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INFORMATION REPORT

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Unoccupied Airfib

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Radio installation on landing field. 29 April to 6 Lay 11 May 129 April to 6 Lay 13	of the state of th	Observation	Observation and Evaluation
Anklam 25 April Air to ground gunnery practice by four jet aircr 29 April Radio installation on landing field. 29 April to No gunnery practices as observed on 25 April. 6 Lay 11 May Landing field serviceable; hangars and destroyed buildings used as targets for jet planes. 19 May No aircraft, six air force truck drivers, motor vehicle 25X1C Bernburg 20 "arch Landing field plowed. Botanical Research Institute housed in airfield buildings. Bredow 1 April Landing field serviceable. Briesen 30 April to Improvement of the field done by 1,500 laborers in three shifts. Since early May 1951, 50 to 80 Soviet soldiers of a tractor brigade employed at field. Gravel for runway construction arrived. 19 May Grading work. Construction on surface runway not started. Chemnitz 28 March Hangars dismantled; Communist youth home and wear	Adlershof	4 May 1951	Hangars which were converted into garages were occupied by trucks of HVA and VP
29 April 29 April to 6 Hay 11 May 12 Landing field serviceable; hangars and destroyed buildings used as targets for jet planes. 19 Hay 19 Landing field plowed. Botanical Research Institution in airfield buildings. Bernburg 20 "arch 10 Landing field plowed. Botanical Research Institution in airfield buildings. Briesen 20 April to 11 Landing field serviceable. Briesen 30 April to 12 Landing field serviceable. Briesen 30 April to 13 Landing field serviceable. Briesen 30 April to 14 Landing field serviceable. Chemitz 28 Harch Radio installation on landing field. No gunnery practices as observed on 25 April. Ending field serviceable; hangars and destroyed buildings used as targets for jet planes. Landing field plowed. Botanical Research Institution on airfield buildings. Landing field plowed. Botanical Research Institution on the search field. Chemita (Chemita Communical Research Institution on the search field. Chemita (Chemita Communical Research Institution on the search field. Chemita (Chemita Communical Research Institution on the search field. Chemita (Chemita Communical Research Institution on the search field. Chemita (Chemita Communical Research Institution on the search field. Chemita (Chemita Communical Research Institution on the search field. Chemita (Chemita Communical Research Institution on the search field. Chemita (Chemita Communical Research Institution on the search field. Chemita (Chemita Communical Research Institution on the search field. Chemita (Chemita Communical Research Institution on the search field. Chemita (Chemita Communical Research Institution on	Altengrabow	7 April	No aircraft but air force personnel.
Radio installation on landing field. 29 April to 6 Lay 11 May 12 Landing field serviceable; hangars and destroyed buildings used as targets for jet planes. 13 May 14 Landing field plowed. Botanical Research Institution housed in airfield buildings. Bredow 1 April 1 Landing field serviceable. Briesen 1 April 20 Landing field serviceable. Briesen 30 April to Improvement of the field done by 1,500 laborers in three shifts. Since early May 1951, 50 to 80 Soviet soldiers of a tractor brigade employed at field. Gravel for runway construction arrived. Grading work. Construction on surface runway not started. Chemnitz 28 March Hangars dismantled; Communist youth home and wear	Anklam	25 April	Air to ground gunnery practice by four jet aircraft
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mangers dismansted; communist youth home and wear		llı Fay	in three shifts. Since early May 1951, 50 to 80 Soviet soldiers of a tractor brigade employed at the field. Gravel for runway construction arrived. Grading work. Construction on surface runway not
station housed in the only remaining building; po	Chemnitz 2	28 Liarch	Hangars dismantled; Communist youth home and weather station housed in the only remaining building; part
of landing field plowed. 4 April One PO-2 landed.		4 April	

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CENTRAL INTELLIGENCE AGENCY -2-



