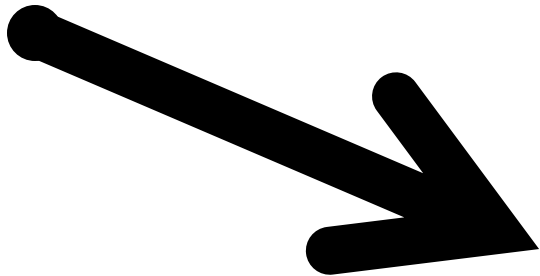


Craig 2023 DAY 2

Command Center

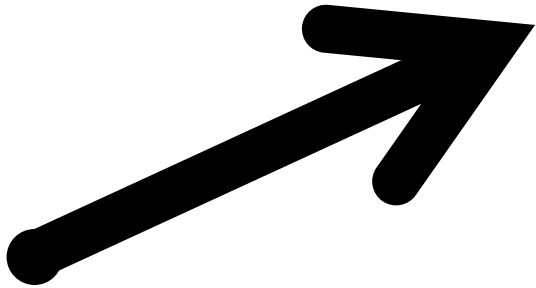
8' Return Shaft Exhausting Fan Switch
Automatic closing door will open when
on

ON



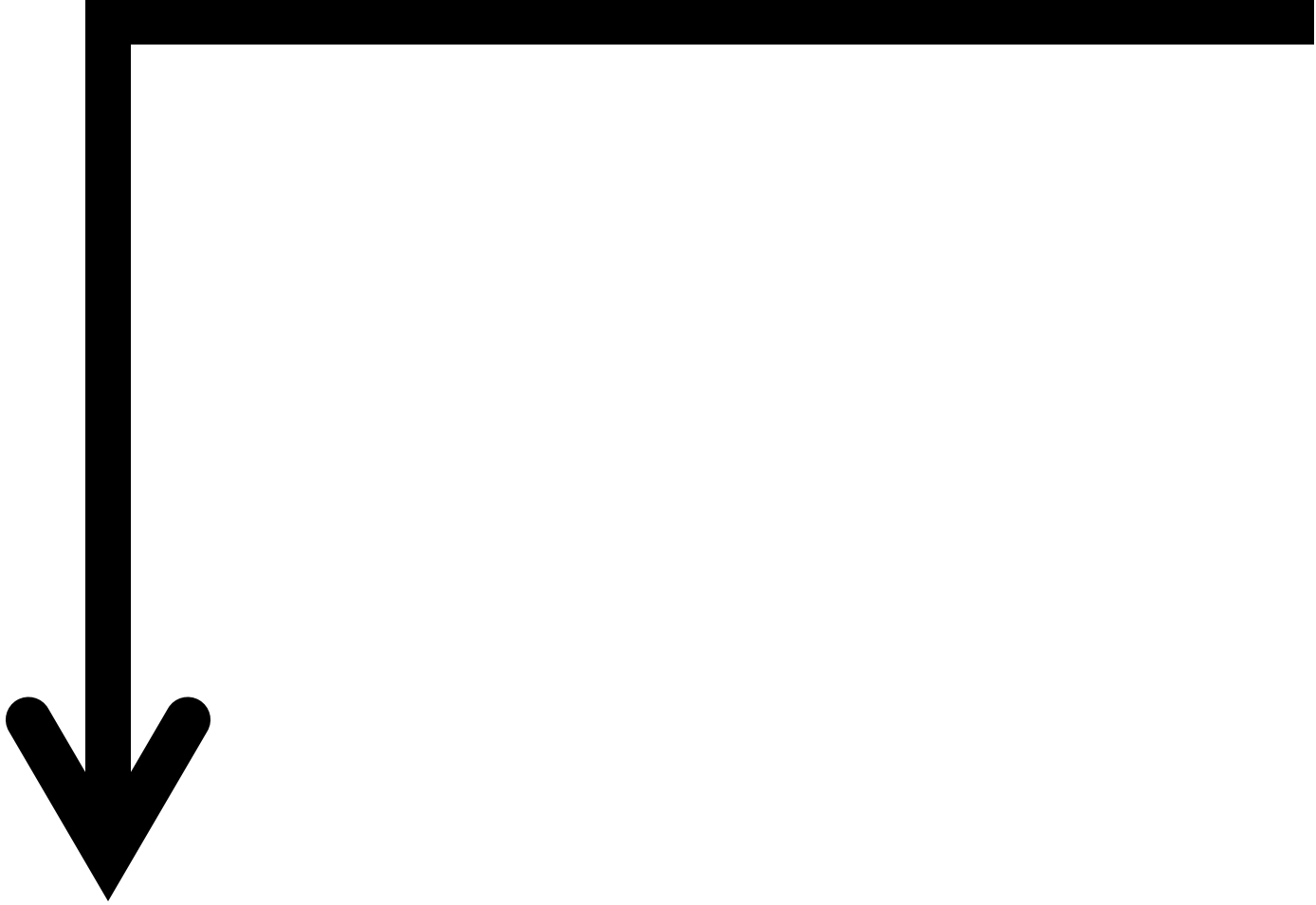
OFF

