CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY	USSR (Trans-Caucasus MD)	REPORT]	25 X	
SUBJECT	Soviet Troops and Supply Installations in the Trans-Gaucasus Military District	DATE DISTR.	15 June	1953	
		NO. OF PAGES	17		
DATE OF INFO.		REQUIREMENT NO.	RD		25X
PLACE ACQUIRED		REFERENCES			
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	THE SOURCE EVALUATIONS IN THIS REPORT A THE APPRAISAL OF CONTENT IS TENT (FOR KEY SEE REVERSE)		:		. :
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This report contains information on Soviet troops and supply installations in the Trans-Gaucasus Military District.

25 YEAR RE-REVIEW

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Soviet Troops and Installations in the Trans-Caucasus IID							
Town	Date		Installation	Location	Occupation	Remarks	
Tbilisi (Nh1-h2, Ehh-h5)	1949 to January 1950.		1. Military build- ing, a five-story brick structure, about 120 meters long.	Southwestern sector of the city, on the west edge of Red Square.	frequently observed arriv- ing at, and departing from,	A military prison was located about 500 meters west of the installation.	
			2. Barracks installation of one main building, about 100 meters long, and several multistory buildings, enclosing a rectangular drill ground.	Southeastern exit of the city, west of the Kura River, on the eastern side of the old Georgian Military Highway.	Occupied by an infantry unit of 500 to 800 troops. Twenty to 30 trucks were parked in the barracks yard.		
			3. Barracks in- stallation of two multi-story brick buildings, each about 120 meters long.	Almost opposite the aforementioned barracks installa- tion.	Officer candidate school of about 500 trainees who were vizor-type caps and epaulets bordered with gold braid.		
			4. Barracks installation of several brick buildings.	In the northwestern suburb of Saburtalo, about 300 meters west of the old Georgian Military Highway.	Occupied by a motorized unit About 100 motorcycles and 40 three-axle personnel carrier were observed at the install tion. A unit equipped with about 50 motorcycles also wa observed moving out of the installation.	s a-	

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5. Barracks installation of several multistory brick buildings and some smaller buildings.

Near the officer candidate school.

it was occupied by mounted police.

1946 to October 1949.

1. Barracks installation, about 400 by 200 meters, of two four-story old red brick buildings, several wooden stables, and a barracks yard; enclosed by a brick wall. In the northern suburb of Didube, on the east bank of the Kura River, about one km west of the freight station.

Occupied by a horse-drawn artillery unit of troops wearing red-bordered black epaulets with artillery insignia; estimated at one battalion. Some horse-drawn guns and small mounted details were observed moving out of the installation. There also was a unit of signal troops wearing black-bordered (sic) black epaulets with artillery insignia and a gold lightning-flash cluster. Small groups of soldiers were observed practicing and drilling near the installation. They had telephone and radio equipment. Some radio sections were observed riding in jeeps.

2. Barracks installation of one old multistory brick building, more than 100 meters long, with two large gateways and a barracks yard at the rear.

About one km southwest of the main railroad station, on the east bank of the Kura River, south of the weather station.

Artillery officer candidate school of trainees wearing gold braid-bordered ruby-colored epaulets with artillery insignia. Units of 100 to 120 unarmed trainees were frequently observed marching out of the installation. The trainees were not older than 17 or 18 years.

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1947 to October 1949.

Barracks installation of several brick buildings, one three-story angular headquarters building, one kit-chen building with a heating plant, one mctor-vehicle repair shop, one open gun shed, and one ammunition shed.

Northwestern sector of the city, on the west bank of the Kura River, north of the cirOccupied by an artillery unit whose troops were accomodated in the installation only during the winter months. One general and several field-grade officers entered the headquarters building daily. Numerous light artillery pieces were observed in the gun shed. In the presence of the troops, about 150 trucks were blocked up in front of the motor vehicle repair shop, in which about 50 civilians were working. Trucks which came from outside were repaired there also in summer. Troops wearing red -bordered epaulets with artillery insignia were observed at close-order drill in front of the billets.

