

AERODROME CHART - ICAO

TABRIZ INTL

Scale 1:16000

200M

0

200

400

600

800

1000M

500FT

0

1000

2000

3000FT

N

VAR 5°E

Hotspot 1:

Pilots are to look out for movement of military vehicles.

Hotspot 2:

ACFT on TWY A, B and M must hold short of RWY 12R/30L

Aerodrome Elevation : 4449 FT			
Aerodrome Lighting			
12L	30R	12R	30L
SALS	PALS(CAT I)	SALS	SALS
RTHL	RTHL	RTHL	RTHL
WBAR	WBAR	WBAR	WBAR
PAPI	PAPI	PAPI	PAPI
REDL	REDL	REDL	REDL
RENL	RENL	RENL	RENL
STWL	STWL	RENL	RENL
ABN : FLG White, Green			
Apron : INFO not AVBL			
TWY Lighting			
Edge : All TWY Blue			
Center Line : NIL			

ATS Communication Facilities	
Service Designation	Frequency
TWR	124.100, 121.700 121.900
ATIS (Information)	127.000
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AD Reference Code : 4E	
Displaced Threshold	
DTHR RWY 30L: Coordinates: 380723.43N 0461455.08E Displaced: 270 M Elevation: 4443 FT	

RWY	Direction	Elevation	THR Coordinates	GUND	Bearing Strength (PCN) and Surface
12L	128.84°	4438 FT	380838.30N 0461309.72E	+ 59 FT	65/R/B/X/T Concrete
30R	308.86°	4449 FT	380723.90N 0461506.62E	+ 59 FT	65/R/B/X/T Concrete
12R	128.84°	4431 FT	380834.44N 0461303.50E	+ 59 FT	60/F/C/X/T Asphalt
30L	308.86°	4441 FT	380717.94N 0461503.71E	+ 59 FT	60/F/C/X/T Asphalt

VOR check pointNIL

TWY	Width : TWY A: 100M, TWYs B,C,G :38M,TWY D: 45M, TWYs E,F: 30M. Surface : Asphalt Strength (PCN): All TWYs except M,N: 60/F/C/X/T, TWYs M, N: 79/F/A/X/T
Apron	Surface : Concrete, Asphalt Strength (PCN): 71/R/A/X/T, 58/F/A/X/T Dimensions : INFO not AVBL

Apron

Taxiway

Runway

Building

Hotspot

Isolated ACFT Parking Position

Deicing Pad

Under Construction

