Dear IPC

Thank you for the opportunity to speak at the Independent Planning Commission Vickery Extension Hearing on Thursday 2 July 2020.

As one of the closest landholders to the proposed project, I am not against the 4.5million ton coal mine, I am however totally against the 10million ton coal mine and 13million ton washery that will be within 1,200metres of my property boundary. Whitehaven assured us eight years ago, that the CHPP plant, train line and bluevale pit, would never go ahead, as the Environmental conditions would be far too strict for this to proceed.

More importantly I am so disappointed in the overall process leading up to this decision, when I spoke at the public hearing last Thursday, I was unaware until the Friday 3 July, that the IPC had had another tour of the Vickery site on 17/06/2020, without any landholder or affected member of the community invited onto this tour. Can you please tell me how this is fair to my neighbourhood that I live in, but more importantly to my family, this is far from a fair process that we weren't given the opportunity to join the tour or be able to provide our own tour of the affected areas. By going off the Site Inspection Photo's 17/06/2020 on the IPC website, it appears that the site tour did not even take in the Kurrumbede Homestead or the area just to the North of the Homestead, where the mine infrastructure will be located only 450 – 500metres from, as well as a train line that will be only 250metres from the banks of the Namoi River.

The local landholders here would like to invite the IPC to a tour of the area by the local landholders, we welcome you and any Whitehaven representatives to join us, it is a shame that Whitehaven couldn't have provided us the opportunity to join their tour with the IPC.

Also, it surprised me that during the hearing, that four (4) out of the five (5) nearest landholders where asked by the IPC panel 'what was their property number' and 'how close were they to the proposed mine', because the panel didn't have a map in front of them. I thought it would have been a basic requirement for the panel to know who the affected landholders are and what their proximity is to the mine site, given that these landholders will be the ones affected the most.

The statement below (highlighted) was made after a ABC 7.30Report on 5 November 2019, this question was asked of Whitehaven "That October 2018 assessment also noted that the 2017 Annual Review for the Maules Creek Coal mine showed a generally poor correlation between modelled and observed data and warned of significant implications for the mine's licensing requirements and the water balance. What is Whitehaven Coal's response to this? "This is not out of the ordinary for new mines where the accuracy of data and models improves as the mine develops" https://www.abc.net.au/7.30/there-are-growing-tensions-over-the-mining/11675074. This is exactly what we have been arguing for years, that their modelling is poor at best and that Whitehaven since March 2012 have repeatedly said that we (the local landholders) will not be affected.

Attached is Map 1 which shows where our residence is (No. 133) in comparison to where the mine and infrastructure site will be located (*In the red outlined area*).

Attached also, is the BOM Daily Weather Observations (July 2019 to June 2020) to show where the wind direction (highlighted in pink) has blown over the last 12months, these BOM observations indicate that we will be affected by noise and dust from the proposed mine, given the direction of the wind has blown from the North around to the East South East direction on 171 occasions during this last 12 month period.

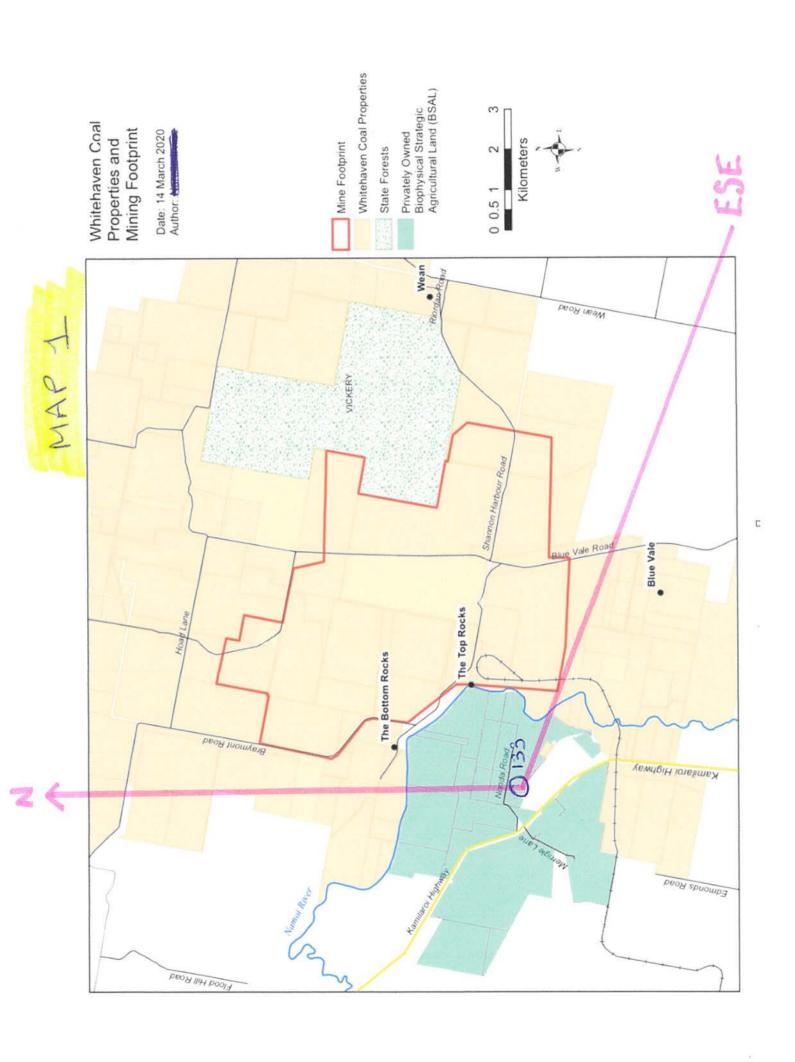
I ask again, as I did last Thursday at the hearing, that before the IPC make their final decision and if mining consent is given, that the IPC have in place conditions that enables every landholder in the affected area (the green shaded area on Map 1) have a negotiated agreement in place, as we do not wish to go through what the landholders at Maules Creek Mine had to go through for 7 – 8 years. If the Vickery mine is going to be as quiet, and as little dust, and as little visual impacts that Whitehaven and the Planning Department are forecasting, then the IPC should have no issues in granting a condition that there are negotiated agreements in place for the affected landholders, if the mining consent is given.

In finishing, what we have gone through in the last 6 years, I don't wish upon anyone. If this mine was planned for the Nepean or Hawkesbury Rivers, this mine would never get the go ahead, so why are we putting a Washery and Trainline on the Namoi River.

As a member of the Boggabri Farming and Community Group, our group has submitted a submission that is far more detailed then I have provided you today and I please request that the IPC read it through thoroughly.

Thank you for your time

Grant McIlveen
Property No. 133A



Gunnedah, New South Wales June 2020 Daily Weather Observations

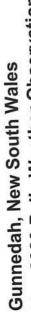
Most observations from Gunnedah Airport, but some from Gunnedah Soil Conservation Service.

Australian Government

Bureau of Meteorology

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May 2020 Daily Weather Observations

Most observations from Gunnedah Airport, but some from Gunnedah Soil Conservation Service.



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| 13 | | 9 19.8 | | 0 | | ח | | 20.00 | | | | U | 17 | 1024 7 | 20.1 | 38 | | SE | 22 | 1022.3 |
| | Th | 21.4 | | 0 | | SSE | | 19:07 | | | | 2 (| - 1 | 1000 | 10 2 | | | C. | 19 | 1024.6 |
| | | 2 | | - | | SSE | 39 | 17:48 | 12.3 | 79 | | S. L | = | 1020.1 | | 9 0 | | I Ц | | |
| 15 | | | | 2 ' | | U U | | | 13.4 | 74 | | SE | 22 | 1029.0 | | 35 | | 0 | | |
| 16 | | | | 0 | je i | 100 | 2 6 | | | | | FSF | 13 | 1029.5 | 21.4 | 40 | | SSE | 13 | |
| 17 | Su 6.5 | 5 22.0 | | 0 | | SSE | | | | | | O I | | 1031.0 | 21.3 | 46 | | SE | 13 | 1026.5 |
| 10 | | | | 0 | | SE | | 12:34 | 7.5 | | | 0 0 | | 7000 | | | | FNF | 11 | 1024.0 |
| 0 9 | 0 0 | | | | | SE | | 14:41 | 13.8 | 73 | | SE | | 1029.1 | | | | MIM | | |
| 20 | | | | 0 0 | | MININ | | 12:30 | 15.7 | 72 | | SE | о | 1022.5 | | | | 2 | 8 19 | |
| 20 | We 9. | | | 5 (| | 300 | 200 | | -00 | | | SSE | 6 | 1015.0 | | | | ANN N | | |
| 21 | Th 11.7 | .7 16.8 | 8.8 | 00 | | 50 | | | | | | NN N | 15 | 1016.6 | 14.6 | 53 | | MNW MNW | 7 | |
| 22 | | 3.3 14.8 | | 4 | | NNN NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN | | | | | | | Calm | | | 59 | | WNW | 19 | 1011.3 |
| 23 | Sa | 1.2 13.1 | | 0 | | > | / 28 | | | | | AUA | | | | | | Ž | 4 | 1012.7 |
|) (| 39 | | | 0 | | ≥ | | 10:30 | 11.2 | | | 200 | | | | | | O. | 15 | 1017.2 |
| 47 | | | | | | SE | COSE- | 15:40 | 9.8 | 98 | ** | | ဒီ | | | | | 0 0 | | |
| 52 | MO I | | | 0 0 | | T C C | | 14:39 | 14.3 | 84 | | ESE | | | | | _ | 200 | | |
| 26 | | | | 5 0 | |) U | 26 | | | 78 | ~ | SE | 17 | 1021.4 | ATEC | | | | Ca | |
| 27 | | | | 5 0 | | | | | | 88 | ~~ | | Calm | | | | 10 | WSW | | |
| 28 | | | | 5 | | > 0 | | | | Plan | ~~ | ESE | 11 | 1026.1 | 20.1 | 44 | | SSE | | |
| 29 | Fr 2 | 2.0 21.0 | 0 | 0 | | NO NO I | 2 6 | | | | | SSE | 15 | 10 | 20.6 | 3 42 | 01 | ESE | | -0.7 |
| 30 | Sa 3 | | 6. | 0 | | N : | | | | | . ~ |) | Ö | | 21.9 | 38 | <u></u> | MNN | ۷ 24 | 1017.2 |
| 31 | | 6.8 23.1 | Σ. | 0 | | NN N | ۷ 44 | 11:42 | | | | | | | | | | | | |
| Statistics for May | or May 2020 | o. | | | | | | | | | , | | 12 | 1023.1 | 18.9 | 3 46 | | | 13 | 3 1019.9 |
| | | 53 200 | 0 | | | | | | 12.1 | | 0 | | - | | | | | | Calm | 1011.3 |
| | | | 1 | | | | | | 7.4 | 1 27 | 2 | | Calm | | | | | VAZATIV | | |
| Po | Lowest -L | | | | + | 1 | IN AG | - | 16.2 | 2 92 | CI | SE | 22 | 1031.0 | 24.0 | 82 | 0 | MANA | | |
| Hig | Highest 11 | 11.7 25.2 | | 4 | | | | | | | | | | | | | | | | |
| Total 27.2 | Fotal | | 27.2 | .2 | | | | | - | | and anito | tations are t | rom Gunne | | IDCJDW2056.202005 Prepared at 13:00 UTC on 21 Jun 2020 | 5.202005 | Prepared | at 13:00 UT | C on 21 Jur | 1 2020 |
| | baim wirt | or or or or | o lainfall o | hearvations | are from C | Innedah Air | roort AWS (| station 055. | 202}. Cloud a | and evapor | allon obser | Valionio ai o | | | Copyright (©) | 2020 Burea | au of Metec | rology | | |

Temperature, humidity, wind, pressure and rainfall observations Resource Centre {station 055024}

Users of this product are deemed to have read the information and accepted the conditions described in the notes at http://www.bom.gov.au/climate/dwo/IDCJDW0000.pdf

April 2020 Daily Weather Observations Gunnedah, New South Wales

Most observations from Gunnedah Airport, but some from Gunnedah Soil Conservation Service.

