

INFORMATION REPORT INFORMATION

			S-E-C-R-	-E-T		50X1-HU
OUNTRY	Rumania			REPORT		
UBJECT	Miscellaneous l	Economic 1	Information	DATE DISTR.	l August 1	L960
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	SOURCE EVALUA	TIONS ARE [DEFINITIVE. APPR	AISAL OF CONTE	NT IS TENTATIVE.	12/1/03
	information on	the follo	wing:		two reports	∞ntai ning 50X1-Hし
			out by the	MFA Cons	struction Regi	ment in
	a. Construction Bacau, Ruma		Out by one	12.2		
	b. The Infrati	rea Machi	ne Factory in	oradea, Rum	enia. Include	d is a 50X1-H
	legend keye	ed to a sk	etch of the i	Cactory layou	t.	
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COUNT	RY	: Rum	ania	,		
SUBJE	CT		MFA Cons	ruction Regime	nt in Bacau	50X1-HUM
	The	─		ent (Regimentu		:
				in the former i		
e e	documen			ated as "Regime		50X1-HUM
				construction w		
	•	_		ceial erigin, m		
				porvice is two y		
				i three years is		
		•		liers serving is ing except drill		
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		Similar		50X1-HUM
3.	The	regiment cons	ists of about 200 enlisted men	
	and so	me 20 civilian emp	oloyees. The latter undergo a	
	thoroug	ph medical examin	ation and a security check before	
:	being a	ecepted.		
4.	The da	ily schedule of	regiment is as follows:	50X1-HUM
	06	00 hrs -	Reveille	
	06	30 - 0700 -	breakfast	
	07	00 = 1330 -	Work	
	13	30 - 1600 -	Lunch and rest period	
	16	00 - 1990 -	Work	
	19	00 - 1930 -	Suppor	
	19	30 - 2130 -	Cleaning, lectures, et	Œ.
	2.2	36 -	Lights oft (hed-time is 2130) appreximately, for disciplinary offend who are required to do all kinds of exercis until 2230).	encept lers

hours, for enlisted men only. During these lectures, solders are given explanations regarding the importance of the work carried out by them and efforts are made to encourage them.

Political lectures on current affairs, with the participation of civilian employees, are held once a week.

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- 6. The command organization of the regiment is as follows:
 - a. Commander is a Lieutenent Celonel.
 - b. Second-in-Command (political is a major.
 - c. Secretary of the Party cell (a Lieut. -Col.)
 - d. Chief engineer, a major

(Because of reductions carried out in February 1958, the officer helding this post, who was an engineer by prefession, was discharged and a lieutenant, a graduate of a vecational school, was appointed in his place).

50X1-HUM

- 7. The Construction Regiment is organised in five to six work-camps, designated sintiere. The number of soliders in each sintier varies with the task on hand. An Antier is commanded by a lieutenant or a sergeant-major (Pintonier).
- 8. Administratively, the Regimental MFA Constructie-Bacau is divided into the following sections (Servicii):
 - a. Technical section, which determines the required materials, costing, plans, etc.
 - b. Material supplies' section.
 - c. Food and forage supply section.
 - d. Quartermaster and transport section.
 - e. Cadres and records' section (Servicial Cadre Si Evidents).
- Until February 1958 a dispensary for treatment of both soldiers
 and civilian employees was maintained at the unit when it

-4.

was closed down because of budgetary reductions. The personnel of the unit is now treated at the dispensary of the artillery regiment stationed in Bacau.

10. During Nevember 1957 - February 1958 the ______regiment carried out the following projects:

. Stables, belonging to a regiment in Bacau (no details)
were converted into efficers quarters. They comprise
two groundfloor buildings of 3 - 4 one-room flots with
common lavatories, for married efficers up to the rank of
lieutenant major and one building of two or three two-

50X1-HUM

b. At the U.R.A. (Unimele Remine De Aviatie) jet aircraft assembly plant in Bacau, an office building was constructed (no details).

room apartments with kitchen and lavatory, for captains.