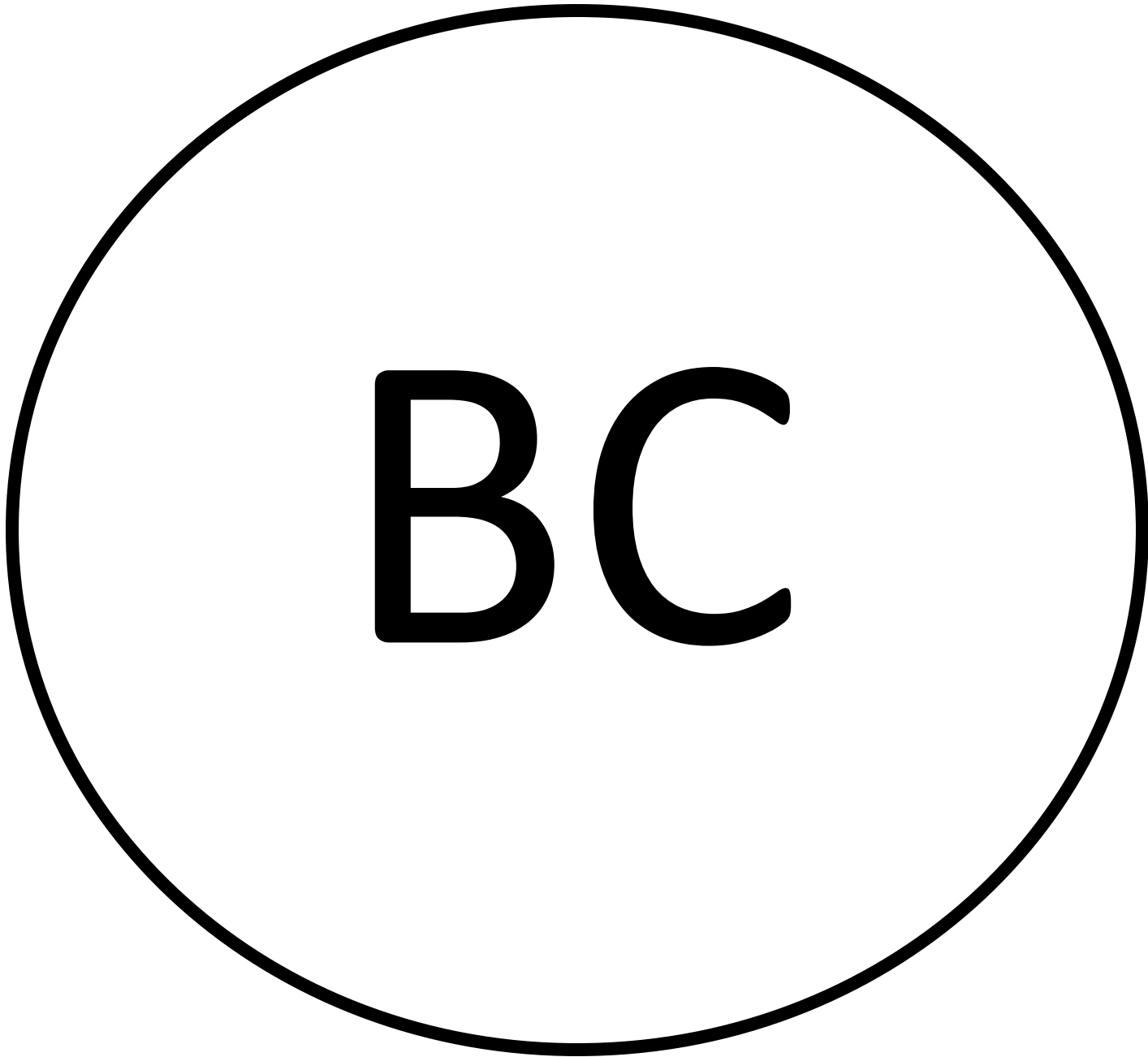
Main Mine Fan Switch

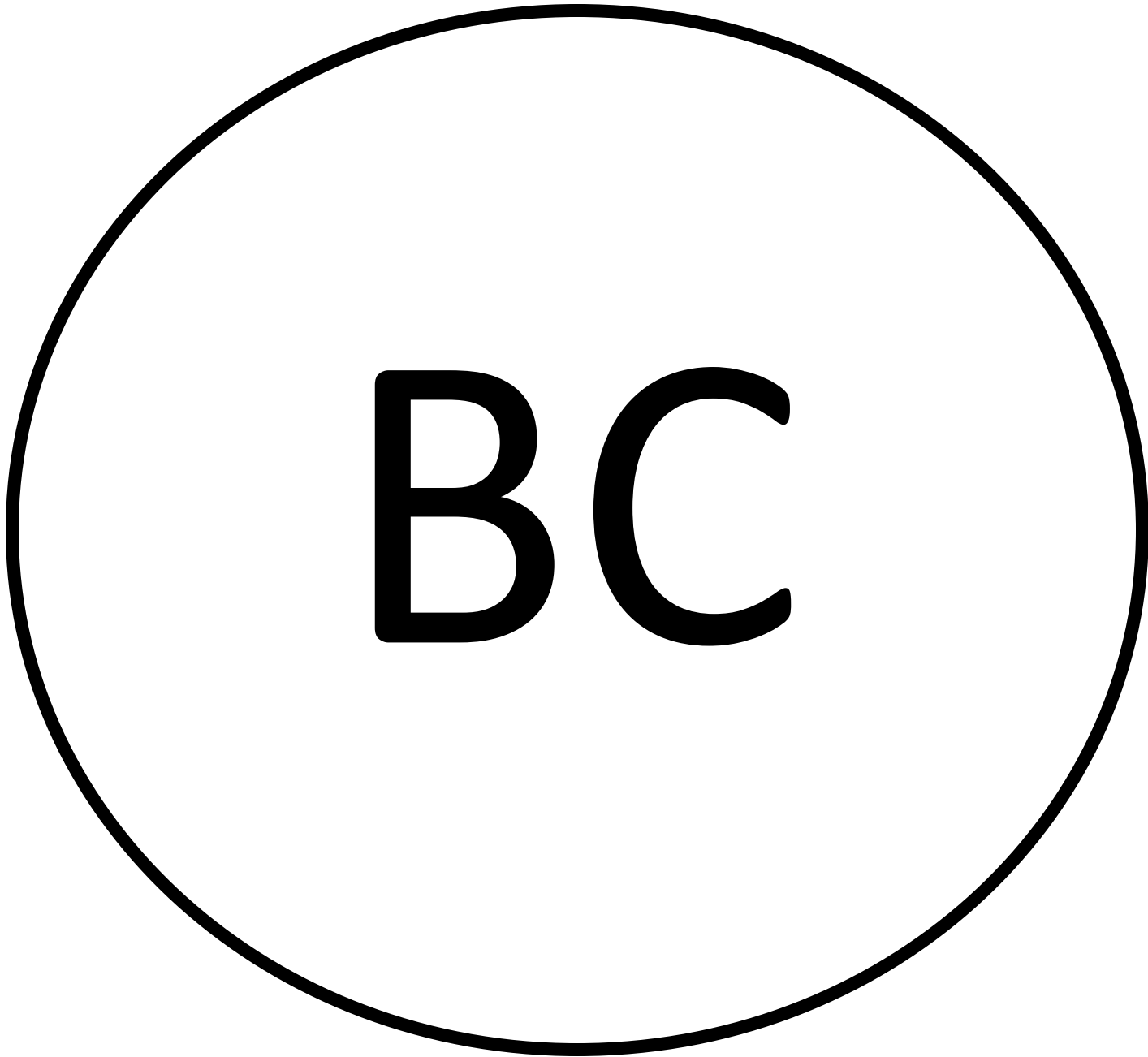


ON

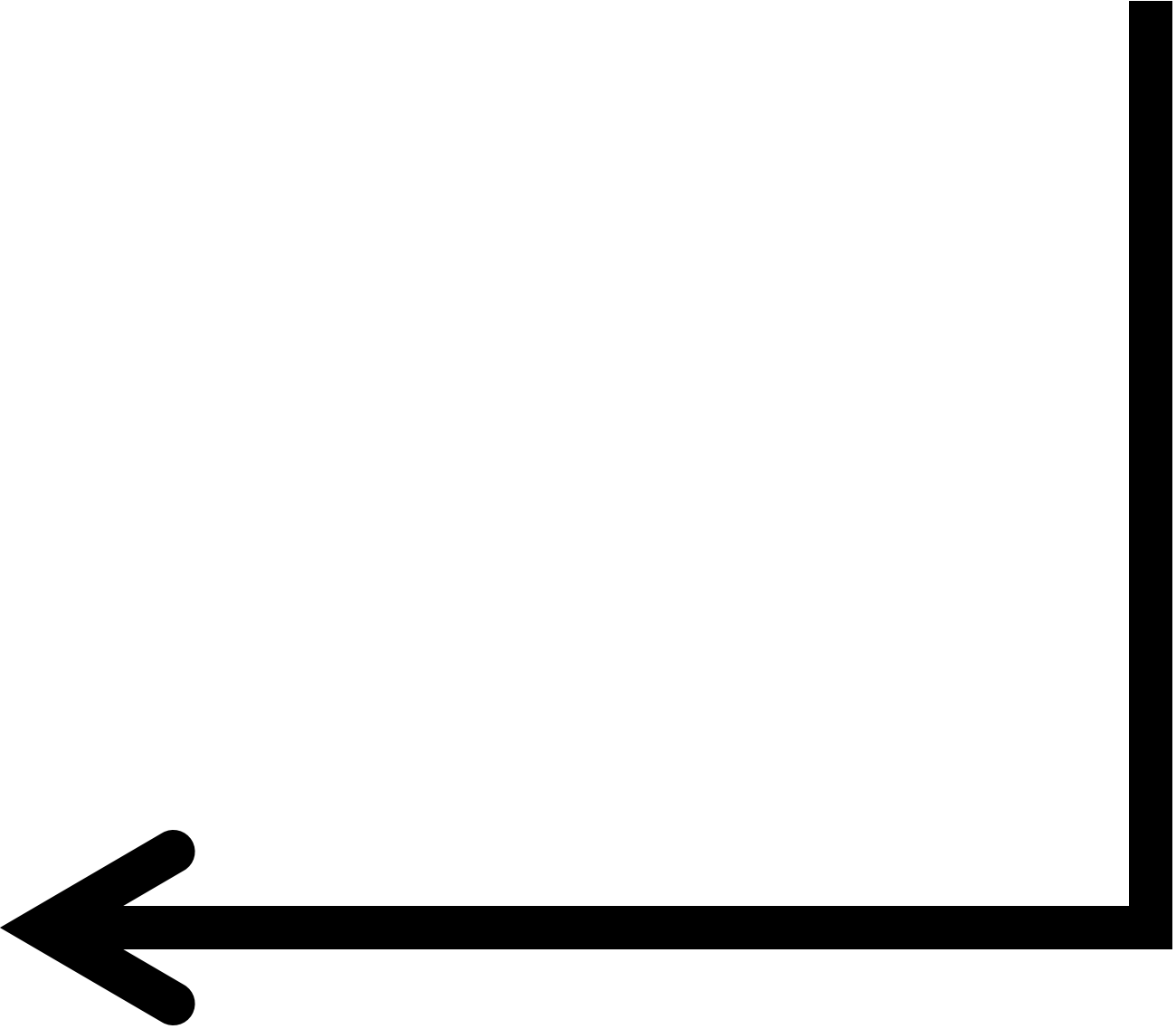
