Declass Review by NIMA/DOD

REVIEW OF DA PROJECT A-580

LOGISTICAL INSTALLATIONS
BELORUSSIAN MILITARY DISTRICT

\$356 . \$357

23 OCTOBER 1961

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INTRODUCTION

Information on 91 logistical installations contained in this docment is the result of photographic readout of all available TALENT photography covering the Belorussian Military District. The following TALENT missions were utilized:

Previously published information from a readout of the above TALENT missions has been incorporated and appropriately referenced.

25X1D

An attempt was made to locate and identify those logistical installations listed in Department of Army Project A-580, dated 1 May 1958. The limited information relative to their location and the generalized description of the installations provided in the Project A-580 publication resulted in verification of only a small percentage of those listed.

In anticipation of the probable requirements of the Ad Hoc Committee for photographic enlargements of individual installations to be used as supporting graphics in the publication of the Committee Study, photo enlargements of 90 of the 91 installations included in this document are being forwarded with the descriptive text. Only one copy of the photo enlargement for each installation is furnished since the type of installation depicted by the photo enlargement would be of interest to only one of the Tech Services participating in the Ad Hoc Committee Study.

The number on each photo enlargement corresponds to the page number of the relevant description in the text. An overlay is supplied with each photo enlargement annotating the installation concerned, direction of morth, distinctive geographical features, road and rail information. The information provided on the everlay will assist the Tech Service concerned in preparing the photo enlargement for publication.

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REVIEW OF DA PROJECT A-580

Military <u>District</u> Be lorussian		Location	Location (local place name)		Geo Coord	
		Barano	Baranovički, USSC			26°03*E
Type of Installation			Project A-58	O Ref. & Re	marks	WAC Nr.
Ammunition Stor	age		Page D-1. it	es 1		168
Photo Data:	Mission	Date	Camera	Frame	Scale	
25X1D						
SUMMARY: This as	aranovichi A	irfield.	It occupies a	double-fer	ced recta	ngulor
area of 75 acre	es. with the	cleared	area between t	he fences s	serving as	a fire-
broak. The are	ea is served	by an ac	cess road, cor	necting to	a probabl	e all-
weather road, t	which runs s	outh from	BARANOVICUI.	The instal	llation co	
13 gable-roofe	d ammunition	storage	buildings rang	ging in size	e from	2
to 110° x 60°,	48.700 squa	re feet o	of floor space	and ladm	inistratio	n build-
ing (2,000 squ	are feet).	The accoun	ition storage	buildings	are well d	isper-
sed and are di	rectly acces	sible to	a good network	k of intern	al roads.	

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

			on (local plac	Geo Coo	Geo Coord 53°02°N 25°53°E	
			ichi. USSR	53°02*7		
Type of Installa	tion	_ .	Project A-580 Ref. & Remarks			WAC Nr.
Probable Assumition Storage			None			168
Photo Data:	Mission	Date	Camera	Frame	Scale	
25X1D						
Other References	· ·		Sheet NN 35-7	and Air Ta		Series

SUMMARY: This accumition storage is located 8 miles southwest of BARANOVICHI. in a wooded area less than a mile south of the Baranovichi-Ostrov road. It occupies a probable fenced rectangular area of 100 acres surrounded by a fire-break. The area is served by an unimproved access road, which connects with the Baranovichi-Ostrov road. The installation contains five 55 x 45 storage buildings (12.400 square feet of floor space).

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

	1	on (local plac	e name)	Geo Coo	rd
ilitary District	1			53°07'N	26°04°E
elorussian	Baranov	ichi. USSR	- 6 B		WAC Nr.
Type of Installation		Project A-58			
POL Storage		Page D-1, it	om 77, pera	5 	168
Photo Data: Mission	Date	Camera	Frame	Scale	
25X1D					
SUMMARY: This POL storage fenced areas. is located side of the Baranovichi-L fication yard. The two	in the ca ida rail	stern sector (of BARANOVIC	end of t	he classi-
served by a rail spur fro	; w the Bur	anovichi-Lida	rail line.	and by ac	cess
roads to the city streets	· •		allerder DN	atoraga	tanks:
The larger of the tw		contains ine i	ATTANTED .O.	Horizon	tel tarks:
Vertical seciburied t	anks:	25X1D			
25X1D 5 - feet in c feet in d 2 - feet in d 9 - feet in d 1 - feet in d	imeter igneter igneter igneter	1 - 65 feet 1 - 50 feet	in disseter in disseter in disseter	6 - feet in	dispeter 2
The smaller area co	nteins th	e following P	OL storage t	eaks:	•
3 - feet in diam	eter	3 - feet	in dismeter in dismeter		

* Frame from which graphic is derived.

25X1D

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25X1D

REVIEW OF DA PROJECT A-580

Military Distri	<u>ct</u>	Location (local place name)		Geo Coo	Geo Coord 53°00'N 25°58' E	
Belorussian		Baras	Baranovichi, USSR			
Type of Installation Special Weapons Sterage			Project A-580	emarks	WAC Nr.	
			DA Project Nr. PO 2107-1/A580 (SPCRET), page 7, item 4			168
Photo Data: 25X1C	Mission	Date	Camera	•	Scale	
			7 May 57 (TOP S -8 and Air Tar	SECRET CHE jet Chart	SS), pages Series 200	263. Sheet

This special weapons storage area in located in a densely wooded area, 6 miles southwest of the Beranovichi Airfield runway, at the terminus of a nowly constructed road from the airfield to the storage site. It occupies a rectangular area of 167 acres and is served by the road from the airfield and access reads, which connect with the road, running southwest from BARANCVICHI, that joins the Slutsk-Ivatsevichi road. The over-all area is secured by a double fence; a pubble fence encloses an inner rectangular area, containing the special weapons storage. The physical layout of this installation appears to be identical to the special weapons storage site associated with the Bobruysk, Orsha, and Bykhov Airfields, and it contains three probable drive-through buildings and six or seven support buildings.

Comment: Details of the Bobruysk special weapons storage are given in a report, which is included in this series, and covers that particular area.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Belorussian	on (local plac richi, USSR	e name)	Geo Coord 53°02*N 25°50*E		
Type of Installation Storage		Project A-580 Ref. & Remarks Page D-2, item 2			WAC Nr. 168
Photo Data: Miss 25X1D	ion Date	Camera	Frame	Scale	

Other References: Army DPIR 1-57 (TOP SECRET CHESS), page 23. Section III, para G.Maps: AMS 5011. Sheet NN 35-7. Air Target Chart Series 200, Sheet 168-18A (SECRET) and Air Target Chart Series 50. Sheet 168-18/17MZA(SECRET), item 88.

SUMMARY: This storage area is located 9 miles southwest of BARAMOVICHI, at the terminus of a rail spur off the Baranovichi-Lesnaya rail line. It occupies a double-fenced rectangular area of 85 acres, served by a rail spur and an access road, connecting with the Baranovichi-Slonic highway. The inst lation contains seven gable-roofed storage buildings (49,500 square feet o floor space, six of which are 150° x 50° and one of which is 130° x 35°, directly accessible to the rail spur. Three support buildings (7,100 square feet) are also located in the area.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military Distr Belorussian	ict		on (local plac vichi, USSR	Geo Coord 53°07°N 26°01°E		
Type of Instal Vehicle Repair	•		Project A-580 Ref. & Remarks None			WAC Nr.
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale	
Other Reference 200, Sheet 108	es: Maps: AM	S N501 ,	Sheets N 35-7	E 77 35-8;	Air Targ	et Series

SUMMARY: This installation is located on the south-central edge of BARAMOVICHI.

2 miles northwest of the airfield. It occupies a fenced rectangular area of 10 acres, served by city streets. The installation contains 13 buildings: 3 repair shops (\$3.300 square feet of floor space), of which one is a monitor-roofed building 200° x 100°; 7 vehicle sheds (50.000 square feet); 1 administration building (4.300 square feet), and 2 small support buildings. At time of photography, approximately 25 vehicles were parked in the open near the monitor-roofed shop building.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military Distri	ct	Locati	on (local plac	e name)	Geo Coor	<u>d</u>	
Belorussian		Bereza	Bereza, USSR			52°34°N 24°58°5	
Type of Install	Type of Installation			Project A-580 Ref. & Remarks			
POL Storage		None			168		
Photo Data:	Mission	Date	Camera	Frame	Scale		
25X1D							
Other Reference (SECRET), item			Sheet N 35-10	and Air T	arget Chart	168-23	

SUMMARY: This POL storage facility is located 2,000 feet northeast of the Bereza Airfield north taxiway. The storage facility consists of three buried POL storage tanks in diameter. The access roads leading directly to the airfield and the close proxicity of the airfield indicate that this facility serves primarily as POL storage for the airfield.

25X1D

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military Distri	ct	Location (local place name)			Geo Coord	
Belorussian		Bereza	USSR	53°32'N 24°56'E		
Type of Install	ation	<u></u>	Project A-580	marks	WAC Nr.	
Storage			None_			168
Photo Data:	Mission	Date	Çamera	Frame	Scale	
25X1D						
			(TOP SECRET CHE			
SUMMARY: This soccupies a rect	torage area	is locate	ed less than 2	miles west	of BEREZA	A. It
occupies a recu	angular icht	oca arca (01 / 40100, 401	voa zy uoo	000 1000	
ing with the Be	reza-Bluden	highway.	The installat	ion contai	ns six st	orage
buildings (14,2	00 square fe	eet of flo	oor space), ran	iging in si	ze from	
a	ind one proba	able secu	rity control bu	ilding.		25X1D
25X1D			<i>:</i>			

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^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Location	Location (local place name)			<u>-d</u>
Belorussian		Bereza,	Bereza, USSR		52°32*N 24°58*9	
Type of Installa	tion	- 1	Project A-58	BO Ref. & Re	emarks	WAC Nr.
Vehicle Maintena	ce and Stor	rage Area	DA Project N 1 Dec 59. pe			168
Photo Data:	Mission	Date	Camera	Frame	Scale	
25X1D						
the Bereze-Blude: by an access road secured by a fead	i, which cor	ssects wi	th Bereza-Blu	den bighway	. The are	s is
vehicle saintena	ee/storage	building	s (21,700 squ	are feet of	floor spa	ce), .
anging in size fi	con and		and	two adminis	tration bu	ildings
(6,500 square fee	e). At tim	se of ph	otography, th	ere were 85	tracked a	nd
schooled vehicles	wiethia in	450 0 :00				

25X1D

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Locati			on (local plac	Geo Coo	Geo Coord		
Belorussian		Bobr, t	S SR		54°20'N	54°20'N 29°16'E	
Type of Installation			Project A-580 Ref. & Remarks			WAC Nr.	
Explosives Storage			DA Proj. Nr. (SECRET), pag	PO 2107-1/	'A580	168	
Photo Data:	Mission	Date	Camera	Frame	Scale		

25X1D

Other References: Army SPIR 25-58 (TOP SECRET CHESS), page 9.para 3b. Naps: AMS N501, Sheet NN 35-6 and Air Target Chart Series 200, Sheet 0168-15A(SECRET), item 1.

SUMMARY: This explosives storage installation is located in a wooded area, in the southern outskirts of BOBR. It occupies a fenced irregular area of 270 acres, served by a rail spur from the Borisov-Orsha rail line and by an access road, connecting with the Borisov-Smolensk highway. The installation contains 18 explosives storage buildings (105,800 square feet of floor space), ranging in size from 75° x 45° to 165° x 60°. All of these storage buildings are well dispersed and directly accessible to a network of good internal roads. Outside the fenced storage area is a probable billeting and administrative support area commining 10-15 buildings.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Locati		on (local place name)		Geo Coord 54°19°N 29°12°E		
Belorussian Bobr.			USSE.			
Type of Installation			Project A-58	BO Ref. & Re	emarks	WAC Nr.
Probable Ammuni	ition Storag	ie	Noze			168
Photo Data:	Mission	Date	Camera	Frame	Scale	
25X1D	· ·					

Other References: Maps: AMS MSO1, Sheet NN 35-6, and Air Target Chart Series 200, Sheet 0168-15A (SECRET).

