						108108 CIA-BE	Link hills in a LL L	30132 00400		25X1			
	COUNTR					SHERT PERSONNE TITE TO SELECT HERE TO SELECT HERE THE SELECT SERVICE SELECT SERVICE SELECT SERVICE SELECT SERVICE SELECT SERVICE SELECT	No.			and-extrements as as a cumple of the company of the			
	TOPIC	Desa	u Airfi	eld	Photo his difference distanguanti sud 179. dipurkura i	Dien zugspie Mijerum (* 19 berber 1964) makkva	Excusionidad in the expension with a received of 2	Land september 1.00 to 1.00 per met fill	POL: 6-POSPER - Montere establishes (manage)	CONTRACTOR OF THE PROPERTY OF			
25X	¹ EVALUAT	TON	and the second s		PLACE	OBTAINED	School & School Address (Str. Construent Sept. 40)	дуулы тур авдамдаган — « « » « » ч у ч у Монитакундуу	ASA () TV / EURO NERV QUARRES DE BEN A RRIPLE PRIM HIMA ERROPENTA	25X1			
		CONTEN	1	Books and the Plant Accessory con con-		_	· -						
		BTAINED								Company of the Compan			
١		TE OBTAINEDDATE PREPARED											
	PAGES ENCLOSURES (No. & TYPE)												
	REMARKS												
	KEMARK	· O							reder on, en side common are lactival establishment and enterior and establishment a	Januaryan (33 myokin-P Daryanda (umba) Jaka (Anton Jaka ()			
,			60 P.						power ear-litter operant og: - ompressoritikaniskenspilate sellen rilljener	orfolgensy frake oppositione out spepter installed energys soft publicys.			
		1		fireducate these rouns attended to a readon a thicknehis hig	gade alleghile diseas projektive i keden en er stellen	alajanda mengandirahkan sampur (m. 1966-1967). Periode international dalah dengah	eprometria de America Como minimo de America (America America Como America Ame	n en fondessettimenten och hör och till elektroneliset	ada (- 190,000 andre elemente de la companie de l	entendriege von Zie est estatutende en variant en de destruggere			
<u> </u>	* *	19. CO	Ç€±	iden uguns saldastu un Şedinik fenze şekindi birili. İn	веся хвоюх мельного пребество	hinde unage schools so soll in it in the port distribution as before	r zangt viz düğülderiningi eyle biş bigunene bişlekli birkekiz.	: Elevision minimization (1957) (1974) Philips (1964) (1	n Balan — 10 Maring Ersenber, Verbertsgere erstenber eine Amerikanske	ersterfäggefield, ett gegent met er glossform i verfä erkeite Augst, mysgolisse om			
									25X	1			
25>	(1			•	-								
	1. On 17 May 1952, 45 IL-los were counted at Dessau airfield. Wineteen planes, were parked north and 26 south of the taxiway. At 9 a.m. on 21 May, flying activity started at the field. A unit of two IL-los took off almost every 10 minutes. The planes circled and then landed again. At noon, 6 or 7 IL-los took off. Their landings could not be observed. On 23 May, 39 IL-los were counted at the field. At 4:30 p.m., 18 IL-los were parked north and 21 south of the taxiway. On 31 May, 43 IL-los, including 17 north of the taxiway and 26 south of it, were counted at the field. To air activity was observed on 3 June. On 5 June, 43 IL-los and 3 Liplanes were observed at the field. 2. On 31 May, several take-offs and landings were made by a twin-engine plane, pro-								l.Os pre outh and on				
		bably	on 2 and	Parachu	ite jumps	were sade fr ne, a landing	on the ol	ane. Addi	tional immos	were			
25>		off p behin	oint.	hree circ m emplace	ular tent	ere due in so os and a larg nother small	er four-c	ornered te	n's were set	บท			
	14	time	among th d in thi	e debris	of former	newly erecter hangers. [nd atteck pla			a workshop	was OFV1			
	5	. The f	The following observations were made at the field between 21 May and 13 June:										
		21 Ma	y. Abou	t 62 take le—engine	-offs wer planes v	re made by si were counted	ngle-enginat the fie	ne aircraf	t. Forty-tw	ro			
		20 Ma engin	y. Betw e planes	een 7:15 which la	and 7:30 nded afte	a.m., indivi or 7:30 a.m.	dual take- The weat!	-offs were er was cl	made by 6 soudy.	ing le-			
		29 Ma landi	y. At 8 ngs w er e	not obse	6 single	engine plan	es took of	f in clou	dy weather.	Their			
			c	LASSIFICAT	TON SHOT	<u></u>	S OFFICIA)	S OLLY	HALANIS ABAN AND MANAGEMENT AND MANA				

SECRET/CONTROL/US OFFICIALS CHIX

2

were observed at the field.