Australian Government

| | | | | | | May | May wind allef | t, | | | 9am | L | | | | 100000000000000000000000000000000000000 | 2 | opili | | |
|----------------------|-------------|-----------|------|------------|--------|---------------------------------------|----------------|-------|--|-----|---------|------------|------|--------|-------|---|---------|---------------------------------------|----------|--------|
| _ | | Temps | Rain | Evap | Sun | Nies C | Sport | Time | Temp | RH | Cld | Dirn | Spd | MSLP | Temp | RH | Cld | Dirn | Spd | MSLP |
| Date Day | | Max | | | carrod | | km/h | local | ့ | - | eighths | | km/h | hPa | ၁့ | | eighths | | km/h | hPa |
| | ပ္ | | E | mm | nours | 11111 | | 44.06 | 18.2 | 70 | | SE | 13 | 1018.2 | 28.2 | 43 | | Š Z | _ | 1015.3 |
| - | | | | | | LINE | 700 | 07.07 | 2 6 | 12 | | U. | 7 | 1015.0 | 22.3 | 99 | | WNW | 17 | 1013.0 |
| 2 | Th 16.2 | | 0 | | | AN. | 97 | 10.07 | 7 7 | 7 6 | | HO H | 4 | 10110 | 21.3 | 98 | | NNN | 19 | 1008.0 |
| 8 | Fr 16.9 | 9 21.9 | 14.0 | | | Z | 35 | 13:1/ | 18.7 | - C | | LST | 20 | 1004 0 | 25.3 | 41 | | > | 26 | 1006.3 |
| 4 | | | 10.2 | 5 | | NNN | 20 | 06:14 | 20.5 | 80 | | 2 | 47 | 1017 | 20.07 | 30 | | NZ. | + | 1014.5 |
| · 10 | | | | | | ≥ | 30 | 14:27 | 16.5 | 63 | | 1 | Calm | 1017.3 | 4.22 | 2 5 | | ш | 6 | 1016.6 |
| 0 | | | | | | SSW | 24 | 21:49 | 16.2 | 20 | | Ш | 9 | 1019.9 | 4.77 | 1 0 | | 1 11 | ו ע | 1016.1 |
| 0 1 | MIO H | | | . = | | T C | 31 | 19:46 | 18.6 | 63 | | S | 19 | 1020.2 | 25.3 | 38 | | II. | 0 | 1 0 |
| , | | | | | | 1 U | 35 | 22.46 | 18.2 | 89 | | SE | 13 | 1019.8 | 25.2 | 46 | | MN | 7 | 2.7101 |
| ∞ | | | | | | 0 0 | 3 0 | 80.00 | 78.77 | 70 | | SE | 19 | 1024.3 | 23.7 | 20 | | ESE | 13 | 1020.9 |
| თ | | | | | | J 714 | 3 6 | 16.53 | 16.1 | 06 | | ESE | 15 | 1020.4 | 17.3 | 06 | | NNE | 2 | 1015.2 |
| 10 | | | | | | 2 2 | 4 4 | 0.00 | 7 7 | 82 | | NN. | 11 | 1013.4 | 23.4 | 45 | | ΝN | 26 | 1008.2 |
| 7 | Sa 13.5 | | 14 | | | No. | 40 | 20.03 | - 0 | 7 9 | | Ц | 9 | 1016.4 | 21.5 | 29 | | WSW | 4 | 1014.8 |
| 12 | Su 6 | | 0 | C | | SW | 41 | 00:02 | 0.41 | 24 | | I U | σ | 10211 | 22.7 | 45 | | NNN | 6 | 1018.9 |
| 13 | | | No. | 0 | | ESE |) [| 07:31 | | - 1 | |) п | 11 | 1025.2 | 26.0 | 41 | | WSW | 9 | 1022.0 |
| 14 | | | | 0 | | N N N N N N N N N N N N N N N N N N N | 22 | 12:09 | | - 1 | | ן נ | 7 | 1024 B | 26.4 | 38 | | NNN | 6 | 1019.8 |
| 12 | | | | 0 | | N N | 20 | | | 3 | | U C | - 1 | 10404 | 27.2 | 37 | | N | • | 1014.1 |
| 9 1 | 4 L | 9.2 28.1 | | 0 | | NN/N | 2000 | 13:35 | | 69 | | Д <u>;</u> | - 1 | 1010 | 0.12 | 3 6 | | NS. | | 1010.9 |
| 17 | | | | 0 | | WSW | 502 | | | 23 | | > | = . | 1015.9 | 0.00 | 0 0 | | 2 | | 1011.2 |
| - 7 | | | | - | | NNN | 19 | | 13.3 | 77 | | | Calm | 1014.8 | 22.3 | 20 | | | Ī | 10101 |
| 0 (| | 0.0 | | , , | | > | 26 | | 13.7 | 72 | | ENE | 7 | 1014.1 | 22.1 | 87 | | ^ | | 40450 |
| D (3 | | | | | | MNN | 24 | | 14.6 | 99 | | ESE | 9 | 1018.8 | 22.7 | 31 | | S : | _ | 1010.9 |
| 20 | MO 4 | | | > 0 | | VIVIV | 1 7 | | | 74 | | | Calm | 10201 | 22.2 | 43 | | SZZ Z | | 7.7101 |
| 21 | | 11.5 24.6 | | 0 0 | | 11/0/1/ | | | | 74 | | | Calm | 1020.9 | 25.8 | 28 | | > | 13 | 1017.4 |
| 22 | | | | 0 0 | | | | | | 69 | | ESE | 6 | 1022.5 | 24.3 | 28 | | WSW | 1 | 1017.4 |
| 23 | | 5000 | | 5 (| | ** | | | | 09 | | Ш | 9 | 1020.5 | 26.4 | 29 | | N N | | |
| . 24 | 1 | | | 0 | | 777777 | | 12.50 | | 67 | | SE | 6 | 1022.7 | 26.5 | 29 | | WNW | | |
| 25 | Sa | | | 0 0 | | ANA ANA | 25 | | | 61 | | | Calm | 1019.2 | 27.6 | 27 | | WNW | | |
| 26 | | | | 0 (| | AA C | | 90.00 | | 70 | | SE | 15 | 1021.2 | 24.2 | 44 | | SSE | \ | |
| 27 | | 11.6 25.1 | | 0 | 1 | ח ני | | | | 84 | | S | 13 | 1022.7 | 24.7 | 45 | | ESE | | |
| 28 | Tu 7 | | | 0 | | ESE | 77 | | | 5 6 | | HS.H | | 1018.3 | 26.7 | 42 | | NNN | 15 | 77.97 |
| 29 | We 1 | | | 0 | | MN : | | 10.41 | | | | 1 2 | | 1009.2 | 12.2 | 85 | | NNN NNN | 30 | 1012.5 |
| 30 | Th 1 | 15.0 20.0 | 7 | 4. | | NAN | | 7.1 | | | | | | | | | | | | |
| Statistics for April | or April 20 | 2020 | | | | | | | 47 E | 7.1 | | | 6 | 1018.3 | 23.8 | 43 | | | 12 | |
| | Mean 10 | | 0. | | | | | | 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2 | | | | Calm | 1004.9 | 12.2 | 27 | | + | # 2 | |
| LC | Lowest | 2.8 18.1 | | | | | | | 0.00 | | | MN | 24 | 1025.2 | 28.2 | 06 | | NNN NNN | / 30 | 1022.0 |
| Ĭ | Highest 1 | 17.3 29.3 | | 0. | | SA | 90 | | 77.0 | | | | | | | | | | | |
| | Total | | 51.8 | 8. | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | 60 | | | | 0505 and 34 46:00 LITC on 16 him 2020 | nu 16 hm | 0000 |

Temperature, humidity, wind, pressure and rainfall observations are from Gunnedah Airport AWS (station 055202). Cloud and evaporation observations are from Gunnedah Resource Centre (station 055024).

IDCJDW2056.202004 Prepared at 16:00 UTC on 16 Jun 2020 Copyright © 2020 Bureau of Meteorology Users of this product are deemed to have read the information and accepted the conditions described in the notes at http://www.bom.gov.au/climate/dwo/IDCJDW0000.pdf

March 2020 Daily Weather Observations Gunnedah, New South Wales

Most observations from Gunnedah Airport, but some from Gunnedah Soil Conservation Service.



