ian }	91	1	year	s cerve	a l						
Diameter Height						8					
Altitude						10					
Year	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	MEANS. Torals
January						4.95	5.25	3.43	4.13	6 2 2	19.03
February							7.14		9.12	2.01	19.08
March							5.97		2-48	7.79	20.72
April						2.54	4.08	3.45		.99	10.29
May						2.43	3.82	2.60	1	(2.72)	12.46
June						.36	3.77	2-10	2.49	150	9.86
July						S.Chillian		2.15	5.23	3.58	13:75
August							11	7.54	4:44	4.31	19-23
September.						100000000000	The state of	2.93		2.57	23.70
October								9.18		3.96	25.17
November.						4.48	5.32	5.95	2.98	4.08	18 33
December						Marin Day	4.47		11.16		26-61
TOTALS						46.96	57.39	48.60	65.73	46.50) 218-23
may.) 9:	heare of the	ted for eike Res. ba	there who we would	Now ind	e spen	on:	eling o	ten is or	es pur	stover 30° anys

RAINFALL at Wessenden Old Reservou

RAINFALL at Wessenden Old Reservoir

Country of Nr. D. Yorkshire Observer J. Mr. armitage Esq && River Basin Ouse - Oine - Calden &

Pointed Plaisher Rain Gauge, by 2 993.

Diameter	8											
Height	10											
Altitude	940											
Year	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	MBANS.	19
January	4.69	8.39	2.61	5.27	3.11	5.35	4.65	5.26	8.15	1.75	7.05	1
February												1
March		-						The second second				1
April			4					A COLUMN	2500 2000		3.45	
May	7.35	2.72	1.57	5.36	7.23	4.45	4.79	1.56	2.07	3.34	2.70	
June	10000	1								2000	3.38	
July											8.06	1
August											4.61	
September											4.23	-
October										5.66	6.36	1
November											5.59	1
December											3.32	1
TOTALS		1	1	10111	4 - 1			1	10.10	1	1	1

X 28 Impecto en M' Corters pue gree file

1930 . G. in bft square ironhurdle feace bit . high .

Position of Station on reduced Ordnance Survey No. of Map Map, 2 miles to 1 inch Series Distance Direction Distance Direction Railway Station. Date. from gauge haradan. 1927.

DAINFALL	at Wessenden	(OIL Passes)
RAINFALL	at wessengen	VIOL NESET VOIT)

County of West Riding !	Observer J. W. Armitage, Esq., C. E
River Basin Ouse-Aire-Calder-8	J. P. Berndge (1936)

Type of Gauge...

									6	6060	126
Diameter	8.										
Height	1.0.										
Altitude	940.			1270							
Year	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Means Torals
January	5.64	5.62	3.60	3.28	2.32	4.90	6.12	6.73	5-97	(2.29)	
February	7.06	.52	642	34	7-15	3.18	6.65	2.47	6-01	(2.10)	41.90
March	. 51	3.31	3.62	4.14	2.52	4.46	4.69	1.69	4.00	4.44	33.38
April	4.78	4.50	1.53	3.15	4.63	279	2.82	.72	3.38	3.63	31.93
Мау	3.20	5.92	1.89	3.23	.85	1.924	3.17	5.05	2.26	.94	28 45
June	5.73	.43	3.21	2.47	4.53	5.50	301	4.88	4:23	1.14	35.13
July	5.41	5.84	4:41	3.68	2.25	476	3.21	5.35	9.49	4.35	H8-25
August	6.55	1.90	2.20	3.22	1.79	271	1.84	4-26	2-44	2.85	29.76
September	5.24	5:36	2.63	2.63	7.69	632	2.33	2.46	1.75	5:38	41.79
October	2.71	7.22	4.97	5.47	11.08	6:49	3.44	11.53	3.51	6.05	6247
November											
December											
Totals	56.76	46.05	37.26	41.46	56.67	55.35	4362	56.34	56-13	48.46	498 10

* Gauge in 6ft. square iron hurdle fence, 6ft. high. (B.R.) Deleta BR 1936. x1/34 Fence round gauge enlayed as required by Inspection Report on Det 19th 1928

