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Rank Name	Remoteness	Summit Grid Reference		1:25,000 map	Summit Height (m)		Rantino	Cardinal Hill	Grid Reference (Nearest Paved Public Road)	Bwich Grid Reference	Bui	ich ht (m)	Nota
Rank Name	(km)	Reference	Мар	map	Height (m)	Drop (m)	Section	Cardinal Hill	Public Road)	Reference	Heigh	ht (m)	Nota
1 Tyle Geny	4.875	SN 784 178	160	12	467.3	c 41	32A	Fan Brycheiniog	SN 78492 12918				487 has autement haugist from a Triendu Gaschi'l 6000 aurway conducted by Myndayn Philips. Faul Libral Mr has prioristed boodly homes manner for this hill. Faul Libral Mr and Allon Service of the Servi
2 Foel Uchel	4.85	SN 806 622	147	187, 200	476	31	31C	Drygam Fawr	SN 77033 65470	SN 805 624	4	45	collection same of Balanghia and Face Mark 1997, Deep value from 4-6-5 below for the Collection Service of Service (Service Service Se
3 Cerrio Cospion	4.75	SN 790 176	160	12	473.4	c 56	32A	Fan Brycheiniog	SN 78492 12918	SN 795 187	c 4	17	conducted by Mynddie Phillips. Triangulation pillur with 471.830m flush braidest height situated southward of summit at grid nulivenenes 3N 790 174.
4 Espair y Llyn	4.535	SN 841 701	135, 136, 14	7 200	528.6	15.6	31C	Cam yr Hynddod	SN 88586 69399	SN 838 700	51	3.0	528 dm summit height and 513 0m balch height (15 dm drop) from a Timble CaexXH 0000 survey conducted by Myndigh Philips and Alex Williams, with both positions based on LLDAR earlysis conducted by JANU Williams. On the CaexXH 0000 survey conducted by JANU Williams. On the CaexXH 0000 survey conducted by JANU Williams.
													Country (Prince) and the Wilson's will be Displaced to the Country (Prince) and the Country (Pri
5 Carnedd Uchaf		SH 686 668							SH 73190 66331	SH 691 673			548.0m summit height from LIDAR analysis conducted by Adel Williams. Drop value accentained from a 21.0m basic localities resource conducted from the critical height for this hight at 58 (243.1.2.15% to the SAS). The this high at 58 (245.0.15% to the SAS).
6 Cnapyn Drawsflos		SN 834 706			*548.0	46		Cam yr Hyrddod	SN 83196 75149	SN 831 713			2027 16.  975 de aurent haget from a Leiza EC1252 survey conducted by Alain Diasson and 933.7% bash haget (4.1 der. dropt from LDAR aurent aurent der Seine
7 Foel Grach	4.35	SH 688 659				41.8		Carnedd Llywelyn	SH 73190 66331	SH 688 652			drop from LDAR interplas conducted by Aled Williams. Emergency mountain refuge attained just belief the surrent.  Feld Gend of the focusity focus manns for this hit. The Orderson Survey have incorrectly applied the name Fool faul  Notes 18.
8 Foel Ganol 9 Foel Isaf	43	SN 809 916			548			Pumlumon Fawr	SN 80076 95840 SN 77500 87968	SN 808 918 SN 792 910			to the stat.  The Call state is the locally income name for this hill. The Collescon Suprey laves incorrectly applied the spease Foot Lithal 5 this hill, flavor previously recorded table Plantas (and suprey laves incorrectly applied the spease Foot Lithal 5 this hill, flavor previously recorded table Plantas (and suprey laves in the speak of
10 Esgair Garthen	4.25	SN 825 642		187, 200	565	22.7		Drygam Fawr	SN 86717 63600	SN 823 639			errates Annie of the Austral on Preview .  555. The saument height and 4645 Shim basis height (22 his dop) from a Trembie Gesicht 6000 saument survey and LDAR bestil sansylvan conducted by Jeket Williams and Mynthyn Philips.
11 Liethr Gwaered	4.20	SN 801 626			490	28		Drygam Fawr	SN 77033 65470	SN 794 630			Libert teach armylas conducted by whet invasants and sproply margin.  Light Covered at the locally known name for this bill.
12 Blass Rhestr	4.23	SN 843 693			547			Cam yr Hyrddod	SN 88582 69378	SN 837 689			Learn Commerce as the county recommerce or in a rec.  Roufled and bodies budding situated south-reselvant of the summit.
13 Foel last	4.075				473			Drygam Fawr	SN 79297 57549	SN 803 618			Total last at the profession because you was seen to be the first total and the profession because the profession
14 Foel Free	3,975	SH 696 681	115	17	944.1	62.8		Carnedd Llywelyn	SH 73190 96331	SH 687 665			concern manner recognize and r can seem program.  At this summer benegit and 651 x35 bendefin begind 652 zim drop) from a Lacial RX1256 survey conducted by Alexa Deason. Transparkation policy with 94-05 551 find but benegit all statuted on the summer laws at 851 65652 68173.
15 Carnedd Llywelyn		SH 683 643			1062.1	748.3		Carnedd Llywelyn	SH 67752 60472	SH 675 604			Name: a composition is pass on the size of
15 Carnedd Llywelyn 16 Llethr Hir	3.90	SH 683 643 SN 833 671				748.3 c 33		Carnedd Llywelyn Carn yr Hyrddod	SN 79418 68033	SN 835 674			
	3.90				00		310	y 11y 0000			4		Ass, securities (Security and Contract Scrope and Per Partners August and Sept. and Contract Sept. Associated August (Securities and Securities August (Securities August)
17 Pumlumon Arwystii	3.925	SN 814 877	135	214	741	64	31A	Pumlumon Faver	SN 80387 83956	SN 808 873	60	77	upon haging run in Chairmon Sarvey (section Mayor Local Instales on the Congoging Amelian and which in settline the Management of by the Chairmon Sarvey (section Mayor Sarvey S
18 Drygam Fawr	3.9	SN 862 584	147	187, 200	645	c 258	31C	Drygam Fawr	SN 83624 55531	SN 857 754	c 31	87	15.000 Linkhoppy and 12.000 Equipment, "Tongot large of the State has breach being it caused a sold worked of a contract broad to State 2015." As the State has breach being it caused sold worked and contract broad 2015. The State 2015 and the State 2015 and the State 2015 and the State 2015 and provided by the State 2015 and the St
19 Ochr Llygnant	3.838	SN 796 917	135	215	551	15	31A	Pumlumon Fawr	SN 78865 95482	SN 799 917	53	36	value ascuraiment from, and included in Y Pullering Set due to, a 15.1 to basic levelling survey conducted by Myriddyn Philippe.
20 Cam Fadog	3.825	SN 767 171	160	12	512	26	32A	Fan Brycheiniog	SN 73201 18538	SN 767 176			Drop value ascertained from a 28 Am basic levelling survey conducted by Myridojn Phillips.
