	- Sanitized Copy Approved for Release 2014/01/17 : CIA-RDP80-00247A000700640001-2
•	50X1-HUM
	COMPLETE TO FOREST
	50X1-HUM
	50X1_HIIM
	the officers in the border regiment in ELHOVO. 50X1-HUM
	a) Lieutenant Colonel, TODOROF- He is political assistant of 50X1-HUM Border Commander.
	DOT GET GOMMATICET .
	b) Lieutenant TOROR IVANOF TODOROF- Veternarian. His assignent
	is to control the food supplies, breeding of border dogs and the horse 50X1-HUM of this unit.
	50X1-HUM
	c) Lieutenant MOLLOF- He is engaged in communication (radio,
	d) Lieutenant Colonel KRISTEF- Until May 963, he was the Comman-
	d) Lieutenant Colonel KRISTEF- Until May 963, he was the Commander of border unit. He is likely to be appointed to the border units 50X1-HUM headquarters in Sofia.
	escandidate Ann mars and that &



ê)	The sketch of the border regiment barrack in ELHOVO is attached.
f	both inside and outside of ELHOVO there is no ammuniation or fuel deports of this unit.
g	The strength of this regiment:
	30 officers
	4 non-commissiond officers
	6o privates
	I service bus
	2 jeeps
	4 trucks (4 tons)
•	I motorcycle having baskets on both sides cart pulled by two horses having sides cart pulled single horse no sides
2. The	other units present in EIHOVO:
among the	o) On the South of ELHOVO there is a unit named as regiment up public, another unit called oIo situated. They are situated outh of ELHOVO side by side. Before oIo figures there are two ures. But I don't know them as it is not used.

50X1-HUM Declassified in Part - Sanitized Copy Approved for Release 2014/01/17 : CIA-RDP80-00247A000700640001-2

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- b) The sketch of the unit is attached.
- b) The biographic information about the personnel of these two _ units.

(I) Lieutenant Colonel GENCEF- is the Commander	50X1-HUM
of olo Unit. He is probably the Commender of the garrison. Because	
in the oath ceremonies this person is in charge of the ceremony	
(this ceremony takes place onee in a year, 200 or 300 people attended	
	, 50X1-HUM
(2) Major GATEF- Commander of tank battalion.	50X1-HUM
	50X1-HUM
(3) Lieutenant Calonel PLAGIEF- He serves in olo unit and his	
class is infantry.	_
	50X1-HUM
(4) Lieutenant NIKOLAX - (his first name) . Heis a tank officer	
in oIo unit.	50X1-HUM

4. The sketch of lead works in USTREM Village is attached herewith. The lead was available in the direction of Village RADOVETS which is 5km. South-East of Village USTREM, and I.5km. away from the road junction Approximately 3Km. wway from USTREM.

Iooo workers were working in the mine.

50X1-HUM

50X1-HUM

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							Barracks	Area	of	
Armed	Forces	in	the	South	ı of	ETHOAO				

50X1-HUM

I- Three storied building in which the probable barrack housed. It is likely to house the domnttory of the privates too. The building is alike L, it's length on both sides 5om. and width 2om.

- 2- Two storied building used as dormitory and sergeants school. The building is about IIom. long and 5om. wide.
- 3. Open-shed divided into 5 or 6 departments. There is a repair shop here. Underneath this open shed tanks kept.
- $\ensuremath{\mbox{\sc l}_{+}}$ 2 or 3 storied building used as depot for suits and supplies.

50X1-HUM

5- The garage where the trucks parked and building assumed ased as car repair shop. The garage is Iom. Wide.

The building used as repair shop is about 5

50X1-HUM

6- Stable

7x7•

- 7- The small building which is always guarded and likely to be explosive deport.
- 8- Buildings used probably as stable, pig house, and store houses.

 50X1-HUM
- 9- Building alloted to the soldiers to meet their friends.
 In front of this building there is a garden, and isolated by digitates.
 there buildings used as the hair-dresser shop and canteen.

 50X1-HUM
 - Io- Control point on the entrance gate.
 - II- Gates present in 3 places
 - 12- Building possibly used as dormitory.
- I3- Ammuniation deport isolated possibly with two rows of wire. There are guards walking among the wires.

