AIRFIELD NAME AND ICAO

CALLSIGN (A/C RADIO) CALLSIGN (ES/VATSIM)

LOCATION GEOGRAPHIC

NAV AIDS (FSX / PLANG3)

**RUNWAYS** 

14/32

LOCATION

CHART SOURCE METAR AIRPORT

## QFE

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•		-				•
	RAF V	EG	οv	Ν		
	Valley	122.100				
	EGOV		Ground			
Lat N053.15	5.01.000	Long W0	04.32.04.000	Elev.36 ft		
West coa	st of Anglesy,	11nm NW	of Caernarfon	Conspicuity		
PlanG/ES/FSX Talkdo		Talkdow	vn 123.300 App.125.225		225	
EGOV, 120.725			QFE= QNH(METAR) -0 HPscls			
DME/VYL	108.4kHz		ILS/ VY/ Runway 14		109.700MHz	
Headings	Dimension		Surface & notes			
01/19	1636m x 46n	n	Asphalt			

Asphalt

AIRSPACE/	PACE/TRANS ALT QNH		CLASS G	Transition lvl.3000ft	Airspace above is Class C, London FIR, FL195			
CIRCUITS HEIGHT / DIR.		1000ft	To South and West, or as instructed by ATC					
NO FLY AREAS ALL loca		built up areas below 1000ft						
LOCAL HAZARDS Concentration			rations of SE	tions of SEA BIRDS, all sizes.				
HELICOPTER As directed by ATC. Expect Fixed wing app/dep. DO NOT cross runways without clearance, or								
OPERATIONS overfly buildings/parked A/C below 700ft. Seaward App/Dep preferred for SW Helipads parking								
SPECIAL RU	ILES	Call for join in good time. OHJs not normal, but, may be REQUESTED.						
		Expect to give way to Mil. A/C. Expect fast jets to do a 'Run-in & Break'.						
	Taxiways shown on the chart below are for CIX VFR USE. NONE are defined on FSX.							
	e to penetrate or a transit service for VFR not							
REMARKS	EMARKS mandatory. Do not enter EITHER ATZ without Tower clearance.							
Instructions by ATC when inside the MATZ are mandatory. ALL RUNWAY CROSSING MI								
	CLEAF	RED BY ATC.						

2277m x 46m



November 23 QNH QFE WIND /