
"	one shear legs	"
"	one tackle	"

16-5-44	3 window shades		
26-5-44	one table chair		
"	one iron basin		
"	assorted electric gear		
"	4 iron chairs		
"	one wooden bench		
"	one bench vice		
"	one iron rack		
"	one wooden drawer		
1-6-44	one chest heater for extinguisher pipes	Car 20117338	
15-6-44	4 bench vices	"	
"	one wooden bench	609 B4 A.M.A. Duty (no receipt)	
"	5 Zeuss Ditcher	"	
"	2 heaters with fan	"	
"	one shoe legs	"	
"	one table	"	
"	one table	"	
"	one drawing board	"	
"	one chair	"	
"	one electric heater	"	
"	one extinguisher brick	"	
15-6-44	2 extinguisher pipes	"	
"	one 50 amp switch	"	
"	one Reelin	"	
"	2 ventilators	"	
"	15 bronze brackets	"	
"	16 pack boxes	"	
"	one rack	"	

5648

17

15-6-44	2 big kitchen table marble slabs	689 H.Q. A.A.S. Bury (No receipt)
"	one potato slicing machine	"
"	one complete refrigerator	"
"	one Frigidaire water tank carrier	"
"	2 wash stands	"
"	one marble slab	"
20-6-44	2 iron brackets	Receipt Helooper Division
"	3 switches	"
"	one lampshade	"
"	2 pieces of linoleum 3' x 4'	"
23-6-44	2 old iron buckets	Trans No 4855840

Receipt Solicitor Division

" " " "

Book no. 4111910

2 Iron Grinders

3 Satchels

one Lampstand

2 pieces of Linoleum 3 x 4

2 old Iron Buckets

5648

LIST No. 2

TOOLS

<u>Date</u>	<u>Description</u>	<u>Remarks</u>
	<u>A) Existing Inventory</u>	
26-10-43	50 from 14 " to 16" files	Receipt unmodified unit
10-11-43	2 big files	" "
"	one screw driver	
11-11-43	4 small files	Receipt 54 G. D. L. B. B. M. A.
13-11-43	one 20 centim circular saw	Receipt of THESE for A. D. O. S.
14-11-43	10 assorted files	various equipment
15-11-43	60 assorted files	"
"	2 dividers	"
"	30 oxygen burners	"
"	one metric ruler	"
"	one 20x20 circular saw blade	"
16-11-43	40 assorted new files	"
18-11-43	60 assorted new files	"
"	assorted tools	"
"	100 assorted new files	"
19-11-43	one case of assorted new files	"
"	50 assorted new files	"
20-11-43	2 cases of assorted tools	"
22-11-43	2 cases of assorted tools	"
"	5 round milling tools	Receipt No. 30013

Receipt of Tools for A.DCS

Receipt of Tools for A.DCS

various Disks

13-11-43	one 20 centin circular saw	
14-11-43	10 assorted files	
15-11-43	60 assorted files	
"	2 dividers	
"	30 oxygen burners	
"	one metric caliper	
"	one 20x20 circular saw blade	
16-11-43	10 assorted new files	
18-11-43	60 assorted new files	
"	assorted tools	
"	100 assorted new files	
19-11-43	one case of assorted new files	
"	50 assorted new files	
20-11-43	2 cases of assorted tools	
22-11-43	2 cases of assorted tools	
"	5 round milling tools	
"	50 assorted files milling tools, joints and files	
"	one case grinding wheels	
"	4 cases of pointed milling tools and assorted tools	
"	4 pockets of assorted files	
23-11-43	5 circular saws	
"	50 assorted files	
"	assorted calipers, milling tools and saws	
24-11-43	2 cases of files	
"	1 big file	

Blank # 30216

" # 33173

" # 3073

" # 30216

FR43

" # 1308782

" # 30216

24-1-43	2 scribers	Truck # 30216
"	one set square	"
"	one Hammer	" 1302
"	one iron welder	" "
25-11-43	25 old files	" 3210
18-12-43	4 files	Verdon's statement
"	4 Raps	"
14-1-44	one chain key	"
31-1-44	20 assorted spanners	Truck # 30605
7-2-44	150 high speed steel lathe tools	L.S.R. 1
"	50 assorted in diam. milling tools	"
"	10 oxygen welding burners	"
"	one Acetylene group for oxygen burners	"
"	1 conical milling tools	"
"	10 center points	"
"	4 in number 35 rpm milling tools	"
"	8 in number 45 rpm circular milling tools	"
"	3 welding burners	"
"	200 assorted diam. milling tools	"
"	2 vice keys	"
30-2-44	296 assorted screw drivers	"
"	one box containing 20 assorted diam. milling tools	"

296 assorted screw drivers 20/35 diam. milling tools

14-1-44	one electric key	"	
31-1-44	20 assorted spanners	Truck # 50505	
7-2-44	150 high speed steel lathe tools	U.S.A.	
"	50 assorted high speed, milling tools	"	
"	10 oxygen welding burners	"	
"	one Redwing group for oxygen burners	"	
"	4 conical milling tools	"	
"	10 sensor y-shuts	"	
"	4 in number 35 r/h milling tools	"	
"	3 in number 45 r/h circular milling tools	"	
"	3 welding burners	"	
"	200 assorted high milling tools	"	
"	5 vice keys	"	
9-2-44	386 assorted spanners	"	
"	one box containing 20 assorted high milling tools	"	
"	30 in number complete series 20/35 r/h (also milling tools "	"	
"	25 in number milling tools (nos 3 to nos 6)	"	
13-2-44	one hand saw box	U.S.A. 53	
"	2 keys	"	
14-2-44	one case of high speed steel lathe tools	Truck # 45/6502	
"	one electric hand drill	"	
"	1000 assorted files	FR48	
"	2000 assorted high speed steel milling tools	"	
16-2-44	5 in number milling tools	U.S.A. Station	
"	2 keys	"	

30

16-2-44	one triangular file	L.S.M. Vicoille
"	2 iron 2 1/2 squares	"
"	one spanner	"
"	2 files	"
"	one level	"
"	one key	"
18-2-44	3 screw drivers	L.S.M. 4
"	2 callipers	"
"	one scriber	"
"	5 high speed steel lathe tools	"
20-2-44	assorted tools	Wright's L.S.M./500
"	assorted files	"
"	assorted dividers	"
26-2-44	assorted tools	"
24-3-44	2 cases containing 82 high speed steel hand tools Receipt from HOPB	
26-3-44	10 tools	Wright's Receipt
2-4-44	10 tools	"
7-4-44	10 assorted keys	"
13-4-44	one 10247 saw	Wright's 4679356
"	one seven files	4815434
14-4-44	2 steel rulers, 1 meter in length	"
20-4-44	20 tools	Wright's Receipt
24-4-44	6 files	"

"	2 callipers	"	
"	one scriber	"	
"	5 high speed steel lathe tools	"	Truck N. L.S. 7. / 522
20-2-44	assorted tools	"	
"	assorted files	"	
"	assorted dividers	"	
26-2-44	assorted tools	"	
24-3-44	2 cases containing 80% high speed steel bars for tools Receipt from HEMP	"	
26-3-44	10 tools	"	Truck N. 4879356
24-4-44	10 tools	"	4845434
7-4-44	10 assorted keys	"	
13-4-44	one diamond saw	"	
"	one green file	"	
18-4-44	2 steel rulers, 1 meter in length	"	
20-4-44	2 tools	"	
21-4-44	6 files	"	
29-4-44	assorted tools	"	
16-5-44	one big divider	"	Truck N. 4640900
20-5-44	one milling machine tool	"	4889432
		"	1/2 552567

Tools removed from 8-5-44 to 18-8-44 and delivered to Batalionessence O.M.V. for use of the R.M. O.P.O.

5842

10 foundry emery grinders
 205 series of high speed steel keys
 623 assorted in tray and bin, emery grinders

Certificates of Inventory
 on file at
 " "

4 =

43 series of high speed steel taps
 9 assorted high speed steel milling machine tools
 87 series high speed steel borers
 69 cup shaped emery primers
 164 small special steel bars for tools
 43 wide steel lathe tools
 174 wide steel fittings

Certificate of Navalists

Carica Stores

B) U.S.A. Removals

8-10-43	11 hammers	Receipt	696 Edge Knives Co
"	3 screw drivers	"	"
"	3 files	"	"
12-10-43	one welding tool	warden's statement	
"	2 wood mallets	"	"
"	one iron brush	"	"
"	4 assorted tools	"	"
15-10-43	8 assorted wirecutters	Receipt	1051 Engineers
"	2 metric rulers	"	"
"	one centesimal ruler	"	"
"	6 assorted milling machine tools	"	"
"	one wood mallet	"	"
"	8 assorted dies	"	"

B) U.S.A. Receipts

8-10-43	11 Hammers	Receipt 696 Elmer Kinow Dy
"	8 screw drivers	"
"	3 files	"
13-10-43	one welding tool	warden's statement
"	2 wood mallets	"
"	one iron brush	"
"	4 assorted tools	"
15-10-43	8 assorted micrometers	Receipt 1051 Eugeneone
"	2 metric rulers	"
"	one centesimal ruler	"
"	6 assorted milling machine tools	"
"	one wood mallet	"
"	8 assorted dies	"
"	2 series of letters	"
"	one carpenter pliers	"
"	2 lathe chucks with keys	"
"	one shears	"
"	12 lathe tools	"
"	8 assorted dividers	"
"	8 emery grinders	"
"	one caliber	"
"	21 series of keys	"

5643

"	2 electric hand drills	"
"	one petrol lamp	"
"	2 saws	"
"	2 hammers	"
"	4 screw drivers	"
16-10-43	2 calipers	"
"	one borer	"
"	one scriber	"
"	4 emery grinders	"
"	10 blades to metal saws	"
"	one iron meter	"
"	2 screw drivers	"
"	One stocks	"
"	4 borers	"
"	5 lathe tools	"
"	3 conical emery grinders	"
"	3 small emery grinders	"
"	2 micrometers	"
"	one dial	"
"	one divider	"
"	one emery grinder	"
"	one conical emery grinder	"
"	2 dies	"
"	2 lathe puppets	"
"	one emery grinder	"
18-10-43	44 assorted files	"

5640

Receipt 815 Engineering

	- 6 -	Warden's Statement
22-10-43	700 assorted 12 ^{no} / 16 ^{no} files	"
"	60 assorted small files	"
"	2.30 m/m dies	"
"	18 - 12 m/m dies	"
23-10-43	35 assorted 12 ^{no} / 14 ^{no} files	"
"	40 round 12 ^{no} / 14 ^{no} files	"
27-10-43	2 cases containing files and assorted tools	"
30-10-43	200 assorted 14 ^{no} / 16 ^{no} files	"
31-10-43	2 cases containing assorted tools (files oilers etc)	"
"	50 assorted 8 ^{no} - 10 ^{no} - 16 ^{no} files	"
2-11-43	3 leather tools	"
"	2 files with handles	"
4-11-43	one sack of milling machine, points etc	"
5-11-43	two cases of tools	"
6-11-43	assorted borers	"
"	one hand drill	"
12-11-43	2 files	"
"	one used Spanner	"
"	4 new files	"
16-11-43	4 Norton grinders 220 diam	"
19-11-43	one box of tools	"
21-11-43	10 assorted tools	"
26-11-43	assorted files	"

20-10-43	200 assorted 14" / 16" files	"
31-10-43	2 cases containing assorted tools (files oilstone etc)	"
"	30 assorted 8" - 10" - 16" files	"
2-11-43	5 lathe tools	"
"	2 files with handles	"
4-11-43	one sack of milling machine, points etc	"
5-11-43	two cases of tools	"
6-11-43	assorted borers	"
"	one hand drill	"
12-11-43	2 files	"
"	one used spanner	"
"	4 new files	"
16-11-43	4 Morch grinders 220 diam	"
19-11-43	one box of tools	"
21-11-43	10 assorted tools	"
26-11-43	assorted files	"
"	3 files	"
2	one packet of borers	"
27-11-43	assorted files	"
28-11-43	one tool post wrench	"
29-11-43	6 emery grinders	"
"	assorted files	"
30-11-43	Assorted tools	"
"	"	"
14-1-44	16 assorted 14" and 18" files	"
17-1-44	20 iron set squares	"
"	26 small iron set squares	"

Trunk no 4722656
 " 678585
 " 4161307
 P.E.S. Receipt
 Trunk no. 4100390
 " " 4718997
 " 5664
 " 4718970
 Margen's Statement
 Receipt H.Q. 3rd Regt
 Infantry Bn.