SUMMARY: This probable assumition storage installation is located 3 miles west of BOBR, in a wooded area, on the morth side of the Borisov-Orsha rail line It occupies a feaced rectangular area of 88 acres, served by a rail spur from the Berisov-Orsha rail line. A firebreak encloses the area. A military training camp is located adjacent to its western boundary. The installation contains 13 probable assumition storage buildings 150° x 60° (117,000 square feet of floor space), 1 administration building (9,000 square feet) and 1 support building (5,400 square feet). The only access road leads directly to the military training camp and to a probable artillery firing range, indicating the installation supports milimry units occupying the training camp.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Geo Coord Location (local place name) Military District 53°05'N 20°13'E Bobruysk, USSR Belorussian Project A-580 Ref. & Remarks WAC Nr. Type of Installation DA Proj. Nr. PO 2107-1/A580 Page 9. Bobruysk, Item 2. 1/3 Explosives Storage Scale Frame Date Camera Photo Data: Mission

25X1D

Other References: Army DPIN 29c-57 (TOP SECRET CHESS), page 5, pare D. Maps: AMS N501, Sheet NN 35-9, Air Target Chart Series 200, Sheet 168-304(SECRET), Air Target Mosaic Series 50, Sheet 0168-20/16ZMA (SECRET), item 17.

SUMMARY: This installation is located in a lightly wooded area 2 miles south of Bobruysk Airfield, at the terminus of a road, running south from the eastern section of the airfield. It occupies an irregular area of 160 acres, served by the road leading directly to the airfield. The area is secured by a double fence and several guard towers. The installation contains 35 gable-roofed probable explosives storage buildings (140,000 square feet of floor space). The buildings are well dispersed and are accessible to an internal network of dirt roads.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Belorussian		Locatio	n (local plac	e name)	Geo Coor	<u>rd</u>
		Bobruysk, USSR		51°03°N 29°12°E		
Type of Installation		y.	Project A-58	O Ref. & Re	emarks	WAC Nr.
Probable Explo			None			163
Photo Data:	Mission	Date	Camera	Frame	Scale	
25X1D						•

Other References: Army DPIR 29c-57 (TOP SECRET CHESS), page 6.para2. Maps: AMS N501. Sheet NN 35-9 and Air Turget Mosiac Series 50, Sheet 168-20/16201(3300001), item 18.

SUMMARY: This probable explosives storage area is located in a wooded area, 4 miles south of Bobruysk Airfield, 1 mile west of memby constructed road from the airfield to a special weapons storage site. It occupies a generally rectangular area of 90 acres, served by a probable dirt access road, connecting with the newly constructed road from the airfield to the special weapons storage site. Sections of what appears to be a double fencing are visible on two sides, but the density of the tree follage is the area, precludes the possibility of determining if the fencing encloses the entire area. The installation contains six gable-reefed buildings (59,000 square feet of floor space). The buildings are well dispersed and are directly accessible to an network of internal roads.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Belorussiaa Type of Installation Prebable Grain Storage		on (local place name) k, USSR			Geo Coord 53°09'N 29°11'E	
		Project A-580 Ref. & Remarks			WAC Nr.	
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale	I
Other Reference	es: Army DP	IR 5-58(TC	P SECRET CHES	S), pages 1 ac 168-20/2	2-13. ere: Ba(Secret	C-a.

SUMMARY: This installation is located in the northwest outskirts of BORKUTSK, on the morth side of the Bobruysk-Osipovichi rail line. It occupies a fenced irregular area of 32 acres served by two rail spurs branching off a spur line that forms a half leop around the northern sector of the city, and by access reads, connecting with city streets. The installation contains 10 probable grain storage buildings, ranging in size from 110° x 55° to 350° x 55°, 66,600 square feet of roof cover). Eight of these buildings are adjacent to one spur and have what appears to be two or more covered conveyors leading from the building to the rail spur. Two of the 10 buildings are adjacent to the second spur with a possible elevator tower between the two buildings and probable covered conveyors, connecting the tower with the two buildings.

There are five additional warehouse type buildings in the installation (54.450 square feet of floor space), possible utilized for other storage.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District	Location	on (local place	name)	Geo Coo	<u>rd</u>
Belerussian	Bobruy	Bobruysk, USSR		53°09'N 29°11'E	
Type of Installation		Project A-580			WAC Nr
POL Storage		DA Project Nr page 10, item	•	/A580	168
Photo Data: Mission	Date	Camera	Frame	Scale	
25X1D					
Other References: Army DPIR	296-57(1	TOP SECRET CHES	SS), page 2	. pera 2.	Maps:
AMS MSO1, Sheet NM 35-9 and (SECRET), item 6.	Air Tar	jet Mosiac Seri	les 50, She	et 0168-20	0/16ZBA
SUMMARY: This POL sterage	eres is	located in the	western ou	tskirts o	1 808-
RUTSE, less than .5 mile m			•	Carrier .	
adjacent to the west side	of a spui	lime. leading	to the n	orthern o	utskirts
of Bebruysk. It occupies	s fesced	rectangular ar	ea.of.10 a	CIES SEIV	ed by
a rail spur and city street		_			. -
drical FOL storage tanks of		•		•	-
meter. 1 of 35 feet is di		-			
feet in diameter, 3 of	_				
10 of 10 feet in diameter.				`.	
buildings in the area.			,		
	V4D		_25X1D		

25X1D

* Frame from which graphic is derived.

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REVIEW OF DA PROJECT A-580

Military District	Locati	on (local place name)	Geo Coo	<u>rd</u>
Belorussian	Bobruys	k, USSR	53°08'N	29 ° 11 ' E
Type of Installation POL Storage		Project A-580 Ref. & DA Proj. Nr. PO 2107-17 Page 10, item POL 2.		WAC Nr. 168
Photo Data: Mission 25X1D	Date	Camera Frame	Scale	İ
Other References: Army DPIE N501, Sheet NN 35-9, and Air (SECRET), item 9. SUMMARY: This POL storage	Target	Mosaic Series 50, Sheet	0168-20/16	ZMA
RUYSK, adjacent to the southe western end of Bobruys	th side o	of the Bobruysk-Osipovic	hi rail lin occupies a	e, near fenced
irregular area of 50 acres ovichi rail line and by ci feet in diameter and two 4	ty street	cs. The installation co	ntains two	. 2
plus 85 pod type horizonta trative and support buildi	l tanks	long. There a	re six admi	nis-

25X1D

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REVIEW OF DA PROJECT A-580

Military District Belorussian		on (local place	e name)	Geo Coor	
Type of Installation Special Meapons Storage		Project A-580 Ref. & Remarks DA Project Nr. PO 2107-1/A580 page 10, 1ten 3 (SECRET)		/ 1590	WAC Nr. 163
Photo Data: Mission 25X1D	Date	Camera	Frame	Scale	

Other References: Army 021R 29c-57 (TOP SECRET CHESS), page 4, para 3;

5X1C (TOP SECRET CHESS), page 3, Maps: AMS N501, Sheet NN 35-9 and
Air Target Mosaic Series 50, Sheet 0168-20/162MA (SECRET), item 19.

SUMMARY: This storage area is located in a densely wooded area, 6 miles southsoutheast of Bebruysk Airfield, at the terminus of a neally constructed read
from the Airfield to the storage area. It occupies a rectangular area of 210
seres, served by the soully constructed road from the Airfield. The area is
secured by a fence, enclosing the everall area and by a possible inner fence,
enclosing the three special storage buildings. Part of this possible inner
fence is visible but the density of the trees in the area obscures the remainder of this inner fence. The inner area contains three drive-through
buildings probably utilized for special meapons storage. Dimensions of these
buildings are as follows: 165° x 80°, 275° x 220°, and 80° x 50° (77,700
square feet of roof cover). Outside of this inner area are seven buildings,
ranging in size from 65° x 40° to 105° x 65°.

Comment: A report on special weapons storage areas associated with the Baramovichi. Bykhov, and Orsha Airfields is included in this series of nomports. The physical layout plus the size and number of buildings in each case appear to be identical.

* Frame from which graphic is derived.

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25X1C

TOP SECRET CHESS

REVIEW OF DA PROJECT A-580

		Locati	Location (local place name)		Geo Coord 53°07°N 29°14°E	
		sk. USSR	53°07'N			
		Project A-580 Ref. & R	emarks	WAC Nr.		
		None		168		
Photo Data: 25X1D	Mission	Date	Camera Frame	Scale		

Other References: Army DPIR 5-58 (TOP SECRET CHESS), page 50-51, area Nc. Maps: AES N501, Sheet NN 35-9 and Air Target Chart Series 200, Sheet 168-20A(SECRET).

SUMMARY: This storage area is located in the southwest sector of BOBRUYSE, less than a mile southwest of Bobruysk East classification yard. It occupies a generally rectangular fence-enclosed area of 30 acres, served by city streets and by a rail spur line from Bobruysk East classification yard, which passes through the area, and terminates at the Bobruysk Airfield. The installation contains 15 major buildings: 14 gable-roofed storage buildings, ranging in size from 45° x 45° to 320° x 75° (100,000 square feet of floor space), and 1 C-shaped building, use undetermined (13,000 square feet).

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Locat		Location	on (local plac	Geo Coo	rd		
Belorussian Box Type of Installation			Project A-580 Ref. & Remarks			'N 29 ⁰ 15' E	
						WAC Nr.	
Storage		None			168		
Photo Data:	Mission	Date	Camera	Frame	Scale		
25X1D					•		

Other References: Army DPIR 5-58 (TOP SECRET CHESS), pages 55-56, Areas Pa 6 Pb. Maps: AMS N501, Sheet NN 35-9, Air Target Chart Series 200, Sheet 168-204 (SECRET) and Air Target Mosaic Series 50, Sheet 0168-20/16ZMA (SECRET), item 15.

SUMMARY: This storage installation, comprised of three adjoining areas, is located on the southeast edge of BOBRUYSK, several hundred yards south of the Bobruysk East Classification Yard. To facilitate reporting, the adjoining areas are designated Areas A. B. and C.

Area A is an irregular area of 30 acres, served by access roads, connecting with city streets. The area is secured by a combination of fencing and earthwork of called fort. It contains 19 buildings: 7 probable 2-storied storage buildings ranging in size from 75' x 55' to 300' x 50', (55,000 square feet of roof cover), 12 1-storied storage buildings (23,000 square feet).

Area B is a partially fenced irregular area of 13 acres, served by access reads, connecting with city streets. The area contains three probable 2-storied storage buildings (16,700 square feet) and one probable administration building (5,400 square feet).

Area C is a fenced rectangular area of 4 acres, served by an access road, connecting with a city street. The area contains two storage buildings (4,100 square feet).

Comment: This installation appears to be an extension of the Citadel. and the storage facilities probably support military units in the Citadel.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Belorussian			Location (local place name) Bobruysk, USSR			Geo Coord 53-10°N 29°11°E	
Type of Install			Project A-58	O Ref. & R	emarks	WAC Nr.	
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale		

Other References: Army DPIR 5-58 (TOP SECRET CHSSS), page 5, Area As. Naps: AMS N501, Sheet NN 35-9, Air Target Chart Series 200, Sheet 168-20A(SECRET) and Air Target Mosiac Series 50, Sheet 0168-20/16ZEA(SECRET).item 2.

SUMMARY: This storage area is located 2 miles northwest of BOBRUYSK, at the terminus of a rail spur. It occupies a fence-secured rectangular area of 40 acres, served by the rail spur which splits into two sidings, and by an access road, connecting with roads leading into Bobruysk. The fenced area contains 10 buildings: 5 storage warehouses of probable masonry construction, with one or two interior firewalls. The warehouses range in size from 460° x 75° to 630° x 75°, (189,000 square feet of floor space). There are also 5 support buildings (13,000 square feet).

Outside the fenced area, on the east side is an administrative and general support area containing 10 buildings consisting of administration, billeting, and miscellaneous support buildings (123,300 square feet).