| Cld Dirn | | | | | | | | Mov | TO DOWN | | | | - | | | | | | | | | |
|--|---------|-----------|---------|-----------|------|------|-------|-------------------|-------------|------------|--------------|------------|-------------|--------------|-----------|--------|----------|-----------|----------|--|-------------|--------|
| Name | | | Tem | sdi | Rain | Evap | Sun | Disa. | San Para | Time | Temp | RH | Cld | Dirn | Spd | MSLP | Temp | RH | Cld | Dirn | Spd | MSLP |
| 24.0 655 SE 6 1013.7 24.5 64 ESE 7 1012.5 23.4 68 SSE 19 1014.8 21.9 75 SE 19 1010.2 21.0 84 E 15 1009.5 22.4 87 SSE 26 1015.4 20.5 66 SSE 22 1016.7 21.4 73 SSE 22 1016.7 22.4 87 SE 1017.6 18.1 65 SE 1017.6 18.4 61 SE 1017.6 18.9 68 SE 1017.6 18.9 68 SE 1017.0 18.9 68 SE 1017.0 18.9 68 SE 1017.0 18.9 69 SE 1010.0 18.9 69 11 1022.0 18.0 16.2 SE 12 | Date | Day | Min | Max | | | | | ndo hm/h | lecal | 200 | % | eighths | | km/h | hPa | ၁့ | | eighths | | km/h | hPa |
| 24.5 64 SSE 7 1012.5 23.4 68 SSE 19 1014.8 21.9 75 SE 17 1015.1 22.4 87 NW 9 1010.2 22.4 87 SSE 19 1010.5 22.4 87 SSE 19 1010.2 22.4 87 SSE 20 1015.4 20.5 66 SE 22 1016.7 19.8 66 SE 22 1016.7 19.8 66 SE 22 1016.7 19.8 66 SE 22 1016.7 19.1 65 SE 24 1021.2 19.2 69 SE 19 1020.7 19.1 69 SE 19 1020.7 20.3 69 SE 19 1020.7 20.3 69 SE 19 1020.7 24.5 93 SSE 28 1000. | | | ပ္ | ပ | - 1 | | nours | 70114 | AC AC | 12.53 | 24.0 | | | SE | 9 | 1013.7 | 31.3 | 39 | | NNN | 19 | 1011.0 |
| 23.4 68 SSE 19 1014.8 21.9 75 SSE 19 1014.8 22.4 87 NW 9 1010.2 22.4 87 SSE 22 1016.7 22.4 87 SSE 22 1016.7 22.5 66 SE 22 1016.7 17.0 87 SE 22 1016.7 18.9 68 SE 24 1022.1 18.0 70 SE 19 1025.3 18.0 61 SE 10 1019.8 19.1 65 SSE 28 1010.0 22.2 52 SSE 28 1017.0 22.2 52 SSE 28 1017.0 22.2 52 SSE 28 1010.0 22.2 52 SSE 28 1010.0 22.2 52 SSE 28 1010.0 22.3 69 SSE 13 1019.0 22.4 63 SSE 28 1020.0 24.5 69 SSE 13 1019.0 24.5 69 SSE 28 1020.0 | - | Su | 18.7 | 32.1 | | | | ANN | 200 | 7.00 | 2 4.0 | 2 | | FSE | 7 | 1012.5 | 34.1 | 26 | | NNN | 13 | 1010.0 |
| 21.9 75 SE 17 1015.1 21.0 84 E 15 1009.5 22.4 87 NW 9 1010.2 22.4 87 SSE 22 1016.7 20.5 66 SE 22 1018.2 19.8 68 SE 22 1019.7 18.9 68 SE 24 1021.2 18.0 70 SE 19 1025.3 18.0 70 SE 19 1025.3 19.5 69 SE 28 1010.0 22.2 52 SE 19 1025.3 18.0 70 SE 19 1025.3 19.5 69 SE 13 1019.8 22.2 52 SE 19 1025.3 19.5 69 SE 13 1019.8 22.2 52 SE 19 1020.3 22.2 52 SE 19 1020.3 22.3 69 SE 13 1019.8 22.4 69 SE 13 1019.8 24.5 93 SSE 28 1020.3 24.5 93 SSE 28 1020.3 | 2 | Mo | 17.5 | 34.6 | | _ | | NZ Z | 25 | 12.29 | 2.4.0 | † a | | I U | 19 | 1014.8 | 24.5 | 29 | | SE | 31 | 1014.0 |
| 21.9 84 E 15 1009.5 22.4 87 NW 9 1010.2 22.4 87 SSE 26 1015.4 20.5 66 SE 22 1018.2 19.1 65 SE 22 1018.2 19.1 65 SE 22 1018.2 19.1 65 SE 29 1013.0 11.0 61 SSE 28 1017.0 11.0 61 SSE 13 1019.8 11.0 61 SSE 13 1019.8 11.0 61 SSE 13 1019.0 11.0 61 SSE 28 1026.3 11.0 61 | 8 | T_ | 21.0 | 25.3 | | _ | | SE | 43 | 96:71 | 4.00 | 1 00 | | 0 0 | 17 | 1015.1 | 30.5 | 37 | | N | 13 | 1011.2 |
| 22.4 87 SSE 26 1016.7 SSE 10.16.7 SSE 20.5 66 SSE 22 1018.2 10.16.7 SSE 10.16.7 SSE 10.16.7 SSE 10.16.7 SSE 10.16.7 SSE 10.16.7 SSE 10.10.2 10.10. | 4 | We | 19.6 | 32.0 | | | | SE | 35 | 04:36 | 5. 5 | 0 0 | | ц | τ, | 1009 5 | 20.8 | 88 | s) | N | 13 | 1006.2 |
| 22.4 77 SSE 26 1015.4 1016.7 SSE 20.5 66 SSE 22 1018.2 1018.2 1018.2 1018.2 1018.2 1018.2 1018.2 1018.3 SSE 28 1017.0 1018.3 SSE 28 1017.0 SSE 20.5 54 1023.3 SSE 28 1017.0 SSE 20.5 55 55 55 55 55 55 55 55 55 55 55 55 5 | 5 | Ħ | 20.5 | 24.1 | | ~ | | NNE | 31 | 11:39 | 0.12 | 0 0 | | J WW | σ | 10102 | 27.7 | 53 | | WSW | 19 | 1009.3 |
| 21.4 73 SSE 22 1016.7 20.5 66 SE 22 1016.7 18.1 75 SE 22 1018.2 19.8 66 SE 22 1018.2 19.1 65 SE 22 1019.7 19.1 64 SSE 28 1017.0 17.1 64 SSE 28 1017.0 18.0 70 SE 19 1025.3 19.5 69 SE 19 1025.3 19.5 69 SE 19 1020.3 22.2 52 SE 19 1020.3 19.5 69 SE 11 1025.8 21.4 63 SSE 28 1017.0 21.4 63 SSE 19 1020.3 22.5 52 SE 19 1020.3 22.6 54 1021.2 22.7 52 SE 19 1020.3 22.8 1017.0 22.9 84 SS E 19 1020.3 24.5 93 SSE 28 1017.0 | 9 | Ъ. | 20.1 | 29.0 | | ~ | | > | 33 | 11:59 | 4.22 | 0/1 | | A C | 0 00 | 1015 | 7 7 7 | 72 | | SE | 24 | 1013.2 |
| 20.5 66 SE 13 1017.6 11.0 87 SE 12.0 1018.2 11.0 11.0 87 SE 12.0 1018.2 11.0 11.0 87 SE 19.1 1018.3 11.0 11.0 87 SE 19.1 1018.3 11.0 11.0 8.5 SE 19.1 1018.3 11.0 11.0 8.5 SE 19.1 1019.0 8.5 SE 1025.0 8.5 SE 102 | 7 | Sa | 15.9 | 28.3 | | _ | | SSE | 48 | 17:05 | 21.4 | 2 3 | | ח מ | 0,00 | 1016.7 | 25.4 | 55 | | SSE | | 1014.1 |
| 17.0 87 SE 13 10.17.0 18.1 75 SE 22 1018.2 19.8 66 SE 22 1018.2 19.1 65 SE 20 1019.7 18.4 61 SE 17 1018.8 18.0 70 SE 1013.0 18.0 70 SE 1017.0 18.0 70 SE 1017.0 18.0 70 SE 1017.0 18.0 70 SE 1017.0 19.5 69 SE 102.0 19.1 70 SE 102.0 19.1 63 SE 102.0 19.2 63 SE 102.0 19.1 63 SE 102.0 19.2 69 SE 1019.0 16.2 68 SE 1010.0 16.2 68 SE 13 1019.0 16.2 69 SE 13 1019.0 16.2 93 SE | α | S | 16.5 | 26.4 | | _ | | SSE | 39 | 08:10 | 20.5 | 90 | | ם מ | 77 | 20101 | 20.1 | 87 | | SE | 17 | 1015.2 |
| 18.1 75 SE 22 1018.2 19.8 66 SE 20 1019.7 18.4 61 SE 10 1022.1 18.4 61 SE 17 1018.8 18.0 70 SE 10 10.20.1 16.4 72 SE 10 10.20.2 17.1 64 SSE 28 1017.0 18.0 70 SE 10 10.20.3 17.1 70 SE 11 1025.8 19.5 69 SE 13 1010.0 19.5 69 SE 13 1020.0 19.1 79 SE 13 1019.6 19.3 84 SE 13 1019.6 16.2 68 SE 13 1019.6 16.2 68 SE 13 1019.6 16.2 69 SE 28 1010.0 16.2 69 10 10 10 16.2 | | N ON | 16.4 | 22.7 | | 0.1 | | SE | 35 | 18:48 | 17.0 | 87 | | N I | 5. | 0.7101 | 7.77 | 7 7 | | TATE TO THE TATE OF THE TATE O | | 1015.9 |
| 19.8 66 SE 20 1019.7 19.1 65 SE 19 1022.1 18.9 68 SE 19 1022.1 18.0 70 SE 110 1025.3 16.4 72 SE 19 1021.2 17.1 64 SSE 28 1017.0 17.1 64 SSE 28 1017.0 20.5 54 Calm 1019.8 22.2 52 52 54 1020.3 19.5 69 SE 13 1020.3 19.1 79 SE 13 1019.8 19.3 84 SE 13 1019.8 19.3 84 SE 13 1019.8 19.4 69 SSE 28 1020.3 19.5 69 SE 13 1019.8 19.5 69 SE 13 1019.8 19.7 69 SE 13 1019.8 19.7 69 SE 13 1019.8 19.7 69 SE 1020.3 | 0 4 | 2 E | 15.7 | 26.3 | | | | SSE | 39 | 19:34 | 18.1 | 75 | | S | 22 | 1018.2 | 72.0 | 4 4 | | בסב | | 10176 |
| 19.1 65 SE 19 1022.1 18.4 61 SE 17 1018.8 18.9 68 SSE 28 1017.0 17.1 64 SSE 28 1017.0 16.4 72 SE 19 1025.3 16.4 72 SE 19 1025.3 17.6 61 ESE 9 1021.2 17.6 61 SE 19 1025.3 17.6 61 SE 19 1025.3 17.6 61 SE 19 1019.8 19.5 69 SE 13 1019.6 16.2 68 SE 13 1019.6 16.3 93 SSE 28 1009.7 16.2 68 SE 13 1019.6 16.3 93 SSE 28 1009.7 16.2 68 SE 13 1019.6 16.3 93 SSE 28 1009.7 16.5 52 Calm 1019.8 16.6 68 SE 13 1019.6 16.7 69 SE 13 1019.6 16.8 52 SSE 28 1020.7 16.7 69 SE 13 1019.6 | 2 ; | - ; | | 0.07 | | | | SSE | 41 | 17:16 | 19.8 | 99 | | SE | 20 | 1019.7 | 26.9 | 00 000 | | 10 P | | 70101 |
| 18.9 68 SE 17 1018.8 1013.0 SE 18.9 1013.0 SE 18.9 1013.0 SE 18.0 17.0 SE 19 1017.0 SE 19.0 1017.0 SE 19.0 1025.3 SE 19.0 1025.3 SE 19.1 1025.8 1020.0 SE 19.1 1020.0 SE 19.1 1020.0 SE 19.3 S | Ξ : | Ne Ne | 10.0 | 0.12 | | 2 6 | | FSE | 39 | 16:28 | 19.1 | 65 | | SE | 19 | 1022.1 | | 1955 | | EVE D | | 0.01 |
| 18.9 68 SE 28 1013.0 17.1 64 SSE 28 1017.0 16.4 72 SE 19 1025.3 17.6 61 ESE 9 1025.3 17.6 61 1025.8 19.5 69 SSE 28 1020.3 19.1 79 SE 13 1019.6 16.2 68 SE 13 1020.3 19.3 84 SE 13 1019.6 16.9 93 SE 13 1019.6 16.9 93 SSE 28 1020.3 16.9 84 SE 13 1019.6 16.9 93 SSE 28 1020.3 16.9 93 SSE 28 1025.3 | 12 | F | | | | 2 / | | I II | 43 | 13.13 | 18.4 | 61 | | SE | 17 | 1018.8 | | 1000 | | SS | | 1014.1 |
| 17.1 64 SSE 28 1017.0 18.0 70 SE 24 1021.2 16.4 72 SE 19 1025.3 16.4 72 SE 19 1025.3 17.1 70 SE 11 1025.8 17.1 70 SE 11 1025.8 17.1 70 SE 11 1019.8 20.2 52 52 52 SSE 28 1020.3 19.5 69 SSE 28 1020.3 19.1 79 SE 11 1019.8 19.3 84 SS SSE 13 1020.3 19.3 84 SSE 13 1019.6 16.9 93 SSE 13 1019.6 16.9 93 SSE 28 1020.3 16.9 93 SSE 13 1019.6 16.9 93 SSE 13 1019.6 16.9 93 SSE 28 1020.3 | 13 | Ľ. | | | | 2 1 | | | 2 | 10.12 | 0 0 | 89 | | SE | 0 | 1013.0 | | 39 | | SSE | | 1010.5 |
| 18.0 70 SE 24 1021.2 16.4 72 SE 19 1025.3 17.0 61 ESE 9 1025.3 20.5 54 Calm 1019.8 22.2 52 52 52 SE 13 1019.8 22.2 69 1023.7 20.0 61 SE 13 1019.6 21.4 63 SE 13 1020.7 20.3 69 SE 13 1020.7 20.3 69 SE 13 1020.7 20.3 69 SE 13 1019.6 16.2 68 SE 13 1019.6 16.9 93 SE 13 1019.7 24.5 93 SSE 28 1025.7 | 14 | Sa | | | | 0 | | ח מ | 0 | 00.00 | 17.7 | 64 | | SSE | 28 | 1017.0 | | | | ESE | | 1015.1 |
| 16.4 72 SE 19 1025.3 17.1 70 SE 19 1025.8 19.2 69 SE 13 1019.0 19.1 79 SE 13 1019.0 19.2 68 SE 13 1019.0 19.3 84 SE 13 1019.0 19.7 69 SE 13 1019.0 24.5 93 SSE 28 1020.3 | 15 | Su | | | | 0 | | SSE | | 47.06 | 100 | 100 | | C. | 24 | 1021.2 | | | | SSE | | 1019.9 |
| 17.1 70 SE 11 1025.8 1 1025.8 1 1 1025.8 1 1 1025.8 1 1 1025.8 1 1 1025.8 1 1 1025.8 1 1 1025.8 1 1 1025.8 1 1 1025.8 1 1 1025.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 16 | 2040 | | | | 0 | | SSE | | 05:71 | 0.0 | 2 6 | | U U | 10 | 1025.3 | | | | ESE | 17 | 1021.9 |
| 17.1 70 SE P P P P P P P P P P P P P P P P P P | 17 | | | | | 0 | | SSE | 3,305 | 18:52 | 4.0 | 7 2 | | 2 0 | 2 | 1025.8 | | | | WSM | 13 | 1021.8 |
| 17.6 61 ESE SI 1023.7 20.5 54 Calm 1019.8 22.2 52 SE 13 1019.0 22.2 52 SE 13 1019.0 22.2 52 SE 13 1019.0 22.3 69 SE 13 1020.1 20.3 69 SE 13 1019.0 20.3 69 SE 13 1019.0 20.3 69 SE 17 1022.3 20.3 69 SE 17 1020.3 20.3 69 SE 1000.3 | 13 | | | | | 0 | | SE | 24 | 23:17 | | 2 | | U C | | 40007 | | | | NNN | 6 | 1020.4 |
| 19.5 69 SE 13 1019.05 22.2 52 SE 13 1019.05 22.2 69 SE 13 1019.05 22.2 52 SE 13 1019.05 22.3 69 SE 15 1020.1 21.4 63 SE 15 1020.1 21.5 68 SE 17 1020.1 20.3 69 SE 17 1020.3 8 19.3 84 SE 13 1019.05 16.2 68 SE 17 1020.3 8 19.3 84 SE 17 1019.05 16.2 69 SE 17 1020.3 16.2 69 SE 17 1019.05 24.5 93 SSE 28 1009. | 5 6 | 50 | | | | 0 | | WNW | 22 | 10:25 | | 61 | | ESE | 0 | 1023.7 | | | | NNN | | |
| 22.2 52 SE Calm 1017.SE 19.5 69 SE 13 1019.CE 19.1 56 SSE 28 1020. 21.4 63 SE 15 1021.CE 19.1 79 SE 19.1 1019.CE 19.1 79 SE 19.1 1020. 20.3 69 SE 17 1020.3 69 SE 17 1020.3 69 SE 17 1020.3 69 SE 17 1019.CE 19.3 84 SE 113 1019.CE 16.2 68 SE 113 1019.CE 16.2 69 SE 12.2 CE 1015.CE 1025.CE | , 6 | | | | | 0 | | NNN | (2)(E) | 13:44 | | 54 | | | Calm | | | | | MAN | | |
| 19.5 69 SE 13 1019.0 21.4 56 SSE 28 1020.0 20.0 61 SE 15 1021.0 21.4 63 SE 13 1020.0 4 18.6 70 SE 19 1020.0 5 19.1 79 SE 19 1020.0 6 16.2 68 SE 17 1020.0 7 20.3 69 SE 17 1020.0 8 19.3 84 SE 13 1019.0 16.2 52 Calm 1009.0 16.2 52 SSE 28 1009.0 | 4 2 | | | | | , , | | > | | | | 52 | | | | | | | | VIAVA VIAVA | 1.5 | |
| 21.4 56 SSE 28 1020. | 7 | | | | |) C | | WSW | | | | 69 | | SE | | | | | | MINA | | |
| 20.0 61 SE 15 1021.0 21.4 63 SE 13 1020.1 4 18.6 70 SE 19 1020.2 5 19.1 79 SE 19 1020.2 6 16.2 68 SE 17 1022.3 8 19.3 84 SE 13 1019.0 19.7 69 SE 13 1019.0 16.2 52 Calm 1009.2 16.2 52 SSE 28 1009.2 | 22 | | | | | 0 0 | | | | _ | | 56 | | SSE | | 1020.1 | | | | S | N | |
| 21.4 63 SE 13 1020.7 SE 19.1 69.6 SE 19.1 79.0 SE 19.1 1020.7 SE 19.1 1020.7 SE 19.1 1020.7 SE 19.3 SE 19.3 SE 19.1 1019.6 SE 19.3 SE 19.3 SE 1019.6 SE 1015.7 SE 1019.6 SE 1015.7 SE 1019.6 SE 1015.7 SE 1019.6 SE 1015.7 SE 1019.7 SE 1019 | 23 | | | | | o (| | ט נ | | | | | | SE | | | | | | _ | | |
| 5 19.1 79 SE 13 1020. 4 18.6 70 SE 19 1023.0 6 16.2 68 SE 17 1022.3 8 19.3 84 SE 13 1019.0 8 16.9 93 SE 13 1017. 16.2 52 Calm 1009. 16.2 52 SSE 28 1025. 24.5 93 SSE 28 1025. 24.5 93 SSE 28 1025. | 24 | | | 10.000 | | 0 | | о П С | | | | | | | | | | | | SE | | |
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| 16.2 68 SE 17 1022.3 69 SE 13 1019.0 16.3 84 SE 13 1015.0 16.3 16.2 16.3 | 26 | | | | ന | 0 | | NO. | | | | | | S C | | | | | | S | N | |
| 19.2 20.3 69 SE 13 1019.0 19.3 84 SE 13 1015.0 16.9 93 SSE 28 1025.0 16.2 52 SSE 28 1025.0 10.2 52 SSE 28 1025.0 10.3 52 SSE 28 1025.0 10.3 52 SSE 53 SSE 1025.0 10.3 53 SSE 102 | 2. | | | intronio. | | 7 | | מ מ | | | | | | , C. | | | | 211-021-3 | _ | SSE | 6 | |
| 8 19.3 84 S 6 1015. 6 16.9 93 SE 13 1017. 19.7 69 14 1018. 16.2 52 Calm 1009. 24.5 93 SSE 28 1025. | 22 | 3,03 | | | | 0 | | N I | | | | | | O C | | | 1300- | | _ | | 11 | 1015.7 |
| 19.7 69 SE 13 1017. 19.7 69 Calm 1009. 16.2 52 SSE 28 1025. | 55 | | | | | 0 | | SE | | | | | | 5 0 | | | | | | ENE | 17 | 1014.6 |
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| 19.7 69 14 1018. 16.2 52 Calm 1009. 24.5 93 SSE 28 1025. | 'n | | | | | ω. | | SE | | 08:3 | | | | 5 | | 1 | | | | | | - 53 |
| 19.7 699 Calm 1009. 24.5 93 SSE 28 1025. | Statist | ics for M | arch 20 | 20 | | | | | | | 100 | | | | 14 | 100 | | | 10 | | 17 | 1015.5 |
| 16.2 52 Calim 1003. 24.5 93 SSE 28 1025. | | Mear | 15.0 | 1 | _ | | | | | | 19.7 | | | | | | | | - | | 2 | 1006.2 |
| 24.5 93 SSE Z8 1020. | | SAWO | | | 5 | | | | | | 16.2 | | | 0 | | | | | | | С. | 1021 |
| and avancation observations are from Gunnedah | | Lower | C | | | C | | SSE | | | 24.5 | | - | SSE | | | | | | | | 1 |
| Claud and evanoration observations are from Gunnedah | | Hignes | | | | 2 0 | | | | | | | | | Y | | | | | | - | 0000 |
| The state of the s | | Tota | | | 2 | o. | - | | 01 01/10 10 | STORY OFFI | 12) Child ar | nd evapora | tion observ | ations are f | rom Gunne | | DCJDW205 | 6.202003 | Prepared | at 13:00 UT | C on 17 Jur | 7070 |

