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This mat 18. U.S.C	terial contains in Secs. 793 and	formation a	ffecting the N	ational Defense of t revelation of which	the United Sta	tes within	the meaning	ng of the E	spionage	Laws, Title
				S-E-C-R		ter to an	Insutnoriza	o person is	pronibit	
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COUNTRY	USSR (Ba			•	REP	ORT				
SUBJECT	2. Port	Inform		aval Vessel		TE DISTR.	29	Janu	<i>lary</i>	1960
	at K	ronshta	dt, Le n t	gational Aid ngrad, Klaip	eda, NO	. PAGES		2		1 50X1-HUN
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				S-E-C-R-E-T			
				-2-			50X1-HUI
				_			
	Att.No.	Subject					
	3	A two-page re Klaipeda betw	port of obser	vations and na	.val vessel sighti ber 1959, includi	ngs at	
		relaxation of	<u>port securi</u> t	y controls; tw	o Q-class submari	nes.	
				several tracke	d military vehicl	es:	50X1-HU
		probably part	of a mobile	coastal defens	ge finders, which e battery; a prob	were able	
		KRONSHTADT-cl	ass submarine	chaser	harbo		50X1-HUM
		construction	activities; a	nd shore gun e	mplacements.		
	4	A two-page re	port of naval	vessel sighti	ngs and other obs	ervation	3
		at or near Ve	ntspils durin	g the period l' class submarin	7 to 28 November	1959,	
				CIGDS SUDMALIN	e chasers	a	50X1-HUN
		tender distilling sh		n MTB	a probal		
		class mineswe	eper	the t	inelayer MARTI; a widening of the cl	hannel	
		from 100 to 1	80 meters; com	nstruction act:	ivities: a box-sh	aned	
		buoy, at N 57	-08, E 20-32;	a vessel awas	than, an ordinary h with only its s	Light tack and:	
		masts above wa	ater at N 57-0	об, Е 20 - 28.	U A		
	5	A one-page reg	port of naval	vessel sightightightightightightightightightight	ngs at Ventspils (on	
		ll December 19	959, including	g: seven poss	ible SASHA-class		_
		minesweepers class submarin	ne chasers			KRONSHTAI	²⁷ 50Χ1-ΗUΝ
		eight possible		lass submarine			50X1-HU
				several MIBs; a	and the minelayer	MARTI.	
(6.	A brief one-pa	aragraph repor	t of naval ve	ssel sightings at		
		icebreaker LEM	VIN at Kronsht	adt and two pi	1959, including th robable W-class su	le Ibmarines	
				at Leningrad.			-
-	7						50X1-HUN
		during the	l sightings i	n the Baltic S	Sea and at Leningr	ad	
		possible large	floating doc	o 23 November k near positic	1959, including: on N 59-12, E 22-0	a.)0:	
		the cruiser KI	IROV	a SVEF	RDLOV-class cruise		50X1-HUI
		three v		ge submarine, dly fitted out	for the Antarcti	c: and	
			ressel OBS (no	ssibly the OB).		
		the merchant v	(PC	······································	-		
8	3 [the merchant v					50X1-HU
8	3	naval vesse	el sightings n	ear Leningrad	and Kronshtadt on	L	
8	3	naval vesse 4 December 195	el sightings n 59, including	ear Leningrad the icebreaker	and Kronshtadt on LENIN which was	anchored	
6	3	naval vesse 4 December 195	el sightings n 59, including ad Lightship;	ear Leningrad the icebreaker s position. I	and Kronshtadt on LENIN which was t was noted that.	anchored	
6	3	naval vesse 4 December 195 at the Leningr	el sightings n 59, including ad Lightship;	ear Leningrad the icebreaker s position. I	and Kronshtadt on LENIN which was t was noted that.	anchored	
5	3	naval vesse 4 December 195 at the Leningr	el sightings n 59, including ad Lightship;	ear Leningrad the icebreaker s position. I	and Kronshtadt on LENIN which was t was noted that.	anchored	