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

50 m 3 m m m			ocation (local place name)			Geo Coord	
			ik. USSR	53008*71	29°11'E		
Type of Instal	lation		Project A-58	O Ref. & Re	emarks	WAC Nr.	
Warehouse Stor	age.		None			168	
Photo Data:	Mission	Date	Camera	Frame	Scale		
25X1D							
Other Reference AFS ASOL Sheet (SECRET)	es: Army DPIE INN 35-9 and	5-38(TOP Air Targ	SECRET CHESS) et Chart Serie	. page 20, es 200. She	, area Gc. est 0168-20	Maps: DA	
BOBRUYSK, adjac	ent to the s	outh side		sk West cl	assifi ca ti	ion yard.	
It occupies a f	esced irregs	lar area	of 20 acres.	served by	tun reil c	·	

BOBRUYSK, adjacent to the south side of the Bebruysk West classification yard it occupies a forced irregular area of 20 acres, served by two rail spurs. Storage facilities consist of two 300° x 80° and one 200° x 65°, warehouses (61,000 square feet of floor space) directly served by the rail spurs. Sight smaller support buildings, ranging in size from 25° x 15° to 65° x 30° are also located in the installation.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Locati	on (local plac	Geo. Coo	Geo Coord	
Belorussian		1	v. USSR		N 28°20°E	
Type of Install	ation .		Project A-58	emarks	ks WAC Nr.	
Probable Explos	ives Storage	•	None		ī	168
<u>Photo Data</u> : 25X1D	Mission	Date	Camera	Frame	Scale	
Other Peference			· · · · · · · · · · · · · · · · · · ·			

Other References:

Army Dele 12-58 (TOP SECRET CHESS), page 42, area 19F. Maps: AMS N501, Sheet NN 35-6 and Air Target Chart Series 200 (SECRET), Sheet 160-15A. **SUMMARY:**

This installation is located in a partially wooded area. S miles southwest of BORISOV, near the southwestern end of Borisov Army Barracks South. It occupies a fenced L-shaped area of 15 acres, served by access roads, connecting with the barracks area and the Borisov-Minsk highway. The installation contains six gable-roofed probable explosives storage buildings (18,800 square feet of floor space), ranging in size from 50° x 25° to 125° x 40°.

Comment: Because this installation is fenced and detached from the main barracks area, and because the road between the two areas is well-traveled, it is probable that this serves as an explosives storage facility for the barracks area.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District	Location (local place name)	Geo Coor	<u>ra</u>
Selorussian	Borisov, USSR	54012*11	28°31*3
Type of Installation	Project A-580 Ref. & R	<u>emarks</u>	WAC Nr.
Probable Grain Storage and I	Processing None		168
Photo Data: Mission	Date Camera Frame	Scale	
25X1D			
Other References: Army DAIR 12-56 (TOP SECRET	CHESS), page 47, Area 22. Maps t Series 200 (SECRET), Sheet 160	: AMS M50 -15A.	1. Sheet
SUMMARY:			
This installation is 1	ocated on the southern outskirts	of Doniso	V. adjacent
to the west side of a small	classification yard on the Bori	sov-llinsk-	rail line.
It occupies a fenced irregu	lar area of 30 acres, served by	a spur fro	m the
Borisov-Minsk rail line and	by city streets. The installat	tion contai	ns a grain
Y1D	more than three stories in heigh		
cessing buildings, which as	e connected by a covered convey	or system.	The sizes
of the processing buildings	are as follows: one is	with	si x a ir 25X1E
E3.4.5	and one is 400° x 75°. Probable	processed	grain pro-
ducts are stored in li gabl	le-roofed warehouses (121,000 sq	ucre feet (of floor
ispace). Other buildings in	the installation include one a	dministrat	ion building
(11,500 square feet) and s	ix support buildings (14,900 squ	are feet).	
MOTE: A covered conveyor	connects the grain storage build	ing, one o	f the pro-
cessing buildings, and a page	robable elevator tower.		•
•			•

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^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District L		Locati	Location (local place name) Geo				
Belorussian Boriso			. USSR	54°12'N 28°30'E			
Type of Instal	lation	. I	Project A-580 Ref. & Remarks			WAC Nr.	
POL Storage			None			168	
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale		

Other References: Army DPIR 12-58 (TOP SECRET CHESS), page 29, Area 16, Naps: AMS M501, sheet NM 35-6 and Air Target Chart Series 200, (SECRET), sheet 168-15A

SUMMARY: This POL storage area is located in the southern outskirts of BORISOV.

less than a mile southeast of the Minsk-Borisov highway, on an improved road,

connecting southern Borisov with the Minsk-Borisov highway. It occupies a

fenced rectangular area of 11 acres, served by a road, connecting with the

Minsk-Borisov highway and by a rail spur of the Borisov-Kinsk rail line. The

installation contains seven vertical POL storage tanks, five of which are

feet in diameter and two of which are feet in diameter; and three small

gable-reefed support buildings (6,300 square feet of floor space).

25X1D

* Frame from which graphic is derived.

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REVIEW OF DA PROJECT A-580

Military District		Location (local place name)			Geo Coo	Geo Coord	
Belorussian Boriso Type of Installation			USSR -	•	54°12'N	54°12'N 28°31'E	
			Project A-580 Ref. & Remarks None			WAC Nr. 169	
POL Storage							
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale		
Other Reference	s: Army DPIR	12-59(TO	P SECRET CH	ESS), page 4	3, para 10	, area 19/	

Other References: Army DPIR 12-59(TOP SECRET CHESS), page 43, para 10, area 19A. Maps: AMS N501, Sheet NN 35-6 and Air Target Chart Series 200(SECRET), Sheet 169-15A.

SUMMARY: This POL storage area is located 1 mile south of BORISOV, near the northeast end of Borisov Army Barracks South. It occupies an irregular area of 12 acres, served by an access road, which leads to the army barracks. A railroad spur from the Borisov-Minsk rail line, leading to the POL area, was under construction at time of photography. POL storage facilities consist of five vertical storage tanks in diameter and one tank under construction. The scarred appearance of grounds in the area indicates that this storage area was newly constructed at time of photography.

Comment: Proximity of this POL storage area to the Borisov Army Barracks
South indicates that it probably supports military units in the Borisov area.

25X1D

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Locatio	Location (Total place nume)				
Belorussian Borisov, USER 54				54°15'N	4°15*N 28°43*E		
Type of Installation Possible Storage Installation			Project A-58	30 Ref. & Re	emarks_	WAC Nr.	
			None			163	
Photo Data:	Mission	Date	Camera	Frame	Scale		
25X1D	25X1D						
SUMMARY: This i	nstallation	is locate	ed 8 miles nor	theast of	BORISOV. a	djacent to	
			€ ,	•			
the north side	of the Bori:	sov-‱co:	w rail line.	It occupies	s a fenced	or walled	
rectangular are	a of 36 acro	es, serve	d by an access	road, con	necting wi	th the	
Borisov-Moscow	highway, and	d is read	ily accessible	to a rail	siding of	the Bor-	
isov-Moscow rai	l line. The	e install	ation contains	: 28 buildi	ngs: 19 g	able-roofed	

25X1D

feet of floor space); 2 administration buildings (17,300 square feet); 2 vehicle sheds (13,900 square feet); and 5 miscellaneous support buildings (11,600 square

storage buildings, ranging in size from

feet).

(163,900 square

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Location	Location (local place name)			Geo Coord	
Colorussian		Doriso	v. USSR	·	54912°N	28°30°E	
Type of Instal	lation		Project A-580 Ref. & Re			WAC Nr.	
Marchouse Stor			None			168	
Photo Data:	Mission	Date	Camera	Frame	Scale		
25X1	D						

Other References:

Army DAIR 12-58 (TOP SECRET CHESS), page 30. Area 17. Maps: AMS N501, Sheet 18: 35-6 and Air Target Chart Series 200 (SECRET), Sheet 165-15A.

SUMMARY:

This storage facility, comprised of two separately fenced associated areas, is located less than a mile from the southern edge of BORISOV, approximately midway between the Borisov-Minsk rail line and the Borisov-Minsk highway.

The main area, which is rectangular-shaped and covers 27 acres, is served by a rail spur, which splits into two sidings within the area, and by a dirt access road, which joins an improved road that connects with the Berisov-Minsk highway. This area contains 22 gable-roofed warehouses (187,400 square feet of floor space), ranging in size from 60° x 30° to 290° x 55°. The majority of the warehouses are directly accessible to the two rail sidings.

The smaller area, covering 2 acres, is located west of the main area. It contains four storage buildings (11,300 square feet). The association of this area with the main area is indicated by the fact that the only road out of the small area leads to the main area.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Location	Location (local place name)			Geo Coord	
Belorussian Box			Borisov, USSR			54°14°N 28°27°E	
Type of Installation			Project A-580 Ref. & Re		marks	WAC Nr.	
Vehicle Repair	and Storage		DA Proj. Nr P (SECRET), pag			- 163	
<pre>Photo Data: 25X1D</pre>	Mission	Date		Frame	Scale		
Other Reference Leps: ANS No (SECRET), item	Kl. Sheet MN	12-58 (35-6 and	OP SECHET CHES Air Target Cl	SS). page 4 mart Series	area 4 200, 168	-15A	

SUMMARY: An extensive vehicle repair and storage installation associated with the Borisov Army Barracks and Kaneuver Area West is located 2 miles west of the western most highway bridge across the Berezinz River in BORISOV, on the south side of the extension of Dymki street. The area occupies an irregular area of 75 acres served by direct access to Dymki street. The installation contains 22 major buildings: S probable heavy repair buildings of both gable-roofed and arch-bicle maintenance/vehicle storage buildings of both gable-roofed and arch-roofed construction (82,300 square feet of floor space) and 14 vehicle maintenance/vehicle storage buildings of both gable-roofed and arch-roofed construction (124,800 square feet). In addition to the major buildings there are 14 miscellaneous support buildings in the area. At time of photography more than 50 vehicles were visible in the area.

^{*} Frame from which graphic is derived.

Approved For Release 2001/06/09 : CIA-RDP78T05439A000200270005-9

REVIEW OF DA PROJECT A-580

Military District	Locatio	on (local plac	e name)	Geo Coo	rd
Belorussian	Bronn	e Gure, USSE	53 ⁰ 37'N	25 ⁰ 04E	
Type of Installation	Project A-580 Ref. & Remarks			WAC Nr.	
Ammunition Storage	Page D-5, 11	em 84		168	
Photo Data: Mission	Date	Camera	Frame	Scale	
25X1D	, ,				

Other References: Army DPIR 46-58 (TOP SECRET CHESS), page 9, item I. Naps: AMS N501. Sheet NM 35-10 and Air Target Chart Series 200, Sheet 168-23A (SECRET).

SUMMARY: This ammunition storage area is located 1 mile merch-northwest of BRONNA GUMA, several hundred yards north of the Ivatsevichi-Bluden rail line. It eccupies an irregular area of approximately 560 acres, secured by a double fence and 14 guard towers. The area is served by an access road, connecting with the Ivatsevichi-Bereza highway, and by a rail spur from the Ivatsevichi-Bluden rail line, which forms a large loop and several sidings within the installation. The ammunition storage facilities located within the fenced enclosure consist of 43 gable-roofed buildings (44,100 square feet of floor space). 40 of which are 165° x and 3 of which are storage buildings are directly accessible to an elaborate network of internal roads and to the rail facilities.

25X1D 25X1D

0

Outside the fesced area, on the southeast side, is an administration and support area, containing 17 buildings: 2 administration buildings (7,600 square feet), 3 buildings used for billeting (18,500 square feet), and 12 storage buildings (24,700 square feet).

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^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Locatio	n (local plac	Geo Coo	Geo Coord	
Belorussian		Bykhov.	. USSR 53°30'N		30°11°E	
Type of Installation			Project A-580 Ref. & Remarks			WAC Nr.
Explosives Sto	rage		None			167
Photo Data:	Mission	Date	Camera	Frame	Scale	
25X1D						

25/10

Other References: Army DPIR 24-58 (TOP SECRET CHESS).page 4. Area 3. Naps: AMS N501. Sheet NN 36-7 and Air Target Chart Series 200, Sheet 167-16A(SECRET). item 1.

SUMMARY: This explosives storage area is located 3 miles southwest of BYKHOV, less than a mile from the south edge of the Bykhov Airfield grounds. It occupies a generally rectangular area of 40 acres and is served by a road from the mirfield, which passes through the installation and joins the Bykov-Vygoda road. The area is secured by a fence and a wide firebreak around the entire perimeter. The installation contains 13 evenly-dispersed explosives storage buildings (43,300 square feet of floor space). The buildings appear to be partially revetted or set on concrete hardstands.

