

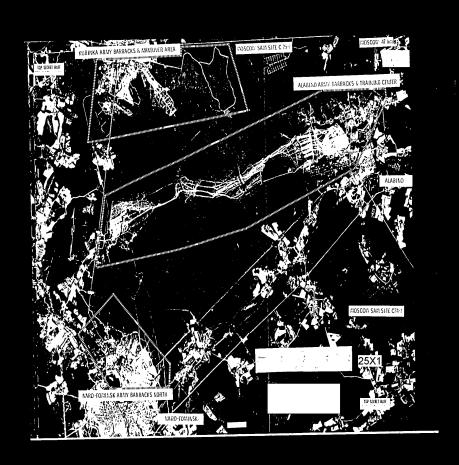
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		TOP S	ECRET RUFF	CIA/PIR-	67086
		CIA IMAGER	Y ANALYSIS DIVISION		
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	SELECT		FORCE INSTALLATI	ONS IN THE	
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25X1

TOP SECRET RUFF CIA IMAGERY ANALYSIS DIVISION CIA/PIR-67086 The following alphabetical designators are used to delineate functional areas within military installations. A. Billeting area B. Vehicle storage/maintenance C. General storage area D. Ammunition storage E. Miscellaneous (hospitals, prisons, POL, personnel training facilities and unidentified facilities) F. Small arms range G. Driver training area H. Support J. Tank/assault run range K. Flat trajectory range K. Flat trajectory range R. Ombined arms range P. Artillery training area Q. Infantry training area Q. Infantry training area R. Special or unidentified area NOTE: 1. The absence of one or more alphabetical designators indicates that those functional areas were not observed at that particular installation. C. Lower case letters (i.e., Ba) are used to delineate more than one area of a particular functional category. Music ras are used with the alphabetical designators in some instances to lightly vehicles or groups of vehicles within a functional area (i.e., Ba 1).							
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H. Support J. Tank/assault gun range K. Flat trajectory range L. Sub caliber range M. APC range H. Combined arms range P. Artillery training area Q. Infantry training area R. Special or unidentified area NOTE: The absence of one or more alphabetical designators indicates that those functional areas were not observed at that particular installation. Lower case letters (i.e., Ba) are used to delineate more than one area of a particular functional category. Runders are used with the alphabetical designators in some instances to identify vehicles or groups of vehicles within a			arms range	·	aciioliica i	acrircres,	
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Q. Infantry training area R. Special or unidentified area NOTE: 1. The absence of one or more alphabetical designators indicates that those functional areas were not observed at that particular installation. 2. Lower case letters (i.e., Ba) are used to delineate more than one area of a particular functional category. 3. Numbers are used with the alphabetical designators in some instances to identify vehicles or groups of vehicles within a		H. Combi	ned arms range	•	•		•
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NOTE: 1. The absence of one or more alphabetical designators indicates that those functional areas were not observed at that particular installation. 2. Lower case letters (i.e., Ba) are used to delineate more than one area of a particular functional category. 3. Numbers are used with the alphabetical designators in some instances to identify vehicles or groups of vehicles within a		R. Steci	ury uraininalare al or unidentifi	ea Led area			•
instances to identify vehicles or groups of vehicles within a	• .	one area	of a particular	functional of	eategory.		nan
		lnstance	s to identicy ve	eticles or arc	al designat ours of veh	ors in some icles within	ı a
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Army Barracks & Trai Figure 1) located and this report because association. The Ha	SELECTED GR MOSCOW tallations, Kubin ining Center, and pproximately 50 k	i Naro-Fominsk	TALLATIONS RICT ks & Maneuver A	Area, Alabino	1
Army Barracks & Trai Figure 1) located and this report because association. The Ha	MOSCOW tallations, Kubin ining Center, and pproximately 50 k of their proximi	MILITARY DIST Na Army Barrac Naro-Fominsk	RICT :ks & Maneuver A	Area, Alabino	
Army Barracks & Trai Figure 1) located and this report because association. The Ha Alabino training are	tallations, Kubin ining Center, and pproximately 50 k	ika Army Barrac i Naro-Fominsk	ks & Maneuver A	Area, Alabino	
Army Barracks & Trai Figure 1) located and this report because association. The Ha	ining C enter, and pproximately: 50 k of their proximi	i Naro-Fominsk	ks & Maneuver A	Area, Alabino	
	arc-Fominsk barra ea by a road thro cess to both othe	ty to each oth acks area is di ough the woods er installation	of Moscow are oner and their princetly connected and the Kubinkans.	North (See combined in robable ed to the a installation	
The installation	ons have been cov	ered by two fa	air to poor qua	lity KH-7 Missic	ons.
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TOP SECRET RUFF

