Form 5772		
Back	Records	

## METEOROLOGICAL OFFICE, 1910 RAINFALL 1961-1910

Authority		+ W		Co.					13	262210	
								itude er Basin		12 .	ft
ile 6665	83/26		TF	1 ,	MWR	/ m-/		butary			
	1901 196F	1902	1963	1904	19 08	1966	1967	1968	1969	1910	Mea
	1901	1902	1705	1964	1903						Mea
January						2.59	.79	1.51	.63		
February						1.82	1.59	1.16	.91	3.41	
March						1.19	.75	2.10	3.17	1.88	
April						.60	2.76	5.33	1.54	1.50	
May						2.12	1.58	1.28	.88	2.47	
June						2.52	1.63	.63	3.59	3.89	
July			-		-	.85	1.20	2.47	2.49	1.84	
August						.26	1.57	2.56	2.23	2.10	
September					_	1.78	1.33	2.38	3.35		-
October				-	-	2.20	3.58	1.58		1.56	
November						6.24	2.05	.93		5.17	
December						1.50	2.59	2.12	3.16	2.67	
						23.64	21.49	20.94	29.79	20.16	
TOTAL						23.04	21101	20-14	Z 1. 17	27.10	
Percentage				-,-							
	-1915 -1950		in in in		ctual	Estimate	d from dat	a for:-			
NOTES on unortho	dox equip	ment or exp	posure, insp	ections, ch	anges of e	quipment,	site or altit	ude:-			
Carliest year with con	mplete data	a (D :	w : M								
arriest year with oo											
NOTES on years w											

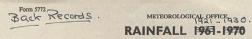
Form 5772	
Back	Records

# METEOROLOGICAL OFFICE 1911-1920.

Station	Faversham	Waterworks.	No. 03	3-300386
County	hent.		(Old No.	3115
Authority	Mid-trent	Water Co.		TR(61)013595
-			Altitude	132
			River Basin	Ouse.
File 6	66583/26	TF / MWR / n	a-/ a Tributary	

	1911	1912	1963	1914	1965	1966	1967	1918	1969	1920	Means
January	1.30	2.43	4.16	-44	2.72	.51	1.50	2.57	4.29	2.56	
February	.60	1.65	.63	3.38	3.55	3.94	141	.49	2-11	138	
March	2.42	3.71	1.97	5.38	.80	3.59	1.24	.70	3.10	.91	
April	1.03	-	2.76	1.49	1.20	1.45	2.00	2.03	3.22	2.47	
Мау	1-11	.96	.90	458	3.73	1.92	1.55	1.83	119	181	
June	1.93	3.85	. 54	1.02	1.04	1.73	1.61	.98	.83	.86	
July	1.26	1.26	2.16	7.71	2.23	1.73	4.39	2.71	2.36	2.51	
August	1.25	5.04	-68	. 26	3.06	1.41	5.00	.66	2.61	1.69	
September .	1.36	137	1.66	.59	1.77	.73	161	3.95	.88	3.57	
	5.57	6.12	3.81	2.36	.89	2.44	3.29	2.25	1.58	.63	
November .	THE PERSON NAMED IN	2.13	3.59	2.21	4.98	4.97	1-14	2.21	1.42	.97	
December .	2.23	2.72	.85	7.38	6.28	2.45	1.61	1.45	2.65	2.42	
TOTAL	26.15	?	23.71	27.75	32.25	26.87	25.25	21.83	25.24	19.78	