.M. Form 160	3. /	Air A	Ainis	try,	Mete	orol	ogica			189	
RAI	NFA	LL a	t U	anend	len (old To	earne	is)			
County River B	of U	est R	ding.	Colder	8	Observer	_	P. Bu		Esq.C	
	Gauge										
Annual Average	in.	based on	year	s obs. un	-weighted	. Period	d of avera				-
			^					File N	069	50601	26
Diameter	8,		078	496							
Height	10			1							
Altitude	1270			ч		940'					,
Year	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	Means
January	4.30	4.68	6.97	8.64	4 63	6.69	4.00	12.67	2.58	3.49	58 65
February	6.60	1.29	4.13	2.88	625	8-11	(1-47)	3.79	3.40	769	46.61
March	7.10	3.65	2.07	-51	1.65	2.48	7.53	2.15	1.82	2.75	31.71
April	4.66	2.91	2.84	3.39	2.64	2.33.	5.18	2.98	4.98	5.51	37-42
May	3.15	483	3.50	5.81	3.93	2.37	4. 21	2.37	3-16	2-97	36-40
June	1-11	1.67	4.03	3.43	7.65	4.65	3.79	5.05	11	2.61	34.70
July	1.92	5.37	3.27	3.28	161	6.21	2.87	3.20	3.54	4.36	35-65
August	8.82	6.33	6.63	5.62	417	7.17	.25	6.37	374	6.63	55.73
September	-60	3.67	5.43	6.32	3.51	7.44	3.15	3.02	1.85	18.56	43.55
October	5.91	8.03	2.91	5.45	7.87	2.07	1.50	3.10	486	1 2.48	44-18
November	3.96	1.39	4.38	9.26	.92	10.38	8.50	2.32	7.93	7.82	56.86

1941. Jan & Feb. cord for snow.

20004

9.75

3.14

47.23

1947 Feb world Joh snow

December ..

TOTALS ...

Position of Station on reduced Ordnance Survey Map, No. of Map									
Date.	Lat. N.	Long.	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge.			
	1.								