CIA/PIR-67086

CIA IMAGERY ANALYSIS DIVISION

25X1 KUBINKA ARMY BARRACKS & MANEUVER AREA 55 34N-36 42E FUNCTIONAL AREAS (See Figures 2 and 3) 3 Multistory administration buildings Aa. 2 Irregular-shaped school/administration buildings 210' x 40' 3 3-4 story barracks -200' x 40' 2 3-4 story barracks 2 2-3 story barracks 160' x 35' 250' x 40' 1 3-4 story barracks 12 Small probable quarters 60' x 35' 6 Probable storage buildings 21 Support buildings 24 Single-story probable quarters 60' x 35' Ab. 5 Storage buildings 6 Support buildings l Multistory administration building Ac. l Multistory barracks/administration building 60' x 35' 3 Small probable quarters 26 Support buildings 1 Water tower .1 Small separately secured, unidentified area. Area Ac also includes a probable tent base area approximately 1,000 ft. x 100-ft. l Irregular-shaped, multistory probable administration building Ad. 2 Small administration buildings 130' x 60' 3 1-2 story barracks 130' x 35' 10 Single-story barracks/quarters 12 Support buildings 2 Storage buildings .. Also includes a tent base area approximately 500 ft. x 100 ft. 1 Multistory probable administration building Aé. 130' x 50' 3 2-3 Story U-shaped barracks 2 2-3 Story barracks 120' x 40' 1 Single-story probable barracks 150' x 60' 1 Possible barracks (under construction April 64) 4 Single-story probable quarters 60' x 35' 27 Small .probable dependents quarters . 9 Support buildings

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                                                            CLA/PIK-07000
                           CIA IMAGERY ANALYSIS DIVISION
              Possible bivouac area with tent base area 2,000 ft. x
Αſ.
              250 ft.
              Support buildings
                                                 200' x 65'
Ba.
            .Vehicle sheds
                                                 160' x 40'
240' x 70'
             Vehicle sheds
           2
           ı
              Vehicle shed
                                                 230' x 65'
           ٦
              Vehicle shed
                                                            400' x 60'
           ı
             Vehicle storage/maintenance building
                                                            325' x 100'
250' x 90'
          1 Probable vehicle maintenance building
              Probable vehicle maintenance building
           1
              Unidentified building (separately secured)
              Support buildings
              Unidentified tower
              Probable vehicle shed
                                                 200' x 40'
Bb.
              Probable vehicle shed
                                                130' x 25'
              Support buildings
             Support buildings
Bc.
              (Note: All measurements approximate due to poor
                       quality and obliquity.)
Ca.
           5 Storage buildings
          15 Support buildings
              Probable skip-hoist (near rail spur)
Unidentified tower (similar to one in Area "Ba")
"Ca" also includes several open storage areas.
          4 Probable storage buildings
Cb.
              Small support buildings
              Probable ammunition storage buildings
          12 Support buildings
Ea.
              U-shaped probable administration building
              Unidentified, monitored-roof, drive-in building
           1 Probable storage building
              (partially under round with vented roof)
              Irregular-shaped possible R & D building
              Storage buildings
              Support buildings
             Water tower.
           ٦
              Athletic Fields
Eb-Ed.
Ga.
              Tracked-vehicle driver training or test area
              Wheeled/tracked vehicle driver training course
Gb.
                                    - 5 -
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TOP SECRET RUFF

