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Not available

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1. Possible New Missile Sites near	Studena Dam	
		Л
S	oon after passing over the Studena Dam along Sofia to Greece through STANKE DIMITROV,	
an ar	ea about 300-400 m east of the highway, on 50X1-H	
top of a local plateau about 80 m h workmen were building a rocket base		JM
military had been dynamiting and he	during July and August 1962 the avy trück träffic had been hauling mostly	
cement to the position. In additio		JM
Bulgarian could also signify a cran	e boom or a rocket launcher ramp) in the air	
raised. military truck	a week or so later the tower would again be s with long, flat trailer beds in the area. 50X1-H	JM
	the	
area was at a point on the road abr	east of where the cobblestone road surface over asphalt (sic) pavement commenced, traveling	
in a southerly direction.	ashuara (are) basemente commenced, praverrug	
	50X1-H	JM
many of the local inha	bitants he *new rocket base made their villages likely	
targets in event of war".		
on the sit	e were three wooden barracks, one-story high,50X1-H	JM
and the area facing the highway was	e were three wooden barracks, <u>one-story</u> high,50X1-H fenced-in with barbed wire. the 50X1-H	
on the sit and the area facing the highway was workmen wore army uniforms	e were three wooden barracks, one-story high,50X1-H fenced-in with barbed wire. the 50X1-H	
and the area facing the highway was workmen wore army uniforms	fenced-in with barbed wire. the 50X1-H	
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and the area facing the highway was workmen wore army uniforms the site along this main international highw field of view to the west and south	fenced-in with barbed wire. the 50X1-H was clearly visible to anyone traveling ay. The site had an extensive and clear west. (See Annex A)	JM
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• Military Gunpowder and Explosives Plant, TREPESKOVTSI	50X1-HUM
During August 1959,	
a new or fully renovated plant	
situated high in the hills was a military gunpowe nd explosives plant, newly renovated and expanded. It was in full operation, dministered and guarded by military personnel, and persons from neighboring v ages were recruited to work in the plant. It was 200 -30 outside the village of TREPESKOVTSI. (See Annex C)	il -
it was a branch plant of the	50X1-HUM
ilitary Enterprise (Voennen Zavod) in GABROVO.	50X1-HUM
• <u>Main North-South Military Highway, RUSE-SVILENGRAD</u> in the general area of the Pass of the Republic (formerly hainboaski Prohod), in the village of VONESHTA VODA (LH 9148) during July and ugust 1958 a movement of Bulgarian land forces from northern Bulgaria to the Greek and Turk sh frontiers via the major north-south military highway. The highway passed hrough the Pass of the Republic from RUSE and TURNOVO via KILIFAREVO, VUGLEVT OINEZHA, VONESHTA VODA (ZVENKOVTSI), NIKOLAEVO, GURKOVO, NOVA ZAGORA and VILENGRAD. The road was called the main military road (Glaven Voennen Put) It was a first-class, hard surface, all-weath oad, built by the military labor troops during the period 1955-1958 or 1959. During the mass movement of three days and nights, the inhabitants along t oute were near panic and believed that fullscale warfare had erupted.	ass 50X1-HUM - SI, 50X1-HUM er 50X1-HUM
the road, which was in first class condition, was a fooli xpenditure of funds for military purposes, because the many ridges, defiles and passes through which the road had to be cut, were very wu erable to a minimum of air bombardment or local demolitions.	50X1-HUM
	•
. New Military Zone Area, SOFIA	50X1-HUM
	1

		50X1-H
	CONFIDENTIAL	3021-11
	an area just l	beyond 50X1-H
	DOVTSI with center The military area was sed by any fence or other visible barriers, nor was it clear	as not where
	rea limits were.	50X1-H
6. <u>N</u>	ew Jammer Comples for Sofia Area	50X1-H
	in the Sofia suburb of KREMIKOVTSI	
GARA 1	about 100 m south of a new road which connects KREMOKOV IANA observed a complex of radio transmission girder-type to	ISI with wers.50X1-HU
There	were about 30 such towers, each between 30 and 45 m high standing :	in a
finis	tric pattern the towers had just been completed, 1 hing paint touches were being made on the towers. Most of the 30 to	vers
had ci	ross-bar and/ or folded dipole antenna elements mounted at different	t levels, s was 50X1-H
the ne	ew radio jammer for the greater Sofia area. At the time of observed	ervation
the conex D	omples, encompassing an area about 300 x 300 m, was not fenced-in.	(See An-
		50X1-HUN
1961	leads directly from KRENIKOVTSI to GARA YANA, by-passing SESLA	ring 1960- MTST and
BUKHO		
T	xtension of Highway, BULGARI to MALKO TURNOVO	ding 50X1-H
Ti at BUJ	he first class road	60, and
Ti at BUJ in 190	he first class road LGARI had been extended, reconditioned and newly paved in 1959 - 196 61 had been opened to traffic to MALKO TURNOVO. it was a hard, all-wea	60, and 50X1-H
Ti at BUJ in 190	he first class road LGARI had been extended, reconditioned and newly paved in 1959 - 196 61 had been opened to traffic to MALKO TURNOVO.	60, and 50X1-H
Ti at BUJ in 190	he first class road LGARI had been extended, reconditioned and newly paved in 1959 - 196 61 had been opened to traffic to MALKO TURNOVO. it was a hard, all-wea	60, and 50X1-H
Ti at BUJ in 190	he first class road LGARI had been extended, reconditioned and newly paved in 1959 - 196 61 had been opened to traffic to MALKO TURNOVO. it was a hard, all-wea	60, and 50X1-H
Ti at BUJ in 190 bitum	he first class road en LGARI had been extended, reconditioned and newly paved in 1959 - 196 51 had been opened to traffic to MALKO TURNOVO. it was a hard, all-wea inous surface from BULGARI to MALKO TURNOVO.	60, and 50X1-H ather 50X1-H
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Ti at BUJ in 190 bitum: 8. <u>M</u>	he first class road end LGARI had been extended, reconditioned and newly paved in 1959 - 194 61 had been opened to traffic to MALKO TURNOVO. it was a hard, all-weak inous surface from BULGARI to MALKO TURNOVO. 11 the station or Park, PLOVDIV a 6 or 7 June 1962, at the Plovdiv Civil Airfield obs licopters parked in a tight group on the airfield.	60, and 50X1-H ather 50X1-H
Ti at BUJ in 190 bitum: 8. <u>M</u>	he first class road end LGARI had been extended, reconditioned and newly paved in 1959 - 194 61 had been opened to traffic to MALKO TURNOVO. 	50, and 50X1-H 50X1-H 50X1-H 50X1-H 50X1-H
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most on the fie	ob ld at that time	served probably e.	no more than te	n helicopters at th	
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9. Air-Ground	Maneuver, Cape	Kolokita		· .	