~ 7 ~

15-1-44	25 dies	Trax n. 20165977
"	25 borers	"
"	4 lathe tools	" 20172441
2-2-44	2 half liter metal drinking	36 B 35 B. H.
2-2-44	2 petrol syringes for cartridges	4 S.A. Slip n. 385 (no instr.)
"	3 small files	"
"	43 borers	"
"	40 files	"
"	3 grinders	"
6-2-44	10 files	"
"	6 borers	"
"	6 grinders	"
"	4 metric rulers	"
6-2-44	3 calipers	"
23-6-44	20 files	Warden's statement
"	one electric hand drill	"
17-2-44	2 light	Trax n. 2016914
"	one lantern	"
9-2-44	40 files	Warden's statement
"	10 saws	"
"	15 wrenches	"
24-1-44	one iron spikes	"

3 graders
 10 files
 6 boxes
 5 graders
 4 metric rulers
 2 wrenches
 20 files
 one electric hand drill
 3 keys
 one thermostat
 10 files
 11 boxes
 15 spacers
 one iron pulley
 2 small hammers
 10 files
 5 spacers
 2 hammers
 2 keys

Martin's Statement
 Frank Alford 6544
 Martin's Statement
 Frank Alford 6550
 Martin's Statement

KRRS

LIST No. 4

MATERIAL

<u>Date</u>	<u>Description</u>	<u>Remarks</u>
	<u>A) British Renewals</u>	
26-10-43	4 demijohns sulphuric acid	Signed receipt of unspecified unit
29-10-43	80 kilos = 20x25 Roschling Rus Flat steel	warden's Statement
"	85 " assorted diam Stabil steel	
"	50 " 15 m/m round Brass rods	
"	360 " 18x16 Steel piping	
10-11-43	10 Rolls of Ruberoid felting	Receipt Unit unspecified
11-11-43	2 " " "	Receipt 51 C.D.M.U. RUMS
12-11-43	8 " " "	Receipt 51 C.D.M.U. RUMS
"	4 Bronze rods 4x15x15 meters	
"	1 Box of writing chalk	
"	1 meter rubber piping	Receipt RUMS A.D.C.S. 57 Area
13-11-43	8 packets of assorted electrodes	
"	4 tins of Duetic	
"	3 tins of aluminium welding powder	"
14-11-43	6 packets of Electrodes S.A.S. 2 rods	
"	1 packet of Electrodes Veral rods	
"	1 packet of Electrodes bronzed rods	Warden's Statement
"	150 kilos of coke	
15-11-43	Scrap bronze	
"	one 2 cent bronze pipe	

"	360 "	18x16 Steel piping	Receipt Unit unexpedited
10-11-43	10	Rolls of Ruberoid felting	Receipt 51 C.D.M.U. REME
11-11-43	2	" "	
12-11-43	8	" "	
"	4	Bronze rods 4x15x15 meters	Receipt 51 C.D.M.U. REME
"	1	Box of writing chalk	
"	1	meter rubber piping	
13-11-43	8	packets of assorted electrodes	Receipt REME A.D.O.S. 57 Area
"	4	tins of Emetio	
"	3	tins of aluminium welding powder	
14-11-43	6	packets of Electrodes S.A.S. 2 rods	"
"	1	packet of Electrodes Veral rods	
"	1	packet of Electrodes bronzed rods	
15-11-43	150	kilos of coke	Warden's Statement
"	Scrap	bronses	"
"	one	2 cent bronze pipe	
"	12	Iron Sheets 150x80	
"	8	Containers with 200 litres petrol	Warden's Statement
"	10	Rolls of Ruberoid felting	
"		Assorted Ball bearings	
16-11-43	1346	packets of Electrodes type 552 number 1286	Warden's Statement
"	33	Rolls of Ruberoid felting	
"	one	coil of Copper wire	
"	50	meters of copper wire	
"	16	Iron sheets 4x1 meters	
"	40	me ers Iron piping	
"			
"			

5633

16-11-43	50 Flat Iron rods
"	70 Iron sheets 300x500x10
"	one Bronze flat rod
"	one truck of coke
"	4 containers with 100 litres petrol
"	6 containers with 150 litres mineral oil
"	2 cases Scrap bronze
"	100 meters Rubber pipe
"	15 tins of welding powder
18-11-43	10 Iron sheets 1x2x4 meters
"	4 packets of Siff bronze
"	2 cases Scrap bronze
"	150 kilos Coke
"	one truck of Brown Coal
"	109 Chestnut Boards
"	Rubber pipe 13x18
"	5 cases of coke 250 kilos
"	one truck of coke
"	6 Iron pipes 4 meters in length each
19-11-43	7 Brass rods
"	51 assorted measure Steel plates
"	6 Rolls metal netting
"	18 assorted measure Iron pipes

Warden's Statement

- 100 meters Rubber pipe
- 15 tins of welding powder
- 18-11-43 10 Iron sheets 1x2x4 meters
- " 4 packets of Siff bronze
- " 2 cases Sorep bronze
- " 150 kilos Coke
- " one truck of Brown Coal
- " 109 Chestnut Boards
- " Rubber pipe 13x18
- " 5 cases of coke 250 kilos
- " one truck of coke
- " 6 Iron pipes 4 meters in length each
- 19-11-43 7 Brass rods
- " 51 assorted measure Steel plates
- " 6 Rolle metal netting
- " 18 assorted measure Iron pipes
- " 4 Bronze bars 60 m/m "
- " 64. assorted steel bars and profiles
- 20-11-43 57 Chestnut boards
- " one case Sorep bronze
- " 4 torpedo propeller shafts
- " 15 Iron sheets 1x2x6
- " 45 assorted Ball bearings
- " 2 Trucks of brown coal

Truck n. 4523047

Warden's Statement

5630

3-

- 22-11-43 5 Belting
- " 25 meters of Rubber piping
- " 60 Steel plates 6x30x50
- " 36 Angles and Steel bars
- " 20 packets assorted electrodes
- " 4 Steel sheets 1.50x60 meters
- " 12 Steel sheets 20x50 m/m
- " 4 " " 12x4 meters
- " 2 Iron pipes
- " Brass Sheetting
- " one truck of coke
- " Area welding rods
- " 4 flat 10x50 Iron bars
- 23-11-43 10 Belting
- " 25 meters Rubber piping
- " 60 Steel sheets 30x50x6 m/m
- " 16 angle Steel bars 30 m/m
- " 22 packets of electrodes
- 24-11-43 41 assorted Steel bars
- " 2 Antimony ingots
- " 46 assorted Steel sheets
- " 5 1/2" Iron pipes
- " 6 Belting

Truck No. 30216

" " 4471097

" " 453755

" " 33173

" " 2073

" " 30216

Trucks No. 30216 and 4302

" " 3373

" " 2075

" " 30216

Trucks n. 30216 and 3302

Truck n. 30218

Truck n. 4502787
" 368889
" 2079 5633

" " " 5x2m meters

2 Iron pipes

Dress Sheeting

one truck of coke

Iron welding rods

4 flat 10x50 Iron bars

10 Boltings

25 meters Rubber piping

60 Steel sleepers 30x1500x18 m/s.

15 angle steel bars 30 m/m

22 packets of electrodes

41 assorted Steel bars

2 Aluminum ingots

16 assorted Steel sheets

5 big Iron pipes

6 Boltings

2 Steel sheeting 4x2000x1000xk Steel sheets

6 Flat Iron bars 60x60 m/m

" " " 20x60 "

7 Dress rods

3 Brass pipes

8 Iron pipes

8k chestnut boards

2 Steel sheetings 4x1000x2000 m/m

2 Packs of Sift bronze

25-11-43

25-11-43

25-11-43

26-11-43

44

29-12-43	one coil phosphor bronze	Warden's Statement
"	one piece white metal	
1-12-43	one truck of Cardiff Coal	Truck no. 75183421.
2-12-43	" " "	" 2/5183421
10-12-43	2 trucks of Cardiff Coal	" 2/5172802
"	" " "	" 2/4738961
11-12-43	2 trucks coke	{ " 1/550979
		{ " 1/24303
12-12-43	200 kilos Carbon	" 1/24303
"	6 Cardbord Containers	" "
"	1 truck of wire road	" 1/447511
18-12-43	Steel 3 sheets 2,700x1500x1000 m/m.	" 1/4521422
"	2 trucks of coke	" 1/4209238
19-12-43	2 Sacks of Cement	
"	375 Silica Fire bricks	
"	Sacks of Cardiff Coal	
25-12-43	one Roll of Ruberoid felting	
27-12-43	one truck of Cardiff Coal	Warden's Statement
30-12-43	" " "	Truck no. 4172903
11-1-44	one galvanized iron pipe 6 m in length	" " 1/5171501
"	one coil of twisted wire	
18-1-44	one truck of coke	Warden's Statement
19-1-44	8 packets of nails	Truck no. 412415

different ones

15-12-43	200 kilos Deton	1/21-303
"	8 Cardboard Containers	" 1/21-303
"	1 truck of fire wood	" "
18-12-43	Steel 3 sheets 2,70x1500x1000 n/m	2/4-7511
"	2 trucks of coke	1/4-521452
19-12-43	2 Sacks of Cement	" 1/4-209238
"	375 Silica fire bricks	} Miscellaneous cases
"	Sacks of Cardiff Coal	
26-12-43	one roll of Russwood felting	
27-12-43	one truck of Cardiff Coal	Warden's Statement
30-12-43	" "	Truck No. 1/5172903
1-1-44	one galvanized iron pipe 6 m. in length	" " 1/5172504
"	one coil of bronze wire	} Warden's Statement
18-1-44	one truck of coke	
19-1-44	3 packets of nails	
20-1-44	one truck of coke	Truck No. 412445
"	5 kilos assorted nails	Warden's Statement
"	assorted boards	} Truck No. D/102 R.A.F.
21-1-44	one quintal fire wood	
22-1-44	2 trucks of coke	
"	" "	" " W.L./38.52
23-1-44	one truck of coke	" " D/102 R.A.F.
24-1-44	one 6 meters Iron pipe	" " 1/4728452
25-1-44	one truck Cardiff Coal	" " 7554633
		Warden's Statement
		Truck No. 5309640

25-1-44 2 truck oaks
 31-1-44 21 packets of nails (5 kilos each)
 1-2-44 6 eagle bars 12x12
 " one truck oak
 " 100 cast iron ingots
 3-2-44 300 " " "
 " fire wood (three collections)

" Truck of fire wood
 6-2-44 one truck of fire wood
 " one iron pipe 6 met in length
 7-2-44 44 assorted steel sheets
 8-2-44 50 kilos of electrodes for aluminium welding
 " 55 kilos of Copenhagen iron welding blocks
 " 3 kilos welding aluminium powder
 " 10 " welding brass
 " 10 " stiff bronze
 " 2 packets (50 each) special electrodes: aluminium welding
 " 2 kilos aluminium welding powder
 " 4.5 kilos Stibin bronze
 " 32 Copper pipes with connections
 " 20 kilos Aluminium welding
 " Copper handles

(Truck D. 4509638
 " " 24840
 " " 20605 R.N.
 " " 20509
 " " 5309640
 " " 65308
 " " R.A.F. 311

Warden's Statement
 "
 "
 Truck no. I/4575676
 " " I/4575676

I. S. E. 1

Warden's Statement

fire wood (times collections)

Truck n. I/A675676
" " I/A675676

- " Truck of fire wood
- 6-2-44 one truck of fire wood
- " one iron pipe 6 met in length
- 7-2-44 44, assorted Steel sheets
- to 9-2-44 50 kilos of electrodes for aluminum welding
- " 55 kilos of Coppered iron welding blocks
- " 3 kilos welding aluminum powder
- " 10 " welding brass
- " 10 " soft brass
- " 2 sockets (50 each) special electrodes: aluminum welding
- " 2 kilos aluminum welding powder
- " 49 kilos Stobin brass
- " 32 Copper pipes with connections
- " 20 kilos Aluminum welding
- " Copper handles
- " one bottom to brass tank
- " 2000 parts in special brass
- " 25 special Wolfram Steel bars
- " 1270 (about) Green Glass Bricks
- " 1 Brass sheet
- " Assorted Steel pipes
- " " Aviation pipes
- " " Copper pipes
- 8-2-44 100 kilos fire wood
- " Assorted Electric material