21 Bera Bach	3.7	SH 672 677	115	17	806.5	17.7	308	Carnedd Llywelyn	SH 63812 66305	SH 675 676			505 Sm summit height and 788 8m belofs height (17.7m drop) from a Leica (RX1250 survey conducted by Alan Daesdon.
22 Yr Elen	3.625	SH 673 651	115	17	963.3	55.2	308	Carnedd Llywelyn	SH 63759 66029	SH 676 647	90	8.1	Also boards in words by the collegate delimination by the cold recognised all beauting of prices by Trieste Provinced to TFI.  500 has unumbring and prices the beauting of the Cold and th
23 Drum yr Eira	3.625	SN 851 589	147	187, 200	602	20	31C	Drygam Fawr	SN 82984 56049	SN 856 584	51	82	which as efficient the Interactive Coverings May and from Circinates Sourcey date boated on the Walf Lass website.  One you was lassin from the SSST boards spot parties from the Circinates Sourcey Vector May Local Incided on the  Capograph website and which is entitled the Interactive Coverage May.
24 Liechwedd Crin	3.6	SN 816 922	135, 136	214, 215	539	c 20	31A	Pumlumon Fawr	SN 83757 95176	SN 809 922			
25 Cefn Perfedd	3.575	SJ 099 374	125	255	600.9	32.3	30E	Craig Berwyn	SJ 12976 35524	SJ 097 371	56	8.6	Cold Profided in the Security Original Conference and the Security Original Conference
26 Aran Fawddwy	3.56	SH 862 223	124, 125	23	905.6	672.9	30E	Aran Fawddwy	2H 88374 25257 SH 85256 18958	SH 850 267	23	2.7	Such brask halpf shalled on the summit awa. 252.7m beach logif from a Tirretin Geoth 6000 survey conducted by Mythoffy Philips, with the position based on LIDAR analysis initially conducted by Asid Williams and subsequently by Mythoffy Philips.
27 Crug Gynon	3.55	SN 801 638	147	187, 200	525	c 66	31C	Drygam Fawr	SN 77033 65470	SN 808 635	c 45	59	An alternative boal name is Crug Garreg Layd.
28 Cadair Fromwon	3.5	SJ 077 346	125	255	783.4	73.3	30E	Craig Berwyn	SJ 09970 31954	SJ 076 340	71	0.1	Name composition in accordance with standard modern Wellah and upland place-same principles. 723.4m summit height and 710.1m batch height (73.3m drop) from Timitie Casc0H 6000 survey conducted by Mynddyn Philips.
29 Cefn Dylif	3.5	SJ 089 369	125	255	618.3	*37.0	30E	Craig Berwyn	SJ 06000 38792	SJ 090 365	58	1.3	Name taken from a historical Ordanice Survey map, An alternative local name is Myrgod Plas y Faerdorf. 615.5m sourced legal der 455 3m. bett height pl. 27 5m. droig) benn. 3 Treited legal cellot 6500 acresy conducted by Myrdopin Philippe and And Strikman. of the installance from less in tempore.
30 Bryn Du	3.5	SN 940 421	147, 160	188	462	19	32A	Ciepyn Melyn	SN 91224 44282	SN 936 431	4	43	Also recorded by the Orderance Survey as Primp Certif (sic). The summit is situated within the Serrylpridge Artillery Range Training Area.
31 Clawdd Du Mawr	3.42	SN 851 690	135, 136, 14	7 200	533.3	25.8	31C	Cam yr Hyrddod	SN 88593 68841	SN 849 690	50	7.4	533 3m summit Regist and 507 Am basich height (25 8m drop) from LLDAR analysis initially conducted by Aled Williams and subsequently by Myrddyn Philips.
32 Cerrig Llwyd y Rhestr	3.39	SN 848 606	147	187, 200	c 595	18	31C	Drygam Fawr	SN 86903 63402	SN 848 603	c 5	77	Drop value ascertained from, and included in the Pollening list dout to, a 17-2m basic levelling survey conducted by Mythody. Prillips.  Name promotion is accordance with standard modern thinks and included bissociation. Rater Rises States.
													Managine Passale. The State St
33 Banc Blaen Merin					537			Draws Drum	SN 76941 81214	SN 801 790		89	Acchaeological Data data Ingrigoria National Accession Selection (Accession Selection
34 Twyn Rhyd Car		SN 960 422			453.5	34.5		Clepyn Melyn	SN 99411 42150	SN 956 425			surficient by the control format. The sourced is a function of the Comprising Principle Findings Findi
35 Mynydd Lluest y Rhos	3.36	SN 765 920	135	23, 215	528.3	*30.0	31A	Banc Llechwedd Mawr	SN 77867 95108	SN 767 925	49	8.3	conducted by Mystoffy Philips.  Figure Carring in the Mystoffy Philips.  Figure Carring Philips.  Figure Ca
36 Esgair Cerrig		SN 952 432			456.4	35.6	32A	Clepyn Melyn	SN 96751 46303	SN 951 440		0.0	Approxyn instalps.
37 Gnol Ddu	3.35	SN 823 599	147	187, 200	529.9	17.2	31C	Drygam Fawr	SN 80265 57355	SN 824 602	51:	2.6	Cost Data in the shoulty become man for that in. All, due secondard by the Collecues Servey as Cost Indient, or Holys  200 an accumulating and an extra for the sound benefit of the Servey Secondard Servey Servey  200 an accumulating and a secondard by the Collecues Servey as Cost Collecues Servey Serve
S8 Carn Hyddgen		SN 792 908			566	52		Pumlumon Fawr	SN 77500 87966	SN 803 926			
30 Bena Mawr	3.325				793.7	29.8	308	Carnedd Llywelyn	SH 67559 71594	SH 675 681			792.7 hr summit height from a Leca RVIZISD survey conducted by Nam Dasson and 793.9 th beight p20 Bm dropp from a Leca RVIZISD survey conducted by Nam Dasson and 793.9 th beight p20 Bm dropp from a smortale Cascolin 6000 survey conducted by Namodor Principle (SEE). The conducted by Namodor RVIZISD survey conducted by
40 Trum y Gŵr	3.31	SN 830 718			524	16		Carn yr Hyrddod	SN 83196 75149	SN 826 718	51	80	Day wise assistance flow, and included in the Pallaming list due to. a 15.5 has been known or conducted by dependent militigate.
41 Priddellau					534			Carn yr Hyrddod		SN 853 682			554m summit height taken from Circharce Survey date hosted on the WebLakes websels.
42 Foel Grafiau		SN 759 920		23, 215	493	27		Banc Llechwedd Mawr		SN 761 920	41	66	Drop value ascertained from a 26.7 in basic levelling survey conducted by Myndop Philips.
