

Approved For Release 2007/11/13: CIA-RDP83-00418R003100120001-2

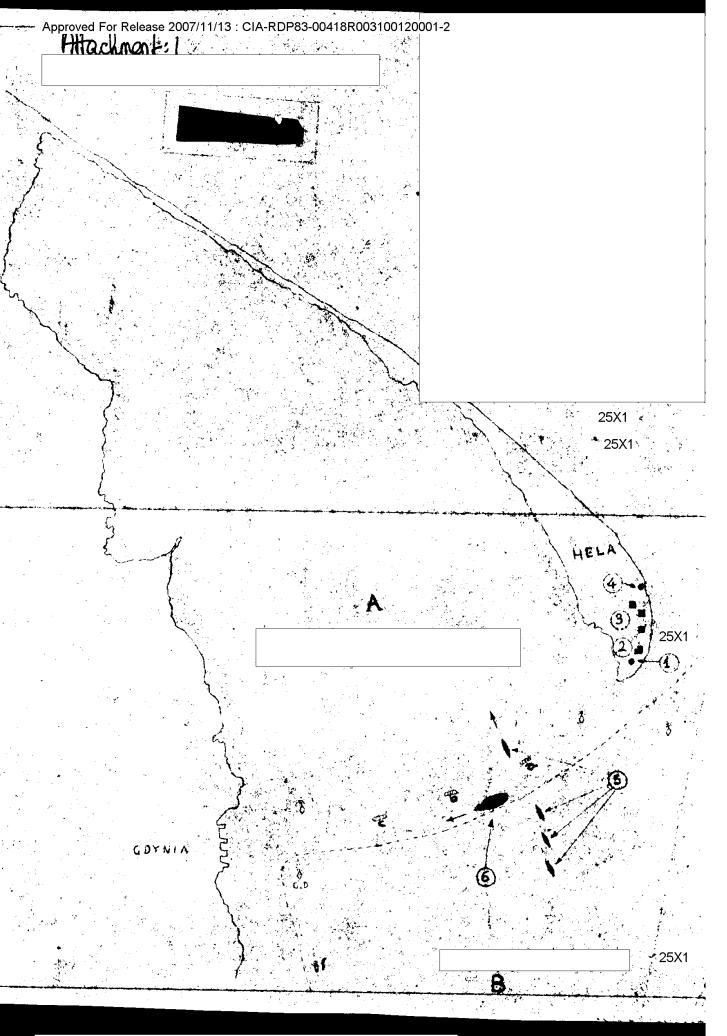
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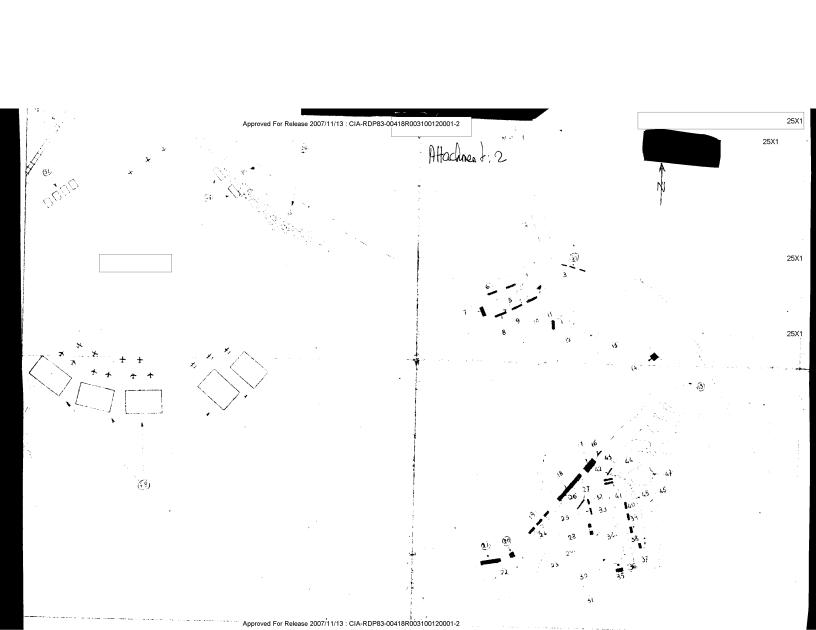
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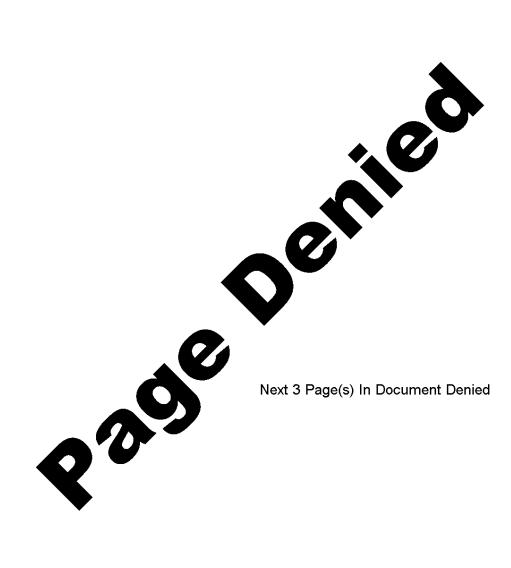
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#### Information