I. S. H. 1

Warden's Statement
5630

8-2-44	517 assorted Bronze bars
"	4 Aluminum "
"	30 kilos Avional piping
9-2-44	99 assorted Bronze pipes
"	30 " Avional pipes
"	50 " " bars
"	123 Copper pipes
"	84 Brass "
10-2-44	443 assorted Bronze bars
"	157 " " pipes
11-2-44	721 " Brass pipes
"	740 kilos " Steel bars
"	1 Bronze pipe 2 1/2 x 1 1/2
12-2-44	232 assorted Bronze bars
"	40 meters 8 m/m Copper wire
"	70 " 5.5 m/m white iron wire
"	100 kg. assorted Pins
"	66 assorted Copper pipes
"	50 kilos scrap bronze
"	192 assorted Steel bars
"	180 " Bronze pipes
13-2-44	6 Iron Angle bars 1.0m x 0
"	50 Phosphor Bronze Bars 2 m/m diam - 50

Requisition letter signed
Lt. Galloway
Receipt signed by Lt.
Whitfield R.W. with
truck n. 4516502

removed by Lt. Whitfield
R.W. with car n. 4516502,
but no signed receipt

Ship n. 63 (no receipt)

- " 64 Brass "
- 10-2-44 443 assorted bronze bars
- " 157 " " pipes
- 11-12-44 721 " Brass pipes
- " 740 kilos " Steel bars
- " 4 bronze pipe 9/4x120
- 12-2-44 232 assorted bronze bars
- " 40 meters 8 m/m Geyser wire
- " 70 " 9.5 m/m white ironing
- " 100 kg. assorted pins
- " 66 assorted copper pipes
- " 50 kilos scrap bronze
- " 192 assorted steel bars
- " 180 " Bronze pipes
- 13-2-44 6 Iron Angle Bars 10x10
- " 50 Phosphor Bronze Bars 2 1/4" diam x50
- 14-2-44 196 boxes of A.7 mastic
- " 20 kilos cast iron
- " 2 " Aluminum wire.
- " 10 packets of Electrodes
- " 1 coil of Steel wire
- " 1 Brass sheet
- " 3 lead sheets
- " 1000 kilos of welding solder alloy

removed by Lt. Whitfield
E.N. with our n.4516502,
but no signed receipt

Ship n.63 (no receipt)
Receipt 557 A.O.D. O.P.30

removed by Lt. Whitfield
E.N. with truck n.4515602,
but no signed receipt

Removed by Lt Pittfield R.N.
with truck #4516562, but no
signed receipt

Truck # 1/4675676

" " 1/4675676

Removed by Lt Pittfield R.N. with
trucks # 4516508 and 4516502
due no signed receipt

Pittfield, Judge, conveys to
verdict's statement

70

- 15-2-44 2 solder ingots
- " 1 bronze ingot
- " 148 assorted steel bars
- 15-2-44 400 fire bricks
- " 300 kilos mix wood
- " 2000 small C.R. 6 bronze ingots
- " 316 Bronze ingots
- " 290 nichrome plates
- " 124 small lead ingots
- " 70 " Aluminum "
- 15-2-44 73 cesium plates
- " 107 copper pipes
- " 14 Bronze ingots
- " 2 Aluminum bars
- " 50 assorted packings
- " 2 Iron plates 15x2000
- " 50 meters tarred wire
- " 4 Bronze round plates
- " 10 1/2" pins
- " 1 rubber pipe
- " 3 Iron bars
- " 1 big spring

- 345 Bronze ingots
- " 293 cadmium plates
- " 124 small lead ingots
- " 70 " Aluminum "
- 16-2-44 73 cadmium plates
- " 107 copper pipes
- " 14 Bronze ingots
- " 2 Aluminum bars
- " 50 assorted padlocks
- " 2 Iron pipes 55x3000
- " 50 meters tinned wire
- " 4 Bronze round plates
- " 40 1/2 " pins
- " 1 rubber pipe
- " 3 Iron bars
- " 1 big spring
- " 2 bronze bearings
- " 650 Copper pipes 120x140x300
- " 75 assorted Bronze bars

Removed by Lt. Mitchell R.N. with
tickets No. 4521508 and 4546502
but no signed receipt

British Ships, according to
warrior's Statement

Truck No. 44, 3, 20 229

Removed by Lt. Mitchell R.N. but
no signed receipt

- 17-2-44 one truck of coils
- " 180 Steel sheets
- " 4 Copper pipe 60x12000
- 18-2-44 2 kilos of Carbide
- " 3 Copper pipes 6x9
- " 2 torpedo Buigars

British Ships, according to
warrior's Statement

5830

Warden's Statement

20-2-44	4 coils Brass wire	Truck No. 5174476
"	2 lathe leather beltings	" " 5309510
"	one truck of coke	" " 1/4885765
21-2-44	" " "	" " 4524634
22-2-44	119 assorted Copper pipes	" " W.D./55443 R.A.P.
27-2-44	one out of service storn	" " W.D./ 97077
"	one iron pipe	" " 2092; 1/5371171; 1/4816096
"	fire wood	" " W.D./97077
2-3-44	one truck Cardiff coal	" " W.D./85528
"	3 " coke	" " 20 R.A.P.
4-3-44	2 " Cardiff coal	Receipt of R.M.M. No. 480420
"	1 " coke	Truck No. 5174446
6-3-44	one demijohn sulphuric acid	" " 35744
11-3-44	1 truck Cardiff coal	" " 1/5309610 R.M. S.M.O.
"	30 sacks of belcoated sand	" " 1/4885765
14-3-44	truck of Cardiff coal	" " 65925
17-3-44	Red Quarry sand	" " 1/4503903
"	Selected sand	Truck n. 886
"	Cardiff coal	" " 4878096
23-3-44	Coke	" " 1575092
21-3-44	"	
"	Cardiff coal	

"	one iron pipe	"	" W.D./55443. P.A.P.
"	Fire wood	"	" W.D./ 97077
2-3-44	one truck Cardiff coal	"	" 2092; L/5571171; L/4876096
"	3 " coke	{	W.D./97077
4-3-44	2 " Cardiff coal	{	W.D./65528
"	1 " coke	{	20 P.A.P.
6-3-44	one campjohn sulphuric acid		Receipt of R.F.M.M. Anceles
11-3-44	1 truck Cardiff coal	Truck No. 5174446 }	
"	50 sacks of selected sand	" " 35744 }	
14-3-44	truck of Cardiff coal	" PL5309610 POWIT S.M.O. 11-3-44 }	
17-3-44	Red Quarry sand	" W.D./9915 R.A.P. }	
"	Selected sand	" " 65925 }	
"	Cardiff coal	" L/4503903 }	
20-3-44	Coke	Truck n. 886	
21-3-44	"	" 4678096	
"	Cardiff coal	" 4675092	
"	Red Quarry Sand	W.D./93915 R.A.P. POWIT S.M.O. 11-3-44	
"	Cheer's, 50 white bricks	} Warden's Storehouse	
"	2 Iron sheet	} Truck 3/4558713	
22-3-44	14 quintals Fire wood	" " POWIT S.M.O 11-3-44	
"	Red Quarry sand	" L/4965726 POWIT S.M.O. 11-3-44	
23-3-44	Red Quarry sand	" " " " " "	
"	one case of clay	" " " " " "	
24-3-44	Coke	" " " " " "	
25-3-44	50 aluminium pipes 4C20x100	" " " " " "	
"	34 Reverse C.R. 8 ingots	" " " " " "	

Chart removed above
569 Serial

25-3-44	100 kilos foundry sand	"	that removed above material FOWIT S.E.O. 11-3-44
"	3 kilos nails	"	Same truck that removed the above
"	Coals	"	5316043
27-3-44	Assorted foundry sand	"	1/4965726 FOWIT S.E.O. 11-3-44
29-3-44	Red Quarry sand	"	W/D 1959
1-4-44	22 assorted Steel pipes	"	Warden's Statement
5-4-44	350 bricks	"	"
"	10 rubber packings	"	"
"	15 quintals Firewood	"	Truck n. 3030
"	one truck of coke	"	1/4675708
7-4-44	" " "	"	5316093
"	Yellow Sands tone	"	2/2645434 FOWIT S.E.O. 11-3-44
13-4-44	4 assorted Copper pipes	"	Warden's Statement
14-4-44	30 " " "	"	"
"	5 switch boxes	"	"
"	10 valves	"	"
"	4 seals	"	"
"	one case torxolo gears	"	"
"	6000 and assorted material	"	"
16-4-44	45 quintals wood	"	"
"	500 bricks	"	"
"	1 Copper pipe	"	"
"	10 Iron pieces	"	"

6	10 rubber packings	Truck n. 3050
6	15 quintals Firewood	" 1/4675708
6	one truck of coke	" 1/468093
7-4-44	" " "	" 1/481544. FORTIN 0.0.0. 11-5-44
6	Yellow Sands terno	Warden's Statement
15-4-44	4 assorted Copper pipes	"
17-4-44	30 " " "	"
"	3 switch boxes	"
"	10 valves	"
"	4 wheels	"
"	one gear torpedo gears	"
"	Spoons and assorted material	"
16-4-44	15 quintals wood	"
6	500 bricks	"
"	1 Copper pipe	"
"	10 Iron pipes	"
"	4 valves	"
"	20 rubber packings	"
"	100 brass and bronze parts	"
18-4-44	10 quintals of Fire wood	"
6	3 Iron sheets	"
"	50 bricks	"
20-11-44	20 torpedo /cassas Flujé	"
"	15 quintals Fire wood	"

FR78

20-4-44	2 trucks of coal	I/A 41215; I/A 430900
21-2-44	2 steel sheets	"
21-4-44	2 truck of coke	{ Truck I/A 49900
"	100 kilos Foundry Sand	{ " I/A 4900
"	50 torpedo bronze parts	Warden's Statement
"	6 tags	"
22-4-44	2 trucks of coke	I/A 49900; I/A 49900
24-4-44	4 steel sheets	Warden's Statement
28-4-44	150 kilos asphalt	"
"	300 bricks	"
30-4-44	2 trucks of coke	75717 and 75714
1-5-44	1,5 Quintals of Fire wood	Signed Receipt 2721 R.A.F. S.M. 600
2-5-44	10 steel bands	Warden's Statement
5-5-44	100 bricks	{ Truck M.L.R. V 15
"	8 big stone slabs	{
6-5-44	5 steel sheets	Warden's Statement
8-5-44	5 sacks of selected sand	Truck 511 R.A.V. NORTH S.M. 0, 11-3-44
"	one bolts	Warden's Statement
9-5-44	2 steel pipes 3x30	{ Receipt signed W Solly unit unspecified
"	22 Fire bricks	{
"	100 bricks	{
11-5-44	500 Fire bricks	Car M.L.R.V. 1
18-5-44	150 assorted gas fittings	Truck n.d. 889. M. NORTH S.M. 0.

2-4-44	4 Iron sheets	Warden's Statement
28-4-44	150 Miles asphalt	"
"	500 bricks	"
30-4-44	2 trucks of oak	75747 and 75748
1-5-44	1,5 Quintals of fire wood	Signed Receipt 2721 R.A.F. S. B. O.
2-5-44	10 Steel bands	Warden's Statement
5-5-44	100 bricks	} Truck M.L.R. U 13
"	8 big stone slabs	
6-5-44	5 Steel sheets	Warden's Statement
8-5-44	5 sacks of selected sand	Truck 511 R.A.F. FORIT S.B.O. 11-3-44
"	one belting	Warden's Statement
9-5-44	2 Steel pipes 3x30	} Receipt signed F Selly with unspecified
"	92 Fire bricks	
"	100 bricks	
11-5-44	500 Fire bricks	Car H. J. R. V. 1
18-5-44	194 assorted gas fittings	Truck no. 289, 32 FORIT S.B.O. 17-5-44
26-5-44	2 Casings for torpedo depth gears	} Warden's Statement
"	one wood pole	
17-6-44	10 quintals of fire wood	Truck no. 24, 877339
18-6-44	500 Fire bricks	} " " 41, 89328
"	20 Iron pipes 40x15x4	
"	10 Steel sheets 2x20, 03	

5828

- 14 -

Inst of material drawn at Sillurificio and delivered to Naval Armamento O.M.F.
for use of the R.M. O.P.O. up to 29-1-1944.