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									50X1-HUM
								-	50X1-HUM
			S	OVIET U	NION.				
			R	CONOMIC					
			Soviet KLAIPED	oil shir A in Spr	pments fi ing 1960	rom			50X1-HUM
	1.								50X1-HUM
		new Sovi	et enqui	ries for	ŗ		Wester	n ship-	
	ping fr	rom Klaip	eda from	next Sr	oring.				
		Klaip	eda will	be able	to rece	eive f	rom Maj	7 lst	
	ships o	of up to	23 feet	draught.	· ·				
	2.	The Sovi	et enqui	ries hav	e been r	not on	ly for	ships,	
	mainly	tankers,	of up t	o 23 fee	t draugh	n t, bu	t also	for	
	smaller	r tankers	of 2,00	0 to 3, 0	00 tons.	•			
	3.	New quay	s are be	ing buil	t in Kla	ipeda	wi t h w	hat is	
	b elieve	d to be	pump macl	hinery f	'o r loadi	.ng o i	l on to)	
	tankers		Soviet en						
		nothing							
		onfirmed						b ei ng	
		d, moder:				-			
		The Sovi		ers hav	e, howev	er, h	inted t	hat	
Г	Klaiped	a may ul	timately	b e	used pri	maril	y for e	xports	50X1-HUM
					to the D	DR.	No r ea	son was	
	given.				at				50X1-HUM
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		an a	4	11¥					
		,	1	SECR	RET]			50X1-HUM

	RY	SR	REPORT	
SUBJEC	; T	Buoys and Towers South of Ventspils	DATE OF REPORT 1 December 19	959 50X1-HL
$\sum_{i=1}^{n} (i)$			REFERENCES	
DATE C INFO. PLACE DATE A SOURC	& ACQ	ALUATIONS ARE DEFINITIVE. APPRAISAL OF COM	ITENT IS TENTATIVE. NOTE FOREGOING EXP	LANATION.
				50X1-H
		The following additional infor concerning t paragraph 5 of reference:	mation and sketch were provid he buoys and towers n50X1-HUN	ied 1 in 50X1-HU
	1.	An area bordered by a line thr declared closed to navigation	ough the following positions by the Soviets in the summer	was of
		1956:		
		 a. N 57-18-00, E 21-20-00. b. N 57-18-00, E 21-16-02. c. N 57-15-05, E 21-16-02. d. N 57-15-05, E 21-21-00. 		50X1-HUI
	2.	 a. N 57-18-00, E 21-20-00. b. N 57-18-00, E 21-16-02. c. N 57-15-05, E 21-16-02. 	oned in reference either mark	ked the
	2.	 a. N 57-18-00, E 21-20-00. b. N 57-18-00, E 21-16-02. c. N 57-15-05, E 21-16-02. d. N 57-15-05, E 21-21-00. The restricted area was reopen is likely that the buoys menti	oned in reference either mark	3. It ked the
	2.	 a. N 57-18-00, E 21-20-00. b. N 57-18-00, E 21-16-02. c. N 57-15-05, E 21-16-02. d. N 57-15-05, E 21-21-00. The restricted area was reopen is likely that the buoys menti	oned in reference either mark	3. It ked the
	2.	 a. N 57-18-00, E 21-20-00. b. N 57-18-00, E 21-16-02. c. N 57-15-05, E 21-16-02. d. N 57-15-05, E 21-21-00. The restricted area was reopen is likely that the buoys menti	oned in reference either mark	3. It ked the
	2.	 a. N 57-18-00, E 21-20-00. b. N 57-18-00, E 21-16-02. c. N 57-15-05, E 21-16-02. d. N 57-15-05, E 21-21-00. The restricted area was reopen is likely that the buoys menti	oned in reference either mark	3. It ked the