- c. Sheds for protecting guns against rain and snow and lightning-rods were erected in the camp of an artillery regiment located 1 km. from Bacau railroad station, to the right of the tracks, going in the direction of Piatra Neamt (northwards).
- d. Lightning-reds were exected near the ammunition stores situated in the weed opposite the Trifesti railroad station,

•		. Scrost	•	
				50X1-HUM
		appreximately 5 kms. sout	h-west of Roman. The	
		stores are guarded by abou	t 160 soldiers and watch d	logs
		(no further details).		
	•.	Lightning-reds were also e	rected in the ammunition	
		stores in Calugara Mare vi	liage (one red for each	
		brick store), about 6 kms.	from Bacan, onethe	
		right-hand side of the road	to Onesti. (no details en	
		stores and security arrang	ements available).	
11.	Soz	ne of the personalities at	MFA Construction	50X1-HUM
	Re	giment are as follows:	 	
	a.	Lt. col. Ioan Alexiu was th	s commander of	50X1-HUM
		regiment until 1958, when	he was transferred to a si	miler
	_	post in Iasi.	·	50X1-HUM
	b.			

_		at took 502
e.	Sgt. Major Potoler (fau) has been in charge supply and forage section at the unit since e	
d.	Lt. Vasile Scules has been the chief engineer unit since February 1958.	
		502
		cal section 50>
*.	Captain Ion Trifan is in charge of the techni	
•.	of the unit.	
••		
•.		
•.		
*.		nd (political)
*. [of the unit.	nd (political)
•. [of the unit. Major Petre Voicu is the second-in-comma	nd (political)
*. 1.	of the unit. Major Petre Voicu is the second-in-comma	
t.	of the unit. Major Petre Voicu is the second-in-comma	nd (political)

of the unit in Bacau.	50X1-HUI

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	SERRET	50X1-HUM
COUNTRY :	Busania	
SUBJECT:	The Infratires Hackine Factory in Oradea	
DATE OF INFO:		50X1-HUN
PLACE ACQUIRED:		

1. The Infratirea Machine Factory was located at 2h er 26 Iosif
Ben Street (at the very end of the street) in the Iosia (Osi)
quarter of Oradea /Mh?-O5, E21-557, the western part of tewn.
The factory was about one and one-half kilemeters from the
town center (Piata Malinovski), on the road to Arad. It
occupied a large area enclosed by a wall 2 meters high; most
of the wall was made of wood and topped with three layers of
barbed wire, though a small part of it was made of bricks. A
pharmacy was located on the corner of Iosif Ben Street (the
street started at the road leading to Arad.)

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- 2. The factory was once a small consern for the manufacture of heating stoves (no further details), but subsequent to its nationalisation it underwent great development and, in mid-1958, employed some 1,000 morkers in three shifts. It was subordinate to the Ministry of Heavy Industry.
- 3. The management of the factory consisted of a director, the director of the personnel department, and the secretary of the Party cell. All production matters at the factory were administered by a technical board consisting of the chief engineer, the manager of the technical quality control department (Control Technic Calitativ CTC), and the managers of the four production departments (sectoare), nearly, the foundry, the machine shop, the carpenters and fitters shop, and the assembly shop. Included smong the administrative departments at the factory were the administrative, financial, commercial, accounts, planning, and maintenance departments.
- i. The Infratirea factory used Soviet sheet iron and iron blocks from industrial concerns in Humedoara and Resita (no further details). Among the items produced by the factory in 1958 were the following:

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	8.	Lathes (qu	entity unkn	own).		
	b.	"Universal	" planing m	achines, 20-25	every	
		three mont	hs.			
		Proventic:	hammers, ab	out 15 every th	roo	
		months.				
	d.	Shaping ma	chines, abo	mit 30 every thr	••	
		months.				
	••	Guillotine	s, about 10	every three mo	onthe.	٤
	f.	Motal sers	, about tes	le .		
	g.	Wood saus	(quantity u	micnown) .		
	h.	Large A-2	drilling me	shines (masini	de guarit),	
		about 60.				
	i.	Small A-3	drills (que	entity unknown).	•	
5.	The	factory exp	orted pneum	estic hammers, A	4-2 drilling machin	08,
	and	shaping mac	himes	(no further	details were know	n on 50X1-HUM
	pro	duction or e	xport).	•		
6.	The	following o	quipment at	the factory (i	incomplete listing)	Wes
	rep	orted (no te	chnical inf	formation on the	e equipment was kno	wa):
	4.	Two metal	heating fur	rnaces of Rumani	Lan-make .	
	ъ.	One smelti	ng furnace,			
			S Segisames .			
		,	en produce de la companya de la comp	GEGG		
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c. Numerous (?) lathes manufactured by the