43 Bryn Moel	3.225	SN 772 911	135	23, 215	491	c 35		Benc Llechwedd Mawr	SN 77500 87968	SN 768 914			The name Byth Most also appears for this bill on a 1786 Coppordant Essiste map. 605 See summon begint from a Lace Q SST See survey conductable by also flavored and Columban Jackson on the 15 02 15. 472 An earth height from a Lace Q SST See conducted by Also Designed and Upday Printings on the
44 Foel Cedig	3.2	SH 981 283	125	255	667.5	180.1		Foel Cedig	SH 95151 29364	SH 944 273	48	7.4	487.4 An Desch height Brom is Trende Ceach? 6000 survey conductated by Alan Classics and Myndolyn Philipson the 19. 10 -16.
45 <u>Dispaytis</u>	32	SN 815 178	160	12	543.5	c 41		Fan Brycheiniog	SN 84137 15971	SN 815 172			543 dis aumont height form a Timidia Gaucidé 6000 aurrey conducide by Myddyn Philips. Balls the enter comprosition is accordinated with administration dessirable and administration dessirable and administration dessirable and administration dessirable and produce purposes and to the administration of the administration dessirable and
46 Y Gross Fagi	3.19	SH 988 290	125	255	* 659.0	15.5		Cymiau Nod	SJ 00911 31437	SH 988 287			
47 Lieby Both	3.185	SN 756 614	146, 147	187	527.6		31C	Esgair Wen	SN 75542 64600	SN 753 614	50	8.9	527 for summit height and 555 fine bloch height (15.7m drop) from a Trinsfer Geoth's 0000 survey conducted by Mysdoph Philips and Aled Williams.
48 Mynydd Coch	3.175	SH 938 196	125	23	509	c 45	30E	Carreg y Big	SH 90727 19343	SH 932 198	c 53	24	Transpulation piller with 560 300m flush bracket height situated on the summit area.
49 Cefn Glas					497	45	300	Rhobell Fawr	SH 84258 25788	SH 814 278			Drop value from 452m belieft height on the Ordinance Survey enlarged Geograph map.  One Collision is broth better consense for this bill 455 to ensure the bill bill 455 to en
50 Grup Crofflau		SN 750 612			533.3	29		Esgair Wen	SN 71979 60473	SN 744 610			Coop Coefficia is a locally brown reason for the Init. 3327 in surrent his legist 20 flow drop from a Trimbine Coefficial Coefficia
51 Foel Las					489			Benc Llechwedd Mawr		SN 762 925			Name takes from a non-Orderand Survey, source. Name takes from a 1787 Goypesten Estate resp. Top value from 45ths summit and 47ths betch highly on the Orderand Survey enlarged Goypesten Estate resp. Top value from 45th summit and 47ths betch highly of the Orderand Survey enlarged Goypesten may.  The summit as balance on an indeed refield allow! This summit is the bright order of You Noron/Borns's blade.
52 Outer Head		SS 384 877	159	164	56	56		Rhosili Down	SS 41605 88054	SS 400 872			The amend as shared on an interior data ideal and. The amend as they higher paper on they foregover the page.  If an advantage of the page
53 <u>Tresign</u>					756.9				SH 63821 66302	SH 667 678	72	0.3	recorded by the Oliment Stormy at Y Chang, 17-50m amonth target on CT-25 health well by the CT-2
54 Gwryd	3.1	SN 935 401	160	188	456.2	23.1		Clepyn Melyn	SN 93154 37135	SN 938 416			
55 Bryn Trapau					470			Drygam Fawr	SN 79418 68033		c 4	49	Also recorded by the Otherson Strongs on Can Disruppor.  The compression is recorded by the Otherson Strongs on Can Disruppor (See a See a
56 Crib y Rhiw	3.075	SH 663 248	124	18	681.3	29.2	300	Y Liethr	SH 64007 26781	SH 660 253	65	2.1	laugh and 65 ft. The limits haspife (122 and up) tone separati Frience Gaz-Der October 1990 (192 and up) tone separati Frience Gaz-Der October 1990 (192 and up) tone separati Frience Gaz-Der October 1990 (192 and up) tone 1990 (1
57 Fan y Big	3.06	SO 036 206	160	12	716.7	30	32A	Pen y Fan	80 03330 17615	SO 037 198		0.2	WHATE.
58 Cerrig Coeding	3.05	SJ 113 386	125	255	591.8	30.4	30E	Craig Berwyn	SJ 13398 40633	SJ 115 391	56		551 din sur Jackson Jack St. 4th Indich height (D.6 din drog) from a Liaisa 550 survey conducted by John Barraet, Crahem Jackson and Myndigh Philips.
59 Esgair Wen	3.02	SN 773 605	146, 147	187	548	c 90	31C	Esgair Wen	SN 77972 57617	SN 790 630	c 4	58	Equil William In the Locally bosons more for this No. 18. Throughdours piller and 9-6-6-6-6-6 and benealed benight benealed to the Continuation on the Continuation of the Local Section of the Continuation o
60 Pions Da	3.01	SN 811 218	160	12	749.1	93.2	32A	Fan Brycheiniog	SN 79152 24086	SN 816 217	65	5.9	modern Weish and upland place-earns principles. 740. Im summit height and 655 9m belch height (93.2m drop) from a Timrote Cecu0+ 0000 survey conducted by Myndym Philips.

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			Summit Grid Reference		1:25,000 map	Summit Height (m)				Grid Reference (Nearest Paved Public Road)	Bwich Grid	Ber	ich	in) Notes
Rank h								Section	Cardinal Hill					
61 (	Graig Wen	3	SN 786 629	146, 147	187	479	c 16	31C	Esgair Wen	SN 77033 65470	SN 784 631	c 4	63	Copy Breat I Alls body) from more for the Tab. Souther in the Ministry of the All Souther in the A
62	Pen y Fan	2.975	SO 012 215	160	12	885.7	670.7	32A	Pen y Fan	SN 98661 19991	SH 931 000	2	15	LIDNA enables included by Nobel Williams, with LIDNA sizes going a lower 2003 on height on the Not to his havener position of \$9.0000 (1905) on the lower fearings critical production place with 5005 300m fluxib branched height cricia shaked at the summit no longure exists.
63 E	Banc y Llyn	2.975	SN 804 652	135, 136, 147	187, 200	473.7	21.7	31C	Drygam Fawr	SN 79418 68033	SN 804 656			
64 (	Denrig yr Iwrch	2.975	SH 825 290	124, 125	23	472	c 17	30D	Arenig Fawr	SH 84882 30855	SH 827 292	c 45	55	Also recorded by the Ordnance Survey as Pen Cerlig yr Einch (sict, Included in the Pellenning laid due to map combour interpolation.
65 1	Ewyni	2.97	SN 779 606	146, 147	187	545	34	31C	Esgair Wen	SN 78619 57712	SN 774 603			Tayni is the locally known name for this hill.