COUNTRY	TS SR	(Lithuanian SSR)	REPORT	
SUBJECT	Ship	Sightings and Other rvations in Klaipeda	NO. OF PAGES 2	
DATE OF INFO. PLACE & DATE ACG	Q.	IONS ARE DEFINITIVE. APPRAISAL OF CO	NTENT IS TENTATIVE. NOTE FOREGOING E	KPLANATION.
				50X1-HUN
1.	An (Ves:	order calling for the cesse wels was received in Klaipe	tion of strict control on me ds from Moscow on 6 October	50X1-HU rchant 1959.
	only no with the ship	The order required and stated that items on longer require sealing, the nout a shore pass, that the captain's briefcase as he os' crews are to be shown p	continuance of a routine cl board ship which were former t captains may go ashere any guard on the wharf is not t boards or leaves the vessel, oliteness in every respect.	earance ly sealed where o examine and that
2.	only no with the ship	The order required and stated that items on longer require sealing, the nout a shore pass, that the	continuance of a routine cl board ship which were former t captains may go ashore any guard on the wharf is not t boards or leaves the vessel, oliteness in every respect. e made in Klaipeda	learance ly sealed where to examine and that 50X1-HUM
2.	only no with the ship	The order required and stated that items on longer require sealing, the nout a shore pass, that the captain's briefcase as he os' crews are to be shown p following observations wer Two submarines Harbor.	continuance of a routine cl board ship which were former t captains may go ashere any guard on the wharf is not t boards or leaves the vessel, oliteness in every respect. e made in Klaipeda 2 were in the	e Winter 50X1-HUI
2.	only no with the ship	The order required and stated that items on longer require sealing, the lout a shore pass, that the captain's briefcase as he os' crews are to be shown p following observations wer Two submarines Harbor. Several tracked military w with gun barrels were seen entrance to Klaipeda. Two equipped with rader antenr The antennas were estimate ground. A trellis mast at dome with windows and rang the trees. Further back is	continuance of a routine cl board ship which were former t captains may go ashere any guard on the wharf is not t boards or leaves the vessel, oliteness in every respect. e made in Kleipeda 2 were in the sehicles, some of which had t among the trees north of th box cars, 8 to 10 meters lo d to be about 6 meters from out 20 meters high and toppe ge-finders was also observed in the woods was a radio mast surrounding trees. The uppe	earance ly sealed where and that and that 50X1-HUM winter 50X1-HUI turrets bo ong, sation. the among t about
2.	only no with the shiy The a.	The order required and stated that items on longer require sealing, the neut a shore pass, that the captain's briefcase as he os' crews are to be shown p following observations wer Two submarines Harbor. Several tracked military v with gun barrels were seen entrance to Klaipeda. Two equipped with reder antenr The antennas were estimate ground. A trellis mast at dome with windows and rang the trees. Further back is five times as tall as the of the mast was painted 13 About 50 pipesh of 3/4 met	continuance of a routine cl board ship which were former t captains may go ashere any guard on the wharf is not t boards or leaves the vessel, oliteness in every respect. e made in Klaipeda 2 were in the 2 were in the box cars, 8 to 10 meters lo as were seen at the same loc d to be about 6 meters from out 20 meters high and toppe ge-finders was also observed in the woods was a radio mast surrounding trees. The uppe sht grey. 3 for to 1 meter in diameter we orage facility. A coment min	e Winter 50X1-HUM where and that 50X1-HUM turrets ball, cation. the ad by a among t about ar part
2.	only no with the shiy The s. b.	The order required and stated that items on longer require sealing, the lout a shore pass, that the captain's briefcase as he os' crews are to be shown p following observations wer Two submarines Harbor. Several tracked military w with gun barrels were seen entrance to Klaipeda. Two equipped with radar antenr The antennas were estimate ground. A trellis mast at dome with windows and rang the trees. Further back if five times as tall as the of the mast was painted 15 About 50 pipes4 of 3/4 ment the quay near the oil sto in operation on the oil quart	continuance of a routine cl board ship which were former t captains may go ashere any guard on the wharf is not t boards or leaves the vessel, oliteness in every respect. e made in Klaipeda 2 were in the 2 were in the box cars, 8 to 10 meters lo as were seen at the same loc d to be about 6 meters from out 20 meters high and toppe ge-finders was also observed in the woods was a radio mast surrounding trees. The uppe sht grey. 3 for to 1 meter in diameter we orage facility. A coment min	earance ly sealed where and that and that 50X1-HUM winter 50X1-HUI turrets b ation. the ad by a among t about ar part ere on ker was

