RAINFALL at Holmbudge Yatahihma Red. River Basin Ouge ani Caldn 8 Brilish Rain Gange, by N+3

THE RESERVE OF THE PARTY OF THE											
Diameter					5						
Height					1.0						
Altitude							1000		1009		
Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS.
January					6.47	12.36	7.14	4.88	5.41	8.61	26.04
February							10.42		11.07		
March							7.25	11130000000	F 100 100 100 100 100 100 100 100 100 10	9.91	
April					STATE OF THE PARTY.		4.95		1.95		1972
May					The Ballion		3.04			2.71	
June					4.67	1.43	4.85	2.68	3.06	2.13	12.72
July					4.66	5.95	2.56	3.05	4.52	5.76	13 89
August					4.42	5.88	2.64	9.29	3.21	5.06	
September					4.02	.72	3.19	4.11	17.22	564	
October					11		11.63		5.48	3.64	
November								8.49			24 5
December					10.60	12.05	5.52	4.16	13.04	10.96	33.6
TOTALS					66-74	61.92	70.37	58.29	73.39	6165	

+ 27 I. 15 Cs. M. S. bank of tes. Bank fals to water about 10 fo Conver about 10 M.N. Sine wall 31 high 1014 So do be runned 200 yard S. to Scorner of the in armer ? 7 field 314 stone wall 20 ft to Penty level but gully running E 18. 50 you S. ? a fairly food not

Date-	Lat. N.	Long.	Railway Station.	Distance-	Direction.	Church.	Distance.	Direction.
1918	53.32.8	1.49.58	Holmfrit	3 m	55	Holmbudjo	, m	sit

RAINFALL at Holmbridge Gateholme Reservoir

Country of M. B. Yorkshire Observer J. B. Dannow Lough Esq. E. E. (1924)
River Basin Outse- live Calder 3 VV. H. Duckworth CE. (1924)

British Rain Gauge, by N. 2. water Engl Balley.

Diameter	5		19.00									
Height	1 0			1					704			
Altitude	about 1009						-					
Year	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	MEANS.	19.
January	8.62	9.41	5.05	6-05	4.99	7.29	6.99	6.55	1787	2.98	9.90	8
February	6.44	.65	7.02	9.55	2.60	9.54	5.41	2:09	9:85	.90	1.37	5
March	4.80	5.26	3.71	3 28	1.89	1.84	3.37	7.85	3:54	1.43	4.53	4
April	8.74	1.98	4.92	4.28	The same of the sa		3.53				4.05	4
May	6.87	2.76	1.69	6.36	730	5.33	492	2.01	2.21	425	3.08	4
June	1				2.74	- 14	4.13	5.62	6.85	1.51	4.92	3
July							433				9.00	5
August												6
September	1 1 1 1 1 1 1 1 1	The state of					4.19		1700		6.03	4
October							5.63				8.39	6
November	1				102						7.76	17
December							The second				4.61	6
Tomare	11.00		52 7/	N 1 573			FO 91	1000	71.99	1	69.58	60

Position of I	Station on lap, 2 mile	reduced O	Series Survey } 2	No. of Map	Reference No	
Date.	Lat. N.	Long. W	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge
1920	53328	1049 58	Holmfirth	3/2 mi SW	Holmbridge	11/4 mi SW

Air Ministry, Meteorological Office.

3178

RAINFALL at Holmbridge (Yateholme Res.)