Comment: The proximity of its location to the airfield and the access road that leads directly to the airfield indicate that the storage area is associated with the airfield.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military Distri	ict Location Bykhov.		n (local plac	e name)	Geo Coor	
Type of Install POL Storage	lation	·	Project A-580 Ref. & Remarks None		emarks	WAC Nr. 167
Photo Data:	Mission	Date	Camera	Frame	Scale	
25X1D						
Oakar Pafarana		2 24 59 (1	ME SECRET CH	255). page	4. para D.	Arca 4.

Other References: Army DPIR 24-58 (TOP SECRET CHESS), page 4, para D, Area 4. Eaps: AMS NSO1, Sheet NN 36-7 and Air Target Chart Series 200, Sheet 167-16A (SECRET), item 5.

SUMMARY: This POL storage area is located in a densely wooded area 4 miles southwest of BYKHOV. I mile southeast from the southeast edge of the Bykhov Airfield grounds, on the south side of the Bykhov-Vygoda road. It occupies a rectangular area of 3 acres and is served by a newly-constructed wide access road, connecting with the Bykhov-Vygoda road. The area was still under construction at time of phytography. It appears to be enclosed by a double fence, which was whible between the dense foliage at various points around the installation. POL storage facilities consist of two buried and three partially buried cylindrical tanks 40 feet in diameter. A double pipe line, leading from a probable pumphouse in the installation, runs to the airfield.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Locati		on (local place name)		Geo Coo	Geo Coord	
Belorussian	Bykhov	, USSR		53°27'N 30°06'E		
Type of Installation Special Weapons Storage		Project A-580	Ref. & Re	. & Remarks		
		DA Project Nr. (SECRET), page	PO 2107- 15, entr	1/A5 8 0 y 2.	167	
Photo Data: Mis	sion Date	Camera	Frame	Scale		
25X1D						

Other References: Army DPIR 24-59 (SECRET), page 4, para E, Area 5. Haps: AMS M501, Sheet NN 36-7 and Air Target Chart Series 200, Sheet 167-16A (SECRET), item 6.

SUMMARY: This storage area is located in a densely wooded area, 6 miles southwest of BYKHOV, just south of the village of VYGODA. It occupies a rectangular area of 200 acres and is served by a newly constructed road from the Bykhov Airfield, which terminates in the installation. The overall area appears to be enclosed by a double fence; an inner rectangular area, containing the special weapons storage facilities, appears to be separately fence enclosed. The physical layout, size, and number of buildings in this installation appear to be identical to the special weapons storage associated with the Bobruysk Arsha, and Baranovichi Airfields. All four installations contain three probable drive-through buildings and six or seven support buildings.

Comment: Details of the Bobruysk special weapons storage are given in a report, which is included in this series, and covers that particular area.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District	Locati	ion (local place name)		Geo Coord		
Belorussian	Gorodeya, USSR 530			53°43°	53°43°N 26°32°E	
Type of Installation	<u>. </u>	Project A-58	BO Ref. & Re	. & Remarks		
Marehouse Storage		None		marks WAC Nr		
Photo Data: Mission	Date	Camera	Frame	Scale		
25X1D						

SUMMARY: This warehouse storage area is located at the southwest edge of GOR-ODEYA, at the west end of the Gorodeya rail yard. It occupies a fenced triangular area of 10 acres, served by city streets and by a rail spur from the Baranovichi-Minsk rail line. The installation contains five storage buildings (90,300 square feet of floor space) with the following dimensions: one - 550° x 75°, one 150° x 85°, one L-shaped 160° x 35° ϵ 115° x 55°, one 45° x 30°, and one 65° x 45°.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Geo Coord Location (local place name) Military District 52°43°N 25°20°E Ivatsevichi, USSE Belorussian WAC Nr. Project A-580 Ref. & Remarks Type of Installation 163 None Storage Scale Frame Date Camera Mission Photo Data: 25X1D

Other References: Maps: AMS N501, Sheet NN 35-10 and Air Target Chart Series 200, Sheet 168-234 (SECRET).

SUMMARY: This storage area is located on the northwestern outskirts of IVNT-SEVICHI. on the south side of the Ivatsevichi-vossovo goad. It occupies an irregular area of 10 acres, secured by a wall and 5 guard towers. The area is served by city streets and contains 11 buildings: 7 - storage buildings (43.400 square feet of floor space), ranging in size from 95° x 45° to 168° x 45°; 2 - vehicle sheds (9.600 square feet); 1 - administration building (3.100 square feet); and 1 building of undetermined use.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Location	on (local plac	e name)	Geo Coo	<u>rd</u>
Belorussian		Ivatse	vichi. USSR		52042** 25021*	
Type of Install	ation		Project A-58	30 Ref. & Re	emarks	WAC Nr.
Storage			None			168
Photo Data:	Mission	Date	Camera	Frame	Scale	
25X1D			0			
Other Reference			Sheet WN 35-10	and Air Ta	arget Char	t Series
200, Sheet 168	3-23A (SECKE	r).				
SUMMARY: This	storage ar	ea is loc	ated in the so	uthern sect	or of IVA	rsevichi.
on the south	ide of the	· (Baranovic	🎒 hi-Bereza rail	road where	it crosse	s the
Ivatsevichi-To						
acres. served					,	
entered the an				. •		
(45.500 square		~				
		-		-		_
(7,700 square			· -		_	
200° x	e 135° x 45	. Other	buildings; tw	10	and one	100° x
25X1D				25X1D		

* Frame from which graphic is derived.

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TOP SECRET CHESS

REVIEW OF DA PROJECT A-580

Military District Belorussian			on (local place	e name)	Geo Coo 53°16'N		
Type of Install	ation_	<u> </u>	Project A-580 Ref. & Remarks			WAC Nr.	
Storage			None			169	
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale		
Other Reference 200. Sheet 0168			Sheet NN 35-9	and Air Tar	get Chart	Series	

SUMMARY: This installation is located in the southwestern outskirts of MIROVSK, a town 12 ciles northeast of BOBRUSYK. It occupies a fenced irregular area of 40 acres, served by an access road, connecting with town streets. The installation contains 7 gable-roofed warehouses (91,900 square feet of floor space), ranging in size from 130° x 70° to 220° x 90° and 2 support buildings (4,000 square feet). In addition to the buildings there are numerous large stacks of unidentified material in open storage.

^{*} Frame from which graphic is derived.

Approved For Release 2001/06/09 : CIA-RDP78T05439A000200270005-9 TOP SECRET CHESS

REVIEW OF DA PROJECT A-580

Military District	Locatio	on (local plac	e name)	Geo Coor	<u>rd</u>
		. vosn		54916*1	: 29°63*E
Type of Installation		Project A-580 Ref. & Rem		marks WAC Nr.	
POL Storage		Non	e		168
Photo Data: Mission	Date	Camera	Frame	Scale	
25X1D ,		٠	i		

Other References:

Army SPIR 25-50 (TOP SECRET CHESS), page 9, para So. Haps: AMS N501, Sheet NR 35-6 and Air Target Chart Series 200, Sheet 0160-15A (SECRET).

SUMMARY:

This roll storage area is located on the western outskirts of MMUNIC. between the Borisov-Orsha rail line and the Borisov-Bobr highway. It occupies a fenced rectangular area of 50 acres and is served by a rail spur from the Borisov-Orsha rail line and by access roads, connecting to term streets and the Borisov-Bobr highway. POL storage consists of mine vertical storage tanks and 15 or 20 small horizontal tanks. Of the mine vertical storage tanks, six are 40 feet in diameter, two are 25 feet in diameter, and one is 30 feet in diameter. The installation also contains seven probable storage buildings (20,000 square feet of floor space), ranging in size from 50° x 25° to 130° x 55°.

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^{*} Frame from which graphic is derived.

Approved For Release 2001/06/09 : CIA-RDP78T05439A000200270005-9

REVIEW OF DA PROJECT A-580

Military Distric	<u>:t</u>	Location	on (local plac	e name)	Geo Coo	rd
Belorussian	ž ,	Lida.	ussr		53°53*N	25°15*€
Type of Installa	ation		Project A-58	O Ref. & Re	marks	WAC Nr.
Ammunition Store	etje		DA Proj.Nr.Po possibly entr	2107-1/A58 y 1, page 1	o(secret)	, 169 ~
Photo Data:	Mission	Date	Camera	Frame	Scale	_
25X1D						
Other References 200. Sheet 163-	13A(SECRET).	Army DP	PIR 6-58 (TOP 3	SECRET CHESS), pages	8 & 9.
SUMMARY: This a	meunition st	orage er	ea is located	2 wiles wes	t of LIDA	i, on the
north side of t	he Lic <mark>ul</mark> -Grod	no highw	ay. It occupi	ics a double	fenced t	rea of
35 adres, serve	d by an acce	ss road.	connecting wi	th the Lide	-Grodno l	ighway.
The area contain	ns 8 to 10 t	uildings	. Dimensions	of building	s could a	ot be
determined due	to poor imag	e defini	tion of photog	raphy.		

Comment: No graphic is provided with this report because of poor image quality of photography.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military Distr	rict	Location (local place name) Geo Coo			rd	
Belorussian		Lida, USSR 53°53°N				24°19*E
Type of Instal	lation		Project A-58	30 Ref. & R	emarks	WAC Nr.
POL Storage			None	•		168
Photo Data:	Mission	Date	Camera	Frame	Scale	<u> </u>

25X1D

Other References: Army DPIR 6-58 (TOP SECRET CHESS), page 11, Installation Nr. 4. Maps: AMS N501, Sheet NN 35-7 and Air Target Chart Series 200, Sheet 168-13A(SECRET).

SUMMARY: This POL storage area is located 1 mile southeast from the center of LIDA, on the east side of a road from LIDA to MINOYTY. Security, and extent of the area could not be determined because of cloud cover and poor image definition of photography. The area is served by the LIDA-MINOYTY Road and by a rail spur from the LIDA-LIDA AIRFIELD branch rail line. The installation contains six 25° diameter vertical cylindrical POL storage tanks.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military Distr	ict	Locati	on (local place r	local place name) Geo Coore		cd	
Belorussian		Marina Gorka. USSR 53°:				3°31'7 28°11'E	
Type of Instal	lation		Project A-580 F	Ref. & Re	marks	WAC Nr.	
Assunition Storage		None		:	<u>wac Nr.</u>		
Photo Data:	Mission	Date	Camera	Frame	Scale	· · · · · · · · · · · · · · · · · · ·	

25X1D

Other References: Army PIB-12-58, page 3, para 5 (TOP SECRET CHESS). Maps: AMS N501, Sheet IN 35-9 and Air Target Chart Series 200, Sheet 168-19A (SECRET), item 3.

SUMMARY: Two small assumition storage areas (designated Areas A & B) are located in an open area, sorth of the Marina Gorka Military Barracks.

Area A is a double-feaced rectangular area, covering 8 acres, served by an access road, connecting with a road between the town and the military barracks. The installation contains three explosives storage buildings with a cleared space around each building (14,000 square feet of floor space).

Area B is a double-fenced rectangular area, covering 4 acres, served by an access road, connecting directly with the military installation. It contains two explosives storage bunkers (2,000 square feet) with a wide cleared strip around each bunker. A firebreak encloses this area.

Comment: Location and direct road access to the military barracks area indicate these areas are military assumption storage facilities.

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^{*} Frame from which graphic is derived.