66 (	Dymiau y Llyn	2.97	SJ 000 244	125	239	517	c 36	30E	Cyrniau Nod	SH 99932 21505	SJ 000 253	c 41	81	Also recorded by the Ordinans Survey as Liechneed Predit. Surmit height from the 1600H (516 Sm) leveled height on the Ordinans Survey 12:50 may 0;15m on the Ordinans Survey 12:50 may 0;15m on the Ordinans Survey 12:50 may 0;15m on the Ordinans Survey Victor May Local hosted on the Geograph may paid with the selfort of the Interest Ordinans (May 10).
67 (	Sarreg Las	2.95	SN 777 203	160	12	635	92	32A	Fan Brycheiniog	SN 75722 22479	SN 786 212	5-	43	Oney value taken from the 543m beliefs agot height on the Ordanica Souwey Vector Map Local healed on the Coopyrath weekfile and which a critise the triniscribe Coverage Map.
68 (	Sortwyn	2.95	SN 917 590	147	200	613	c 90	31C	Drygam Fawr	SN 94747 59092	SN 893 583	c 53	23	Also recorded by the Orthance Survey as Pan y Continyor. Triangulation pillar with 613-350m flush bracket height situated on the summit area.
69 E	Banc Dolwen	2.95	SN 785 786	135, 147	213	531	c 19	31C	Draws Drum	SN 76692 80951	SN 786 786	c 5	12	Bare Colleen in the locally known name for this hill. Also recorded by the Critimace Survey as Disser Drum: 555m summ being trainer from the Critimace Survey row-controls Velocity May Local Resident on the Collegeph weight and which a restified the Internative Coverage later, Inchicated to the Pullway list desired in the Pullway list desired in the Pullway list desired in the District Survey.
70 F	Pt. 714.3m	2.925	SH 827 359	124, 125	18, 23	714.3	20.7	30D	Arenig Fawr	SH 85675 35761	SH 827 361	62	3.6	714.3m summit height and 603.6m belich height (20.7m drop) from LDAR enalysis conducted by Aled Williams.
71	Espair Llyn Du	2.925	SN 769 620	146, 147	187	532.8	19.0	31C	Esgair Wen	SN 75542 64600	SN 769 611	51:	3.8	Name composition in accordance with standard modern Weigh and upland place-name principles. An alternative local name is Stansaufflam Classified. 552 8m summit height and 513.8m beich height (13.0m drop) from LIDAR analysis conducted by Aled Williams.
72 1	Whiteford Burrows	2.925	SS 448 964	159	164	29.6	20.4	328	Rhosili Down	SS 43885 93885	SS 446 957	9	2	20 tim surmit height and 5 2m belich height (20 4m dop) from LIDAR analysis initially conducted by Aled Williams and subsequently by Myrdyn Philips.
73 1	f Ddualit	2.9	SH 810 273	124, 125	23	662	c 138	30D	Rhobell Fawr	SH 78805 29235	SH 799 264			Name composition in accordance with standard modern Weith and upland place-name principles.
	Pen yr Helgi Du	2.89	SH 697 630				84.7		Carnedd Llywelyn	SH 68950 60251	SH 694 633			532 film nummit height and T47 der belich height (64.7m drop) from a Trimble Cleah f 6000 survey conducted by Mynthon Philips.
	Pt. 672.2m	140	SH 666 481	115	17	672.2	58.4		Moelwyn Mawr	SH 69579 47809	SH 668 479			672 On summet heist and 613 PM heist heist 610 Am encol from a 1 size 811 250 sunsor contributed to Allin
		2.89				659.9	378.6		Great Rhos	SO 15376 64441	SO 177 718			Also recorded by the Cricharco Survey as fitney baset and Clasteryo, with an alternative local name being Maxim
.0 (	Great Rhos	2.09	80 182 638	ted	200	6049	2/0.0	318		20 102/0 04441	2111718	28		Also brown by the colon-plan alternative Y Wyodfa and by the English name of Societion. Recorded as Myodfa Faver in the Alexonomy Charler (12th central) and at Most life y Myodfa Faver in the Alexonomy Charler (12th central) and at Most life y Myodfa Favor (12th central) and at Most life y Myodfa Favor (12th central) and a Most life y Myodfa Favor (12th central) and a Myodfa Fa
77	Cr Wyddia	2.875	SH 609 543	115	17	1084.8	c 1039	308	Yr Wyddfa	SH 62439 56861	NS 758 782	c 4	16	Area Section 19 the sections of the section 19 the
78 1	Sep Llwyd	2.875	SH 719 065	124	23	* 565.7	* 15.3	AS	Tarren y Gesail	SH 71322 09414	SH 718 064	- 55		565. Tre summet height and 550 5m beloft height (15.3m drop) from a Trinchle Gueloth 6000 survey conducted by lightlight Philips.
79 F	Pen y Bwich	2.875	SN 775 625	146, 147	187	504	c 17	31C	Esgair Wen	SN 75542 64600	SN 774 624		87	This hill is situated in an area known locally as Pen y Belch. Included in the Pellennig list due to map confour intermediation.
														Name composition in accordance with instruction deviated motion. Which also display aliese areas prorpairs. Second surmer of asserted Alman pile pulls and provided and 2016 555 456 on Charlous Survey, Visit Alexa (policy and both and not be discargated as the contract of the contract o
	Carnedd Llechwedd Llyfn	2.86	SH 857 444		18	643	25		Arenig Fach	SH 84568 41857	SH 860 449		10	Also recorded by the Ordenance Survey as Mymydd Sach. Summit heigid from the Ordenance Survey 150,000 Landsmoor reso and the Ordenance Survey related Coccrete man. Otto value accinished from a 25 dm basic
	Mynydd Bychan		SN 774 923			493	25		Banc Llechwedd Mawr		SN 773 923		68	leveling runner you conducted by bytoday Principal States and States of States and State
82	Waun Fach	2.85	SO 215 299	161	13	810.6	624.3	32A	Waun Fach	SO 18690 30034	SO 112 261	18	6.3	he has on the aurent branquistion plant with 61 CEP2-th but househ series quity all exists.  The format between the common the common that the
83	Pen Lithrig y Wrech	2.85	SH 716 622	115	17	798.6	180.3	308	Carnedd Llywelyn	SH 70600 59638	SH 709 626	61	8.4	embedded man bell at one destroyed.  All man bell at one destroyed and the second strong at Calif Blass Myberia (sec). Sourch traight blass from the MRT-8/2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2
84 (	Defin Cross	2.85	SN 808 799	135, 136, 147	213, 214	573	43	31C	Draws Drum	SN 82312 82399	SN 806 811			
85 B	Middle Head	2.85	SS 387 877	159	164	c 33	c 21	328	Rhosili Down	SS 41605 88054	SS 386 877	c 1	2	The account is shaded on an induced to data indices. This had a sow of only see on the Polithering list that we part of a fidal salest connected by the Montanested.  Casis Brown, in the South Innovational, the Montanested is a south of the Montanested in the M
86	Cadair Berwyn	2.84	SJ 072 327	125	255	826.6	* 19.0	30E	Craig Berwyn	SJ 09970 31954	SJ 071 325	80	7.6	from firstlet GeoOH DXXX survey conducted by Myndoyn Philips. Transpation pilar with CXX 522th flush brained in height situated on the surrent area.
