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use.

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error" have been applied to the instrumental 862 Height of Thermometers above ground, 4 feet. for "index since Dec. 3, 1879. Height of Rain Gauge above ground, 1 foot. Height of Barometer cistern above mean Lat. 49º 11' 20' N., Long. 2º 9' 43" W Dew, very fine, heavy showers, hail, dew. cold. Gloomy, fair, showers, snow, overcast, ery cloudy, showers, overcast, mild. N.B.—The necessary corrections gloomy, very cloudy, fair. Cloudy, cold wind, hail, fair. Cloudy, fair, hail, snow, overcast. Snow, hail, gloomy fair, showers. Rain, mild, squally, overcast, hail. Rain, squally, fair, showers, gale. Dew, very cloudy, overcast, fair, comy, rain, squally. fair. fild, gloomy, showers, fog, rain Overcast, gloomy, rain, showers bew, mild, fair, overcast, squall fine, mild, overcast, damp. Milder, very fine and bright, p. ory mild, unsettled, rain, fair Showers, very cloudy, fine, dew level, 125 feet. Overcast, fair, fine evening. Overcast, fair, fine, lunar halo. Bloomy, milder, calm, drizzle. Hoar frost, very fine, cloudy. Calm, clouds, extremely fine. Very gloomy fair, cold wind ery cloudy, fair, lunar halo JANUARY, 1885. ery gloomy, cold, fair, fog. tain, frost, fog, coldest day Bright and fine, cold wind. Fog, calm, gloomy, fair. Gloomy, overcast, fair. eadings. / ery cold, AUBIN'S, JERSEY, DURING reset. 24.0 44.1 29.0 22.0 22.0 22.0 22.0 22.0 36.0 36.0 36.0 37.5 40.0 43.2 Min. on grass. Thermometers at 9 p.m. daily. 37.8 94.2 36.3 66.7 40.4 37.8 77.2 55.0 57.5 nus ni xaM 46.0 24.8 44.0 39.5 36.2 34.0 33.2 33.0 36.0 33.3 28.0 24.8 30.0 38.5 38.2 40.0 36.8 36.1 Min, in shade J. E. VIBERT, M.A. 84 77 43.8 53.1 30.0 38.2 39.3 37.4 35.7 30.0 38.9 398 35 FE Max, in shade. 10 0 Olond, 0.10. ST. 0 Force, -Wind. ATTime. 9 entries S. W. 2 Direction. ₽ METEOROLOGICAL OBSERVATIONS TAKEN At 9 p.m. Local Hygrometer. 66 8 VibimuH 001-0 49.2 29.0 40.0 35.4 29.0 30.0 36.5 36.5 38.2 37.4 36.1 Dry Bulb. 7th 9a. 31st1p. 29.928 30,218 Barometer redu-ced to 32° and S. L. 29.996 30.053 29.913800 2.3 8.3 2.866 0.480 .055 .180 450 .480 130 165 rain JanomA 2 0 0 £ 1rce, 0.12. Wind. entries E &c. At 9 a.m. Local Time. S E S. W.E. Direction. Hygrometer. 64 86 001-0 Kibimu H 49.0 28.0 29.950 | 39.7 45.2 37.5 37.0 37.0 38.2 32 0 37.5 34.6 34.0 35.3 38.0 39.2 4×.0  $\mathbf{D}^{\mathbf{t} \lambda} \mathbf{B}^{\mathbf{n} \mathbf{j} \mathbf{p}}$ 30.458 29.160 .385 .177 30,656 30.06 29.933 980 30.005 .144 29.956. 30.202 Barometer 3 °ced to 32° '.L.,Z 30.355 bus Highert Lowest 28409785 Means .dano M. lo aya U. Fand Att Att SSATBERSS

range, 1.38% to 0.022 too low; no extreme reading. Temperature: range 28.3, or 2.8 too high; mean, 39.8 or 2.4 too low; all the elements of temperature were too low; the mass too low on 19 days; for the 30th, the warmest day, it was 48.6 i.e. 53 too high; for the 21st the coldest day, it was 27.4 i.e. 14.9 too low; only one colder day has been recorded at this station, viz. Doc. 3rd, 1879, with a mean of 2.73. Rainfall, maximum 0.480, which fell in about 8 hours on the 10th—11th. Amount for the month, 0.186 too low. Mean temperature of sea near shore a.m., 43.4, i.e. 12 too low. Bight frosts in the air instead of 6, 14 on the grass instead of 10. Bright sunshine: total record 43 07 hours, or 16 per cent, of the possible amount, and 24.98 hours less than the mean of the on the control of the REMARKS.—Gloomiest January but one for ten years; dry from 15th to 25th; 6.1 colder than January, 1884.

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METEOROLOGICAL OBSERVATIONS TAKEN AT ST. AUBIN'S, JERSEY, DURING FEBRUAKY, 1885. BY J. E. VIBERT, M.A.

