

800m Twmpau

Welsh hills at or above 800m and below 900m in height with 30m minimum drop with an accompanying 800m Sub-Twmpau list taking in Welsh hills at or above 800m and below 900m in height with 20m or more and below 30m of drop

Carneddau

| Name | Summit Height (m) | 1:50,000 Map | 1:25,000 Map | Summit Grid Reference | Summit Grid Reference extracted from | Drop (m) | Bwlch Grid Reference | Bwlch Grid Reference extracted from | Bwlch Height (m) | Notes |
|-----------------|-------------------|--------------|--------------|-----------------------|--------------------------------------|----------|----------------------|-------------------------------------|------------------|---|
| Llywtmor | 847.1 | 115 | 17 | SH 68950 69219 | LIDAR | 71.5 | SH 69178 68991 | LIDAR | 775.7 | Numerical Data: 847.1m summit height and 775.7m bwlch height (71.5m drop) from LIDAR analysis conducted by Aled Williams. Listing History: First published listing - <i>Twenty-Fives</i> published in 1911 by the Rucksack Club Journal and compiled by John Rooke-Corbett. |
| Pen yr Helgi Du | 832.6 | 115 | 17 | SH 69776 63049 | Trimble GeoXH 6000 | 84.7 | SH 69439 63342 | Trimble GeoXH 6000 | 747.9 | Numerical Data: 832.6m summit height and 747.9m bwlch height (84.7m drop) from a Trimble GeoXH 6000 survey conducted by Myrddyn Phillips. Listing History: First published listing - <i>Twenty-Fives</i> published in 1911 by the Rucksack Club Journal and compiled by John Rooke-Corbett. |

Glyder Fawr

| Name | Summit Height (m) | 1:50,000 Map | 1:25,000 Map | Summit Grid Reference | Summit Grid Reference extracted from | Drop (m) | Bwlch Grid Reference | Bwlch Grid Reference extracted from | Bwlch Height (m) | Notes |
|--------------------|-------------------|--------------|--------------|-----------------------|--------------------------------------|----------|----------------------|-------------------------------------|------------------|---|
| Foel Goch | 831.0 | 115 | 17 | SH 62861 61200 | Trimble GeoXH 6000 | 77.0 | SH 62711 60231 | LIDAR | 754.0 | Place Name Information: Composition of hill name recorded as Foel-goch on the contemporary Ordnance Survey 1:50,000 Landranger and 1:25,000 Explorer map. Numerical Data: 831.0m summit height from a Trimble GeoXH 6000 survey conducted by Myrddyn Phillips and Aled Williams and 754.0m bwlch height (77.0m drop) from LIDAR analysis conducted by Aled Williams. Listing History: First published listing - <i>Twenty-Fives</i> published in 1911 by the Rucksack Club Journal and compiled by John Rooke-Corbett. |
| Carnedd y Ffiliast | 823.6 | 115 | 17 | SH 62040 62733 | Trimble GeoXH 6000 | 79.1 | SH 61995 61535 | Trimble GeoXH 6000 | 744.4 | Numerical Data: 823.6m summit height and 744.4m bwlch height (79.1m drop) from a Trimble GeoXH 6000 survey conducted by Myrddyn Phillips and Aled Williams. Listing History: First published listing - <i>Twenty-Fives</i> published in 1911 by the Rucksack Club Journal and compiled by John Rooke-Corbett. |
| Y Foel Goch | 807.2 | 115 | 17 | SH 67783 58216 | LIDAR | 64.8 | SH 67252 58277 | LIDAR | 742.5 | Numerical Data: 807.2m summit height and 742.5m bwlch height (64.8m drop) from LIDAR analysis initially conducted by Aled Williams and subsequently by Myrddyn Phillips. Listing History: First published listing - <i>Twenty-Fives</i> published in 1911 by the Rucksack Club Journal and compiled by John Rooke-Corbett. |
| Mynydd Perfedd | 812.8 | 115 | 17 | SH 62319 61877 | Trimble GeoXH 6000 | 20.4 | SH 62267 62382 | Trimble GeoXH 6000 | 792.4 | 812.8m summit height and 792.4m bwlch height (20.4m drop) from a Trimble GeoXH 6000 survey conducted by Myrddyn Phillips and Aled Williams. |