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	- 2 -	50X1-HUM
(71a	e following observations were made in Klaipeda	
8.	Several small patrol vessels, b were observed patrolling outside Klaipede at O MET.	900 hours
Ъ.	Thirtsen horizontal and three vertical oil tan's, al rently old, were observed at the Gil Depot.	l app a-
c.	The quay near the warehouse appeared to be undergoin A traveling crane was observed on the quay.	
đ.	A pipe approximately 12 centimeters in diameter extends the pump station at the new sections of the quay pass and into the woods behind. Many new buildings were the wood.	t the tanks
θ.	Two trellis masts with a dome on top were observed n woods. The dome looked as though it contained a ran A steel tower with two radar antennas on top was als One of the antennas was in a flat dome, and the other to be rotating freely.	ge-finder. o observed.
f.	At the edge of the wood were three long-barreled gun the shore were three guns in small turrets. The gun shore appeared to be older than the guns near the wo	s on the
g.	Three dredgers were working in the harbor from the e towards the Coal Quay.	ntrance
	Comments	50X1-HU
1.		
-	Bager	
	tions that harbor controls have been relaxed so far	t indica- seem to
2.	tions that harbor controls have been relaxed so far apply only to Klaipeda.	
2. 3.	tions that harbor controls have been relaxed so far apply only to Klaipeda. These submarines are of the Q class. These vehicles, range-finder, and radar box cars are	seem to often seen
3.	tions that harbor controls have been relaxed so far apply only to Klaipeda. These submarines are of the Q class. These vehicles, range-finder, and radar box cars are at the location mentioned and probably are part of t coastal battery which is normally seen along the sho	seem to often seen he mobile re.
	tions that harbor controls have been relaxed so far apply only to Klaipeda. These submarines are of the Q class. These vehicles, range-finder, and radar box cars are at the location mentioned and probably are part of t coastal battery which is normally seen along the sho Similar pipes have been observed in Ventspils. Both and Ventspils have been mentioned as terminals for a line from the interior of the Soviet Union. It is k the oil storage facility in Klaipeda is being extend a new stretch of quay has been constructed. Constru progress on what appears to be oil piers in the Vent	seem to often seen he mobile re. Klaipeda n oil pipe- nown that ed and that iction is in
3.	tions that harbor controls have been relaxed so far apply only to Klaipeda. These submarines are of the Q class. These vehicles, range-finder, and radar box cars are at the location mentioned and probably are part of t coastal battery which is normally seen along the sho Similar pipes have been observed in Ventspils. Both and Ventspils have been mentioned as terminals for a line from the interior of the Soviet Union. It is k the oil storage facility in Klaipeda is being extend a new stretch of quay has been constructed. Constru progress on what appears to be oil piers in the Vent Harbor.	seem to often seen he mobile re. Klaipeda n oil pipe- nown that ed and that iction is in
3. 4.	tions that harbor controls have been relaxed so far apply only to Klaipeda. These submarines are of the Q class. These vehicles, range-finder, and radar box cars are at the location mentioned and probably are part of t coastal battery which is normally seen along the sho Similar pipes have been observed in Ventspils. Both and Ventspils have been mentioned as terminals for a line from the interior of the Soviet Union. It is k the oil storage facility in Klaipeda is being extend a new stretch of quay has been constructed. Constru progress on what appears to be oil piers in the Vent	seem to often seen he mobile re. Klaipeda n oil pipe- nown that ed and that iction is in