1946 to March 1949.

Barracks installation of one five-story brick building, about 50 meters long, with one long garage in a barracks yard located at the rear of the building.

About 900 meters southeast of the main railroad station, on the west side of Sovetskaya Ulitsa, about 300 meters south of the street underpass at the southeastern end of the railroad track system.

Occupied by an MVD unit, possibly an officer candidate school. The troops wore blue caps with red bands, well-fitting khaki uniforms with red-bordered cuffs and gold braid-bordered epaulets. Many officers were observed. Squads armed with rifles left Navtlug Railroad the installation in the evenings.

served a barracks in-

stallation of several brick buildings, occupied by a tank unit estimated at one battalion, about 300 meters south of the Station, which is located southeast of the area of the city. Riding past the in-stallation, he saw six or seven T-34 tanks.

ob-

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an

officer candidate

east bank of the

Kura River, east of the circus. The

driving instructions.

trainees were ob-served receiving

school located on the

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Sanitized Copy Approved for Release 2010/01/08: CIA-RDP80-00810A000200680010-4 CONFIDENTIAL -5-July to Barracks installa-Northwestern Occupied by a tank unit of about 500 troops. Seventy to 80 tanks, some of which December 1948. tion of several suburb of brick buildings Saburtalo. were sometimes used for and one large yard, about 100 practice driving, were meters square; stored in the yard at all times. Troops were frequently observed being trained with the tanks. enclosed by a barbed-wire fence. Rustavi 1949 to Troop training Northwest of the Tank and artillery units were observed practicing continuously until January city, near an air-field. (NL2-17, January grounds. E43-51) 1950. 1950. The tanks arrived by rail from the direction of Tbilisi. Field exercises of the individual units lasted up to four weeks.

More than 100 tanks, mostthe ly new T-34 models with units were stationed very flat turrets and in Tbilisi. The long-barreled guns, were MVD troops seen observed in November 1949. in Rustavi were ob-The troops were accommodated served with numin white tents, while the bers on their epauvehicles were parked in lets until 1949. The the open. numbers were not seen from this time until April 1950. 1946 to 1. Training Northwest of the Field exercises, in which December aircraft also took part, grounds. city. 1949. were held in the training grounds by units of va-rious branches of service at all times. The units were accommodated in gray tents.

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2. Billeting area of an extensive cantonment.

Northwestern sector of the city, between the railroad station and the Kura River. The capacity of the installation was estimated at several thousand troops.

were held. Units of platoon or company size underwent infantry training at the training grounds. The troops were not connected with the units accommodated there. No heavy weapons, tanks, or motor vehicles were observed.

observed a barracks installation under construction about one km north of the railroad station in September 1949.

1945 to the summer of 1949. Training grounds.

Northwest of the city.

Tank maneuvers, in which infantry, artillery, and air force units participated, were continuously observed during the summer months of each year.

estimated the number of armored vehicles involved in the individual maneuvers as being over 100. Also, a great number of armored personnel carriers were observed. During attacks, the tanks advanced in three waves. The third wave included vehicles loaded with engineer equipment and flatbed trailers with pontoons which were towed by tanks.