OFF

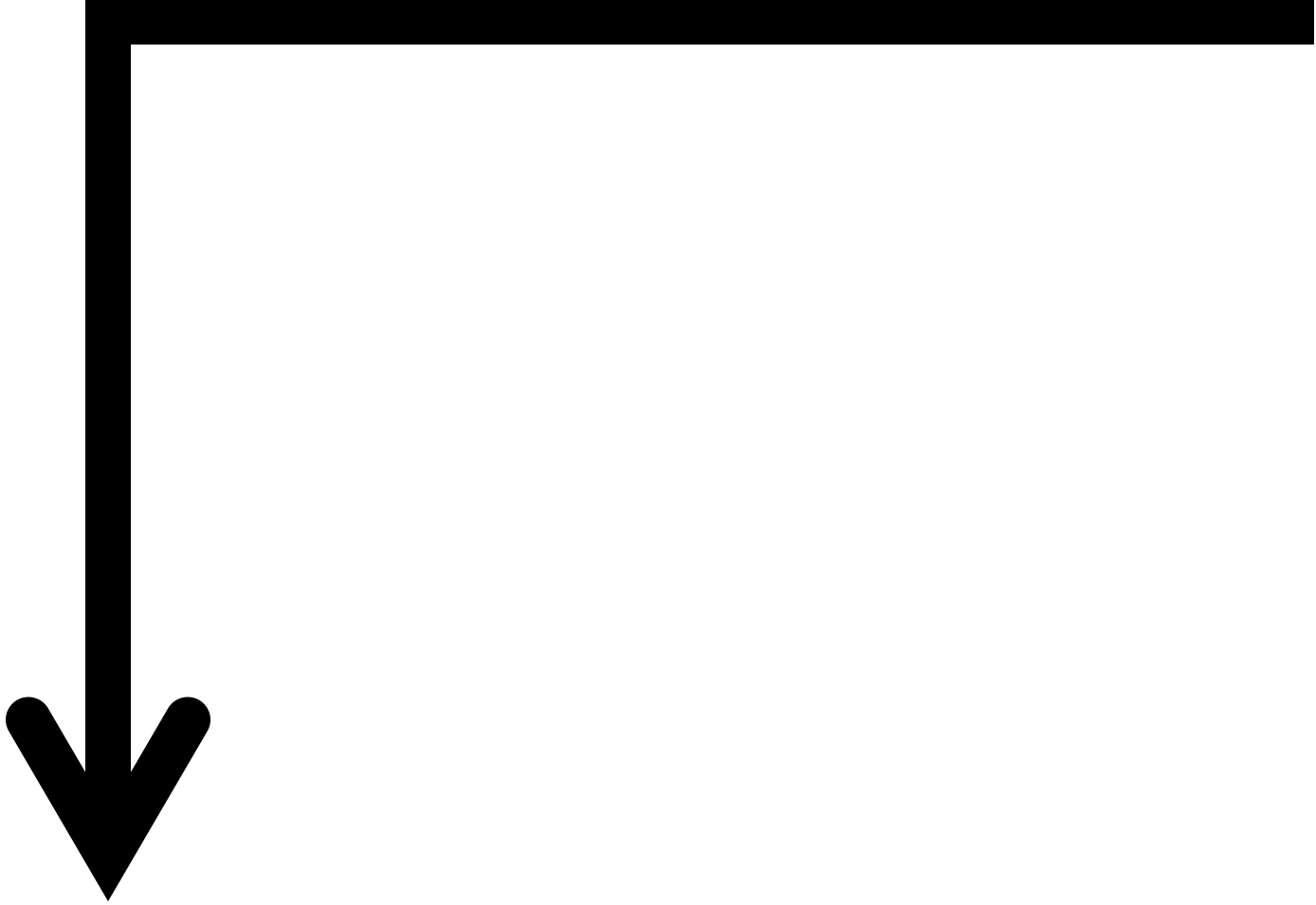






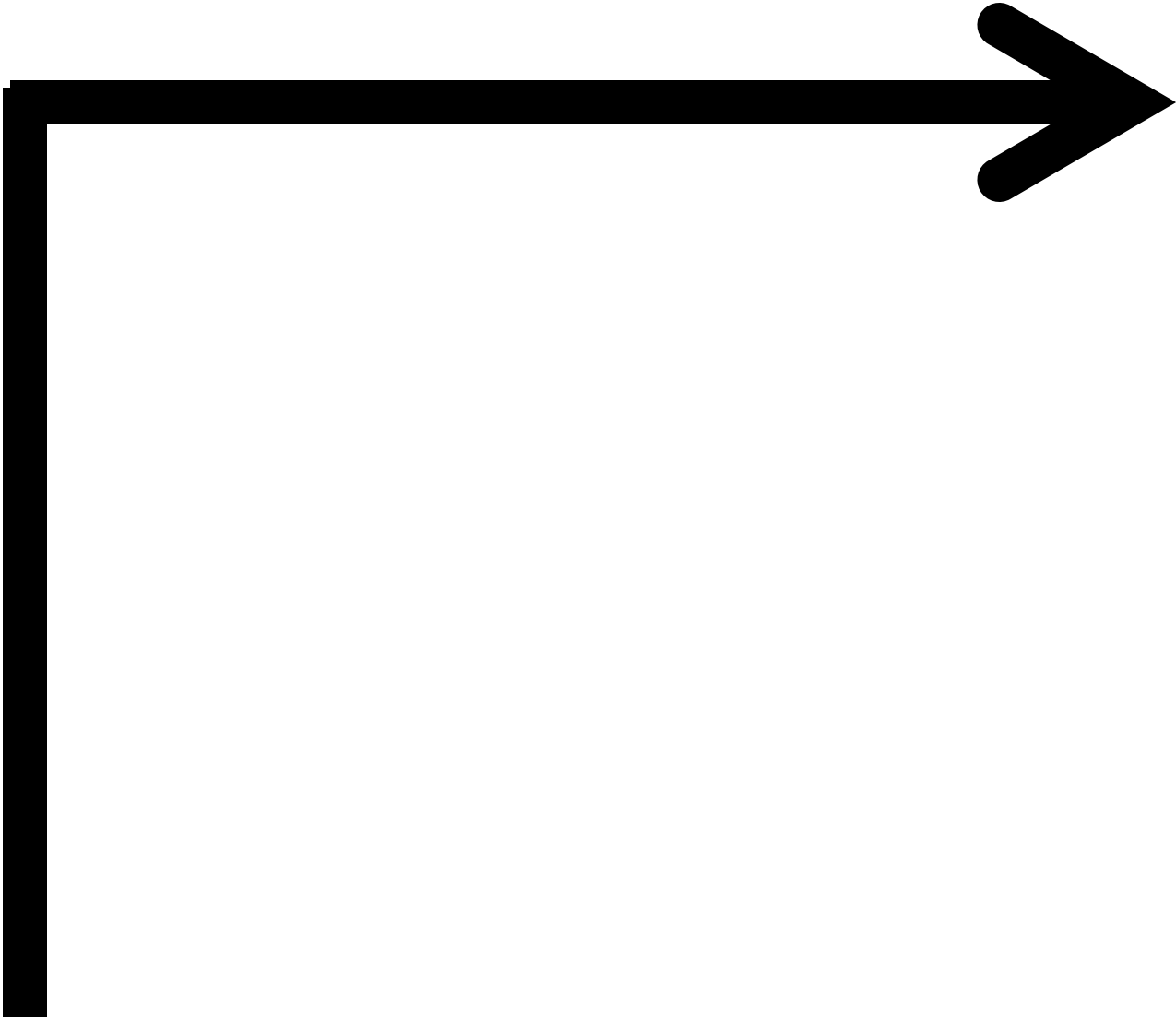
BC





B. O.

2 Timbers



Caved
