This mater 18, U.S.C. 8	tial contains informat Secs. 793 and 794, th	GENTRAL INTELLIGE	N F O R M A NCE AGENCY United State within the r any manner to en unaut	meaning of	ritle 50X1-HU
OUNTRY	USSR (Krasno	darskiy Kray)	REPORT		
IBJECT	1. SKORYY-C Observat 2. Soviet M of Marma	class Destroyer and Port tions at Novorossiysk Merchant Vessels in the Se ara and at Novorossiysk SE E PERS, HYDROGRAPHY COFFERNOR PROFILE	FLURITI	1 May 1962 2	50X1-HU
ATE OF FO. ACE & ATE ACG					
1.	including t	ng three attachments, con- he sighting of a SKORYY-c of Marmara and at Novoros	TWOR GCDOTOLOT	ions at Novorossiys nd Soviet merchant	ek, 50X1-HU vessels
1.	including t	he sighting of a Skurii-c.	siysk,	rei	port. ssels 50X1-HL
1.	including t in the Sea	of Marmara and at Novoros Description A five-page Includes the sighting cat Novorossiysk	siysk,	Soviet merchant ver	port. ssels 50X1-HL f the 50X1-HU
1.	including t in the Sea	Description A five-page Includes the sighting of at Novorossiysk tanker VARSHAVA at Novo An eight-page Includes the sighting of at Novorossiysk and at Novorossiysk tanker varshava at Novorossiysk and at Novorossiysk An eight-page	siysk	Soviet merchant ves sighting of	port. ssels 50X1-HU f the 50X1-HU 50X1-HU
1.	including to the Sea	Description A five-page Includes the sighting cat Novorossiysk tanker VARSHAVA at Novo An eight-page Includes the sighting cat Novorossiysk tanker VARSHAVA at Novorossiysk tanker VARSHAVA at Novorossiysk (see paragraph)	siysk, of two new large orossiysk of five Soviet merossiysk 2 below for detail	Soviet merchant vessighting of sighting of erchant vessels in the sight in the sigh	50X1-HU 50X1-HU 50X1-HU report. the Sea
1.	including to the Sea	Description A five-page Includes the sighting cat Novorossiysk tanker VARSHAVA at Novo An eight-page Includes the sighting cof Marmara and at Novorossiysk tanker varshava at Novorossiysk t	siysk, of two new large orossiysk of five Soviet merossiysk 2 below for detail ations of port in	Soviet merchant vest sighting of sighting	50X1-HU 50X1-HU 50X1-HUI report. the Sea
1.	including tin the Sea Att. No. 1	Description A five-page Includes the sighting of at Novorossiysk tanker VARSHAVA at Novo An eight-page Includes the sighting of Marmara and at Novorossiysk tanker varshava and observations at Novorossiysk tanker varshava and at Novorossiysk tanker varshava at Novoross	siysk, of two new large orossiysk of five Soviet me rossiysk 2 below for detai ations of port in ssiysk KORYY-class dest bskiy (N 44-37,	Soviet merchant vest sighting of sighting	50X1-HUI report.

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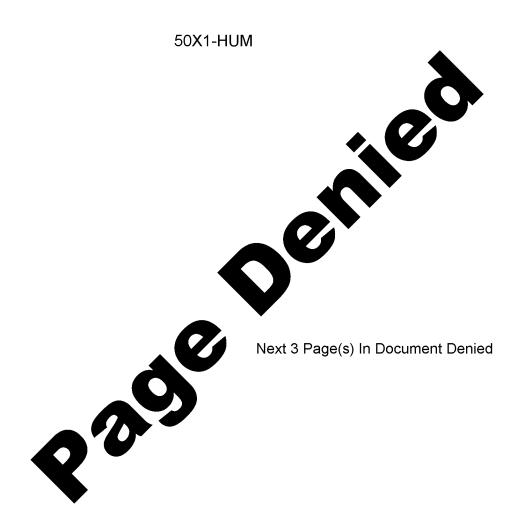
	C-O-N-F-I-D-E-N-T-I-A-L	50X1-HUM
	-2-	
2.	The following Soviet merchant vessels were sighted in the Sea of Marmara and at Novorossiysk	50X1-HUM
	a. Cargo vessel URITSK, loaded, in the Sea of Marmara on course for the Black Sea;	30/(1 110IVI
	b. Cargo vessel SEVASTOPOL, loaded, in the Sea of Marmara on course for the Black Sea;	50X1-HUM
	c. Tanker ZHDANOV, empty, in the Sea of Marmara on course for the Black Sea;	
	d. Tanker MOLODECHNO, loaded, in the Sea of Marmara on course for the Black Sea;	
	e. Merchant vessel CERNOSORSKY /sic/, unloading unidentified cargo in wooden cases at Novorossiysk	50X1-HUM
	f. Tanker VOLGONEFT, departed Novorossiysk with cargo	
		50X1-HUM