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Lat, 49c 11' 20' N., Long, 2º 9' 43' W.	Height of Barometer cistern above mean sea	level, 125 feet. Thermometers above ground, 4f Rain Gauge above ground, 1 foo	Rain, fair, thunder, lightning, hail. Squally, showers, fair, fine, clear. Dow, very fine, showers, fair. Dow, fine, heavy showers, fine night.	Dews, clouds, extremely fine. Showers, very cloudy, fair, equally. Cloudy, extremely fine, dew. Shower, overcest, equally, rain, fair. Showers, cloudy, fine, overcast. Showers, very cloudy, drizzle, cain. Scotch mist, very cloudy, drizzle, cain.	Heavy dew, extremely fine, cloudy.  Deavy dew, extremely fine, cloudy.  Deavy dew, extremely fine, cloudy.  Rain, gloomy, showers, mild.  Rain, very cloudy, squally night.  Rain, gloomy, showers, fine night.	Extremely fine, calm, hoar frost.  Hoar frost, cloudy, fair, windy night. Squally, rain, gloomy, cold wind. Hoar frost, extremely fine, cloudy.	Squally, rain, gloomy, fine night. Shower, very fine, cloudy, fair. Dew, extremely fine, cloudy, I halo.	Log, tant, very loudy, fair, showers. Rain, fair, showers, very cloudy, fair, chowers, very cloudy.	, and the complete of the comp	N.B.—The necessary corrections for "index	citor maye been applied to the instruments, readings.	excent that of 1879. Barometer : mean 99 894
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HFMARKS.—Extraordinary absence of cold winds; more fine days than usual; rainiest February on record except that of 1879. Barometer: mean 29,824 tep. 0.200 too low; very unsteady; range, 1.117, or 0.28 too low. Temperature: range 19.9, or 2.3 too low; mean, 46.2/or 2.1 too high; all the elements of temperature were too high; the mean was too high on 22 days; for the 27th, the warmest day, it was 50.8 i.e. 5.7 too high; for the 21st, the coldest day, it was 59.4 i.e. 5.7 too high; for the 21st, the coldest day, it was 39.4 i.e. 4.7 too low; owing to the breaking of the Thermometer the solar maximum between the 14th and 26th were obtained by estimation only. Rainfall, maximum 0.575, which fell is about 7 hours on the 22nd—23nd. Amount for the month, 1.052 i.e. 37 per cent.) too high. Mean temperature of sea nor shore a.m., 4.8, i.e. 0.7 too high. Mean temperature of sea hours in the last five years. Full record on noday; no record on five days. The brightest hour was from 10 to 11 a.m. with a total of 11.65 out of 28 hours; the brightest week was that ending the 24th, with 30.50 hours; the gloomiest that ending the 17th with 10.20 hours. Wryneck on the 25th. The fen years 1875—1884 ahow that in February temperature ranges from 29.2 to 57.3 the mean being 44.1; the rainfall is 2.852 in. falling on 21 days; hail or snow-falls on 4 days; or 12 fears are record of 10.5 and 22 on the grass instead 4 days are very fine. The mean temperature of the thre of 27, with a rainfall of 12.624 in, or 29 per cent, too high.

and, when neglected, dangerous con plair give BEECHAM'S COUGH PILLS a trial, a persons troubled with any of the above act like magic. The most vielent Cour. and difficulty of Breatbing, which nightle. sumptive Coughs, Hoarseness and opprpatient of rest. They give almost instri-comfort to thase afflicted with the aboveever offered to the public for Asthma' Chest. They speedily remove that sense short time be removed

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N.B.-The necessary corrections for "index error" have been applied to the instrumental Height of Thermometers above ground, 4 feet. Height of Rain Gauge above ground, 1 foot. Height of Barometer cistern above mean Lat. 49º 11' 20" N., Long. 2º 9' 43" W Hoar frost, extremely fine, clouds, dew. Hoar frost, extremely fine, clouds, dew. Heavy dew, fine day, rainy night. Rain, very squally, gloomy, fair. Fine and bright, cold breeze, overcast. Jrizzle, gloomy, very cloudy, fair. Jery cloudy, very tine p.m., l. halo, Rain, gloomy, fine, hoar frost, calm. Showers, fair, very cloudy, overcast Hoar frost, extremely fine, overcast Showers, fair, cold searching wind, Extremely fine and bright, I. halo. Overcast, gloonly, fine, cloudy. Rain, gloonly, heavy shower, fair. Fine, bright, milder, keen wind. Fine, bright, strong wind. Cloudy, cold wind, very fine p.m. Dew, extremely fine, breeze. Dew, very fine, showers. Dew, fine, very cloudy. showers. Showers, fair, strong cold wind. level, 125 feet. Squally, very fine, cold night. Rain, very fine, cold breeze. Showers, fair, rain, overcast. Very cloudy, overcast, rain. ine and bright, cold wind. Clouds, r. halo, extremely Extremely fixed fixed bright. ery cloudy, overcast, fai MARCH, 1885, Gleomy, sunless, fair. readings. DURING 42.0 29.0 S. R. Thermometers reset. 36.1 35.7 35.7 35.5 36.5 36.8 34.0 29.8 37.7 29.0 34.0 31.6 36.230.0 97.7 35.1 31.1 32.0 38.0 38.7 Min. on grass. METEOROLOGICAL OBSERVATIONS TAKEN AT ST. AUBIN'S, JERSEY, 58.3 112.2 p.m. daily 103.6 104.8 100.5 108.7 108.5 108.5 108.5 66.1 110.2 104.4 108.7 59.8 101.6 91.9 104.6 89.1 102.4 97.9 85.9 12.2 08.5 110.3 03.4 2.2 63 48.8 38.9 44.4 35.0 39.6 38.9 36.1 39.0 40.0 at 9 Min. in shade 42.9 56.5 J. E. VIBERT, M.A. 49.8 46.6 47.5 46.2 53.8 46.8 50.7 10 0 Cloud, 0.10. entries 0 9 Force, 0-12, Wind. W &c. At 9 p.m. Local Time. 2 ZZZZZZZZZZ BEBE S.W. N.W. Direction. 1 48 2.3 6.0 1.770 30.108 42.5 83.0 Hygrometer. 63 66 48.2 36.5 46.0 Dry Bulb. 6th 63a. 0.485 14th 9p. 348 .013 .295 .234 Barometer redu-ced to 82° and S. L. 30.188 29 976 30.037 30,315 ins. 30.095 29.951 057 29.997.002 of rain 3unom**v** 2 0 'n entries 0 Force, 0.12. Wind. ج ج ج At 9 a.m. Local Time. N.W. N.E. NNZ NNZ N.E. Direction. Hygrometer. Means | 30,104 | 44.9 | 75.2 98 22 y ti bian a H 39.8 50.2 44.0 39.8 45.4 50.0 42.0 40.4 43.2 47.5 48.0 41.1 40.2 45.3 45.0 43.3 45.1 48.6 44.3 .dIntl yat Lowest 29.180 30.525 9 802 30.311 Barometer redu-ced to 32° and S. D. .312 29.784 30.079 1 30.119 2 .057 Highest .ddnoM loaysQ Days of Week.

