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	CENTRAL INTELLIGENCE AGENCY	
OU! TRY	INFORMATION REPORT	25X1
SUBJECT	The Damibe-Black Sea Canal 25X1	
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		DATE DISTR. 25 Aug 1954
	THIS COCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE	NO. OF PAGES 3
	OF THE UNITED STATES, WITHIN THE MEANING OF TITLE IS. SECTIONS TOS AND TOU, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE- LATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHODIZED PERSON IS	NO. OF ENCLS.
25X1	THIS IS UNEVALUATED INFORMATION	SUPP. TO REPORT NO.
2. 3. 4.	The mouth of the Danube-Black Sea Canal, 100 meters wide of the Inginer Saligny Bridge. It is reinforced by an 100 meters long and six meters wide. The embankment procurried by the Danube. Starting from its mouth, the Canal first extends 450 meters and 100 meters wide. This portion is, at present, fill the one of the Canal there is a stone pier, water level. The stone pier extends a distance of 300 an earth breakwater is constructed some 500 meters from breakwater is five or six meters high and three meters breakwater covers a surface extending from the hill white the feetsti-Cernavoda-Constants railroad line) to the hill this breakwater prevents the flooding of the lower area enclosure of land comprised by the breakwater, the Danufilled with earth obtained from digging the Canal. From the distance of two kilometers, the Canal is 100 meters with the canal is 100 meters wit	embankment of wooden piles, events sedimentation of earth exters inland, 8 meters deep led with water. Three meters higher than the meters. The Canal's mouth. The above water level. The led holds the railroad tracks located north of the Canal. The less in the Canal. The less and the Canal, is a instantly me the breakwater and for a
	excavating machines work on the first portion, 700 meters. The excavators dig on the right bank of the Canal into is transported to the left bank where the terrain is be	ers from the earth breakwater, the hill. The resulting earth
6.	At about two and one-half kilometers from the Canal's apumps are functioning. These dredges have done work of two kilometers, and at six meter depths, down to the fistarted on a four meter wide Canal into which waters followed diverted.	n the Canal for the previous
7.	Lock Number One is located at six kilometers from the point, a railroad bridge is under construction and also foundation of the lock.	nouth of the Canal. At this ounder construction is the
.9	The Saligny-Cernavoda road used to wind around a hill a tracks. At present the road leads directly to the left excavators have pierced through the hill.	and twice cross the railroad bank of the Canal, as the
9.	The Canal goes approximately 100 meters south of the Min the portion between this point and the look, the Can	roes-Voda railroad station. ual is merely a trench, four
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Approved For Release 2006/11/05 : CIA-RDP80-00809A00050082031	6-7
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meters wide and three meters deep, in which water from the neighboring areas has been collected, permitting, in the near future, the digging to be taken over by dredges.	
In the vicinity of the Saligny village and approximately three kilometers southeast of the Saligny railroad states two pumps are installed on the Canal. The pumps are 60 the Saligny railroad states two pumps are installed on the Canal. The pumps are 60 centimeters in diameter. They drain out water ascumulated from rains or infiltrated from the neighboring areas which may endanger the work carried out at the lock.	· · · · · · · · · · · · · · · · · · ·
In the area of the Mircea-Voda railroad station, the Canal is being dug by three dredges with suction pumps. Two of the dredges work in the portion neighboring the lock; the third one is functioning in the direction of Medgidia. In this section, the Canal is dug out on a length of 400 meters, 100 meters wide and 10 meters deep. In front of the dredges which are at work on the Canal between Mircea-Voda and Saligny In front of the dredges which are at work on the Canal between Mircea-Voda and Saligny In front of the dredges which are at work on the Canal between Mircea-Voda and Saligny In front of the dredges which are at work on the Canal between Mircea-Voda and Saligny In front of the dredges which are at work on the Canal is being dug on an area there are several "draglines."	
Seven draglines are set ahead of the dredge which digs on the Canal in the Medgidia a Those seven draglines have dredged the right bank, on a length of six kilometers and depth of three meters. In width, this section extends almost to the narrow channel (four meters wide).	à.
Purther up the Canal passes 100 meters south of the Medgidia railroad station. In this section, the Canal is just four meters wide and three meters deep. This trenchthis section is to collect water.	