Turne	1.65												
bebruary.   160   1.65   1.63   3.38   3.55   3.49   1.41   1.49   2.11   2.8   farch   2.42   3.71   1.97   5.38   80   3.59   1.24   1.70   3.10   91   pril   1.03	behruary	anuary		1.30	2.43	4.16	.44	2.72	.51	1.50	2.57	4.29	2.56
Arrech 2. 4.2 3.71 1. 97 5.38 '80 3.59 1. 24 7.0 3.10 91 1.03 — 2.76 1. 49 1. 20 1. 45 2.00 2.03 3.22 2. 47 1. 49 1. 20 1. 45 2.00 2.03 3.22 2. 47 1. 49 1. 20 1. 45 2.00 2.03 3.22 2. 47 1. 49 1. 40 1. 40 1. 45 2. 61 1. 45	Agrach   2. 42 3.71   1.97   5.38   60   3.59   1.24   1.70   3.10   91			.60	1.65	.63	3.38	3.55	3.94	141	.49	2-11	138
April 1-03 — 2.76 1.49 1.20 1.45 2.00 2.03 3.22 2.47 May 1.11 '96 .90 '58 3.73 1.92 1.55 1.83 1.19 .61 .98 .43 2.85 .86 .102 1.04 1.73 1.61 .98 .63 .86 .109 .173 1.61 .98 .63 .86 .109 .173 1.61 .98 .63 .86 .109 .173 1.61 .173 1.61 .174 .175 .175 .175 .175 .175 .175 .175 .175	April 1:03 — 2.76 1.49 1.20 1.45 2.00 2.03 3.22 2.47 May 1.11 '96 .90 '58 3.73 1.92 1.55 1.83 1.19 .61 .98 .43 2.85 .86 .102 1.04 1.73 1.61 .98 .43 2.85 .86 .102 1.04 1.73 1.61 .98 .43 2.81 .125 5.04 .68 .26 3.06 1.41 5.00 .66 2.61 1.69 .125 5.04 .68 .26 3.06 1.41 5.00 .66 2.61 1.69 .126 .37 1.66 .59 1.77 .73 .61 3.95 .88 3.57 .200 .200 .3 3.59 2.21 1.98 1.98 1.98 1.98 1.98 1.99 .200 .200 .3 3.59 2.21 1.98 1.98 1.98 1.98 1.99 .200 .200 .200 .200 .200 .200 .200 .			2.42	3.71	1.97	5.38	.80	3.59	1.24	.70	3.10	.91
May	May  May  May  May  May  May  May  May			1.03	_	2.76	1.49	1.20	1.45	2.00	2.03	3.22	2.47
June 1.93 2.85 5.54 1.02 1.04 1.73 1.61 98 .63 .86 July 26 1.26 2.16 2.71 2.23 1.73 4.39 2.71 2.36 2.51 1.25 5.04 68 26 3.06 1.41 5.00 66 2.61 1.69 3.75 5.57 6.12 3.61 2.36 3.86 3.87 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.35 1.58 6.3 89 2.44 3.29 2.45 1.44 3.29 1.44 3.	June 1.93 2.85 St 1.02 1.04 1.73 1.61 98 63 .86 July 2.16 2.16 2.71 2.23 1.73 4.39 2.71 2.36 2.51 July 3.25 5.04 68 26 3.06 1.41 5.00 66 2.61 1.69 September 1.36 37 1.66 59 1.77 77 73 61 3.95 88 3.57 Detober 3.90 2.13 3.59 2.21 4.98 4.97 1.14 2.21 1.42 97 December 5.53 2.72 65 7.36 6.28 2.45 1.61 1.42 97 December 5.53 2.72 65 7.36 6.28 2.45 1.61 1.45 2.65 2.42  AVERAGE ANNUAL RAINFALL  Actual Estimated from data for:  Per and capacity of gauge			1-11	.96	.90	458	3.73	1.92	1.55	1.83	119	181
August	August   1.25   5.04   68   .26   3.06   1.41   5.00   .66   2.61   1.69    1.36   .37   1.66   .59   1.77   .73   .61   3.95   .88   3.57    Detober   5.57   6.12   3.61   2.36   .89   2.44   3.29   2.25   1.58   .63    November   3.90   2.33   3.59   2.21   4.96   4.97   1.14   2.21   1.42   .97    December   5.53   2.72   .65   7.35   6.28   2.45   1.61   1.14   2.25   1.42   .97    December   26.15   ?   23.71   27.75   32.25   26.87   25.25   21.83   25.24   19.78    AVERAGE ANNUAL RAINFALL			1.93	3.85	.54	1.02	1.04	1.73	1.61	.98	.83	.86
