CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY	Poland		REPORT	
SUBJECT	Naval Installations	at Gdynia	DATE DISTR.	22 June 1953
			NO. OF PAGES	4 25X1
DATE OF INFO.			REQUIREMENT	
PLACE ACQUIRED			REFERENCES	25 X 1
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_The f	ollowing points corre	spond to the m		25X
Point	# 1 Radio Antenna Tor lattice construc-	wer: This radi tion, between 40	to antenna tower is of and 50 m. high, and	l 10 m. wide
Point	# 1 Radio Antenna To- lattice construc- at the base. It antenna had a wh was supported by	wer: This radi tion, between 40 tapers off int ip mast about t a concrete bas	o antenna tower is	1 10 m. wide (Top of high) The tower and 13 x 13 m.
Point	# 1 Radio Antenna Total lattice construct at the base. It antenna had a who was supported by wide. There were some green. # 2 Radio Antenna Total station). This was tation the antenna	wer: This radition, between 40 tapers off intipers of finition as concrete base about six liguer Building: wer Building: was of concrete and 13 m. longhere were about tower to build	antenna tower is of and 50 m. high, and to a peak at the top. three to four meters se about 30 cm. high, ghts on this tower, a known as Radio Gdynia construction, about with a shingle, deceined to four wire ding.	t 10 m. wide (Top of high) The tower and 13 x 13 m. some red and ta (a commercial 7 to 10 m. high, tk type tile cables leading a receiving 25x
Point	# 1 Radio Antenna Total lattice construct at the base. It antenna had a who was supported by wide. There were some green. # 2 Radio Antenna Total station). This was to 5 m. wide, covered roof. The from the antenna and transmitting building was main area including to or four steel strentance was gain patrolled by an assertion.	wer: This radition, between 40 tapers off intipers off intipers of the aconcrete base about six liguer Building: was of concrete and 13 m. long here were about tower to build station for shoulding and rand wire fencemed by means of armed guard who	Anown as Radio Gdynic construction, about a shingle, decided to shore communication or five civil dradio tower was sure about 4 m. high and a wire gate. The special conged to the Pol	t 10 m. wide (Top of high) The tower and 13 x 13 m. some red and ta (a commercial 7 to 10 m. high, sk type tile cables leading a receiving 25X stion. This tian workers. The rounded by a three to m. long. trea was always. tish Youth (Zwiazek
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YEAR RE-REV	# 1 Radio Antenna Total lattice construct at the base. It antenna had a who was supported by wide. There were some green. # 2 Radio Antenna Total station). This station and transmitting building was main area including tor four steel structure was gain patrolled by an a Miodziezy Polskie messages were redocking, ports, communicated with other cities, as	wer: This radition, between 40 tapers off intipers off intipers of the concrete base a concrete base about six light wer Building: was of concrete and 13 m. long here were about tower to build station for short ained by about he building and rand wire means of armed guard who ejZMP). Which ceived from Radand personal met h stations in The concepts of the concepts of the ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand personal met h stations in The ceived from Radand p	Anown as Radio Gdynia construction, about with a shingle, decreased to show the construction, about with a shingle, decreased to shore communication four or five civil a radio tower was sure about 4 m. high and a wire gate. The stobelonged to the Polle aboard the SS KM dio Gdynia regarding essages.	to m. wide (Top of high) The tower and 13 x 13 m. some red and ta (a commercial 7 to 10 m. high, tk type tile cables leading a receiving 25X arcaiving the rounded by a three to m. long. area was always cish Youth (Zwiazek kKOW, clear text weather, berths, this station 25 coin, Poznan, and

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#4 Cemetery: about two kilometers long and one kilometer wide.

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- #5 Witominska Street: about 5 kilometers long; brick paving; 15 m. wide.
- #6 Slaska Street: asphalt paving, about 18 m. wide.
- #7 Polish Ocean Lines Company (Polskie Linie Oceaniczne -- PLO): A three or four story concrete building, flat roof, 20% of which was covered with tar paper.
- #8 Tenth of February Street (10-go Lutego).
- #9 Starowieska Street
- #10 Morska Street: formerly called Adolf Hitler Street.
- #11 School for merchant marine officers.
- #12 Swieto Janska Street
- #13 Port Street
- #14 Rock Hill (Kamienna Gora): an old landmark with a large wooden & cross on top that can be seen from the Hel Peninsula, about 22 km.
- #15 distant.
- #16 Grunwalski Square: A park area.
- #17 Sienkiewicz Street
- #17A Naval Court (formerly Security Police) and the first way
- #18 Koseinsko Square: a wooded park area and promenade; about one kilometer long.
- #19 Offices of Naval Command of Gdynia (Komenda Miasta Marynarki Wojennej).
- #20 Naval Staff Officers' Building (Sztab Marynarki Wojennej).
- #21 Main Naval Radio Station (Glowna Radio Stacja Marynarki Wojennej).
 Of concrete construction; about 45 m. long, 15 m. wide. One story
 in height, about 15 m.; roof is shingle covered.
- #23 Naval Observatory and Weather Station: Of concrete construction, about 60 m. long, 30 m. wide, about 5 stories high; gable type tile covered roof. Meteorological equipment was on top of building.

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- 25X1
- #24 A group of five radio antenna masts. Four of these were arranged in a square with the fifth and tallest mast in the center. The four masts were about 18 m. high, while the center mast was about 30 m. high. Antennas were connected from the center mast to each of the four masts, and each of the four masts was connected to each other with an antenna. All connections were insulated with white porcelain type insulators. There were approximately two or three wires connected between the center mast and a mast located atop of the building Point #217.
- #25 Waszyngtona Street
- #26 Yacht Basin named the President's Basin (Basen Prezydenta). Fishing cutters were moored here. This was about 40 m. wide.
- #27 Dalmor Office; the Deep Seas Fishing Enterprises Office.
- #28 Street
- #29 Office of the Security Police (Urzad Bezpieczenstwa -- UB)
- #30 A merchant marine training school for young men who took a one year's course before being assigned to ships or transferred to the Merchant Marine Officer's school Point #117.