Temperature, numidity, wind, press Resource Centre (station 055024)

Users of this product are deemed to have read the information and accepted the conditions described in the notes at http://www.bom.gov.au/climate/dwc/IDCJDW0000.pdf

February 2020 Daily Weather Observations Gunnedah, New South Wales

Most observations from Gunnedah Airport, but some from Gunnedah Soil Conservation Service.



| MOSI ODSOL VARIOUS INC. | | | | | | MARK | Section 2 | *** | | | 9am | E | | | | | 5 | apill | | |
|------------------------------|----------|--------|-------|------|-------|------------|---------------|----------------|---|--------|---------|----------|------|--|-------|-----|---------|-------|------|--------|
| | Temps | sdu | Rain | Evap | Sun | Max | Max wind gust | Time | Tomp | HO | 25 | Dirn | Spd | MSLP | Temp | 표 | Cld | Dirn | Spd | MSLP |
| Date Day | Min | Мах | | | | nin | pde | 2 000 | 2 | % | eighths | | km/h | hPa | သွ | % | eighths | | km/h | hPa |
| | ပ | ၁့ | mm | mm | hours | | km/n | local 40.44 | 2 6 | 42 | 2000 | WNW | 15 | 1015.5 | 38.7 | 24 | | ≥ | 17 | 1010.7 |
| 1 Se | 1 26.7 | 40.2 | 0 | | | Š | δ4: | 10:11 | 0.10 | 75 | | N N | 96 | 1011.1 | 38.1 | 23 | | NNN | 22 | 1006.6 |
| 2 Su | 29.5 | 39.5 | 0 | 27 | | MNN | 44 | 09:29 | 2.10 | 20 | | ш | 0 | 1005.3 | 36.4 | 23 | | WSW | 31 | 1004.1 |
| | 23.5 | 37.9 | 0 | | | > | 54 | 16:33 | 4.72 | 0 1 | | I UUU | 37 | 1013.4 | 32.8 | 27 | | ESE | 26 | 1011.6 |
| 4 Tu | | 34.0 | 0 | | | တ | 54 | 02:49 | 23.3 | 00 5 | | 0 0 | 7 | 1017 1 | 28.6 | 33 | | ENE | 4 | 1014.2 |
| | 18.4 | 29.3 | 0 | | | ≥ ; | 46 | 15:54 | 77.7 | 4 п | | n O O | 17 | 1017.3 | 20.3 | 87 | | SSE | 15 | 1016.7 |
| 6 Th | | | 0 | | | S | 41 | 19:54 | 77.77 | 000 | | I C | 20 | 1015.0 | 24.9 | 63 | | SE | 1 | 1012.8 |
| 7 Fr | r 18.3 | | 15.8 | | | SSE | 24 1 | 77:17 | 20. 20. 20. 20. 20. 20. 20. 20. 20. 20. | δ α | | O C | 17 | 1012.6 | 20.4 | 88 | | SSE | 15 | 1010.0 |
| | | | 5.6 | | | SSE | 40 | 16:40 | 1.12 | 5 00 | |) N | | 1006.1 | 24.2 | 79 | | | Calm | 1003.3 |
| nS 6 | u 18.9 | 11 | 20.0 | | | SSE | 37 | 72:24 | 24.0 | 75 | | 2 | 13 | 1008.7 | 25.1 | 69 | | Ш | 17 | 1006.6 |
| 10 Mo | 0.61 | | 14.2 | | | MNM MNM | 43 | 02:20 | 0.12 | 2 7 | | C. | 13 | 1008.2 | 29.2 | 47 | | Ш | O | 1004.7 |
| | u 18.8 | | 3.4 | | | AN I | | 17.42 | 7.77 | 1 2 | |) U | 17 | 1007.3 | 29.3 | 47 | | SSE | 22 | 1004.7 |
| 12 W | e 19.8 | | 4.2 | | | ESE | | 17:27 | 22.8 | 4 / 0/ | |) (| 10 | 1007.4 | 25.5 | 72 | | Ш | | 1006.1 |
| | | 0 | | | | SE | | 09:49 | | 1 0 | | 0 0 | 2 1 | 1007.3 | 29.4 | 45 | | SSE | 13 | 1003.8 |
| | r 19.0 | | 1.6 | | | SSE | 33 | 01:45 | | 0 0 | | T C C | σ | 1006.0 | 32.9 | 31 | | N N N | 11 | 1004.3 |
| | | | | | | WNW | | 11:36 | | 70 | | רטר ו | 22 | 10100 | 35.0 | 31 | | Ž | 6 | 1007.4 |
| | | 35.7 | 0 | | | В | | | | | | חס בו | 17 | 4011 | . 210 | 89 | | SE | 35 | 1011.8 |
| | | 30.0 | 39.2 | | | SE | | | | 89 | | LINN | 1-1 | 0.04 | 20.2 | 22 | | MNN | | 1007.1 |
| | | | | | | NNN | 400.00 | | | | | S S | | 1010.9 | 2000 | 2 5 | | 3 | | 1004.6 |
| | | | | | | SW | | | | | | WSW | | 1000.0 | 0.12 | * * | | 32 | | 1008.9 |
| | | | | | | > | | | | | | I | Calm | 1010.3 | | - α | | N N | | |
| 27 | | | | | | SSE | 200 | 21:02 | | | | SE | | 1013.0 | | 5.4 | | Ш | 2 | |
| | | | | | | Ш | 35 | | | | | N C | 7 70 | 1019.0 | | 47 | | SE | | |
| | | | 0 | | | SE | | | | | | מב | | 10404 | | 78 | | R.S. | | 1016.2 |
| | | | 0 | | | Ш | | | | | | N C | S. C | 1019.1 | | 45 | | NNN | | 1012.7 |
| 25 T | | | 0 | | | ESE | | | | | _ | N U | 2 | 1010. | | | | NNN | 17 | |
| 11 | | | 0 | _ | | MSM | | | | 70000 | | FOR | | 1008.8 | | | | Z | | 1005.8 |
| | | 30.3 | 10.4 | | | SSM | | | | | | 7 | Col | 1009 6 | | | | Z | 6 | 1008.0 |
| | | | | _ | | SSE | | 20:25 | | 252 - | | C | | 1017 | | | | 3 | 11 | 1011.2 |
| | Sa 16.9 | | 0 | - | | SSE | 33 | | 21.1 | 9 | | 5 | | 1.1.1 | | | | | | |
| Statistics for February 2020 | February | 2020 | | | | | | | 7 00 | 67 | - | | 14 | 1011.7 | 28.6 | 48 | | | 14 | |
| Mean | an 19.3 | 3 30.7 | | | | | | | 40.0 | | | | Calm | 1005.3 | 20.3 | 23 | | | Calm | 1003.3 |
| Lowest | 12.7 | 7 24.9 | | | | | | | 24.0 | | | C. | | | | 88 | | S | E 35 | 1019.4 |
| Highest | sst 29.2 | 2 40.2 | | 01 | | SW | 8/ | | 7.10 | | | | | The state of the s | | | | | | |
| Total | tal | | 170.4 | ++ | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | |

Temperature, humidity, wind, pressure and rainfall observations are from Gunnedah Airport AWS (station 055202). Cloud and evaporation observations are from Gunnedah Resource Centre (station 055024)

IDCJDW2056.202002 Prepared at 13:00 UTC on 18 Jun 2020 Copyright © 2020 Bureau of Meteorology Users of this product are deemed to have read the information and accepted the conditions described in the notes at http://www.bom.gov.au/climate/dwo/IDCJDW0000.pdf

Gunnedah, New South Wales January 2020 Daily Weather Observations

Most observations from Gunnedah Airport, but some from Gunnedah Soil Conservation Service.



| MOST COORDINATION OF THE PROPERTY OF THE PROPE | | | | | | Max | May wind anet | ict. | | | 9am | 2 | | | | | ร | 3pm | | |
|--|-------------|-------------|---------------|------------|-------------|---|---------------|--------------|---|------------|--------------|---------------|-----------|--------|-------------|-----------|-------------|---|-----------|-----------------------|
| _ | _ | sdu | Rain | Evap | Sun | Max | S Pull | Time | Tomp | RH | PIC | Dirn | Spd | MSLP | Temp | RH | Cld | Dirn | Spd | MSLP |
| Date Day | | Max | | | 1 | | nde my | lecel le | 2 0 | % | eighths | | km/h | hPa | ာ့ | % | eighths | | km/h | hPa |
| | | | mm | mm m | Sinou | ш | 202 | 21.47 | 313 | 26 | | 3 | 1 | 1012.3 | 39.9 | 15 | | WNW | 17 | 1009.5 |
| 1 We | | 85 | | | | טנ | 57 | 16.43 | 29.5 | 39 | | SE | 19 | 1014.3 | 40.7 | 14 | | N N | 20 | 1009.8 |
| 18 | | 90 | | | | O LL | 3 6 | 01.31 | 29.0 | 45 | | SE | 17 | 1014.4 | 39.3 | 16 | | N N N | 13 | 1009.8 |
| | 201 0 | | O | | | N N | 84 | 09.29 | 33.8 | 21 | | NNE | 4 | 1013.8 | 40.5 | | | WSM | 13 | 1009.1 |
| 2220 22 | Sa 23.5 | | | | | T C C | 2 2 | 22.47 | 33.5 | 21 | | NN N | 22 | 1013.7 | 41.0 | 13 | | Z | 17 | 1009.2 |
| | | | | | | A C | 69 | 23:04 | | 42 | | Ш | 20 | 1015.2 | 36.6 | 200.26 | | WNW | တ | 1010.6 |
| 9 | Mo 21.4 | | | | | 1 1 | A A | 17.45 | | 42 | | NNE | 15 | 1014.2 | 35.4 | 25 | | Z | 13 | 1010.4 |
| | | | | | | ם ע | 90 | 22:07 | | 37 | | R | 6 | 1014.1 | 37.8 | 35 (1957) | | Ш | 11 | 1009.9 |
| | | | 0 | | | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 7 0 | 15.40 | 28.4 | 54 | | SE | 17 | 1013.2 | 39.3 | 17 | | WNW | 19 | 1008.2 |
| | Th 23.5 | | | | | NINIA/ | 2 0 | 13.43 | | 44 | | Ш | 9 | 1012.5 | 37.1 | 22 | | NN N | 31 | 1007.4 |
| | | | ÷ | | | MOM | 7.2 | 14.29 | | 32 | | 3 | 24 | 1008.9 | 35.6 | 20 | | ≯ | 33 | 1005.7 |
| | | | | | | NOW LUCK | 52 | 08:04 | | 51 | | SSE | 35 | 1012.2 | 31.9 | 27 | | SE | 26 | 1009.2 |
| | | | | | | 100 | | 20.07 | | 38 | | ESE | 20 | 1015.7 | 32.6 | 24 | | ENE | 9 | 1011.2 |
| | Mo 18.5 | | <i>، د</i> | | | 200 | | 16.44 | | 42 | | SE | 17 | 1015.0 | 34.5 | 19 | _ | S | 17 | 1010.5 |
| | | | ە ر | | | 100 | | 18:34 | 1 0000 | 46 | | ESE | 15 | 1012.0 | 33.8 | 23 | | ≥ | 69 | 1007.9 |
| | | | ، ر | | | 100 | 67 | 11.11 | | 53 | | | Calm | 1007.7 | 19.8 | 87 | | SSE | 100 | 1007.8 |
| | | | | _ | | 0 0 | 2 0 | . 6 | | 85 | | SE | 6 | 1006.3 | 28.3 | 42 | 6. | SSE | 17 | 1003.7 |
| | | | 57: | | | 0 11 | | | | | | SSE | 24 | 1006.6 | 26.5 | 55 | 10 | SSE | 30 | 1004.4 |
| | Sa 18.9 | | 0.1 | · · | | S S C | | 00.11 | | | | SE | 20 | 1005.6 | 30.6 | 36 | 10 | NNN | 15 | 1002.1 |
| | | | | | | NINIA | | | | 46 | | Z | 19 | 1002.9 | 35.0 | | 10 | Z | | 998.7 |
| 20 N | | | ٠ , | 2.0 | | *************************************** | | | | | | 3 | 7 | 1008.8 | 33.9 | 7 | | WNW | 20020 | 1006.6 |
| | | | | 2 (| | | | | | | | ESE | O | 1010.8 | 38.4 | 00 | ~ | NNN | 566 | 1006.3 |
| | We 14.6 | | | 2 (| | 2 2 | | | | | | NNN | 19 | 1007.7 | 34.7 | 31 | | NNN | 1976 | 1003.6 |
| 53 | | | | 0 0 | | 14/01/1 | | 4.10 | | 257 | | | Calm | | 34.5 | 39 | 6 | NNN NNN | m | 1007.0 |
| | | | 0.0 | 0 (| | WSW | | 16:3 | | | | SE | 15 | 1011.7 | 35.4 | | 10 | SSW | | 1007.8 |
| | Sa 21.3 | 505.4 | | 2 (1 | | П | | 19:4 | | | | SE | 11 | 1013.6 | 33.6 | 38 | 8 | WNW | 7 | 1010.1 |
| | Su 21.3 | | | | | ENE | | 18:1 | | 58 | | | Calm | | | | 2 | ENE | | 1009.8 |
| | | | | 1 0 | | S | | 21:59 | 29.5 | 46 | | N N N | | | 20.27 | | | MNM | | 1009.9 |
| | | | | 0 0 | | T C C | | | | 44 | | Z | 15 | 1013.3 | | 17-50 | m | > | | 1.010. |
| | | | | 5 (| 24 |) 1 | | 23.1 | | | فيرا | ESE | 17 | 1014.3 | 3 37.9 | 3 25 | 2 | MSM | <u> </u> | 1010.5 |
| | Th 23.2 | 40.9 | | 5 C | | WNW WNW | | 11:4: | | | | Ш | 9 | 1015.4 | 1 39.5 | 27 | 4 | NA N | 7 | 1011.2 |
| 31 | FF 25.0 | | 0 | 5 | | | | | | | | | | | | | | | | l |
| Statistics for January 2020 | January | | | | | | | | 97 R | 47 | | | 14 | 1011.7 | 7 35.2 | 2 26 | 9 | | 18 | |
| Me | Mean 21.5 | | 5 | | | | | | 200 | | | | Calm | 1002.9 | 9 19.8 | | 80 | ENE . | 9 | 998.7 |
| Lowest | | | | | 40.7 | | | | 22.0 | | | JSS. | | | 7 41.0 | 0 87 | 7 | Z | 37 | 1011.2 |
| Highest | est 28.2 | 2 42.7 | | 9 | | # | 0/ | | 3.00 | | | | | | | | | | | |
| TC | Total | | 48.2 | 2 | | | | | Constitution of the second of | | in order | orione are fr | oud Ginne | | DCJDW205 | 5.202001 | Prepared 2 | IDC.IDW2056.202001 Prepared at 13:00 UTC on 19 Jun 2020 | on 19 Jun | 2020 |
| Temperature, humidity, wind, pressure and rainfall observations are from Gunnedah Airport AWS (station US: | d , wind, b | ressure and | d rainfall ob | servations | are from Gu | nnedah Airp | ort AWS (s | station 0552 | Uz}. Cioud a | nd evapora | allon observ | allons ale | | | Copyright @ | 2020 Bure | an of Meteo | rology | | 7.45.75.000 A.4.1.000 |

Temperature, numidity, wind, press Resource Centre (station 055024)

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December 2019 Daily Weather Observations Gunnedah, New South Wales

Most observations from Gunnedah Airport, but some from Gunnedah Soil Conservation Service.