REMARKS.—Coldest March recorded except that of 1875 and of 1883; on the whole fine and seasonable. Barometer: mean 30.106 i.e. 0.097 too high; range, 1.345, or 0.070 too high; no extreme readings. Temperature: range only 21.5, or 4.9 too low; the least yet registered for March; mear, 43.9, or 1.3 too low; the mean was too low on 22 days; for the 4th, the warmest day, it was 49.7 i.e. 5.8 too high; forthe 11th, the coldest day, it was 39.0 i.e. 5 9 too ow; all the elements of shade temperature were too low. Rainfall, maximum 0.485, which fell in about 5 hours on the 3rd. Amount for the month, 0.426 too low, or 81 per cent, of the average. Mean temperature of sea near shore a.m., 45.1, i.e. 1.0 too low. Ten ground frosts; no hai! Bright sunshine; total record 160.13 hours, or 43 per cent, of the possible amount, and 3.01 hours less than the mean of the last five years. Full record on six days; no record on three days. The brightest week was that ending the 17th, with 61.50 hours; the gioomiest that ending the 7th with 17.53 hours. The ten years 1875—1884 show that in March temperature ranges from 26.4 to 64.3, the mean being 45.2; the rawfall is 2.196 in, falling on 18 days; hail or snow falls on 5 days, 6 days are very fine.

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one to wait for a late brenkfirst with equanimity,

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error" have been applied to the instrumental Height of Thermometers above ground, 4 feet N.B.—The necessary corrections for "index Height of Rain Gauge above ground, 1 foot. Height of Barometer cistern above mean Lat. 49° 11' 20' N., Long. 2° 9' 43" W Showers, very cloudy, cold evening. Dew, extremely fine, night squally, Heavy rain, gloomy, cold, fair. lews, breeze, extremely fine, clear, Showers, cloudy, fine, breeze, dew. Cloudy, fine, squally wet evening, Rain, gloomy, fine, showers, calm Gloomy, fair, fine, dew. s. halo, warm, extremely fine. Warm, perfect weather, cloudless. Heavy dew, fine, gloomy, rain. Rain, extremely fine, dew, clear, lews, extremely fine, clouds. Calm, warm, extremely fine. Dew, fair, very cloudy, showers; Squally, clouds, fine, cold wind. Cloudy, fair, overcast, cold. Showers, fair. sunless, squally. level, 125 feet. Very fine, cold breeze, cloudy. Hail, fine, cold wind, showers. Heavy dew, fine, very cloudy. Cold wind, very cloudy, fair, Showers, cloudy, fine, dew. loudy, fair, showers, fine. louds, fine, s. halo, dew. Breeze, shower, fair, fine. APRIL, 1885. Dew, gloomy, very fine. loudy, fine, cold wind. Breeze, extremely fine. readings. ST. AUBIN'S, JERSEY, DURING S.R. Thermometers reset. 35.0 35.1 35.1 38.1 36.0 36.0 37.0 43.5 36.3 37.0 44.7 Min. on grass. at 9 p.m. daily. 17 11.9 3 8 | 55.0 | 42.6 | 108.8 68.6 108.8 106.8 106.5 109.7 105.5 107.6  $\frac{1}{1}$ 115.5 109.2113.2 120.2 48.6 | 120.2 104.2 113.3 68.6 89.3 90.2 43.9 40.0 37.8 BY J. E. VIBERT, M.A. 46.0 68.4 2 0 Olond, 0.10, Ŋ entries 0 METEOROLOGICAL OBSERVATIONS TAKEN AT Wind. At 9 p.m. Local Time. <u>ن</u> ZZZZ মূম NZZ REE ≱ Hygrometer. 82.1 53 Rumidity 46.7 55.7 40.8 45.0 44.2 46.0 45.5 59.2 533 50.5 52.8 55.7 52.4 47.0 0.680 20th 9a. 2.3 5.7 2.073 29.829 ced to 32° 0 0.003 7th 6a. ins. 29.813 30.108 29.904 puu Ватотерет 0.540 qunom y 4 10 .... O Wind. At 9 a.m. Local Time. S S entries  $\mathbf{Z}$ μ Hygrometer. 49.9 76.4 96 59 61.238.8 440.5 47.5 47.5 61.9 58.0 55.5 50.2 50.5 56.5 55.2 1.65 51.5 30.365 29.250 30.17. 1.90.03. 1.00. Means 29.838 eed to 32° L. 30,610 Barometer Highest, 221664486120 OW 29 T 30 Lowest

REMARKS.—Cold till after the 14th, sudden change to warm weather; a fine bright April. Barometer: mean 29.833 i.e. 0.064 too low; range, 1.115 i.e. 0.036 too low; no extreme readings. Temperature: range 30.6, or 4.8 too high; mean: 48.8 i.e. the average; days warmer, nights colder than usual; the mean was too high on 16 days; for the 21st, the warmest day, it was 56.9 i.e. 7.4 too high; for the 2nd, the coldest day, it was 42.0 i.e. 5.5 too low; June weather on the 19th, 20 h, and 21st, with extrao dinary dily range of temperature. Rainfall, maximum 0.680, which fell in about 10 hours on the 28th—29th. Amount for the month, 97 per cent. of the average. Mean temperature of sea near shore a.m., 47.6 i.e. 1.5 too low. Swallow on the 3rd, cuckoo on the 15th, lilae out the 28th. Bright sunstine: total record 216.75 hours, or 53 per cent. of the possible amount, and 30.42 hours more than the mean of the last five years. Full record on two days. The brightet hour was from 1 to 2 p.m., with a total of 21.54 out of 30 hours; the brightest week was that ending the 23rd, with 63.50 hours; the gloomiest that ending the 13th, with 32.95 hours. The ten years 1875—1884 show that in April temperature ranges from 32.2 to 69.3, the mean being 48.3; the rainfall is 2.132 inches, falling on 16 days; hail or snow falls on 2 days, are very fine. The total rainfall since January 1st is 10.613 inches; this is 0.381 inches too low,

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Patent "Ludgate" Watch, as 🔢 bound to supersect CLUB ASSOCIATIONS. - FO TARIES OF FRIENDLY SO by establishing C to £10 more than any Ergl and others will find their I Application. herefore increased Market MERYOUSNESS, LOSS and VITAL FOWER, Agert value every advertised remedy, has do self-cure. He will be happy to to. any sufferer on receipt of a stanifed Address, J. T. ShWKLL. Fro... Chis.

acquired or constitutional, Grave Back. Sold in boxes, 4s. 6d. eacand Patent Medicine Vendors; dress for 60 stamps by the Lin ranted to cure all dische Counties Drug Company, Lincoly NE BOX of CLARKE'S

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amount of the claim will take place on Saturday, in the absence of a settlement in the meantimo.

