

October 1st

WEATHER REPORT.

At 8 to 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Aberdeen	30.24	49	48	SW	1	9	m
Greenock	30.33	47	46	NW	1	9	m
Berwick	30.30	52	51	WSW	—	—	—
Copenhagen	30.31	51	—	ENE	4	—	bc
Portrush.....	30.30	40	47	S	2	2	b
Galway	30.33	51	50	W	2	5	c
Hull	30.20	52	51	NNW	2	7	o
Liverpool	30.32	53	51	NNW	2	8	c
Queenstown	30.34	49	48	NE	2	5	b
Helder	30.24	—	—	S	0	—	bc
Yarmouth	30.20	54	53	NW	1	6	o
London	30.20	50	47	NW	1	9	mm
Kew	30.20	49	48	W	0	9	m
Dover	30.26	57	53	NNW	2	2	cm
Portsmouth	—	51	50	N	3	6	o
Plymouth	30.24	57	56	NW	1	1	b m
Penzance	30.30	51	50	NNW	1	5	b
Jersey.....	30.33	53	52	NE	1	8	m
Brest	30.27	48	—	N	0	9	o
Bayonne	30.24	54	—	SSW	0	9	or
Lisbon	30.26	62	—	N	2	4	bc

EXPLANATION.

B.—Barometer corrected and reduced to 32° at sea-level (mean). E.—Exposed (but shaded) thermometer.

M.—Moistened bulb (for evaporation and dew point). D.—Direction of wind (true). F.—Force (0 to 12).

C.—Cloud (1 to 9) proportion. I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail;

l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder.

NOTE.—A letter repeated augments—thus, r r much rain.

October 2nd

WEATHER REPORT.

At 8 to 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Aberdeen	30.16	45	44	NW	1	1	b
Greenock	30.31	51	40	SW	3	6	b
Berwick	30.29	54	50	WSW	—	—	—
Copenhagen	30.17	52	—	E	2	3	b c
Portrush.....	30.35	52	51	W	2	2	b
Galway	30.42	49	47	SE	2	1	b
Hull	30.25	52	51	WSW	2	0	r
Liverpool	30.35	54	52	NNW	3	9	o.
Queenstown	30.40	52	51	NW	3	4	b
Helder	30.24	55	—	NW	1	0	o
Yarmouth	30.27	52	51	NW	3	2	c
London	30.33	51	49	W	1	3	b m
Kew	30.36	54	51	W	1	3	b c
Dover	30.36	55	53	WSW	1	3	c m
Portsmouth	30.35	51	50	NW	3	4	c
Plymouth	30.32	52	51	NE	1	3	o f
Penzance	30.44	55	54	NW	2	9	m
Jersey.....	30.47	56	54	NE	2	2	b c
Brest	30.40	52	—	NW	0	2	b c
Bayonne	30.50	57	—	S	2	0	o
Lisbon	30.43	62	—	NE	4	3	b c

EXPLANATION.

B.—Barometer corrected and reduced to 32° at sea-level (mean). E.—Exposed (but shaded) thermometer.

M.—Moistened bulb (for evaporation and dew point). D.—Direction of wind (true). F.—Force (0 to 12).

C.—Cloud (1 to 9) proportion. I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail;

l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder.

NOTE.—A letter repeated augments—thus, r r much rain.

October 3rd

WEATHER REPORT.

At 8 to 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Aberdeen	28.95	51	47	SW	10	2	6
Greenock	29.69	51	47	NW	12	9	r
Berwick	29.50	54	49	WSW	8	—	—
Copenhagen	29.94	50	—	SW	6	9	o
Portrush							
Galway	30.28	52	50	NW		3	c
Hull	29.87	56	52	W	8	3	c
Liverpool	30.00	55	50	NW	8	7	bc
Queenstown	30.33	54	52	NW	3	9	c
Helder	30.05	55	—	SW	6	5	c
Yarmouth	29.99	53	52	WNW	9	2	c
London	30.14	55	53	W	6	9	o
Kew	30.13	57	55	W	3	9	o
Dover	30.15	60	57	SSW	7	6	o
Portsmouth	30.18	55	54	W	7	7	o
Plymouth	30.20	58	57	W	5	5	o
Penzance	30.33	58	57	WSW	2	9	r
Jersey	30.37	59	58	W	5	9	r
Brest	30.34	50	—	W	2	9	o
Bayonne	30.53	55	—	S	0	9	o
Lisbon	30.47	63	—	NE	2	3	bc

EXPLANATION.

B.—Barometer corrected and reduced to 32° at sea-level (mean). E.—Exposed (but shaded) thermometer.

M.—Moistened bulb (for evaporation and dew point). D.—Direction of wind (true). F.—Force (0 to 12).

C.—Cloud (1 to 9) proportion. I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail;

l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder.

NOTE.—A letter repeated augments—thus, r r much rain.

October 4th

WEATHER REPORT.