87 (	Damedd y Filiast	2.84	SH 871 445	124, 125	18	689	c 317	30D	Arenig Fach	SH 88162 47240	SH 826 442			Triangulation pilar with 050 045m flush bracket height shusted on the summit area.
88	Coel Free	2.84	SN 765 926	135	23, 215	528.7	67.6	31A	Banc Liechwedd Mawr	SN 77867 95108	SN 764 936	46	1.2	The served for first and as greater for the first of a 1 THZ Composition facilities and 12 THZ.  As administration from the first Composition facilities are considered by Pringer Prince and 12 THZ.  As administration from the first Composition for the first Composition for the first prince and 12 THZ.  As administration from the first Composition for the
														tops on the Sir Frysherino; plastics country sized of the boundary as SIX 621 222. Belds name composition in accordance with substand modern Welskin and long failure same principles. This sumerts is the highest point of Mympd D with the 602 This summit height accordance from an Trimble Capital (1000 stay) conducted by Myndplo Philips. A haterpacking plate with the 502 SIX 641 his basicle height of standard accordance of the as mart at graft and the standard of the standard of the standard of the standard accordance of the same at graft of the standard of the standard of the standard of the standard accordance of the same at graft and the standard of the st
	Fan Brycheiniog		SN 824 220			802.7	424.2		Fan Brycheiniog	SN 85185 21450	SN 870 195			from a Trimble GeoXH 6000 survey conducted by Mynddyn Phillips, with the belich position based on LIDAR analysis
90 (	Craig Bennym	2.825	SJ 071 323	125	255	*832.0	347.3	30E	Craig Berwyn	SJ 09970 31954	SJ 016 305	48	4.7	Carmod Firely by Edward Layer in 1965.  Man composition in section with section of the section o
91 (	Draig Gwestyg	2.825	SO 055 203	160	12	753.9	18.9	32A	Pen y Fan	SO 05569 17505	SO 057 205	73	5.1	Survey on that the composation is closer to the forms recorded on historical Ordinaries Survey maps. An alternative local series is blood, been 250 ms. reserved being an expected on historical Ordinaries Survey maps. An alternative local series is blood, been 250 ms. reserved being and 250.5 to basich height (155 fm dony) from a Trimble GeoDH 6000 survey conducted by Myndoyn Philips.
92	Pt. 643.2m	2.825	SH 648 229	124	18	643.2	21.7	30D	Y Liethy	SH 65683 20198	SH 652 229			643.2m summet height and 621.4m backet height (21.7m drop) from a Trimble GeoXH 6000 survey conducted by John Barnard, Cruhem Jackson and Myndyn Philips.
93 1	Sepieu y Gell	2.825	SH 927 168	125	23	539	c 23	30E	Carreg y Big	SH 95522 16386	SH 931 166	c 5	16	Tapiau y Cell is the locally brown name for this hill. 53ths summit height from Orchance Survey data hosted on the Wolfd allows website.
94	Dilan	2.8	80 023 213	160	12	794.1	* 128.0	32A	Pen y Fan	SO 03795 23719	80 019 211	60	6.1	Also recorded by the Orchance Survey as Ban Perledd. 794 to surrent beight and 668. In beight 128 0m drop) from a Trimble CacOH 6000 survey conducted by Mynddyn Philips.
95	Foel Uchal	2.8	SN 768 925	135	23, 215	*522.0	22.9	31A	Banc Llechwedd Mawr	SN 77867 95108	SN 768 922	42	9.1	522 On surmet height and 493 tm belot height (22 9m drop) from a Trimble CleanNH 6000 survey conducted by Mayddyn Philipps.
96 8	Mynydd Dolgoed	2.79	SH 796 137	124	23	576	23	30F	Mynydd yr Hewyrch	SH 79439 10937	SH 798 138	55	53	Drop value from 55th belich spot height on the Ordnance Survey Vector Map Local hosted on the Geograph website and which is writted the interactive Coverage Map.
97 Y	rsgafell Wen	2.785	SH 663 485	115	17	669.4	31.4	308	Moelwyn Mawr	SH 63701 49391	SH 663 483	*60	38.0	660 Am summit height and 638 0m belon height (31.4m drop) from a Leica RXX250 survey conducted by Alán Daward.
98 E	Esgair Sasson	2.775	SN 795 604	146, 147	187	500	c 27	31C	Esgair Wen	SN 78775 57714	SN 791 606			
	rsgafell Wen		SH 663 487	115		*659.0	19.1		Moelwyn Mawr	SH 63701 49391				650 the summit height and 630 Sm batch height (19.1m drop) from a Leica RX1250 survey conducted by Alan Diseasch.
	Foel y Gelfr		SH 716 050		23	515.6	28.8		Tarren y Gesail	SH 68987 05879	SH 717 054			515 dim surmit height and 486 din balch height (78 din drop) from LDARI analysis conducted by Aled Williams.
	Banc Bugaliyn	2.74	SN 826 924	135, 136	214, 215	550.1	73.3		Foel Fadien	SN 84659 94312	SN 831 942			550. In summit height and 470 7m batch height (73 3m drop) from a Trimble CeolXH 6000 survey conducted by Mystolyn Philips.
102 L		2.725	SH 689 692	115	17	847.1	71.5		Carnedd Llywelyn	SH 67560 71594	SH 691 689	77	5.7	Also recorded by the Ordnince Survey as Laydner Unif, Laydner Mare and Linydner. 547:5m summit height and 175:5m basels height (17.5 of deep) bens LDMR enalysis conducted by Med Williams.
103		2.725	SH 661 234	124	18	750.4	147.8		Y Liethr	SH 68382 21879	SH 666 243			Transglation pillur with 750 722m flush translate height situation on aurent area as 654 651 58 24405. 750 Am aurent height and 6000 for looket height (147 flor drop) from a Leca GS15 survey conducted by Jeth Barnerd, Coshem Luckson and Myloph (147 flor).
	Benil's Llyco		SN 798 214		12	676.2	16.1		Fan Brycheiniog	SN 79152 24088	SN 800 213	60	0.2	Beain Lyn is the locally known name for this hit. 676:2m summit height from a Trimble GoodNet 6000 survey conducted by Myndry Philips. 660.2m belich height from LIDAR analysis conducted by Asid Williams.