Yr Wyddfa

| Name | Summit Height (m) | 1:50,000 Map | 1:25,000 Map | Summit Grid Reference | Summit Grid Reference extracted from | Drop (m) | Bwlch Grid Reference | Bwlch Grid Reference extracted from | Bwlch Height (m) | Notes |
|--------------|-------------------|--------------|--------------|-----------------------|--------------------------------------|----------|----------------------|-------------------------------------|------------------|--|
| Y Lliwedd | 897.9 | 115 | 17 | SH 62241 53337 | LIDAR | 153.8 | SH 61950 53710 | LIDAR | 744.1 | Place Name Information: Also recorded by Ordnance Survey as Y Lliwedd West Peak. Numerical Data: 897.9m summit height and 744.1m bwlch height (153.8m drop) from LIDAR analysis conducted by Aled Williams. Listing History: First published listing - <i>Twenty-Fives</i> published in 1911 by the Rucksack Club Journal and compiled by John Rooke-Corbett. |
| Lliwedd Bach | 819.0 | 115 | 17 | SH 62750 53229 | LIDAR | 20.5 | SH 62695 53204 | LIDAR | 798.5 | Numerical Data: 819.0m summit height and 798.5m bwlch height (20.5m drop) from LIDAR analysis conducted by Aled Williams. Listing History: First published listing - <i>The Mountains of England and Wales Volume 2</i> 1st Edition published in 1989 by Cicerone Press Ltd and compiled by John and Anne Nuttall. |

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|-----------|-------|-----|----|----------------|-------|------|----------------|-------|-------|---|
| Y Lliwedd | 893.2 | 115 | 17 | SH 62402 53249 | LIDAR | 20.3 | SH 62297 53267 | LIDAR | 872.9 | Place Name Information: Also recorded by Ordnance Survey as Y Lliwedd East Peak. Numerical Data: 893.2 m summit height and 872.9m bwch height (20.3m drop) from LIDAR analysis conducted by Aled Williams. Listing History: First known listing - The 2000-footers of England (and Wales) compiled in the late 1920s by Arthur St George Waich. First published listing - The Mountain SUMMITS of England and Wales published in 1986 by Red Dial Publications and compiled by Chris Buxton and Gwyn Lewis. |
|-----------|-------|-----|----|----------------|-------|------|----------------|-------|-------|---|

Moelwynion

| Name | Summit Height (m) | 1:50,000 Map | 1:25,000 Map | Summit Grid Reference | Drop (m) | Bwch Grid Reference | Bwch Name / Feature | Bwch Height (m) | Notes |
|-------------|-------------------|--------------|--------------|-----------------------|----------|---------------------|---------------------|-----------------|--|
| Moel Siabod | * 872.2 | 115 | 18 | SH 70524 54631 (S) | * 599.9 | SH 66044 55603 (S) | uom | * 272.3 | 872.2m summit height and 272.3m bwch height (599.9m drop) from a Trimble GeoXH 6000 survey conducted by Myrddyn Phillips with the bwch position based on LIDAR analysis conducted by Aled Williams. Triangulation pillar with 872.337m flush bracket height situated on the summit area at SH 70528 54633. |

Arenig

| Name | Summit Height (m) | 1:50,000 Map | 1:25,000 Map | Summit Grid Reference | Drop (m) | Bwch Grid Reference | Bwch Name / Feature | Bwch Height (m) | Notes |
|-------------|-------------------|--------------|--------------|-----------------------|----------|---------------------|---------------------|-----------------|--|
| Arenig Fawr | 854 | 124, 125 | 18 | SH 82703 36947 (TP) | 481 | SH 66532 52254 (S) | Bwch Rhediad | * 373.4 | Triangulation pillar with 854.049m flush bracket height situated on the summit area. 373.4m bwch height from a Trimble GeoXH 6000 survey conducted by Myrddyn Phillips |
| Arenig Fawr | 836 | 124, 125 | 18 | SH 82687 36657 (HH) | c 23 | SH 82673 36794 (I) | uom | c 813 | 836m summit height taken from Ordnance Survey data hosted on the WalkLakes website. |

Aran

| Name | Summit Height (m) | 1:50,000 Map | 1:25,000 Map | Summit Grid Reference | Drop (m) | Bwch Grid Reference | Bwch Name / Feature | Bwch Height (m) | Notes |
|------------------|-------------------|--------------|--------------|-----------------------|----------|---------------------|---------------------|-----------------|---|
| Aran Benlyn | 885 | 124, 125 | 23 | SH 86723 24273 (HH) | c 52 | SH 86213 22593 (I) | uom | c 833 | |
| Erw y Ddafad Ddu | 872 | 124, 125 | 23 | SH 86478 23388 (HH) | c 38 | SH 86464 23731 (I) | uom | c 834 | Hill name written as Erw y Ddafad-ddu on contemporary Ordnance Survey maps. |

Y Berwyn

| Name | Summit Height (m) | 1:50,000 Map | 1:25,000 Map | Summit Grid Reference | Drop (m) | Bwch Grid Reference | Bwch Name / Feature | Bwch Height (m) | Notes |
|------------------------------|-------------------|--------------|--------------|-----------------------|----------|---------------------|---------------------|-----------------|---|
| Craig Berwyn | * 832.0 | 125 | 255 | SJ 07163 32351 (S) | 347.3 | SJ 01628 30532 (S) | Milltir Gerrig | 484.7 | 832.0m summit height and 484.7m bwch height (347.3m drop) from a Trimble GeoXH 6000 survey conducted by Myrddyn Phillips, with the bwch position based on LIDAR |
| Moel Sych | 826.7 | 125 | 255 | SJ 06627 31858 (S) | 33.9 | SJ 06944 32140 (S) | uom | 792.8 | 826.7m summit height and 792.8m bwch height (33.9m drop) from a Trimble GeoXH 6000 survey conducted by Myrddyn Phillips. |