At 8 to 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Aberdeen	29.99	49	47	NW	4	2	6
Greenock	30.24	50	40	SW	5	9	0
Berwick	30.20	52	40	SSW	—	1	6
Copenhagen	29.40	40	—	W	0	9	o r
Portrush	30.03	52	51	WNW	0	6	0
Galway	30.47	52	51	NW	6	5	c
Hull	30.20	40	45	W	3	2	c
Liverpool	30.41	52	47	NW	4	5	6c
Queenstown	30.49	51	50	W	2	3	6
Helder	30.16	51	—	NW	0	9	0
Yarmouth	30.29	47	46	NW	2	1	6
London	30.43	44	40	WNW	2	2	6
Kew	30.44	50	45	NW	1	1	6
Dover	30.42	53	40	NNW	5	1	6
Portsmouth	30.35	46	45	NW	3	5	m
Plymouth	30.32	49	40	N	1	1	6
Penzance	30.50	54	53	NNW	2	3	6
Jersey	30.54	54	53	N	2	2	6
Brest	30.47	50	—	NW	2	2	6c
Bayonne	30.45	50	—	N	4	0	0
Lisbon	30.30	71	—	NNW	2	2	6c

EXPLANATION.

B.—Barometer corrected and reduced to 32° at sea-level (mean). E.—Exposed (but shaded) thermometer.

M.—Moistened bulb (for evaporation and dew point). D.—Direction of wind (true). F.—Force (0 to 12).

C.—Cloud (1 to 9) proportion. I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail;

l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder.

NOTE.—A letter repeated augments—thus, r r much rain.

October 5th

WEATHER REPORT.

At 8 to 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Aberdeen	29.40	55	54	NW	1	2	6
Greenock	29.67	55	54	W	7	9	r
Berwick	29.59	57	53	WSW	7	-	-
Copenhagen	29.04	46	-	SW	6	9	o
Portrush.....	29.76	55	54	W	6	4	o
Galway	30.02	56	55	W	10	0	r r
Hull	29.85	52	51	WSW	10	0	o
Liverpool	29.95	50	54	W	6	1	o
Queenstown	30.41	50	57	WSW	3	9	c
Helder	29.90	53	-	WSW	7	9	o
Yarmouth	29.90	52	51	WNW	0	4	o
London	30.16	55	51	W	0	9	o
Kew	30.16	54	50	SW	4	9	o
Dover	30.21	56	52	WSW	0	1	6
Portsmouth	30.20	51	50	W	9	6	o
Plymouth	30.44	55	54	W	5	5	o
Penzance	30.36	55	54	W	4	0	o
Jersey.....	30.41	55	53	W	6	5	o
Brest	30.37	50	-	W	0	9	o
Bayonne	30.45	49	-	NW	6	3	6 c
Lisbon	30.24	63	-	NE	-	2	6

EXPLANATION.

B.—Barometer corrected and reduced to 32° at sea-level (mean). E.—Exposed (but shaded) thermometer.

M.—Moistened bulb (for evaporation and dew point). D.—Direction of wind (true). F.—Force (0 to 12).

C.—Cloud (1 to 9) proportion. I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail;

l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder.

NOTE.—A letter repeated augments—thus, r r much rain.

October 6th

WEATHER REPORT.

At 8 to 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Aberdeen	30.06	46	45	SW	1	9	r
Greenock	30.15	52	51	WSW	5	9	r
Berwick	30.20	51	50	WSW	—	9	o
Copenhagen	29.95	43	—	N	2	2	6
Portrush	30.13	57	56	NNW	4	4	o
Galway	30.26	56	55	NW	6	8	o
Hull	30.20	54	52	SW	2	5	o
Liverpool	30.28	55	53	S	1	8	6c
Queenstown	30.31	59	58	NW	3	9	c
Helder	30.31	53	—	NW	6	9	o
Yarmouth	30.28	52	51	NW	1	2	c
London	30.35	55	53	W	1	9	om
Kew	30.35	55	54	SW	0	9	om
Dover	30.35	57	53	WNW	1	6	o
Portsmouth	30.29	55	53	NW	3	5	m
Plymouth	30.31	57	56	NW	1	5	o
Penzance	30.40	57	56	NW	1	9	o
Jersey	30.41	58	57	NNW	2	5	m
Brest	30.33	55	—	NNW	2	9	of
Bayonne	30.43	50	—	ESE	1	9	o
Lisbon	30.19	66	—	NNE	2	4	6c

EXPLANATION.

B.—Barometer corrected and reduced to 32° at sea-level (mean). E.—Exposed (but shaded) thermometer.

M.—Moistened bulb (for evaporation and dew point). D.—Direction of wind (true). F.—Force (0 to 12).

C.—Cloud (1 to 9) proportion. I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail;

l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder.

NOTE.—A letter repeated augments—thus, r r much rain.

October 8th

WEATHER REPORT.