C-O-N-F-I-D-E-N-T-I-A-I

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* * 5 }	Place and			
7				5074 111184
u.	Soviet	Bloc Merchant ships si	ghted	50X1-HUM
	Soviet vessel of 16,000	tons, of new construct:	ion, painted gray,	
	with white superstructure and		ed with large boxes,	
	was seen leaving the roadstes	d.		
	New Soviet tanker; 20,00	00 tons capacity, painte	ed gray; was on its	
	way out from the roadstead.			
				50X1-HUN
	Soviet super-tanker VAR	AVA.		

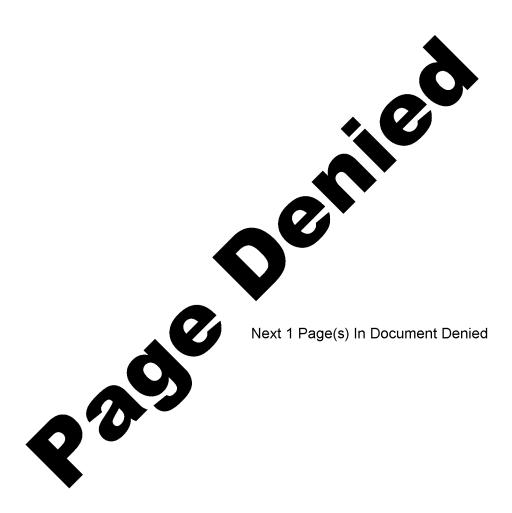
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Enclosures		1 sketch,	
			50X1-
A. INF	ORMATION AND OBS	ERVATIONS RELATIVE TO NAVIGATION	-
1.	O.C. Naval and	Merchant Vessels and Aircraft	
			50X
	b. O.C. Mercha	nt Vessels	
	STA	OF MARMORA	 50X
			307
	Obs	orved on ip URISK, of recent construction; es in the stern; 4 holds; 4 cranes; 1	a parallel 50X
16 knots;	Observe Soviet motorship	ip URISK, of recent construction; es e in the stern; 4 holds; 4 cranes; ladar (LENINGRAD type) observed on the OF MARMORA	a parallel 50X timated speed, coaded; headed te bridge.
16 knots; toward the	Observe Soviet motorship navigation bridge Black Sea. A research	ip URISK, of recent construction; es in the stern; 4 holds; 4 cranes; I adar (LENINGRAD type) observed on the OF MARMORA the Sovi	a parallel 50X timated speed, coaded; headed be bridge. 50X
16 knots; toward the	Observed Seviet motorship of the Soviet motorship of the Sea. A result of the SEA of the Sea. SEA of the Sea o	ip URISK, of recent construction; est in the stern; 4 holds; 4 cranes; I adar (LENINGRAD type) observed on the OF MARMORA the Sovietimated speed of 16 knots; navigation	a parallel 50X timated speed, coaded; headed be bridge. 50X et motorship on bridge amid-
16 knots; toward the SEVOSTOPOL ships; two	Observe Soviet motorship navigation bridge Black Sea. A reserve passed at an establishment of trellishwork ma	ip URISK, of recent construction; est in the stern; 4 holds; 4 cranes; I adar (LENINGRAD type) observed on the OF MARMORA the Sovietimated speed of 16 knots; navigationsts; 8 cargo booms; headed toward	a parallel 50X timated speed, coaded; headed te bridge. 50X et motorship on bridge amid- the Black Sea
16 knots; toward the SEVOSTOPOL ships; two	Observe Soviet motorship navigation bridge Black Sea. A reserve passed at an establishment of trellishwork ma	ip URISK, of recent construction; est in the stern; 4 holds; 4 cranes; I adar (LENINGRAD type) observed on the OF MARMORA the Sovietimated speed of 16 knots; navigation	a parallel 50X timated speed, coaded; headed te bridge. 50X the motorship on bridge amid- the Black Sea dge.
16 knots; toward the SEVOSTOPOL ships; two	Observed Motorship of Sea. A respectively and search at an estimated at the line of the li	ip URISK, of recent construction; est in the stern; 4 holds; 4 cranes; I adar (LENINGRAD type) observed on the OF MARMORA the Sovietimated speed of 16 knots; navigationsts; 8 cargo booms; headed toward	a parallel 50X timated speed, coaded; headed te bridge. 50X et motorship on bridge amid— the Black Sea