August 1.25 5.04 6.68 2.6 3.06 1.4.1 5.00 6.66 2.61 1.69 September 1.36 3.7 1.66 5.9 1.77 7.73 6.1 3.95 6.8 3.57 Detober 5.57 6.12 3.61 2.36 6.89 2.44 3.29 2.25 1.58 6.3 November 3.90 2.13 3.59 2.21 4.98 4.97 1.14 2.21 1.42 9.97 December 5.53 2.72 65 7.35 6.28 2.45 1.61 1.45 2.65 2.42  FOTAL 26.15 ? 23.71 27.75 32.25 26.87 2.52 21.63 2.52, 19.78  AVERAGE ANNUAL RAINFALL  Actual Estimated from data for:	August 1.25 5.04 6.68 2.6 3.06 1.4.1 5.00 6.66 2.61 1.69 September 1.36 37 1.66 5.9 1.77 77 73 6.1 3.95 6.8 3.57 Detober 5.57 6.12 3.61 2.36 6.89 2.44 3.29 2.25 1.58 6.3 November 3.90 2.13 3.59 2.21 4.98 4.97 1.14 2.21 1.42 6.97 December 5.53 2.72 65 7.35 6.28 2.45 1.61 1.45 2.65 2.42  Percentage 26.15 ? 23.71 27.75 32.25 26.87 2.52 21.63 2.52, 19.78  AVERAGE ANNUAL RAINFALL  Actual Estimated from data for:  1881-1915 in.  1916-1950 in.  1920 and capacity of gauge	July			1.26	2.16	7.71	2.23	1.73	4.39	ור.ב	2.36	2.51
1.36   .37   1.66   .59   1.77   .73   .61   3.95   .88   3.57	1.36   .37   1.66   .59   1.77   .73   .61   3.95   .88   3.57	Sec. Bill		1.25	5.04	-68	. 26	3.06	1.41	5.00	.66	2.61	1.69
Detober	Detober			1.36	137	1.66	.59	1.77	.73	161	3.95	.88	3.57
November 3 · 90 2 · 13 3 · 59 2 · 21 4 · 96 4 · 97 1 · 14 2 · 21 1 · 14 2 · 97 2 · 65 7 · 38 6 · 28 2 · 15 1 · 16 1 · 14 5 2 · 65 2 · 14 2 · 97 2 · 16 · 16 2 · 16 · 16 2 · 1	November 3 · 90 2 · 13 3 · 59 2 · 21 1 · 19 6 1 · 11 2 · 21 1 · 14 2 · 97 2 · 10 · 10 2 · 10 · 10 2 · 10 · 10 2 · 10 · 10			5.57	6.12	3.81	2.36	.89	2.44	3.29	2.25	1.58	. 63
December 5.53 2.72 65 7. 35 6.26 2.45 1.61 1.45 2.65 2.42  POTAL 26.15 ? 23.71 27.75 32.25 26.87 25.25 21.63 25.24 19.76  Percentage 1881-1915 in	December 5.53 2.72 65 7. 35 6.26 2.45 1.61 1.45 2.65 2.42  POTAL 26.15 ? 23.71 27.75 32.25 26.87 25.25 21.63 25.24 19.76  Percentage			3.90	2.13	3.59	2.21	4.98	4.97	1.14	2.21	1.42	.97
AVERAGE ANNUAL RAINFALL  1881-1915 in. 1916-1950 in. in.	AVERAGE ANNUAL RAINFALL  1881-1915 in. 1916-1950 in.  pe and capacity of gauge			5.53	2.72	.85	7.38	6.28	2.45	1.61	1.45	2.65	2.42
AVERAGE ANNUAL RAINFALL  1881–1915 in. 1916–1950 in. in.	AVERAGE ANNUAL RAINFALL  Actual Estimated from data for:  1881-1915 in.  1916-1950 in.  in.  ppe and capacity of gauge						7		22	0			
AVERAGE ANNUAL RAINFALL  1881-1915 in. 1916-1950 in. in.	AVERAGE ANNUAL RAINFALL  Actual Estimated from data for:  1881-1915 in.  1916-1950 in.  in.  ppe and capacity of gauge	TOTAL		26.15	?	23.71	21.75	32.25	26.87	25:25	91.83	25.24	19.78
Actual Estimated from data for:-  1881–1915 in	Actual Estimated from data for:-  1881–1915 in							CONTRACTOR OF THE PARTY OF THE					
pe and capacity of gauge					INEALL								
	IOTES on unorthodox equipment or exposure, inspections, changes of equipment, site or altitude:-		1881	NUAL RA		ir ir	ı	ctual	Estimate	d from dat	a for:-		
		AVERAGE	1881 1916	INUAL RA		i i	a		A				
		AVERAGE	1881 1916	INUAL RA		i i	a		A				
		AVERAGE	1881 1916	INUAL RA		i i	a		A				
		AVERAGE	1881 1916	INUAL RA		i i	a		A				
		AVERAGE	1881 1916	INUAL RA		i i	a		A				
		AVERAGE  The second of the sec	1881 1916 1916 oortho	INUAL RA	ment or ex	ir ir posure, ins	a		A				
urliest year with complete data (D : W : M).	urliest year with complete data (D : W : M).	AVERAGE  OPP and capac  NOTES on un	1881 1916 —————————————————————————————————	INUAL RA I-1915 5-1950 of gauge odox equip	ment or ex	ir i	pections, cl		A				