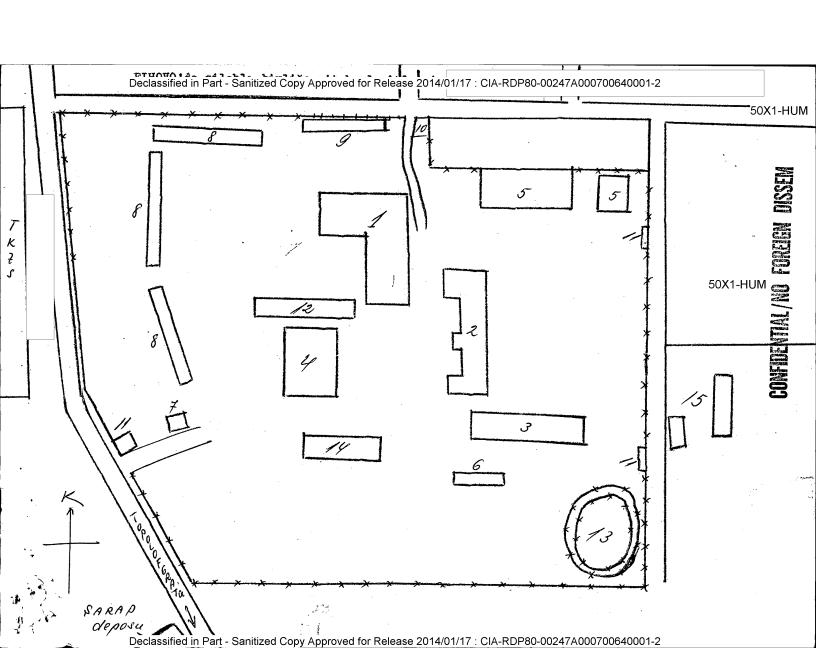
I)-

50X1-HUM

I5- Officers houses away from the barracks.

CAOUP 1
Excludes from automatic downgrading and declassification





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Sketch Showing USTREM Mine Area

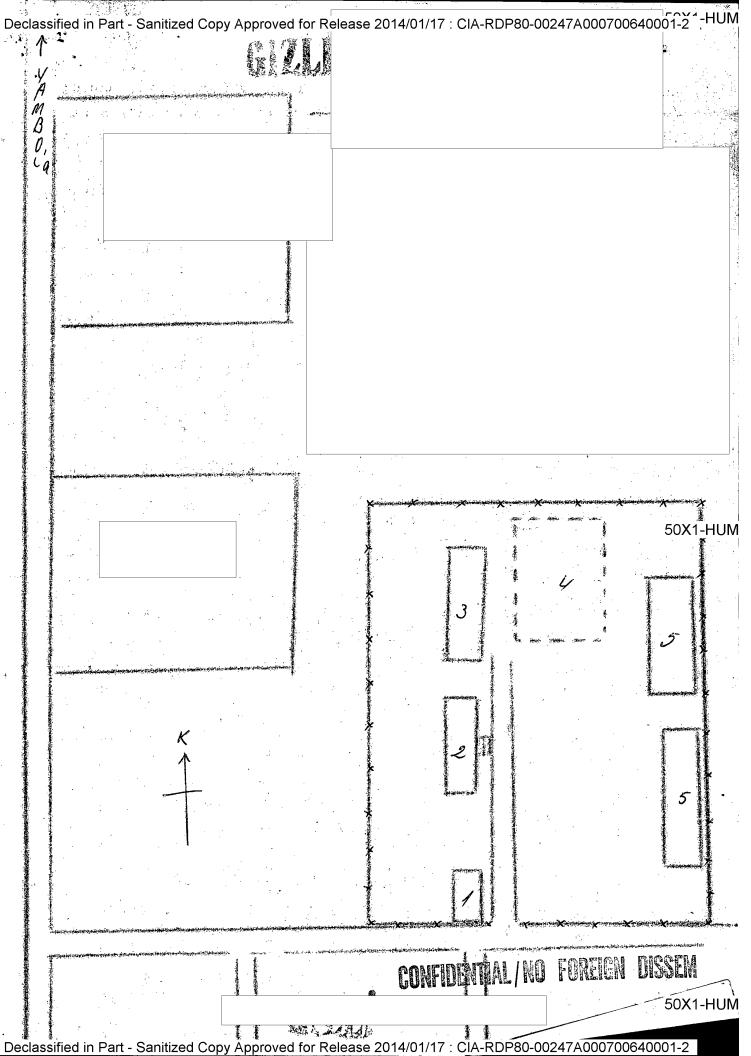
50X1-HUM

No scale

- I. Floatation factories
- 2. Residences
- 3. Car repair shop
- 4. Offices
- 5. Club (tables and billiards)
- 6. Depots
- 7. Repairshops
- 8. Shops
- 9. Restaurants
- Io. Canteens