Iosif Ranghet Factory in Arad, one large

lathe manufactured by a factory (?) in

Orașul Stalin, two lathes

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and

about four other large lathes.

- d. Three slotting machines.
- . About 6-10 shaping machines.
- f. About four metal sawing machines.
- g. Grinding machines.
- h. One fire extinguisher.
- i. Planing machines.
- 7. The factory consisted of the fellowing buildings:
 - a. The gatekeepers lodge, situated at the entrance to the factory.
 - b. Wooden garage for the workers motorcycles,
 wooden stand for their bicycles, and atmotruck brick garage, all of which were built
 after the factory became nationalised and
 were located to the left of the factory entrance.

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c. Machine shop, a large 10 x 20-meter brick structure about 10 meters high and covered with a sheet iron sloping roof.

Section 10

- d. Fitters shop, a small, 6 x 5-meter wooden structure.
- e. A one-story building housing the firstaid post (cruses rosis), the measuring
 department (metrologie), the laboratory,
 and the precision instruments repair and
 testing shops. The building was about 25 x
 8 meters in size and had a tile roof.
- f. The foundry, a brick structure 35 x 20 meters in size, about 15 meters high and topped with sheet iron.
- g. A one-story building housing the accounts, personnel and planning departments, as well as the chief engineers effice. The building was about 30 x 10 meters in size and had a tile reof.

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	rage o	
h.	The Trade Unions building, which also con-	
	tained showers for the workers.	
1.	A building housing the administrative depart-	
	ment, which was 12 x 6 meters in size.	
1.	A building containing the offices of the	,
	technical control department and the	
	library.	
The	following persons were employed at the Infratirea Fee	tory
in (radea:	
4.	Karoly Magy, director of the factory since	
	1958,	50X1-HUM
		·
b.	Kestenbaum (fmu), head of the machine shop and	
	a machine engineer by profession,	50X1-HUM
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	Property of the state of the st	50X1-HUM

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	, director of the personnel and a former laborer at the	50X1-HUM
	idenfeld, head of the lathes ig machines and an engineer by	50X1-HUM
	Dutu, director of the technical artment and an engineer by pro-	50X1-HUM
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Ŀ	good to Shotch of the Infratires So	a toping		i same sa
1.	Piata Halinevski.			
2.	Road to Arad.		nj.	
3.	Pharmacy.		,	
4.	Strade Iosif Bem.		**	
5.	Guard room,			
6.	Motorcycle shed, 8 x 6 meters in	sise.		
7.	Bicycle shed, 15 x 7 meters in si			
8.	Two-truck garage.			
9.	Pitters shop and forge.			
10.	Small fitters shop.			
11.	Offices, library and lecture hall.			
12.				
	y			
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- 13. Measuring department.
- 14. Laboratory.
- 15. Foundry.
- 16. Offices of the personnel, planning, accounts departments and the chief engineer.
- 17. Trade Unions and showers.
- 18. Carpenters shop.
- 19. Offices of the administrative department.
- 20. Fire brigade.
- 21. Raw materials store.
- 22. Metal sawing machines.
- 23. Office dealing with raw materials.
- 24. Technical board.
- 25. Machine shop.
- 26. Stores of machine shop.
- 27. Restaurant.
- 28. Teelmakers shop.
- 29. Small lathes shop.
- 30. Workshop for leather belts.

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	- Market :	

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- 11. Assembly arew.
- 32. Painters shop.
- 33. Underground fuel store.

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