January 1.88 2.40 1.35 2.62 1.73 1.91 1.56 2.78 .99 2.63 1.10 1.30 1.62 3.64 .74 3.59 3.29 4.14 .91 .33 1.11 2.10 1.24 1.74 1.81 1.27 1.08 .29 2.54 2.42 .07 1.18 1.27 1.08 .29 2.54 2.42 .07 1.18 1.27 1.08 .29 2.54 2.42 .07 1.18 1.27 1.28 1.28 1.29 1.28 1.28 1.29 1.28 1.28 1.29 1.28 1.28 1.29 1.28 1.28 1.29 1.28 1.28 1.29 1.28 1.28 1.29 1.28 1.29 1.28 1.28 1.29 1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.28	tation To				ater	work	٠ 27		No	. 0	3-3	8500	6
Altitude River Basin OUSE  TF   / MYWR / -m / a Tributary  January 1.98 2.40 1.35 2.62 1.73 1.91 1.56 2.7899 2.63  February 1.30 1.62 3.6474 3.59 3.29 4149133 11 2  March 1.24 1.74 1.61 1.27 1.0829 2.54 2.420 1.18 /  April 1.53 1.70 1.65 3.35 2.84 3.65 11 167 1.00 1.02 2  May 95 34 3.43 3.38 229 1.36 51 16 16 2.10 10 3.72 /  June 30 1.0466 1.6356 251 3.49 2.31 15583 /  July 35 27 1.99 333 27 1.28 4.29 1.0462 278 /  August 1.02 2.03 1.36 2.67 1.09 1.51 3.00 1.92 2.02 3.21 /  November 80 2.70 140 1.88 2.3055 3.785 15 56 4.73 /  Percentage 1.51 2.48 2.47 4.22 2.90 1.13 4.49 2.43 6.12 2.76 /  TOTAL 13.59, 21.31 26.41 32.04 27.42 27.34 33.93 28.04 22.72 20.00 2  Artiset year with complete data (D : W : M).	County								(0	ld No	311	5	
River Rasin    River Rasin	uthority	MI	d-be	<u>_</u>	Wate	- Co			Gr	id Ref	TR (61	) 0135	595
									Al	titude	13	,2	
1921   1922   1969   1964   1965   1966									Ri	ver Basin	01	به و .	
January 1.88 2.40 1.35 2.62 1.73 1.91 1.55 2.78 .99 2.63	ile 66t	558	33   26		TF	/	MWR	/-m-+	a Tri	butary			
1.30   1/62   3.8 h   .7h   3.59   3.29   4.14   .91   .33   1.11			1961	1962	1963	1964	1965	1926	1967	1928	1969	1930	N
February   1-30   1-62   3-8+4   -714   3-59   3-29   4-114   -91   -33   1-11	January		1.88	2.40	1.35	2.63	1.73	1.91	1.58	2.78	.99	2.63	9
April 1.53 1.70 1.85 3.35 2.84 3.85 1.11 1.87 1.00 1.02 2  May			1.30	1.62	3.84	.74	3.59	3.29	H. 1H	.91	.33	1.11	35
April	March		1.24	1.74	1.81	1.27	1.08	129	2.54	2.42	.07	1.18	13
May	April		1:53	1.70	1.85	3.35	2.84	3.85	1.47	1.87	1.00	1.02	20
July	May		.95	.34	3.42	3.38	2.29	1.36	.63	2.10	1.07	3.72	9