Braz wire	Kg.	3,469	
Braz sheeting	"	675	
Copper turnings	"	1950	
Copper sheeting	"	173	
Copper tubing	"	15,114	
Steel plating	"	19,974.5	
Iron sheeting	"	4,300	
Iron tubing	"	1,788	
Iron bars	"	780	
Brass bars	"	21,851	
Strip brass assorted qualities	"	4,750	
Lead tubing scrap	"	180	
Brass tubing	"	5,302	Certificate of Naval- Armamento Stores
Lead ingots	"	100	
Cast iron ingots	"	18,605.6	
P bronze ingots	"	12,700	
"Ontario" foundry sand	"	21,30	
"Barro del Lago" foundry sand	"	21,30	
Steel bars	"	4,525.03	
Steel tubing	"	5,878	

Certificate of Naval
Necessities System

Steel plating	13000
Iron sheeting	19974.5
Iron tubing	4300
Iron bars	1788
Brass bars	760
Scrap bronze assorted qualities	21851
Lead tubing pipe	4750
Brass tubing	180
Lead ingots	5382
Cast iron ingots	100
P bronze ingots	186856
"Castles" foundry sand	12700
"Torre del Lago" foundry sand	2130
Steel bars	152503
Steel tubing	58976
Steel ingots	206550
Brass scrap	11720
Moulding sand	4750
Brass turnings	6194.1
Aluminum turnings	9150
Steel bars	1430
Steel	740
Cast iron	23

5628

- 12 -

Yellow Sand	Kg.	5260	
Montessorhic Sand	"	21550	"
Gasta Moulding Sand	"	20110	"

	Kg.	1,522,108	

Material removed from E-5-15A to 18-C-19M and delivered to Navy Company O.M.D. for use of the R.N. O.P.O.

Coin	Kilos	46150	} Central Bank of Egypt Khosarida Street
Fire bricks number		500	
Brass bars	Kilos	9900	
Steel bars	"	6150	
Solder blocks	"	2050	
Copper blocks	"	2510	
Pure Nickel	"	50	

Material removed from B-5-6544 to 12-8-1944 and delivered to Massachusetts O.M.F. for use of the U.N. O.P.O.

Code	Kilos	ASAC
Pipe brackets number		300
Brass bars	Kilos	9900
Steel bars	"	6.50
Solder blocks	"	2090
Copper blocks	"	2510
Sure blocks	"	50

Certificates of Naval Association

5625

- 136

B) U.S.A. Removals

Signed Receipt 5th Army

- 13-10-43 10 Steel sheets
- " 2 drums Alcohol
- " 2 " cooked linseed oil
- " Cardiff coal
- " 2 coils lead covered wire
- " 2 coils electric wire
- " 1 packet of rivets
- " 3 big hemp coils
- " 300 sheets emery cloth

Warden's Statement

Signed Receipt by 1051 MIG
P.O.R.G.

- 14-10-43 5 pieces glass pens 4.0x50
- " 4 drums of oil
- " emery cloth
- " Assorted boards

Warden's Statement

Signed Receipt of 1051 Mig

- 15-10-44 one 16 miles bronze bar
- " Copper piping
- " Assorted scrap
- " 5 boxes of electrodes
- " 3 rolls of lead covered wire
- " 1 coil of copper wire
- " 100 miles cables

Signed Receipt of 1051 Mig

- 15-10-43 2 Aluminium ingots
- " 15 bronze balls

"	1	packet of rivets			
"	3	big hemp coils			
"	300	sheets of dry cloth			
14-10-43	5	cases glass pens 40x50	Signed Receipt by 1051 Eng		
"	4	crans of oil	P.O.S.C.		
"		emery cloth	Warden's Statement		
"		Assorted Boards			
15-10-44	one	15 miles Bromo bar			
"		Copper piping			
"		Assorted scrap			
"	5	boxes of electrodes			
"	3	rolls of lead covered wire	Signed Receipt of 1051 Eng		
"	1	coil of coppered wire			
"	100	kilos carbide			
16-10-43	2	Aluminum ingots			
"	16	bronze balls	Signed Receipt 1051 Eng		
29-10-43	150	rods, brass	Signed Receipt John M. HBS		
"	15	" "	Capt 40th Ingra (S) Regts		
"	60	" "	"		
"	150	" "	"		
"	504	" "	"		
"	6	" " Stock	"		
"	1	" "	"		
"	1	" "	"		

• 5623

- 14 -

Signed Receipt John L. HESS

Capt. 40th Engr (C) Regt.

29-10-43	1	Rods, Brass Steel	1	1/2" x 10'	"	"	"	"
"	2	"	"	1 1/4" x 10'	"	"	"	"
"	1	"	"	1 3/8" x 10'	"	"	"	"
"	1	"	"	3/8" x 10'	"	"	"	"
"	1	"	"	1 7/8" x 10'	"	"	"	"
"	1	"	"	2 1/8" x 10'	"	"	"	"
"	2	"	"	1" x 10' (hex)	"	"	"	"
"	1	"	"	1 7/8" x 4" x 7' (slat)	"	"	"	"
"	1	"	"	1" x 2" x 11' (flat)	"	"	"	"
"	22	"	"	1 1/4" x 12" (hex)	"	"	"	"
"	230	"	"	1/2" x 12' (hex)	"	"	"	"
"	25	"	"	3/8" x 12' (hex)	"	"	"	"
"	200	Blacksmith Steel	1	1/4" x 15'	"	"	"	"
"	6	High Speed Steel	3/4" x 5'	(sq)	"	"	"	"
"	1	"	"	2 1/8" x 5' (rod)	"	"	"	"
"	75	Iron	"	1/4" x 14'	"	"	"	"
"	55	"	"	5/8" x 12'	"	"	"	"
"	156	"	"	3/4" x 14'	"	"	"	"
"	88	Reinforcing	"	3/4" x 6'	"	"	"	"
"	42	"	"	3/4" x 12'	"	"	"	"
"	273	"	"	1/2" x 12'	"	"	"	"
"	1679	"	"	3/8" x 12'	"	"	"	"

"	1	"	"	"	"	1 7/8" x 1/4" x 7: (flat)	"
"	1	"	"	"	"	4" x 2" x 11: (flat)	"
"	22	"	"	"	"	1 1/4" x 12" (hex)	"
"	230	"	"	"	"	1/2" x 12: (hex)	"
"	25	"	"	"	"	3/8" x 12: (hex)	"
"	200	"	Blacksmith Steel	1 1/4" x 15:	"	"	"
"	6	"	High Speed Steel	3/4" x 5: (sq)	"	"	"
"	1	"	"	"	2 1/8" x 5: (rnd)	"	"
"	75	"	Iron	1/4" x 14:	"	"	"
"	55	"	"	5/8" x 12:	"	"	"
"	166	"	"	3/4" x 14:	"	"	"
"	88	"	Reinforcing	3/4" x 6:	"	"	"
"	42	"	"	3/4" x 12:	"	"	"
"	273	"	"	1/2" x 12:	"	"	"
"	1879	"	"	3/8" x 12:	"	"	"
"	400	"	"	3/5" x 8:	"	"	"
"	1200	"	"	3/8" x 15:	"	"	"
"	100	"	"	1/2" x 15:	"	"	"
"	250	"	"	5/8" x 19:	"	"	"
"	6	"	"	3/4" x 15:	"	"	"
"	440	"	Steering Press	2 1/2" x 4.5:	"	"	"
"	415	"	"	1/32" x 2" x 4:	"	"	"
"	2	"	"	1/32" x 2: x 4:	"	"	"
"	1	"	Brass	1/4" x 1 1/2" x 4:	"	"	"
"	24	"	Copper	1/16" x 3: x 6:	"	"	"

FR23

- 15 -

			Signed Receipt John M. HESS
29-10-43	9	Shooting Paper	1/8" x 3" x 6"
"	441	"	6 oz, 24" x 80"
"	15	"	" 24" x 48"
"	15	"	" 24" x 7"
"	10	"	roll, 80 lbs, each
"	10	Pipe, Iron	4" x 16"
"	10	"	4" x 20"
"	12	" Steel	1" x 12"
"	64	"	1/2" x 12"
"	17	"	1" x 15"
"	4	" assorted (loads)	
"	173	" Copper	3/4" x 16"
"	72	"	5/8" x 14"
"	47	"	1/4" x 16"
"	6	"	1 1/4" x 10"
"	12	"	1" x 10"
"	245	tubing, Copper	1/2" x 16"
"	180	"	3/15" x 16"
"	90	"	3/4" x 12"
"	700	"	3/8" x 16"
"	250	"	5/16" x 16"
"	74	"	3/4" x 16"

Capt. 40th Ingr (O) Regt.

"	"	"	1" x 12'	"
"	"	"	1/2" x 12'	"
"	"	"	1" x 15'	"
"	"	assorted (loads)		"
"	"	Copper	3/4" x 16'	"
"	"	"	5/8" x 16'	"
"	"	"	1/4" x 16'	"
"	"	"	1 1/4" x 10'	"
"	"	"	1" x 10'	"
"	"	3/5 Tubing, Copper	1/2" x 16'	"
"	"	"	3/4" x 16'	"
"	"	"	3/4" x 12'	"
"	"	"	3/8" x 16'	"
"	"	"	5/16" x 16'	"
"	"	"	3/4" x 16'	"
"	"	"	1/4" x 12'	"
"	"	"	3/8" x 16'	"
"	"	Bress	1" x 15'	"
"	"	39 Flat Steel Stook	1/15" x 2' x 2'	"
"	"	"	1/15" x 40" x 40'	"
"	"	"	3/16" x 40" x 79"	"
"	"	"	5/16" x 1" x 12'	"
"	"	"	3/8" x 1" x 15'	"
"	"	"	1/2" x 5/8" x 15'	"
"	"	"	1/2" x 3/4" x 10'	"
"	"	150 sheeting, Dress	16 oz. 2' x 4'	"

5822

- 16 -

29-10-43	12 Sheeting, Brass	16 oz, 51" x 51"	Signed Receipt John M. HESS
"	29 " "	" 2' x 6'	Capt 40th Regt (C) Regt.
"	23 Brass Stock	2" x 12'	"
"	110 Bushing Stock	15 1/2 x 2 @ 2 1/2 x 3"	"
"	10 " "	40" x 1 1/2"	"
"	215 " "	20" x 1-2" x 3-4"	"
"	375 Angle Iron	1 1/2" x 12'	"
"	20 Edm Stock (brass 1 bs)		"
"	2 Ribbing, Brass	300 lbs ea	"
"	2 Welding Rod	25 lb coils	"
"	1000 " "	lbs.	"
"	55 Banding Steel	Rolls, 75 lb.	"
"	135 Channel Iron	2" x 2" x 15'	"
"	123 Wire, Steel	Coils, 10 lb	"
"	15 " , Brass	Coils, 40 lb	"
"	2 " , Copper, Armature coils		"
"	10 Cable, Steel	coils, 1/4"	"
"	2 " " "	" 3/4"	"
"	5 Brass Faucets		"
"	140 Cement, 100 lb. bags.		"
"	3 Plaster, " " "		"
"	1 Concrete Buggy		"
"	15 Putty	50 lb boxes	"

- " 20 Edm Stock (brass 1 lb)
- " 2 Ridding, Brass 300 lbs ea
- " 2 Welding Rod 25 lb coils.
- " 1000 " " lbs.
- " 35 Banding Steel Rolls, 75 lb.
- " 135 Channel Iron 2" x 2" x 15'
- " 123 Wire, Steel Coils, 10 lb
- " 15 " , Brass Coils, 40 lb
- " 2 " , Copper, Armature coils
- " 10 Cable, Steel coils, 1/4"
- " 2 " " " 3/4"
- " 5 Brass Faucets
- " 140 Cement, 100 lb. bags.
- " 3 Plaster, " " "
- " 1 Concrete Euggy
- " 15 Putty 50 lb boxes
- " 12 Brake Lining rolls
- " 9 Caustic Soda Brms
- " 17 Sulfuric Acid Carboys
- " 189 Ingots, Zinc 22 1/2 kilograms
- " 15 " , Antimony " "

34-10-44 Material drawn from SIERIFICIO ITALIANO BAIA (Torpedo Plant) and taken to SOC. OSSERINO 144 Via Galileo Ferraris Naples, by the 366 Engineer regiment.

