

Pacific Climate Change Science

CLiDE Climate Data for the Environment

CLiDE Development - Climate Database Login

User Name:
Password:

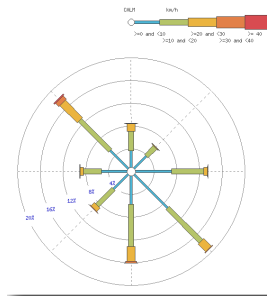
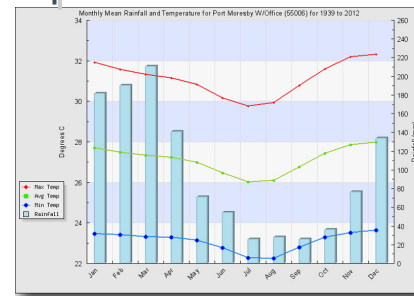
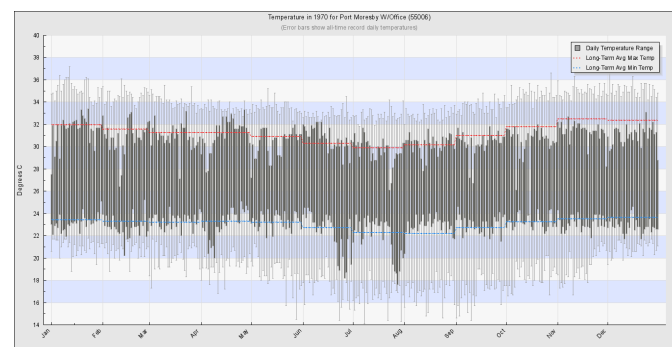
Login Cancel

You are logged on as clide Log Off

- User Settings
- Products
- Keyboard Data Entry
- Data File Ingestion
- Data Quality Assurance
- Station Maintenance
- Codes Maintenance
- User Administration
- Records Management

Refresh About Help

Australian AID



Station No: 123 Workshop Station

Local Date/Time: 2003-03-20 09:00:00 QA Flag: N

Wind Direction: 350 Wind Speed: 4.7 Visibility: 13.600 Present Weather Code: 2 Past Weather Code: 8 Total Cloud: 8 Total Low Cloud: 3 Low Cloud Height: 1000

Station Pressure: 1011.4 MSL Pressure: 1012.4 Wind Gust: 0 Gust Direction: 0

Cloud Layers:

Layer	Amt	Type	Height	Dir	Pts	Code
1						
2						
3						
4						
5						

Air Temp: 79.9 Wet Bulb Temp: 75.1 Dew Point: 75.1 Relative Humidity: 99.0

Rain (for specified period): Rain Cumulative: 0.0

Save Data Cancel SYNOP: Generate Parse

Number	Name	City	Region	Status
30049	Sio	PG	Monrovia	Open
30050	Bumayung LHSchool	PG	Monrovia	Open
30051	Kurais	PG	Monrovia	Open
30052	Awelton L.M	PG	Monrovia	Closed
30054	Buloto Hospital	PG	Monrovia	Closed
30055	Buloto Power House	PG	Monrovia	Closed
30056	Bulowat	PG	Monrovia	Closed
30057	Bulbam	PG	Monrovia	Closed
30058	Bulwato Bulwato	PG	Monrovia	Closed
30059	Ede Creek	PG	Monrovia	Closed
30060	Clairmont Estate	PG	Monrovia	Closed
30061	Ciffside	PG	Monrovia	Closed
30062	Dwitzer Hill	PG	Monrovia	Closed
V87143	Fijian	FJ	NadrogaNawasa	Open
V59432	Labasa	FJ	Macuata	Closed
V77971	Labai	FJ	NadrogaNawasa	Closed
30063	Gabonisa	PG	Monrovia	Closed
30064	Gabonisa	PG	Monrovia	Closed
30065	Gabonisa AF	PG	Monrovia	Closed
30066	Gabonisa	PG	Monrovia	Closed
30067	Golden Pines	PG	Monrovia	Closed
30068	Gusap (NE 10)	PG	Monrovia	Closed
30069	Hopu Mission (Bukawa)	PG	Monrovia	Closed
30070	Salamaua	PG	Monrovia	Closed
30071	Salamaua AF	PG	Monrovia	Closed
30072	Sangan	PG	Monrovia	Closed
30073	Kalana	PG	Monrovia	Closed
30074	Stallberg L.M	PG	Monrovia	Closed
30075	Siatai Tuam	PG	Monrovia	Closed
30076	Wau F.D.O	PG	Monrovia	Closed
30077	Omisiss	PG	Monrovia	Closed
30078	State Creek	PG	Monrovia	Closed
30079	Wau Native Compound	PG	Monrovia	Closed
30080	Koranga	PG	Monrovia	Closed
30081	Yahu	PG	Monrovia	Closed
30082	Malalo	PG	Monrovia	Closed
30083	Sasiang	PG	Monrovia	Closed
30084	Wanaru Plantation	PG	Monrovia	Closed
30085	Wau AF	PG	Monrovia	Closed
30086	Kwajalein Mission	PG	Monrovia	Closed
30087	Sambue	PG	Monrovia	Closed
30088	Wamput	PG	Monrovia	Closed
30089	Wau Coffee Plantation	PG	Monrovia	Closed

