

RAINFALL at HARTLAND POINT (M.W.R)County of NORTH DEVONSHIREObserver Station Officer (M.O.)River Basin 4 - WEST COAST STREAMS

Type of Gauge

Annual Average.....in. based on.....years obs. un-weighted. Period of average.....Ref.....

Diameter								5'			
Height								1'			
Altitude								299'			
Year	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Means
January									4.22	4.06	8.28
February									2.22	3.21	5.43
March									1.09	2.05	3.14
April								0.8	2.08	2.34	4.42
May								2.19	.99	1.59	2.68
June								1.46	1.85	.57	2.42
July								2.54	5.65	5.18	10.83
August								4.76	2.94	.13	3.07
September								1.19	.90	2.31	3.31
October								4.33	2.49	2.76	5.25
November								4.98	6.64	7.06	13.70
December								3.29	2.29	3.55	5.84
TOTALS								inf	33.36	34.81	68.14

Position of Station on reduced Ordnance Survey Map, }
1 mile to 1 inch Series

No. of Map.....

Reference No.....

Date.	Lat. N.	Long.	Railway Station.	Distance from gauge	Direction	Parish Church.	Distance from gauge.	Direction

Station No. 1869/5RAINFALL at Hartland Point (Wardour Station) (MWR)

51

County of N. Devon Observer Station Officer, for M.O.River Basin W. Coast Stream - 4Type of Gauge 1.0. (426) 4882/44/53Annual Average in. based on 5 years obs. un-weighted. Period of average 1916-50 Ref SFile No. 1916-50

Diameter ...	5				387	198					
Height ...	1' 0"					3					
Altitude ...	299										
Year ...	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	Means
January ...	4.79	2.62	.96	2.13	3.31	3.67	2.84	2.74	4.35	3.85	31.26
February ...	3.85	.76	1.89	3.52	3.43	.60	5.21	4.30	.42	3.12	27.10
March ...	4.40	3.04	1.02	2.55	1.26	.87	3.75	1.17	3.53	1.41	23.00
April ...	3.23	3.50	2.03	.51	2.30	1.47	.23	.98	2.26	3.10	19.61
May ...	2.26	3.03	2.44	2.45	2.82	.87	2.77	2.44	1.29	1.24	21.61
June96	1.99	.95	2.84	3.36	1.80	1.86	4.65	1.00	1.15	20.56
July ...	1.07	1.11	4.76	4.97	.65	3.55	2.89	2.14	2.57	5.37	28.98
August ...	4.96	5.77	3.62	3.82	.21	3.29	2.19	4.85	1.52	3.65	33.88
September ...	2.03	2.66	3.82	3.75	1.56	3.61	4.10	5.71	.22	5.14	30.60
October74	4.26	2.70	3.92	2.68	1.97	4.55	4.10	4.29	7.79	36.90
November ...	4.37	3.43	2.74	7.45	1.69	1.29	1.71	3.00	8.70	8.12	42.40
December ...	4.17	3.62	1.10	3.99	5.66	5.76	1.95	4.00	7.22	5.64	43.11
TOTALS ...	36.83	35.79	28.03	41.90	28.63	28.75	34.05	40.08	37.37	49.58	361.01
	D	D	D	D	D	D	D	D	D	D	D

7.2.52. New gauge recently installed 79 94 110 103 137
 imp. 21.9.54 M.Wood. Delivery tube broken & needs welding. Overgrown in deduction. Rain 8% then rest of 1954.
 Ins. 14.8.57 H. Hooper. Spout needs reconditioning. Give o/c in all directions. T. & W. not worth while.
 1956. gauge over exposed.
 7.10.56 gauges satisfactory no better exposure can be found without moving g. outside enclosure
 which would be undesirable. It is recommended that a turf wall should be built from
 NE thro' S to N.W. Inspr. 3.6.59 N. Saunders. as change - self o/c.
 18/9/58 Decided not to build turf wall
 1958 up to now

Position of Station on Ordnance One-Inch map: No. of Map..... National Grid Reference SS(2) 231277

Date.	Lat. N.	Long.	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge.

Summary of Earlier Records from 10-year Sheets:

Record D, or d	1910-19	1920-30	1931-40	1941-50	1951-60
			c. imp. 1938	✓	✓