- " 2 Rubber rings of 25 m/m
- " ml. 3 Hexagonal brass of 50 m/m
- " " 5 " " of 20 "

5802

2 Coated discs n/m 100 gear

Item No.	Description	Quantity	Material	Dimensions	Notes
"	100 Turbine boxes				
"	18 Ground boxes (sand)				
34-10-43	100 Turning, Brass	1/4" x 10"			Signed Receipt John M. HESS
"	200 "	1/2" x 10"			Capt 40th Ingt (G) Regt
"	275 "	1/8" x 10"			"
"	100 "	3/16" x 10"			"
"	50 "	3/16" x 3"			"
"	350 "	1/16" x 10"			"
"	72 "	1 1/8" x 11"			"
"	12 "	2" x 16"			"
"	2- Pipe, Steel	3/4" x 12"			"
"	200 "	1" x 12"			"
"	83 "	1 1/4" x 16"			"
"	40 "	1 1/2" x 6"			"
"	448 St el, Mat	1/2" x 1" x 12"			"
"	19 "	1" x 1" x 12"			"
"	238 "	1/4" x 1" x 12"			"
"	30 "	1/4" x 2" x 12"			"
"	50 "	1/4" x 1 1/2" x 12"			"
"	280 "	5/8" x 1" x 12"			"
"	250 "	1/4" x 10"	Rod		"
"	247 "	1/4" x 5"	"		"
"	42 Stairs, Brass	3/8" x 1" x 12"			"
"	47 "	1/4" x 1/2" x 10"			"
"	190 Pipe, Copper	1" x 15"			"

5620

- 18 -

Signed Receipt John M. HESS
Capt 40th Engr (C) Regt.

31-10-43	277	Pipe, Copper	1/2" x 12'	"
"	2	"	2" x 18'	"
"	12	"	1 1/2" x 16'	"
"	2	"	1 3/4" x 12'	"
1-11-43	14	Strip, Steel	3/4" x 2" x 12'	"
"	46	"	3/4" x 1 1/4" x 10'	"
"	272	"	3/4" x 1/2" x 12'	"
"	99	"	1/2" x 1" x 12'	"
"	3	"	1/2" x 3/4" x 12'	"
"	188	"	1/2" x 1/2" x 12'	"
"	39	"	1/2" x 1 1/4" x 12'	"
"	10	"	2" x 2" x 12'	"
"	38	"	1 1/4" x 1 1/2" x 12'	"
"	21	"	1" x 2" x 12'	"
"	28	"	1 1/4" x 1 1/4" x 12'	"
2-11-43	96	Bars, Steel	1/2" x 1 1/2" x 12'	"
"	135	"	1 1/4" x 3/4" x 12'	"
"	168	"	1 1/2" x 3/4" x 12'	"
"	208	"	1 1/4" x 3/4" x 14'	"
"	137	"	1 1/4" x 1/2" x 12'	"
"	91	"	1 1/4" x 3/8" x 10'	"
"	20	"	1 1/2" x 1 1/4" x 12'	"
"	30	"	1" x 2" x 12"	"

"	99	"	"	"	1/2" x 1" x 12'	"	"
"	3	"	"	"	1/2" x 3/4" x 12'	"	"
"	168	"	"	"	1/2" x 1/2" x 12'	"	"
"	39	"	"	"	1/2" x 1 1/4" x 12'	"	"
"	10	"	"	"	2" x 2" x 12'	"	"
"	36	"	"	"	1/4" x 1 1/2" x 12'	"	"
"	24	"	"	"	1" x 2" x 12'	"	"
"	28	"	"	"	1/4" x 1 1/4" x 12'	"	"
2-11-43	96	Bars, Steel			1/2" x 1 1/2" x 12'	"	"
"	135	"	"	"	1/4" x 3/4" x 12'	"	"
"	168	"	"	"	1 1/2" x 3/4" x 12'	"	"
"	208	"	"	"	1 1/4" x 3/4" x 14'	"	"
"	137	"	"	"	1 1/4" x 1/2" x 12'	"	"
"	91	"	"	"	1 1/4" x 3/8" x 10'	"	"
"	20	"	"	"	1 1/2" x 1/4" x 12'	"	"
"	30	"	"	"	1" x 2" x 12"	"	"
"	17	"	"	"	1" x 1" x 12"	"	"
"	25	"	"	"	1/2" x 2" x 6'	"	"
"	30	"	"	"	1/2" x 3/4" x 12'	"	"
"	7	"	"	"	2 1/2" x 1" x 12"	"	"
"	63	"	"	"	2 1/2" x 1/2" x 12'	"	"
"	59	"	"	"	2" x 3/4" x 12"	"	"
"	16	"	"	"	1 1/2" x 1" x 128	"	"
"	7	"	"	"	1" x 3/4" x 12'	"	5613
"	113	"	"	"	1" x 3/4" x 12"	"	"
"	6	"	"	"	3/4" x 1/2" x 12'	"	"

- 19 -

Item No.	Material	Quantity	Dimensions	Notes
2-11-43	18 Bars, Steel		3/4" x 3/4" x 12"	Signed Receipt John M. HUGH
"	"	7	1/2" x 3" x 12"	Capt. 40th Engr (C) Regt.
"	"	15	1 1/2" x 1/4" x 12"	"
"	"	14	1 1/2" x 2" x 10"	"
3-11-43	"	37	3/4" x 2 1/2" x 10"	"
"	"	8	1 1/2" x 2" x 10"	"
"	"	105	1/2" x 1 1/4" x 12"	"
"	"	168	1/2" x 3/4" x 12"	"
"	"	257	3/4" x 1 1/2" x 12"	"
"	"	36	3/4" x 2" x 12"	"
"	"	7	1 1/2" x 1 1/4" x 10"	"
"	"	97	1 1/2" x 1/2" x 12"	"
"	"	139	1" x 1/2" x 12"	"
"	"	19	2" x 2" x 12"	"
"	"	8	1/2" x 1/4" x 12"	"
"	"	37	2 1/2" x 1 1/4" x 12"	"
"	"	152	1/2" x 1 1/2" x 12"	"
"	"	135	3/4" x 1/4" x 12"	"
"	"	94	1 1/4" x 5/8" x 10"	"
"	"	55	1 1/2" x 1/4" x 12"	"
"	"	47	1 1/2" x 3/4" x 12"	"
"	"	121	1" x 1" x 12"	"

Item No.	Material	Quantity	Dimensions	Notes
4-11-43	884 Steel Bar			Signed Receipt John M. HESS
"	"	320	1/4" x 1/2" x 12'	
"	"	14	1/4" x 3/4" x 12'	
"	"	58	1" x 3/4" x 12'	
"	"	6	1/2" x 1/8" x 12'	
"	"	18	1 1/2" x 2" x 10'	
"	"	8	3" x 1" x 12'	
"	"	103	1" x 1/8" x 10'	
"	"	484	3/4" x 1/2" x 12'	
"	"	2	1/2" x 1/4" x 12'	
"	"	10	1/2" x 2" x 12'	
"	"	40	1" x 1" x 12'	
"	"	126	1/2" x 1/4" x 12'	
"	"	45	1/2" x 1" x 12'	
"	"	11	1 3/4" x 3/4" x 12'	
"	"	270	1 3/4" x 1/2" x 10'	
"	" Rod	1261	1/2" x 16'	
"	"	450	1/4" x 16'	
5-11-43	"	567	3/4" x 12'	
"	"	93	1" x 12'	
"	"	37	1 1/4" x 12'	
"	"	23	1 1/2" x 12'	
"	"	12	2" x 12'	

" 20 -

Date	Qty	Material	Dimensions	Signature
6-11-43	21	Steel Strip	1/8" x 1" x 10'	Signed Receipt John M. HESS
"	76	"	3/4" x 1 1/2" x 10'	Capt. 40th Engr (C) Regt.
"	21	"	1/2" x 1 1/2" x 10'	"
"	40	"	1/2" x 2" x 10'	"
"	10	"	2" x 1" x 10'	"
"	575	"	1/8" x 3/8" x 8'	"
"	6	"	1 1/2" x 1/4" x 8'	"
"	55	"	1/2" x 1/4" x 10'	"
"	13	"	3/4" x 1/4" x 8'	"
"	18	"	3/4" x 1/8" x 8'	"
"	1012	Steel Rod	3/8" x 12'	"
"	652	"	1/2" x 12'	"
"	837	"	3/4" x 12'	"
"	245	"	1" x 10'	"
"	28	"	3/4" x 10'	"
"	25	"	1/4" x 12'	"
"	210	"	5/8" x 12'	"
7-11-43	500	Rebar (Hex)	3/4" x 12'	"
"	33	"	1 1/4" x 10'	"
"	68	"	1 1/2" x 10'	"
"	500	"	5/16" x 12'	"
"	190	"	1/4" x 12'	"
"	30	"	1/8" x 12'	"

"	55	"	"	"	1/2"	x 1/4" x 10'	"
"	13	"	"	"	3/4"	x 1/4" x 8'	"
"	18	"	"	"	3/4"	x 1/8" x 8'	"
"	1012	Steel Rod			3/8"	x 12'	"
"	652	"	"	"	1/2"	x 12'	"
"	837	"	"	"	3/4"	x 12'	"
"	245	"	"	"	1"	x 10'	"
"	28	"	"	"	3/4"	x 10'	"
"	25	"	"	"	1/4"	x 12'	"
"	210	"	Inch. (hex)		5/8"	x 12'	"
7-11-43	500	"	"	"	3/4"	x 12'	"
"	33	"	"	"	1 1/4"	x 10'	"
"	68	"	"	"	1 1/2"	x 10'	"
"	500	"	"	"	5/16"	x 12'	"
"	190	"	"	"	1/4"	x 12'	"
"	30	"	"	"	1/8"	x 12'	"
"	36	"	"	"	1"	x 12'	"
"	17	"	"	"	1 1/2"	x 12'	"
"	15	"	"	"	5/16"	x 12'	"
"	250	"	"	"	1/2"	x 12'	"
"	25	"	"	"	7/16"	x 12'	"
"	1240	"	"	"	3/8"	x 12'	"
"	266	Steel Rods (hex)			1/2"	x 12'	"
"	36	"	"	"	3/4"	x 12'	"
"	17	"	"	"	1"	x 12'	"
"	24	"	"	"	1 1/2"	x 12'	"

5613

Item No.	Quantity	Description	Dimensions	Notes
7-11-43	30	Steel Pipe	1 1/2" x 12'	Signed Receipt John M. BESS
"	4	"	2" x 12'	Capt 40th Engr. (C) Regt.
8-11-43		Iron Angle Bar	20 x 30	Receipt Signed Engineers Depot 5th Army
"	3	"	30 x 6	"
"		Cerdiff Coal		"
10-11-43	16	assorted Iron Sheets		"
"	300	kilos electrodes		"
"	29	Angle Bars		"
"	10	Quintals Fir wood		"
"	5	" Cerdiff Coal		"
11-11-43	20	kilos Copper tubing	25 x 30	" Signed 40th Engr.
"	2	Steel Sheets		Trunk No. X 41946
12-11-43	42	Steel flat bars		Receipt Signed III 5th Army P.B.
"	2	Rolls of ruberoid felting		Warden's Statement
"	3	Steel sheets		Truck A/443 2,4,4
17-11-43	40	" Flat	1/8" x 3/4" x 10'	Receipt Signed John M. BESS
"	60	" "	1/8" x 1/4" x 12'	Capt. 40th Engr. (C) Regt.
"	25	" Rods	3/4" x 12'	"
"	250	" "	1/4" x 12'	"
"	300	" "	1/8" x 12'	"
"	50	" "	2" x 10'	"
"	9	" Square	2" x 2" x 10'	"
"	24.5	" Bar	1/4" x 12'	"

3

3

22

"	29	Angle Bars	"	"	"
"	10	Quintals Pine wood	"	"	"
"	5	" Cardiff Coal	"	"	"
11-11-43	20	Kilos Copper tubing	26	x 30	" Signed 40th Regt.
"	2	Steel Sheets			Truck A, I 41916
12-11-43	42	Steel flat bars			Receipt Signed HQ 5th Army B.S
"	2	Rolls of rubberoid felting			Warden's Statement
"	5	Steel sheets			Truck A/ 443 A.A.
17-11-43	40	" flat	1/8"	x 3/4" x 10'	Receipt Signed John M. HESS
"	60	" "	1/8"	x 1/4" x 12'	Capt. 40th Regt. (C) Regt.
"	25	" Rods	3/4"	x 12'	"
"	250	" "	1/4"	x 12'	"
"	300	" "	1/8"	x 12'	"
"	50	" "	2"	x 10'	"
"	9	" Square	2"	x 2" x 10'	"
"	245	" Hex	1/4"	x 12'	"
"	120	" "	5/8"	x 12'	"
"	20	" "	3/4"	x 10'	"
"	35	Angle Iron	2"	x 2" x 15'	"
"	33	" "	1 1/2"	x 1 1/2" x 20'	"
"	14	" "	2 1/4"	x 2 1/4" x 20'	"
"	4	" "	3"	x 3" x 20'	"
18-11-43	33	" "	3"	x 20'	"
"	9	" "	1 3/4"	x 1 3/4" x 18'	"

FR15

18-11-43	48 Angle Iron	25	2" x 2" x 12'	Signed Receipt John M. HESS
"	4 "		4" x 4" x 12'	Capt 40th Engr (C) Regt.
"	141 Steel Rods		2" x 12'	"
"	5 "		2 5/8" x 12'	"
"	78 "		1 3/4" x 16'	"
"	30 "		1 1/2" x 12'	"
"	45 "		1 1/4" x 12'	"
"	27 Steel Hex		1" x 8'	"
"	66 "		3/4" x 12'	"

Receipt Signed by 213 C. A. L. A.