	Black Mixen	2.71	SO 196 643	148	200	650.1	45.7	31B	Great Rhos	SO 19769 67126	SO 188 650	60	4.5	600. Its summit height and 604.5m belon height (45.7m drop) from a Trimble GeoX1 6000 survey conducted by Myndop Philips. Triangulation plant with 605 Yell hash between height stated on the summit area at 950 19440 6450, date get in sommercation mant and less conditionable of the summit area at 950 19440 6450, date get in sommercation mant and less conditionable to the summit area at 950 19440 6450, date get in sommercation mant and less conditionable to the summit area at 950 19440 6450, date get in sommercation mant and less conditionable to the summit area at 950 19440 6450, date get in sommercation man and less conditionable to the summit area at 950 19440 6450, date get in sommercation man and less conditionable to the summit area at 950 19440 6450, date get in sommercation man and less conditionable to the summit area at 950 19440 6450, date get in sommercation man and less conditionable to the summit area at 950 19440 6450, date get in sommercation man and less conditionable to the summit area at 950 19440 6450, date get in sommercation man and less conditionable to the summit and summit area at 950 19440 6450, date get in sommercation man and less conditionable to the summit area at 950 19440 6450, date get in sommercation man and less conditionable to the summit and summit area at 950 19440 6450, date get in sommercation man and less conditionable to the summit and summit area at 950 19440 6450, date get in summit and summit area at 950 19440 6450, date get in summit and summit area at 950 19440 6450, date get in summit and summit area at 950 19440 6450, date get in summit and summit area at 950 19440 6450, date get in summit and summit area at 950 19440 6450, date get in summit and summit area at 950 19440 6450, date get in summit and summit area at 950 19440 6450, date get in summit and summit area at 950 19440 6450, date get in summit and summit area at 950 19440 6450, date get in summit area at 950 19440 6450, date get in summit area at 950 19440 6450, date get in summit a
106	Darm Nant yr Ast	2.7	SN 721 494	146, 147	187	440	74	31C	Bryn Brawd	SN 73482 51769	SN 717 505			Name composition in accordance with standard modern Welsh and upland place-name principles. Also recorded by the Ordanice Survey as Cam Tywards. Transplation pilar with 440 140m flush bracket height situated on summit.
														5-Dis summit height basen from the Ordnance Durwy one-control Vector Majo Local Install on the Geograph whealths and which is entitled the Installed Company one-control Vector Majo Local Installed Company whealths with the Vector Majo Local Asia price graph a rein 5-Dismon part legal part and Installed Company (MINISE Asia Mariella Vector Majo Local Asia price graph a rein 5-Dismon part legal part of Section (MINISE Asia Mariella Vector Majo Local Asia price graph a rein 5-Dismon part legal part of Section (MINISE Asia Mariella Vector Majo Local Asia price graph a rein 5-Dismon part legal part of Section (MINISE Asia Mariella Vector MINISE Asia Mariella Vector MIN
	Pt. 543m					543			Carn yr Hynddod	SN 79648 73997				пероору г тира
	Erw y Ddafad Ddu		SH 864 233			872			Aran Fawddwy	SH 88375 25256		c 83	34	Name composition in accordance with substantial modern Wishinh and upland place-arms principles.  872 2m summit height and 272 3m basic height (1922 of dop) lone in Trinsibil Geo214 (2000 survey conducted by Maydight Philippe with be subto praction based on the buddy partition benefit or buddy and Wishinson. Transplation place in the property of the subto praction based on the buddy partition benefit or buddy partition benefit or buddy partition from the buddy partition from the buddy partition from the buddy partition from the property partition from the buddy par
109 8	Moel Siabod	2.63	SH 705 546	115	18	872.2	502.9	308	Moel Siabed	SH 69542 57067	SH 660 556	27.	2.3	Name compromises to accordance with instance for control to this and up design for control to the control to th
110 1	Earren Nant y Mynach	2.625	SH 668 025	135	23	542	16	30F	Terren y Gesail	SH 67177 99911	SH 664 025	53	26	from the Ordenece Survey Vector Mag Libral hooked on the Geograph website and which is entitled the interactive Coverage Mag.
111 6	Pen Creigiau'r Llan	2.625	SN 745 939	135	23	507	c 84	31A	Benc Liechwedd Mawr	SN 75550 98343	SN 739 928			
112 F	Foel Hafod Fynydd	2.61	SH 877 227	124, 125	23	689	c 86	30E	Aran Fawddwy	SH 88375 25256	SH 870 226	c 60	03	Name composition in accordance with standard modern Weith and upland place name principles. An alternative local name in Flow After Photoloci.
113 F	Shobell Fawr	2.6	SH 786 256	124	23	734	c 305	300	Rhobell Fawr	SH 76092 25942	SH 823 286			Trianguistion pillar with 724 550m frush bracket height situated on the summit area.
114	Espair y Massnant	2.59	SN 832 862	135, 136	214	503.6	27.3	31A	Pumlumon Fawr	SN 85681 87056	SN 827 864	47	6.2	503 den summit height and 4% 2m beich height (27 3m drop) from a Tirmble CasoOH 5000 survey conducted by Mycdop Philips.
115 F	Fridd Ddu	2.59	SH 726 064	124	23	435.0	22.0	30F	Tarren y Gesail	SH 75258 06546	SH 725 065			435 On summit height and 413 On balch height (22 On drop) from LOMR analysis conducted by Mynddyn Phililips.
116	Clipyn Du	2.55	SN 799 931	135	215	582	124	31A	Pumlumon Fawr	SN 78865 95482	SN 822 916	45		Clejon Du is the locally known name for this hit. Drop value from the 458m beicht appt height on the Crickeance Slowy World Mag Local hoaded on the Licopoph webbile and which is writted the International Coverage Mag.  The Slid is shaded in the road break have been shaded to the Slow of the Sl
117 F	Pen y Bwich	2.55	SN 776 629	146, 147	187	502	16	31C	Esgair Wen	SN 77033 65470	SN 779 635	41	86	This bill is skalared in an own known boody as (Party Static). Day value balan from the 44then back to great project on the C-Ordance Stormey Vector Major Local Hossel on the Congraph wealtenist and which is writted the Interactive Coverage Mag.
118 F	Pt. 727m	2.525	SN 799 871	135	213	727	36	31A	Pumlumon Fawr	SN 77500 87966	SN 794 870	60	91	There is a storp possibility that Ceorge Borner recorded the name of this hill in his 1952 book 'Wild Wales' as Bryn y Lib, however further evidence is required before any definite conclusions cain be made.

		0.2013 - 2016	Muntelun Phill	ing and Alari V	Villiama Non-one	mmerrial require	n is narmittarl re	vuided attribution is nesser	uerl. Beurse of the presenter	f data in this or another I	Inemat recuin	is the narmission of the authors	
								p://www.nationalarchives.gov.i	k/doclopen-government-licenc	selversion/3/ ).		the permission of the authors.	
		Y Pellen	nig - Rem	otest Hills	of Wales - N	lainland Wal	les						
Rank Name	Remoteness (km)	Summit Grid Reference	1:50,000 Map	1:25,000 map	Summit Height (m)	Drop (m)	Section	on Cardinal Hill	Grid Reference (Nearest Paved Public Road)	Bwich Grid Reference	Bwich Height (m	Notes	
119 Craig Portes	2 525	SH 801 141	124 125	23	604.2	54.2	305	Mynydd yr Hewyrch	SH 81300 16395	SH 805 142	550	604.2m summit height and 550.0m bwich height (54.2m drop) from a Leica RXX1250 survey conducted by Alan Deservor.	