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TOP SECRET RUFF CIA/PIR-67086 CIA IMAGERY ANALYSIS DIVISION A large U/I type vehicle circuit is located in the woods east of the installation. (See Figure 1) н. Probable storage buildings 20 Support buildings J. Probable tank/assault gun range with 3 target runs, one tank lane and 2 support buildings. T., Probable sub-caliber range with 2 moving targets and 4 probable range control towers. SA-2 SAM site D25A-2, probable training function Ra. SA-2 SAM site D25-2, probable training function Rb. Possible amphibious testing site Rc. Unidentified training facility Rd.

1 Multistory probable administration building

approximately 3,000 ft. maximum length.

- 4 Range control buildings
- l Range control tower
- 8 Support buildings
- 2 Unidentified towers

Rf. Unidentified test and/or storage facility (Figures 2, 3, and 4) this revetted area contains 2 low bunkered buildings, 1 partially bunkered building probably served by a large gantry crane, 4 other U/I buildings all served by concrete roads.

Possible tank/assault gun test range (Figure 2 and 3)

Rg. Possible calibration range

VEHICLES/PIECES OF EQUIPMENT

Ac. 3 U/I vehicles/pieces of equipment located in the small separately secured area.

Ba 1. At least hO probable tanks/self-propelled guns approximately 135 other vehicles/pieces of equipment

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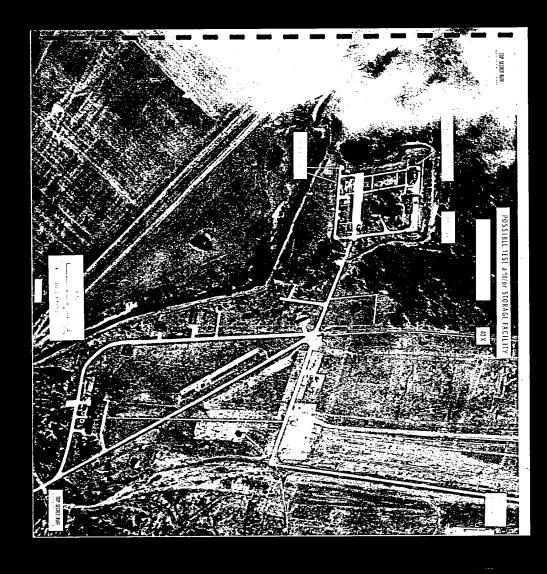
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		The state of the s	DIVISION			
		CIA IMAGERY ANALYSIS	DIVISION		•	
Ba 2. 47	Probable tar	nks/self propell	Led guns	•		
	Probable can			of equipment	5	
25X1	Approximate	Ly 55 other veni	rcies/pieces		•	25X1]
Bb. 7	Unidentifie	d vehicles			•	25/11
Be.	 At least 10	unidentified ve	ehicles/piece	es of equipme	ent .	
Ra L	Missile tra	nsporters and at	t least 16 ot	her vehicles	5	
* •		sporters and at		•	,	
OCCUPANCY AND AC	-	en e Temperatura			25X1	,
-		d with heavy act	tivity observ	red	but	
The area ap little activity	noted	25X1	,,	•		
unusual faciliti appear to be ass has a test or pr is the unusually	es observed. sociated with roving function long possibl	SAM training. ! n for tank and : e tank/assault :	of the Naro-F The rest of t assault guns.	Fominsk highv the installat . Of special	way would tion possib l interest	
This instal unusual faciliti appear to be ass has a test or pris the unusually test and/or stor	es observed. sociated with roving function function for possible rage facility	The area west of SAM training. 'SAM training.' 'SAM training.' 'SAM training.' 'SAM training.' 'Romanda and training.' 'Romanda and training.' 'SAM training.'	of the Naro-I The rest of t assault guns gun range "Re	Tominsk highwithe installated of specialed and the urect analyst.	way would tion possib l interest nidentified They	
This instal unusual faciliti appear to be ass has a test or prist the unusually test and/or stores.	es observed. sociated with roving function function for possible rage facility ements have teastrued as be	The area west of SAM training. 'SAM training.' 'SAM training.' 'SAM training.' 'SAM training.' 'Romanda and training.' 'Romanda and training.' 'SAM training.'	of the Naro-I The rest of t assault guns gun range "Re	Tominsk highwithe installated of specialed and the urect analyst.	way would tion possib l interest nidentified They	
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	TOP SECRET RUFF	CIA/PIR-67086
	CIA IMAGERY ANALYSIS DIVISION	÷
25X1 UNCTIONAL AREAS	ALABINO ARMY BARRACKS & TRAINING CENT 55 (See Figures 5 and 6)	TER 32N-36 57E
Aa. L	Multistory administration buildings	ion buildings
13 4 31 1	3-1 story barracks 3-4 story barracks Probable storage buildings Support buildings	260' x 40' 300' x 45'
Ab. 4 6 24	Probable storage buildings	on 300' x 45
Ac. 4 38	=	90' x 40' 60' x 35'
Ad.	Large bivouac area on south edge of this containing at least 25 large, single-stor 200 small quarters, 20 support buildings area 6,000 ft. x 100 ft.	v quarters.
Ba. 4 6 1 12	Probable vehicle sheds Probable vehicle maintenance building	250' x 50' 200' x 40' 220' x 75'
Bb. 2 2 5	Vehicle sheds Probable vehicle sheds Support buildings	400' x 45' 250' x 35'
Bc. 1 1 1 1	Probable vehicle shed Probable vehicle shed	160' x 35' 110' x 50' 100' x 40' 200' x 90'
Bd. 3 2 1 16	V ehicle sheds Probable vehicle sheds Probable vehicle shed Support buildings	200' x 65' 140' x 45' 240' x 45'