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Sanitized Copy Approved for Release 2010/01/08: CIA-RDP80-00810A000200680010-4 CONFIDENTIAL -7-Occupied by a unit of 500 to 1,000 troops who were armed Northwestern peri-Barracks instal-Leninakan Prior to lation of three, meter of the city, (N40-48, E43-50) March with submachine guns and about one km east 1947. four-story brick pistols. About 200 tanks, of the small citabuildings, each del. covered with tarpaulins, were about 60 meters parked in about ten rows in a yard south of the instal-lation. Some of the tanks long. were frequently observed moving out of the barracks. These included T-34 tanks and tanks of another type. Occupied by a unit of troops Barracks instal-Western perimeter 19/17 to Yerevan of the city between wearing blue-bordered red lation of three (N40-11 August epaulets. Jeeps and trucks the theater and the four-story brick E44-30) 1948. were observed with the unit. buildings. Zanga River. Occupied by a tank unit of 200 to 300 troops. One Another barracks in-Barracks instal-Southeastern sector Prior to of the city, about 400 meters norththe ranking officer. About 20 T-34 tanks and 20 trucks, near a theater. The towing 76.2 mm guns, were frequently seen in the control of the city unit there was estimated to the control of the city. stallation was locatlation of three late 1947. two-story brick buildings, three garages, one east of the railnear a theater. The road station. unit there was esti-mated at 500 to 600 fuel storehouse, frequently seen in the and one watchtroops who wore tank barracks yard. Each tank mounted a whip antenna, tower, about 20 insignia. More than meters high; about one and one-half 30 trucks coupled to enclosed by a meters long. The barracks AT guns were stored in the installation. brick wall, three area included a fenced-in meters high, on fuel dump. three sides and a high hedge on the fourth. Apparently occupied to The installation was Barracks instal-Northern perimeter Prior to capacity by troops. Mounted referred to as cav-units of 50 to 100 troopers, alry school by lo-equipped with five or six cal residents. of the city, on the eastern side of the September lation, about 500 meters square, of two very long 1947. road to Sevan light guns, were frequently observed leaving the in-(N40-32,E44-56). and two smaller four-story stallation. brick buildings,

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enclosing a rectangular yard, and two stables, about 200 meters long, enclosed by a wire fence.

Alagez (N40-19, E43-40)

Summer

1. Barracks installation of two, four-story brick buildings, one stable, one bath-house, and one small brick building.

2. Pillboxes under construction.

About one km southwest of the Alagez railroad station.

Between the railroad station and the Turkish border, in a terrain difficult to survey which rises toward the border about two km from the building site.

Occupied by a border guard unit of about 200 troops who wore green caps with black bands and blackbordered green epaulets. A colonel wearing light--blue-bordered khaki epaulets was observed to be the ranking officer. About 80 horses and 25 dogs were in the stable.

In the summer of 1947, two round pillboxes were constructed in the Alagez border section, under the supervision of the border guard unit stationed in the town. The overall height of each pillbox was eight meters and included a foundation, four meters high. The inner diameter was eight meters. The floor con-sisted of a turntable, six meters in diameter. pillboxes projected about one meter above the ground and were camouflaged with earth and sod. Four loop-

holes were located three and one-half meters above the bottoms of the pill-

boxes. They were about 60 cm wide at the outer side. The pillbox walls were 1.7

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Baku 1946 to (N40-25, August E49-50) 1949.

MVD building compound of one nine-story brick building, about 40 by 15 meters, and one building under construction, about 20 meters square, with brick walls reaching up to the fourth floor.

Central sector of the city, about one km north of the main railroad station and about 400 meters east of the broadcasting station, near a naval barracks installation.

Referred to as a building site of the Ministry for Internal Affairs. In January 1948, part of the installation was occupied by MVD offices. The first families of MVD officers moved in in the summer of 1948. In the fall of 1948, archives were established on the ninth floor. Apartments for officers' families were located on the fifth, sixth, seventh, and eighth floors; MVD offices were on the second, third, and fourth floors; and detention rooms were in the basement. Apartments for technical officers of the MVB were to be installed in the second building.

Openings for an entrance, four meters wide, and the accesses for four ammunition compartments were broken through the rear wall of each pillbox. A three-ton ZIS truck, covered with a tarpaulin, was frequently observed entering one of the pillboxes under construction.

Kutaisi February (N42-15, to October 1949.

Barracks installation, about 200 meters square. Western sector of the city.

Occupied by an infantry unit of about 800 troops, some of whom were accommodated in a barracks opposite an air force installation.

Troops marching out of the installation were armed with rifles and machine guns. The residence of a general, who wore three silver stars on

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February to October 1949.