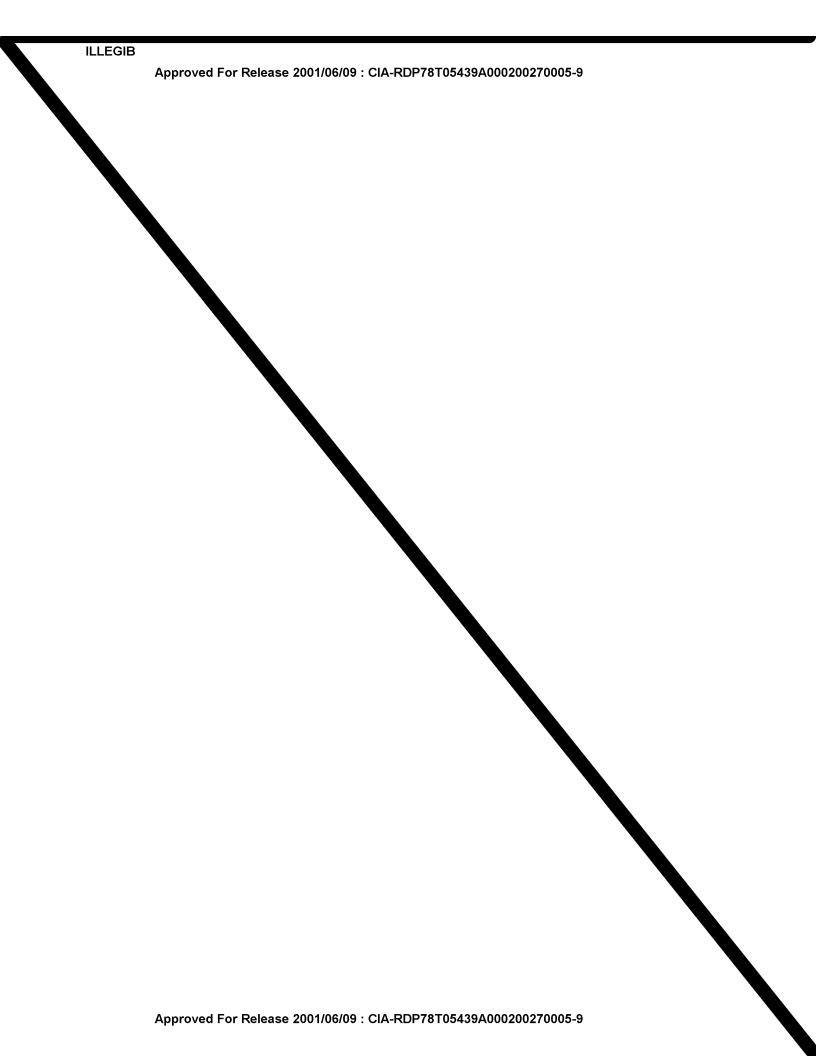
REVIEW OF DA PROJECT A-580

Military District Belorussian		Location	on (local plac	e name)	Geo Coo	rd .
		Minsk, USSR 53°54°4			53 ⁰ 54 N	27 ⁰ 35 'E
Type of Installat	<u>ion</u>	•	Project A-58	O Ref. & R	emarks	WAC Nr.
Probable Celd Sto	rage	÷	None		V,	168
Photo Data:	Mission	Date	Camera	Frame	Scale	

Other References: Army DPIR 2-57 (TOP SECRET CHESS), page 10, point 39. Haps: AMS N501, sheet NN 35-8 and ATC Series 200, sheet 168-14A(PROV)(SECRET); ATC Mosaic Series 50, sheet 168-14/16ZMA (SECRET), item 12.

SUMMARY: This probable cold storage installation is located in the east central sector of MINSK. It occupies a fence enclosed rectangular area of 7 acres served by a rail spur and city streets. The installation contains one multi-storied probable cold storage building with a roof cover of 101,000 square feet, and four single story storage buildings totalling 73,700 square feet fleor space.

^{*} Frame from which graphic is derived.



REVIEW OF DA PROJECT A-580

Military District		Location	tion (local place name) Geo Coor			<u>rd</u>	
Belorussian		Kinsk,	USBR		53°55*N	27°09°E WAC Nr.	
Type of Installation Probable Explosives Storage			Project A-58	30 Ref. & Re	emarks	WAC Nr.	
			None			163	
Photo Data:	Mission	Date	Camera	Frame	Scale	·	

25X1D

Other References: Naps: AMS NSO1, Sheet NN 35-8 and Air Target Chart Series 200, Sheet 168-14A (PROV) (SECRET).

SUMMARY: This probable explosives storage area is located 5 miles eastnortheast from the center of MINSK and 1 mile northeast of Minsk East Airfield, less than half a mile north of the Minsk-Smolevichi rail line. It
occupies a rectangular area of 27 acres, served by a dirt read, which joins
a hard top road, connecting with the Minsk-Borisov highway. The area appears
to be double fenced, with a wide firebreak between the probable double
fencing. The installation contains nine gable-roofed probable explosives
storage buildings (65,000 square feet of floor space), ranging in size from
75' x 55' to 170' x 75'. The buildings are widely and evenly dispersed
within the installation and are adjacent to a network of internal roads.

^{*} Frame from which graphic is derived.

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REVIEW OF DA PROJECT A-580

Military District Belorussian Type of Installation Amounition Storage		Locati	on (local plac	Geo Coord		
		USSR		53°47'N	27°41°E	
		Project A-580 Ref. & Remarks Page D-8.item 94 Minsk and DA Proj. Rr. PO 2107-1/A580 (SECRET) Page 19. poss Minsk 1.		WAC Nr. 168		
Photo Data:	Mission	Date	Camera	Frame	Scale	

SUMMARY: This ammunition storage area is located in a wooded area 9 miles southeast of MINSK and 5 miles east of the Minsk-Machulischche Airfield, adjacent to the east side of the right of way of the dismantled connecting rail line between the Borisov-Minsk and Minsk-Bobruysk rail line. It occupies a fenced irregular area of 200 acres, served by a road, which leads directly to the Minsk-Machulischche Airfield. A wide firebreak runs along the eastern and southern border of the installation. The area contains 24 ammunition storage buildings (196.500 square feet of floor space), ranging in size from 35° to 170° x 50°. The buildings are widely dispersed and directly accessible to network of good internal roads.

Outside the fenced area is a billeting and administrative support area consisting of 17 buildings 63,500 square feet).

25X1D

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Location	Location (local place name)			Geo Coord	
Belorussian	N. C.	Minsk, USSR			53°55*N	27°37°E	
Type of Instal		Project A-58	0 Ref. & Re	emarks	WAC Nr.		
Possible POL S	itorage	- *	None			168	
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale		
Other Reference		5 N501, sh	eet NN 35-8 a	nd ATC Seri	es 200, s	neet	

SUMMARY: This possible POL storage area is located in the northeast edge of MINSK, adjacent to the south side of ZAKHARYEVSKAYA street. It occupies a feaced irregular area of 9 acres served by city streets. The area contains two 65° diameter vertical cylindrical tanks, one semi-buried and the other set in a revetment with fresh earth scars around the tank indicating it was in the process of having an earth embankment placed around the tank.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

MITITALY DISTIFICE		Locati	on (local plac	<u>:e name)</u>	Geo Coc	<u>)rd</u>
Belorussian k		Minsk.	USSR		53°52*N	27°33*E
Type of Installation			Project A-58	30 Ref. & R	<u>emarks</u>	WAC Nr.
POL Storage			DA Proj. Nr. (SECRET), pag			168
Photo Data:	Mission	Date	(Martin	Frame	Scale	*
25X1D						~
Other Reference AMS N501. Sheet (SECRET). Air	t NN 35-8 and	i Air Tar	get Chart Seri	es 200. She	eet 168-14	A (PROV)
SUMMARY: This	POL storage	area is	located in the	south cent	tral secto	r of
MINSK, less the	an a mile nor	theast o	f Ninsk South	Airfield.	adiacent t	o the

SUMMARY: This POL storage area is located in the south central sector of MINSK, less than a mile northeast of Ninsk South Airfield, adjacent to the west side of the rail line from Minsk to Minsk/Machulischche Airfield. It occupies a walled rectangular area of 30 acres, served by a rail spur and a city street. The installation contains nine administrative and operational support buildings (38,000 square feet of floor space), the following POL storage tanks: One is 55 feet in diameter, four are in diameter, 11 are 20 feet indiameter, 10 are 10 feet in diameter, and four are 15 feet in diameter.

25X1D

* Frame from which graphic is derived.

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REVIEW OF DA PROJECT A-580

			- 4 <u> </u>		
Military District	Location	on (local pla	ce name)	Geo Coo	rd
Belorussian 	Minsk, USSR			53°59'N 27°50'E	
Type of Installation		Project A-5	80 Ref. & Re	marks	WAC Nr.
POL Storage and Distributi	07	None			168
Photo Data: Mission 25X1D	Date	Camera	Frame	Scale	
Other References: Army SP N501, Sheet NN 35-8 and Ai Air Target Mosiac Seris 50	r Target C	TOP SECRET C Chart Series 8-14/17ZMA.	200. Theet l	63-144 (PR	PS: AMS OV) (SECRE
SUMMARY: This POL storage				7	
of MINSK, on the north side	€	•			
fenced irregular area of 4: Smolevichi rail lime and b highway. POL storage faci	y an acces	s road, conn	scting with	the Minsk-	Borisov
limmeter vertical tank, one		•			
in diameter vertical tanks					
in diameter vertica					
anks; approximately 50 poo	•				25
eet in dismeter; possibly	up to 500	probable dru	ms stacked	in four lo	ng rows
long the rail spur.					
There are six POL truc	ks narked	in the incre	lletten		

The area also contains 10 major buildings utilized for administrative and operational support.

25X1D

 $^{^{\}circ}$ Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Lo			on (local plac	e name)	Geo Coord		
Belorussian		Kinsk.	Finsk, USSR 5			53°59'N 27°51'Z	
Type of Instal	lation		Project A-58	00 Ref. & R	emarks	WAC Nr.	
Storage			None	E)		153	
Photo Data:	Mission	Date	Camera	Frame	Scale		

25X1D

Other References: Army SPIR 61-57 (TOP SECRET CHESS), pages 2 G 4. Maps: AMS N501, Sheet NN 35-8 and Air Target Chart Series 200, Sheet 169-14A (PROV) (SECRET).

SUMMARY: This storage area is located 13 miles northeast of EINSX, on the south side of the Kinsk-Smolevichi rail line, across the track from a POL storage and distribution point. It occupies a generally rectangular funced area of 34 acres, served by a rail spur from the Kinsk-Smolevichi rail line and by an access road, connecting with the Minsk-Borisov highway. The installation contains 21 buildings: 15 storage buildings (84,600 square feet of floor space), ranging in size from 65' x 25' to 160' x 60' and 6 administrative and operational support buildings. The installation also contains a 150' x 30' open storage facility walled on three sides. The storage buildings in the area are directly accessible to an elaborate network of improved internal roads.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Locati	on (local plac	e name)	Geo Coor	rd	
Belorussian Mins Type of Installation			. USSR		53°52'N 2	7 ⁰ 39° E	
			Project A-58	30 Ref. & R	marks WAC Nr		
Army Supply Depet			DA Prej. Nr. page 20, entr	PO 2107-1/2 y 4.	/A580		
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale		
Other Referenc	es: Amer Deti	2 2=57 n	nce 9 11em 70	TOP COLL	er cuess)	Naps:	

Other References: Army DPIR 2-57, page 9, item 70 (TOP SECRET CHESS). Maps: AMS N501, sheet NN35-8 and Air Target Mosaic Series 50, sheet 168-14/17ZMA (SECRET), item 29.

SUMMARY: This supply depot is located in the southeastern edge of MINSK, adjecent to the south side of Lesmovskaya street, approximately 4 miles southeast from the center of the city. The overall depot is comprised of two adjoining fence enclosed areas designated for the purpose of this report as Area A and Area B.

Area A is a double feaced area occupying 110 acres surrounded on three sides by a wide firebreak. It contains 28 major buildings: 26 storage buildings ranging in size from 65° x 40° to 260° x 65° (261,700 square feet floor space), and 2 administration buildings (36,00 square feet).

Area B is a single fenced area occupying 90 acros which adjoins the northesst boundary of Area A. It contains 19 major buildings: 18 storage buildings ranging in size from 120° x 50° to 180° x 65° (157,500 square feet floor space), and 1 administration/billeting building (13,650 square feet).