								,.,,				(60.2m) amonth length and 500 on beach length (54.2m) doing to min a Local INCXDD survey considerable by Allan The Octorous Convey, see applied to a mare Tiple Contents to this fill seek on the 100 fill such many for CO maps provide conflicting information registering the position of the attenues named furth Engine Content and the Seek of the Content of the Content of the Content of Engine Content on A register bod content deleted to confern summer height and 417 2m builth height (50.3m drop) from a Trinstee Content 6000 aurwey conducted by Myndolyn Philips.	
120 Bryn Llwyd	2.525	SN 835 920	135, 136	214, 215	501.4	30.3	31A	Pumlumon Fawr	SN 84696 94288	SN 832 919	471.2	Figure Credition as the name of this hift, but instead visually identified the hill as being known as Byrn Llwyd. 5511-4m surrent height and 471.2m beich height (30.3m drop) from a Trimbie Geol/H 6000 survey conducted by Mynddyn Phillios.	
												Also recorded by the Orchance Survey as Pen y Cadair. 892.7m summit height from a Leica RX1250 survey conducted by Alian Dawson. Triangulation piller with 803.386m flush bracket height situated on the summit area. Emergency mornalin refuge situated just blook by summit.	
121 Cadair Idria	2.51	SH 711 130	124	23	892.7	608	306	Cadair Idria	SH 72941 11314	SH 757 139			
122 Arenig Fawr	2.5	SH 826 366	124, 125	18	836	c 23	300	Arenig Fawr	SH 82547 39160	SH 826 367 c	813	836m summit height from Ordnance Survey data hosted on the WalkLakes website.  Summit height from 23628 (719.95m) levelled height on the Ordnance Survey 1.2,500 map. Triangulation pillar with	
123 Rhinog Fawr	2.5	SH 657 290	124	18	720	367	300	Y Liethr	SH 64163 20998	SH 664 281	352.6	Trig Database, as the trig pills has no adjoined flush bracket. 352.6m bwich height from a Trimble GeoXH 6000 survey conducted by Mynddyn Philips.	
124 Garreg Ambeg	2.5	SH 717 549	115	18	561.6	15.1	308	Moel Siabod	SH 73493 56794	SH 717 550	546.5	25m summit haight from Ordinance Survey data housed on the Yaliful alian website. Something the February 2500 (17 to 35m) website legist on the Ordinance Survey 12.00 map. This guidate piller with February 2500 (18 to 2500 (17 to 35m) and the Survey 12.00 map. T	
												Name composition in accordance with standard modern Welsh and upland place-same principles. Also recorded by the Christenes Survey as Pen y Calcina (pic.) Summe histoget from 1850 ff 205 cm) sewider benegit on the Christenes Survey 110.560 resp. Chop value from 457m batch spot height on the Ordnance Survey Vector Map Local hosted on the Ceopagin velocities and which is entitled the Interactive Coverage Male.	
125 Tarren Cwm Ffernol	2.5	SH 659 023	135	23	550	63	30F	Tarren y Gesail	SH 64961 04690	SH 675 028			
126 Pt. 344m, Mynydd Margan	im 2.5	SS 819 888	170	165, 166	344	15	320	Werfa	SS 80058 90532	SS 823 887	329	Triangulation piller with 344.335m flush bracket height situated on summit area. Drop value from 329m bwich height on the Ordnance Survey enlarged Geograph map.	
			Additio	ons since 2	2011 publicat	tion							
	Remetanas	Promote Cold	1-60.000	1-25 000	- Commit				Grid Reference (Nearest Paved Public Road)	Bwich Grid Reference	Reduk		
Rank Name	(km)	Summit Grid Reference	Map	map	Summit Height (m)	Drop (m)	Section	on Cardinal Hill	Public Road)	Reference	Bwich Height (m	Notes	Reason for Addition
49 Foel Las	3.15	SN 759 926	135	23, 215	489	16	31A	Banc Llechwedd Mawr	SN 77867 95108	SN 762 925	473	Name taken from a non-Ordnance Survey source. Name taken from a 1788 Gogerdain Estate map. Drop value from 469m summit and 473m beloft height on the Ordnance Survey enlarged Geograph map.	Summit and bwich spot heights on the Oxdrance Survey enlarged Geograph map giving sufficient drop for qualification.
36 Ganol Ddu	3.35	SN 823 599			c 531			Drygam Fawr	SN 80265 57355	SN 824 603 c	514	Ganol Ddu is the locally known name for this hill. Also recorded by the Ordnance Survey as Drum Nant yr Helyg and occasionally referred to using the colloquial form of Gnol Ddu. Included in the Pellennig list due to map contour	
36 Ganol Ddu	3.35	SN 823 599	147	187, 200	c 531	c 17	310	Drygam Fawr	SN 80285 57385	SN 824 603 C	514	referepolation.  The Ordannes Survey have applied the name Engair Gracken to this hill arous the 1901 Six-inch map, however earlier.  Of maps provide conflicting information regarding the positions of the streams named Nater Engair Gracken and Nater  Sheard, when clear successingly over the sead position of Engair Gracken. A single build conflict Ealast of Loc confern  Engair Gracken as the name of this Nill, but estated visually identified the hill as being known as dipp. Linyt. 5014 ns susmet height and 17.11 mode the legist (Dan diop) bens all trained Each04 (600 survey conducted by Mysley).	Re-assessment of drop value based on current Ordnance Survey map contours.
118 Box David	2 525	SN 835 920	195 196	214 215	501.4	30.3	314	Pumlumon Fawr	SN 84696 94288	SN 832 919	471.1	y ballocity, which cause uncurrainty over the exact possion or Engiler Gerban. A larger local contact sales to content Engiler Gerban as the name of this hill, but instead visually identified the hill as being known as Byrn Lhayd, 501.4m surrent height and 471.1m belich height (30.3m drop) from a Trimble GeoXH 6000 survey conducted by Mynddyn Phillins	Included due to survey with the Trimble GeoXH 6000 which resulted in a summit relocation from Bryn yr Wyn at SN 839 925.
												7-10-2	Included due to analysis of LLDAR data by Aled Williams which substantiated this INF's inclusions as a Pellenning from the 520m summit and Included to analysis of LLDAR data by Aled Williams which substantiated this INF's inclusions as a Pellenning from the 520m summit and 515m halich work heights on the Christians Summir advantage menior hashed on the Caronach washele.
4 Espair y Llyn	4.535	SN 841 701	135, 136, 14	7 200	528.8	15.5	310	Cam yr Hyrddod	SN 88586 69399	SN 838 700		528 8m summit height and 513.3m bwich height (15.5m drop) from LIDAR data analysed by Aled Williams.	513m bwich spot heights on the Ordnance Survey enlarged mapping hosted on the Geograph website.