Between 8 and 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Nairn							
Aberdeen	29.75	44	42	NW	2	1	c
Greenock	29.95	40	45	SW	3	9	r
Berwick	29.91	50	47	WNW	4	3	bc
Copenhagen	29.74	40	—	SW	4	9	o
Portrush.....	30.04	40	47	NW	6	4	c
Galway	30.24	40	46	NW	4	4	c
Hull	30.03	49	45	WSW	2	1	b
Liverpool	30.15	51	46	NW	6	4	bc
Valentia	30.35	53	50	WNW	1	9	o
Queenstown	30.29	53	51	WNW	2	9	c
Helder	30.02	52	—	WNW	7	9	o
Yarmouth	30.00	51	50	NW	6	1	c
London	30.22	50	46	W	2	3	b
„ Max.....							
„ Min.....							
Kew	30.20	52	40	W	1	3	bc
Dover	30.22	54	49	WSW	4	1	c
Portsmouth	30.25	51	50	NW	5	5	m
Plymouth	30.46	51	50	W	1	1	cm
Penzance	30.35	54	53	NW	2	5	b
Jersey	30.34	53	50	NW	3	4	c
Brest	30.20	52	—	N	0	9	ot
Bayonne	30.36	59	—	SSE	1	9	o
Lisbon.....	30.25	69	—	NNE	2	4	bc

EXPLANATION.

B.—Barometer corrected and reduced to 32° at mean sea level: each ten feet, of vertical rise, causing one hundredth of an inch *diminution*; and each ten degrees, above 32°, causing three hundredths *increase* (nearly). E.—Exposed thermometer in shade. M.—Moistened ditto (for evaporation and dew point). D.—Direction of wind (true—not magnetic). F.—Force (0 to 12—estimated). C.—Cloud (1 to 9). I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail; l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder. A letter repeated augments—thus, r r much rain.

October 9th WEATHER REPORT.

Between 8 and 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Nairn							
Aberdeen	29.79	39	38	NNW	4	9	r
Greenock	29.96	45	41	NNW	0	5	b
Berwick	29.01	49	45	NNW	3	4	be
Copenhagen	29.56	44	—	WSW	2	3	be
Portrush.....	30.09	48	47	W	6	4	b
Galway	30.28	48	46	N	4	3	c
Hull	29.86	44	41	W	3	1	b
Liverpool	30.02	47	43	N	5	7	r
Valentia	30.40	52	48	NNW	4	6	c
Queenstown	30.29	52	50	NW	2	1	f
Helder	29.76	45	—	WNW	6	9	oh
Yarmouth	29.90	45	44	NW	4	5	m
London	30.00	46	42	NW	5	6	be m
East, { Max.....	30.21	52	—	WNW	7	7	co
Wes, { Min.....	30.00	43	—	NNW	2	2	b
Kew	30.00	45	41	NNW	2	2	be
Dover	29.96	50	45	WSW	5	1	b
Portsmouth	30.11	48	46	NW	3	5	m
Plymouth	—	50	49	NW	3	3	c r
Penzance	30.23	51	50	NNW	3	7	m
Jersey	30.15	48	47	N	6	7	r
Brest	30.12	52	—	NNW	4	9	or
Bayonne	30.27	59	—	SSE	0	9	o
Lisbon.....	30.26	66	—	WSW	0	4	be

EXPLANATION.

B.—Barometer corrected and reduced to 32° at mean sea level: each ten feet, of vertical rise, causing one hundredth of an inch *diminution*; and each ten degrees, above 32°, causing three hundredths *increase* (nearly). E.—Exposed thermometer in shade. M.—Moistened ditto (for evaporation and dew point). D.—Direction of wind (true—not magnetic). F.—Force (0 to 12—estimated). C.—Cloud (1 to 9). I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail; l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder. A letter repeated augments—thus, r r much rain.

October 10th

WEATHER REPORT.

Between 8 and 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Nairn							
Aberdeen	29.92	39	30	WSW	1	9	m
Greenock	29.96	45	43	SW	2	9	r
Berwick	30.02	45	43	WSW	2	9	r
Copenhagen	29.55	42	—	SW	1	2	b
Portrush	29.74	44	43	S	4	4	o
Galway	29.93	54	53	W	0	9	r r
Hull	30.02	43	42	W	3	0	r m
Liverpool	30.10	45	43	WSW	1	9	r r
Valentia	30.00	55	54	WSW	4	9	m r
Queenstown	30.00	55	54	W	6	4	m
Helder	30.07	40	—	NNW	6	0	c
Yarmouth	30.17	42	41	WNW	2	3	o
London	30.22	43	41	WSW	2	7	m o
East { Max.	30.24	49	—	NW	7	9	o
Winds { Min.	30.17	39	—	SW	2	3	b c
Kew	30.23	41	30	WSW	1	9	o
Dover	30.22	49	44	W	3	6	o
Portsmouth	—	40	45	W	3	6	o
Plymouth	30.21	50	49	WSW	3	5	r
Penzance	30.29	51	50	W	2	5	b
Jersey	30.36	50	46	WNW	3	5	m
Brest	30.29	40	—	NW	0	9	o
Bayonne	30.43	53	—	ESE	2	4	b c
Lisbon	30.20	67	—	NNE	2	3	b c

EXPLANATION.