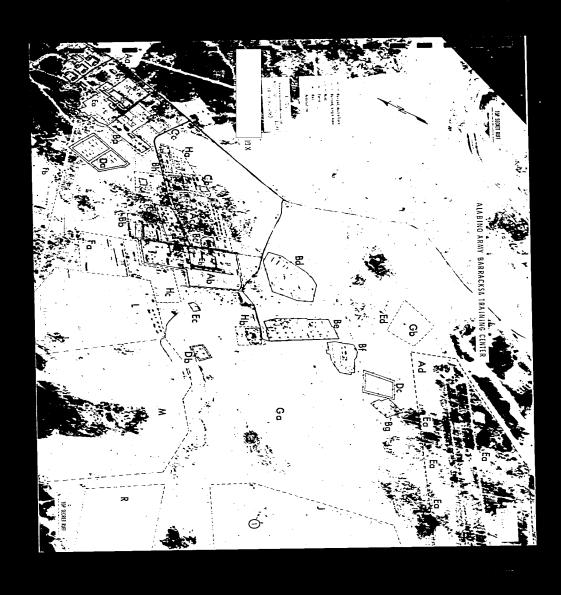
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		TOP SECRET RUFF	CIA/PIR-67086	
		CIA IMAGERY ANALYSIS DIVISION		· · · · · · · · · · · · · · · · · · ·
Be.	7 6 4	Vehicle sheds Vehicle sheds Vehicle sheds Vehicle sheds Vehicle sheds Support buildings	200' x 35' 140' x 50' 125' x 35' 160' x 60' 180' x 55'	
Bf.	2 · 1 1	Vehicle sheds Vehicle sheds Vehicle sheds Vehicle shed Probable vehicle shed Probable vehicle shed Support buildings	130' x 60' 160' x 55' 270' x 40' 170' x 40' 250' x 30' 120' x 40'	
·Bg.		Probable vehicle sheds Probable vehicle sheds Support buildings	190' x 35' 100' x 30'	
		.(NOTE: All measurements approximate due quality and obliquity)	to poor	
Ća.	10 17	Probable storage buildings Support buildings		•
Cb.	7 8	Probable storage buildings Support buildings		
Cc.	5 3	Small storage buildings Support buildings (3 ¹ Unidentified canvas-covered objects,	April 1964)	
Da.	12 . 7	Probable ammunition storage buildings Support buildings	•	
Db.	· 2 2	Small revetted ammunition storage building Support buildings		
De.	7 5	Probable ammunition storage buildings Support buildings	· .	
Ea.	٠.	Athletic fields		
		(An obstacle course is located on the sou the athletic field in Area "Aa".)	th side of	
Eb.		Probable drill fields		
		- 9 -		

