

INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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S-E-C-R-E-T

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COUNTRY Poland

REPORT

SUBJECT Harbor Installations in Szczecin

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SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

tabulation of harbor installations

in Szczecin (Stettin) giving pertinent data on each installation.

A sketch of Szczecin Harbor showing the location of the installations

accompanies the report.

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INFORMATION REPORT INFORMATION REPORT

SZCZECIN

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No	Quay	Length	Width	Depth	Berths		Cranes			Railroad tracks		Remarks
		meters	m.	m.	Number	Total g.r.t.	no.	cap.	type	no.	length	
1.	Nabrzeze Papierni (Paper Factory Quay)	280	-	6 ?	2	6,000	-	-	-	-	-	Railroad and road. Quays usable in part. 4,000 square meters of open storage space.
2.	Nabrzeze Hut (KRA) (Metallurgical Plant Quay)	350	10	6 ?	3	9,000	1	7.5 tons	bridge r.r.			Wood and concrete quay. 20,000 square meters of open storage. 4,000 (Berths for vessel of up to 9,000 gross register tons?)
3.	Nabrzeze Fosfatowe (UCHO) (Phosphate Quay)	374	8	6 ?	3	9,000	2 ?	3 t.	portal on tr.	8	indust. tracks	Wood and concrete quay. Waiting [sic] quay (Berth for vessel of up to 6,000 gross register tons?)
4.	Quay of the Baran Shipyard (I)											Shipyard for repair of river vessels.
5.	Nabrzeze Bunkrowe (Bunker Quay)	280		7	2	8,000	4	4 t.	?	?		45,000 square meters of open storage.
6.	Goclaw Quay (SNOP and HUK) (Transshipment quay for the Hedwigshuette Foundry)	260		6	2	6,000	1	3 t.	portal	5	spurs industrial track	Wooden quay for unloading ore. Berths for barges. One storage shed. Open storage space of 10,000 square meters.
7.	Basen Seglarskie (II) (Yacht club harbor)	150		2.5 ?	-		-			-		Used as harbor for WOP patrol boats. [Haulout] slip.
8.	Nabrzeze Golecinskie (Golecin Quay) (former German naval depot)	134		7	1	4,000	-	-	-	?		Concrete quay. Live stock loading.
9.	OKO (Oil Mill Quay)	160	4	7	1	4,000	2 ?	5 t.	portal			Concrete quay. Berths for fishing vessels. (Odra Basin?)

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					number	total g.r.t.	no.	cap.	type	no.	length	
10	CAL	200		5.5- 6	2	6,000	-					The CAL plant produces gas oil and brown coal. The former cement plant has not been rebuilt.
11.	MLYNSK BASIN Nabrzeze Zelechowskie (?) (Zelechow Quay) (DRAB) (Steam Mill)	150		6.5	1	4,000	-					Wooden quay.
12	TBP (Gollnow Works)	200		6.5	2	6,000				Spur track		The quay belongs to the Szczecin port workshops, but is rented by the shipyard. Concrete quay/
13	Nabrzeze Warsztatowe (Workshop Quay)	300		7	2	8,000	1	50 t.		-		Concrete quay. Road.
14	Wulcan Quay	200		8	3	15,000	-			Spur track		Concrete quay.
15	BRODU BASIN, I and II Nabrzeze Drzetowskie Dolna (Lower Drzetow Quay)	150		4.5	2	2,000	1	5 t. portal		-		Concrete quay. Road. 10,000 square meters of open storage space.
16	DALMORU BASIN (KOMET) Nabrzeze Drzetowskie Gorne (Upper Drzetow Quay)	200		7	2	8,000	1	3 t. portal (?)		-		Concrete quay. Road.
17	Quays of STOCZNIA PRODUKCYJNA (Production Shipyard)	200		8	2	8,000	-			-		Wooden quay. Road. Quay in poor shape.
18		400	10	8	3	15,000	3	5 t. portal	railroad			Concrete quay. Road.