Airtight

Caved

Caved

6.2 % CH₄

9 PPM CO

18.1 % O₂

**Water Over
Knee Deep**

**Water Over
Knee Deep**

4.9 % CH₄

2 PPM CO

14.8 % O₂

Caved

Caved

Battery Scoop

Face

**8' Open
Shaft To
Surface**

Seal With

Sample Pipe

Valve Closed

Seal With

Sample Pipe

Valve Closed

**8' Open Shaft
To Surface
With
Exhausting
Fan**

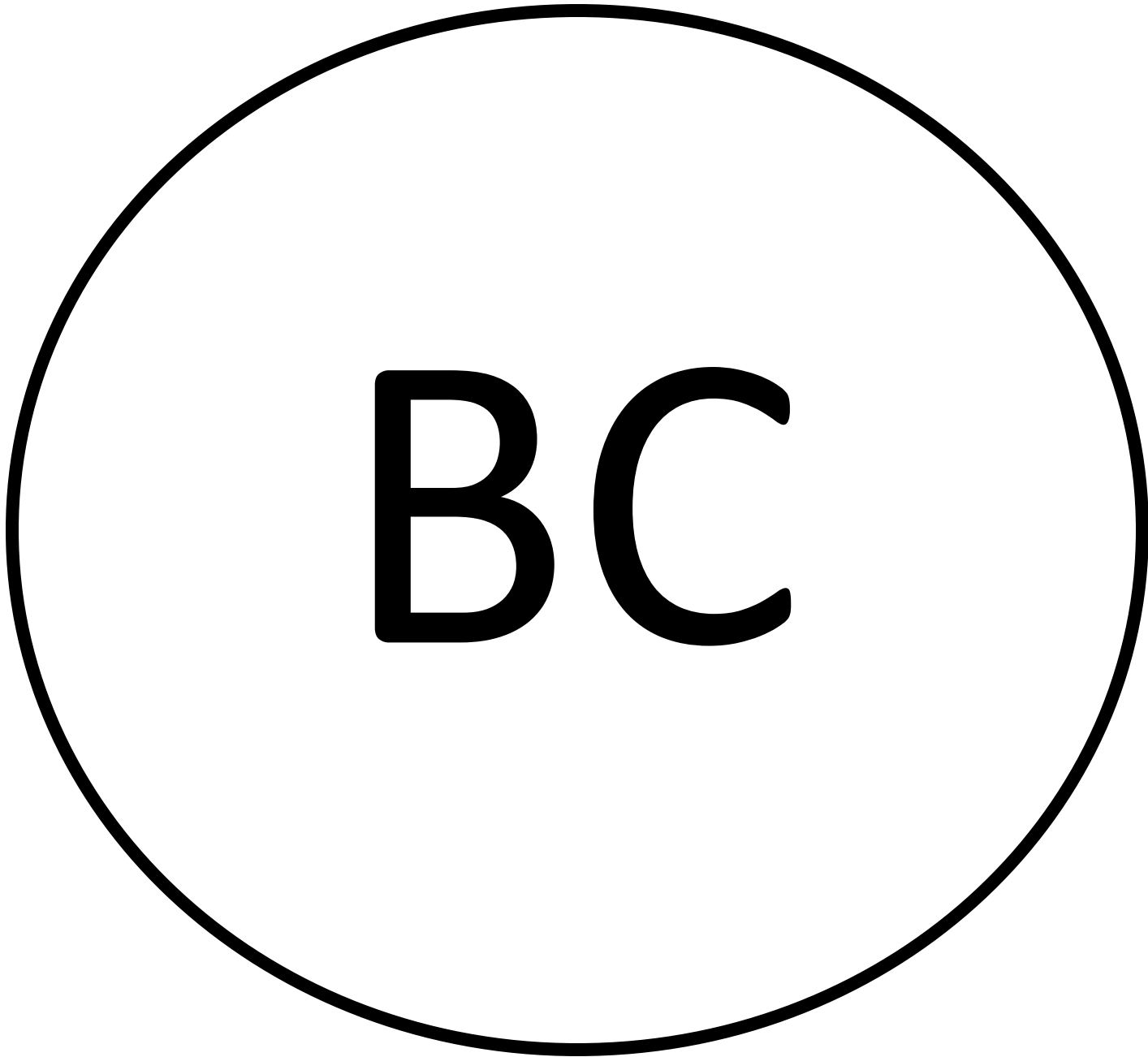
Buggy

Caved