B.—Barometer corrected and reduced to 32° at mean sea level: each ten feet, of vertical rise, causing one hundredth of an inch *diminution*; and each ten degrees, above 32°, causing three hundredths *increase* (nearly). E.—Exposed thermometer in shade. M.—Moistened ditto (for evaporation and dew point). D.—Direction of wind (true—not magnetic). F.—Force (0 to 12—estimated). C.—Cloud (1 to 9). I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail; l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder. A letter repeated augments—thus, r r much rain.

October 11th

WEATHER REPORT.

Between 8 and 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Nairn							
Aberdeen	29.66	37	36	N	3	2	c
Greenock	29.79	42	37	NNW	3	1	b
Berwick	29.72	46	44	NNE	5	7	c
Copenhagen	29.34	37	—	E	4	9	o r
Portrush	29.79	45	44	N	2	2	b
Galway	29.71	46	45	NE	6	6	o
Hull	29.52	45	43	N	4	9	o r
Liverpool	29.63	45	43	ENE	2	9	o r
Valentia	29.72	40	46	N	4	0	o
Queenstown	29.57	52	51	NE	3	9	c
Helder	29.33	49	—	N	6	9	o r
Yarmouth	29.47	47	46	ENE	6	6	r
London	29.50	50	40	NE	6	9	c o
East { Max.	30.22	50	—	SW	5	9	r r
West { Min.	29.45	41	—	NNE	1	9	—
Kew	29.40	40	46	NE	2	9	o
Dover	29.46	52	50	N	2	7	o m
Portsmouth	29.49	54	51	NE	3	6	o
Plymouth	—	53	52	N	1	5	r
Penzance	29.47	54	53	NW	2	7	r
Jersey	29.49	55	54	SW	10	7	r
Brest	29.41	56	—	SW	4	9	o r
Bayonne	29.06	52	—	E	0	3	b c
Lisbon	30.09	66	—	SSW	2	—	m

EXPLANATION.

B.—Barometer corrected and reduced to 32° at mean sea level: each ten feet, of vertical rise, causing one hundredth of an inch *diminution*; and each ten degrees, above 32°, causing three hundredths *increase* (nearly). E.—Exposed thermometer in shade. M.—Moistened ditto (for evaporation and dew point). D.—Direction of wind (true—not magnetic). F.—Force (0 to 12—estimated). C.—Cloud (1 to 9). I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail; l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder. A letter repeated augments—thus, r r much rain.

October 12th

WEATHER REPORT.

Between 8 and 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Nairn							
Aberdeen	29.76	36	35	NW	1	1	b
Greenock	29.92	41	37	W	2	6	c
Berwick	29.83	42	38	WSW	2	4	bc
Copenhagen	29.38	—	—	NW	3	4	bc
Portrush.....	29.91	43	42	S	2	3	o
Galway	30.00	45	43	SW	6	8	o
Hull	29.70	36	33	NNW	4	1	b
Liverpool	29.96	39	35	NE	1	7	bc
Valentia	30.05	46	43	S	1	9	or
Queenstown	30.05	44	43	NW	3	9	o
Helder	29.58	46	—	NNW	7	9	o
Yarmouth	29.70	40	39	NNW	4	5	h
London	29.89	37	34	NNW	3	3	bc
Last { Max.....	29.92	49	—	NE	7	9	r r
4 hrs { Min.....	29.49	32	—	NW	2	1	b
Kew	29.88	35	32	NW	2	1	b
Dover	29.84	40	37	NE	4	1	b
Portsmouth	29.92	38	36	NW	2	5	m
Plymouth				NE	2	1	b
Penzance	30.06	47	46	NNW	2	3	mb
Jersey	30.02	44	39	N	3	5	b
Brest	29.98	44	—	NE	0	9	o
Bayonne	29.96	53	—	N	2	9	o
Lisbon.....	30.09	61	—	N	4	9	o

EXPLANATION.

B.—Barometer corrected and reduced to 32° at mean sea level: each ten feet, of vertical rise, causing one hundredth of an inch *diminution*; and each ten degrees, above 32°, causing three hundredths *increase* (nearly). E.—Exposed thermometer in shade. M.—Moistened ditto (for evaporation and dew point). D.—Direction of wind (true—not magnetic). F.—Force (0 to 12—estimated). C.—Cloud (1 to 9). I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail; l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder. A letter repeated augments—thus, r r much rain.

October 13th

WEATHER REPORT.