30 May. After 7 a.m., upon the sound of a siren, the defense of the airfield was practiced. Entreching work was also in progress. ** At 9:45 a.m., a twin-engine plane with single rudder assembly and radial engines landed at the field. Thirty-six single-engine planes

31 May. At 6:35 a.m., a twin-engine plane took off. Two parachutists jumped at 6:15 a.m., and six other parachutists at 6:50 a.m. from an altitude of between 700 and 800 meters. The plane landed at 7 a.m. and took off again at 7:10 a.m. Five men jumped both at 7:15 and 7:20 a.m. Nine circular and one four-compred parachutes were observed. Each descent took 2 minutes and 30 seconds. At 7:10 a.m. the plane again took off. Three parachutists jumped at 7:55 a.m. and 2 minutes and 20 seconds respectively. The plane landed again at 8:10 a.m. A plane took off at 8:20 a.m., and seven men jumped from an altitude of about 750 meters at 8:27 a.m. Three of the seven parachutists were injured while coming down near Klein-Kuehnau. At 8:35 a.m., the parachutists jumped. The parachutists of two men had a delayed opening. Their descent book 1 minute and 10 seconds. A biplane landed at 8:35 a.m. and book off at 10:05 a.m. Six single-engine planes took off at 12:30 p.m. and landed at 12:35 p.m.

2 June. A twin-engine plane wook off at 7:10 p.m. A man jumped from the plane from an altitude of about 700 meters. The descent lasted 2 minutes and 20 seconds. Ten other men jumped from the same plane at 7:25 p.m. The parachute of one jumper opened with delay. This man landed . after I minute and 15 seconds wille the other jumpers came down in 2 minutes and 15 seconds. The plane landed at 7:30 p.m. and took of again at 7:40 p.m. Jumps were made by 2 men at 7:50 p.m. and by 6 men at 7:58 p.m. Five men had circular parachutes and one jumper was equipped with a cornered parachute. Another landing was made at 8:05 p.m. and a take-off at 8:10 p.m. Five men jumped at 8:20 p.m. Their time of descent was 2 minutes and 10 seconds. One man had two parattrates of which the smaller one was opened only 200 meters from the ground. The auxiliary parachute was about one third smaller than the main parachute, and it was attached below the main chute. It appeared that the auxiliary parachute was operated by the right hand or by means of a stick. Although this jumper had been released together with the other jumpers he landed 5 to 6 seconds later. The plane landed at 8:30 p.m. ***

3 June. Botween 7:50 a.m. and 3:30 p.m., about 75 bake-offs were made by ground attack planes, which took off individually and assembled in formations. Low-level attacks at an angle of 30 to 35 degrees were made at the field from an altitude of 400 to 800 meters. A biplume landed at 9 a.m. and took off at 5:45 p.m. Three biplanes landed at 7:55 p.m.

L June. A twin-engine plane took off at 6:15 a.m. and one parachute jump vas made at 6:20 a.m. At 6:25 a.m., eight men jumped from the plane. One man made a free fall from an alleitude of 700 meters to about 300 meters before the parachute opened. Another jumper had two parachutes, the second one being opened about 200 meters above the ground. The twin-engine plane again took off at 6:45 a.m. One man jumped at 6:55 a.m. and five men jumped at 7 a.m. Among the five men, there was one, who was equipped with two parachutes, the second one being opened 200 meters from the ground. About noon, a twin-engine plane took off. Its landing was not observed.

5 June. Forty-six ground attack aircraft and h biplanes were observed at the field. Four single-engine planes took off at 8:05 p.m. and landed at 8:20 p.m. Seven ground attack planes took off successively at 9:15 p.m. and landed at 9:55 p.m. Individual take-offs and landings were observed between 10 p.m. and 1:55 n.m.

SHICKET/COLTROL/US CHETCHALS ONLY

SECRET/CONTROL/US OFFECIALS OF IX

•			6 June. From 65 to 68 take-offs were counted at the field. Individual take-offs, spot landings and formation flights in elements of two and flight formation were made. Four sedans and truck were parked about 300 meters from the landing T.
			ll June. Between 9 and 11 a.m., a biplane towed a sleeve target which was fired at by light AA guns from the southwestern corner of the field*
			12 June. Two biplanes took off at 8 p.m. and landed at 8:20 p.m. Three biplanes made local flights between 9:30 p.m. and 2:30 a.m. Forty-eight take-offs were counted. The pilots were changed after three flights.
			13 June. A twin-engine plane landed at the field.
25X1		6.	On 21: May, trucks left the camp in Alten. 25X
25X1 25X1		7.	In May, six AA guns were emplaced on the south edge of Klein Kuehnau. the type of the guns because the area was heavily guarded by Russians. *
		8.	Retween 3 and 5 p.m. on 7 June, no air activity was observed at the field. About 40 II-10s were parked in two rows on the southern edge of the field. Twenty-four of the aircraft were counted. Three biplanes were also parked there.
		9.	Two AA gun emplacements were located on both sides of the taxiway east of the dispersal area in the southern section of the field. One 37-mm AA gun was observed in each emplacement. Five soldiers practiced aiming with a gun. The soldiers were changed twice. A tent was observed near the AA gun emplacement. *
•			
25X1 25X1		** 	Comment. The AAA unit is reported from Dessau for the first time. two betteries of 37-mm guns are located at the field. One bettery is emplaced at the southern perimeter
25X1		463	of Klein-Kuehnau, northwest of the field and the other battery is emplaced at the taxiway on the southern edge of the field. It is not known to which AA units these batteries are subordinate. Comment. Such practice alerts were occasionally observed at all air-
23/(1			fields in the Soviet Zone of Germany.
25X1	30	- **	comment. The parachute jumps were probably performed by air personnel. The training program for all air personnel of the Soviet Air Force apparently

SECRET/COMTRUL/US OFFICIALS ORLY

includes parachute jumping.