AIRFIELD NAME AND ICAO		January 25		Fishburn	EG3	G3D or X5FB so		
CALLSIGN (A/C RADIO)			Fis	burn Radio		118.280		
CALLSIGN (ES/VATSIM)		EG3D_		BD_R_TWR	R_TWR		Ground.	
LOCATION		Lat N054.41.30.000 Lo		Long W001.27.85.000	ng W001.27.85.000		Elev. 377ft	
LOCATION GEOGRAPHIC		2.3nm NNW of Sedgfield		field; 2.5nm N of Racecou	l; 2.5nm N of Racecourse		VFR Conspicuity	
CHART SOURCE/VOR		NATS A/F wel	osite Unlicer	nsed Airstrip	App.(Durham)118.850			
METAR AIRPORT		EGNV 119.800				QFE= QNH -12 HPscls		
NAV AIDS (FSX / PLANG3)		NDB						
RUNWAYS	Headings	Dimension	Surface	Noise Abatement an	Noise Abatement and Notes			
	08 / 26	790m x 30m	Grass (Undulating)					
AIRSPACE	CLASS	Transition level		Airspace above is:-	Airspace above is:-			
CIRCUITS HEIGHT / DIR.		800ft QFE, 1100 QNH		Circuit to the NORTH	Circuit to the NORTH; 08 LH; 26 RH.			
NO FLY AREA		Avoid local villages; Trimdon; Fisburn and Bruce Middleham and noise sensitive area on chart.						
LOCAL HAZARDS		BIRDS. National Grid power lines 0.7nm from 26 threshold						
HELICOPTER OPERATIONS		STRICLY as for FIXED WING. DO NOT overfly area shown on chart, 300m N of A/F						
SPECIAL RULES		Join circuit ONLY FROM THE NORTH; NO OHJs. NO FLIGHT DEADSIDE						
		Airfield is 3nm from NNW CTR/CTA of Durham Tees Valley ( EGNV).						
		ALL A/C contact Durham Approach (EGNV_APP) on 118.850						
		NOTE RUNWAY profile on chart 08 threshold-377ft; 26 threshold 324ft						

PILOTS: PLEASE PUT YOUR A/C CALLSIGN AFTER YOUR NAME. NOT TO BE USED FOR REAL WORLD OPERATIONS





