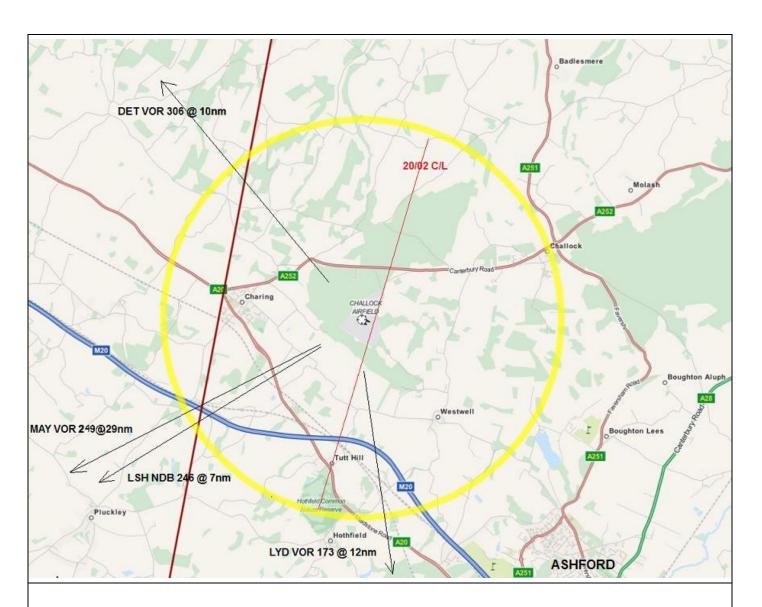
| | | | | GLID | ING FIE | LC | NOT SUPPORTED | | | |
|--|--|--|--|----------|--|--|---------------------------------|--|-------|--|
| AIRFIELD NA | AIRFIELD NAME | | September 25 CHALLOCK | | | | | EGKE | South | |
| CALLSIGN | | Challock Traffic | | | | | | 112.800 | | |
| CALLSIGN | | | | | Elev. 600ft | | | | | |
| LOCATION | | Lat N051.12.26.000 | | | | | Long E000.49.43.000 | QFE=QNH -20 Hpcs | | |
| LOCATION GEO. | | Next to Challock village, Kent; On the top of high ground. | | | | | | Data refers to powered A/C | | |
| CHART SOU | RCE | Various; | | | On FSX the Runway, 02/20 centre-line is marked, see picture below. | | | | | |
| METAR | | EGM | GMD LYDD 129.225 There are NO NAVAIDS related to the A/F. It is NOT des | | It is NOT designa t | ted on | | | | |
| NAV AIDS | See o | hart b | elow | | PlanG, (f | ind it and make an airstrip location). | | | | |
| 51.15.13.47.43.7 | Head | lings | Dimens | ion | Surface | P | OWERED A/C MUST use runwa | ay 02/20 ONLY. | | |
| RUNWAY | 02 / | 20 | 572m x | 40m | Grass | E | xcept for Tug A/C with glider o | for Tug A/C with glider or dropping cable. | | |
| AIRSPACE | CLAS | S G | Transition 6000ft | | Airspace above is Class A, A5500+ London TMA | | | | | |
| CIRCUITS | 1600ft QNH, ALL POWERED circuits to the South East. 02 RH; 20LH. Give-way to Gliders at all times. | | | | | | | | | |
| NO FLY & Villages below 1600ft. QNH: Challock is the home of the Kent Gliding Club. http://www.kent-gliding-club.c | | | | | | | ding-club.co.uk | | | |
| HAZARDS | INTE | NSE G | LIDING A | ACTIVITY | March to | Oc | tober. Winch launches and ae | rial tows to 2000 | ft | |
| HELICOPTERS PPR ONLY due danger to resident A/C. USE EXTREEM CARE. DO NOT CROSS A/F AT ANY TIME. | | | | | | | | Y TIME. | | |



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



| | ID | Name | Freq | Radial / Range |
|-----|-----|--------------------|--------|-------------------|
| (•) | HLS | LASHENDEN/HEADCORN | 115.95 | |
| (•) | DET | DETLING | 117.30 | 123° 10.5 |
| (•) | LYD | LYDD | 114.05 | 352° 12.6 |
| (•) | LDY | LYDD | 108.15 | 347° 15.5 |
| 0 | LSH | LASHENDEN/HEADCORN | 340 2 | 48° 7.5 |
| 0 | RCH | ROCHESTER | 369 3 | 09° 15.1 |
| 0 | LZD | LYDD | 397 1 | 68° 15.5 |
| 0 | MTN | MANSTON | 347 0 | 70° 21.0 |