arrangement

- II. Elevator/descending to the mine
- I2. Loading ore area



•	OMPLENTIAL TO FOUR LOCAL
	Barracks Area of Border Unit in ELHOVO
	50X1-HUM
	VORSEROY Waterworks Organization and Tractor Repair Station Zone:
	Explaination:
	I. Single storied building 8x5m. in size. Here is the entrance gate, control point and billiards saloon situated.
	2. Barracks building: two storied, painted in yellow, 35-40m. in length and Io-I5m. wide. On the upper floor of the building there are study rooms of the commanders.
	3. Single storied building. Here wards and infirmary housed. The length of the building is 40-50m. and 20m. wide.
	4. Sports area
· · · · · · · · · · · · · · · · · · ·	5. Cars repair shop and two buildings used as open shed for carts pulled by horses. It is possible for them to be dormitories. 50X1-HUM
	Note:
	there are small buildings which won't take any attention. The sizes of these buildings are

Silk Factory Area.

Side streets of ELHOVO.



given approximately.

	Artillery Reg			7	· · · ·
artillery, ca	alled in bulga	rian R.G.K.	Stara Zag <mark>ora</mark> v (Rezerv Na Glav	noto Komandv	ane).
The Bulgaria	name of the	Rocket Regim	ent was Reaktiv	ven Polk	
	two afannod to	together	with a mortar village, Plovdi	regiment in	otara .s
battalions w	as disba <mark>nded</mark> a	and the remai	ning battalion tar regiment th	was organica	11y
included int	o the structur ne rocket arti	llery battal	ion.	iao wao orano	
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2. Rocket Artillery Regiment in Stara Zagora: The Rocket Artillery Regiment in Stara Zagora was a general reserve artillery, called in Bulgarian R.G.K. (Reserv Na Glavnoto Komandvane). The Bulgarian name of the Rocket Regiment was Reaktiven Polk together with a mortar regiment in Stara Zagora, was transferred to Marno Mole village, Plovdiv. One of its battalions was disbanded and the remaining battalion was organically included into the structure of the mortar regiment that was transferred there with the rocket artillery battalion. Formation of Rocket Artillery Regiment Rocket Launcher Rocket Launcher The Rocket Launcher Rocket Launcher Indicate From submaring structure of the mortar regiment in Stara and State of the Rocket Launcher Rocket Launcher				ه حالت ال	- ម្ភា និ
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Formation of Rocket Artillery Regiment III Rocked Launcher Fire inquisite Ball Exclude from automatic downgrading and reclassification	The Bulgarian na Zagora, was tras	together	ent was Reaktiv with a mortar village, Plovdi	regiment in	its
Rocket Launcher A.1. Fire requisitor Excluded from automatic downgrading and reclassification	The Bulgarian na Zagora, was tran battalions was dincluded into the	together nsferred to Marno Mole disbanded and the remai	with a mortar village, Plovdi ning battalion tar regiment th	regiment in v. One of was organic	its cally
Rocket Launcher A.1. Fire requisitor Excluded from automatic downgrading and reclassification	The Bulgarian na Zagora, was tran battalions was dincluded into the	together nsferred to Marno Mole disbanded and the remai	with a mortar village, Plovdi ning battalion tar regiment th	regiment in v. One of was organic	its cally
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Rocket Launcher A.1. Fire requisitor Excluded from automatic downgrading and reclassification	The Bulgarian na Zagora, was tran battalions was dincluded into the	together nsferred to Marno Mole disbanded and the remai he structure of the mor rocket artillery battal	with a mortar village, Plovdi ning battalion tar regiment thion.	regiment in v. One of was organic	its cally
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Fire required and the second automatic downgrading and reclassification	The Bulgarian na Zagora, was tran battalions was dincluded into the	together insferred to Marno Mole disbanded and the remai he structure of the mor rocket artillery battal Formation of Artillery	with a mortar village, Plovdi ning battalion tar regiment thion.	regiment in v. One of was organic	its cally
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8800P 3 Excludes from automatic downgrading and reclassification	The Bulgarian na Zagora, was tran battalions was dincluded into the	together insferred to Marno Mole disbanded and the remai he structure of the mor rocket artillery battal Formation of Artillery	with a mortar village, Plovdi ning battalion tar regiment thion. Rocket Regiment	regiment i v. One of : was organia at was trai	its cally
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COMPENIAL IN THE LANDING

