DD		A BII	-/8		. :	_ 1 _
ВК	IOB.	ANI	=/A	rcn	erfi	era

RWY	(CN)	TORA	TODA	ASDA	LDA				
04L	(2)	1245 (4085)	1305 (4281) (3.04%)	1245 (4085)	1245 (4085)				
22R	(2)	1245 (4085)	1305 (4281) (3.25%)	1245 (4085)	955 (3133)				
Т	THR RWY 22R displaced 290(951).								
Slope 0.25% down to NE. RWY WID 30 RWS WID 90									
04R	(2)	1100 (3609)	1160 (3806) (3.35%)	1100 (3609)	1100 (3609)				
22L	(2)	1100 (3609)	1160 (3806) (2.55%)	1100 (3609)	1100 (3609)				
Slope 0.3% down to NE. RWY WID 30 RWS WID 90									
10L	(3)	1471 (4826)	1531 (5023) (3.38%)	1471 (4826)	1471 (4826)				
RWY 10L THR displaced 10(33)									
28R	(3)	1419 (4655)	1479 (4852) (3.38%)	1419 (4655)	1419 (4655)				
1	1. RWY 28R THR displaced 51(167).								

2. OBST IWI (secondary) 68FT AMSL BRG 262MAG 900M FM ARP infringes RWY 10L/28R transitional SFC by 7FT.

Slope 0.52% down to W. RWY WID 30 RWS WID 90 Graded 90

10R (2)1100 (3609) 1160 (3806) (3.2%) 1100 (3609) 1100 (3609) 28L (2) 1100 (3609) 1100 (3609) 1100 (3609) 1160 (3806) (3.45%) Slope 0.5% down to W. RWY WID 30 RWS WID 90

SUPPLEMENTARY TAKEOFF DISTANCES

RWY10L- 869(2851)(1.9) 1100(3609)(2.2) 1259(4131)(2.5) 1513(4964)(3.3)

RWY28R- 882(2894)(1.6) 1044(3425)(1.9) 1171(3842)(2.2) 1272(4173)(2.5) 1464(4803)(3.3)

RWY10R- 818(2684)(2.5)

RWY28L- 809(2654)(1.9) 951(3120)(2.2) 1016(3333)(2.5) 1141(3743)(3.3)

RWY04L- 1087(3566)(2.2) 1254(4114)(2.5)

RWY22R- 867(2844)(2.5)

RWY04R- 941(3087)(1.9) 1011(3317)(2.2) 1067(3501)(2.5) 1156(3793)(3.3)

RWY22L- 861(2825)(2.2) 1126(3694)(2.5)