3. 4.	tions that harbor controls have been relaxed so far apply only to Klaipeda. These submarines are of the Q class. These vehicles, range-finder, and radar box cars are at the location mentioned and probably are part of t coastal battery which is normally seen along the sho Similar pipes have been observed in Ventspils. Both and Ventspils have been mentioned as terminals for a line from the interior of the Soviet Union. It is k the oil storage facility in Klaipeda is being extend a new stretch of quay has been constructed. Constru progress on what appears to be oil piers in the Vent Harbor.	seem to often seen he mobile ore. Klaipeda n oil pipe- mown that ed and that spils Outer 50X1-HUM
3. 4.	tions that harbor controls have been relaxed so far apply only to Klaipeda. These submarines are of the Q class. These vehicles, range-finder, and radar box cars are at the location mentioned and probably are part of t coastal battery which is normally seen along the sho Similar pipes have been observed in Ventspils. Both and Ventspils have been mentioned as terminals for a line from the interior of the Soviet Union. It is k the oil storage facility in Klaipeda is being extend a new stretch of quay has been constructed. Constru progress on what appears to be oil piers in the Vent Harbor. probably a KRONSHTADT-class subchaser.	seem to often seen he mobile re. Klaipeda n oil pipe- nown that ed and that ction is in spils Outer
3. 4.	tions that harbor controls have been relaxed so far apply only to Klaipeda. These submarines are of the Q class. These vehicles, range-finder, and radar box cars are at the location mentioned and probably are part of t coastal battery which is normally seen along the sho Similar pipes have been observed in Ventspils. Both and Ventspils have been mentioned as terminals for a line from the interior of the Soviet Union. It is k the oil storage facility in Klaipeda is being extend a new stretch of quay has been constructed. Constru progress on what appears to be oil piers in the Vent Harbor. probably a KRONSHTADT-class subchaser.	seem to often seen he mobile ore. Klaipeda n oil pipe- mown that ed and that spils Outer 50X1-HUM
3. 4.	tions that harbor controls have been relaxed so far apply only to Klaipeda. These submarines are of the Q class. These vehicles, range-finder, and radar box cars are at the location mentioned and probably are part of t coastal battery which is normally seen along the sho Similar pipes have been observed in Ventspils. Both and Ventspils have been mentioned as terminals for a line from the interior of the Soviet Union. It is k the oil storage facility in Klaipeda is being extend a new stretch of quay has been constructed. Constru progress on what appears to be oil piers in the Vent Harbor. probably a KRONSHTADT-class subchaser.	seem to often seen he mobile ore. Klaipeda n oil pipe- mown that ed and that spils Outer 50X1-HUM
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COUNTRY	'USSR		REPORT	
SUBJECT	Ship	Sightings and Other vations in Ventspils	DATE OF REPORT 12 January 19 NO. OF PAGES 2 REFERENCES Att., NO. 4	60 50Х1-Н
DATE OF INFO. PLACE & DATE ACQ.			ONTENT IS TENTATIVE. NOTE F050X1-HUM	LANATION.
1.	The f	Collowing Soviet naval ve	essels were observed in Ventsp	50X1-H
	a. <u>S</u>		ubmarine chasers flying a green	50X1-H n flag.
		left the har	rbor at noon.	
	b. [Five KRONSHTADT-class sub		50X1-H
		Fender with two side, the two motor torpedo boa		ither of 50X1-
	d.	The tanker to the o cruiser/minelayer ² withou	utside of the previously repor t guns.	ted old 50X1-H
		Five minesweepers		
2.			vessels were observed in Ventsp	oils 50X1-H
	a.	Four KRONSHTADT-class su and five additi a green flag.	ional KRONSHTADT-Class subchase	50X1
	L			
	b.	Three minesweepers	3	
		Three minesweepers	3 entioned in paragraph l.d. with veral naval vessels were refuel	n tanker ling