1948 to October 1949. Barracks installation of one two-wing brick building, about h0 meters long. Western sector of the city, at a fork in the road.

tanks were frequently observed at the installation.
Officers' billets, including the apartments of two generals, were located opposite the barracks.

his epaulets and wide red stripes on his trousers, was located near the installa-

tion.

sion headquarters was located in the city.

corps head-

1. Military building compound of new seven-story apartment houses and an extensive garage behind them. West of the city, on the road leading to Zulukidse (N42-20,E42-26), near an airfield.

ng quarters. Several generals and a great number of army and air force officers were observed. General Slobomskiy (fnu) was allegedly in command.

2. Barracks installation of one old three-story building with a yard, enclosed by an iron fence.

Northern sector of the city, on the western bank of the Rion River. Occupied by an engineer unit estimated at one battalion. Assault boats, pneumatic floats, and the construction of a footbridge supported by pneumatic pontoons were observed.

3. Barracks installation of one large three-story brick building enclosing an inner courtyard.

Northern perimeter of the city, on the west bank of the Rion River. Occupied by a cavalry unit.
More than 500 horses were
observed in a yard by the
road on one day. When the
troops marched out of the
installation, a mounted band,

at one battalion. pneumatic e construction

ngineer t one battalion.

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a machine gun unit, and a mortar unit were observed.

4. Large canton-

On the southeastern perimeter of the city.

Occupied by a rocket launcher An air force unit unit, which was observed at practice almost daily. Sometimes, more than 50

bometimes, more than 50 trucks took part in the practice. One colonel, wearing epaulets with two red longitudinal stripes trucks was accommodated in the same cantonment. and three stars, was observed to be the ranking officer. The cantonment also quartered an engineer unit. One company, equipped with eight to ten new T-34 tanks mounting longbarreled guns, and two com-panies, equipped with old T-34 tanks, were observed marching out of the installation. In

addition, more than 100 armored vehicles were stored at the cantonment buildings.

5. New barracks installation of three large four-story brick buildings, two other buildings, and one mess building.

On the southeastern perimeter of the city, opposite the cantonment.

Still vacant by September 1949. The building project was referred to as a technical

academy, but \int was to serve as a barracks installation. Instruction rooms and large billets were located in each building.

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equipped with radio

and telephoneconstruction

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Prior to 1947.

Military installations of six partially damaged buildings, about 30 meters long, enclosed by a wire fence. Western perimeter of the city.

Occupied by a supply unit. About 50 trucks were observed in the billeting area. The billets of the troops were not identified. During the day, 30 to 40 troops stayed in the installations at all times. Damaged trucks and disassembled motors were observed in the buildings, some of which had been converted into garages. The repair work was frequently checked by a colonel.

Batumi (N41-38, E41-38)

Prior to February 1948. 1. Billeting area, of two three-story brick buildings and one more building not yet constructed. Located one or two km morth of the Soviet-Turkish border, on a serpentine road leading to the border, about 12 km southsouthwest of Batumi.

border guard area headquarters. The troops there were greenbordered epaule ts.

2. AA gun emplacements. On the coast, on the northern perimeter of the city. AA battery of three guas of 80 to 100 mm caliber, mounted on two-axle carriages with four twin tires. The crews were accomodated in wooden buildings. Practice with the guas was frequently observed.

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Tbilisi (N41-42.	1947 to August	Military supply depot of several	Southwest of the Navtlug Railroad	Truck spare parts of every type and supplies for the	The following other installations were
44-45)	1949.	storehouses, about 100 meters	Station, near a barracks instal-	motor vehicle repair shops of the military district	
		long, enclosed	lation occupied	were stored in the depot.	
		by a board fence.	by tank troops.	One major and several other officers were employed in	
				the administration. The work force consisted of 70	
				men, both soldiers and civilians. The instal-	Staliniri, near Tbilisi.
		V 8		lation was guarded by	TOTTIST •
				troops of the Soviet Army. Incoming shipments were	
				made by truck, and out- going supplies were picked	8-
				up by organizational vehicles.	
	1946 to August	Tank repair shop, about 500 meters	Two or three km southeast of the	Used tanks were frequently observed being driven in	
	1949.	square, of four workshops and	Navtlug Railroad Station.	near the repair shop. A yard, enclosed by a high	
		several secondary buildings.		wall, with 15 to 20 garages, about 30 meters long.	
		ourinings.		was located west of the	
				repair shop. Through open doors, tanks were observed	
				to be stored in the garages. Damaged armored vehicles	
				were stored in a nearby parking lot. Cars of armore	a
			4	trains were observed on a	_