Between 8 and 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Nairn							
Aberdeen	29.26	41	40	W	1	2	c
Greenock	29.33	47	45	WSW	4	9	h
Berwick	29.32	46	43	SW	1	1	b
Copenhagen	29.76	30	—	SW	2	3	f
Portrush.....	29.31	46	45	NW	3	2	o
Galway	29.49	50	49	NW	6	3	c
Hull	29.42	47	45	W	4	1	b m
Liverpool	29.52	40	46	WNW	2	0	c
Valentia	29.64	54	52	NNW	4	0	o
Queenstown	—	52	51	WNW	3	7	c
Helder	29.60	41	—	S	6	9	o
Yarmouth		46	45	W	0	9	h
London	29.61	40	46	WSW	3	0	c r
Lat. { Max.....	29.92	40	—	NW	4	9	o
Lng. { Min.....	29.59	30	—	WSW	2	4	b c
Kew	29.61	47	45	WSW	2	0	b o
Dover	29.61	54	52	SSW	9	0	h
Portsmouth	29.70	55	54	W	4	7	h
Plymouth	29.70	51	50	W	4	5	o
Penzance	29.03	53	52	W	3	6	b
Jersey	29.02	53	51	WSW	4	7	h
Brest	29.00	52	—	W	2	9	o h
Bayonne	30.14	49	—	SSE	0	9	o m
Lisbon.....	30.16	64	—	SSW	0	9	o m

EXPLANATION.

B.—Barometer corrected and reduced to 32° at mean sea level: each ten feet, of vertical rise, causing one hundredth of an inch *diminution*; and each ten degrees, above 32°, causing three hundredths *increase* (nearly). E.—Exposed thermometer in shade. M.—Moistened ditto (for evaporation and dew point). D.—Direction of wind (true—not magnetic). F.—Force (0 to 12—estimated). C.—Cloud (1 to 9). I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail; l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder. A letter repeated augments—thus, r r much rain.

October 15th

WEATHER REPORT.

Between 8 and 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Nairn							
Aberdeen	29.30	47	46	S	3	9	r
Greenock	29.33	51	50	SW	5	9	r
Berwick	29.51	49	46	WSW	5	9	r r
Copenhagen	29.75	45	-	E	4	9	o
Portrush	29.26	55	54	S	2	3	r
Galway	29.41	56	55	W	10	9	r r
Hull	29.64	48	47	SSE	4	9	r f
Liverpool	29.62	51	50	SSE	3	9	r r
Valentia	29.57	57	56	SW	5	9	m r
Queenstown	29.54	57	56	WSW	5	9	o
Helder	29.00	51	-	NW	6	6	c b
Yarmouth	29.79	44	43	W	2	3	o
London	29.02	49	47	SW	3	9	o r
Ant., { Max.....	29.86	51	48	WNW	6	9	c r
hrs., { Min.....	29.44	40	39	WSW	3	3	c
Kew	29.05	49	46	SSW	1	9	o r
Dover	29.95	50	48	SW	2	6	m
Portsmouth	29.04	55	53	W	4	7	r
Plymouth	29.77	54	53	WSW	3	5	r
Penzance	29.02	55	54	SW	3	9	r
Jersey	29.90	55	53	SW	6	7	o
Brest	29.92	55	-	SW	2	9	o r
Bayonne	30.22	59	-	SSW	2	9	o m
Lisbon	30.17	61	-	N	4	0	o

EXPLANATION.

B.—Barometer corrected and reduced to 32° at mean sea level: each ten feet, of vertical rise, causing one hundredth of an inch *diminution*; and each ten degrees, above 32°, causing three hundredths *increase* (nearly). E.—Exposed thermometer in shade. M.—Moistened ditto (for evaporation and dew point). D.—Direction of wind (true—not magnetic). F.—Force (0 to 12—estimated). C.—Cloud (1 to 9). I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail; l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder. A letter repeated augments—thus, r r much rain.

October 16th

WEATHER REPORT.

Between 8 and 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Nairn							
Aberdeen	29.10	42	40	SW	1	2	c
Greenock	29.23	46	44	SSW	5	6	o
Berwick	29.20	51	48	WSW	3	8	o
Copenhagen	29.55	46	—	S	6	9	r
Portrush	29.26	45	44		2	2	b
Galway	29.40	50	48	W	6	7	r
Hull	29.40	50	49	W	3	9	m r
Liverpool	29.43	50	48	W	2	9	o
Valentia	29.55	53	49	SW	4	6	b c
Queenstown	29.54	49	48	W	3	2	b
Helder	29.55	55	—	SW	7	9	o r
Yarmouth	29.40	57	56	SW	8	5	o
London	29.52	56	55	SW	0	9	r r
Lat. { Max.	29.84	50	57	SSW	9	9	o r
Long. { Min.	29.47	40	47	WSW	6	7	c r
Kew	29.53	54	53	SW	6	9	o r
Dover	29.60	59	57	SW	9	0	r r
Portsmouth	29.59	58	56	SW	10	0	r
Plymouth	29.66	53	50	NW	3	7	r
Penzance	29.64	54	53	W	2	6	r
Jersey	29.71	60	59	SSW	6	4	c
Brest	29.65	56	—	SW	4	9	o r
Bayonne	29.99	53	—	E	2	3	b c
Lisbon	30.10	59	—	N	1	4	c

EXPLANATION.