18-11-43	800 Kilob Coks		2" x 16'	Signed Receipt John M. HESS
19-11-43	60 Steel Rods		3/4" x 12'	Capt. 40th Engr (C) Regt.
"	212 "		5/8" x 12'	"
"	100 "		1" x 12'	"
"	57 "		1/8" x 12'	"
"	340 "		1/8" x 12'	"
21-11-43	900 "		1/8" x 12'	"
"	12 "		5/8" x 10'	"
"	6 "		3/4" x 12'	"
"	15 "		1/2" x 12'	"
"	155 "		2" x 12'	"
"	80 "		1 1/2" x 10'	"
"	130 "		1/2" x 10'	"
"	30 "		1 3/4" x 12'	"

QTY	DESCRIPTION	UNIT	SIZE	REMARKS
27	Steel Hex	"	1" x 3"	
65	"	"	3/4" x 12"	
800	Kilob Colce			Receipt signed by 213 C.A.A. De Be
60	Steel Rods		2" x 16"	Signed Receipt John M. HUSSE
212	"	"	3/4" x 12"	Capt. 40th Regt (0) Regt.
100	"	"	5/8" x 12"	
57	"	"	1" x 12"	
540	"	"	1/8" x 12"	
900	"	"	1/8" x 12"	
12	"	"	5/8" x 10"	
6	"	"	3/4" x 12"	
15	"	"	1/2" x 12"	
155	"	"	2" x 12"	
80	"	"	1 1/2" x 10"	
150	"	"	1 1/4" x 10"	
30	"	"	1 3/4" x 12"	
12	"	"	1" x 12"	
9	Micro Iron	"	1" x 4" x 12"	
4	"	"	1 3/4" x 1 3/4" x 15"	
7	"	"	2 1/2" x 2 1/2" x 7"	
4	Steel Bar	"	1/2" x 5/8" x 20"	
52	"	"	2 1/4" x 12"	
37	"	"	1" x 12"	
49	"	"	1 1/4" x 10"	
14	"	"	2" x 10"	
47	"	"	1 1/4" x 10"	

5813

- 24 -

Item No.	Material	Quantity	Dimensions	Notes
22-11-43	24 Steel Rods, round	3/8" x 6'		Signed Receipt John M. HESS
"	3 " Flat	1 1/2" x 2" x 10'		Capt. 40th Engr. (C) Regt.
"	95 Brass Rods	1" x 12'		"
"	12 " "	1 1/2" x 12'		"
"	15 " "	1 1/4" x 12'		"
"	1 " "	1" x 1" x 12'		"
"	4 " "	2 3/4" x 12'		"
"	10 " "	3/8" x 12'		"
"	75 " "	1/2" x 12'		"
23-11-43	115 " "	1 1/2" x 12'		"
"	95 " "	1/2" x 12'		"
"	45 " "	5/4" x 12'		"
"	58 " "	5/8" x 12'		"
"	45 " "	1" x 12'		"
"	2 " "	1 1/4" x 10'		"
"	11 " "	2" x 10'		"
"	27 " Box	4" x 12'		"
"	11 " "	1" 3/4" x 10'		"
"	14 " "	2" x 10'		"
"	35 " "	3/4" x 10'		"
"	60 " "	1/2" x 10'		"
"	112 Steel "	1 1/4" x 12'		"
"	3 " "	1 3/4" x 12'		"

"	10	"	"	5/8" x 12'	"
"	73	"	"	1/2" x 12'	"
23-11-45	115	"	"	1 1/2" x 12'	"
"	95	"	"	1/2" x 12'	"
"	45	"	"	3/4" x 12'	"
"	58	"	"	5/8" x 12'	"
"	45	"	"	1" x 12'	"
"	2	"	"	1 1/4" x 10'	"
"	11	"	"	2" x 10'	"
"	27	"	Box	1" x 12'	"
"	11	"	"	1" 3/4" x 10'	"
"	14	"	"	2" x 10'	"
"	39	"	"	3/4" x 10'	"
"	60	"	"	1/2" x 10'	"
"	112	Steel	"	1 1/4" x 12'	"
"	3	"	"	1 3/4" x 12'	"
"	75	Angle Iron	"	1 1/2" x 1 1/2" x 12'	"
"	100	"	"	1/2" x 1/2" x 12'	"
24-11-43	169	Brass Bolts	"	1 1/4" x 12'	"
"	121	"	"	5/8" x 12'	"
"	114	"	"	1/4" x 10'	"
"	97	"	"	1/2" x 2'	"
"	274	"	"	3/8" x 1'	"
"	2	Steel round bars	"	35 m/m	"
"	1	"	"	50 m/m	"
"	1	"	"	18 m/m	"

Book No. 4167963

5613

- 25 -

Date	Description	Truck No.
26-11-43	4 Trucks Cardiff Coal	4634467
"	1 Brass rods 4 meters in length	4722856
"	4 Steel sheets 4 x 1000 x 2000 m/m	"
"	one box scrap bronze	"
"	50 meters Brass wire	768585
"	10 packets, 20 kilos each nonap bronze	"
"	5 Iron rods	4212284
"	2 packets of scrap brass 40 kilos each	"
"	8 Bronze rods	"
"	Iron sheets 1 x 1000 x 2000 m/m	2013085
"	Brass blocks 4 m/m	"
"	72 Chestnut Boards	4625468
27-11-43	3 Packets smokeless bronze	1 E.Q. (5)
"	50 kilos Copper tubing	"
"	30 Iron flat rods 5 x 50 m/m	4484367
"	one box scrap Bronze	"
"	2 Quintals Charcoal	284532
"	6 Steel sheets assorted measures	20116274
"	30 Chestnut Boards	4718932
"	one truck of charcoal	5/4/209/ OA
28-11-43	2 pieces tool steel	Receipt signed by Engineers
29-11-43	Hexagonal Bronze rod	F.B.S.
"	Scrap bronze and electric material	Truck n. 4180390

"	2 packets of scrap brass 40 kilos each	"	"
"	8 Bronze rods	"	"
"	Iron sheets 1 x 1000 x 2000 m/m	"	2015085
"	Brass blocks 4 m/m	"	"
"	72 Chestnut Boards	"	4625458
27-11-45	3 Packets smokeless Bronze	"	1 H.Q. (6)
"	50 Kilos Copper tubing	"	"
"	30 Iron flat rods 5 x 50 m/m	"	4454367
"	one box scrap Brasses	"	"
"	2 Quintals Charcoal	"	264532
"	6 Steel sheets assorted measures	"	20118274
"	30 Chestnut Boards	"	4718932
"	one truck of charcoal	"	5/1/209/ OA
28-11-45	2 pieces tool steel	Receipt signed by Ingineira	
29-11-45	Hexagonal Bronze rod	F.B.S.	
"	Scrap bronze and electric material	Truck n. 4180390	
"	1 Roll rubberoid felting	"	2043349
"	3 quintals charcoal in 3 cases	"	"
"	one truck 5 quintals charcoal	"	2069176
"	one truck 10 "	"	266375
"	4 cases 4 quintals coke	"	4212409
"	3 trucks charcoal	"	4466727
30-11-45	4 cases of Fire Bricks	"	4206770
"	500 kilos coal	"	5223010
"	one roll rubber piping	"	4718932
"	6 sacks charcoal	"	"
"	Assorted ball bearings	"	"

5612

)- 26 -

30-11-43	Box of ball bearings	Trunk n. 4713910
"	1" rubber piping, 20 meters	" "
1-12-43	5 quintals charcoal	" 5/A= 05A.A.
"	one truck of coke	" 4120151
"	" " Cardiff Coal	" 489167
"	11 Paskets of ruberoid felting	Warden's Statement
"	13 Rolls ruberoid felting 50 kilos each	"
3-12-43	3 trucks of Cardiff Coal	Trunk n. 4140151, 4157480, 489167
"	21 Steel pipes 102 x 92	Warden's Statement
"	1 water pipe 1" x 5 meters	"
"	4 trucks Cardiff Coal	Trunk n. 489167, 4157480, 4140151, 489167
4-12-43	2 Steel sbbeta 5 m/m x 150 x 1	" 5 A/209
"	15 " rods	" "
9-12-43	6 water pipes 28 m/m 6 meters length each	" 274527
"	1 Truck Cardiff Coal	" 3220058
11-12-43	1 truck Coke	" 41545
12-12-43	Case of fire bricks	Warden's Statement
13-12-43	2 trucks Cardiff Coal	Trunk n. 4127219
"	2 Barrels Coal	" 14/4724503
"	3 Tons Cardiff Coal	" 4127219
14-12-43	5 Steel sheets m/m 600x 600 x 4	" 2035195
15-12-43	2 trucks Cardiff Coal	" 4167983, 253652

3-12-43	15 Rolls fiberoid felting 50 kilos each	Truck no. 4140151, 4157480, 489167
"	3 trucks of Cardiff Coal	Warden's Statement
"	21 Steel pipes 102 x 92	"
"	1 water pipe 1" x 5 meters	"
"	4 trucks Cardiff Coal	Truck no. 489167, 4157480, 4140151,
4-12-43	2 Steel sheets 5 m/m x 150 x 1	489 157
"	15 " rods	5 4/209
9-12-43	6 water pipes 28 m/m 6 meters length each	" 274547
"	1 Truck Cardiff Coal	" 3220058
11-12-43	1 truck Coke	" 41545
12-12-43	Case of fire bricks	Warden's Statement
13-12-43	2 trucks Cardiff Coal	Truck no. 4127219
"	2 Barrels Coal	" 1/4724303
"	3 tons Cardiff Coal	" 4127219
14-12-43	5 Steel sheets m/m 600 x 600 x 4	" 2035195
19-12-43	2 trucks Cardiff Coal	" 4167983, 263652
"	5 Steel bars 40 m/m diam x 4 met	" 264635
"	10 Iron square bars	" 451524
"	one packet electrodes	" "
"	2 round Bronze bars 25 m/m x 4 met	" "
"	1 Truck Coke	" 4209258
"	2 trucks Cardiff Coal	" 262209, 263652
21-12-43	7 chestnut boards	" 263652
"	2 bench boards	" "
"	1 Truck Cardiff Coal	" 5611
"	1 " Coke	2018868
		45071

- 27 -

22-12-43	1	Truck Coke	Truck # 263652
"	1	" Cardiff Coal	" 51695
"	22	Iron flat rods 25 x 40 m/m	" 448674
"	4	Iron round rods .20 m/m	" I/ 001013
"	7	Chestnut Boards	" I/ 4881678
"	2	Beach Boards	" "
23-12-43	one	truck coke	" O.S.A. 4148965
26-12-43	0	" Cardiff Coal	" 20168868
27-12-43	3	" "	" 263652
28-12-43		Steel 10 Assorted sheets	" 4188949
"	1	Truck Cardiff Coal	" 4136721
"	1	" "	" 20245757
"	1	" "	" 4181716
28-12-43	1	" "	" 4739934
29-12-43	1	" "	" 263009
"	3	" "	" "
30-12-43	1	" "	" 4212409
"	1	" "	" 4488290
"	1	" Coke	" 4419764
1-1-44	1	" Cardiff Coal	" 4118550
"	1	" "	" 4100591
"	2	Steel sheets	" "
"	1	Truck Cardiff Coal	" "

26-12-43	"	"	Cardiff Coal	"	20168868
27-12-43	3	"	"	263652	
28-12-43		Steel 10 assorted sheets		4188949	
"	1	Truck Cardiff Coal		4136721	
"	1	"		20243757	
"	1	"		4181716	
28-12-43	1	"		4739934	
29-12-43	1	"		263009	
"	3	"		"	
30-12-43	1	"		4212409	
"	1	"		4488290	
"	1	"	Coke	4419764	
1-1-44	1	"	Cardiff Coal	4118550	
"	1	"	"	4100591	
"	2	Steel sheets		"	
"	1	Truck fire wood		4188290	
"	3	Cases of coal		"	
"	10	Steel sheets assorted size		4178057	
"	8	"		20122485	
5-1-44	565	Chestnut Boards		3121374	
6-1-44	8	Steel sheets 2 x 1 meters		4212409	
"	1	truck Cardiff Coal		4157983	
"	1	"		410591	
"	7	Sheets, assorted size		5 R13	
"	1	truck Cardiff Coal		4390414	
"		Iron piping 1 meter in length		283682	
"				213 E.A.7	