County of West Ridings Observer W. H. Duckworth, Esq. C.E.
Biver Basin Ouse-Aire-Calder-8 N. P. Joyce (1936)

Type of Gauge

Diameter												
Diameter		 5.										
Height		 1.0.										
Altitude		 1009.										
Year		1931	1932	1933	1984	1935	1936	1987	1938	1939	1940	Met
January		 9.07	7.31	4.57	6.29	3.64	5.98	8-41	9.72	9.36	3.41	67
February		 9.55	.54	8.19	.35	10.74	4.29	9.59	4.03	7.50	3.41	58
March		 .91	4.49	4.01	5.69	3.10	3.06	4.83	2.65	4.69	5.31	40
April		 6.21	7.35	2.10	3.98	5.48	271	3.92	.88	3-84	4.80	41
May		 3.87	6.99	2.16	4.78	.99	2.10	3.14	5.51	2-59	1.02	33
June		6.21	.60	4.18	2.60	4.90	8.17	3'14	6.02	4.02	1.01	37
July		6.02		5.59	3.82	3.03	5.39	3.84	5.60	10.33	6.08	56
August		8.10		1.26	4.16	3.16	3.12	1.90	500	264	3.11	35.
Septembe		6.09		2.84	4.06	9.22	8.33	2.45	3:09	2-49	7.03	53
October		 3.40	10.87	691	8.54	14.69	842	3.86	14.38	4.13	6.92	82
Novembe	r	 7.04	6.41	,		10.32	9.19	3.84	7.71	11.86	11:35	75
December				104	6.51	4.96	6.55	4.22	6.34.	7-25	8.42	51-

Date.	Lat. N.	Long.	Railway Station.	Distance from	Direction gauge	Parish Church.	Distance	Direction gauge
1931			Holmforth	3/2 mls	SW	Holmbridge	1 ts md	SW

60.15 57.94 61.56 76.95 57.84 75.22 59.00 60.29 60.85 1941 40004

December ..

TOTALS

In 1900 the authority cessed using Ruerovir' to describe the site, but the gange to nother

5.10 13.20

7.30

4.31

68.53

638 33

Position of Station on reduced Ordnance Survey Map, No. of Map. Reference No. 1 mile to 1 inch Series

4.65 6.10 4.03 7.18 4.18 5.65

Date.	Lat. N.	Long.	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Director from gauge	
1941			Holmfisth	3h SW	Holmlindge	1/4 5	W

			0/0	712				au		1'0"	
Height	1'0"							9"		1 0	
Altitude	1009			51							
Year	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	Means
January	7.36	8.13	3.15	5.69	5.32	7.87	5.77	6.02	6.66	9-13	65.10
February	6.16	2.68	2.96	4. 44	3.04	2.49	4.48	8.53	. 59	3.48	39.15
March										2.92	40.93
April	4.28	4:22	5.17	1.34	2.57	3.59	.59	2.40	6.81	4.21	35.2
Мау	4.65	2.59	3.15	4.65	7-01	2.08	1.87	5.27	2.22	2.61	36.10
June	1.73	3.62	4.87	3.51	4.66	3.75	1.97	6.15	2.33	2.56	35.15
July	4.11	2.82	7.89	Y. 25	1.85	9.42	6.22	6.04	458	8.44	58.6.
August	7.83	5.01	5.73	8.17	1.06	13-21	7.22	4.86	1.00	6.47	60.51
September				50%		,				4.16	
October				1		,				9.37	
November										9.25	60.2
December	11.83	6.32	2.87	11. H5	8-10	6.88	7.26	6:35	11-91	7.49	80-41
Totals	75.01	56.34	53.13	79.89	47:54	64:84	59.47	62:77	51.79	70.09	620.8
		7								D	

INST. HAY 1457 (A.O.K. Sotilaton Lis much hullon Breament wer alforetu

No. of Map. 102 Position of Station on Ordnance One-Inch map : National Grid Reference Distance Direction Distance Direction Date. Lat. N. Long. Railway Station. from gauge Parish Church. from gauge. SW. Holmbridge 31/2m 1/2m Holmfetth 1951

Summary of Earlier Records from 10-year Sheets:

1916-19	75o,	P-	acesp	ted

	1910-19	1920-30	1931-40	1941-50	1951-60
Record D, or d	C 1914	1	1	1	
D, or d	1 but - 14, 16-19	1	1	V	
(6a) Wt 14074-180	TON SIZE TS SAI				