50X1-HUM

- 2 -

Explanation of the sketch:

As can be seen on the sketch, the regiment consists of two battalions. There is no resemblance in the formation of either battalion. Also, the squads consisting of one rocket launcher, are directly connected with the battalion. Actually, each battalion consists of 4 platoons and each platoon is formed of 4 squads. Refugee maintained that this difference in the formation was due to the shortage of armament and equipment.

As indicated in the formation, the regiment has a fire-regulating battalion, and the battalions have fire-regulating platoons.

Administrative organization of the Rocket Launching Regiment:

Munitions Section

: 1 captain, 3 n.c.o., 4-5 privates.

Sanitary Section

: Medical first-lieut., 1 sanitary sergeant,

infirmary with 4-5 beds.

Armament maintenance

: 1 captain, 1 first-dieut., 5 n.c.o.

section

Communication section

: 1 captain, 1 lieutnement, 1 n.c.o., 1 civil technician,

2 repairer privates.

Chemical section

: 1 lieut., 1 n.c.o., 1 sergeant.

The chemical section assists the units in the use of gasmasks and maintenance during the chemical training which is carried out once a week.

Explanation concerning the weapons: The rocket-launchers of this regiment

50X1-HUM

are the same as those of BM-130 mm type

The rocket-launcher is mounted on a Praga truck. The coverage of the truck can be extended if necessary. The rocket-launching barrels are 4-grooved, with launds the length of the barrel is 105 cm. There are 72 shells in whole, 36 and each shell-hole flitted on either side of the vehicle. The rocket guns can only fire to the right and left of the vehicle's driving direction, but are unable to fire at targets in front or behind the vehicle. The firing is done electrically and the number of shells fired varies according to the pointing of the switch on the numbers from 1 to 32 on a dial-plate. The firing is not according to the order of barrels, but mixed.



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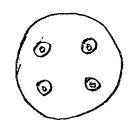
The interval between the firing of the shells is two-tenths of a second.

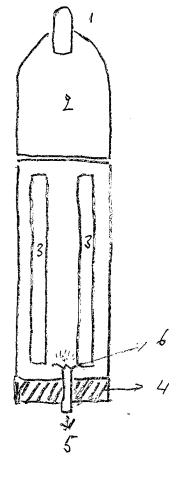
Explanation concerning the rocket shell:

- 1. Percussion cap.
- 2. Trotil (explosive).
- 3. Rocket fuel (in 4 tubes with their center pierced).
- 4. Channels of 28° (ensures the return of the shell).
- 5. Firing pin?
- 6. Firing mechanism of the rocket fuel by means of

sparks of the electric current.

Part holding the rocket fuel:





50X1-HUM

Formation of the fire control battery:

Fire control battery:

	o odiolor bacooly.	
$ extstyle{T}_{ ext{he}} extstyle{T}_{ ext{he}}$	battery is formed of 1 is battery consists of the	first lieut., l lieutenant, and a n.c.o. following parts:-
	·	50X1-HUM
1.	Wireless section :	5-6 wireless operators, a German-made Telefunken wireless set that is carried on the back; a Russian-made R.B.wireless set with batteries.
2.	Telephone section :	8-9 telephone operators, reels for stretching the wires that are carried on the back, and telephone apparatus resembling the EE.8 type field telephones. There is no station. 50X1-HUM
3.	Measuring and calculation section:	3-4 calculators and measurers, a pair of fieldglasses to each one of the personnel, a telemeter. battery fieldglasses, one aiming circle.
4.	Reconnaissance :	4-5 reconnaissance personnel; since they operate jointly with the calculators and measurers, 50X1-HUM
တ္ ဇ နေငေ	rator, one measurer and	nsists of one wireless operator, one telephone one each of the privates in the reconnaissance Gaz krxxk 51 trucks and 1 Sis 150 truck.

Thes squad consists of 7 men and a Praga truck.