B.—Barometer corrected and reduced to 32° at mean sea level: each ten feet, of vertical rise, causing one hundredth of an inch *diminution*; and each ten degrees, above 32°, causing three hundredths *increase* (nearly). E.—Exposed thermometer in shade. M.—Moistened ditto (for evaporation and dew point). D.—Direction of wind (true—not magnetic). F.—Force (0 to 12—estimated). C.—Cloud (1 to 9). I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail; l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder. A letter repeated augments—thus, r r much rain.

October 17th

WEATHER REPORT.

Between 8 and 9 A.M.

	B.	E.	M.	D.	F.	C.	I.
Nairn							
Aberdeen	29.39	39	30	SW	1	2	c
Greenock	29.65	40	45	W	4	4	b
Berwick	29.62	47	44	SW	1	2	be
Copenhagen	29.76	40	—	SW	2	—	—
Portrush	29.67	45	44	W	2	2	b
Galway	29.84	46	45	NW	6	5	c
Hull	29.71	40	45	W	4	2	be
Liverpool	29.83	49	46	W	4	6	be
Valentia	29.97	51	40	SW	2	4	be
Queenstown	29.90	47	46	W	2	6	b
Helder	29.70	50	—	SW	3	9	or
Yarmouth	29.81	49	40	NW	2	1	b
London	29.91	40	45	NNW	5	1	b
at { Max.	29.91	56	—	WSW	7	9	rr
hrs { Min.	29.52	46	—	SW	3	1	b
Kew	29.92	40	46	W	2	1	b
Dover	29.96	53	49	W	4	3	c
Portsmouth	29.95	50	49	W	5	5	m
Plymouth		49	40	W	1	1	b
Penzance	30.03	53	52	SW	1	3	b
Jersey	30.07	53	51	W	4	2	b
Brest	30.02	52	—	WSW	0	7	c
Bayonne	30.19	53	—	SE	0	3	be
Lisbon	30.13	60	—	ENE	0	5	be

EXPLANATION.

B.—Barometer corrected and reduced to 32° at mean sea level: each ten feet, of vertical rise, causing one hundredth of an inch *diminution*; and each ten degrees, above 32°, causing three hundredths *increase* (nearly). E.—Exposed thermometer in shade. M.—Moistened ditto (for evaporation and dew point). D.—Direction of wind (true—not magnetic). F.—Force (0 to 12—estimated). C.—Cloud (1 to 9). I.—Initial letters: b.—blue sky; c.—clouds (detached); f.—fog; h.—hail; l.—lightning; m.—misty (hazy); o.—overcast (dull); r.—rain; s.—snow; t.—thunder. A letter repeated augments—thus, r r much rain.

October 10th

29.00	49	40	SW	3	9	o
29.12	52	50	SW	6	9	r
29.20	53	51	SSW	7	9	o
29.09	45	-	SW	2	7	c
29.12	-	-	-	2	3	o
29.30	52	51	NW	0	9	r
29.52	52	50	S	0	7	o
29.40	54	51	SSW	5	9	r
29.47	55	54	WSW	4	9	o
29.62	54	53	SW	0	9	r
29.07	51	-	SW	7	9	or
29.01	49	48	WSW	6	6	o
29.02	53	52	SSW	7	9	oc
29.99	56	54	WSW	7	7	c
29.02	46	44	W	4	9	oc
29.04	52	50	SW	3	9	o
29.91	54	53	SW	10	0	r
29.90	54	53	SW	9	9	r
29.79	55	54	SW	6	7	r
29.05	55	54	SW	4	7	o
30.03	55	53	SSW	6	6	o
29.94	54	-	SW	4	9	o
30.20	51	-	E	0	-	m
30.24	63	-	N	2	9	o

Last {
24 hrs

October 19th

1st Edition of 20th

29.22	45	43	SW	1	2	c
29.35	49	47	WSW	6	9	r
29.30	52	49	SW	5	3	b c
29.47	50	—	SW	4	9	r
29.31	49	48	S	2	3	o
29.44	53	52	W	8	6	o
29.56	49	47	SSW	4	1	b c
29.60	52	49	SSW	2	8	c
29.58	55	54	SW	4	9	o
29.60	55	54	SW	2	6	o
29.68	53	—	SW	6	9	o
29.67	50	49	WSW	3	3	o
29.76	52	50	SW	5	7	c o
29.76	56	—	SW	9	9	r r
29.56	49	—	SW	4	2	b
29.78	51	49	SW	1	9	m o
29.81	55	53	WSW	3	5	m
29.85	54	52	SW	5	5	m
29.75	55	54	SW	3	7	o
29.82	55	54	SSW	2	7	o
29.93	56	55	SW	5	5	o
29.87	56	—	SW	2	9	o r
30.24	56	—	S	0	4	b c