	z •	CONFIDENTIAL	
•			50X1-l
	passed, unl	oaded, headed toward the Black Sea.	
		SEA OF MARMORA	50X1-H
			the Soviet
	tanker MOLO	DECHNO on a parallel course, loaded, headed	toward Batum.
	B. <u>USSR</u> .	PORT OF NOVOROSSISK	50X1-H



2. Naval Vessels in Port Merchant Vessels in Port b. Merchant Vessels in Port The CERNOSORSKY, a steamer carrying a Soviet flag, unloaded a cargo of unspecified merchandise contained in wooden cases about 2.30 by about 1.50 meters in size (No 2 on the sketch). The VOICOMEFT, an oil tanker carrying the Soviet flag, which left with a cargo for an unknown destination (No 3 on the 50X) sketch). Commercial and Industrial Area 3. Harbor. Military Area. Defenses and Military Equipment. Shipyards.		TO A NOTICE THE TAXABLE PARTY.	
Merchant Vessels in Port b. Merchant Vessels in Port The CERNOSORSKY, a steamer carrying a Soviet flag, unloaded a cargo of unspecified merchandise contained in wooden cases about 2.30 by about 1.50 meters in size (No 2 on the sketch). The VOICONEFT, an oil tanker carrying the Soviet flag, which left with a cargo for an unknown destination (No 3 on the 50X) sketch). Commercial and Industrial Area 3. Harbor. Military Area. Defenses and Military Equipment. Shipyards.		Commitmed 11 1	50X1-HUM
Merchant Vessels in Port b. Merchant Vessels in Port The CERNOSORSKY, a steamer carrying a Soviet flag, unloaded a cargo of unspecified merchandise contained in wooden cases about 2.30 by about 1.50 meters in size (No 2 on the sketch). The VOLCONEFT, an oil tanker carrying the Soviet flag, which left with a cargo for an unknown destination (No 3 on the 50X) sketch). Commercial and Industrial Area 3. Harbor. Military Area. Defenses and Military Equipment. Shipyards.			
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which left with a cargo for an unknown destination (No 3 on the 50X sketch). Commercial and Industrial Area 3. Harbor. Military Area. Defenses and Military Equipment. Shipyards.		about 2.30 by about 1.50 meters in size (No 2 on the sketch).	
sketch). Commercial and Industrial Area 3. Harbor. Military Area. Defenses and Military Equipment. Shipyards.		The VOLCONEFT, an oil tanker carrying the Soviet flag,	
Commercial and Industrial Area 3. Harbor. Military Area. Defenses and Military Equipment. Shipyards.		which left with a cargo for an unknown destination (No 3 on the	50X1-HUM
		Commercial and Industrial Area 3. Harbor. Military Area. Defenses and Military Equipment. Shipyard	is.
Grain, Warehouses. Cranes. Pontoons, Etc.	`	Grain Elevator Warehouses. Cranes. Pontoons, Etc.	
	,		50X1-HUM
red on the sketch.			50X1-HUM

