

ELEVATIONS IN FEET AMSL HEIGHTS IN FEET ABOVE AD	122 (77)
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31043.61N 0025844.66W

Alt White/Green

Rwy 04 Thr Elev 31
31023.68N 0025904.93W
(CLIND Elevation 172)

I-HDN 110.35^D
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531011.61N 25922.39W

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS		
APRON / RWY / TWY	SURFACE	BEARING STRENGTH
RWY 04/22	Grooved Asphalt/Concrete	66/R/D/X/T
Apron Beluga	Concrete	66/R/D/X/T
Aprons A, C, D, N	Asphalt/Concrete	23/F/D/Y/U
Taxiways A, C, D, N, G	Asphalt	23/F/D/Y/U
Taxiway B	Asphalt	66/R/D/X/T
Taxiway E	Asphalt/Concrete	66/R/D/X/T

WARNING
Significant compass deviations
on concrete sections of
Runway 04/22 likely, due to
steel reinforcement



Annual Rate of Change 0.16

COM		
ATIS	125.430	HAWARDEN INFO
TWR	124.955	HAWARDEN TOWER
	121.605	HAWARDEN FIRE
LIGHTING		
THR 04/22	H/I indented green with green W bars.	
RWY 04/22	H/I elevated bi-d with omni-d component. H/I Bi-d LED colour coded C/L. TDZ H/I LED. 04 = 8 bar (480m). 22 = 9 bar (540m). End lights red.	
TWY	Taxiways A, B, C, D, E & N blue edge. Taxiway J is not lit, but has retro-reflective lin-laner markers. Runway guard lights at Runway 04 crossing & Hold Points A1, B1, C1, D1, E1, G1 & N1.	

AD 2-EGNR-2-1