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DURING MAY, 1885.	1,at 49º 11' 90' N Long 2º 9' 43' W		Height of Barometer cistern above mean sea level, 125 feet.	Height of Thermometers above ground, 4 feet.	Height of Rain Gauge above ground, 1 foot.		Squally, rain, fine, showers, Showers, very fine, cloudy.	Showers, fine, cloudy, rain.	Rain, fine, very cloudy, dew.	Dews, cloudy, nne, rair.	Clouds, extremely fine, clear, calm.	Ground frost, cold wind, very fine.	Shower, hall, extremely time.  Shower, cloudy, fair, cold breeze.	Extremely fine, cold breeze.	s. halo, cloudy, fine, cold breeze.	s. halo, cloudy, cold breeze, overcast.  Extremely fine breeze alight shower.	Fine, cloudy, cold breeze.	Cloudy, fair, fine night.	Slight shower, cloudy, fair, fine.	Cloudy, fine, s. halo, rain, fair.	Shower cloudy fair, fine night.	Very squally, showers, fair, cloudy.	Strong breeze, fine, clouds.	Rain gloomy Scotch mist year dann	Scotch mist, overcast, cloudy, fair.	Fog, s. halo, extremely fine, I halo, dew.	Dew, fine, g. halo, cloudy, calm.	Dow fair, gloomy, rain, drizzle	Calm, overcast, fine, cloudy, drizzle.	N.BThe necessary corrections for "index	error" have been applied to the instrumental	toautiigs.
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REMARKS.—Coldest May but two for the last ten years, unusual humidity, few very fine days. Barometer: mean 29.915 i.e. 0.138 too low; range, 1.130 i.e. than 18th and 18th and

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dress for 60 stamps by the Lincoln an acquired or constitutional, Gravel and P. Back. Sold in boxes, 4s, 6d, each, by a NE BOX of CLARKE'S B 41 PH and Patent Medicine Vendors; or sent Counties Drug Company, Lincoln

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adjustable screwy propellers are provided.

DURING JUNE 1885.	. •
METEOROLOGICAL OBSERVATIONS TAKEN AT ST. AURIN'S, JERSEY, DURING JUNE 1885.	BY J. E. VIBERT, M.A.

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Lat. 49° 11' 20' N., Long. 2° 9' 43' W.	Height of Rammeterristern above mean sea	level, 125 feet. Height of Thermometers above ground, 4 feet.	Height of Rain Gauge above ground, 1 foot.	Drizzle, extremely fine, clear.	Cloudless, perfect summer day. Perfect summer weather, very warm,	Clouds, extremely fine, bot, calm. Fine, overcast fair, wet night,	Showers, t, gloomy, very fine p.m.	Showers, very cloudy, fair, fog.	Very cloudy, cvol. fair, gloomy.	Fine and bright, cold wind.	Dew, breeze, extremely fine.	Calm, hotest June day since 1878, Lt.	Thunder showers, fine, breeze.	Cloudy, fine, thunderstorm, neavy rain,	Dews, extremely fine, cool.	Drizzle, gl. omy, fair, breeze.	Down or preeze, very cloudy, fur.	Dew, fine, cloudy overrest calm.	Slight showers, gloomy, very fine.	Very cloudy, calm, fair, light showers,	Sunless, gloomy, fair, cold wind.	Gloomy, fair, cold wind fine.	Cloudy, fine, thunder, very dry.	overcast,	chowers, ground, very line, new.	N.B.—The necessary corrections for "ibdex	error" have been applied to the instrumental	readings.	• 4
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REMARKS—A month of striking contrasts; unprecedented prevalence of east winds; driest June since 1877. Barometer: mean 70,032 i.e. 0.055 too high; range, only 0.578, or 0,169 too low; no extreme readings. Temperature: range 32.4, or 3.9 too high; mean: 39.9, or 1.3 too high; all the elements of temperature only 0.578, or 0,169 too low; no extreme readings. Temperature: range 32.4, or 3.9 too high; the mean was too high on 45 days; for the 14th, the warmest day, it was 68.8 i.e. 10,5 too high; for the 11th, the coldest day, it was 51.4 i.e. 3.9 too low. Humidity was 50 instead of 82, one of the direct structure of some non-the sary tercord of m June; for the 18th, the mean humidity was 59 instead of 82, one of the direct structure of some and 11.19 hours less than the mean of the last in flower 21st. Bright sunshine: total record 213.71 hours, or 44 per cent, of the possible amount, and 11.19 hours less than the mean of the last five years; for the five days ending June 14th, the mean was 13.02 hours per day; for the last 15 days of the month the total record was 40,11 hours. Full record on five days, no record on one day; rightest hours in a record of 18.19 hours per day; for the last 15 days of the month the total record was 40,11 hours; gioemists week that ending the 18.19 hours per day; for the last 15 days week that ending the 18.19 hours is gioemists week that ending the 18.19 hours is gioemists week that ending the 18.19 hours is 18.19 hours and the hard of 18.19 hours be not the nean being 58.6; the rainfall is 2.591 inches falling on 15 days; we expect eight very fine days. The rainfall for the month is 3.482 inches falling on 15 days of 18st June; for the half year!; is 13.571 in, or 4 per cent, too low, and for the twelve months ending June 50!b, it is 18.571 in, or 4 per cent, too low, and for the twelve months ending June 50!b, it is 18.571 in, or 4 per cent too low, and for the twelve months ending 18.1501 in, or 18.571 in the last 18.571 in the last 18.571 in the last 18.571 in the last 18.571 in

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SOLE AGENT:

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returned a verdict of accidental death returned a verdict of accidental death.

