Declassified in Part - Sanitized Copy Approved for Release 2013/01/17: CIA-RDP80-00926A001500050002-0 -HUM CLASSIF TION SECRET/US OFFICIALS ONLY CENTRAL INTELLIGENCE AGENCY REPORT ţ INFORMATION REPORT CD NO. COUNTRY Eungary DATE DISTR. Oct 1949 Air Force SUBJECT NO. OF PAGES PLACE ACQUIRED NO. OF ENCLS. 50X1-HUM DATE ACQUIRED SUPPLEMENT TO REPORT NO. DATE OF INFORMATION HIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE F THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT 50 S. G., 31 AND 32. AS AMENDED. ITS TRANSMISSION OR THE REVELATION F ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PRO-BITED BY LAW. REPRODUCTION OF THIS FORM IS PROPHISTED. THIS IS UNEVALUATED INFORMATION 50X1-HUM HIBITED BY LAW. The Hungarian Air Forces have no combat formations at present. They have only training units and, consequently, only training cadres exist. Present Organization of Air Force: (D) Airfield Command Flight Trng Co. Airfield Command Trng Cos. Matyasfold Szolnok Motor Assembly Pilot School Parachute Trng Co. School Parachute Trng Cadre (E) Air Force Repair Shop Szekesfehervar (a) Only the most necessary buildings are in repair. The commanding officer is Maj Marton Zold and the Adjutant is Lt Bordas. The strength of headquarters is as follows: 1. Commanding Officer 1 Adjutant QM Officer 1 Food Supply Officer clerk, a non-com

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1 non-com and 1 soldier in charge of buildings.

l physician
l Medical Corpsman

1 non-com in charge of motor vehicles

3 drivers

1 truck

2 passenger cars.

The Flight Training Company at Matyasfold was formed on 1 Feb 48. 96 recruits started service on 15 Mar 48. On 15 Apr 48 cadets of the Kossuth Academy started a six-month training course. Commanding Officer: Lt Col Janos Gyenes Deputy Commander: Maj Andor Lang Recruit Commander: 1st Lt Adnor Balogh Kossuth Acad Grp C.O.: 1st Lt Istvan Kardos

50% of the recruit group is under the supervision of the ground crew for training. The other 50% went to special courses to learn photography, meteorology and the handling of arms. This group dissolved after the recruit training, 30 of them becoming pilot trainees and the others receiving training until the end of the year. The group of 30 pilot trainees, after two weeks of theoretical training, started their practical flight training with Bucker-Jungmann aircraft. Until the end of 1948 there were eight Bucker-Jungmann planes and one Arado 96.

- (c) The commander of the Parachute Training Company is Capt Ferenc Gado. The strength of the Company is about 80 men, mainly aspirants and non-coms. The Company was formed on 1 Nov 48 and is under the Airfield Command at Szolnok. The soldiers receive six weeks training in infantry and partisan tactics, after which comes instruction in gymnastics and parachute technique, with a final period for actual parachute training. All arms and materiel are of Soviet origin.
- (d) The Flight Training Company at Szolnok was formed on 1 Sep 48. Commanding Officer: Maj Istvan Gellert

Deputy Commander : Capt Istvan Tuba

: 1st Lt Gyorgy Gevay

Adjutant Recruit Strength : 53 men

: 36 U.T. 2 (Soviet make)

6 Bucker - Jungmann

8 Bucker - Trostmann (a second-grade school machine)

4 Skol school planes

1 Aero 45, school bombing plane

Gasoline on Hand: 45,000 litres blocked supply

(e) Air Force Repair Shop at Szeskesfehervaris staffed as follows: Commanding Officer : Maj Endre Kenez

Adjutant

: Lt Ferenc Lukacs

Chief QM

: Capt Kornel Meresz

1 commanding officer Strength:

1 adjutant

1 chief QM

1 QM officer

3 aspirants

1 service aspirant

1 technical officer

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l clerk aspirant

3 assembly aspirants

2 motor assembly aspirants

4 kite assembly aspirants

3 asst. assembly men

2 draftsmen

All told, there are five officers, 19 aspirants, 60 soldiers, 50 civilian employees, four parachute-sewing women, 30 metal workers and three woodworking machines.

