## U.S. DEPARTMENT of TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

## DEPARTURE PROCEDURES / TAKEOFF MINIMUMS

Bearings, headings, courses, and radials are magn unless otherwise indicated. Ceilings are in feet at atute miles or in feet RVR.	netic. Elevation bove airport ele	s and altitude vation. Dista	es are in f	eet, MSL, except HAT, HAA, n nautical miles unless other	TCH, and RA. Altitude	des are minimum altitudes ot visibilities which are in st
COORDINATED ATA AAT ALPA APA X	AOPA X	NBAA X	ОТНЕ	R (specify) ZAB ARTCC, ARPT MG	R, FTW FSS	
TAKEOFF MINIMUMS: RWYS 4, 17, 35 STANDARD		The				
RWY 22 - 400 - 2 OR STANDARD WITH MI	NIMUM CLIM	B OF 290 F	T PER NI	M TO 4100.		
IFR DEPARTURE PROCEDURE:						
TAKEOFF OBSTACLES: RWY 22 - 4007 TOWER 361953/1020451				DEPARTURE OBST	ACLES:	
DEVELOPED I					DDDOVED DV	
SIGNATURE: DEVELOPED BY  DATE: 12/30/97			7 510	GNATURE:	PPROVED BY	DATE:
JIM R. EMORY (NOLAN GLIDEWELL)	FIFO:	AVN-130		RICK A. WEE	BB	FIFO: AVN-130
CITY AND STATE STRATFORD, TX	AIRPO		TRATEO	RD FIELD	EFFECTIVE	AMDT. NO.
omations, ix		•		IN I HALL	26 MAR 98	*