

RAINFALL AT

Snowdon N° 13 Glynogw

Lat. _____

Lon. _____

County of _____

Rain Gauge, by _____

Observer _____

Glynogw 5.

Diameter												
Height												
Altitude												
Year	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	MEANS.	
January												
February												
March												
April												
May												
June												
July												
August												
September . . .												
October												
November . . .												
December . . .												
TOTALS . . .												

76.43

24.75

30.30

20.40

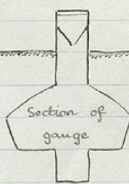
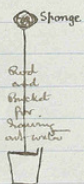
12.55
 32.40
 11.00
 20.50

Dec 10th 1898 - March 76.43

Aug 1898 measured 20.40

Oct 6th 1898 17.00 gauge overflood

1898 From Mr. Gethin Jones's original letters. Int. 25 x 1.08



RAINFALL AT

Glaslyn

Nº 13

Lat.

Lon.

County of

Barren

Rain Gauge, by

Observer

J. R. Gethin Jones Esq

Glaslyn - 5.

Diameter ..	5											
Height	10											
Altitude ..	2500											
Year	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	MEANS.	
January ..							31.10					
February ..							19.00					
March							16.90					
April		58.40										
May	53.60				80.20							
June							25.40					
July												
August						103.60	35.50					
September ..				143.90								
October	125.50	128.30					27.40					
November ..												
December ..					97.80	73.00	50.00					
TOTALS ..		186.70			179.50	176.60	205.30					

1899 Oct 6th to Feb 1900 Gauge filled with water by snowbrook

1902 Observations interrupted by illness

1904 Dec 21 Estimated from Dec 20-21 according to actual amount at
Pennypan for same period