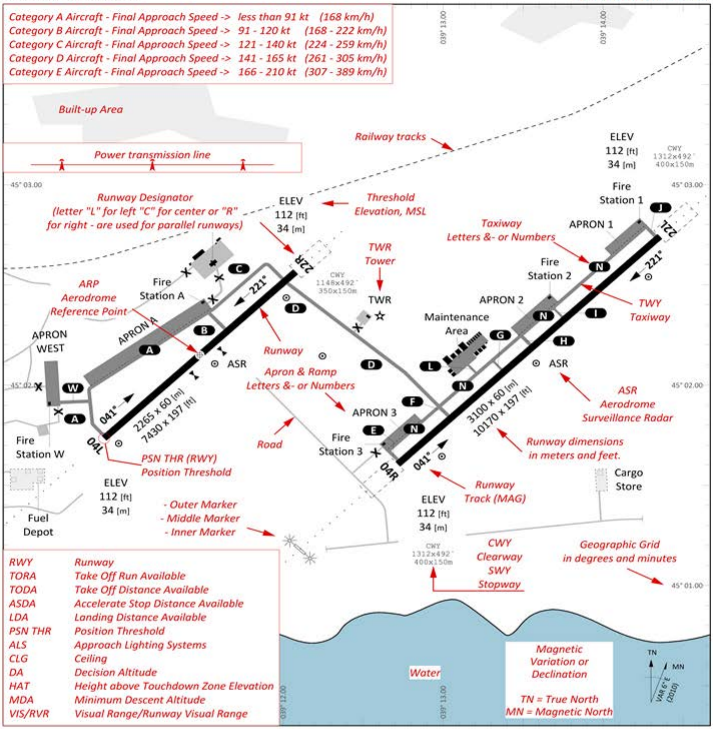
TERPS

AERODROME CHART

AERODROME NAME



Ground Chart for Digital Combat Simulator

RWY	Runway
TORA	Take Off Run Available
TODA	Take Off Distance Available
ASDA	Accelerate Stop Distance Available
LDA	Landing Distance Available
PSN THR	Position Threshold
ALS	Approach Lighting Systems
CLG	Ceiling
DA	Decision Altitude
HAT	Height above Touchdown Zone Elevation
MDA	Minimum Descent Altitude
VIS/RVR	Visual Range/Runway Visual Range

	RWY	CAT	MINIMA
PAR	04L - 22R	A B C D E	**312** - 0.8 200 (200-0.8/1.6) GS 3°
SRA	04L - 22R	A B C D E	**462** - 1.2 350 (350-1.2/1.6)

ARP	ELEV
45° 02.153` N 039° 11.481` E	**112** [ft] **34** [m]

Scale 1:33`000

0 200 400 600 800 1000 [m]

0 1000 2000 3000 [ft]

RWY	TORA	TODA	ASDA	LDA	PSN THR	ALS

Precision Approach Radar (Precision Approach)

DA - VIS HAT (CLG-VIS/ALS VIS) Glide Slope

Surveillance Radar Approach (Non-Precision Approach)

Tower	Radar	Final - Precision	TACAN	ILS		

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