Both Areas A and B have a good network of internal roads and are accessible to Lesnevskaya street. Located adjacent to the south side of the area is a large number of barracks which appear to be associated with the supply depot.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District	Location	on (local place	(local place name) Geo Coord		
Belorussian	Minsk.	USER	-	58050*11 27963*5	
Type of Installation		Project A-580	Ref. & Re	emarks	WAC Nr.
Warehouse Storage		None			1 63
Photo Data: Missic 25X1D	on Date	Camera	Frame	Scale	<u></u>
Other References 'Var	PRID 0-67 (T	· = ==================================			***

Other References: Army DPIR 2-37 (TOT 350 NET ON053), page 7, Point 12, Maps: AMS NSC1, Sheet NN 35-3 and Air Torget Chart Series 200, Sheet 163-141 (PROV) (SECRET).

SUMMARY: This storage area is located in the west central sector of LINSE.

adjacent to the east side of the Minsk-Molodechno rail line at the junction of this rail line with the Minsk-Baranovichi rail line. It occupies an irregular area of 10 acres, served by city streets and possibly by the Minsk-Molodechno rail line. The installation contains four gable-roofed rajor storage buildings (79,000 square feet of floor space), ranging in size from 120° x 45° to 050° x 65°. Two of the warehouses appear to have interior firewalls.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Locatio	on (local plac	e name)	Geo Coord		
Pelorussian	lorussian Finsk			. USSR 5		58°52'N 27°33'E	
Type of Installation		Project A-58	O Ref. & Re	Remarks WAC N			
Marehouse Stor	rage		None			168	
Photo Data:	Mission	Date	Camera	Frame	Scale		

Other References: Army DPIR 2-57 (TOP SECRET CHESS), page 9, Point 60. Maps: ARS N501, Shoot NN 35-8 and Air Target Chart Series 200, Sheet 168-14A (PROV) (SECRET).

SUMMARY: This warehouse storage is located in the south central edge of MINSK, adjacent to the west side of the Minsk-Bobruysk rail line and less than half a mile east of Minsk South Airfield. It occupies a walled rectangular area of 15 acres, served by a rail spur from the Minsk-Bobruysk rail line, which splits into a double siding before it enters the installation, and by city streets. Major storage facilities consist of two warehouses 500° x 100° and one warehouse with two interior firewalls 550° x 115°, (162,000 square feet of floor space). The installation also contains six administrative and operational support buildings (20,000 square feet). The three large warehouses are directly accessible to the rail sidings.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Belorussian Type of Installation			on (local plac	e name)	Geo Coo	Geo Coord		
			USSR		53 ⁰ 54 °N	3 ⁶ 54'N 27 ⁰ 36'E		
			Project A-58	30 Ref. & Re	f. & Remarks WAC			
Marchouse Stor	age		Non	•		168		
Photo Data:	Mission	Date	Camera	Frame	Scale			

25X1D

Other References: Army DPIR 2-57 (TOP SECRET CHESS), page 7, point 31, Haps: AMS N501, sheet NN 35-8 and ATC Series 200, sheet 168-14A (PROV)(SECRET).

SUMMARY: This storage area is located in the east central edge of MINSK, on the morth side of Del Gebredskays street. It occupies a fenced irregular area of four acres served by a rail spur and by city streets. The installation contains three major gable roofed storage buildings of the following dimensions: $400^{\circ} \times 75^{\circ}$. $210^{\circ} \times 75^{\circ}$, and $315^{\circ} \times 75^{\circ}$ (69,400 square feet floor space).

REVIEW OF DA PROJECT A-580

Military District Belorussian Minsk		Locati	on (local plac	e name)	Geo Coo	rd
		USSR	1	50°54'N	50°54"N 27°32"E	
Type of Installation			Project A-58	Project A-580 Ref. & Remarks		WAC Nr.
Marehouse Storage		None	· · ·			
Photo Data:	Mission	Date	Camera	Frame	Scale	
25X1D			<u>:</u>			

Other References: Army DPIR 2-57(TOP SECRET CHESS), page 7, Point 10, Maps: AMS N5C1, Sheet NN 35-8 and Air Target Chart Series 200, Sheet 168-14A(PROV) (SECRET).

SUMMARY: This storage area is located in the west entral sector of MINSK, adjacent to the east side of the Minsk-Molodechno rail line. It occupies a fenced irregular area of 30 acres, served by a rail spur and city streets. The installation contains seven major storage buildings ranging in size from 75° x 45° to 290° x 55° (73,400 square feet of floor space), and two probable administration/billeting buildings (39,500 square feet).

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Location (loca	ıl place name)	Geo Coord		
Belorussiam		Minsk, USSR		53°53°N 27°35°E		
Type of Install	ation	Projec	ct A-580 Ref. & Re	emarks	WAC Nr.	
Vehicle Repair	Shop	DA Pro (SECRE	j. Nr. PO 2107-1/ I), pege 21. enti	A580 y 1. 168		
Photo Data:	Mission	Date 🕥 - Can	mera Frame	Scale		
25X1D						

Other References: Maps: AMS N501, sheet NN 35-8 and ATC Series 200, sheet 168-14A (PROV)(SECRET).

SUMMARY: This vehicle repair shop is located in the east central sector of MINSE. It occupies a malled enclosed area of 6 acres served by city streets. The installation contains three repair buildings (31,900 square feet floor space), two vehicle sheds (9,200 square feet), and one administration building (6,450 square feet).

At time of photography there were approximately 150 vehicles dispersed in open areas throughout the installation.

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^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military Distri	<u>ct</u>	Location	on (local plac	e name)	Geo Coo	<u>rd</u>
Belorussian		Minsk,	USSE		53°53'N	27°35°E
Type of Install	ation	<u> </u>	Project A-58	O Ref. & Re	emarks	WAC Nr.
Vehicle Repair	and Storage		None			163
Photo Data: 25X1D	Mission	- Date	Camera	Frame	Scale	
Other Reference			ES 18575, date			

Other References: Minsk Town Plan AMS 18575, dated June 1954 (SECRET); AMS NSOI, Sheet NN 35-8; and Air Target Chart Series 200, Sheet 168-14A (PROV) (SECRET).

SUMMARY: This installation is located in the east-southeast outskirts of MINSK, adjacent to the north side of Lesnovskaya street, about half a mile west of where Lesnovskaya street forms a junction with Gospital Naya street. It occupies an irregular area of 20 acres, served by Lesnovskaya street. The area is walled on three sides and possibly fenced on the fourth side. The installation contains 20 buildings: 4 repair shops (68,500 square feet of fleer space), one of which is an arch-roofed building 275' x 105', probably providing facilities for heavy repairs, 1 administration/billeting building (14,600 square feet), and 15 buildings (57,000 square feet) probably utilized for vehicle storage and other operational support functions. Approximately 50 vehicles were parked in an open area at time of photography.

Comment: Town Plan cited above identifies this area as a motor vehicle repair shop.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military Distri	ct		on (local plac	e name)	Geo Coo	<u>rd</u> 30°05'E
Belorussian		Mogiler	v, USSK		35-31	30.04 5
Type of Instal	lation		Project A-58	00 Ref. & Re	marks	WAC Nr.
Storage			DA Project N (SECRET), pa	r. PO 2107- ge 22, entr	1/A530 y 1	167
Photo Data:	Mission	Date	Camera	Frame	Scale	
25X1D						

Other References: Maps: AMS NSO1, Sheet NN 36-7 and Air Target Chart Series 200. Sheet 167-11A (SECRET), item 20.

SUMMARY: This storage installation is located in a wooded area 7 miles southwest of MOGILEV, on the north side of the Mogilev-Osipovichi rail line. The overall area consists of a fenced storage area, covering 65 acres and an adjoining unfenced support area. There is a wide firebreak along the inside of the fence on three sides of the storage area. The installation is served by a rail spur from the Mogilev-Osipovichi rail line, which splits into a double siding within the installation, and by a good access road, connecting to a road leading to Mogilev. Storage facilities within the fenced enclosure consist of 20 buildings (190,000 square feet of floor space), ranging in size from 110' x 45' to 250' x 55'. Eight of the buildings are arch-roofed with one interior firewall. All the storage buildings are accessible to the two rail sidings and to a network of good internal roads. Intediately outside of the fenced enclosure, on the south side, is a large open storage area, containing numerous rows of unidentified stacked material.

The large adjoining support area contains six major buildings (49,000 square feet), utilized for billeting and administrative support. This area also has a network of good internal loads.

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^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Bolorussian	<u>ct</u>	Kouile	v. USSR		53°43'N	30°14'3
Type of Install	ation 25X1D		Project A-58	O Ref. & Re	emarks	WAC Nr.
Storage Depot a			None			167
Photo Data:	Mission	Date	Camera	Frame	Scale	
25X1D						
(TOP SECHET CHE 200. Sheet 167- SUMMARY: A store 9 miles south-	SS). Kaps: (-11A (SECRET Sye depot an southwest of	AMS H501,), item 2 d en MOGILEV.	on the east s	and Air Te	rget Chart are	Series
CTOP SECHET CHE 200. Sheet 167- SUMMARY: A store 9 miles souther rail line and served by a rai two sub-spurs.	ISS). Maps: -11A (SECRET sye depot an southwest of the Hogilev- il spur from	d en MoGILEV, Bobruysk	on the east shighway. The	and Air Te side of the two instal	are Chart Bree Fogilev-	Series located 2 lykhov e both

25X1B

* Frame from which graphic is derived.

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REVIEW OF DA PROJECT A-580

Geo Coord Location (local place name) Military District 53°31'N 26°55'E Novaya Mezinovka Belorussian Project A-580 Ref. & Remarks WAC Nr. Type of Installation 168 Maximum Secured Special Storage None Scale Camera Frame Date Mission Photo Data:

25X1D

Other References: Joint PIM Nr. HTA/JM-9/50(TOP SECRET CHESS) and 25X1C (TOP SECRET CHESS). Maps: AMS N501. Sheet NN 35-8 and Air Target Chart Series 200. Sheet 168-19A(SECRET), item 4.

SUMMARY: This maximum secured special storage area is located 40 miles southwest of Minsk, and 8 miles east of Stolbtsy, on the south side of the MinskStolbtsy rail line, in a densely wooded area 1 mile west of the village of
NCWAYA MEZINOWKA. The overall installation consists of a double fenced rectangular area of 420 acres, containing the special storage facilities, and
an extensive support area, which does not appear to be fenced. The fenced
storage area is served by a spur from the Minsk-Jaranovichi rail line, which
splits into three sub-spurs within the installation and by an access road,
connecting with the Minsk-Baranovichi highway. A double firebreak surrounds
the storage area, one on the inside and the other on the outside of the
double fence. This area contains 50 major buildings: 7 buildings(51,000
square feet floor space) heavily revetted on three sides and directly
accessible to a rail spur; 3 semi-buried buildings(17,200 square feet);
38 gable-reefed buildings(368,000 square feet) probably utilized for
special storage; 4 other gable-roofed storage buildings(70,600 square
feet); 3 buildings use undetermined(23,000 square feet); and 1 administration building(7,800 square feet).

The support area is located adjacent to the northeast side of the sterage area. It is served by a sub-spur from the spur from the Minsk-Baranovichi rail line and by an access road, connecting with the Minsk-Baranovichi highway. This area contains (308,400 square feet of floor space) broken down as follows: barracks (85,400 square feet), quarters 30,300 square feet), administration (50,600 square feet), and storage (142,100 square feet).

Comment: For additional details refer to Joint PIM cited above.

* Frame from which graphic is derived.

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25X1C

REVIEW OF DA PROJECT A-580

Military Distri	<u>ct</u>	Locati Orsho,	on (local plac	e name)	Geo Coo 54°27° N	
Type of Install Probable Explos			Project A-58 DA Project Nr (SECRET), pag			WAC Nr.
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale	

Other References: Army SPIR 7-56 (TOP SECRET CHESS), page 6, pare II. Maps: AMS N501. Sheet NN 26-4 and Air Target Chart Series 200. Sheet 167-6A (SECRET). item 44.

SUMMARY: This probable explosives storage area is located in a densely wooded area. A miles south-southwest of GRSHA and 2 miles east of GRSHA Couthwest Airfield, at the terminus of a rail spur. It occupies an imagular area of 200 acros, served by the above mentioned rail spur from the Crsha-Logilev rail line, and by an access road, which connects with a road running from GRSHA west-southwest to LIGHRY. The area also has direct road access to the airfield. Security consists of a single fence with several guard towers. A firebreak is visible where the boundary cuts through densely wooded areas. The installation contains 21 probable explosives storage buildings ranging in size from 45° x 20° to 140° x 55°. (65.660 square feet of floor space). The density of the tree cover limits interpretation of this area and it is possible that additional facilities are present and can not be detected.