August 1.02 2.03 1.36 2.67 1.09 1.51 3.00 1.92 2.02 3.21 2.01 1.40 1.68 2.30 55 3.78 15 145 1.73 7.00 1.00 1.68 2.30 15 3.78 15 145 1.73 7.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	June		130	1.04	-66	1.83	.56	2.51	3.48	2.31	1.55	.83	15
Angust	July		136	2.17	.92	3.33	2.71	1.28	4.29	1.04	.82	2.78	B
1	August		1.02	2.03	1.36	2.67	1.09	1.51	3.00	1.93	2.02	3.21	19
November	September		. 80	2.70	1.40	1.88	2.30	.55	3.78	157	.45	4.73	19
December J. 51 2. 48 2. 41 4. 22 2. 90 1. 13 4. 49 2. 43 6. 12 2. 76  TOTAL 13. 59. 21. 31 26. 41 32. 04 27. 34 33. 93 28. 04 22. 73 30. 00 2  Percentage ANNUAL RAINFALL  Actual Estimated from data for:  in.  1916-1950 in.  ype and capacity of gauge  NOTES on unorthodox equipment or exposure, inspections, changes of equipment, site or altitude:-	October		1116	2.01	5.05	3.23	3.41	3.59	1.39	4.53	3.25	1.52	20
TOTAL 13.59 21. 21. 26. 11. 32.01. 27.31. 33.92. 28.01. 22.73. 30.00 2  Percentage	November		1.54	1.08	2.27	3.52	2.92	6.07	3.14	4.15	5.06	4.51	34
AVERAGE ANNUAL RAINFALL  Actual Estimated from data for-  1881-1915 in.  1916-1950 in.  in.  ype and capacity of gauge  NOTES on unorthodox equipment or exposure, inspections, changes of equipment, site or altitude:-  artiest year with complete data (D : W : M).	December		1.51	2.48	3.47	H · 33	2.90	1.13	4.49	3.43	6.12	2.76	3
AVERAGE ANNUAL RAINFALL  Actual Estimated from data for:  1881-1915 in.  1916-1950 in.  in.  ype and capacity of gauge  NOTES on unorthodox equipment or exposure, inspections, changes of equipment, site or altitude:  artiest year with complete data (D : W : M)	TOTAL		13.59.	21.31	26.41	32.04	27.42	27.34	33.93	28.04	22.73	30.00	26
AVERAGE ANNUAL RAINFALL  Actual Estimated from data for:  1881-1915 in.  1916-1950 in.  in.  ype and capacity of gauge  NOTES on unorthodox equipment or exposure, inspections, changes of equipment, site or altitude:-  artiest year with complete data (D : W : M).	Percentage								200				
NOTES on unorthodox equipment or exposure, inspections, changes of equipment, site or altitude:-  arliest year with complete data (D : W : M)		1881	-1915 1950	INFALL	i	ı	ctual	Estimate	d from dat	a for:-			
				ment or exp	posure, ins	pections, cl	hanges of e	quipment,	site or alti	ude:-			
	arliest year mi	th co	mplete date	a (D ·	W : M								