6-1-44	5 Boards	Truck No. 213 H.A.7
"	1 Truck wood	213 H.
"	2 " Coke	25390
"	1 " Cardiff Coal	4143104
"	1 " "	4212284
"	8 Steel Sheets 150 x 80	"
"	1 Truck Cardiff Coal	4111745
7-1-44	1 " Coke	4129606
"	1 " "	4106800
"	1 " "	4728164
"	1 " "	"
"	6 Brass Sheets 1000 x 600 x 2	4281722
"	6 " "	4728164
8-1-44	2 Steel " 1200 x 600 x 2	4576352
"	1 " " 600 x 600 x 4	"
"	1 Truck Cardiff Coal	4568406
"	2 Steel sheets 1200 x 600 x 2	20121250
"	1 " sheet 600 x 600 x 4	"
"	1 Truck Cardiff Coal	4568406
"	1 " " "	15/A 219 A.A.
"	1 " " "	505 A.A.A. A.7
"	1 " " "	41667983
"	8 " " "	M. 3301

7-1-44	1	"	Cairo	"	4129606
"	1	"	"	"	4106800
"	1	"	"	"	4728164
"	1	"	"	"	"
"	6	Dress Sheets	1000 x 800 x 2	"	4281722
"	6	"	"	"	4728164
8-1-44	2	Steel	1200 x 800 x 2	"	4576352
"	1	"	800 x 800 x 4	"	"
"	1	Truck Cardiff Coal		"	4568406
"	2	Steel sheets	1200 x 800 x 2	"	20121250
"	1	" sheet	800 x 800 x 4	"	"
"	1	Truck Cardiff Coal		"	4568406
"	1	"	"	"	M5/A 219 A.A.
"	1	"	"	"	505 A.A.A. A.7
"	1	"	"	"	41667983
"	2	"	"	"	M. 3301
"	1	"	"	"	M.5 A 219 A.A.
"	1	wood		"	M.3.3.M.
"	1	Steel sheet	2 x 1,50	"	M.2A. 148
"	1	Truck wood		"	"
10-1-44	1	Truck Coke		"	270895
"	1	"		"	4225432
"	1	"		"	4157480
"	3	quintals Pine wood		"	20122406
"	5	"		"	5 A 68 A.A.
11-1-44	1	Truck Coke		"	20150307

KR03

11-1-44	1 Truck Cardiff Coal	Truck n. 4226604
"	1 " " "	" 4108261
"	1 " Pire wood	" 4138965
"	1 " Coke	" "
"	4 Iron pipes 3 meters in length	" "
"	3 " " 4 "	" 4152251
"	1 Truck Coke	" P.S. 540 B
12-1-44	1 " "	" 20132099
"	1 " Cardiff Coal	" 283915
13-1-44	1 " Coke	" 4186503
"	1 " "	" 2076840
15-1-44	2 Steel pipes 5 meters in length each	" 2476
"	14 Chestnut boards	" 1113552
"	1 Truck Coke	" 4178122
"	1 " "	" 4189235
"	115 Chestnut boards	Warden's Statement
16-1-44	19 big boards	"
"	1 Truck Coke and wood	Truck n. 243112
"	1 Torpedo head	" "
"	1 Steel pipe 4 meters in length	" "
17-1-44	5 Brass tubes 12 x 16	Receipt signed by H. O. 3rd
"	3 Iron " 74 x 80	Ranger Inf Bu
"	1 Aluminium tube 85 x 100	"

1	"	1	Cardiff Coal	"	20132099
13-1-44	"	1	"	"	283515
"	"	1	Coke	"	4186503
"	"	1	"	"	2076840
15-1-44	"	2	Steel pipes 5 meters in length each	"	2476
"	"	14	Chestnut boards	"	1115552
"	"	1	Truck Coke	"	4178122
"	"	1	"	"	4189235
"	"	115	Chestnut boards	Warden's Statement	
16-1-44	"	19	big boards	"	
"	"	1	Truck Coke and wood	Truck n. 243612	
"	"	1	Torjeano head	"	"
"	"	1	Steel pipe 4 meters in length	"	"
17-1-44	"	6	Brass tubes 12 x 16	Receipt signed by H.O. 3rd Ranger Inf Bn	
"	"	3	Iron " 7 1/4 x 60	"	"
"	"	1	Aluminium tube 85 x 100	"	"
"	"	1	Truck Coke	Truck n. 536/ A.A.	
"	"	14	Chestnut boards	"	4152291
"	"	2	Quintals wood	"	5A 535 A.A.
"	"	1	Paraffine drum	Warden's Statement	
"	"	1	Paraffine bucket	"	"
"	"	1	Truck Coke	Truck n. 273254	
"	"	1	"	"	4478722
"	"	1	"	"	4177446
20-1-44	"	7	Galvanised iron sheets	"	5A 536 A.A/GI
"	"	one	big board	"	4168012
"	"	one	paraffine drum	Warden's Statement	

5508

Date	Description	Quantity	Truck n. 5A 536 A.A.
20-1-44	2 Quintals Fire wood		
"	1 Truck Cardiff Coal		2163581
"	2 Carbide containers		"
21-1-44	1 Packet of Rivets		4168375
"	1 Truck Coke		489167
"	1 Truck "		"
"	15 Sacks coke		"
22-1-44	1 Truck Coke		4177110
"	1 " "		4209565
"	1 " "		4178034
"	1 " "		4209565
"	1 " "		4178034
"	1 " "		470314
"	1 " Cardiff Coal		4177146
"	2 barrels of Carbide		42095665
23-1-44	1 Truck of coke		2111042
"	1 " Cardiff Coal		4100591
24-1-44	1 " Coke		4178057
"	4 Boards		5A 536 A.A.
"	1 sack Charcoal 70 kilos		"
25-1-44	1 Truck Fire wood		183739
"	1 " Coke		178422
"	1 " Fire wood		152291

417/110

"	1	"	"	"	4-209565
"	1	"	"	"	4-178034
"	1	"	"	"	4-209565
"	1	"	"	"	4-178034
"	1	"	"	"	4-70544
"	1	"	"	"	4-177445
"	2	"	"	"	4-2095665
23-1-44	1	Truck	of coke	"	2111042
"	1	"	Gardiff Coal	"	4-100591
24-1-44	1	"	Coke	"	4-178057
"	4	"	Boards	"	5A 536 A.A.
"	1	sack	Charcoal 70 kilos	"	"
25-1-44	1	Truck	Pine wood	"	183739
"	1	"	Coke	"	178422
"	1	"	Pine wood	"	152291
26-1-44	1	"	Coke	"	4-124455
"	1	"	"	"	4-124062
"	1	"	Gardiff Coal	"	4-178057
"	20	meters	lead covered wire	"	5A 536 A.A. 0.15
"	"	"	Gardiff Coal	"	4-89167
28-1-44	"	"	Coke	"	4-269565
"	20	sacks	Gardiff Coal	"	"
"	"	"	Coke and wood	"	4-128164
"	"	"	"	"	"
"	40	small	Pine Boards	"	4-172290

5608

Receipt signed by Schooner Division

3

31 "

3

31-1-44	Coke	Truck n. 4178422
"	"	" 4188249
"	10 Pipes	Warden's Statement
"	62 oak Boards, 5.962 cubic meters	"
2-2-44	4 sacks of cement	Truck n. 1585
"	Steel pipes 60 x 50 x 4 96 kilos	" 30 B W 20172010
"	5 Steel flat bars 30 x 15 x 4	"
"	1 Roll brass wire 4 m/m	"
"	4 wood poles	Warden's Statement
3-2-44	1 copper tube	Truck n. 36 B 35 K.P.M.
"	Card of Coal	" 4111745
"	Coke	" 4178057
"	3 Copper tubes 3 meters in length	" 409
"	2 Iron bars 3 meters	"
"	1 Iron pipe 5 "	"
"	Coke	" 4100591
"	Steel sheets	" 5A - 107
"	1 Copper pipe with unions	" 20172010 V 136 No.2
"	1 Brass pipe	"
"	Coke	" 5 A 4177351
"	2 Bronze 1/2 meter rods	U.S ship 363
"	30 Copper tubes with unions	"
"	6 bronze taps with nuts	"

	Warden's Statement
1 roll brass wire 4 m/m	
4 wood poles	
1 copper tube	Truck n. 35 B 35 M.P.M.
Cardiff Coal	" 4111745
Coke	" 4178057
3 Copper tubes 3 meters in length	" 409
2 Iron bars 2 meters	" "
1 Iron pipe 5 "	" "
Coke	" 4100591
Steel sheets	" 5A - 107
1 Copper pipe with unions	" 20172010 Y 136 L-2
1 Brass pipe	" "
Coke	" 5 A 4177331
2 Iron 1/2 meter rods	U.S ship 583
30 Copper tubes with unions	" "
6 bronze taps with nuts	" "
6 Aluminium bushes	" "
9 Iron pipes 1,30 meters in length	" "
10 Aluminium welding rods	" "
2 Aluminium discs	" "
1 Aluminium rod	" "
20 kilos assorted screws, nuts and bolts	" "
Screws and pins	" "
Cardiff coal	Truck n. 4178057
Coke	" 4278745
2 Iron round bars 4 x 25	" 261-532

FR03

3-2-44
6-2-44
8-2-44

8-2-44	2 Ironse bars	Truck n. 707225
"	4 connecting rods	"
9-2-44	4 Sheets 2 x 2	4275030
"	4 Sacks Cardiff Coal	"
"	Coke	41962
"	Cardiff Coal	4100591
"	"	6016662
10-2-44	"	411855
11-2-44	Coke	6016632
"	"	"
"	200 Bricks	"
12-2-44	2 Trucks Cardiff Coal	" 6019881
"	35 Steel bars assorted size	Warden's Statement
"	4 " sheets	"
"	19 " pipes	"
"	20 Forged Ironse bars 18 m/m diam	"
13-2-44	Copper pipes 130 x 100	Truck n. 4179742
"	Coke	" 4170746
"	"	" 4216593
"	"	" 41962
"	"	" 4218668
"	"	" 4205419
"	Five wood	" 4131125

10-2-44	" "	411855
11-2-44	Coke	6016682
"	"	"
"	200 bricks	"
12-2-44	2 Trucks Cardiff Coal	6019881
"	35 Steel Bars assorted size	Warden's Statement
"	4 " sheets	"
"	19 " pipes	"
"	20 forged iron bars 1 1/2 n/n diam	"
13-2-44	Copper pipes 150 x 100	Book No. 4179742
"	Coke	4170746
"	"	4216393
"	"	41962
"	"	4218668
"	"	4205119
"	Fire wood	4131125
14-2-44	Coal and Fire wood	4136757
"	"	4216399
"	"	4178034
"	"	4178422
"	"	4517983
"	"	41148965
15-2-44	Coke	4105679
"	Cardiff Coal	6015582
16-2-44	Coke	4166375
"	"	20144488

5603

- 33 -

Date	Item	Quantity	Truck n.	Receipt by	Truck n.	Truck n.	Truck n.
16-2-44	Coke		4176148				
"	"		20340970				
"	"		4120824				
"	"		429575				
"	60 Fire bricks		4180073				
17-2-44	Cardiff Coal		27 W				
"	Coke		4212409				
18-2-44	8 kilos Carbide			Receipt by Schooner Division			
19-2-44	Coke		4179742				
"	"		4131125				
20-2-44	"		4209565				
21-2-44	Aluminum bar						
"	Copper pipes number 15			Rec Cross Truck n.	4488080		
"	Coke			American	4488080		
"	"			"	423885		
"	Cardiff Coal			"	4127077		
"	"			"	4250286		
"	"			"	4119764		
"	"			"	4176746		
"	"			"	20304052		
22-2-44	Coke			"	4125124		
"	"			"	4210999		
"	"			"	410499		

