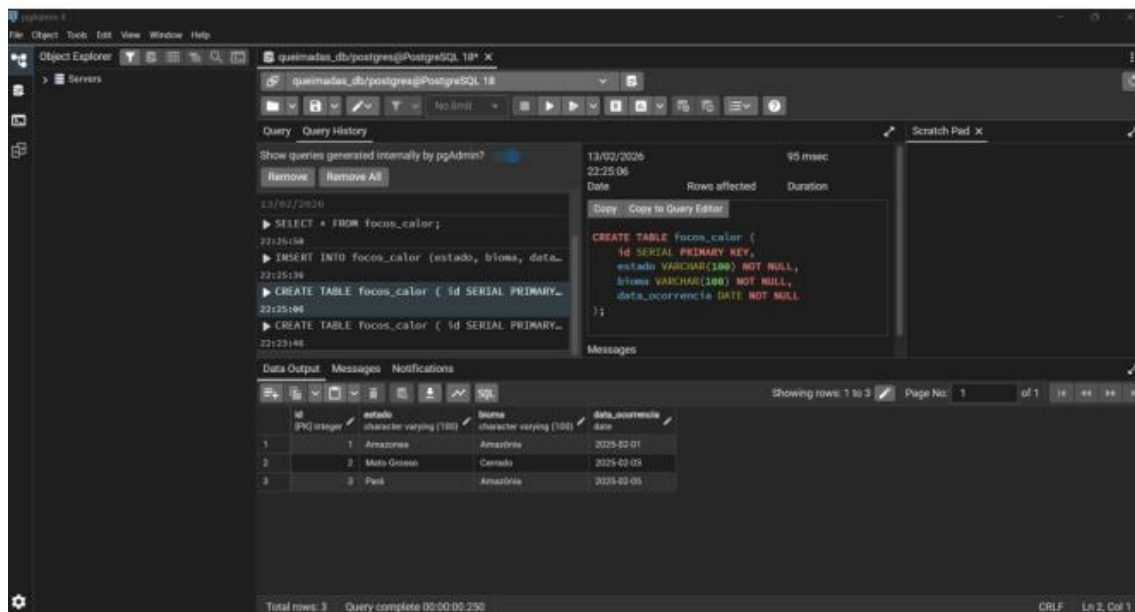


--Thales Cambraia Dias Atividade 1 - BDR-1-2026--

```
CREATE TABLE focos_calor (  
  
    id SERIAL PRIMARY KEY,  
  
    estado VARCHAR(100),  
  
    bioma VARCHAR(100),  
  
    data_ocorrendia DATE  
  
);  
  
INSERT INTO focos_calor(estado,bioma,data_ocorrendia) VALUES  
  
    ('Amazonas','Amazônia','2025-02-01'),  
  
    ('Mato Grosso','Cerrado','2025-02-03'),  
  
    ('Pará','Amazônia','2025-02-05');
```

Select * from focos_calor

PRINTS do PGADMIN



pgAdmin 4

File Object Tools Edit View Window Help

Object Explorer Servers

quemadas_db/postgres@PostgreSQL 18*

Query Query History

Show queries generated internally by pgAdmin? ☐

Remove Remove All

13/02/2026

22:25:54 ▶ SELECT * FROM focus_calor;

22:25:58 ▶ INSERT INTO focus_calor (estado, bioma, data_ocor) VALUES ('Amazonas', 'Amazonia', '2025-02-01'), ('Mato Grosso', 'Cerrado', '2025-02-03'), ('Pará', 'Amazonia', '2025-02-05');

22:25:58 ▶ CREATE TABLE focus_calor (id SERIAL PRIMARY KEY, estado character varying(100), bioma character varying(100), data_ocor date);

22:25:58 ▶ CREATE TABLE focus_calor (id SERIAL PRIMARY KEY, estado character varying(100), bioma character varying(100), data_ocor date);

22:25:58

13/02/2026 22:25:58 56 msec

Date Rows affected Duration

Copy Copy to Query Editor

INSERT INTO focus_calor (estado, bioma, data_ocor) VALUES ('Amazonas', 'Amazonia', '2025-02-01'), ('Mato Grosso', 'Cerrado', '2025-02-03'), ('Pará', 'Amazonia', '2025-02-05');

Messages

Query returned successfully in 56 msec.

Data Output Messages Notifications

Showing rows: 1 to 3 Page No: 1 of 1

id	estado	bioma	data_ocor
1	Amazonas	Amazonia	2025-02-01
2	Mato Grosso	Cerrado	2025-02-03
3	Pará	Amazonia	2025-02-05

Total rows: 3 Query complete 00:00:00.260 Monitor icons toolbar

pgAdmin 4

File Object Tools Edit View Window Help

Object Explorer Servers

quemadas_db/postgres@PostgreSQL 18*

Query Query History

Show queries generated internally by pgAdmin? ☐

Remove Remove All

Today 13/02/2026

13:18:19

13/02/2026

22:25:54 ▶ SELECT * FROM focus_calor;

22:25:58 ▶ INSERT INTO focus_calor (estado, bioma, data_ocor) VALUES ('Amazonas', 'Amazonia', '2025-02-01'), ('Mato Grosso', 'Cerrado', '2025-02-03'), ('Pará', 'Amazonia', '2025-02-05');

22:25:58 ▶ CREATE TABLE focus_calor (id SERIAL PRIMARY KEY, estado character varying(100), bioma character varying(100), data_ocor date);

22:25:58

13/02/2026 22:25:58 212 msec

Date Rows affected Duration

Copy Copy to Query Editor

SELECT * FROM focus_calor;

Messages

Successfully ran. Total query runtime: 212 msec. 3 rows affected.

Data Output Messages Notifications

Showing rows: 1 to 3 Page No: 1 of 1

id	estado	bioma	data_ocor
1	Amazonas	Amazonia	2025-02-01
2	Mato Grosso	Cerrado	2025-02-03
3	Pará	Amazonia	2025-02-05

Total rows: 3 Query complete 00:00:00.260 Monitor icons toolbar