77 Tap Llwyd	2.875	SH 719 065	124	23	* 565.7	* 15.3	AS	Tarren y Gesail	SH 71322 09414	SH 718 064	* 550.5	565.7m summit height and 550.5m bwich height (15.3m drop) from a Trimble GeoXH 5000 survey conducted by Mynddyn Phillips.	Included due to Trimble GeoXH 6000 survey confirming the hill has a minimum 15m of drop.
106 Pt. 526.8m	2.7	SN 745 611	146, 147	187	* 526.8	c 16	82	Esgair Wen	SN 71979 60473	SN 749 614 c	16	526.8m summit height from a Trimble GeoXH 6000 survey conducted by Mynddyn Phillips.	Included due to Trimble GeoXH 6000 summit survey and interpolation of 5m bwich contouring on OS Maps.
72 Whiteford Burrows	2.925	SS 448 984	159	164	28.3	19.9	328	Rhosili Down	SS 43885 93885	SS 446 953	8.5	26.3m summit height and 8.5m bwich height (19.9m drop) from LIDAR analysis initially conducted by Aled Williams and subsequently by Myrddyn Phillips.	Included due to LIDAR analysis initially conducted by Aled Williams and subsequently by Myndyn Philips.
			B-1-4-		011 publicat								
							_		01104				
Rank Name	Remoteness (km)	Summit Grid Reference	1:50,000 Map	1:25,000 map	Summit Height (m)	Drop (m)	Section	on Cardinal Hill	Grid Reference (Nearest Paved Public Road)	Bwich Grid Reference	Bwich Height (m	Notes	Reason for Deletion
												513.5m summit height and 498.8m bwich height (14.7m drop) from a Trimble GeoXH 6000 survey conducted by Myndoyn Philips.	Original qualification was based on a basic levelling survey conducted by Myrddyn Phillips which gave this hill sufficient drop for Pelbennig qualification. However, a more accurate survey with the Trimble CacOV+6000 means that this hill is now deleted from the neets of Pelbennig
106A Graig Fach	2.67	SN 821 930	135, 136	215	513.5	14.7	31A	Foel Fadian	SN 83750 95182	SN 823 933			NBs.  Original qualification was based on map details from the Ordinance Survey 125,000 Explorer published in 1999 which indicated that the nearest powed public road was positioned 2.525km from this hill's surmer. However, Google Mage and the 2005 Explorer map indicates that this same road a powed beyond where a back was congrainy indicated, and because of this the removations in non immilliance.
N/A Damen	2.45	SN 908 568	147	200	524	21	310	Gorllwyn	SN 93181 56144	SN 904 569	503	Drop value ascertained from, and originally included in Y Pellennig list due to, a 20.6m basic levelling survey conducted by Mynddyn Philips.	quanty.
114 Pembrey Forest	2.56	SN 390 021	159	164, 178	c 25	c 18	328	Mynydd Sylen	SN 41609 02579	SN 409 019 c	7	Also recorded by the Ordnance Survey as Penthrey/Penthre Burrows and Tywyn Burrows. Other less remote points with uppermos c 25m continuous contours are positioned to the south-east of the summit.	Analysis of LIDAR data by Aled Williams confirms that a less rennote but higher summit deaths within the area of the Penthery Forest. The details for the higher summit are 27 m amount at RN 30300 01694 with 9.5m bushed at RN 38702 02181, giving this full 17.6m of drop, but with only 2.00 both of remoterates which is insufficient for qualification as a Pellaming.
			Relocat	ions since	2011 publica	ation							
									Grid Reference				
Rank Name	Remoteness (km)	Summit Grid Reference	1:50,000 Map	1:25,000 map	Summit Height (m)	Drop (m)	Section	on Cardinal Hill	Grid Reference (Nearest Paved Public Road)	Bwich Grid Reference	Bwich Height (m		Reason for Relocation
												Name composition in accordance with standard modern Welsh and upland place-name principles. An alternative local name is BlazenauBland Guelffred. Drop value from 534m summit and 514m be/och height on the Oxforance Survey entraged Coopyain may.	
58 Esgair Llyn Du	3.075	SN 767 617	146, 147	187	534	20		Esgair Wen		SN 769 611 SN 769 614	514		Relocated from 535m at SN 788 616 due to 534m spot height appearing on the Ordnance Survey enlarged Geograph resp.
53 Gwryd	3.1	SN 935 402	160	188	456	24	32A	. Clepyn Melyn	SN 93154 37135	SN 938 416	432	Also recorded by the Collection Collection is a Statement, Scientific specific from the Collection Science series description. The securities of such certain feet series descriptions from the securities of the	Relocated from 452m at SN 933 379 due to 456m spot height appearing on the Ordnance Survey enlarged Geograph map.
												Ban Clen, with the name Bannau Brychaining, which appears on older Corbanos Survey maps, referring to the ridge- tops on the 6if Physheleing (bishoric county) valid of the boundary at 8N 821 223. Beich arene composition in accordance with standard modern Wilkih and upland place-name principles. This summit is the highest point of Memoral On usin the 802 for supermed habit as exercisized from "Section County".	
87 Ean Brycheiniog	2.83	SN 824 220	160	12	802.6	425	32A	Fan Brycheiniog	SN 85185 21450	SN 870 195	378	Philips: A triangulation pillar with an 801 3200m flush bracket height is situated southward of the summit at grid reference SN 825 218. Doop value from 376m brack height in Harvey Maps.	Relocated from 802m at 5N 825 217 due to a line survey conducted by the DoSBH feam.
36 Espair Cerrio	3.35	SN 952 432	147, 160	188	456.4	35.6	924	Clapyn Melyn	SN 96751 46303	SN 951 440	420.8	Eggid Certify is the locally incream name for this NIII. Also recorded by the Cristmons Survey so Pary or Hysfa. The summer is instanted within the Semprinciple Artiflary Planting Artiflary Artiflary and California HIII. 486-4m summer height and 420.8m bwich height (35.8m drop) from Trimble Geol/H 6000 survey conducted by Myrdoph Phillips.	Relocated from 455m at SN 95515 43555 due to analysis of LEAR data by Aled Williams and a later Trimble Geol/H 6000 survey conducted by Myrddyn Phillips.
													Prings.
44 Foel Cedig	3.2	SH 981 283	125	255	* 667.4	* 180.0	306	Foel Cedig	SH 95151 29364	SH 944 273	* 487.4	667.4m summit height and 467.4m beich height (160.0m drop) from a Trimble GacOH 6000 survey conducted by Mynddyn Phillips, with this hill replacing that of Cyrmiau Nod surveyed as 666.2m high at SH 96847 27920.	Relocated from 656 2m Cyrniau Nod at 5H 96847 27920 due to a Trimble GeoXH 6000 survey conducted by Mynddyn Philips.