AIRFIELD NAME AND ICAO		October 20	Ε	AGLESCOTT	EGHU	W	
CALLSIGN (A/C RADIO)		Eaglescott Radio		123.00			
CALLSIGN (ES/VATSIM)		EGHU_R_TWR		Ground			
LOCATION		Lat N050.55.43.000		LongW003.59.22.000	Elev. 655ft	Elev. 655ft	
LOCATION GEOGRAPHIC		6nm ESE		of Torrington	QFE= QNH -21	QFE= QNH -21 HPscls	
CHART SOURCE		EGHU website/fsx/planG		Overhead join advised if A	vised if A/F busy or no ATC		
METAR AIRPORT		EGDC Chivenor 128.00		Devon Air Ambulance has precedent over ALL other			
NAV AIDS (FSX / PLANG3)		NONE		operations. "All traffic, Air Ambulance departing to North			
RUNWAYS	Headings	Dimension	Surface	Means - keep clear of his re	oute and keep a good lookout.		
	07 / 25	600m x 20m	Grass	Gliders and Microlights op	erate most of the ti	me.	
AIRSPACE	CLASS G	Transition lev	/el 3000ft	Airspace above is Class C Alt 19500 Lon FIR			
CIRCUITS	800ft QFE	GA. LH. Glide	Gliders and Microlights RH				
NO FLY	Avoid local villages; Dead side of active runway below 2000ft QFE, within the ATZ.						
HAZARDS	Glider Aero t	ler Aero tow launches from grass next to runway - right hand side.					
HELICOPTER	Helicopters should expect to use H07 / H25, or set down on disused runway and hovertaxi to heli pad						
OPERATIONS		ppters should remain well clear of taxiing and parked Gliders and Microlights					
SPECIAL	Not licensed for public transport use an d w/ends, unless arranged. (PPR)						
RULES	VFR ONLY; No AGRO A/F is CLOSED. REMAIN CLEAR of radar site to North East						
REMARKS	Fuel is available. There are 4 farm-strips within 10nm						
_	Conventional FIXED Circuit height 800ft Gliders and Based M Areo towed gliders	QFE licrolights ALL circui	ts RIGHT hand	Helicopte of active runway Night Land	er ling		
1) - (20) - (4) -	rs should set dow on posite helipads, ther	main runway, hove	r taxi to a		252°M 25	7	
	ance will use H07 / F ance has priority ove		tions.	Om x 20m * Tumuli	07-25		