| | | | | | | | Mon | May wind allet | iot | | | 9am | E | | | | | ude | E | | |
|-------------------------|----------|-------------|------------|---------------|------------|------------|--|----------------|--------------|--------------|-------------|--------------|--|-----------|--------|--|-------------|-------------|------------|-----------|--------|
| _ | | Temps | sdu | Rain | Evap | Sun | Max | S PILIN | Timo | Tomp | H | PIC | Dirn | Spd | MSLP | Temp | H. | Cld | Dirn | Spd | MSLP |
| Date | Day | Min | Max | | | | בוח | nde | 2 | ding. | + | piohthe | | km/h | hPa | ပ | % | eighths | | km/h | hPa |
| | | ၁့ | ၁့ | mm | mm | hours | | km/h | local | 2 5 | U | ciginis | MIM | 13 | 1006.3 | 27.9 | 19 | | N N | 31 | 1000.9 |
| - | Su | 18.2 | 30.4 | 9.0 | | | WNW | 20 | 16:31 | | 00 | | 14/4/4/4/ | 2 6 | 7 000 | N 3C | 22 | | 3 | 44 | 998.9 |
| 0 | M | 17.8 | 26.2 | 0.2 | | | > | 20 | 14:16 | 20.7 | 31 | | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 9 | 7.000 | 100 | 1 4 | | MIN | 7 | 1006.8 |
| 1 00 | Ē | 7.0 | 30.0 | | | | > | 44 | 15:54 | 18.2 | 31 | | \$ | ກ | C.600L | 2.12 | 2 0 | | 14/0/4/ | 2 6 | 1008 7 |
| > < | 2 0 | 0 00 | 32.0 | | | | > | 44 | 12:49 | 22.3 | 25 | | MNM | 15 | 1012.3 | 32.3 | ָ ת | | 700 | 0 4 | 1000 |
| 1 r |) A | 2 5 | 27.7 | | | | 3 | 20 | 16:28 | 24.4 | 20 | | Ш | 7 | 1012.5 | 33.9 | | | A : | | 2007.3 |
| n (| Ξί | | 0.00 | | | | 3 | 67 | 12:45 | | 14 | | NNN | 0 | 1008.9 | 37.0 | 00 | | \$ | င္သ | 5.0001 |
| 9 | Ì, | 13.4 | 0.70 | | | | : } | 41 | 14.20 | | 12 | | SSE | 20 | 1011.6 | 34.4 | 2 | | MSM | 13 | 1008.6 |
| 7 | Sa | 11.3 | 36.4 | | _ | | S 11 | 20 | 20.51 | | 37 | | SE | 24 | 1015.2 | 36.5 | 00 | | WSW | 7 | 1012.4 |
| 8 | Su | 15.9 | 37.4 | | | | 100 | 200 | 14.03 | 28.90 | 41 | | III. | .22 | 1019.0 | 37.4 | 14 | | 8 | 1 | 1014.0 |
| 6 | Mo | 20.5 | 38.7 | | | | ANN . | n 0 | 14.43 | 20.00 | - 0 | | ESE | 4 | 1014.6 | 39.8 | 12 | | > | 26 | 1010.4 |
| 10 | Tu | 19.4 | 40.9 | | _ | | 2 | 85 1 | 4 | 5 6 | 2 6 | | L C | 17 | 10103 | 40.7 | 12 | | N N | 24 | 1005.1 |
| 11 | We | 22.1 | 42.2 | 0 | _ | | SW | 29 | 16:20 | 51.3 | 77 | | 100 | 17 | 1010 | 36.1 | 13 | | SSW | 20 | 1005.7 |
| 12 | H | 17.4 | 38.4 | 9.0 | 15 | | SSW | 41 | 17:23 | | 44 | | ESE | - 2 | 7010.4 | | 2 0 | | WSW | 15 | 1006.9 |
| 1 4 | ù | 18.7 | 35.3 | | | | SSE | 41 | 00:47 | | 47 | | SSE | 74 | 1010.7 | | | | WOW | 000 | 1006 6 |
| 2 ; | - 6 | | | | | | WS. | 39 | 15:32 | 24.7 | 48 | | SE | 15 | 1010.4 | | | | 2000 | 0 0 | 0.00 |
| 14 | Sa | 0.01 | | | | | WS/W | 46 | | | 47 | | ESE | 13 | 1009.7 | 36.2 | တ | | > | 7.7 | 7.000 |
| 15 | Su | | | | | | MOM | 2 5 | | | 12 | | WSW | 15 | 1009.3 | 38.0 | 00 | | SSW | 19 | 1006.5 |
| 16 | Mo | | | | _ | | V C C | 5 6 | | | 40 | | FSF | - | 1016.1 | 34.4 | 16 | | SSE | 13 | 1012.9 |
| 17 | 2 | | | | | | 100 100 100 | OC Y | 483 0 | | 9 0 | | L | 13 | 1018.0 | | 13 | | Ш | 1 | 1013.9 |
| 18 | We | 17.4 | 37.0 | 0 | _ | | SSE | 40 | | 535 | | | 1 > | 17 | 1017.5 | | | | WNW | 13 | 1013.2 |
| 19 | Ļ | 17.4 | 38.8 | 0 | _ | | > | 262 | | | | | > U | | 1016.3 | | | | S | 13 | 1011.9 |
| 20 | Ŧ | 23.3 | 42.8 | 0 | | | တ | 32 | | 78.6 | | | 2 5 | | 1015.0 | | | | WNW | 20 | 1010.9 |
| 2 | Sa | | 42.7 | 0 | 0 | | WNW | | | 31.7 | 505 | | M | | 10101 | | | | T S.S. | 30 | 1010.6 |
| 22 | Ū. | | | | 0 | | SSE | 61 | | | | | MAN | 3 | 1013.0 | | | | O C | 15 | 10123 |
| 23 66 | N | | | | 0 | | SSE | 46 | 01:46 | 10000 | | | SE | | 1016.1 | | | | 0 0 | 5 | 1006.0 |
| 2 6 | Ē | | | | 0 | | SSE | 57 | 18:55 | | | | SE | | | | | | 000 | - 00 | 1000 5 |
| 1 40 | 2 0 | | | . ~ | | | В | | 17:00 | - 20 | | | SE | | | | | | 2 0 | 7 0 | 1012.0 |
| 2 2 |) A | | | 7. 68 | | | SSE | 39 | 17:27 | 26.3 | | | Ш | 17 | 1016.9 | | | | II L | 2 1 | 1012 |
| 07 | ů | - | | | 0 0 | | SE | | 15:46 | 25.6 | 37 | | SW | 2012 | 1018.4 | | 841 0 | | | | 1017 |
| 77 | - 0 | | 0 100 | | 0 0 | | Ш | | 12:54 | 26.8 | 34 | | ENE | | | 5101 | | | | 0 0 | 1040 |
| 70 | 00 | .50 | 9 17- | | 0 0 | | FNF | I | | 28.7 | 26 | | WNW | 9 | 1018.3 | 37.2 | 13 | | NNN | | 1013.9 |
| 29 | Su | | | | 5 6 | | MANIA | | | | | | WNW | 13 | 1015.7 | | 8: | | WNW | | 1011.3 |
| 30 | Mo | | | | 5 (| | | | | | | | Ш | 7 | 1012.4 | 37.3 | 15 | | WNW W | 20 | 1008.2 |
| 31 | Tu | 18.9 | | | 5 | | M | | | 2:20 | | | | | | | | | | | |
| Statistics for December | s for Do | ecempe | r 2019 | | | | | | | 000 | 00 | | | 14 | 1013.1 | 35.4 | 13 | | | 18 | 1009.3 |
| | Mean | 17.9 | 37.0 | 0 | | | | | | 20.3 | | | # | | | | 5 | | WSW | 7 | 998.9 |
| | Lowest | 5.9 | 3 26.2 | 2 | | | | | | 18.2 | | | ‡ L | C | 1 | | C | | 3 | 44 | 1014.7 |
| | Highest | 23.3 | 3 42.8 | 9.0 | 9 | | > | 70 | | 31.7 | 99 | | 300 | | | | | | | | |
| | Total | | | 1.4 | 4 | | | | | | | | | | | SACCIMOI OF | 201012 | Prepared a | 13-00 LITC | on 20 Jun | 2020 |
| Tomoration | binnidit | v wind, pre | essure and | 1 rainfall ob | servations | are from G | Femnerature, humidity, wind, pressure and rainfall observations are from Gunnedah Airport AWS (station 055202). Cloud and evaporation observations are from Gunnedah | ort AWS (| station 0552 | 02}. Cloud a | and evapora | ation observ | ations are t | om Gunner | | Copyright © 2020 Bureau of Meteorology | 2020 Bureau | u of Meteor | ology | | |

Temperature, humidity, wind, pressure and rainfall Resource Centre (station 055024)

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November 2019 Daily Weather Observations Gunnedah, New South Wales

Most observations from Gunnedah Airport, but some from Gunnedah Soil Conservation Service.



| | | | | | | | May | May wind aust | ist. | | | 98 | 9am | | | | | 5 | opini | | |
|------------------------------|----------|-----------|--------|---------------|----------|------------|----------------|---------------|-------|---------|-----|---------|---------|--------|--------|------|----------|---------|--|------|--------|
| _ | | Ĕ. | S | Rain | Evap | Sun | Nay C | Sport of the | Time | Temp | RH | Cld | Dirn | Spd | MSLP | Temp | RH | Cld | Dirn | Spd | MSLP |
| Date | Day Min | + | Мах | | | - Property | 5 | 7 m/m/ | local | 000 | % | eighths | | km/h | hPa | ပ္ | % | eighths | | km/h | hPa |
| | | | ပ ပ | mm | mm m | nonus | LIVIE | 96 | 13.29 | 23.9 | 38 | | Z | 7 | 1018.4 | 30.3 | 21 | | MNN | 1 | 1012.6 |
| Υ- (| | 14.0 | 9.1.9 | 0 0 | | | J WIN | 35 | 12.53 | 24.4 | 40 | | NNN | 13 | 1018.0 | 30.2 | 24 | | NNE | 13 | 1013.7 |
| 7 | Sa | 17.7 | 31.8 | 0 0 | | | WNW | 20.5 | 15:57 | 24.2 | 47 | | Z | 19 | 1016.9 | 30.8 | 28 | | MNN | 30 | 1011.3 |
| 8 | | 0.7 | 52.3 | 0 20 | | | WU | 34 | 1 | 20.6 | 56 | | WSW | 13 | 1015.4 | 26.4 | 29 | | WSM | 15 | 1013.3 |
| 4 | Mo I | 16.3 | 4.12 | 0.67 | | | NO W | 2 2 | | 16.0 | 48 | | WSW | 20 | 1015.3 | 20.8 | 22 | | SSW | 28 | 1013.1 |
| Ω. | | 12.5 | 7.77 | 5.0 | | | WSW | 5 6 | | 16.6 | 42 | | ΝN | 7 | 1016.3 | 26.2 | 14 | | NNN | 15 | 1010.7 |
| 9 | Me i | Σ. ά | 7.87 | 0 0 | | | ANN ANN | 23 | | 23.5 | 20 | | NN N | 15 | 1010.5 | 33.2 | 80 | | ≥ | 39 | 1006.2 |
| 7 | | 13.0 | 33.8 | 0 0 | | | 3 | 80 | | 24.1 | 21 | | N N | 17 | 1007.2 | 30.8 | 12 | | > | 39 | 1002.2 |
| 00 | | 0.01 | 31.0 | 0 0 | | | WS/W | | | 15.5 | 33 | | SW | 33 | 1014.4 | 22.1 | 10 | | WSW | 28 | 1011.1 |
| o (| Sa | 17.3 | 23.0 | 0 0 | | | 3 3 | | | 17.1 | 29 | | NN N | 6 | 1015.5 | 25.9 | 17 | | WNW | 22 | 1012.0 |
| 10 | ns: | 0.7 | 0.12 | | | | | 22 | | 202 | 38 | | E | 13 | 1016.8 | 28.5 | 14 | | NNE | 7 | 1012.8 |
| 1 | | 80. | 30.5 | 0 0 | | | N VINIA | 3 2 | | 24.5 | 17 | | WNW | | 1012.8 | 34.6 | 7 | | NN N | | 1006.0 |
| 12 | | 10.0 | 36.1 | 0 0 | | | MON | | | 19.7 | 6 | | SSW | 339324 | 1014.4 | | 00 | | WSW | | 1012.2 |
| 13 | | 15.5 | 27.6 | 0 (| | | VV VV V | | | 0 0 | 2.0 | | N | 2 | 1016.8 | 28.7 | 12 | | > | 20 | 1012.6 |
| 4 | Ę | 6.9 | 30.2 | O | | | ^^!^ | | | 23.3 | 23 | | MNN | | 1013.9 | 31.8 | 1 | | WSW | 22 | 1009.2 |
| 15 | | 0. 0. | 32.9 | > (| _ | | ^ < | | | 24.5 | | | | Calm | 1014.4 | 32.1 | 80 | | N N | 3/3 | 1010.7 |
| 16 | | 10.8 | 33.2 | 0 0 | | | W 00 | | | 22.3 | | | SE | | 1013.9 | 30.9 | 6 | | SW | 28 | 1010.4 |
| 17 | | 12.6 | 32.3 | 0 | | | MOO | | | 24.5 | | | ш | 17 | 1017.7 | 30.0 | 16 | | WNW | 13 | 1013.6 |
| 18 | Mo | 13.9 | 31.0 | 0 | _ | | SSE | 33 | 70:41 | 4.12 | | | J WN | | 1014.8 | | | | NN | 17 | 1009.6 |
| 19 | | 10.9 | 37.4 | 0 | | | ≥ ⁶ | | | 7 90 | | | , C | 0 | 1012.7 | | 10 | | ESE | 13 | 1009.4 |
| 20 | | 14.0 | 38.0 | | | | 10 A | | | 26.7 | | |) C | | 1015.3 | | 17 | | Z | 77 | 1010.0 |
| 21 | | 17.5 | 37.5 | | | | MNZ NZ | ري د ري | | | | | | | 1014.3 | | 16 | | WNW | 31 | 1011.3 |
| 22 | i. | 20.6 | 37.3 | | <u> </u> | | AZ L | | | | | | MNM | | 1013.6 | | | | N | 19 | 1009.4 |
| 23 | | 21.9 | 37.9 | | | | יו ד | | , | | | | SSE | 24 | 1014.9 | 30.0 | 33 | 7,24 | SE | 9 | 1011.7 |
| 24 | | 19.9 | 30.6 | | | | IN WIN | | | | | | NNE | | 1013.4 | 29.2 | 39 | | NN | 28 | 1010.3 |
| 25 | | 17.7 | 30.9 | 2.4 | + 1 | | 2 | 1 2 | 14.12 | | | | NNN | | 1008.8 | 32.2 | 27 | | SNZ | -03 | 1002.3 |
| 26 | | 74.5 | 33.0 | | v ' | | WS/W | | | | | | SSE | 20 | 1015.3 | 28.4 | о | | S | 1 | 1012.0 |
| 27 | | χ Ω. ζ | 31.0 | 0.0 | 0.0 | | | | | | | | ESE | 6 | 1015.0 | | .50.71 | _ | Z | | 1011.5 |
| 28 | | y 4 6 | .00 | | 0 0 | | MNN | | | | | | 出 | 7 | 1013.5 | | | | NN NN NN NN NN NN NN NN NN NN NN NN NN | | 1010.4 |
| 30 | T & | 18.3 | 35.6 | 24 1000 | | | WNW | . 80. | | 0000000 | 188 | | ΝN | 13 | 1010.5 | 32.6 | 27 | | MN N | 30 | 1005.4 |
| Statistics for November 2019 | or Novel | mber | 2019 | | | | | | | | | | | , | | 7.00 | 24 | | | 21 | 1010.2 |
| | Mean | 13.8 | 32.3 | | | _ | | | | 22.8 | | | | 14 | | | | | 10 | | 4000 |
| | | 0 0 | 227 | | | | | | | 15.5 | 17 | | | Ca | | | | | 20 | | 1002.2 |
| i i | | 0.0 | 1.77 | | C | | WNW | 1 76 | - | 30.2 | 76 | | SW | 33 | 1018.4 | 36.6 | 39 | 6 | SZZ | 41 | 1013.7 |
| 〒 | | 21.9 | 38.0 | | 0 0 | 1 | 2122 | | | | | | | | | | | | | | |
| | Total | | | 30.6 | 9 | | | | | | | | | | | | | | | | |
| | | | | S. | | | | | | | | | | | | 1 | | | 0000 and 7 as 0711 00:00 1-1- | 1 | |