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METEOROLOGICAL OBSERVATIONS TAKEN AT ST. AUBIN'S, JERSEY, DURING JULY 1885.

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REMARKS.—The driest month known except June 1870; sunniest on record; persistent N.B. winds. Barometer: mean 30,227, i.e., 0.182 too bigh and the highest recorded for July; range, 0.353, the lowest known. Temperature: range, 83.7, or 4.5 too Migh; mean, 62.7, or 0.6 too high; the days were warmer, the nights colder than usual; the mean was too high on 14 days; for the 27th, the warmer, day, is was 725, i.e., 10.5 too high; for the last, the colderst day, it was 15.8 o. i.e., 3.4 to low; the mean of the gross minima, viz., 51.0, was the lowest known for July. Rainfall, maximum, 0.067, which fell in about three hours on the 8th. Total for the month, less than 5 per cent. of the average. Mean temperature of sea bear shore a.m., 60.0; i.e., 06 too low. Entries of easterly winds, 73 per cent. of anoth, less than 5 per cent. of the possible amount, and 58.29 hours more than the mean of the last five years; the sun viet known for 18 1829 that ending the 38.29 hours more than the mean of the last five years; the sun viet known the thours, or 60 per eent, of 31 hours; this gives 80 per cent. of the possible amount, and is 21st with 35.07 hours. The ten years 1875 to 1884 show that in July temperature ranges from 45.5 to 87.7, the mean being 63.1; the rainfall is 2.65 inches, fall rays; we expect seven very fine days. This year we have had 17 very fine days in July and rain on five days only. The barometer did not fall below 39 inches throughout the month, a fact hitherto unrecorded. Wheat harvest on the 29.h. Amount of oloud, 6.9 per cent, of average, and for the two months, June and July, only 26 per cent, Means 30.229 65.2 70.7 38 1.6 4.6 0.111 30.226 68.8 83.2 10 1.3 3.2 70.2 55.2 125.2 51.0

finest fines for the Caute fands Laundress who won the first prize in the for the best got up linen, at the Torquexhibition, used Reckitt's Paris Blue

To kill buga, moths, fleas, and a KEATING'S FOWDER-Unrivalled in tion. Harmless to everything but ins-

with the sex. Boxes 1s. 14d. and 2s. 5. Sent anywhn receipt of 15 or and relieve the distressing symptoms TOWLE'S PENNYROYAL and S FOR FEMALES quickly correct all the maker B. TOWIE, Chemist N. and la. mists.

eat too much without exercise, work to How TO GFT SICK.- Expose yourself How To GRTWELL, - Which is answ rest, ductor all the time, take all the advertised, and then you will want to words Take Hop Bitters. See Advt.

iobel Oblace

## EXPORT and FAMILY PA NEL & LE MASI

AND STOUT BREWE

STREET BREWERY ANN

Pale Ale.

Bitter Ale (Tonic)...

Table Ale (good Family Ale)... 0 1

Double Stout (Highly recommended) ......1 Indian Pale Ale.....

Supplied in Casks of all sizes an Barrell's l'aten! Screw Stoppere

mp. Rep. Imp. Indian Pale Ale 1 6 Double Stout 1 6 Also Bass's Ale, Guiness's Stout, &c Barrett's Screw Stoppered Bot

by them. I find these specimens to be pusome, and free from adulteration.

(Signed) F. WOODLAND T HEREBY CERTIFY that, at the Messrs. PINEL and LE MASURIER. Cepy of Analyst's Report. fully analysed samples of Ales and St Ann-street Brewery, drawn from bulk and represented as typical of the malt g (Signed) SPEARMAN & SPEARMAN, PLYMOUTH, 2315

METEOROLOGICAL OBSERVATIONS TAKEN AT ST. AUBIN'S, JERSEY, DURING AUGUST 1885 BY J. B. VIBERT, M.A.