Last
4 hrs {

October 20th

Aberdeen	29.23	46	42	W	2	1	6
Greenock	29.52	48	46	WNW	4	9	r
Berwick	29.51	50	46	SW	4	9	o
Copenhagen	29.32	50	—	SSW	2	9	or
Portsmouth	29.73	49	48	WNW	4	3	o
Galway	29.97	47	46	NW	6	3	c
Hull	29.75	49	45	WSW	8	1	6
Liverpool	29.83	50	46	W	7	7	6c
Valencia	30.13	51	48	NW	3	5	6c
Queens town	29.57	50	48	NW	4	2	6
Helder	29.69	51	—	W	7	9	o
Yarmouth	29.80	49	48	NW	8	1	6
London	29.91	48	44	WNW	5	1	6c
<u>Last</u> <u>24 hrs</u>	max	29.91	59	52	WNW	6	8 or
	min	29.59	45	42	WSW	4	2 6c
	Kew	29.93	49	43	W	3	1 6c

Dover	29.96	52	49	WSW	5	1	6
Portsmouth	30.05	55	53	W	6	6	o
Plymouth	—	51	50	W	3	1	6
Penzance	30.14	52	50	W	2	3	6
Jersey	30.16	54	51	WNW	5	4	6
Brest	30.15	50	—	WNW	0	5	6c
Bayonne	30.33	60	—	SE	0	7	co
Lezard	30.28	67	—	NW	0	8	o.m.

October 22nd

1st Edition of 23rd

29.71	50	49	SSW	4	9	r
29.79	56	55	WSW	4	9	r
30.07	44	—	WNW	2	9	o
29.56	54	53	S	2	3	o
29.68	52	51	W	5	9	r
30.03	46	45	SSE	4	1	bc
29.97	48	47	SSE	3	8	c
29.76	53	52	WSW	1	8	o
			SW	8	9	r
30.18	—	—	W	4	7	o no
30.09	47	46	S	1	1	b
30.10	46	44	SE	3	1	bc
30.27	56	53	NNW	3	5	bc
29.91	39	38	NE	2	1	b
30.11	49	47	S	1	3	bc
30.16	53	50	SE	1	1	b
30.10	56	53	SW	3	5	no
—	56	55	S	3	5	no
30.01	55	54	S	3	9	o
30.13	53	52	S	2	3	bc
29.99	50	—	SE	2	6	c
30.19	55	—	SE	0	1	b
30.17	61	—	NW	2	1	b

Last {
4.0 hrs }

October 23rd

1st Edition of 24th

29.75	43	42	SW	1	1	b
29.85	50	48	SW	5	6	r
29.90	51	50	WSW	1	4	bc
30.18	46	—	SSW	2	—	f
29.80	50	49	S	2	2	b
29.83	53	52	SW	6	5	c
29.95	56	55	SSW	4	4	o
30.01	53	51	SW	2	4	bc
29.89	57	55	SW	3	5	bm
29.86	55	54	WSW	3	9	o
30.13	40	—	SW	4	—	f
30.09	53	52	SSW	3	1	b
30.09	56	54	WSW	3	7	oc
30.12	58	55	W	2	4	bc
30.07	48	46	W	3	3	bc
30.10	55	54	SSW	2	9	o
30.15	57	55	SSW	2	9	o
30.14	56	54	SW	3	7	r
—	57	56	WSW	2	5	o
30.09	55	54	W	1	6	b
30.16	56	55	S	4	3	bc
30.04	57	—	SW	2	9	o
30.15	55	—	ESE	2	5	bc
30.21	63	—	W	0	9	o

Last
& two }

October 24th

1st Edition of 25th

29.85	50	48	SW	2	1	b
29.85	51	48	S	4	9	o
29.91	49	44	SSE	2	3	bc

29.70	49	48	S	2	2	b
29.64	53	52	S	8	7	o
30.05	56	54	SSE	3	2	c
29.99	53	52	SSE	2	9	o
29.63	53	52	SSW	6	9	or
29.77	55	54	NW	7	9	o
30.22	52	—	SSW	2	9	o
30.18	54	53	SSW	2	3	o
30.13	56	53	SSE	2	9	o
30.16	60	—	S	4	9	o
30.09	53	—	SSW	1	1	b
30.13	55	53	S	2	9	o

Last {
4 hrs }

30.20	58	55	SSW	2	9	o
30.14	58	56	SE	3	5	m
—	53	52	SE	3	5	m
29.99	57	56	S	3	6	o
30.12	55	54	SSE	1	5	o
29.98	56	—	SE	0	7	c
30.12	56	—	SE	0	—	m
30.23	54	—	N	0	—	ff

October 25th

1st Edition of 26th

29.65	49	47	SSW	3	1	b
29.72	52	49	SSW	0	9	o
29.00	52	40	SSW	2	3	be
30.30	47	-	SE	2	9	om
29.67	51	50	S	2	2	b
29.77	55	54	N	0	3	e
29.95	55	53	SSW	2	1	bm
30.00	51	40	S	3	7	be
29.07	57	55	SW	4	0	be
? 29.00	56	55	WSW	4	9	o
30.13	49	-	SW	6	9	om
30.07	55	54	SW	4	6	o
30.05	57	56	WSW	4	9	o
30.13	61	56	SN	5	4	be
30.05	52	51	SW	3	2	be
30.00	56	55	SW	1	9	o

Last {
24 hrs

30.10	59	50	SW	3	9	m
30.09	56	54	SW	3	7	r
? 29.97	54	53	WNW	1	5	fo
30.11	49	47	W	2	4	b
30.15	57	56	ESE	1	1	m
30.03	50	-	SW	0	9	rf
30.16	56	-	SE	0	6	b
30.26	62	-	-	-	9	of

1st Edition of 27th

October 26th

Paris at 1.10 P.M.