Commander
Chauffeur
1 marksman
2 assistant marksmen

2 ammunition bearers

50X1-HUM

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3 7 (,	-5-	50X1-HUM
	DEFECTAL TO FOLLOW TRANSPORT	
	There is a seat, one on each side of the barrel, for the marksman to sit on. The marksman aims the rocketgun by means of the telescope in front, according to firing instructions given by the fire control battery. After directing and charging the gun nobody is left near it. They all disperse to some 20 m away. The firing is done by the commander of the gunnery personnel, who pulls a 20 cm long cord from inside a cavity.	50X1-HUM
	2. Maneuvers	50V4 LILINA
		50X1-HUM
•	a. The maneuvers of 1956 were carried on in the south of Nova Zagora. They continued for 15 days. The operations were offensive and units taking part, other than his own unit, were artillery, mounted artillery, infantry, tank and heavy artillery units from Elkhovo and Khaskovo.	
	b. The maneuvers of 1957 lasted for 15 days in the districts of Kharmanli and Khaskovo. The operations were the same and the participating units were similar to the ones mentioned above.	<u>.</u>
,	There were blakkouts at night in both maneuvers.	
	Night training was carried on 2-3 times during the maneuvers.	
	They were not left without food during the maneuvers but the meals were sometimes late and many times they were consumed cold. There was no shortage of gasoline.	. •
	They had portable showers but the number being too small they were not able to get thoroughly clean.	
	The provates rested on dry grass and covered themselves with their oilskin cloaks, using their sacks as cushions.	
	the vehicles in his unit did not get out of order because they were new, but that the ones of other units got out of order and stopped on the road.	50X1-HUM
	· ·	50X1-HUM
	e Canal and a	

- 6 -

3. <u>Units in Yambol:</u>	50X1-HUM
the unit in Yambol was presumably of a higher	
military rank than the unit in Elkhovo	50X1-HUN
5. Permanent fortifications:	
a. <u>In Lesovo:</u>	
One klm north of Melnitsa village, located 8 klm north of Lesovo, on the dominating hills, there are two concrete fortifications. Their height is 1,5 m and their front 3 m. They have two embrasures in the southern front.	
b. In Elkhovo:	
1) One klm east of Elkhovo and 200 m north, on the Burgas highway, there is a concrete fortification of 1,5 m height and 3 m front. (wi	.dth?)
2) 3 klm east of Elkhovo, 50 m north of the Burgas highway, between the two bridges on the highway there is a fortification of the same measurements.	
3) 2,5 klm east of Elkhovo and 800 m north of the Burgas highway, there is a fortification of the same measurements.	
4) One klm south of Elkhovo, 500 m east of the Topolovgrad highway, on the hill of 500 m alt. there are two concrete fortifications.	
	50X1-HUM
those were now uneant and in a neglected state	.e.

6. Ammunitions stores:

a. in 1964, there is an ammunition50X1-HUM store 1,5 klm north of Elkhovo, in a woodland and vineyard district. Nothing can be seen from the exterior. Every day 7 men, one being a commander, from the unit stationed in the barracks south of Elkhovo, go there to stand guard. According to regulations in the Bulgarian Army, one private stands 2 hours duty, rests 2 hours and sleeps also two hours.



store. Three guards go	with two rows of barbed wire, there is an ammunition there for 24 hours. A building for the military at the main ammunition store is hidden from the	50X1-HU
Rocket ramp cons	being currently constructed in the area approximate	50X1-H
away from Malik Monast currently being built.	slight error on the attached sketch. 10 klm west of Elkhovo, 1,5 cir village, and towards the south, a stone road is The location of the main installations is not seen by trucks convey gravelled sand to the place. The	^{kl} 50X1-
	ntration areas near the frontier:	
According to ord 7 klm away from Elkhov There are no military Bibyahovo village, 4 kl troops profirst licut. The barracks is immediately and the contract of 50-60 m I		50X1- 50X1- 50X1-
from afar.		50X1-