Material in Repair Shop: 110 parachutes (US origin)
70 parachutes (Soviet origin)

4 new Messerschmidt motors

1 110cm searchlight

The repair shop can repair four planes daily. There are no reserve motors. Motor repair and motor changes are done in the Csonka Gep-gyar Machine Factory. After the repairs are done they are checked by the repair shop.

3. Plane Construction: The new model of the Erno Rubik is the 18.
This plane is used to tow gliders. It has a 130 H.P. engine

[Possibly rated by Hungarian power units] and can take a glider to a height of 3900 feet in four to five minutes. Production of this plane has started.

In the neighborhood of the Esztergom Camp, the bombed factory has been reconstructed and is the largest airplane factory in Hungary. Also in Esztergom there is a small factory, called hero Ever, which is producing gliders. This factory was half finished in 1944 when it was bombed out. New glider construction includes the Fergeteg S.G. II, (wing span 18 metres, length 11 metres) and the Moka S.G.II for which only technical drawings have been made.

Air Training Done Outside of the Air Force: The Hungarian National Aviation Society (0.M.R.E.) handles training camps for students who solo after four weeks training. Their training plane is the Bucker-Jungmann. They have established an aviation-motor-assembly school and apprentice shop. The OMRE is doing prelinimary and advanced training. Courses last three months. Registration through recruiting is done three times a year. After finishing the course the students go to Matyasfold or Szolnok for further military training. Training there is done in Arado 96 type planes. The center of the OMRE is at 18 Stalin Square in Budapest. OMRE training cadres are in Budaors, Esztergom, Gyor, Balatonkiliti and Algyo.

## 5. Airfields now in use in Hungary

Date	Location	Occupied by		Units Stationed There	Size	Runway	Remarks
		Civilian	Military	boautoned andro	20		
June 1949	Szombathely	Maszovlet		Hangers are in ruins	1000X 1500		Former civilian & military field
June 1949	Szekesfeher Sosto-Toc	var	Soviet	2 Bomber Sqds. (2 motor bombers			150 bombers arrived 5 Aug 49
	Veszprem Jutas		Soviet military	2 night pursuit squadrons	1000x 1500		,
	Szentkiraly- szabadja	AME AND AND THE TAX WITH THE	Soviet	2 bomber squadrons			Hard to approach, heavily guarded.
July 1949	Gyor	Maszovlet		l giant hangar in two parts	2100x 2200	1000x 120	Rebuilt

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Date	Location	O <sub>ccupie</sub> Civilian	d by Military	Units Stationed There	Size	Runway	Remarks
June 1949	Papa .	Under constant Inder the :	irfield"	To be the Drainpipes are		(2) 100x 5-600m.	
July 1949	Tapolca	Under const	ruction —				
June 1949	Pecs	Maszvlet					Only for traffic purposes
Jan 1949	Budaors	<b>¥as</b> zovlet		5 hangars	1000x 2200		
Feb 19 <b>4</b> 9	Ferihe <i>g</i> y	Maszovlet	1			1500x 150	Under construction and enlargement
July 1949 	Szolnok	<b>NO.</b> 100 100 100	Hungarian cadre. Par	viation training chute cadre.			
1949	Debrecen		Soviet	+ 2	1500x 2000		· · · · · · · · · · · · · · · · · · ·
May 1949	Miskolc	Under const	ruction and	enlargement			
July 1949	Szeged	Maszovlet					Ser.
July 19 <b>49</b>	Matyasfold		Hungarian	Hungarian aviation trng. cadre			
Aug 1949	Kenyeri	-	Soviet	7-8 pursuit companies			
Aug 1949	Alag		Soviet	l pursuit Sqdn l recon. company	p		

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