	S-E-C-R-E-T	50X1-HU
	- 2 -	
d. Two mo	tor torpedo boats without torpedo	tubes. 50X1-H
Many naval	. vessels were observed in Ventspi	ls
two vessel low but he	s were described as minesweepers d sheer. A large old naval vesse was moored at the Naval Q	l● with two funnels
	-class subchaser was ob -24, E 21-09	served eastbound at
The channe meters.	l in the range lights was being w	idened from 100 to 180
three rela both sides	ng was being driven in the Outer tively small pers each with moori . The sheet piling had not been e of observation.	ng accommodations on
The distan at right a mately 150	ce from the Inner Pier to the row ngles to the coastline in the Out meters.	of sheet piling driven er Harbor was approxi-
larger tha	ed object resembling a buoy, but n an ordinary light buoy, was obs	
N 57-00, E markings.	20-32 on 24 November. The objec	t had no lights or other 50X1-HUM
warkings.	20-32 on 24 November. The objec been observed with only the funn at point N 57-06, E 20-28.57	t had no lights or other 50X1-HUM
warkings.	been observed with only the funn	t had no lights or other 50X1-HUM a al and two masts above
warkings.	been observed with only the funn	t had no lights or other 50X1-HUM a al and two masts above 50X1-h
wessel had the water	been observed with only the funn at point N 57-06, E 20-28. ⁵⁷ ments	t had no lights or other 50X1-HUM a al and two masts above 50X1-H 50X1-H
com 2. The ol	been observed with only the funn at point N 57-06, E 20-28. ⁵⁶⁷ <u>ments</u> d cruiser/minelayer is an ex-MART d at Ventspils on 31 October 1959	t had no lights or other 50X1-HUM a al and two masts above 50X1-H 50X1-H
com 2. The oluarrive used a	been observed with only the funn at point N 57-06, E 20-28.07 d cruiser/minelayer is an ex-MART d at Ventspils on 31 October 1959 s a depot ship. eeper is a SASHA-class	t had no lights or other 50X1-HUM a al and two masts above 50X1-H 50X1-H 50X1-H .nshore minesweeper.
com 2. The oluarrive used a	been observed with only the funn at point N 57-06, E 20-28.07 <u>ments</u> d cruiser/minelayer is an ex-MART d at Ventspils on 31 October 1959 s a depot ship.	t had no lights or other 50X1-HUM a al and two masts above 50X1-H 50X1-H 50X1-H .nshore minesweeper.
com 2. The ol arrive	been observed with only the funn at point N 57-06, E 20-28.57 d cruiser/minelayer is an ex-MART d at Ventspils on 31 October 1959 s a depot ship. eeper is a SASHA-class a KRONSHTADT-class subchaser	t had no lights or other 50X1-HUM a al and two masts above 50X1-H 50X1-H 50X1-H solar which and is probably to be .nshore minesweeper.
Com 2. The old arrive used a 3. Minesw 4. 5. probable 6. The old	been observed with only the funn at point N 57-06, E 20-28.57 d cruiser/minelayer is an ex-MART d at Ventspils on 31 October 1959 s a depot ship. eeper is a SASHA-class a KRONSHTADT-class subchaser the see with two funnels is the e	t had no lights or other 50X1-HUM a al and two masts above 50X1-H 50X1-H c-class minelayer which and is probably to be .nshore minesweeper.
com 2. The old arrive used a 3. Minesw 4. 5. 6. The old also model also model arrive	been observed with only the funn at point N 57-06, E 20-28.57 d cruiser/minelayer is an ex-MART d at Ventspils on 31 October 1959 s a depot ship. eeper is a SASHA-class :	t had no lights or other 50X1-HUM a al and two masts above 50X1-H 50X1-H 50X1-H c-class minelayer which and is probably to be .nshore minesweeper. be vessel sighted was 50X1-H cx-MARTI-class minejôX1-H
Com 2. The ol arrive used a 3. Minesw 4. 5. 6. The ol also m 7. The den	been observed with only the funn at point N 57-06, E 20-28.57 d cruiser/minelayer is an ex-MART d at Ventspils on 31 October 1959 s a depot ship. eeper is a SASHA-class :	t had no lights or other 50X1-HUM a al and two masts above 50X1-H 50X1-H 50X1-H 50X1-H c-class minelayer which and is probably to be .nshore minesweeper. be vessel sighted was 50X1-Hu cx-MARTI-class minel 50X1-H cely 90 meters.
vessel had the water 2. The old arrive used a 3. Minesw 4. 5. 6. The old also m 7. The den from L observa above	been observed with only the funn at point N 57-06, E 20-28. d cruiser/minelayer is an ex-MART d at Ventspils on 31 October 1959 s a depot ship. eeper is a SASHA-class a KRONSHTADT-class subchaser the the state of a vessel with only the function a navigation of a vessel with only the function the water	t had no lights or other 50X1-HUM a al and two masts above 50X1-H 50X1-H 50X1-H 50X1-H 50X1-H and is probably to be .nshore minesweeper. be vessel sighted was 50X1-H bx-MARTI-class mine ¹ 0X1-H concerning was issued
vessel had the water 2. The ol arrive used a 3. Minesw 4. 5. 6. The ol also m 7. The den from L observa above N 57-00 missin	been observed with only the funn at point N 57-06, E 20-28. d cruiser/minelayer is an ex-MART d at Ventspils on 31 October 1959 s a depot ship. eeper is a SASHA-class a KRONSHTADT-class subchaser the vessel with two funnels is the e entioned in paras. 1.d. and 2.c. oth at this location is approximation a navigation of a vessel with only the func- ation of a vessel with vessel with only the func- ation of a vessel with vess	t had no lights on other 50X1-HUM a al and two masts above 50X1-H 50X1-H 50X1-H 50X1-H 50X1-H conshore minesweeper. ne vessel sighted was 50X1-Hu 50X1-Hu 50X1-Hu 50X1-Hu concerning the innel and two masts at point a ship was reported