29.57	53	50	SSW	3	1	b
29.63	55	51	S	9	9	o
29.69	55	51	SW	3	7	c
30.21	48	-	S	2	9	om
29.40	54	53	S	6	3	o
29.54	56	55	SW	6	9	o
29.90	55	53	SSE	3	7	o
29.09	50	47	SSE	3	4	b-c
29.58	56	55	S	8	9	or
29.69	57	56	SSW	5	9	o
30.12	52	-	S	6	9	om
29.99	56	55	SSW	3	6	o
29.99	58	56	SW	4	9	o
30.11	61	57	SSW	4	8	o
29.96	53	52	SSW	3	7	c
30.00	56	55	S	1	9	or
<hr/>						
30.05	50	56	S	2	7	c
30.03	50	57	SW	3	6	o
—	54	53	SSW	3	5	c
29.90	55	54	S	2	7	b
30.04	57	56	SSE	5	6	o
29.96	50	-	N	0	9	of
30.11	55	-	SE	0	9	o
? 30.52	62	-	NNW	0	3	bf

note {
4 hrs

1st Edition of 29th

October 27th

Paris 12.40 p.m.

29.79	45	43	NW	1	1	b
29.87	46	44	WSW	2	9	f
29.80	52	50	W	1	7	o
30.23	48	—	SE	2	3	b
29.84	30	37	W	2	1	f
29.84	43	42	SW	4	7	o
29.90	51	50	SSW	4	1	bc
29.89	53	51	SE	2	9	o
29.86	46	45	NW	1	6	bc
29.82	49	48	NNW	2	9	o
30.09	39	—	SSE	0	—	—
29.98	54	53	S	2	3	m
29.98	54	53	SSW	2	7	cc
30.00	60	58	SSW	1	5	c
29.96	40	47	SSW	2	4	bc
29.99	54	53	SW	1	7	bc
30.00	58	56	SSW	1	6	m
30.03	56	54	SW	3	6	o
29.86	56	55	S	2	3	c
29.86	56	55	S	3	7	b
30.02	56	55	S	4	1	—
29.85	56	—	S	0	9	o
29.97	59	—	E	2	4	bc
29.95	56	—	ENE	0	7	o

Last {
24 hrs }

1st Edition of 30

October 29th

Paris at 0.40 P.M.

30.26	40	30	NNW	1	4	m
30.33	45	42	NE	4	9	o
30.31	53	49	NE	3	4	e
30.30	41	—	E	2	9	o
30.24	40	47	NE	3	2	o
30.17	41	40	SE	2	9	f
30.20	51	50	NNE	2	7	o
30.20	52	51	ENE	2	9	f
30.14	40	46	NNE	1	1	c
30.09	40	47	N	2	9	m
30.21	51	—	SE	2	1	b
30.10	51	50	NE	1	6	f
30.17	53	51	ENE	1	—	f
30.17	64	59	NE	1	—	be
29.90	49	49	—	—	2	b
30.10	50	49	NE	1	9	f

Part {
40 hrs

30.20	56	54	ENE	1	1	b
30.13	50	55	E	3	5	m
—	57	56	E	2	3	b
30.09	55	54	S	2	6	b
30.11	55	54	ESE	1	2	ff
29.97	50	—	ESE	0	7	e
30.01	57	—	E	0	0	e
30.01	61	—	ESE	2	9	o

October 31st

1st Edition of Nov 1st

Paris at 2.25 P.M.

30.20	45	44	SW	1	9	m
30.28	40	47	NE	2	9	f
30.21	49	48	ESE	1	9	f
30.54	40	-	SE	4	9	o
30.20	51	50	NW	2	3	r
30.18	53	52	SE	2	9	of
30.21	50	49	E	2	0	ff
30.24	40	47	SE	1	9	ff
30.15	49	48	SSE	1	7	bc
30.14	53	52	SE	2	9	mm
30.27	44	-	ESE	5	4	cm
30.19	51	50	ENE	2	1	t
✓ 30.21	49	47	NE	2	1	f
30.25	60	57	NNE	2	2	bc
30.21	49	47	NNE	1	-	t
30.22	46	44	SSE	2	9	o
30.21	51	48	NNW	1	9	o
30.18	60	58	E	2	7	o
—	54	53	E	4	5	o
30.17	55	54	E	3	8	o
30.14	47	46	E	3	4	m
30.01	40	-	NE	0	4	bc
29.99	61	-	WSW	2	7	c
29.99	64	-	—	0	-	f

East {
Paris {