AIRFIELD NAME		November 23		RAF SYERSTON	EGXY	North	
CALLSIGN (A/C RADIO)		Syerston Radio		128.525			
CALLSIGN (ES/VATSIM)		EGXY_R_TWR		Elev. 226ft			
LOCATION		Lat N053.01.23.000		Long W000.54.36	VFR Conspicuity		
LOCATION GEOGRAPHIC		19nm NE of EGNX; 27nm E o		of TNT VOR; 15 nm S of GAM VOR	QFE= QNH-7 HPscls		
CHART SOURCE		PlanG / CIX/Links.		Syerston is the main A/F for training Air Cadet instructors			
METAR AIRPORT EGYD		RAF Cranwell 126.325		Multiple winches launching GLIDERS (up to A3000ft AGL),			
RUNWAYS	Headings	Dimension	Surface	weekdays. Expect motor, self launch gliders, operating			
	07 / 25	1827m x 46n	n Asphalt	from runways or grass. ALSO Aero t	O Aero towing of Gliders from		
	11 / 29	400m x 46m	Asphalt	runways. This activity in local area u	ways. This activity in local area up to FL80.		
	16/34	1347m x 46n	Asphalt	A/F may also be used by training A/C, all types, from EGYD			
AIRSPACE	CLASS	Transition level 3000ft		Airspace above is Class Base Alt 19500 London FIR			
CIRCUITS	1000 ft QFE Mandatory Overhea			ad joins, ALL LEFT HAND. UNLESS ADVISED			
NO FLY AREAS	Cranwell, Coningsby and Waddington CMATZ. Villages, Kneeton; Hoveringham; East Stoke.						
LOCAL	Low flying military training and operational aircraft in the area. Training exercises may use the A/F,						
HAZARDS	involving Helicopters and occasionally Fast Jets. Also tentage in the area NE of Helipads D and F.						
SPECIAL RULES	Pilots should ascertain whether Gliding training is taking place. IF YES, NO OVERHEAD JOINS,						
	KEEP CLEAR of Gliders in the air and on the ground.						
REMARKS	Satellite training field for RAF Cranwell. No2 FTS (training powered and non powered Glider pilots						
	and Grob Tutor pilots for the Air Cadet fleet.)						
HELICOPTER	As Fixed Wing, (Active runway), parking on named Helipad only. Report intended helipad and route						
OPERATIONS	and air-taxiing. ALL departures from active runway, unless advised otherwise. NOT FROM HELIPAD						



ALL PILOTS: PLEASE PUT YOUR A/C CALLSIGN AFTER YOUR NAME.

NOT TO BE USED FOR REAL WORLD OPERATIONS