### A.M. Form 1356. Air Ministry, Meteorological Office.

Type of Gau	ge	Hais	her.						8		
ual Average	in. based	on		un-weigh	ited. Pe	riod of ax	erage			Ref	
Diameter		CIA	37.	8"							
Height				1:6"							
Altitude		120		130'							
Year	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Mes
January	2.10	2.52	1.75	256	1-47	4.51	5.34	3.14	5.14	2.01	306
February	(2.49	.46	1.15	.18	3.82	2.15	4.07	-89	1.36	1.42	17.
March	( .90)	1.39	2.57	285	.42	.67	4.60	. 50	1.45	3.32	18"
April	(3.60	2.26	.84	2.34	2.89	1.32	2.40	. 50	1.96	1.41	19:
May	(2.30)	309	184	1.02	2.04	. 43	3.00	221	2.04	.43	181
June	(190)	.95	1.25	.94	1.91	3.52	1.93	. 68	1.63	1.15	14
July	(2.30)	2.58	1.32	1.10	.73	4.14	69	1.40	2.10	3.27	19.6
August	(2.70)	١٢٠ ا	.80	1.62	3.00	1.20	.93	2.56	155	.26	15:
September	(2.10)	2.05	3.28	2.08	3.36	2.07	2.36	2.35	.81	1.46	211
October	(40)	7.09	1.69	2.15	2.88	2.83	3.48	2.96	8.43	4.23	36
November	(3.80)	1.34	1.59	258	4.83	4.77	1.46	3.06	5.04	6.09	34
December	1.60	.51	.44	5.05	3.77	2.24	4.88	(3.23)	1.68	1.49	234
Totals	(24-10)	24.95	18:52	24:47	31.12	29.85	3514	23.48	33.58	26.54	27

Posit	ion of Station	on reduce mile to 1 i	d Ordn nch Se	nance Survey Map, } 1	No. of Map	116	Reference	No. 9.1	L
Date.	Lat	. N. L	ong.	Railway Station.	Distance		Parish Church.	Distance from	Direction gauge
				Faversham	1/2m	N.	Preston	Im	N.
1939					11/4 m	H		-	
		7						-	

RAINFALL at Faversham W.W.

County of KENT Observer Engineer + Manager

River Basin Swale 4 C. 3

Type of Gauge Srowdon

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

									File N	o	23336	3/33
-	Diameter	8"		8"		300	386					
I	Height	1' 6"		1'0"			)					
-	Altitude	130'		132'			41	823			- 01	
	Year	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	Means
	January	3-00	1.92	(4.20)	1.19	1.85	1.96	1.92	3.23	1.39	1-82	22 38
	February	2.09	.72	-86	1 - 24	1.55	2.11	1.47	1.37	1.07	4.04	16.52
	March	1.74	2.13	- 33	- 23	1.41	1 - 82	2.49	.66	.76	-53	12:10
I	April	1.52	1.22	1.53	1.17	1.13	2.12	1.32	1.82	1.32	1.71	14.86
	May	1.75	3.50	3.04	- 33	2.05	2.12	.45	1.33	1.72	1.75	18124
I	June	1.87	-35	1.07	1 - 33	.46	1-48	2.00	2.35	- 54	1.20	12.65
	July	2.66	2.77	2.35	2.42	2.71	1 - 34-	1.78	1.33	- 54	2.45	2035
	August	3.17	1.87	1.13	2.30	2 - 33	3 -68	-06	2.42	-49	3.23	21.08
-	September	. 31	2.97	2.11	2.44	-60	1.93	-88	2.41	1.93	1.71	17.29
-	October	1.51	3.00	2.25	4-80	1.63	1.34	-35	1.35	6.48	-24	22:95
۱	November	3.14	1.91	1-40	4.36	. 86	4.13	1.09	1.36	3.46	5.24	26.95
	December	1.74	1 - 1	1.05	2.14	3.51	2.06	2.59	2.89	1.10	2.01	20.80
	Totals	24.50	24.07	21.32	23.95	20-09	26.09	16.60	22.52	21.10	25.93	226.17
۱		n	17.b.	D	n	D	n	D	ת	71	Th	1