Station: 123

Table: Daily

LSO: 2006-04-03

Element: 123

Details

Pictures

Equipment

Class

History

Contacts

Recent

Hour

Map

From: 2006-03-30

To: 2006-04-07

40

30

20

15

10

5

0

Degrees C

mm

35.9

35.8

32.2

32.2

32.2

31.7

31.7

32.8

33.1

23.9

24.4

25.0

24.4

23.9

23.3

25.0

26.0

26.0

rain_24h

Mar 30

Mar 31

Apr 01

Apr 02

Apr 03

Apr 04

Apr 05

Apr 06

Apr 07

max_air_temp

min_air_temp

ground_temp

rain_24h

Primary Name: Workshop Station

Secondary Name: Workshop

Start Date: 01 Jan 1951

End Date:

Country: Palau

Authority:

Region: Koror State

Catchment: Palau

Lat/Lon: 7.3673 / 134.5443

Timezone: PWT

Station Height: 54.000

SSB Height:

Aerodrome Height:

Aero ID: PTKR

IMO ID: WMO ID: 91408

Mama ID:

Aero ID: PTKR

NWRA ID: NWRA Agent:

Hydro ID:

Surface Type: Mostly covered by grass

Soil Type:

Land Use 0 - 100M: City area with buildings less than 10 meters (3 stories or 30 feet)

Land Use 100M - 10km: City area with buildings less than 10 meters (3 stories or 30 feet)

Land Use 10km - 100km: Forest

Comments: The station has been in the same location since 1951.

Date (D)

SubDaily (S)

SubDaily Cloud (C)

SubDaily Soil (S)

Monthly (M)

AWS (A)

Upper Air (U)

Aero (A)

EOU

Data Source

QA/RG

AWS Flag

Rain 24h

Rain 24h Inches

Rain 24h Period

Rain 24h Type

Rain 24h Count

QA

Max Air Temp

Max Air Temp F

Max Air Temp Period

Thu 2006-03-30

2

N

N

0.0

0.000

rain

10

33.3

91.9

Fri 2006-03-31

2

N

N

0.0

0.000

rain

10

32.8

91.0

Sat 2006-04-01

2

N

N

0.0

0.000

rain

10

32.2

90.0

Sun 2006-04-02

2

N

N

8.6

0.340

rain

10

32.2

90.0

Mon 2006-04-03

2

N

N

13.0

0.510

rain

10

32.2

90.0

Tue 2006-04-04

2

N

N

4.6

0.180

rain

10

31.7

89.1

Wed 2006-04-05

2

N

N

2.3

0.090

rain

10

31.7

89.1

Thu 2006-04-06

2

N

N

0.5

0.020

rain

10

32.8

91.0

Fri 2006-04-07

2

N

N

0.0

0.000

rain

10

33.3

91.9

Australian AID

Australian Government
Department of Climate Change
and Energy Efficiency
Bureau of Meteorology
AusAID



<http://www.bom.gov.au/climate/pacific/about-clide.shtml>