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No.	Quay	Length	Width	Depth	Berths		Cranes		Railroad tracks		Remarks
		m.	m.	m.	number	total g.r.t.	no.	cap.	type	no.	
ODRA BASIN											
19	Nabrzeze Odra (Odra Quay)	335		7-10	3	12,000	2	5 t.	portal	r.r.	Concrete quay, belonging to Stocznia Produkcyjna.
20	Nabrzeze Arsenal (Arsenal Quay)	335		8	3	21,000	3	5 t.	portal- coal	4 spur tracks	Concrete quay. Road. Coal unloading, bunkering.
21	Port Pasazerski (Passenger Quay)	1,100		5	15	22,500	-	-	-	-	Stone quay. Road.
22	Northwest Quay on Wyspa Grodzka?	500		8.5	5	25,000	-	-	-	-	
23	Nabrzeze Piastrow (Piastrow Quay)	450		8	4	28,000	-	-	-	-	Road. Berths for small vessels, barges, etc. Concrete Quay.
24	Nabrzeze Warszawa (Warsaw Quay)	400		8	4	12,000	-	-	-	-	Concrete Quay, Road. Berths for small vessels, barges, etc.
25	Gdynskie Bolwerk (Gdynia Bolwerk Bulwerk)	270		4	3	3,000	-	-	-	-	Concrete pier. Road. Berths for small vessels, barges, etc.
26	Sbozowa Bolwerk (Sbozowa Bolwerk Bulwerk)	500		8	5	25,000	-	-	-	-	Concrete pier. Berths for small vessels, barges, etc.
PORT CENTRALNY (Central Port)											
27	Nabrzeze Starowka Starowka Quay)	700	10	7	6	24,000	1 8	4 t. 3 t.	bridge portal	2	1,000 m. Concrete quay. Road. 3,000 square meters of open storage space. Quay in good repair, with modern storage sheds, and cranes along the whole stretch of quay. Meat packing plant. Salt and general cargo quay. Used also for waiting coal vessels.

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							no.	cap.	type	no.	length	
28	Nabrzeze Zbozowe Nabrzeze Zbozowe (EWA) (Grain Quay) in Odra Basin	200		8.5	2	8,000	2	3 t.	semi-portal	3	600 m.	Concrete quay. Reinforced concrete silo, elevator with 4 suction pipes. The silo lies on the northwest point, the north side of the which is grass grown.
29	Nabrzeze Polskie (Polish Quay) (northern part)	500		9.6	4	24,000	8	3 t.		3-4 tracks on the quay		Quay for 8,000 ton vessels. Concrete. Warehouse, lower floor reinforced concrete, upper floor steel; 237.5 x 43.2 meters.
	Nab. Rumunskie (Rumanian Quay) (southern part)	500		9.6	4	24,000	7	3 t.		4-5 tracks in rear of warehouse		
30	Nabrzeze Czechoslowackie (Czechoslovak Quay) Berth No. 89	700	20	8	6	30,000	2	7 t.	portal	4	2,800	Concrete quay with vertical wooden supports. Warehouse with loading quay [sic], 4 new storage sheds (1 x 100 and 2 x 195 m. [sic]). Administration buildings.
							7	3 t.	"			
							4	2 t.	"			
31	Nabrzeze Dunczyca (Danish Quay) (Nabrzeze Sledziow?) (Herring Quay) Berth No. 55?	675	20	8	5	25,000	-			-		-
32	Basen Sledziowy (Herring Basin) (Basen Srodkowy, Central Basin) (Nowy Port Quay)	250		8	2	10,000	6	2 t.	portal	4	1,000	Concrete quay/ Road. Berths for tankers. 2 new storage sheds, 3 one story concrete buildings for offices and workshops. Quay on one side side only. The cranes are very fast and have great reach. 6,000 square meters of open storage.

No.	Quay	Length m.	Width m.	Depth m.	Berths number	total g.r.t.	Cranes		Railroad tracks		Remarks
							no.	cap. type	no.	length	
33	Nabrzeze Przemyslowy (Industrial Quay) Berth No. 56	600		8	4	20,000	2	traverse cranes	r.r.		Wooden quay(?) 40,000 square meters of open storage. Unloading of salt, 2 storage sheds. Lacquer and paint factory. Oil burning reserve electric power plant. Two-story administration building. Railroad track to the Breslaner freight depot.
The STREFA-WOLNOCLOWY Basins											
34	Northern part of the Strefa- Wolnoclowa basins. (Ewa Polskie?)	600		7	5	20,000	5	10 t.	3	1,800	Concrete quay.
							2	5 t.			
35	-Strefa Wolnoclowa (Free Port) West basin, western quay	350		8-9	3	15,000	6	3 t.	3	1,050	Concrete quay.
	Eastern quay	300	8	8	3	12,000	2	3 t. bridge(?)	2	600	Concrete quay. Shed, 200 x 30 x 10 meters. Some belt conveyors.
							1	15 t. fixed			
36	Strefa Wolnoclowa (Free Port) East Basin, western quay. (Bulgarian Quay?)	550	8	8	4	20,000	3	bridge	2	1,100	Concrete quay. One long storage shed.
							1	10 t. mobile			
							1	15 t. "			
	East West Quay	1,200		7	10	40,000	4	5 t. portal	Switching yard	4-5,000	Bunkering installation. Concrete quay. Two low storage sheds, 200-300 meters long. Two sheds.
37	Nabrzeze Przekop (Przekop Quay) Parnicki	300		6-7	3	9,000	1	5 t.	-		
38	PARNICA BASIN RLY Basin	400		8	3	15,000					
39	Drzewny Basin	400		8	3	15,000					

