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50X1-HUM

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PREPARED AND DISSEMINATED BY  CENTRAL INTELLIGENCE AGENCY  CONSTRUCT  CONSTRUCT  CONSTRUCT  CONSTRUCT  USGR  SUBJECT  Tuppe := Port Conditions: Burning Procedure/ Naval and Mirchant Vennels Sighted/Port Facilities  Shippard/Security  50X1-H  The Office of Naval Intelligence (FIG 1 ND Ser 127-56) furnished the following information to Cla. for IAC dissemination per para 3c of 50X1-H  NSCID #1/  3. Naval Craft Sighted:  inate position 13:55 N and 33-47 E. This vessel was approximately  property.	INFORMATION REPORT	This material contains information affecting National Defense of the United States within
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C-O-M-F-I-D-E-N-T-I-A-L

- 2 -

50 feet in length and carried one machine gun forward. It was painted
grey and flew the Soviet flag. The sea was calm and the small craft
was slowly cruising on a northeasterly headingfive 50X1-HUM
naval craft in the harbor tied stern-to to the breakwater inboard at
the South Mole. These vessels were about two hundred feet long with
a single stack level with the bridge, sharply raked bow, and one gun mount foward (the gun approximately three-inch) and two twin anti-
aircraft mounts aft located along the longitudinal axis. A foremast
was noted over the bridge. 50X1-HUM
was noted over the bridge.
The
vessels would depart the port each day during good weather, but they
would remain in port if adverse sea conditions existed.
eight submarines tied stern-to at the pier which divides the Old Harbor
from the New Harbor. There were subtarines on both sides of the pier
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approximately of seven or eight hundred tons, 150 feet long, and
carried single open gurmounts forward. All submarines also carried net
cutters and exhibited slightly rounded bows and simple conning tower
construction sloping to the rear. One or two of the boats differed from
the rest in that they appeared more like the old German U-boats with a
railing around the rear of the coming tower on which a machinegum was
mounted. At the shipyard 50X1-HUM
in the Old Harbor, which is adjacent to the pier, two trans-
ports up on the ways and apparently undergoing repair. These gransports
were pointed grey and were of about four or five thousand tons. Next
to them, significant raining obly white was 50X1-HUM
also undergoing repairs. 50X1-HUM
The five vessels tied up inboard and sterm to to the 50X1-HUM
The second secon
breakwater at the South Mole, as mentioned immediately above, were
approximately 50 meters in length. 50X1-HUM
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	C-O-N-F-I-D-E-N-T-I-A-L	50X1-HUM
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	groups of petroleum tanks ashore. The first, located around 44-05-47 N and 39-04-47 E, consists of approximately 10 tanks second, located around position 44-06-15 N and 39-05-15 E, of about 15 tanks. The third and last group located around position 44-06-30 N and 39-05-28 E, consists of approximatel	s. The consists
	appeared to be about three stories high.	them 50X1-HUN
	In regard to the South Mole, there tracked cranes along the mole, all of about two tons capacit these are diesel cranes of the origin which are in excession. The remaining two are of electric type and Hunga origin. These appear to be deteriorating. As an example	y. Four of llent 50X1-HUM rian
	during use the electric cranes were halting in operating were jerky in movement.	50X1-HUM
		50X1-HUM
	three groups of petroleum tanks as Although very difficult to estimate,	thore.
	were about 20 tanks in each group.	
	The third group and perhaps the largest located from one to one and one half nautical miles farther to the nat a higher elevation. The size of the tanks is all this	
	varied. The largest seemed	of cubic 50X1-HUN meters. Incry in
6.	between the Oil Piex and the small fier to the north of it. yard was for small craft such as fishing boats	
	some work was being done on a few barges in that area.  the equipment there did not be extensive. At the shipyard in the Old Harbor	Α,
	of capacity not in excess of 50 tons. These stood about 35 f the ground.	
	and the marginal wharf in the Old Harbor. Both of these apper of about three thousand ton capacity. One was working on a mature vessel of about that tonnage	ared to be
· •	Security: At the tap of the breakwater at the South Mole there guard snack where several armed soldiers keep watch.	50X1-HUN
	the outboard partion of the breakwater, there is a protective approximately 300 or 400 feet high and about two feet thick. this wall, inboard, there were strung two telephone cables what the guard post and extended the whole length of the breakwande, and then ashore, so that the guards could be in telephone cation with other portions of the port at all times.	Along ich began ater, the
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L	C+0-R+F-I+D-8-R-T-I-A-L	50X1-HUM

s.

	C-O-N-F-I-D-E-N-T-I-A-L 50)	X1-HUM
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ļ	It was difficult to obtain depth messurements  However an	
	ice breaker just off shore between the Oil Pier and the South Mole approximately 75 yards from the Oil Pier. The ice breaker was drawing 20 feet.	
9-	Port Construction: the only construction being performed at the port was minor breasting. Work of this kind was being performed at the inboard portion of the South Mole where the breakwater joins the Mole.	50X1-HUN
	Between the Oil Pier and the small pier to the north	50X1-HUN
	or it in the New Harbor a floating piledriver setting wooden props for the foundation of what appeared to be a new pier.  There were a number of small craft in this vicinity and also between	50X1-HUN
	the Oil Pier and the South Mole. Several miles to the south of the port, along the coast but up in the hills, many laborers clearing land in what appeared to be an extensive operation. there may have been one or two	, 50X1-HUM 50X1-HUM 50X1-HUM
	bulldozers.	
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		:
	C-O-N-F-I-D-E-N-T-I-A-L	
		50X1-HUM