51 31 48.54 49.29 5954 48.09 64.08 48.20 52.19 48 44 5801

3.18 4.72 3.13 4.95 3 26 4.18 5.75 5.17

078 1952 1953 507 2:47 165 2:34	Jorn Calder With 1954 4.87 3.94 3.16 1.03	ks.	Observed 1. Period 1956 6.00 1.53	od of aver	sr)	P. Bes	1960 6-99 3-39 2-13 2-97	C.F.
21 Acceptance of the second of	Jorn Calder With 1954 4.87 3.94 3.16 1.03	1955 3.76 2.36 3.26 2.89	Observed 1. Period 1956 6.00 1.53	1957 5-32 4-44 1-83	1958 1958 5.52 8.11 4.57	1959 4:87 .50	1960 6-99 3-39 2-13	Monay 1/26 51.33 33.55 35.54
078 078 078 078 078 078 078 078 078 078	Calder urs obs. un ses obs. un	1955 3.76 2.36 3.26 2.89	1956 6.00 1.53 1.99	1957 5-32 4-4-4 1-83	1958 5.52 8.11 4.57	1959 4:87 .50	1960 6-99 3-39 2-13	Monay 1/26 51.33 33.55 35.54
078 078 1952 1953 507 2.47 65 2.34 2.38 3.26 4.64 4.51	1954 4.87 3.94 3.16 1.03	1955 3.76 2.36 3.26 2.89	1956 6.00 1.53 1.99 3.88	1957 5-32 4-44 4-48 1-83	1958 5.52 8.11 4.57	1959 4:87 .50 2.61	1960 6-99 3-39 2-13	Monas 10100 51.33 33.55 35.54
078 078 1952 1953 507 2.47 65 2.34 2.38 3.26 4.64 4.51	23 496 1954 4.87 3.94 3.16 1.03 4.36	1955 3.76 2.36 3.26 2.89	1956 6.00 1.53 1.99 3.88	1957 5-32 4-44 4-48 1-83	1958 5.52 8.11 4.57	1959 4:87 .50 2.61	1960 6-99 3-39 2-13	Monas 10100 51.33 33.55 35.54
078 1952 1953 5:07 2:47 6:65 2:34 2:38 3:26 4:64 4:51 2:65 3:03	1954 4.87 3.94 3.16 1.03 4.36	1955 3.76 2.36 3.26 2.89	1956 6.00 1.53 1.99 3.88	1957 5-32 4-44 4-48 1-83	1958 5.52 8.11 4.57	1959 4:87 .50 2.61	1960 6-99 3-39 2-13	Monas 10100 51.33 33.55 35.54
1952 1953 5.07 2.47 1.65 2.34 2.38 3.26 4.64 4.51 2.55 3.03	1954 4.87 3.94 3.16 1.03 4.36	3·76 2·36 3·26 2·89	6.00 1.53 1.99 3.88	5.32 4.46 4.48 1.83	5.52 8·11 4·57	4.87	6.99 3.39 2.13	33·55 35·54
5.07 2.47 65 2.34 2.38 3.26 664 4.51 2.55 3.03	4.87 3.94 3.16 1.03 4.36	3·76 2·36 3·26 2·89	6.00 1.53 1.99 3.88	5.32 4.46 4.48 1.83	5.52 8·11 4·57	4.87	6.99 3.39 2.13	33·55 35·54
5.07 2.47 65 2.34 2.38 3.26 664 4.51 2.55 3.03	4.87 3.94 3.16 1.03 4.36	3·76 2·36 3·26 2·89	6.00 1.53 1.99 3.88	5.32 4.46 4.48 1.83	5.52 8·11 4·57	4.87	6.99 3.39 2.13	33·55 35·54
5.07 2.47 65 2.34 2.38 3.26 664 4.51 2.55 3.03	4.87 3.94 3.16 1.03 4.36	3·76 2·36 3·26 2·89	6.00 1.53 1.99 3.88	5.32 4.46 4.48 1.83	5.52 8·11 4·57	4.87	6.99 3.39 2.13	33·55 35·54
65 2 34 2 38 3 26 4 64 4 51 2 55 3 0 3	3.94 3.16 1.03 4.36	2·36 3·26 2·89	1.53 1.99 3.88	4.46 4.48 1.83	8.11	.50	3.39	33·55 35·54
1.38 3.26 4.64 4.51 1.55 3.03	3.16	3·26 2·89	1.99 3.88	1.83	4.57	2.61	2.13	35.54
4.64 4.51 2.55 3.03	1.03	2.89	3.88	1.83				
2.55 3.03	4.36				1.48	639	2.97	32.74
	1	4.86	209	1.35				
3.33 4.85	4.55			1.72	5.75	2.67	3-14	34.38
		4.28	3.72	2.76	6.51	2.43	2.42	36.34
2.94 7.53	6.30	1.45	8.43	5.86	6.37	4.58	7.85	54.98
4.69 6.14	4.26	-88	13.61	6-12	5.51	.67	7-14	58.92
5.11 3.46	6.48	3.02	5.40	7.58	6.04	.40	3.49	44.10
6.76 3.40	8.89	3.14	365	7.00	5.53	4:83	7.95	52.53
2.83 4.53	8.16	2.55	2.24	4.02	1.63	6.32	5.70	49.17
4.78 2.11	8.46	6.60	5.85	529	6.34	9.81	5.82	64.07
6.73 47.63 N	367.46	39.05	5839	56.07	63.36 M	46.08 M	58.99 M	547.65
lightly or	reclosed	W-5W	· Tun	well i	would so	at help	4. W s	2 M
								(44)
	map:	No. oj	Мар		. Nat	ional Gri	d Referen	ce SE 0560
ince One-Inch				nce Directi		n. 1.1 m	urch.	Distance Director from gauge
W. C.		lightly orrechard noe One-Inch map:	nce One-Inch map : No. oj	nce One-Inch map : No. of Map	nce One-Inch map : No. of Map	nce One-Inch map : No. of Map	nce One-Inch map : No. of Map	nce One-Inch map : No. of Map National Grid Referen

Summary of Earlier Records from 10-year Sheets: 1916-1950, P - Rejected

1910-19 3 1920-50 3 1931-40 3 1941-50 5 1951-60

Record
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(6) Wt. 13972-39 504 649 T.S. 841