																											-					-
	Lat. 49º 11' 20' N., Long. 2º 9' 43' W.		level, 125 feet,	Height of Thermometers above ground, 4 feet.	Height of Rain Gauge aboye ground, 1 foot.	- B - B - B - B - B - B - B - B - B - B	Cloudy, extremely line, une night. Cloudy, extremely fine, bright night.	Dew, clouds, extremely fine, calm.	Dew, clouds, dry, extremely fine.	Fine, heavy showers, fair, lightning.	Showers, cloudy, breeze, fine.  Breeze, cloudy, fine, fair.	Cloudy, extremely fine, breeze, clear.	Drizzle, overcast, fair, very fine.	Peir cloudy, extremely nne, snower,	Dry, extremely fine, cold evening.	Cloudy at times, extremely fine.	Clouds, very dry, extremely fine.	Dew, clouds, s. halo, extremely fine, dry.	Extremely fine, clouds, calm, dew.	Dure and fire cloud.	Dews, cool, bright, extremely fine.	Dews, extremely fine, calm, clouds.	Dew. calm extremely fire.	Very cloudy, s. halo, fine, breeze.	Very cloudy, fair, gloomy, showers, t.	Very Cloudy, fine, a halo, gloomy breeze,	Strong breeze, cloudy, fair, fine.	Breeze, cloudy, very fine, calm.	Gloomy, rain, very cloudy, fair.	N.BThe necessary corrections for "index	error have been applied to the instrumental readings.	-
	reset	.,	grass	αο	niM	!	53.1	50.2	42.8				8,49							45.1			49.8			55.2			.62.5	58.0	42.8	51.4
	meters	. dany	•ans	ui	"xsM		134.4	127.0	124.7	128.7	128.0	125.0	122.6	129.0	129.0	134.0	133.2	127.8	135.2	118 9	126.5	128.9	1967	137.5	132.8	132.1	115.9	1254	105.2	135.2	93.3	127.1
	Thermometers reset	at y p.m. dally	bada	пi	qiM	0	56.2 57.2	55.2	49.3	55.2	55.0 56.3	57.1	59.0	0.70	50.7	200	56.0	55.1	59.0	4.0.0 0.00	53.7	53.6	55.7	57.9	59.3	59.6	57.0	1.79	53.8	69.6	49.3	55.3
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	t 9 a.m.	Hygron	· •c	llu 8	Dry E	0	64.7	25.	62.0	65.2	57.0	63.0	62.3	62.8	63.7	61.2	63.0	4.0.4	68.3	60.2	59.2	62.3	65.3	25.25	66.3	63.8	61.0	57.8	26.8	70.4	56.8	62.9
	Āt	pt	So BI		Torad t beo	ine.			286.67					950	30 156	326	.293	251	173	.135	200.	.923	.925	30.047	29.921	916.	.694	30.016	.052	30.326	29.694	30.017
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REMARKS.—Driest August known, except that of 1869; unn-nally fine and bright up to the 24th. Barometer: mean, 30.039, i.e., 0.027 too high; range, 0.636, or 0.130 too low, and 8.7 lower than August 1884; the mean was too low on 23 days; for the 16th, the warmest day, it was 68 9, i.e., 3.7 too high; for the 31st, the coldest day, it was 57.4, i.e., 3.8 too low; solar maxima the highest grass minima the lowest ever registered for the month. Rainfall: maximum, 0.535, which fell in about six hours on the 31st; amount for the month. Rainfall: maximum, 0.535, which fell in about six hours on the 38.29 hours more than the mean of the last five years; full record on no day, no record on one day; brightest hours, 3 to 4 p.m., per cent. of the possible amount, and 38.29 hours more than the mean of the last five years; full record on no day, no record on one day; brightest hours, 3 to 4 p.m., with a total of 24.75 out of 31 hours; brightest week, that ending the 19th, with 81,82 hours; gloomiest, that ending the 31st, with 27.60 hours. The month ending hours are seen that the stand of 24.75 out of 31 hours; brightest week, that ending the 19th, with 81,82 hours; gloomiest, that ending the 31st, with 27.60 hours. The sunabine for the three summer months average, 46 per cent, of the possible amount; this year we have had nearly 65 per cent, of the possible amount; this year we have had nearly 65 per cent, of the average. For the three months ending August 25th to clear than falling on 50 days in 164.9 hours: this year we have had 43 very fine days (from June 1st to August 31st, we expect 33 very fine days, and 65.85 in, or less than non-fourth of the average. The maximum on records and July this year weathers than ugu. it the mean being 63.4; the rainfall in a 2.261 inches, falling on 25 days (from 50.0 to 86.39, the mean being 63.4; the rainfall in maximum than ugu. it the mean text; energy that the mean text; energy that text the support 1 very maxim 1 than 19th than 19th 1 than 19th 1 than 19th 1 than 19th 1 than 19th 1

SPECIALLY NUTE that J. W. BENSON only maker of a Three-Quarter secompany Order.

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C nsequent upon the award of the GOLD M necessitate more extensive Machinery, which enable us to EXECUTE ALL ORDRES for the demand, always great, has so increased

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tine adding not asunder more removery with its the same. Johnson observed than he whom this generation knows.—Evening Standard.

METEOROLOGICAL OBSERVATIONS TAKEN AT ST. AUBIN'S, JERSEY, DURING SEPTEMBER 1885. RY J. E. VIBERT. M.A.

REMARKS.—Westher very unsettled; unusual number of wetdays; sverage number of fine days; great variations of temperature. Barometer; mean 19, 1965, or 0.036 too low; rapid fluctuations on 10th, 11th; range 1.753 or 0.249 too great. Temperature; range 31.6, the greatest on record, and 5.9 too high; mean 5.9 too high; for the oldest day; it was 65.8 i.e. 50 too high; for the oldest day; it was 65.8 i.e. 50 too high; for the oldest day; it was 65.8 i.e. 50 too high; for the oldest day; it was 65.8 i.e. 50 too high; for the oldest day; it was 65.8 i.e. 50 too high; for less than 0 any day yet recorded in geptember. That it is a food of it in about 13 hours, on the resord of the context of th the rainfall is 3.599 inches falling on 18 days; we expect seven very fine days. It will be observed that the absolute minimum for this month, viz. 43,0 is 2.1 lower then any provious minimum for September.

by them. I find these specimens to be and represented as typical of the mait Ann-street Brewery, drawn from but F WOODLAND some, and free from adulteration.

## O (Signed)

DEVENISH

BREWERS BY SPECIAL AF

H.R.H. THE PRINCE OF DEVENISH'S K ALE

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MEMPINS RESIDENT office of (BODE, AGENT): C. LEMASU

5, CCMMERCIAL-ST

cloth factories of Bittan are now in full work, ment House.—Comet of Wednesday. present member, who is also a Liberal.