The fairway begins about one and one half miles from the tip of the Hela peninsula, off the two lighted buoys which are about one half mile apart from each other.

This fairway is marked on the stretch of sea Hela Cape-Gdynia by three cigar-shaped buoysm painted black on which the letters, in white, a,b, and c (see attachment No 1) up to the two lighted buoys, about one half mile from each other, one of which bears the initials G. D., indicating the boundary of the port of Gdynia.

In order to continue toward Novy Port, it is necessary to change course near the G.D. buoyand following the manuax fairway marked with four other small buoys bearing the letters f,g,h, and i until a lighted buoy, bearing the initials N.P. is reached. This indicates the boundary of the port of Novy Port, which is about one and one half miles from the manuax entrance mole.

The pilot comes aboard off the buoy marked N.P. where there is an area of about 600 square meters used for anchorage.

#### Clearance

The clearance operations, both inbound and outbound, are carried out by the following personnel:



# SECRET

Eight/ten enlisted men of the Border Police under the command of a noncommissioned officer who inspect all the sleeping quarters and other places aboard, the cargo, ships papers, and then even check on some members of the crew.

A noncommismmed officer of the Border Police who checks on the seamen's papers.

Moreover, the ship's officers must declare any arms and photographic cameras aboard; the cameras are placed under seal.

#### Security Measures

On the pilot boat there was an armed sentry.

During the stay in port, there was an armed sentry on duty at all times below the ship who sure that all the persons leaving the ship or coming aboard, the permit issued by the Border Police. This sentry was armed with a semi-automatic rifle of Russian manufacture ( with a half-moon portable elephone packed or round clip) and also a radio transmitter and receiver manniam inside a cloth bag the same minum color as the uniform which is carried over the shoulders.

The set has an antenna and also a plug which, when plugged in, will put the sentry in immediate contact with the phlice headquarters.

In the part area, there were several armed patrols (the noncommissioned radio officer is charge of the patrol has a portable/telephone transmitter and receiver), road blocks, and sentry boxes mounted on trellises.

Along the quays other sentries were observed (women), armed with Russian-made semi-automatic rifles; they were wearing male uniforms, blue in color with red xmamalderxquatecheaxand collar insignia and visor caps with a fed star.

#### Local Craft

There were three tugboats (one small and two large), with steel hulls and steam propulsion; the two larger ones had an estimated power of about 800 HP while the smaller one had about 500 HP; all had civilian crews. On each tug, however, there was an armed sentry.

No armament aboatd.