25X1

25X1 TOP SECRET RUFF CIA/PIR-67086 CIA IMAGERY ANALYSIS DIVISION Unidentified secured area with one building Eċ. Probable convoy of at least 22 unidentified Ed. vehicles on road leading from the installation L to the east. 4 Known-distance, small-arms firing ranges with Fa. covered or partially covered firing lines. Unidentified-type small-arms firing ranges. Th. 9 Range control towers observed. Tracked-vehicle driver training area. Several driver confidence "hills" observed. Ga. Wheeled-vehicle driver training course Gb. 1 Multi-story possible administration building Ha. Single-story possible school buildings Small probable dependents quarters 8 Support buildings 10 U-shaped unidentified building Hb. 10 - Support buildings 10 Support buildings Hc. Probable obstacle course Possible drill field Tank/assault gun ranges J. Unidentified-type tank/assault gun range Range control buildings Large sub-caliber firing range. Numerous moving targets observed. 2 APC firing ranges 1 Unidentified type firing range. Other training facilities (See Figure 1) extending WSW for approximately 13 km from the barracks area include a large probable combined arms range, 4 tank/assault gun ranges, several water crossing points, and other unidentified training facilities. VEHICLES/PIECES OF EQUIPMENT At least 30 vehicles/pieces of equipment. Ba. At least 1 vehicles/pieces of equipment. 25X1 Bb. - 10 - . TOP SECRET RUFF

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		TOP SECRET RU	rr	CIA/PIR-67	7086	
		CIA IMAGERY ANALYSIS DIVI	ISION			1
Bc.	.At least 5 v	rehicles/pieces of	equipment.	•		
Bd.	Poor quality	precludes count.				1
Be.	Approximatel	y 40 vehicles/piec	ces of equip	ment.	•	. 1
Bf.	Approximatel	y 50 vehicles/pied	ces of equip	ment		
Bg.	Poor quality (Above vehic	precludes count.	. •		<u>.</u>	25X1
J1.	3 Vehicles obs and at least buildings.	erved on t	the tank fir near the ra		L.	25 <u>X</u>
CCUPANCY AND AC	CTIVITY	•			•	
Area appear	rs fully occupi 1965.	ed with heavy acti	ivity June l	964 and lig	ght	٠.
						—
.I. REMARKS:	· •					
Of special anges, the larganes.	interest at th ge training are	nis installation area, and the vehicle	es observed	on the tank	c firing	1
Of special anges, the larganes. All measure hould not be continued to the	interest at th ge training are ements have bee	ea, and the vehicle en made by the CIA, ng mensuration dat	es observed /IAD project	on the tank analyst.	firing They	
Of special anges, the larganes. All measure the company that the company	interest at the ge training are ements have been trued as bei	ea, and the vehicle en made by the CIA, ng mensuration dat	es observed /IAD project	on the tank analyst.	firing They	
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TOP SECRET RUFF