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No.	Quay	Length	Width	Depth	Berths		Cranes			Railroad tracks		Remarks
		m.	m.	m.	number	total g.r.t.	no.	cap.	type	no.	length	
40	Nabrzeze Elektrownia (Power Plant Quay)	280		8	2	10,000	2	3 t.	elct.portal	3	double r.r. tracks	Concrete quay of the electric power plant. Plant modernized in summer 1955. Coal unloading. Connection with the r.r. freight station.
41	Nafotowy Basin (Petroleum Basin) (Oil port, Parnica Basin)	200		7.5	2	6,000	2	7 t.		1	300	Fuel oil depot for military, merchant marine, and civilian use. 4 pipelines of 25 cm. diameter, and one of 10 cm. diameter extend out on the pier. Pumping station. The oil is carried in pipelines to the Parnica Quay and Gornoslaski. There are 16 tanks: 3 tanks 10 m. tall and 25 m. diameter 1 " 8 " " " 15 " " 4 " 10 " " " 8 " " 1 " 8 " " " 6 " " 2 " 10 " " " 8 " " 3 " 8 " " " 6 " " [sic, they add up to 14]
42	Nabrzeze Lublinickie (Lublin Quay) (Parnica or Parnitz Quay. Berths 59 60)	900	10	8-9	7	35,000	6	3 t.	elect. portal	4	tracks	Concrete quay. 2 large warehouses. Workshop buildings.
	BASEN GORNOSLASKI (Upper Silesian Basin). Industrial Harbor.						2	3 t.	steam			
43	Gornoslaski Quay	300		8-8.5	3	11,000	(5?) 2	5 t.	bridge	5-track	r.r. connection	Concrete quay 1.75 meters high [sic]. One large and 7 smaller oil cisterns with a total capacity of 5,600 tons.

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44	Basen Notecki (Notecki Basen)	280		8	2	10,000	-	-	-	r.r.		Concrete quay, 2.5 m. in height. Loading quay for the PAGED lumber enterprise. Tracks for hand carts.
45	Gornoslaski Basin, south side (the former Schuermann Quay)	270		8	2	10,000	2		travers	r.r.		Concrete quay.
46	Warty Basin, west quay. Berth No. 75. Nab. Poznanaskie	420	}	7-8	7	28,000	-			r.r.		Six Good concrete quay. Seven -story grain silo. Administration Bldg.
	East quay. Berth No. 76. Nab. Bydgoskie	520										
47	Nab. Walbrzyskie (Walbrzyk Quay) (Mala Regalica) (Bytomskie Basin)	200		7-8	1	5,000	-			r.r.		Concrete quay.
48	Nab. Bytomskie (Bytom Quay) (Kaszubskie Zachodnie)	300		7	2	8,000	6	4 t.	portal	1	300	Concrete quay. Grain silo with two suction pipes, one leading to the upper part of the silo, the other underground to the bottom of the silo. New warehouse, control tower.
49	Pier 70. Berths 67 and 68	225	25	8-9	2	10,000	1		coal chute	r.r.		Concrete pier with automatic coal loading installation and two car tipples holding two cars at a time, capacity, 800-1,000 tons per hour. Modern coal chute. Two storehouses.
50	KASZUBSKIE BASIN Nab. Bytomskie (Bytom Quay) West quay, Berth No. 63	310		8.5	2	12,000	3	7 t. jib 2 10 t. portal		5	1,500	Concrete quay. Workshop, office and canteen. Car tipple.
51	Nab. Gliwickie (Gliwice Quay) (East Quay) Berth No. 64	285		8-9	2	12,000	4	7 t. jib portal		4	1,100	Concrete quay. Open storage place for coal and ore.

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		m.	m.	m.	no.	total g.r.t.	no.	cap	type	no.	length	
52	Nab. Chorzowskie (Chorzow Quay) (Radziecki, or Sov Russian Quay) Berth 63	260	25	7.9	2	10,000	2	15 t. new, bridge	5 t. older modernized bridge cranes with grabs	6		Track with switch, mechanical scales. Modernized concrete quay. Two loading quays with scales.
53	Nab. Katowickie (Katowice Quay) (Stalinograf [sic] Quay) Berth no. 62	500	25	8	4	20,000	4	5 t. portal		6		Concrete quay. Signal masts, 4 coal bunkers. The basin has been expanded and serves as a coal port.
54	WYSPA GRYFIA (Gryfia Island) Quay in south basin (part of)	160		8	1	5,000	-			-		Concrete quay.
55	The basin	530		5-6	7	10,500	-			-		Concrete quay.
56	Quay in north part of basin	570		6-9	5	15,000	2	3 t. portal		-		Concrete quay.
57	Quay at Przekop Brodowskie	400		7	3	12,000	1	3 t. portal		-		Concrete quay.
58	Quay on east side, at Grabowski Canal, the Gryfia Quay	820		7	6	24,000	4	-	tower	-		Concrete quay along entire east side of the island.

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STOLCZYN

WYSPA DEBINA

SWANIEWIT DOLNA

GOLECINO

Wyspa Bistwa