Cutside of the fenced area is a billeting and administrative support area containing seven buildings (34,100 square feet).

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^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military Distr Belorussian	ict	Crehe.	on (local plac USSR	e name)	54°32°N	ord 30°25°E
Type of Instal	lation		Project A-58	O Ref. & R	emarks	WAC Nr. 167
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale	
			1. a.u.b. 101 0/	and Air Tor	cat Chart	Series

Other References: Maps: ALS NOGI, Sheet Nº 36-4 and Air Terget Chart Series 200. Sheet 167-6. (SDORGE).

SUMMARY: This installation is located in the northeast sector of ORSMA. It occupies a fonce-secured irregular area of 33 acres, served by a city street, and by a rail spur from the Orsha-Scolensk rail line. The installation contains 24 buildings: 1-510° x 105° and 4-175° x 75°, gable-roofed grain storage buildings:(196,000 square feet of roof cover, and 19 other buildings of various sizes. (20,000 square feet). All of the grain storage buildings are served directly by the rail spur, which splits that three sidings within the area. A probable covered conveyor runs between each pair of the 475° x 75° grain buildings that are located in line adjacent to a rail siding, with one of the buildings of each pair having a probable clevator tower at one end.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military Distr	<u>ict</u>	Location	n (local plac	e name)	Geo Coo	<u>rd</u>
Belorussian		Orsha,	USSR		54°20'N	30°24°E
Type of Instal	lation		Project A-58	O Ref. & Re	emarks	WAC Nr.
Probable Grain	Storage and	Process-	None			167
Photo Data:	Mission	Date	Camera.	Frame	Scale	

25X1D

Other References: Army SPIR 7-58 (TOP SECRET CHESS), page 5, para F. Maps: AMS N501, Sheet NN Co-4 and Air Target Chart Series 200, Sheet 167-6A (SECRET)

SUMMARY: This probable grain storage and processing installation is located in the south central sector of CRSMA, on the east side of the Orsha-Mogil everall line, near the north end of the Orsha Railroad Yards. East. It occupies a fenced rectangular area of 19 acres served by city streets and a rail spur from the railroad yard. The installation contains 18 probable grain storage silos 15 feet in diameter and about 70 feet high, 1-55' x 20' probable grain elevator structure 100 feet in height, 2 gable-roofed probable grain processing buildings 300' x 86' and 130' x 55', (33,000 square feet of roof cover, and 17 various sized buildings, probably utilized for general storage and administrative support, (64,000 square feet).

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military Distr	ict	Location Granu.	on (local plac	e name)	Geo Coo:	
Type of Instal	lation		Project A-58			WAC Nr. 167
Photo Data:	Mission	Date	Camera	Frame	Scale	

Photo Data:

25X1D

Other References: Army SPIR 7-50 (TCD STORET CHIESE), page 4, pare B. Eaps: ANS 1501, Sheet No. 36-4 and Air Target Chart Series 200, Sheet 167-6A (SECRET), item 46.

SUMMARY: This POL storage area is located in a wooded area, 3 miles south of Orsha Southwest Airffeld, less than a mile west of the Crsha-Mogilev rull line. It occupies an irregular area of 15 acres. The boundary of the area is formed by a ditch and a firebreak, which was not completed at time of photography. Only an inner area containing the storage tanks, covering 4 acres, is feaceenclosed. The area is served by a newly constructed road, connecting directly with the airfield, which forms a loop around the fenced area. There are six buried POL storage tanks 50 feet in diameter in this installation. Two pipelines connect this storage area with the two aircraft fueling loops at the airfield.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Belorussian		Orshe.	USSR		54°29'N	30°23°E
Type of Installat	<u>ion</u>		Project A-58	30 Ref. & Re	emarks	WAC Nr.
POL Storage and I	Probable D	istribu-	DA Project N (SECRET), pa			167
hoto Data:	Mission	Date	Camera	Frame	Scale	
25X1D						
SUMMARY: This PO			located on the			_
G.5 mile west of west side of the	the rail:	roed bridg	ge over the Da	epr River,	adjacent	to the
G.S mile west of west side of the secured irregular	the rails single to	road bridg rack Orshs 53 acres.	ge over the Dage-Gorki rail l	epr River. ine. It oc	adjacent couples a d	to the fence-
G.S mile west of west side of the secured irregular with city street:	the rails single traces of area of	road bridg rack Orshs 55 acres. a rail sp	ge over the Da a-Gorki rail l , served by an our from the O	opr River, ine. It oc access ros rsha-Gorki	adjacent couples a d. connect	to the fence- ting
G.S mile west of west side of the secured irregular	the rails single traces of area of	road bridg rack Orshs 55 acres. a rail sp	ge over the Da a-Gorki rail l , served by an our from the O	opr River, ine. It oc access ros rsha-Gorki	adjacent couples a d. connect	to the fence- ting
G.5 mile west of west side of the secured irregular with city streets many POL storage	the rails single to rarea of s, and by	road bridg rack Orshs 55 acres. a rail sp es consist	ge over the Da a-Gorki rail l , served by an our from the O	epr River, ine. It oc access ros rsha-Gorki	adjacent cupies a decorate connect rail line.	to the fence- ting . Pri- rical 1 - 55
G.5 mile west of west side of the secured irregular with city streets many POL storage	the rails single to rarea of s. and by facilities feet in o	read bridgeneck Orshe 53 acres. a rail spes consist diameter;	ge over the Dage Gorki rail 1 general by an our from the Ot of the follow 1 - 70 feet in	epr River, ine. It oc access ros rsha-Gorki wing vertic in diameter	adjacent cupies a d. connect rail line. cal cylind; (buried);	to the fence- ting Pri- rical 1 - 55
G.5 mile west of west side of the secured irregular with city streets many POL storage tanks: 12 80	the rails single to rarea of s, and by facilities feet in (c); 1 - 45	read bridgenck Orshs 53 acres. a rail spes consist diameter; feet in d	ge over the Da a-Gorki rail 1 , served by an our from the O t of the follo 1 - 70 feet i	epr Biver, ine. It oc access ros rsha-Gorki wing vertic in diameter	adjacent cupies a d. connect rail line. cal cylind; (buried);	to the fence- ting Pri- rical 1 - 55

There are four buildings in the installation, (19,000 square feet of floor space), probably utilized for administrative support functions.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Belorussian		Location (local place name) Grsha, USSR			30 67 5₄⋶ ≀q
Type of Installation Special Meapons Storage		Project A-580 DA Project Nr. (SUCRET), page	PO 2107-1,	/580	WAC Nr.
Photo Data: Mission 25X1D	Date	Camera	Frame	Scale	

Other References: Army SPIR 7-58 (TOP SECRET CHESS), page 4. para C. Maps: AMS N501. Sheet NN 36-4 and Air Target Chart 167-11A (SECRET), item 3. Series 200.

SUMMARY: This special weapons storage site is located in a densely wooded area, 6 miles southwest of Orsha Southwest Airfield, at the terminus of a newly constructed road from the airfield. It occupies a rectangular area of 140 acres, with the newly constructed road to the airfield providing primary road access. The overall area appears to be enclosed by a double fence, and the inner rectangular area, containing the special weapons storage, appears to be enclosed by a single fence. The physical layout plus the size and number of buildings in this installation, appear to be identical to the special weapons storage associated with the Baranovichi, Bobruysk, and Bykhov Airfields, reports of which are included in this series. All the areas contain three probable drive-through buildings and six or seven support buildings.

Comment: Details of the Dobruysk special weapons storage are given in a report covering that area.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

		Location	Location (local place name)		Geo Coord	
		USSR		54°31'N 30°23'E		
			Project A-580 Ref. & Remarks			WAC Nr.
Storage Depot			DA Proj. Nr. PO 2 page 24 item 1 (s		580.	167
<u>Photo Data:</u> 25X1D	Mission	Date	- ·	rame	Scale	
Other References 14, fig 7. Maps 167-6A (SECRET)	: AMS NS01,	IR 7-58(I Sheet NN	OP STORET CHESS), C6-4 and Air Terg	page 5, et Chart	para G t Series	and page 200, Sheet
SUMMARY: This si	torane depot	is local	ted in the norther	n sector	OF ORSE	i on the

SUMMARY: This storage depot is located in the northern sector of ORSHA, on the east side of the Orsha-Smolensk rail line, near the central section of Orsha Classification Yard, Nest. It occupies a fence-secured irrogular area of CO acres, served by access roads, connecting with city streets. The area does not appear to be directly served by a rail facility, however a rail line and spur are located adjacent to the installation. Primary storage facilities consist of 23 gable-roofed warehouses, (120,000 square feet of floor space), ranging in size from Additional buildings in the installation include 11 buildings of smaller diagnations, probably providing support functions of the depot.

Comment: Air Target Chart cited above identifies this area as an Army supply depot.

25X1D

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

		<u>Locati</u>	ocation (local place name)			Geo Coord	
		Osipov	sipovichi, USSR		50019**1 26049*		
Type of Instal	lation		Project A-58	O Ref. & Re	<u>marks</u>	WAC Nr.	
Probable Armu	nition Storage	Area	DA Proj. Nr: 25, item 1, a	PO $2107+1/\Lambda$ reunition (580,page SECRET).	168	
Photo Data:	Mission	Date	Camera	Frame	Scale		
25X1D							

Other References: "Army SPIR 6-58, (TOP SECRET CHESS), Map: Air Target Chart Series 200, Sheet 168-20A (SECRET).

SUMMARY: A probable accountion storage area is located approximately 6 miles northeast of OSIPOVICHI. It occupies a rectangular area of 210 acres, served by an access road, connecting with the Osipovichi-Bobruysk road. The area is divided into an administrative and support section, and a double fence-enclosed amunition storage area. The administrative and support section occupies 100 acres and contains more than 20 buildings (45,000 square feet of floor space). The ammunition storage area occupies 110 acres surrounded by a wide clear area between the double feace which serves as a firebreak. This area contains 12 gable-roofed probable ammunition storage buildings, well dispersed and directly accessible to a good network of internal roads. The 13 buildings total 61,800 square feet of floor space with the following disensions: $0 - 130^{\circ} \times 50^{\circ}$, $2 - 45^{\circ} \times 15^{\circ}$, $1 - 150^{\circ} \times 55^{\circ}$, $2 - 130^{\circ} \times 45^{\circ}$, $1 - 150^{\circ} \times 15^{\circ}$ 120' \times 50', 1 - 95' \times 05', 1 - 120' \times 45', and 1 - 125' \times 50'.

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برد خاب

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Locatio	Location (local place name)			Geo Coord	
Belorussian		Osipovi	chi		53°19'N	28°35*E	
Type of Instal	lation	-	Project A-58 DA Intellige Nr PO 2107-1	0 Ref. & Re nce Researd /∧580 (S™CR	marks h Proj.	WAC Nr.	
POL Storage		i	page 25.			100	
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale		
Other Reference Chart Series	es: Army SPIF	R 4-58 (TO 58-20A (SE	P SECRET CHES	S). page 3.	Map: ∆ii	Target	

SUMMARY: This POL storage area is located 4 miles west-northwest from the center of OSIPOVICHI, at the end of a rail spur from the Osipovichi-Varina Gorka railroad which serves the installation. It occupies a fenced area of 50 acres. POL storage facilities consist of 22 vertical cylindrical tanks.

each approximately 70' in diameter.

* Frame from which graphic is derived.

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REVIEW OF DA PROJECT A-580

		on (local place)	Geo Coo 53 ⁰ 21 N				
Type of Instal	lation		Project A-580 Ref. & Remarks			WAG Nr.	
Sterage			Page D-11, item 3			168	
Photo Data:	Mission	Date	Camera	Frame	Scale		
25X1D							

Other References: Army SPIN 4-58 (TOP SECRET CHESS), pages 2.3, 6 4. Maps: ANS N501, Sheet NN 35-9 and Air Target Chart Series 200, Sheet 168-20A (SECRET), item 3.