The four mater wide and three mater deep channel which runs through the middle of the Canal continues until it reaches the second lock: Poarta-Alba. On a portion of 600 maters from the Madgidia station, the work on the Canal is very rudimertary. Manual labor is used; the laborers are prisoners. In a primitive way, the prisoners have due a channel, one kilometer long and one mater deep.)
The second lock is located at the entrance of the road which goes into the railroad of the village of Poerta-Alba, at the point where this railroad intersects the Canal of the village of Poerta-Alba, at the point where this railroad intersects the Canal Here, two parallel bridges are being built for the road and for the railroad tracks. At the date of observation the bridges had their cement supports already built. At the date of information, the foundations of the locks were also ready. From the point the date of information, the foundations of the locks were also ready. From the point where the second lock is to be built, the Canal is being built in the direction of Medgidia. At this time it is 700 meters long, a depth of six meters, a width of 100 meters, and this section is filled with water.	nt)
From the east end of the Poarta-Alba village, extending to the village of Nazarcea, (Galesul) the Canal has been dug for six kilometers, to a depth of six meters, with draglines. The earth dug from the Canal has been transported and spread on the left draglines. From the village of Nazarcea towards the village of Ovidiu, the Canal, for a bank. From the village of Nazarcea towards the village of Ovidiu, the Canal, for a distance of one kilometer, has been dug by two draglines and four excavators. It is never deep because at this point the Canal crosses a hill. From the point where 12 meters deep because at this point the Canal crosses a hill. From the point where the work ends, and reaching for a distance of 7 kilometers, the Canal has not been worked on at all. It has only been planned, because it has to go through a valley.	t e
Eight kilometers from the village of Nazarcea and three kilometers before reaching the village of Ovidiu, the third lock is being constructed. This lock is located the west side of the Suit-Chiol (sig/ lake. At the date of observation, the foundation was finished.	ii tion
lines of two cubic meters, and three smell draglines of the Energo-Construction this place there is a rocky hill, therefore, special teams of the Energo-Construction this place there is a rocky hill, therefore, special teams of the Energo-Construction that the toleway the rocks with dynamite. The excavators and the draglines then lose have to blow up the rocks with dynamite. The excavators and the draglines then lose the tones and earth on wagons. The stone is transported to Valea-Meagra, near the camp of the Valea-Neagra Peningula, between the Canara railroad station and the Suit camp of the Valea-Neagra village, Chiol Lake. Some of the stones are carried northwest of the Valea-Neagra village, where there are stone cutting plants. These plants cut the stones into milestones blocks for sculpturing and small stones for pavements. Prisoners work at these structing works. Works to enlarge a valley between mountains are being carried out this region in order to reach the necessary width of 100 meters for the Canal.	In La ad e Lt- one-
The Constanta-Ovidiu-Tulcea road was interrupted at its intersection with the Canal A bridge is being planned. In the meantime a temporary road has been built on the embankment in front of the Canara railrows station. The road connects with the obtained at the place where the Constanta-Harsova splits.	đ
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20.	At the Suit-Chiol Lake, embankments of large blocks of stone. These emstand two to three maters above the	- 3 have been built obankments are twel level of the lake	on both sides	s of the Ca nn metera w	nal out
21.	At this part of the Canal, two dred into the north part of the Suit-Chi the lake. This north part of the l is scheduled to be dried and levels	ges with suction; ol Lake which had	pumps are at been isolate	d from the	y dischar rest of moters,
22.	From the exit of the Canal at the S station, the Canal is two to three on the Canal still continues to be	uit-Chiol Lake to	the Valea-No		road The worl
23.	From the Valea-Neagra railroad stat tors (two cubic meters) work on thi being dug to a depth of 12 meters a graveyard of the village of Navodor	ion to the Ovidius stretch. They	-Navodari ros	(ገገ ጥሎሐ/	'ama' da
24.	Approximately one hundred meters in of one kilometer, the cenal is bein valley, the depth of the digging is Canal, which is 500 meters long - t work has been done.	g dug by four drag	glines. As i	it goes the	rough a
24. 25.	valley, the depth of the digging is Canal, which is 500 meters long - t work has been done.	g dug by four drag approximately for o the Lake of Tass	glines. As i	it goes the	rough a
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