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1947 to July 1948. Fuel depot, about 300 by 200 meters, underground installation, partially enclosed by a board fence, consisting of one guardhouse, one administration building, one workshop, and one fire brigade building equipped with a railroad spur; for details

see page 17.

Four to five km east of the Navtlug Railroad Station, about 1,500 meters north of the Baku railroad line, and about 200 meters south of an artery road leading to Telavi (N41-55,E45-31). Already in 1947, the depot was under construction. In July 1948, it was almost completed.

fuel to be supplied to the army and air force units stationed in the Tbilisi area was to be stored in the depot. Description of the installation: bunker-shaped installation, subdivided into three departments transversally and seven departments lengthwise, was constructed of reinforced concrete in an excavation, 250x70x10 meters. Six fuel tanks, eight meters long, three or four meters in diameter, and supported by concrete bases, were stored in each department. The tanks were interconnected by pipes. Each six-tank department was fed by one pipe. The feeding pipes ended in a hole located near the railroad spur and were closed by a steel cover. In addition, there were several standpipes. The ceiling of the installation was constructed of reinforced concrete, 50 cm thick, and was supported by pillars. Narrow and low passages were broken through the walls which partitioned the individual departments.

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In July 1948, some additional tanks, resting on bases and to be filled with oil, were set up on the east side of the railroad spur. Several shed roofs, under which a large number of fuel drums were stored, were in the southern sector of the installation. The depot was guarded by troops armed with submachine guns.

1945 to September 1948. Supply depot, about two by one and a half km, of two buildings, each about 80 by 25 meters, housing the guard detail and the MVD head-quarters, and one watchtower, about 25 meters high. The installation had a railroad spur and was enclosed by a barbed-wire fence, three meters high.

About three km southeast of the Navtlug Railroad Station, south of the Telavi road.

a. MVD Lieutenant Colonel Silitse (fnu), wearing greenbordered gold epaulets, was in charge of the installa-

Army Depot No 20. The guard detail consisted of 30 men wearing black-bordered green epaulets bearing the number 20. b. Rations of every type; clothing and accessories; medical equipment and drugs; signal equipment; small arms; motor vehicle spare parts; engineer, gas-protective, and skiing equipment; and field kitchens were stored in eight large warehouses, each about 90x15x6 meters. More field kitchens and horse-drawn vehicles were stored in a yard. Potatoes and vegetables were stored in basements, 150 meters long. Ammunition was stored in two three-story buildings, 60 and 120 meters long, and in eight to ten underground bunkers. A separate,

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fenced-in fuel depot, comsisting of tanks, similar to those of railroad tank cars and embedded more than ten meters deep, was located in the eatern sector of the installation. The depot, built of concrete, was still under construction in September 1948.

c. Incoming shipments arrived once or twice a week and were made exclusively by rail. They originated in Moscow, Leningrad, and Gorkiy. Supplies usually were picked up daily by truck columns.

some of the units being supplied were air force units and were stationed in Tbilisi, Baku, Armavir, Sukhumi, Kutaisi, Yerevan, Kirovabad, and other places. 25X1

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Fuel Depot near Tbilisi

(see page 14)

Legend:

- 1. Underground tanks
- 2. Oil tanks

- 2. Oil tanks
 3. Standpipes
 4. Feeding pipes
 5. Drum storage
 6. Fire brigade
 7. Guardhouse
 8. Administration
 9. Workshop