Cadair Idris

| Name | Summit Height (m) | 1:50,000 Map | 1:25,000 Map | Summit Grid Reference | Drop (m) | Bwch Grid Reference | Bwch Name / Feature | Bwch Height (m) | Notes |
|--------------|-------------------|--------------|--------------|-----------------------|----------|---------------------|---------------------|-----------------|---|
| Cadair Idris | * 892.7 | 124 | 23 | SH 71114 13035 (S) | 608 | SH 75701 13952 (SH) | Bwch Llyn Bach | 285 | The summit of this hill is also known as Pen y Gadair. 892.7m summit height from a Leica RX1250 survey conducted by Alan Dawson. Triangulation pillar with 893.368m flush bracket height situated on the summit area. Emergency mountain refuge situated just below the summit. |
| Mynydd Moel | 863 | 124 | 23 | SH 72750 13682 (HH) | 67 | SH 72045 13420 (SH) | uom | 796 | |
| Cyfrwy | 811 | 124 | 23 | SH 70395 13337 (HH) | c 32 | SH 70534 13060 (I) | uom | c 779 | The hill is also named by its English translation of The Saddle on contemporary Ordnance Survey maps. |

Y Mynydd Du

| Name | Summit Height (m) | 1:50,000 Map | 1:25,000 Map | Summit Grid Reference | Drop (m) | Bwch Grid Reference | Bwch Name / Feature | Bwch Height (m) | Notes |
|------|-------------------|--------------|--------------|-----------------------|----------|---------------------|---------------------|-----------------|-------|
|------|-------------------|--------------|--------------|-----------------------|----------|---------------------|---------------------|-----------------|-------|

| Fan Brycheiniog | 802.7 | 160 | 12 | SN 82435 22060 (S) | 424.2 | SN 87056 19547 (L) | Bwlch Bryn Rhudd | 378.5 | The high point of the hill is named Tŵr y Fan Foel on current Ordnance Survey maps. Bwlch name written as Bwlch Bryn-rhudd on current Ordnance Survey maps. 802.7m summit height from a Trimble GeoXH 6000 survey conducted by Myrddyn Phillips. Triangulation pillar with 801.928m flush bracket height and lower point of same map height situated southward of summit at grid reference SN 825 218. 378.5m bwlch height from LIDAR analysis conducted by Aled Williams. | |
|---------------------------------|-------------------|----------------|-------------------|-----------------------|----------|----------------------|----------------------|------------------|---|--|
| Bannau Brycheiniog | | | | | | | | | | |
| Name | Summit Height (m) | 1:50,000 Map | 1:25,000 Map | Summit Grid Reference | Drop (m) | Bwlch Grid Reference | Bwlch Name / Feature | Bwlch Height (m) | Notes | |
| Pen y Fan | 885.7 | 160 | 12 | SO 01208 21582 (S) | 676.5 | SH 93041 99532 (L) | uom | 209.3 | Triangulation pillar with 886.358m flush bracket height once situated on the summit area no longer exists. 885.7m summit height from a Trimble GeoXH 6000 survey conducted by Myrddyn Phillips. 209.3m bwlch height from LIDAR analysis conducted by Myrddyn Phillips. This position is to a railway cutting with a 215.0m height at SH 93136 00074 to a remaining natural bwlch from a Trimble GeoXH 6000 survey conducted by Myrddyn Phillips and based on LIDAR analysis initially conducted by Aled Williams. | |
| Com Du | 872.6 | 160 | 12 | SO 00718 21332 (S) | 29 | SO 00911 21394 (S) | uom | 843.6 | 872.6m summit height and 843.6m bwlch height (29.0m drop) from a Trimble GeoXH 6000 survey conducted by Myrddyn Phillips. | |
| Mynyddoedd Duon | | | | | | | | | | |
| Name | Summit Height (m) | 1:50,000 Map | 1:25,000 Map | Summit Grid Reference | Drop (m) | Bwlch Grid Reference | Bwlch Name / Feature | Bwlch Height (m) | Notes | |
| Waun Fach | 810.6 | 161 | 13 | SO 21559 29991 (L) | 624.3 | SO 11290 26157 (L) | uom | 186.3 | 810.6m summit height and 186.3m bwlch height (624.3m drop) from LIDAR analysis initially conducted by Aled Williams and subsequently by Myrddyn Phillips. Only base of triangulation pillar with 811.072m flush bracket height once situated on the summit area still exists. | |
| List Totals: | | P30s 18 | Sub-List 5 | | | | | | | |