METEUROLOGICAL OBSERVATIONS TAKEN AT ST. AURIN'S, JERSEY. DURING OCTOBER 1885

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DURING OCTOBER 1885.	W 182, 30 % man, 1 W 10, 111 90 4, 12, 11	ייין ייין ייין אין אין אין אין אין אין א	Height of Barometer cistern above mean sea level, 125 feet.	Height of Thermometers above ground, 4 feet.	Height of Rain Gauge above ground, 1 foot.		Hail, heavy showers fair, cloudy howers very olomo, knowly night	Overcast, o'oudy, fine, calm, dew	Calm, shower very cloudy, equally.	Rain, fair, gloomy, squally.  Rain, fair, gloomy, rough night,	Rain, extremely fine, dow, calm.	Gloomy, showers, squally, hail.	Squally, showers, gloomy, rain, fair,	Showers, fair, very cloudy, lightuing.	Showers, cloudy, cold, fair, lightning,	Heavy showers, very cloudy, calm.	Dew, extremely fine. showers, rough night.	Gale, squally, very oloudy, fine.	Dews, clear, perfect weather, caim.	Dew, very fine cloudy, overcast.	Very cloudy, gloomy, fair, overcast.	Showers, grouny, squally, rain. Itain very fine oloomy showers	Showers, fair, gloomy, squally night.	Heavy showers, gloomy, fair fine night.	Rain, gloomy, showers, fair, wet night	Squally, fine, hail, olear, showers.	Showers, hail, squally, fair, t.l.	Gloomy rain all day not much wet night	Rain, fair, squally, heavy showers.	N.BThe necessary corrections for "index	error" have been applied to the instrumental	reautigs.
•	s reset		grass.	uo '	nild		5.5		390			97.0		<u> </u>		2 X		46.2				330.0		45.5			41.0	300	43.0	50.0	34,2	41.4
JERSEY	Thermometers		'uns	ui ,	,xsM	0	80.5	117.3	1.5.5	108.5	122.4	73.8	107.4	103.2	115.1	100.6	112.5	110.2	111.8	105.5	57.5	120.3	100.2	102.4	83.0	110.0	108.5	51.0	103.5	122.4	51.0	101.0
	Therm	Hed Con	spuqs	ni	niM		500	56.3	49.0	52.4	48.0	45.2	47.1	45.0	42.0	43.1	44.0	48.0	48.0	47.3	44.8	4.5.5	48.6	46.0	47.1	45 2	44.5	4.4	44.8	53.0	42.0	46.8
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REMARKS.—The average number of very fine days, but weather generally unsettled, cold and rainy. Barometer: mean 29.847 i.e. 0.151 too low; range 1,275, or 0.652 too great; extremes the lowest recorded for October. Temperature: range only 19.7, the least yet observed, and 5.9 too low; mean 51.5 or 2.7 too low.

The mean was too low on 26 days; for the 6th, the warmest day, it was 56 3 i.e. 0.5 too low. For the 12th, the coldest day, it was 46.4 i.e. 8.4 too low. All the elements of shade temperature were below the average. Rainfall, maximum 1.002, which fell in about 19 hours on the 30th, 31st; amount for the month 1.268 (or 29 per cent) too high. Mean, temperature of sea near shore a.m. 54.9 i.e. 2.2 too low. Hail on 5 days, lighting on three days. Bright sunshine: total record on three days, no record on three days; brightest hour 12.1 p.m., with a total of 14.86 out of 31 hours; brightest week that ending the 19th, with 41.98 hours; gloomiest that ending the 25th, with 11.30 hou.s. The ten years 1875-1884 show that in Ootober, temperature ranges from 39.3 to 72.7, the mean being 54.2; the rainfall is 4.370 inches, falling on 2th days; hail falls on two days; five days are very fine,

and green hop cluster. The in Directions in English and Greenly by HOP BIFTERS GOM. all Chemists and Medicine Ver.

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Table Ale (2000 Family Al-Double Stout (Highly recmended) ..... Pale Ale Bitter Ale (Ponie)

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HEREBY CERTIFY that 1 Messrs. PINEL and LE MAS-fully analysed samples of Ales :: some, and free from adulteration Ann-street Brewery, drawn from by them. I find these specimens t F. WOODLA and represented as typical of th. (Signed) 355

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. the excess of fat ext The Faculty pronounce it " the mos Anti-Dyspeptic Cocoa or Charanteed Pure Soluble Cocoa of the digestible beverage for Breaktast, L.

COCOATINA A LA VANILLIE is the n invaluable for I avalids an Highly recommended by the ent COCOAS THICKENED yet 3 &c., and IN REALITY OHEAPER th Breakfast Cup, costing less the obeapest Vanilla Chocelate, and may Being without sugar, spice, or other palates, keeps better in all olimates. Made instantaneously with boiling strength of

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Sale Propriet. SUHWEITZIRE

# METEUROLOGICAL OBSERVATIONS TAKEN AT ST. AURIN'S, JERSEY, DURING NOVEMBER, 1885

												_																-			
	Lat. 49º 11' 20' N., Long. 2° 9' 43' W.	Height of Rarhmater cistern shove mean see	Height of Thermometers above ground, 4 feet.	Height of Rain Gauge above ground, 1 foot.		Cloudy, fair, fine, clear night, Dew. overcast, showers, calm.	Cvercast, showers, wet night.	Rain, gloomy, fair, ane night.	Squally, anowers, cloudy, tair. Gloumy, drizzle, overcast, fair.	Very cloudy, fair, very fine p.m.	Dew, cold, fair, overcast.	Overcast, gloomy, sunless, fair.	Very oloudy, fair, fine night,	Gloomy, sunless, damp, fog, calm.	Fog, camp, calm, fine, showers.	Clouds, extremely fine, windy night.	Cloudless, cold, easterly gale.  Front fine said wind overcest	Rain, gloomy, very cloudy, fair.	Gloomy, very cloudy, fine night,	Gloomy, mild, very cloudy, fair.	Showers, gloomy, fair, mild.	Sh. wers, overeast, very cloudy, fair, mild.	Rail's, gloomy, heavy showers, very mild.	Main, Tery mild, newly showers squally night.	Cale h. wvv rain, gloomy, night fair.	Showers, gloomy, drizzle, very mild.	Gloomy, a tixtle, very mild, fair.		N.BThen ecessary corrections for "index	error" have bee'd applied to the instrumental readings.	
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- applian	Ther mometers		.aus ai .	xaM,	•	16.0.5	67.C	72.8	103.0	87.5	780	63.5	68.7	50.7	97.3	102.5	98.7	53.0	62.0	67.0	0.09	96.9	57.8	65.9	68.8	59.4	65.0		103.0	50.7	73.9
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REMARRA.—Cold and dry up to the 20th, wet and mild 21st to 30th; very gloomy and sunless. Barometer: mean, 29.933, i.e., 0.048 too low; range, 1.082, or 1.5 too high; the cattemes.