SUMMARY: This storage area is located 5 miles northwest of OSIPOVICHI, less than half a mile from the north side of the Osipovichi-Marina Gorka rail line. It occupies an irregular area of 80 acres, served by an access road that connects with a read that runs west from Osipovichi and turns north on the west side of the storage area and then joins the Bobruysk-Pukhovichi highway. The overall area is feaced and an inner feace encloses the primary storage buildings. The main storage facilities, consisting of 15 gable-roofed warehouses (84,000 square feet of floor space), 160° x 35° in size, are located within the inner feacing. Also in this inner feaced area are 15 foundation scars of similar dimensions, indicating that half of the warehouses have been dismantled.

Outside of this inner area are 11 buildings (46,000 square feet), probably utilized for additional storage and administrative support.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District I		Locati	Location (local place name)			Geo Coord		
Belorussian Osip			ipovichi, USSR			53°17'N 29°37'E		
Type of Installation			Project A-580 Ref. & Remarks DA Proj. Nr: PO 2107-1/A580, page 26, item 2, (SECRET).			WAC Nr		٧r.
Possible Ordnance Depot and Storage Installation		;				168		
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale	9		
Other Reference	s: DA, SPIR	30 -5 8 (T	OP SECRET CHES	S), page 1	4, Amnex	A, /	ires	 5.

Other References: DA, SPIR 30-58 (TOP SECRET CHESS), page 14, Amnex A, Area 5. Map: Air Target Chart Sories 200, Sheet 168-20A (SECRET).

SUMMARY: A possible ordnance depot and storage area is located on the south-southwest outskirts of OSIPOVICHI.

The possible ordnance depot occupies a fenced area of 40 acres served by an access road, connecting with city streets, and a rail spur from the Osipovichi-Slutsk rail line. The area contains six curved-roofed probable shop buildings directly accessible to the rail spur (79,600 square feet of floor space), and two support buildings (9,300 square feet). Of the six shop buildings, four are $180^{\circ} \times 90^{\circ}$, one is $140^{\circ} \times 70^{\circ}$, one is $100^{\circ} \times 50^{\circ}$. Of the two support buildings, one is $175^{\circ} \times 35^{\circ}$ and one is $90^{\circ} \times 35^{\circ}$.

The storage area occupied a fenced area of approximately 100 acres, served by an access road, connecting with city streets, and a rail spur from the Osipovichi-Slutsk rail line, which splits into a double siding within the installation. Primary storage facilities consist of eight warehouses (110,000 square feet), directly accessible to the rail sidings. These buildings range in size from 300° x 85° to 135° x 60°. The area also contains several support buildings.

9

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Relorussian		Locati	Location (local place name) Polotsk, USSR		Geo Coo	Geo Coord	
		Polots			53°20'N 28°47'3		
Type of Installation			Project A-580 Ref. & Remarks			WAC Nr.	
Army Carracks and Storage Srea			NA Project Nr. PO 2107+1/1530)(3ECROT), page 26, entry 4			163	
Photo Data:	Mission	Date	Camera	Frame	Scale		
25X1[

ILLEGIB

Other References: Army DFIN 10-30 (TOP STORT SHEET), pages 2.2.71. Pages 17.75. Pages 2.7.71. Pages 17.7501. Sheet 35-3 and Air Target Chart Series 200. Sheet 168-5A (SECRET), item 22.

which 17 are gable-roofed storage warehouses, ranging in size from 100° x 35° to 100° x 55°, (246,000 square feet of floor space). The remaining 31 buildings \$326,000 square feet) are comprised of barracks, administration, and

Comment: The farget Chart cited whove identifies this installation as the Polotsk Army Supply Depot and Barracks.

other support functions normally associated with a troop garrison.

* Frame from which graphic is derived.

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REVIEW OF DA PROJECT A-580

Military District		Location (local place name)		Geo Coo	Geo Coord	
Celorussian Folat			letsk. USGR		53983*4	_304513
Type of Install	lation	-	Project A-58	O Ref. & R	emarks	WAC Nr.
Storage	with a		Mone			163
Photo Data:	Mission .	Date	Camera	Frame	Scale	
25X1D						
Other Reference	es: Maps: ALS : -SA (GECAET).	1361, Sh	eet 101 C5-U an	d Air Terg	st Chert 3	cries

SUMMARY: This storage installation is located in the northwest edge of Polotsk. less than a sile east-northeast of Polotsk Airfield, on the south side of the Polotsk-Daugavpils rail line. It occupies an irregular area of 10 acres with fencing visible on three sides, and is served by city streets. The installation contains seven storage buildings (37.700 square feet of floor space). ranging in size from CS' x SS' to 120' x SS'.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Locati	Location (local place name)			Geo Coord	
Delorvasion		Palets	Polotsk, USER 5570			1'N 28947'M.	
Type of Installation			Project A-580 Ref. & Remarks			WAC Nr.	
Storage			None			140	
Photo Data:	Mission	Date	Camera	Frame	Scale	l	
25X1D							

Other References: Arey SPIR 11-57(TOP OCCURT CHESS), sub-area of trea 1, orgen; USN PIC/ARCIN Rpt Nr. NT 2000459(TOP SECRET CHESS), item 2. Paps: AMS NS01. Sheet NN 25-3 and Air Target Chart Series 200, Sheet 168-5A(SECRET).part of ites 25.

SUMMARY: This storage area is located in a densly wooded area, on the north central outskirts of POLOTSE. I mile east-southeast of the large trmy Barracks north of POLOTSE. It occupies a fenced irregular area of 3 acres, served by an improved road, running northeast free POLOTSE, which joins the Polotsk-Stantsiya Baravukua road, and by a roil spur free a rail line connecting the Polotsk-Idritsa single track rail line with the Polotsk-Nevel double track rail line. The installation contains seven storage buildings, ranging in size from 70° x 30° to 140° x 55° (32,000 square feet of floor space) and three to five smaller support buildings.

Commont: It is probably that this installation is associated with the Army barracks, since the barracks area is located only a short distance purpy and the read serving the area passes through the berracks area.

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Locat		Locati	ion (local place name)		Geo Coo	Geo Coord	
Type of Installation Warehouse Storage Area			c. USSR	55°29'N 28°48'E			
			Project A-580 Ref. & Re		emarks	WAC Nr.	
			DA Project Nr. PO 2107-1/A580 (SECRET), page 26, entry 3.			168	
Photo Data:	Mission	Date	Camera	Frame	Scale		
25X1D							

Other References: Army DPIR 10-58(TOPSECRET CHESS), pages 4-5, Area B; USN PIC/AFCIN Rpt Nr. NT POOC459(TOP SECRET CHESS), item 0-9, Maps: ANS NSO1, Sheet NN 35-3 and Air Target Chart Series 200, Sheet 168-5A (SECRET).

SUMMARY: This storage area is located in the northeast sector of POLOTEM, less than a mile southwest of the Polotsk Classification Yard. It occupies a fence secured irregular area of 24 acres, served by city streets and by a rail spur from the Polotsk-Nevel rail line. The installation contains 11 buildings: 9 storage warehouses, ranging in size from 155° x 35° to 200° x 55°, (89,000 square feet of floor space), and 2 administrative support buildings (4,500 square feet).

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Location		on (local plac	Geo Coo	Geo Coord		
Delorussion		rista	n. USJR	52057*11 29045*11		
Type of Installation			Project A-580 Ref. & Remarks			WAC Nr.
POL Storage			Hor	ne		168
Photo Data:	Mission	Date	Camera	Frame	Scale	
25740						

25X1D

Other References:

Maps: AUS MSO1. Sheet MM SS-12 and Gar Target Chart Series 200. Sheet 166-20A. Item 12 (SECRET).

SUMMARY:

This FCH, storage area is located 10 miles northwest of CHICOHM and CS wiles southeast of MORNDYDK, on the south side of the Ehlobin-Dobruysk rail line, adjacent to the west side of the Pristan-Chehedrin read. The area occupies an irregular feaced area of 100 cares. It is served by a rail spur from the Ehlobin-Cobruysk rail line and by the Priston-Shehedrin road. PCL storage facilities in the installation consist of the following:

Vertical Tanks

Hericental Tanks

25X1D

16 - feet in diameter, above ground 6 - 55 feet in diameter, above ground

4 - 40 feet in diameter, above ground

3 - 55 feet in diameter, partially buried 1 - 55 feet in diameter, buried

240 - varying diameters. ranging in length feet. 1TOE

25X1D

This installation also contains 40 buildings: 18 storage buildings (110,600 square feet of floor space), 2 administration buildings (10,000 square feet). 3 buildings probably used for billeting (9,700 square feet), and 20 miscellaneous support buildings (26,000 square feet).

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^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District Loc		Location	Location (local place name)			Geo Coord	
Belorussian Pruzham			1y. 53A	!	52927*** 24920*F		
Type of Installation			Project A-580 Ref. & Remarks			WAC Nr.	
POL Storage			None	į		168	
Photo Data: 25X1D	Mission	Date	Camera	Frame	Scale		
Other Reference	es: Army DPID	: 46 <u>-</u> 58 (1	ביים ביים ביים	(33) page 1	eran P	Pane •	

Other References: Army DPIR 46-58 (TOP SECRET CHESS), page 4, area B. Maps: AMS NSC1, Sheet NN 05-10 and Air Target Chart Series 200, Sheet 168-22A(SECRET).

SUMMARY: This POL storage area is located 7 miles south of PRUZINNY, adjacent to the south side of the Brest-Bluden reliroad, at a point where it crosses the Pruzhany-Zaprudy road. It occupies a fenced rectangular area of approxitately 60 acres, served by the Pruzhany-Zaprudy road and by a rail spur from the Brest-Bluden rail line. The area is also secured by six probable guard towers. The installation contains the following PCL storage tanks: O floating top tanks 65 feet in diameter, 7 floating top tanks 50 feet in diameter, and 60 horizontal tanks 30 feet long and 10 feet in diameter. Support facilities consist of four administration buildings (10,700 square feet of floor space), three storage buildings (9,600 square feet), and one building of undetermined use (3,300 square feet).

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		on (local place name)	Geo Coo	Geo Coord		
	Pruzha	ny, USSR	52°28°n	52°28'N 24°31'E		
Type of Installation		Project A-580 Ref. &	WAC Nr.			
Storage			None			
Mission	Date	Camera Frame	Scale			
	ation	Pruzha	Pruzhany, USSR Project A-580 Ref. & None	Pruzhany, USSR 52°28°N Ation Project A-580 Ref. & Remarks None		

Other References: Maps: AMS NSO1, Sheet NN 35-10 and Air Target Chart Series 200, Sheet 168-22A (SMCRET).

SUMMARY: This storage area is located 7 miles south of FRUZHANY, adjacent to the south side of the Brest-Bluden railroad, at the west side of the junction with the Pruzhany-Zaprudy road. It occupies an irregular fenced area of 13 scres, served by the Pruzhany-Zaprudy highway and a rail spur from the Brest-Bluden railroad. The installation contains three gable-roafed storage buildings (39.800 square feet of floor space), and three small support buildings (2,700 square feet).

25X1D

^{*} Frame from which graphic is derived.

REVIEW OF DA PROJECT A-580

Military District		Location (local place name)				Geo Coord		
Celorussian	Dogache	Rogachev. USSR				50005*:: 50002*E		
Type of Installation			Project A-580 Ref. & Remar				rks WAC Ni	
Erchouse Storage			None					167
Photo Data: 25X1D	Mission	Date	Camera	a Fran	ie	Sca	ale	
Other References	<u>.</u> :							
Maps: AMS M501 (Sucrey)	Sheet IN 3	66-7 and a	Air Target	Chart Seri	les 2	00 , S	heet	167-16/
SUMMARY:								

This storage area is located in the north central sector of DCCACHTV, adjacent to the Rogachev rail yard. It occupies a fenced irregular area of RD acres and is served by a rail spur from the Rhlobin-Rybbev rail line and city streets adjacent to the area. Storage facilities consist of four gable-roafed twrehouses (70,000 square feet of floor space), ranging in size from 100° m 55° to 270° m 55°.

^{*} Frame from which graphic is derived.