A floating crane with a aleming jib with an estimated capacity of

A couple of steel water tankers with a capacity of about 250 tons.  Motor Three small/tankers, steel hull  About halfway along the fairway, on the stretch of sea from Bela Cape  O Gdynia,  About halfway along the fairway, on the stretch of sea from Bela Cape  O Gdynia,  Ship crossed four submarines whose route is shown on Attachment No 1.  They were proceeding single file and passed astern of the ship (see  sketch).  These submarines were of the "U.Boote" class, of about 1,00/1,50 tons, with no armament on deck, with flo flags flying;  See  Sketch  Avail Vessels Observed in Port  motor vessels, Two modern/shops, very likelys mine sweepers, with steel hulls, with a single 20-mbillimeter machine gun and for a single 20-millimeter machine gun aft; these units were moored at position No 3 ( see Attachment No 2)  Merchant Vessels Observed in Port  Four ve sels of the Liberty type, of 7,000/86000 tons,
Three small/tankers, steel hull  Maval Vessels Observed While Under Way  About halfway along the fairway, on the stretch of sea from Hela Cape  to Gdynia, ship crossed four submarines whose route is shown  an Attachment No 1.  They were proceeding single file and passed astern of the ship (see sketch).  These submarines were of the "U.Boote" class, of about 1,00/150 tons, with no armament on deck, with flo flags flying;  See  Sketch  Saval Vessels Observed in Port  motor vessels, Two modern/simms, very likely mine sweepers, with steel hulls, with a single 20-millimeter machine gun for the ship of th
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derchant Vessels Observed in Port
Four ve sels of the Liberty type, of 7,000/84000 tons,
a few river motor barges, flying the Russian flag, of 700/800 tons
(rather obsolete), were loading coal;
a Polish motorship, new, of 5,000/6,000 tons, was loading large cases,
very likely containing machinery, at position 18;

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two Russian motor fishing boats, of new construction, with steel hull, and unarmed:

At the head of the coal pier there were two motorships of about 350/400 tons, one of which was Russian, waiting for a loading 25X1 berth.

#### Maximum Depth

The maximum depth along the fairway, the port zone of Novy Port, the caal basin, and the port area of Danzig is 28 feet and 3 inches.

### Topography of the Port Area

See Attachment No ? and its legend .

#### Novy Port-Aimort

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About 3 kilomete	ers west of the pant	port there is	s an <b>airp</b> ort		
		It is	not even mar	rked on 2	_ 5X1

recent nautical charts.

The airport starts about 150 meters from the beach and extends for two kilometers along \_parallel\_7 to the beach. It is about 4 kilometers long (see Attachment No 2 and its legend.)

On the beach there is a small wooden pier on which is abocated a small wooden barrack.

Along the beach, in front of the airport, there are two trellises with sentry boxes on top, about 300 meters distant from the other (50).

about 150 meters deep. At the edge of the forest, toward the service it is possible to see the roofs of two masonry buildings (49) above which are mounted an undetermined number of antennas for radio transmitters, some of wich are painted white and others are painted red.

At the edge of the field, at the opposite end from the beach, there are five hangars, as shown on Attachment No 2, whose dimensions are approximately 100 by 50 meters, with corrugated sheet iron roofs (48).

In position No 51 there are four masonry buildings (perhaps used as maken living quarters), two stories high, whose dimeshions are approximately

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15 by 5 meters.

On the field several airplanes, all propeller ariven and most of them with two engines, some painted silver and others painted ammandam a dark color (perhaps gray).

Some tractors were also seen pulling phasem planes from the Hangars toward the masonry ametimedicam buildings (51).

There were also three planes, presumably ready to take off (see sketch).

No signal tower was observed, for any cement runways. No radars stations were noticed.

Echind the airport, in position No 52, there is the Danzig-Odyniagrailroad line. The air traffic was light.