O.220 too low; no extremes. Tempe ature: range, mean daily 6.5 the least on record for November and 1.9 too low; extreme range, 25.6, or 1.5 too high; the same was too low on 18 days; for the 28th, the warmest day. it was 53.1, i.e., 7.0 too high; for the 17th, the coldest day, it was 35.4, i.e., 11.7 too low, and the coldest in November since 1879; mean for the month, 47.4, or 0.9 too low. Rainfall: maximum, 0.970, which fell in about seven the 27th, 28th; amount for the month, 1.168 (or 24 per cent.) too low. Mean temperature of sea near abore a.m., 43.8, i.e., 1.7 too low; mean solar maxima, 9.8 too low. Lighth suncable: total month, 1.168 (or 24 per cent.) too low. Lighth suncable: total amount and 28.95 hours less than the mean old rain and same days at the end of the month record, 45.10 hours, or 16 per cent. of the possible amount and 28.95 hours less than the war sunce than trans. Rehnary 26th, 1881; full record on one day; in record on 16 days (i.e., more than twice the six anticest that ending on the 30th swith 1.80 hours; brightest hour; 2 to 3 p.m., with 8.50 out of 30 hours. The rainfall of the month is peculiar in having cocurred in 5 days less than usual, but having last how that in November falls generally at the rate of 18.05 in, per hour; this, pear the rate was little more than 0.03.7 per hours, falling on 6 days, frost on one day; 3 days are sensored fine. The mean sensor being 48.3; the rainfall is 4.875 inches falling on 23 days; was generally very fine. This year we had 18 were fine days, the mean temperature ranges from 65.1 to 0.05 inches, talling on 69 days are generally very fine. This year we had 18 were fine days, the mean temperature was 52.86 (i.e., 1.6 books, talling on 69 days are generally very fine. This year we had 18 were temperature was 1871, the west of the sensor talling the sensor the sensor

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(Alsace), the only one that has obtained the Griploma and Honorable Mention and Two Gold Merkinst Prizes), at the Gastronomic Exhibition Exhibition at Antwerp (182); These distinguished rewards have been granted by Jury for the superior quality of this Ale, which specially noted for its perfect limpidity and excelle-

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of tasts.

THE MANAGER

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DURING DECEMBER, 1885.	Lat. 49° 11' 20" N.; Long. 2° 9' 43" W.	Height of Barometercistern above mean sea	level, 125 feet.	Height of Thermometers above ground, 41 cet.	Height of Rain Gauge above ground, 1 foot.		Dews, oloude, extremely fine. Dews, clouds, extremely fine.	Cloudy, very fine, night squally.	(\$\loom\range rain, gale, mild.	Gloomy, showers, dr. zzle, mild.	Squally, s. halo, cold, fine night.	Cold, extremely fine, calm night.	Hail, shower, clouds, extremely mic.	Overcast, gloomy, fair.	Overcast, gloomy, fair,	Daws, extremely fine and bright.	('vereast, gloomy, fair, calm.	Thick damp fig all day.	Overcast, gloomy, drizzle,	Overcast, fair, very cloudy.	Thick log, drizzle, calm. fair.	Very bloudy, overcess, and also conditioned of conditioned of the cond	Cloudy, clear, extremely fine.	Cloudy, extremely hne. calm, drizzle,	Gloomy, rair, calm, many.	Soually, showers, unsettled.	Hall showers, diear, t. l., fair.	Hall, nne, overcast, snowers. Overcast, mild, gloomy, drizzle.			·	readings.	
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REMARKS.—Driest December but two for the last twenty-one years; extraordinary number of calms and fine days. Barometer: mean, 30.282, i.e., 0.254 too high; range, 1406, or 0.111 too high; the reading on the lighest since Oot, 5th, 1884. Temperature: range, 23.5, or 0.6 too low; mean: 43.6, or 0.6 too low; no extreme reading; the mean wes too high or 16 days; for the 6th, the warmet day was 50.0, i.e., 4 6 too high; for the 9th, the coldest day, it was 160.0, i.e., 4 5 too low; no extreme reading; the mean was too high or 16 days; for the 6th, the warmen, 45.0, i.e., 4.6 too high; for the 9th, the coldest day, it was 160.0, i.e., 5 5 too low; no extreme reading on the 6th; amount for the 8th of 10.0, i.e., 5 1.e., 0.6 too high; for the 9th, it was 10.0, i.e., 5 1.e., 0.6 too low; i.e., 4 6 too low; i.e., only f9 per cent. of the average. Mean temperature of sea near shore a.m., 45.9, i.e., 0.6 too low; i.e., 6.6 too low; i.e., 6.8 62 hours, or 23 per cent. of the possible amount, and 20.6 2 bours more than the mean of the last five years; falliformation of 11.08 out of 31 hours; brightest hour; 1 to 2 p.m., with a total of 11.08 out of 31 hours; brightest days into 18.7 hours, gloomiest week, that ending on the 18th with 19.77 hours, gloomiest were represented as an ince february; 1881, that ending on 22 days; we expect frost on 8 days, and hail or snow on 7 days; 3 days are vert or 18.85 was the driest on record alone 18.0, the total safial for the twelve months being 29.243 inches, i.e., 6.86 inches too low, or 83 per cent. of the average mean temperature for the year was 51.4, or 6.7 too low. The total number of hours of sunshing was 1884,18, or 18,26 hours more than the mean of the first or seed the first or for the year than the mean of the first of the year was 51.4, or 6.7 to low. The total number of hours of sunshing was 1884,18, or 18,26 hours more than the mean of the first or for the year than the first of the year than t

founded."

geant Surgeon to Her Majesty the Quer From the late Sir W. FEGGSSON 16, Goorge-street Hanove

"I have always used Raggett's Nou and Golden Hop Pale Ale in my own b Nov. 3, 1873 confidently recommend them.

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The Golden Hop Pale Ale has Le selected, and is exclusively used on the Osborne, and in the Army Medical I have ever tasted.

restorative; it is certainly by far the fir.

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