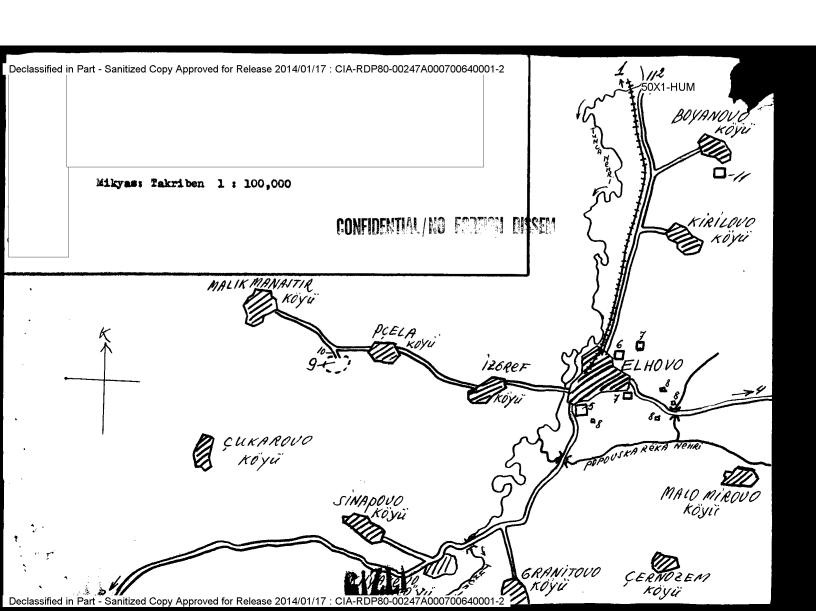
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50X1-HUM

Legend of the sketch showing military installations and the rocket ramp district in Elkhovo

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- Railroad to Yambol. 1)
- Highway to Yambol. 2)
- Highway to Topolovgrad. 3)
- Highway to Burgas. 4)
- Barracks district of the armed unit. 5)
- Barracks district of the border guard unit. 6)
- 7) Ammunitions stores area. Concrete fortifications (Bunkers).
- 8)
- Rocket ramp area (presumably). 9)
- New gravel road presumably reaching the rocket ramp area. 10)
- Barracks district near Boyanovo village. 110



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4. Defence Course Against Chemical and Biological War in Bulgaria.

In Bulgaria these courses called MESTNA: PROTIVO-VIZDUSNA I HIMICESKA OTBRANA or shortly MPVHO (District Reference).



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MINITER TO LOCATE DESCRIPTION

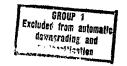
Such courses start after the 9th grade and two hours galacted in a week which continues one year.

During high school, this course repeated throughout a term 2 hours in a week. Again in the barracks during the training this subject is emphasized.

The civilians are compatled to attend these courses. The attandances

of this course gather once in a week	Σ.		50X1-HUM
Study of the atom and it's betion, strength and destruction (gizAKI) protection from the blow of a rays originated from the atomic expouring this period hydrogen bomb was	ving example as tomic explosion losion and radi	HIROSIMA and NAGA , protection from	l_ the
The other subject	ga ught:	٦	50X1-HUM
Types of fire extinguishment by water, foam which is a chemical	foam, soil and	extinguish the fi	re
In addition they supplied in ships and airships.	formation about	, the hostile plane	95,
They gave information about of wound, break in the bones, drown	the first aid w , burning.	hich included case	es
In addition to this, they sh light protective suits (in order t radioactivety) and pelerines.	owed various o protect from	gas masks, heavy harmful rays and	and 50X1-HUM
We learned the chemical artishowing them in 5 groups. Suffocat watering the eyes, causing to sneez	ing, poisonous,	ne war. They were , irritating the s	cing

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	A 6 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		50X1-HUM
taught to protect	from	and to help tho	se 50X1-HUM
who are exposed to them. Madifferent kind of soil a	leanwhile they show	ed a fortificati	on with 50X1-HUM
I5om. away from the Nation	al Assembly Buildi	ng Which situate	d at
SISMAN and AKSAKOF Streets in this shelter. One is al	junction in Sofia loted for mothers	. There were 4 d	ivisions n this
shelter there is a fountai	n, closed W.C., a	spirators absor	bing clean
air like two pipes. The pi I.5 m. at a distance from			
I.5m. thick concrete iron.	This underground	shelter has an	iron door.
	the sh	elter	is capable
of housing 40-60 people.		<u> </u>	y large 50X1-HUM
school there is such a sh	elter. In the shel	ter food s	upplies

50X1-HUM

in each town when alarm is given all the individuals know where to go. For this purpose there are gathering areas which announced. They are situated out of the town and neighbouring villages. According to the instruction received, go to 50X1-HUM Village KRIKOVO T.K.Z.S.. Parallel to this, every driver would know where to go by his own car.

There is no shelter in ELHOVO. 50X1-HUM As people are not forced to build shelter, there is no shelter in the houses or at the streets.