Wall Y' high 20'S: Building 20' high.

1942 alp lan.
1943 g. moved Feb. 30 yels S. Wall 7'ligh 17'S. House 20'26'E. Engine House 22' 44'N. (Tar. Faverdram 1948 g. moved Feb. 30 yels S. Wall 7'ligh 17'S. House 20'26'E. Engine House 22' 44'N.

1943-49 from Sile B; records received 1.6.1959 - see Encl 32A of file.

Copies of B.R. not corrected.

Position of St	tation on red 1 mile to	uced Ordni 1 inch Sei	ries Narvey Map, N	o. of Map	Reference No	61/013595
Date.	Lat. N.	Long.	Railway Station.	Distance Direction from gauge	Parish Church.	Distance Direction from gauge.
1941			Faversham	1/4 m. N	Preston	1m. N.

Diameter	8,,				300	386					
Height	1'0"					1					
Altitude	1321					51					
Year	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	Means
January	2.83	1.99	.43	1.46	2.91	3.98	1.28	2.59	2.00	2.52	22.40
February	5.33	1.01	1.03	1.74	1.45	.79	3.16	1.76	.03	2.01	18-31
March	2.65	2.59	-17	1.98	1.15	.35	.90	1.63	1.89	1.70	15 01
April	1.80	.71	1.23	-14	- 20	.78	.18	1.43	2.32	0.69	9.48
May	2.04	.79	1.61	1.55	3.30	.74	1.02	1-80	094	1.79	15-58
June	.99	1.51	2.50	2.70	1.72	2.35	1.20	4.41	1.40	1-08	19-86
July	1.30	- 63	2.38	1.88	1.42	2.49	2.75	1.85	1.97	2-40	19.01
August	2.91	2.46	1.30	3.15	2.60	5.62	1.83	3.29	1.09	5.02	29.2
September	3.67	4.15	3.57	1-14	1.37	1.87	2.58	2-48	0.15	2-38	23.3
October	1.07	1.57	2.15	1.88	4.29	1.06	.85	4.19	2.28	576	25 0
November	3.79	4.02	1.48	5.01	.73	-61	3.23	1.73	4.24	4.68	29.52
December	Charles and the	2.34	.70	1.42	1.71	3.17	1.91	3.15	5.13	3.26	25.2

1951 Dalle 7' 17'5; House 20' 26' =; Engine House 22' 44'N; 1955 17. p. low.

1959 n.p.low. Inspected 9 8.0 Kare 22.4.59 Lete 0/5 by heilings

an as. 24 84 in based on 25 yrs. Obs within 1932-57. Marchy 2inter of Period Day 1916-50 by Position of Station on Ordnance One-Inch map : No. of Map ....

Lat. N.	Long.	Railway Station.	Distance Direction from gauge		Parish Church.	Distance Direction from gauge.	
		Fareersham	Ine	N	Preston	Ine	Ν.
			Facersham				

Summary of Earlier Reco	ords from 10-year Sheets:				
	1910-19	1920-30	1931-40	1941-50	1951-60
Record D, or d			c 1932	Vnp. 42.	
			V	/	