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·a	÷ ·		
	COUPTREDIAN		
	The letter A on the sketch shows the locat	ion of the grain	50X
	loading pier, which is about 400 meters long and about 40 -	45 meters wide.	50X
	The right side of the pier is used for mooring equipment fo	r local use,	
	such as Floatingcranes, fire-fighting equipment, pilot boat	s,motorboats,	
	and a number of small tugs. The left side, on the other h	and, is used	
	exclusively for the loading of grain. On the stretch used	for grain	
	loading, there are four reception bins about six meters	above the ground.	
	Four women, one in each bin, employed in shunting the	grain into the	
	holds. The grain is moved from the grain into the bins of installed under the bins and	n conveyer belts.	•
	In a small masonry building, equipped with a telephone, sit	•	
	who coordinates the grain loading between the eleval the re-	ception bins,	
	and the ship.		
	The water is deep enough at this pier to accommodate L		
	vessels with a full cargo. As a matter of fact, vessels of	this type first	
	go to Kherson and then to Novorossisk to finish loading.		50X1
	The stretch of the grain pier outlined in grain	reen on the sketc	h
	Secret From thomas 211 81		E01/4
		ch of the pier	50X1
		ch of the pier	
	is currently under repair. this stretc	- -	
	is currently under repair. this stretch had broken down in several places. The letter B on the sketch indicated the lette	ocation of the	50X′
	is currently under repair. this stretch had broken down in several places. The letter B on the sketch indicated the legical elevator.	ocation of the	50X′
	had broken down in several places. The letter B on the sketch indicated the letter grain which stands about 1,000 meters from the loading pier	ocation of the	50X1 50X ² 50X
	had broken down in several places. The letter B on the sketch indicated the letter grain which stands about 1,000 meters from the loading pier	ocation of the	50X′

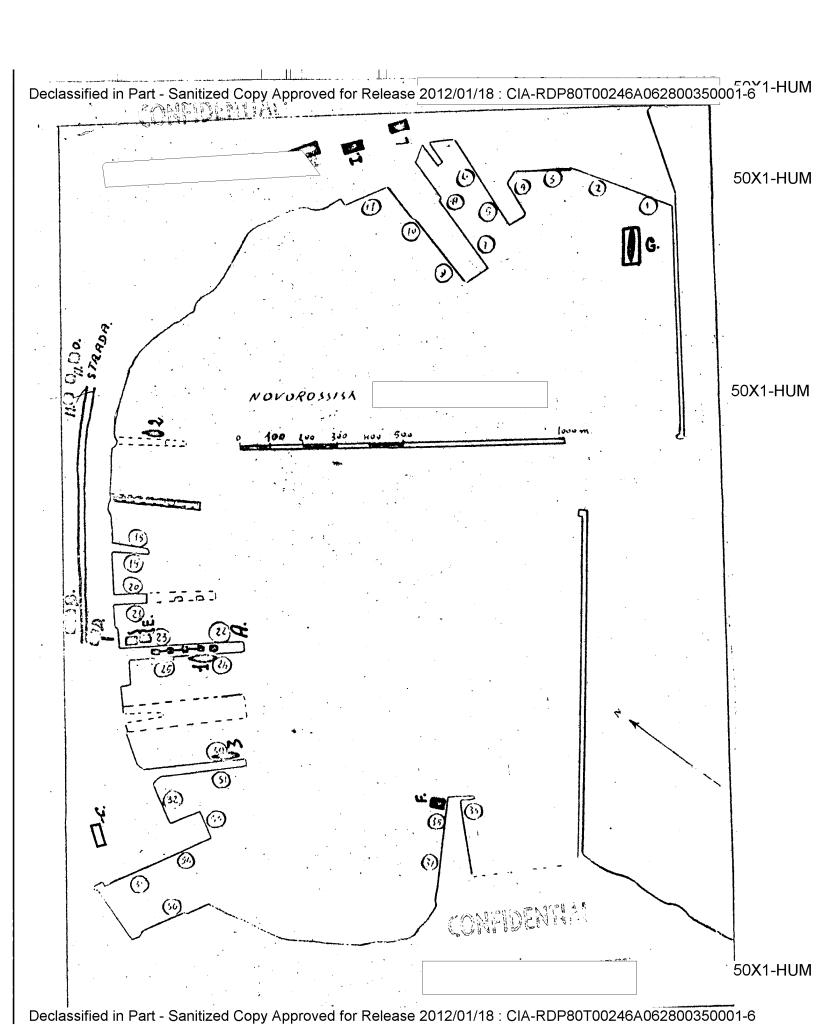
(CONTRACTION)

	50X1
one-story masonry building in an open space near alternately building is surrounded by wire netting an	d by a low wall.
	50X1-
The letter D on the sketch indic	ates the gate
	next to the grain pier, on
the right side, as indicated on the sketch. The	ere is a small building at
the gate, which is used by a guard who inspects	
enter or leave by the gate.	
The location of two floating cr	ranes withan approximate ca- 50X1.
pacity of 250 tons is indicated on the sketch by The letter F on the sketch mark	a large iloating trans
1,000 ton hoisting capacity. This floating crar its equipment and the aid of the two above-menti	ne which was working with 50X1-
unidentified steamer which had run aground while	attempting to land the
same morning. A dry Floating/dock of about 12,000	ton capacity with an uni- 50X1-
dentified steamer aboard is indicated on the ske	etch by the letter G. dry dock was empty.
The harbor area is fenced off l	by low walls and metallic 50X1-
netting.	
Directly after the enclosure,	there are gardens with
benches, then an asphalt road about 10 meters with	ide which runs along the
harbor to the manhant town.	