Date	Description	Receipt by Schaefer Division	Truck n.
18-2-44	8 Hils Garbico		
19-2-44	Coke		4179742
"	"		4131125
20-2-44	"		4209565
21-2-44	Aluminium bar		
"	Copper pipes number 15	Rec Cross Truck n.	4488080
"	Coke	"	4488080
"	"	"	433865
"	Cardiff Coal	"	4127077
"	"	"	4280286
"	"	"	4119764
"	"	"	4176716
22-2-44	Coke	"	20301052
"	"	"	4125724
"	"	"	4216399
"	"	"	410128
"	"	"	4179417
23-2-44	Cardiff Coal	"	265158
"	Coke	"	414713
"	"	"	4124090
"	"	"	4120929
"	"	"	259289
"	5 galvanised Iron sheets	"	278234
25-2-44	Cardiff Coal	Weldon's Statement	
"	"	Truck n.	412752
"	"	"	5605
"	"	"	4106917
"	"	"	4188375

- 34 -

25-2-44	Cardiff Coal	Truck n. 4129794
"	Coke	" 4178422
"	"	" 2111042
"	5 Steel round bars m 10 x 1000	" 4180073
27-2-44	1 Copper tubs	Warden's Statement
28-2-44	Coke	Truck n. 4123655
"	"	" 4179417
2-3-44	"	" 4209565
"	Cardiff Coal	" 4225021
"	"	" 4158833
4-3-44	"	" 4206361
"	Coke	" 4124090
"	Cardiff Coal	" 20302984
4-3-44	Coke	" 4202646
"	Cardiff Coal	" 4174223
8-3-44	Coke	" 4177999
"	Cardiff Coal	" 4126717
"	"	" 265498
"	Coke	" 4123655
9-3-44	Cardiff Coal	" 4275030
"	"	" 4176746
"	Coke	" 4124090

2-3-44	"		4209565
"	Cardiff Coal	"	4225021
"	"	"	4156833
4-3-44	"	"	4206361
"	Coke	"	4124090
"	Cardiff Coal	"	2030298
4-3-44	Coke	"	4202948
"	Cardiff Coal	"	4174223
8-3-44	Coke	"	4177999
"	Cardiff Coal	"	4126747
"	"	"	265498
"	Coke	"	4123655
9-3-44	Cardiff Coal	"	4275030
"	"	"	4176746
"	Coke	"	4124090
"	6 Steel pipes 6 meter in length	Warden's Statement	
"	100 meters lead covered tri-polar wire	"	
16-3-44	Cardiff Coal	Truck #469167	
"	one Steel Sheet 2000 x 1000 x 10	"	
"	Cardiff Coal	"	4276374
"	3 Beech boards	"	"
"	Cardiff Coal	"	4230286
"	Coke	"	4156721
"	Cardiff Coal	"	389454
11-3-44	Coal and Pine wood	"	4186108
"	Cardiff Coal	"	4126747

5603

Truck no.	Cardiff Coal	Truck no.
11-3-44	Cardiff Coal	4178422
12-3-44	Coke	" 4124026
"	"	" 4167227
13-3-44	"	" 4278604
"	Cardiff	" 423206
"	"	" 5309610
15-3-44	Coke	" 4177999
"	"	" 42099565
"	Cardiff	" 41272198
"	"	" 4120442
16-3-44	"	" 4389598
"	Coke	" 4136721
"	"	" 4160375
"	Cardiff Coal	" 4875030
"	"	" 4177999
"	"	" 2634929
"	"	" 20117938
17-3-44	"	" 144557061
18-3-44	20 Steel bars 8 1/4 dia	" 20125566/B
"	3 Iron pipes 20 x 18 x 4	" (85) 4438385
"	Cardiff Coal	" 4178422
"	Coke	" 2041600
19-3-44	Cardiff Coal	" 000000000

"	"	42099565
"	Cardiff	41272198
"	"	4120442
"	"	4389590
16-3-44	Coke	4135721
"	"	4160376
"	Cardiff Coal	4875030
"	"	4177999
"	"	2634929
"	"	20117938
17-3-44	"	44557001
18-3-44	20 Steel bars 8 1/2" dia	20125566/s
"	3 Iron pipes 20" x 18 x 4	" (85) 4136365
"	Cardiff Coal	4178422
"	Coke	2041600
19-3-44	Cardiff Coal	20125566/s
20-3-44	Coke	4123855
"	"	4120827
"	"	4224391
21-3-44	Cardiff Coal	412721/s
"	Coke	4174223
"	6 Iron pipes	Warden's Statement
"	6 Iron bars	"
22-3-44	Cardiff Coal	Truck n. 4275430
"	Coke	" 4212606
"	"	" 4274890
"	Cardiff Coal	" 20416000
		5602

22-3-44	Cardiff Coal	Truck No. 20117938
24-3-44	2 Steel cables 200 net in length	Warden's Statement
25-3-44	Coke	Truck No. 40205426
"	Cardiff Coal	" 4212606
"	"	" 4124125
"	"	" 20186599
"	3 quintals wire rope	Signed Receipt of Schooner Division
26-3-44	Cardiff Coal	Truck No. 792902
"	"	" 2024523
"	Coke	" "
27-3-44	"	" 4209491
29-3-44	"	" 4186471
"	Cardiff	" 20416000
"	Coke	" 4220154
"	10 Fire bricks	" "
"	1 Sack of cement	" "
31-3-44	Coke	" 4209565
"	"	" 4166560
"	"	" 4170422
"	"	" 4174945
1-4-44	4 Kilos Iron nails	Signed receipt by Schooner Division
2-4-44	Cardiff Coal	Truck No. 20157476
10-4-44	29 Steel tubes 1 1/2"	Signed Receipt 16th Eng

Truck No.	Division	Cardiff Coal	Truck No.	Division
26-3-44	"	Cardiff Coal	"	2034925
"	"	"	"	"
"	"	Coke	"	"
27-3-44	"	"	"	4205491
29-3-44	"	"	"	4180471
"	"	Cardiff	"	20416000
"	"	Coke	"	4220154
"	"	10 Fire bricks	"	"
"	"	1 Sack of cement	"	"
31-3-44	"	Coke	"	4209565
"	"	"	"	4165560
"	"	"	"	4170422
"	"	"	"	4174345
1-4-44	"	4 Kilos Iron nails	Signed receipt by Schooner Division	
2-4-44	"	Cardiff Coal	Truck No. 20157476	
10-4-44	"	29 Steel tubes 1 1/2"	Signed Receipt 16th Reg Battalion	
12-4-44	"	54 assorted Boards	" Schooner Division	
"	"	40 Kilos of nails	"	"
"	"	5 Steel pipes assorted measures	Truck No. 4-4-4-CC-5	
"	"	one Bronze bar 80 x 3 met	"	V/6012450
"	"	4 Iron pipes 80 x 75 x 4	"	"
"	"	33 Copper pipes	"	"
11-4-44	"	4 Steel pipes 10 x 24 x 5 meters	"	4163592
"	"	1 Bronze pipe 30 x 24 x 5	"	"
"	"	1 Bronze hex bar 20 x 1,8	"	5601
"	"	Steel sheet 1,5 x 1,72 x 7	"	"
"	"	"	"	4205474

Receipt signed by Main Di A.P.O. 251

14-4-44	8 pieces of 5/8" I.O. pipe	"	
"	12 Iron sheets	"	
17-4-44	24 Bronze bars 8 x 4	Truck n. 2010074	
"	10 Steel bars 10 x 4	"	
"	4 Copper pipes 12 x 8 x 4	"	
"	3 wood poles 300 x 8	413834	
"	2 Iron Beams	"	
18-4-44	1500 Bricks	"	4220309; 428154
19-4-44	100 Bronze torpedo gear parts	Verden's Statement	
20-4-44	40 Steel bars 10 m/m diam x 4 met	Truck n. 4463593	
"	51 Iron pipes 35 x 24 x 6 met	"	4356465
22-4-44	2 Steel pipes 27 x 20 x 6 met	"	4138385
24-4-44	3 Bronze bars	"	2475074
"	16 Iron Angles 26 x 26 x 5	"	"
"	1 Steel bar 30 x 30 x 1 met	"	"
"	18 Iron pipes	"	"
"	10 kilos nails	Signed Receipt of Schooner Mar. -	shen
"	1 Iron sheet	"	"
"	20 meters Round Iron bars	"	"
25-4-44	9 Galvanized Iron sheets	"	"
27-4-44	12 Iron pipes 100 x 96 x 850	Truck n. 603 AA	
"	100 kilos Moulding sand	"	4161245
"	100 "	"	"

18-4-44	1500 Bricks	"	4220309, 426154
19-4-44	100 Bronze torpedo gear parts	Warden's Statement	
20-4-44	43 Steel bars 10 m/m diam x 4 met	Truck No. 4163593	
"	51 Iron pipes 35 x 21 x 6 met	" 4356465	
22-4-44	2 Steel pipes 27 x 20 x 6 met	" 4138385	
24-4-44	3 Bronze bars	" 2475074	
"	16 Iron Angles 26 x 26 x 5	" "	
"	1 Steel bar 30 x 30 x 1 met	" "	
"	18 Iron pipes	" "	
"	10 kilos nails	Signed Receipt of Schooner Divi- sion	
"	1 Iron sheet	" "	
"	20 meters Round Iron bars	" "	
25-4-44	9 Galvanised Iron sheets	" "	
27-4-44	12 Iron pipes 100 x 96 x 850	Truck No. 603 AA	
"	100 kilos Moulding sand	" 4161245	
"	100 " " "	" "	
29-4-44	100 Bricks	Signed Receipt by Schooner Division	
"	one Sternit pipe	" "	
"	4 kilos lead	" "	
"	21 Iron Angle Bars	" "	
1-5-44	100 Bricks	" "	
2-5-44	50 Torpede war heads (empty steel shell)	Signed receipt by 669, O.B.S.	
3-5-44	100 Rare Bricks	" by Schooner Division	
4-5-44	100 kilos Fire wood	" "	
8-5-44	Coke	" "	
9-5-44	20 Steel assorted tubes	Truck No. 4216141 5603	
		Warden's Statement	

11-5-44.	2 beach Boards	Warden's Statement
"	78 Torxeds war heads	Receipt signed by 6694 O.B.G.
"	one steel cylinder	"
12-5-44.	7 Steel tubes	Draw: 42/5074
"	30 Iron bars	" U.S.A./20429981
15-5-44.	20 kilos Copper tubes and unions	"
18-5-44.	65 round bronze bars	Warden's Statement
"	21 electric stove carbons	Truck R. P.B.S./23 H.G.15
20-5-44.	6 Bronze bars 10 m/m diam	"
26-5-44.	6 Wire bricks	" 243590
"	30 Pavement Stone Slabs	"
"	600 Wire bricks	" 2077800
"	8 Bronze bars 10 x 4	Warden's Statement
28-5-44.	20 Pavement Stone Slabs	Truck R. 20117933
"	2 Iron Pipes 12 x 36 x 4	"
1-6-44.	1400 Fire Bricks	" 2077800
15-6-44.	10 Rolls metal netting	Collected by H.Q. 689 A.A.A.
"	30 Iron Pipes 55 x 30 x 4	Buy H.G. SEP / A.B without
"	3 Bronze Bars 25 m/m diam	Receipt
"	1 Iron sheet 2000 x 2000 x 3	
"	2 Iron pipes 30 x 28 x 3	
20-6-44.	1.500 kilos Bitumen	
"	6 Screws	Receipt signed Governor Division

"	21 electric stove ovens	"	
20-5-44	6 Bronze bars 10 m/m diam	"	213590
25-5-44	6 Fire bricks	"	"
"	30 Pavement Stone Slabs	"	2077800
"	500 Fire bricks	Warden's statement	
28-5-44	6 Bronze bars 10 x 4	Book L. 20117938	
"	20 Pavement Stone Slabs	"	"
"	2 Iron Pipes 42 x 38 x 4	"	2077800
1-6-44	1400 Fire Bricks	Collected by H.A. 689 A.A. 44	
15-6-44	10 Rolls metal netting	Entry H.C. SEP / A.B without	
"	30 Iron Pipes 55 x 30 x 4	Receipt	
"	3 Bronze Bars 25 m/m diam	Receipt signed Soncooper Division	
"	1 Iron sheet 2000 x 2000 x 3	"	"
"	2 Iron pipes 30 x 28 x 3	"	"
20-6-44	1,500 kilos Bitumen	"	"
"	6 Sorens	"	"
"	1 1/2 stone slab with 28 holes	"	"
"	100 white bricks	"	"
"	4,200 kilos Iron wire 1/2 m/m diam	"	"
"	120 sandstone blocks	"	"
"	250 used sandstone "	"	"
"	4 Rivets 7/16	"	"
29-6-44	one old Galvanised Iron Sheet	Trip n. 453594.9	

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