#### General Information

From what has been said so far, it can be seen that security measures regarding both the ship and the crewmen are quite strict. In: is connection, it is of interest to point out that crewmen on leave are not permitted to move about the port areas of either Novy Port or Danzig. Once they come ashore, the crewmen are required to enter a bus placed at their disposalby the local autoraties and then are taken to Odynia to a place called the "Interclub." This club is run by party members, one of whom was wearing the uniform of the Navy. The patrons of this club vary from one night to the other.

Ruins and debris were very much in evidence everywhere in Danzig and Gdynia. Fothing or very little has been done to reconstructsince the war.

Only the port facilities of Novy Port are adequate to meet the traffic requirements.

The standard of living of the people is low; salaries are not high enough to meet the demands of modern life.

The corruption of women is rather high; suffice to say that a deal can be concluded with a package of American digarettes or a pair of hylon sbackings.

# Legend

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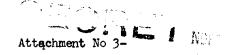
## NOUY PORT- Port Area

- 1- Anchorage area while waiting for berthing speace
- 2- Completely-rebuilt mole
- 3- Berth for naval vessels
- 3 a- Barracks for sailors
- 4- 12 electric cranes
- 5- Basin with masonry quays
- 6- Warehouses
- 7- Marchouse
- 8- Warehouses
- 9- Electric cranes
- 10- Office buildings
- 11- Pilot House- Port Office
- 12- Electric cranes
- 13- Masonry quay
- 14- Grain elevator
- 15- Small craft port
- 16- Berth for small steamers
- 17- Grain elevator
- 18- Large masonry warehouse for general cargo
- 19- Wooden barracks
- 20- Electri€ power plant
- 21- Warehouse for cement
- 22- Completely-abandoned mole, on which are visible piles of rubble
- 23- Storage area for cut lumber
- 24- Three cranes
- 25- Scales
- 26- Ten cranes, "mancina" type
- 27- Betth for small steamers
- 28- Various offices

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- 29- Manufacture Bridge transporter
- 30- Crane with grab
- 31- Barracks of the Border Police
- 32- Coal basin
- 33- Three cranes, "mancina" type, with a capacity of 7 tons bridge transporters
- 34- Five/manuscripts with a capacity of 7 tons
- 35- Agentumma Offices for the Customs, Border Police, and Morska Agentia.
- 36- Wooden trellis for sentry box
- 37- Wall of reinforced concrete
- 38- Masonry building, fenced in
- 39- Shop for the repair of cranes
- 40- Administrative offices
- 41- Belt conveyors
- A2- Betth for small steamers
- 43- Shore completely quayed
- 44- Femced-in area
- 45- Wall of reinforced concrete
- 46# Road
- 47- Inhabited area
- 48- Hangars
- 59- Two masonry buildings over which several radio transmitting antennas are visible.
- 50- Two wooden trellises supporting sentry boxes
  Four
- 51-/Small masonry buildings (perhaps used as living quarters)
- 52- Danzig-Gdynia railroad





### Details of Coll Basin- NOVY PORT

- 16- Berth for small steamer
- 17- Grain elevator
- 18- Large masonry warehouse for general cargo
- 10- 26- Ten"mancina" type cranes
- 23- Storage area for cut lumber
- 25- Scales
- 25/a- Electric gunden common bridge transporters
- 28- Various offices
- 32- Coal basin
- 33- Three "mancina" type cranes with a capacity of 7 tons bridge transporters
- 34- Five management a capacity of 7 tons
- 35- Offices for the Castoms, Border Police, and the Morska Agentia
- 36- Wooden trellis for sentry box
- 37- Enclosing wall of reinforced concrete
- 38- Masonry building, fenced in
- 38/a- Shop for the repair of cranes
- 39- # " "
- 40- Administrative offices
- 41- Conveyor belts
- 42- Berth for small steamer
- 41-a- Guard post
- 39/a- Steel trellises
- 44- Fencedin area
- 46- Road
- 47- Inhabited area