NOT SUPPORTED									
AIRFIELD NAME		September 25			BEVERLEY, LINLEY HILL			North	
CALLSIGN		Beve				erley Traffic	122.800		
LOCATION		Lat No53.53.90.000				Long W000.21.68.000	Elev. 5ft		
LOCATION		4nm NNE of Beverly					VFR Conspicuity		
CHART SOURCE		FSX / PlanG4		NO	NO NORDO A/C, UNLESS PPR BEFORE DEPARTURE		QFE= QNH		
METAR AIRPORT		EGNJ	124.130	Beverly is an unlicensed A/F. PPR required for all visits					
NAV AIDS	NO	Beverly operates both Fixed Wing and Microlight Training. All helicopters, hover taxi.							
RUNWAY	Headings		Dimension		Surface	ALL Pilots using runway 12 MUST have VISUAL CONTACT			
	12/	30	710m x 30m		Grass	with the POWER LINES BEFORE starting FINAL approach.			
AIRSPACE	CLAS	S G	Transition level 3000ft		13000ft	CAUTION Wind Turbines, (4 x 3 rows),350ft AGL 1nm South			
CIRCUITS	<mark>Man</mark>	landatory Overhead join. NOT below A2000ft AGL. All circuits to the North. See circuit diagrams.							
NO FLY AREAS		NEVER: Leven and Brandesburton. Avoid bird sanctuary 1.5 nm NW of A/F.							
LOCAL		BIRDS: POWER LINES to west of A/F, WITHIN THE CIRCUITS. Drainage Dyke North Edge of A/F,							
HAZARDS		ALSO along SE edge of A/F. Noise Abatement requires Rwy. 12 departures to turn 90° on T/O							
HELICOPTERS		As Microlight circuit, 'H' shown for convenience of Sim pilots, no information, RW.							
SPECIAL RULES		If there is a Fixed Wing / GA A/c late downwind; on base or finals, MICROLIGHT MUST GIVE WAY.							