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• 5	5. /sic/ Urban Ares Whate Hate lations of a Military Nature (barracks, storage areas, car parks, etc.) - Installations of an Industrial or Com-	50X1-HUN 50X1-HUM
	mercial Nature (ranning tanks /gas plants?), warehouses, et	
	The letter H on the sketch indicates a cement plant on	50X1-HUM
	the hill on the right side of the harbor.	
	The letter I on the sketch indicates a building with a	50X1-HUM
	smoke stack, probably a cement mill, in the immediate vicinity of the	
	cement plant.	
	The letter L on the sketch indicates a large one-story	50X1-HUM
	building with a roof with semicircular sections, standing hetween the two	
	above-mentioned buildings and probably used for storing cement.	
	About 100 meters from the exit gate, on the left side	50X1-HUM
	of the road, there are three buildings, indicated on the sketch by the	
	letters M, N, and O.	
	In the first building (M) is the office for passengers	
	in transit; in the second office (N) is the Harbor Office; and in the	
	third building (0) is the Seamen's Club. CONFIDENTIAL	

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The INFLOT Agency is on the right side of the road,



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	Novorossiysk.	50X1-HUM
		50X1-HUM
a) Port	of Novorossiysk	
The following	owing naval and merchant vessels were in the harbor	50X1-HUN
	A Soviet naval vessel 'was	50X1-HUM
	Doob This vessel had two twin gun-installations of medium-cal-	50X1-HUN
	iber, one at the bow and another one at the stern; two twin machine guns on the shelter deck; two launching	
•	tubes in the center(not identified whether twin or	
	triple) and several radars. The vessel had three fun- nels and its stern was square.	
	no special missile installations could be	50X1-HUM
	sighted.	
		50X1-HUM

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.4. •		50X1-HUN
	Three unidentified steamships,	
	They were moored near the silos	
	and were unloading Cuban sugar.	
	Three unidentified Soviet tankers were working in the	
	harbor.	
	A Soviet steamship of medium tonnage was in the float-	
	ing drydock.	
	Three Soviet motor patrol boats	
	in charge of surveillance of the mer-	50X1-HUM
	chant ships in the roadstead.	
	There were 7 tankers in the roadstead	50X1-HUM
	awaiting entrance to the harbor.	
		50X1-HUM
	Miscellaneous information	
	- Motor patrol boats are in charge of night-surveillance of	
	the ships in the roadstead. The surveillance begins at sunset.	
	The boats usually cruise around the bay and along the coast,	
	their searchlights constantly in operation.	50X1-HUM
•	the searchlights were not directed at any specific points on the	
	coast but were throwing their light indiscriminately.	
	the purpose of these searchlights was less to	50X1-HUM
đ	isperse the darkness of the coast than to prevent clandestine sail-	
, 1	ngs of ships or boats.	
		50X1-HUM

Declassified in Part - Sanitized Copy Approved for Release 2012/01/18: CIA-RDP80T00246A062800350001-6 50X1-HUM The forced layover of tankers in the roadstead is caused by the fact that the maximum amount of oil, which arrives by tank cars, does not exceed 1,200 - 1,500 tons per hour. Apparently because of the distance of the oil wells (about 2,000 km), it has not been possible to produce a greater flow of oil. The plan to build a pipeline originating at the oil-production sites will not be achieved in the foreseeable future. excavation work in the Point Sudyuk was intended to facilitate acarea cess to the lake. 50X1-HUM super-tankers of 40,000 tons are presently under construction (apparently in Leningrad These super-tankers will be named after capital cities, such as Peking, Budapest, Bucharest, Prague. The super-tankers Peking and Bucharest are almost ready for service. the new petroleum pier has been CONFIDENTIAL completed. The depths are about 40 feet. Super-tank-

ers can be moored there.

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