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			TOP SECRET RUFF	CIA/PIR-67086
			CIA IMAGERY ANALYSIS DIVISION	
	-	1	Probable vehicle sheds Probable vehicle shed Vehicle maintenance building Vehicle maintenance building Vehicle storage/maintenance building Storage buildings At least 40 support buildings	150' x 35' 110' x 40' 140' x 30' 110' x 30' 210' x 140' 160' x 80' 550' x 40'
Bb.			Administration/school building Vehicle shed Vehicle shed Vehicle shed Vehicle shed Vehicle shed Vehicle shed Support buildings	250' x 30' 160' x 30' 120' x 25' 100' x 35' 110' x 25'
Вс.	-	5 2 3 1 1 5	Vehicle sheds Vehicle sheds Vehicle sheds Vehicle maintenance building Vehicle maintenance building Support buildings	140' x 70' 135' x 60' 135' x 35' 120' x 80' 80' x 65'
Bd.		1 12	The state of the s	140' x 40' 165' x 35' 80' x 55'
Be.			Vehicle shed Vehicle shed Support buildings	220' x 30' 140' x 35'
			(NOTE: All measurements approximate due to and obliquity)	o poor quality
c.		18 6 ·19	Storage buildings Probable storage buildings Support buildings	
Da.		13	Probable ammunition storage buildings	•
Db.		7 6	Possible ammunition storage buildings Support buildings (Figure 3)	
Dc.		3 1	Probable ammunition storage buildings Possible ammunition storage building	
		•	- 13 -	. •

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		TOP SECRET RUFF	CIA/PIR-67086
·		CIA IMAGERY ANALYSIS DIVISION	•
Ea.		Athletic fields	
Eb.		Probable drill field	
Ec.	3	Small unidentified secured area Unidentified buildings	
Ga.		Tracked-vehicle driver training area	
Gb.		Wheeled-vehicle driver training area	
Ha.	4 18	Possible storage buildings Support buildings	
Нъ∙	11	Multi-story barracks/administration build Support buildings	ding
Hc.	8	Possible quarters Support buildings (Figure 8)	
Hd.	3 17	Probable associated support area Possible storage buildings Support buildings (Figure 8)	
J.	3-4 20	Tank/assault ranges Range control buildings	
м.	1	Probable APC range Range control building	
R.	3	Unidentified-type ranges Range control buildings 25X1	
VEHICLES/PIE			25X1
Ba l.	33	Possible tanks At least 200 vehicles/pieces of equipmen	
Bb.		At least 20 vehicles/pieces of equipment	
Bd.		At least 35 vehicles/pieces of equipment	
Be.	•	At least 20 vehicles/pieces of equipment	
OCCUPANCY AI	ND ACT		
	. ,	Area appears fully occupied with heavy a and light activity March, 1965.	ctivity June, 1964

TOP SECRET RUFF CIA/PIR-67086 P.I. REMARKS: The large motor pool area "Ba" with its variety of vehicles, associated buildings and large number of vehicles is the most outstanding feature of this installations. All measurements have been made by the CIA/IAD project analyst. They should not be construed as being mensuration data compiled by the NPIC Technicial Intelligence Division.			•	
P.I. REMARKS: The large motor pool area "Ba" with its variety of vehicles, associated buildings and large number of vehicles is the most outstanding feature of this installations. All measurements have been made by the CIA/IAD project analyst. They should not be construed as being mensuration data compiled by the NPIC Technicial Intelligence Division.		TOP SECRET RUFF	CIA/PIR-6708	6
The large motor pool area "Ba" with its variety of vehicles, associated buildings and large number of vehicles is the most outstanding feature of this installations. All measurements have been made by the CIA/IAD project analyst. They should not be construed as being mensuration data compiled by the NFIC Technicial Intelligence Division.		CIA IMAGERY ANALYSIS DIVISION		•
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buildings and large number of vehicles is the most outstanding feature of this installations. All measurements have been made by the CIA/IAD project analyst. They should not be construed as being mensuration data compiled by the NPIC Technicial Intelligence Division.	P.I. REMARKS:	•	• ,	•
not be construed as being mensuration data compiled by the NFIC Technicial Interingence Division.	buildings and large number stallations.	of vehicles is the most outst	tanding feature o	of this in-
	not be construed as being	been made by the CIA/IAD promensuration data compiled by	ject analyst. Th the NPIC Technici	ey should al Intell
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