<u> </u>	·	m about 2030 thr	mah 2200 hauma		50X1-H
fighter and bom flew out to sea	ber aircraft fr ; they turned n	rom the west swo northward and a	oped over the s few minutes lat	a flight of jet mall cape and then er flew in low over	50X1-H
Within less that	n one minute th	this pass one of he rumble of an a	the crait drop artillery salvo	ed a white flare. reached	50X1-H
the area near h	iltop	· · · · · · · · ·			50X1-H
the artillery so actions of befor ground maneuver Although the	uddenly ceased, re, followed by continued seve e aircraft did	, and within sec y a repetition o eral times until not fire or dro	onds the jet al: f the artillery about 2300, who anything othe:	seen near the hill rcraft repeated the barrage. The air en everything stopp r than the white prtheast of the cap	ed.
		the aircraft	carrie	ed out a simulated	50X1-H
in the maneuver	from the direct	tion of the sea.	arently no action	on or participants	50X1-H
10. Helicopter /	Activity Rumani	lan-Bulgarian Boi	rde r		
From 25 July	y to 9 August]	1962,		in north	50X1-HL
From 25 July Bulgaria, along helicopter trips Rumanian town of within a total t day for 15 days.	y to 9 August 1 the Danube riv s daily on the f CORABIA a hel time of about 3	1962, ver between ZAGRi Rumanian side of Licopter flew eas 30 minutes. The	ZHDEN and GIGE the river. For t along the Day trip was conduct the craft	in north observed four om an area NW of ti ube and returned eted four times eac as an Milt (Hound) Bulgarian or Sovie	ern he 50X1-H
From 25 July Bulgaria, along helicopter trips Rumanian town of within a total t day for 15 days.	y to 9 August 1 the Danube riv s daily on the f CORABIA a hel time of about 3	1962, ver between ZAGR/ Rumanian side of Licopter flew eas 30 minutes. The ermine whether it	ZHDEN and GIGEN the river. Fr talong the Day trip was conduct the craft was Rumanian,	N, observed four om an area NW of t nube and returned ated four times eac as an Mil (Hound) Bulgarian or Sovie	ern he 50X1-H
From 25 July Bulgaria, along helicopter trips Rumanian town of within a total t day for 15 days.	y to 9 August 1 the Danube riv s daily on the CORABIA a hel time of about 3 could not dete	1962, ver between ZAGR/ Rumanian side of Licopter flew eas 30 minutes. The ermine whether it	ZHDEN and GIGEN the river. For talong the Day trip was conduce the craft was Rumanian, times of the fi	N, observed four rom an area NW of the nube and returned ted four times each as an Mil; (Hound) Bulgarian or Sovie	ern he 50X1-H
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12. Military Radio Transmitter, DOLEN BLIZNYAK		
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	a twin-girder mast-	
(63.0).	he triangulation point	
it was a military transmitter.	,	
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IL. Military Rail Movement, PLOVDIV		
Around midnight of 30 September - 1 October 1962)X1-H
each carrying one tank. Two guards were observed on	each flatcar, one in front	-
and one in the rear of the tank. The majority of tank but some resembled the T 54. At about 0010 hou	rs. and approximately 3 kms	0X1-⊢
but some	50 rs, and approximately 3 kms military train with at 50 had two guards. The majori	0X1-F 0X1-F
but some resembled the T 54. At about 0010 hou west of the Ploydiv Stathon, another least 30 or h0 flatcars, each loaded with a tank and of tanks were identified as T 34/85; others resembled	50 rs, and approximately 3 kms military train with at 50 had two guards. The majori	0X1-F 0X1-F
but some resembled the T 54. At about 0010 hou west of the Ploydiv Stathon, another least 30 or h0 flatcars, each loaded with a tank and of tanks were identified as T 34/85; others resembled	50 rs, and approximately 3 kms military train with at 50 had two guards. The majori	0X1-F 0X1-F
but some resembled the T 54. At about 0010 hou west of the Ploydiv Stathon, another least 30 or h0 flatcars, each loaded with a tank and of tanks were identified as T 34/85; others resembled	50 rs, and approximately 3 kms military train with at 50 had two guards. The majori	0X1-F 0X1-F
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