Sanitized Copy Approved for Release 2010/08/10 : CIA-RDP80T00246A049600690001-6 50X1-HUM S-E-C-R-E-T atto na 6 **REPORT NO.** USSR COUNTRY: Observation of Soviet Naval DATE OF INFO: SUBJECT: Vessels in Ventspils 50X1-HUM DATE ACQUIRED: DATE OF REPORT: 13 January 1960 50X1-HUM 1. The following Soviet naval units were observed in Ventspils Seven minesweepers

> b. Subchasers of the KRONSHTADT class. c. Eight subchasers

> > 50X1-HUM

d. A number of motor torpedo boats or small minesweepers.

e. due minelayer MARTY

12



OUNTRY US	SR			REPORT		
UBJECT O	servs	tion of So	viet Naval Vessels	DATE OF REPORT	13 Ja nuary 1960	
				NO. OF PAGES	1	50X1-HUN
				REFERENCES	-	
ATE OF						
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LACE &			the ice breaker LENI			
LACE & ATE ACC	Tol	oukin, in K	the ice breaker LENI ronshtadt.	N was moored to a		50X1-HU
LACE & ATE ACC OURCE EVAL	Tol	oukin, in K	the ice breaker LENI	N was moored to a		
LACE & ATE ACC OURCE EVAL	Tol	oukin, in K	the ice breaker LEN ronshtadt. vessels were observed	N was moored to a		50X1-Hl
LACE & DATE ACC	Toll	oukin, in K following Submarines The de-rig	the ice breaker LEN ronshtadt. vessels were observed	N was moored to a I in Leningrad	buoy west of	50X1-HI

		FPDET / S	IUE U P W		t, NO,	/
COUN	TRY: USSR		REPORT NO:			
SUBJ	ECT: Port Report - Baltic Sea - L	eningrad	DATE OF IN	NFO		
			DATE ACQUI	RE		
		-	DATE OF RE	EPORT: 5	January 19	60 50X1-H
1.	Naval					
						50X1-HL
	Very large being tewed in a conti	hvesten]y di	meetion amo		something	
	very large being towed in a south northwest. The towed ebject was		rection was	observe	•	50X1-H
	very large being towed in a south northwest. The towed object was		rection was	øbserve	•	50X1-H
		s lit up			ed in the	50X1-H
		s lit up it was	a very lar	ge float	ed in the	
	northwest. The towed object was	s lit up it was agbeats, two	a very lar	ge float	ed in the	
	northwest. The towed object was Around the tow there were five to	it was agbeats, two boats, aft	a very larg in front, o of the tew.	ge float Dhe on e	ed in the ting dock. each side af	
	northwest. The towed object was Around the tow there were five to and one between these two latter	it was it was agbeats, two boats, aft i station in	a very large in front, o of the tew. a on Dagë, bl	ge float one on e Linker s	ed in the ting dock. each side af	Nt, 18
· •	northwest. The towed object was Around the tow there were five to and one between these two latter Between the tow and a signal	it was it was agbeats, two boats, aft i station in	a very larger in front, o of the tew. on Dagë, bl ime and was	ge float one on e Linker s	ed in the bing dock. bach side af bignaling wa	Nt, 18
	northwest. The towed object was Around the tow there were five to and one between these two latter Between the tow and a signal observed. This traffic went on f	it was it was agbeats, two beats, aft i station in for a long t	a very larger in front, o of the tew. on Dagë, bl ime and was	ge float one on e Linker s repeate	ed in the bing dock. bach side af bignaling wa	Nt, 18
· [northwest. The towed object was Around the tow there were five to and one between these two latter Between the tow and a signal observed. This traffic went on f In the same area	it was it was agboats, two boats, aft i station in for a long t	a very larger in front, o of the tew. on Dagë, bl ime and was	ge float one on e Linker a repeate	ed in the bing dock. bach side af bignaling wa	.s .imes50X1-HL
	northwest. The towed object was Around the tow there were five to and one between these two latter Between the tow and a signal observed. This traffic went on f In the same area were possibly submarines.	a lit up it was agbeats, two beats, aft I station in for a long t	a very large in front, o of the tew. on Dagë, bi ime and was severa	ge float one on e linker a repeate al vesse te be	ed in the bing dock. each side af bignaling wa	.s .imes50X1-HL
	northwest. The towed object was Around the tow there were five to and one between these two latter Between the tow and a signal observed. This traffic went on f In the same area were possibly submarines. the vessels were seen in the d	a lit up it was agbeats, two beats, aft I station in for a long t	a very large in front, o of the tew. on Dagë, bi ime and was severa	ge float one on e linker a repeate al vesse te be	ed in the bing dock. each side af bignaling wa	.s .imes50X1-HL
	northwest. The towed object was Around the tow there were five to and one between these two latter Between the tow and a signal observed. This traffic went on f In the same area were possibly submarines. the vessels were seen in the d because of the way in which they b.	a lit up it was agbeats, two beats, aft I station in for a long t	a very larger in front, of of the tew. on Dagë, bi ime and was severa assumed ir lanterns.	ge float one on e linker a repeate al vesse te be	ed in the ting dock. each side af bignaling wa ed several t is submarines	t , imes 50X1-HL