Temperature, humidity, wind, pressure and rainfall observations are from Gunnedah Airport AWS (station 055202). Cloud and evaporation observations are from Gunnedah Resource Centre (station 055024).

IDCJDW2056.201911 Prepared at 16:00 UTC on 7 Jun 2020 Copyright © 2020 Bureau of Meteorology
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October 2019 Daily Weather Observations Gunnedah, New South Wales

Most observations from Gunnedah Airport, but some from Gunnedah Soil Conservation Service.



| | | | | | | | | The state of | 400 | | | 99 | 9am | | | | | 3 | 3pm | | |
|-----------------------------|----------|-------------|------------|-------------|------------|------------|---|---------------|--------------|--------------|-------------|---|---|--------------|--------|--|------------|------------|-------------------|-----------|--------|
| | | Temps | sd | Rain | Evap | Sun | Max | Max wind gust | Time | Tomp | BH | Cld | Dirn | Spd | MSLP | Temp | RH | Cld | Dirn | Spd | MSLP |
| Date | Day | Min | Max | | | | E | nde | 0 | ٥ | 7/0 | piohths | | km/h | hPa | ွ | % | eighths | | km/h | hPa |
| 51 | I | ၁့ | ၁့ | mm | mm | hours | L | km/n | local | 2 00 | 0/1 | Similar Simi Simila Simila Similar Similar Simila Simila Simila Simila Simila | Ц | 24 | 1028.2 | 25.7 | 21 | | ESE | 13 | 1024.0 |
| - | Tu | 12.1 | 27.0 | 0 | | | S. | 35 | 01:00 | 0.00 | 1 0 | | I U | σ | 1029 5 | 27.3 | 20 | | SSW | 6 | 1024.1 |
| 2 | We | 9.8 | 27.7 | 0 | | | SSW | 24 | 11:52 | 20.2 | 200 | | LOL | , , | 1026.6 | 28.4 | 16 | | ESE | 7 | 1021.3 |
| က | 무 | 8.2 | 30.1 | 0 | | | Š | 26 | 09:33 | 22.0 | S 6 | | ANN | 2 0 | 10220 | 21.0 | 12 | | 3 | 22 | 1016.9 |
| 4 | Ţ | 8.7 | 33.0 | 0 | | | NNW NNW | 46 | 16:21 | 24.1 | 23 | | ANNIAN | מ כ | 40400 | 0 0 | 1 6 | | WS | 11 | 1017.1 |
| . 12 | Sa | 12.3 | 29.4 | 0 | | | SSE | 35 | 07:26 | 19.8 | 22 | | EVE TOT | 2 7 | 1019.9 | 22.2 | 7 7 | | NNN | 24 | 1013.0 |
|) (C | Ū. | 15.1 | 35.3 | 0 | | | WNW | 37 | 15:16 | 20.6 | 48 | | ESE | CL | 7.6101 | 0.00 | 2 0 | | WINN | 35 | 1008 8 |
| 7 0 | 2 2 | 130 | 38.5 | C | | | 3 | 61 | 12:05 | 27.3 | 20 | | MNM | ത | 1012.6 | 35.9 | ο ç | | 200 | 2 5 | 0.00 |
| ~ (|) : E | 5 5 | 7 00 | 0 0 | | | > | 65 | 13:29 | 22.8 | 27 | | Z | 4 | 1011.7 | | 18 | | A | | 0.00 |
| ∞ (| _ : | 0. 0 | 4.00 | 0 0 | | | WSS | 35 | 13:37 | 14.4 | 39 | | SE | 17 | 1021.6 | | 15 | | SSW | | 1018.1 |
| ກ (| Ne H | ν.ν | 0.00 | 0 0 | | | FSF | 37 | 08:45 | 16.4 | 38 | | SE | 22 | 1021.9 | | 17 | | MNM | | 1017.0 |
| 10 | _ | 4. 6 | 24.0 | | | | NA | 20 | | 17.2 | 44 | | ESE | 13 | 1016.9 | 17.9 | 46 | | N N | 33 | 1012.1 |
| 11 | ь Г | 11.0 | 23.7 | | _ | | JAIN C | 000 | | 120 | 89 | | SE | 17 | 1014.2 | 20.7 | 38 | | SSE | | 1011.0 |
| 12 | Sa | 9.6 | 22.9 | 2 | | | O L | 200 | | 2.0 | 54 | | SE | 20 | 1019.1 | | 25 | | S | 6 | 1015.6 |
| 13 | Su | 7.6 | 25.1 | 0 | | | 325 | 20 | | 40.4 | 73 | | L | ဖ | 1017.0 | 27.2 | 21 | | NNE | 6 | 1012.4 |
| 14 | Mo | 12.1 | 29.0 | 0 | | | MNM | 74 | | 7.00 | 2 6 | | FOF | - | 1011.4 | | 14 | | M | 1 | 1008.0 |
| 15 | n L | 15.0 | 34.6 | 0 | _ | | MNM | | | 23.9 | | | 1 0 | | 4010 | | 14 | | N | 30 | 1007.6 |
| 16 | We | 11.5 | 36.1 | 0 | _ | | SZZ | 100 | 120 | 24.8 | | | 10 | - (| 1012.0 | | | | 3 | | 1008.9 |
| 17 | F | 13.8 | 30.9 | 0 | _ | | ≯ | 74 | | 24.1 | | | Z | ו ת | 5.7001 | | | | · MM | | 10157 |
| - 07 | Ľ | 2 0 | 27.5 | | | | > | 28 | 11:47 | 16.0 | 28 | | NNN NNN | | | | 2 1 | | AAN 3 | | 10101 |
| 0 0 | ٦ (| 1 0 | 0.00 | | | | SW | 52 | 275.7 | 19.4 | 15 | | | Calm | | | | | 3 6 | | 0.00 |
| <u>6</u> | 0 0 | | 7.00 | | | | WSS | | | 18.1 | 29 | | S | 30 | 1020.3 | 276227 | | | SSW | | 1010.1 |
| 20 | ns : | 0.7 | 70.00 | | | | SSF | | | | 42 | | SE | 13 | | inare. | | | ESE | | 1021. |
| 21 | Wo | 10.1 | | _ | 2 (| |) N | | | 156 | + | | ENE | 7 | 1025.2 | 29.0 | | | Ш | | 1020.0 |
| 22 | 2 | 10.8 | | _ (| 2 (| | NIN O | | | | 000 | | Ш | 11 | 1023.6 | 29.8 | (0) | | Z | | 1019.0 |
| 23 | We | 13.0 | | | 2 ′ | | 2 | I | 8 | | 2000 | | ESE | - | 1020.9 | 32.1 | 13 | | SSW | | 1016.0 |
| 24 | Ļ | 11.5 | | | 0 0 | | MIN | | 3 | | 70-50-0 | | WN | 13 | 1017.0 | 33.2 | 2000 | | NZ Z | | 1011.6 |
| 25 | ιĒ | 13.5 | 0.52 | | 0 0 | | A VIV | | | | | | NNN | 26 | 1009.5 | 28.1 | 19 | | SW | | |
| 56 | Sa | 14.9 | 200 | • | O (| | NSS | | 22.27 | | | | S | 26 | 1015.3 | 27.6 | 9 | | N N | 15 | |
| 27 | ns: | 8.2 | | | 4 0 | | SSF | | | | 22 | | SE | | | | | | S | | |
| 28 | Mo |).) | | | 5 (| | WOW | | | | | | Ш | 15 | 1022.2 | 28.9 | 2000 | | NNN NNN NNN | | |
| 29 | <u> </u> | 13.3 | | | 0 0 | | NININ N | | | | | | SSE | 9 | 1019.7 | 26.5 | 30 | | Ž | | 380 |
| 30 | We | 13.5 | | | 0 0 | | VIVIV | | | | | | ENE | 2 | 1017.5 | 31.2 | 18 | | WSW | 6 | 1013.0 |
| 31 | H. | 14.4 | 31.7 | | 5 | | AANIA | | | | | | | | | | | | | | |
| Statistics for October 2019 | for Oc | tober 2 | 019 | | | | | | | 0 00 | 35 | | | 13 | 1018.9 | 28.1 | 17 | | | 18 | 1015.0 |
| | Mean | 10.7 | | ~ | | | | | | 40.03 | | | | Calm | | | 9 | - | ESE | 1 | 1006.7 |
| | Lowest | 2.4 | 22.9 | 6 | | | | | | 10.0 | | | O | | | | 46 | 10 | 3 | 43 | 1024.1 |
| 1 | Highest | 15.1 | 38.5 | 5 . 5.0 | 0 | | SZZ | 100 | | 73. | 20 | | , | | | | | | | | |
| | Total | | | 5.2 | 2 | | | | | | | | , | Journ J. wo. | | JC IDW2056 | 3 201910 | Prepared a | at 13:00 UTC | Con 8 Jun | 020 |
| Temperature | humidity | , wind, pre | essure and | rainfall of | servations | are from G | emperature, humidity, wind, pressure and rainfall observations are from Gunnedah Airport AWS (station 055202). Cloud and evaporation observations are from Gunnedah Airport AWS (station 055202). | out AWS (| station 0552 | 02). Cloud a | and evapora | ation obser | valions are | | | Copyright © 2020 Bureau of Meteorology | 2020 Burea | u of Meteo | rology | | |

Temperature, humidity, wind, pressure and rair Resource Centre (station 055024)

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September 2019 Daily Weather Observations Gunnedah, New South Wales