Airfield	Dates of Observation	Observation and Evaluation
Dresden- Klotzsche	Mid-lay	Some biplanes in hangers; former airlines building occupied by air force units. Driving school.
Drewitz	25 march	Temporary buildings vacant, No construction,
•	18 May	Scheduled improvement of airfield postponed until completion of construction at Welzow airfield.
Finow-North	3 April 17 April 18 and 21 April 26 April 17 May	Six PO-2s. Five PO-2s. Two PO-2s, Eight PO-2s. Two PO-2s.
Finsterwalde West	2 April 4 to 7 April 16 April 17 April	Five PO-2s. Flying with PO-2s. Five PO-2s. Unoccupied.
Friedersdori	19 warch	No buildings, wanding field used as meadow,
Gardelegen	2 April 22 May	Part of landing field plowed; other part used as training area by army units. No changes, Parracks installations at field occupied by army unit.
Guestrow	20 March 27 —arch 12 May	Landing field, 800 x 2,000 meters, covered with bushes and small trees. Landing strips demolished; no hard surface runway. Drainage system on landing field under repair. Field is said to be reoccupied.
Hagenow	15 Lay	Landing field used as pasture land.
Hohenselchow	15 May	Landing field serviceable.
Kalinchen	19 warch	No airfield seen.
Kyritz	2 April	Landing field serviceable; no buildings.
Luckau- Altenow	17 April	No construction. PO-2s occasionally landed there.
Merseburg	April	Some laborers of the closed synthetic fuel plant installation at Luetzkendorf employed for construction work at the field.



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Airfield	Dates of Obscrvation	Observation and Evaluation
SALEPANISH SENETRAL KARPATET SENETA KARPATET SENETA KARPATET SE	1h May 30 April to 18 May	Runway construction by the same firm which built the runway at Koethen airfield. Subgrade of runway 60-cm gravel layer. Not yet covered with concrete; ratio of concrete
	18 llay	mixture: 1:5. Construction of a taxiway started 150 meters south of and parallel to runway. Some barracks installations at field fenced—in.
Neuhardenbe	rg 20 April	No construction.
Houhauson	3 April	Landing field, 650 x 850 meters, intact.
Plauen	2l; Farch	Landing field used as gardens. No indications of reoccupation.
Prenzlau	16 April	Landing field used as training field by VP. Barracks installations occupied by VP.
Puetnitz	8 May	Construction work, Fifteen air force soldiers, Air force truck
Rechlin	29 March	No air unit.
Riesa- Leutewitz	20 to 26 May	Landing field, 1,200 meters square, serviceable. Daily parachute jumps from two biplanes stationed at Grossenhain airfield. Allegedly, jumps were occasionally made by VP members.
Roggentin	29 March	Unoccupied.
Rostock- Marienehe	Carly April	Part of the landing field is plowed. Nurway
mar Tolkors	6 to 10 Kay	intact. Repair work on buildings. Said to be used by a Rostock Fish firm. Settlement for laborers of fish firm to be constructed on the landing field. Cantonment on mestern edge of landing field occupied by VP.
Rotscherlin	de 21, Lay	Three jet aircraft practiced firing at targets on landing field while diving.
Salzwedel	6 April	Landing field plowed.
Schwerin- Goerries	5 liay	Part of the landing field serviceable; no construction.
Segeletz (N 53/Z 28)	12 May	Construction of a new airfield in fork formed by Rathenow-Segeletz and Segeletz-Nackel (N 53/Z 28) roads.



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CENTRAL INTELLIGENCE AGENCY



Airfield	Dates of Observation	Observation and Evaluation
Senftenberg- Buchwalde	20 *pril	Landing field guarded; no aircraft,
Schoenhausen	4 April	No airfield was seen.
Trebbin	4 April	Buildings of glider school not used.
Warnemuende-	24 April	All hangars destroyed. Earracks installations at
East	6 to 10 Lay	field occupied by laborers of shipyard. No construction.
Weissewarthe	3 April	No airfield observed.