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	50X1-HUM
2	
Leningrad Lightship, four submarines passed by, headed west.	
The vessels, that were medium large, were in line ahead, with a distance of a	bout
ene hundred meters between each sub. They carried position lanterns.	
py	50X1-HUM
Kronstadt, the following naval vessels were seen in the harbor:	
c. In the western part of the Central Harbor a cruiser lay, tied up in an	
east-west position. She had an angled main-mast and angled smokestacks. The	9
main-mast was located just forward of the after smokestack. Aft of the navi-	-
gating bridge was located a structure that, at the top, had an extension	50X1-HUM
teward the stern.	
identified as a KIROV-class cruiser.	
d. Just inside the above vessel lay another vessel tied up in the same dir	ection.
This ship was somewhat larger and had vertical masts	50X1-HUM
and smokestacks. She	
belong to the SVERDLOV-class.	
e. In the eastern part of the Central Harbor, two vessels were tied up in	
e. In the eastern part of the Central Harbor, two vessels were tied up in	50X1-HUM
e. In the eastern part of the Central Harbor, two vessels were tied up in a north-south direction. These two were identical, and belonged to the same	50X1-HUM
 e. In the eastern part of the Central Harbor, two vessels were tied up in a north-south direction. These two were identical, and belonged to the same class The vessels appeared to be undergoing repairs, or 	
 e. In the eastern part of the Central Harbor, two vessels were tied up in a north-south direction. These two were identical, and belonged to the same class The vessels appeared to be undergoing repairs, or even remodeling. f. Inside the vessels mentioned in points c and d lay an armered 	
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 e. In the eastern part of the Central Harbor, two vessels were tied up in a north-south direction. These two were identical, and belonged to the same class The vessels appeared to be undergoing repairs, or even remodeling. f. Inside the vessels mentioned in points c and d lay an armore ship as well as a number of smaller naval vessels 	

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i.,

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2.

			3	50X1-HUM
g.	L			
	out of the Morskoi, a	submarine came from the west.	After passing	Kron-
ste	dt, she turned north on the	east side of Kronstadt.		50X1-HUM
505			the sub	
	was very	large, about two thousand tons		
<u>Shi</u>	pping.			
a.	Three commercial vessels	were observed in Leningrad, tw	o of which wer	8
tie	d up one outside the other	at the end of Levaya Damba, an	d one, at the	

same pier in the Merskei Canal. All three were, in general, of the same type; combined carge and passenger vessels, somewhat older types probably built before the war, and were about 3000 brt. The ships were painted white and flew a 50X1-HUM somewhat unusual flag that was blue, or possibly, green.

	on one of the ships, some of the creat	W
members were in uniform. The	e names of the ships were not observed.	50X1-HUM
b. Also alongside the dock	was observed another combined cargo and pass	enger
b. Also alongside the dock ship of about 5000 brt	was observed another combined cargo and passe This ship had two helicopters	

50X1-HUM

50X1-HUM



× _	SEC	Mett. No, 8, 50X1-HU
er i		
OUNTRY:	USSR	REPORT NO:
UBJECT:	Port Report - Bay of Finla Leningrad	nd - DATE OF INFO:
		DATE ACQUIRED:
		DATE OF REPORT: 5 January 1960 50X1-HUI
	-	
<u>Nev</u> 1.		by Krenstadt, the harber 50X1-H
WB.S	practically empty. All of	the large vessels
	ha	d left. 50X1-H
	Leningrad Lightship as well	1 as most of the bueys had been taken in 50X1-HL
		30/1-110
2. <u>Ice</u>	-breaker LENIN	s seen anchored in the Leningrad Lightship's
	,	have been through very foul weather as the
201	ition. The ship spacetod to	
-		rust could be seen.
pai	nt was peeling and a let of :	
pai	nt was peeling and a let of :	rust could be seen. f Finland during the winter of 1959/60.
p a i	nt was peeling and a let of :	
pai	nt was peeling and a let of :	f Finland during the winter of 1959/60.
pai	nt was peeling and a let of :	f Finland during the winter of 1959/60.
pai	nt was peeling and a let of :	f Finland during the winter of 1959/60.
pai	nt was peeling and a let of :	f Finland during the winter of 1959/60.
pai	nt was peeling and a let of : was to be used in the Bay of	f Finland during the winter of 1959/60.

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