Most observations from Gunnedah Airport, but some from Gunnedah Soil Conservation Service.



| | - | 000 | | | | Max | Max wind gust | st | | | 9am | ٦ | | \dashv | | | | april 1 | 7 | MCID |
|----------|-----------|----------|---------|------|-------|----------------|---------------|-------|-------|-----|---------|----------|--------|----------|--|--------|----------|---------------------------------------|------|----------|
| _ | _ | sduiai | Rain | Evap | Sun | Dira | Sud | me | Temp | FH | cld | Dirn | Spd | MSLP | Temp | RH | Cid | nın | pde. | MOLL |
| Date Day | _ | Мах | | | | | pdo had | + | J. 0. | 1 | eighths | | km/h | hPa | ၁့ | % | eighths | | km/h | hPa |
| | ၁့ | ပ္ | mm | mm | hours | L | MININ | 100a | 44.2 | 68 | | SF | 15 | 1022.6 | 23.9 | 21 | | WNW | 1 | 1018.0 |
| - | Su 5.1 | | 0 | | | SSE | 07 | 200 | 0.0 | 000 | | Z | 7 | 1020.8 | 25.3 | 10 | | WSW | 22 | 1016.4 |
| | | | | | | WSW | 40 | 50:21 | 7.0.7 | 000 | | | Calm | 1020.5 | 27.4 | 13 | | N/N | 15 | 1015.2 |
| | | 28.5 | 0 | | | > | 31 | 13:03 | B. 4. | 200 | | VIVIV | 7 | 1017 9 | 30.1 | 10 | | SSW | 33 | 1012.7 |
| 4 | We 5.9 | | 0 | | | SW | 25 | 14:40 | 19.0 | 73 | | AANIN | 1 0 | 1016.5 | 31.0 | 7 | | Š | 20 | 1011.1 |
| | | | 0 | | | WNW W | 43 | 14:09 | 19.5 | 97 | | T C L | 1 0 | 40004 | 1 2 2 | . ((| | 32 | 37 | 1001.0 |
| | | | 0 | | | WSW | 80 | 18:02 | 21.8 | 4 | | EVE | | 1003.7 | 0.0 | 000 | | 3 | 35 | 1014.3 |
| | | | | - | | ≥ | 20 | 14:22 | 12.8 | 42 | | NN/N | 50 | 0.7101 | 0.0 | 77 | | WCW | | 10137 |
| | 2.0 | | | | | > | 48 | 14:00 | 12.7 | 38 | | > | 13 | 1018.0 | 5.6 | 77 | | A 20 | | 4014 8 |
| | | | | | | WS. | 63 | 15:14 | 12.0 | 39 | | SW | 30 | 1016.4 | 15.3 | 73 | | NO C | | 2.4.00 |
| | Mo 5.1 | | 0 0 | | | В | 43 | 09:32 | 12.3 | 36 | | SE | 19 | 1024.3 | 18.4 | 20 | | SE | . 7 | 1022.4 |
| | | | | | | 100 | 2 00 | 1 2 2 | 12.5 | 46 | | SE | 17 | 1031.5 | 21.6 | 19 | | ш | | 1026.5 |
| 11 | | 3 22.7 | | | | II NI | 07 | 0 0 | 2 6 | 2 0 | | MNM | 15 | 1027.9 | 24.4 | 14 | | NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN | 24 | 1021.3 |
| | Th 0.5 | | | _ | | MNW MNW | 48 | 11:50 | 0.0 | 5 6 | | , C | 7 | 1023.1 | 25.6 | 10 | | SSW | 9 | 1019.5 |
| | | 26.7 | | C | | SE | 41 | 09:44 | 1 .0 | 0 0 | |) | also C | 1023.7 | 767 | 00 | | SE | 13 | 1019.6 |
| | | | 0 | | | SE | 32 | 13:36 | 17.8 | 77 | | L | | 1000 | 27.2 | 7 | | WS. | | 1019.8 |
| | | | | | | Ň | 20 | 12:48 | 17.1 | 17 | | L | = - | 1024.7 | C. 12 | - 0 | | 3 | | |
| | | | | 0 | | > | 41 | 15:00 | 19.4 | 13 | | | Calm | 0.0201 | 7.07 | 0 1 | | . 0 | 1 6 | |
| | | | 2000 | 0 0 | | S | | 12:48 | 19.9 | 35 | | Ш | 26 | 1013.9 | 12.4 | 69 | | 0 0 | | |
| | | | | 0 0 | | · C | | | 16.3 | 62 | | SSE | 26 | 1021.9 | 21.7 | 42 | | n : | | |
| | | | | 2 (| | O H | | 1070 | 19.0 | 46 | | ENE | 17 | 1024.8 | 26.1 | 17 | | Š. | | |
| | | | | 0 0 | | | 33 | | 21.5 | 46 | | Ш | 19 | 1024.9 | | 19 | _ | MN/M | | |
| | | | | 0 | | PIN V | | OE N | 000 | 38 | | Z | 24 | 1023.8 | 27.1 | 24 | | MN/M | | |
| | Sa 15.8 | | 2016 24 | 0 | | 2 | | | 24.4 | 2 6 | | MNN | 33 | 1023.8 | | 46 | | Z | | 2000 |
| | | 5 25.7 | | 0 | | NN N | | | 1.12 | 2 6 | | MS | 20 | 1025.6 | 23.3 | 14 | | WSW | 1 22 | 1021.5 |
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Temperature, humidity, wind, pressure and rainfall observations are from Gunnedah Airport AWS (station 055202). Cloud and evaporation observations are from Gunnedah Resource Centre (station 055024)

IDCJDW2056.201909 Prepared at 13:00 UTC on 9 Jun 2020 Copyright © 2020 Bureau of Meteorology Users of this product are deemed to have read the information and accepted the conditions described in the notes at http://www.bom.gov.au/climate/dwo/IDCJDW0000.pdf

August 2019 Daily Weather Observations Gunnedah, New South Wales

Most observations from Gunnedah Airport, but some from Gunnedah Soil Conservation Service.



| MOSt Observations and Commercial | A CONTRACTOR OF STREET | San Strategies of the Control of the | | | | - | ** | | 4- | | | 9am | E | | | | | 5 | opili | | |
|----------------------------------|------------------------|--|------------|--------------|------------|--------------|--|---------------|---------------|-------------|-------------|-----------|-------------|------------|--------|---------------|------------|-------------|--|-------------|--------|
| | | Temps | sdu | Rain | Evan | Sun | Max | Max wind gust | 151 | Lower | ПО | PIO | Dirn | Spd | MSLP | Temp | R | Cld | Dirn | Spd | MSLP |
| Date | Day | Min | Max | | 1 | | Dirn | Spd | Ime | duna | 2 | oishtho. | | km/h | hPa | ့ | % | eighths | | km/h | hPa |
| _ | • | ၁့ | ပ္ | mm | mm | hours | | km/h | local | ွှ | % | eignins | O L | 15 | 1029.8 | 19.0 | 33 | | S | 15 | 1026.7 |
| + | 4 H | 4.1 | 19.9 | 0 | | | SSE | 28 | 00:05 | 0.11 | 60 | | ט מ | 2 5 | 70007 | 707 | 20 | | FNF | 6 | 1027.6 |
| | ŭ | 1.7 | 20.3 | | | | ESE | 22 | 11:39 | 10.8 | 64 | | N L | 2 0 | 1000.1 | 1.00 | 27 | | 3 | | 1026.5 |
| 1 0 | ď | -0.2 | 20.9 | | | | WNW | 28 | 14:19 | 10.9 | 09 | | <u>п</u> (| מ ק | 2000 | 2.00 | 10 | | MN | 7 | 1025.0 |
| > < | ō | 1 6 | 213 | 0 | | | NNN | 19 | 14:00 | 9.5 | 54 | | SE | | 1029.1 | 0.03 | 2 4 | | MN | 15 | 1022.6 |
| 1 1 | 2 | 2.4 | 0,10 | | | | WNW | 24 | 13:04 | 10.4 | 47 | | SE | = | 1026.3 | 7.12 | 0 1 | | 14/14/4/ | 0 | 1018 4 |
| Ω | OM I | 0. | 0.12 | | | | MNN | 24 | 12:45 | 9.5 | 41 | | Ш | - | 1023.4 | 21.3 | 12 | | ^^! | | 1000 |
| 9 | <u>n</u> | -3.0 | 21.8 | | | | NAME OF THE PERSON OF THE PERS | 100 | 13.44 | | 36 | | SE | 11 | 1018.1 | 18.9 | 28 | | NNN NNN | | 1012.0 |
| 7 | We | -1.9 | 19.4 | | _ | | AANIN | 1 - 0 | 10.4 | | 54 | | N/N | 6 | 1008.7 | 21.1 | 17 | | > | 44 | 1004.7 |
| 80 | Th | 4.7 | 22.7 | 0 | _ | | S S S S S S S S S S S S S S S S S S S | | 04.0 | | 5 6 | | MN | 24 | 1011.4 | 17.0 | 32 | | WNW | 31 | 1007.2 |
| σ. | ij. | 0.8 | 18.7 | | _ | | Š | | 14:39 | | B : | | 10/01/0/ | 1 00 | 1008 0 | 12.2 | 33 | | > | 39 | 1007.5 |
| 0 0 | C. | 9.5 | | 0 | _ | | > | | 14:23 | _ | 4 | | 20100 | 5 6 | 2000 | 101 | 47 | | WNW | 28 | 1009.4 |
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| | no : | | | 0 | | | MN | | 09:25 | 5.2 | 86 | | N N | တ | 1022.7 | 14.4 | 14 | | | o mo | 1020.0 |
| 77 | MO | | | |) (| | TOTAL TOTAL | 17 | 08:30 | 0.9 | 86 | | ESE | - | 1027.6 | | 67 | | • | 5 | 1001 |
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Resource Centre (station 055024)

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July 2019 Daily Weather Observations Gunnedah, New South Wales

Most observations from Gunnedah Airport, but some from Gunnedah Soil Conservation Service.

Australian Government

Bureau of Meteorology

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|--|------------|-------------|--------------|------------|---------------|------------|------------|-------------|------------|---------------|-------------|------------|-------------|---------------|------------|--------|---------------|-----------|-------------|---------------|-------------|------------|
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| 1022.4 16.4 45 WNW 19 1021.2 16.8 39 WNW 19 1022.1 16.9 35 NW 20 1022.1 21.2 31 NW 20 1022.1 21.2 31 NW 20 1022.1 20.5 31 WNW 17 1024.3 18.3 33 NW 15 1025.5 19.9 28 W 11 1025.5 19.9 28 W 11 1025.5 19.9 28 W 11 1023.3 14.9 59 NW 11 1024.6 18.4 37 ESE 4 1024.6 18.4 37 ESE 4 1024.6 18.4 37 SE 17 1024.6 18.4 37 SE 17 1024.6 18.4 37 SE 17 1025.8 22.3 90 WSW 35 10C.DW2056.201907 Prepared at 13:00 UTC on 11 Jun 202 Copyright © 2020 Bureau of Meteorology Copyright © 2020 Bureau of Meteorology Users of this product are deemed to have read the informate accepted the conditions described in the notes at | 5 6 | | | | | | | SW | | | | | | | Calm | 1023.5 | | CC . | | 200 | - 4 | 2010 |
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| 1022.8 15.9 35 NE 7 1024.8 19.0 23 NW 20 10020.1 21.2 31 NW 20 1021.8 21.9 17 WNW 20 1023.1 20.5 31 WNW 17 1024.3 18.3 33 NW 15 1023.9 20.3 30 NW 11 1023.3 14.9 59 NW 11 1024.6 18.4 37 ESE 4 1028.7 18.6 40 SE 17 1024.6 18.4 37 ESE 4 1022.8 22.3 90 WSW 35 10C.DW2056.201907 Prepared at 13:00 UTC on 11 Jun 202 Copyright © 2020 Bureau of Meteorology Users of this product are deemed to have read the informal accepted the conditions described in the notes at | 17 | | | | | | | W2W | | | | | | 7. | Calm | 1021.2 | | 39 | _ | MN/M | | |
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