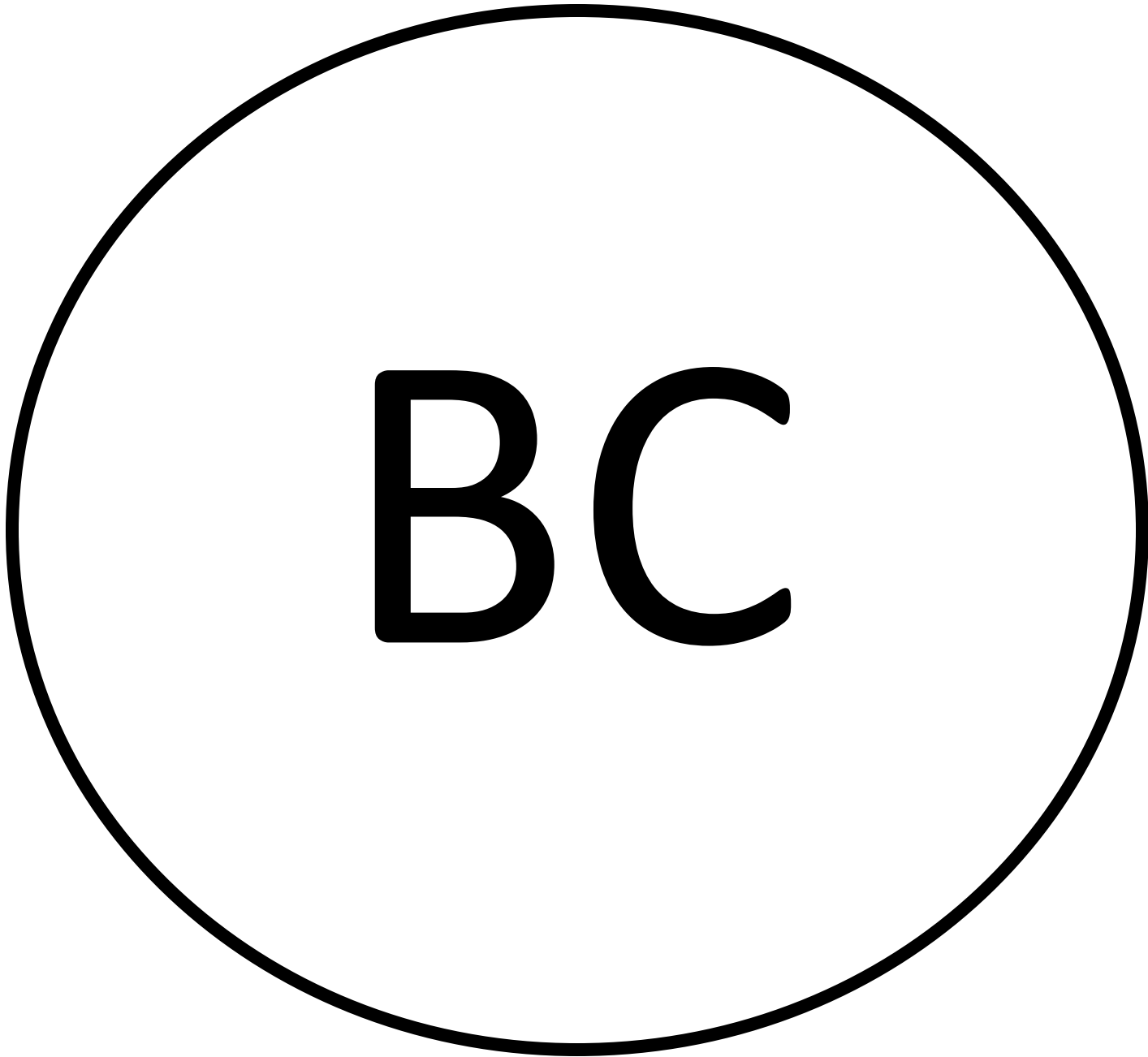
Caved

Caved

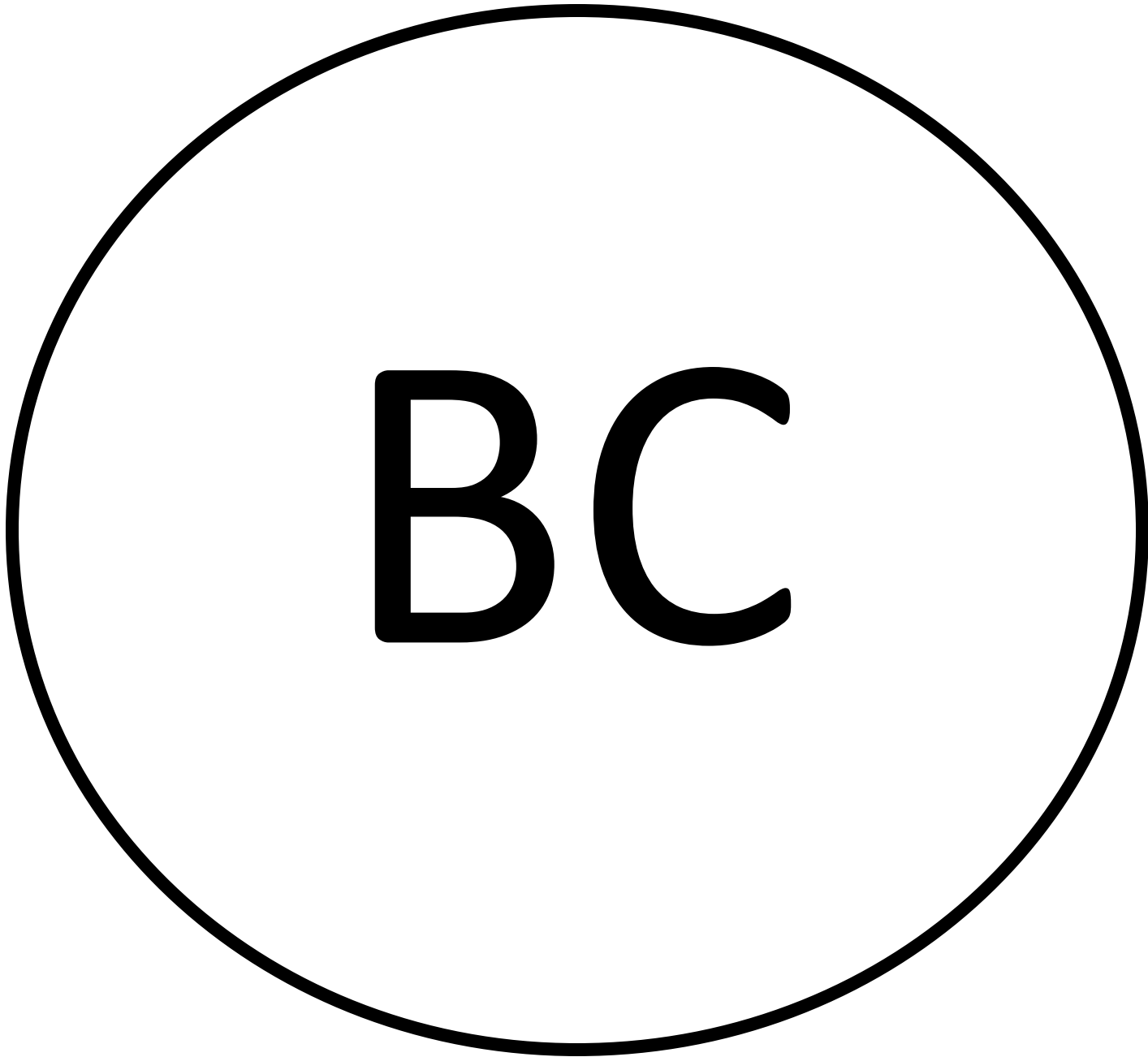
Caved

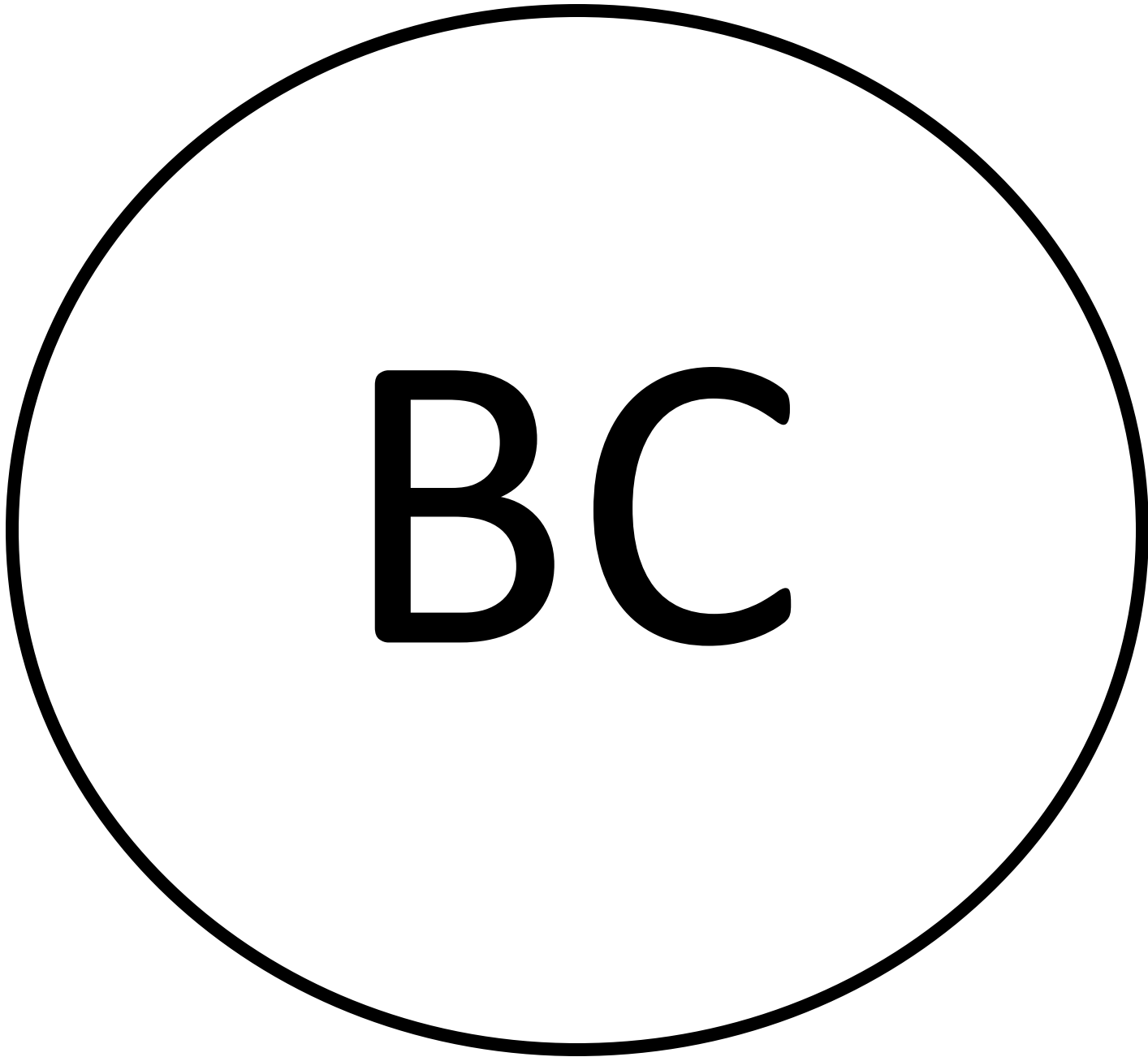


BC

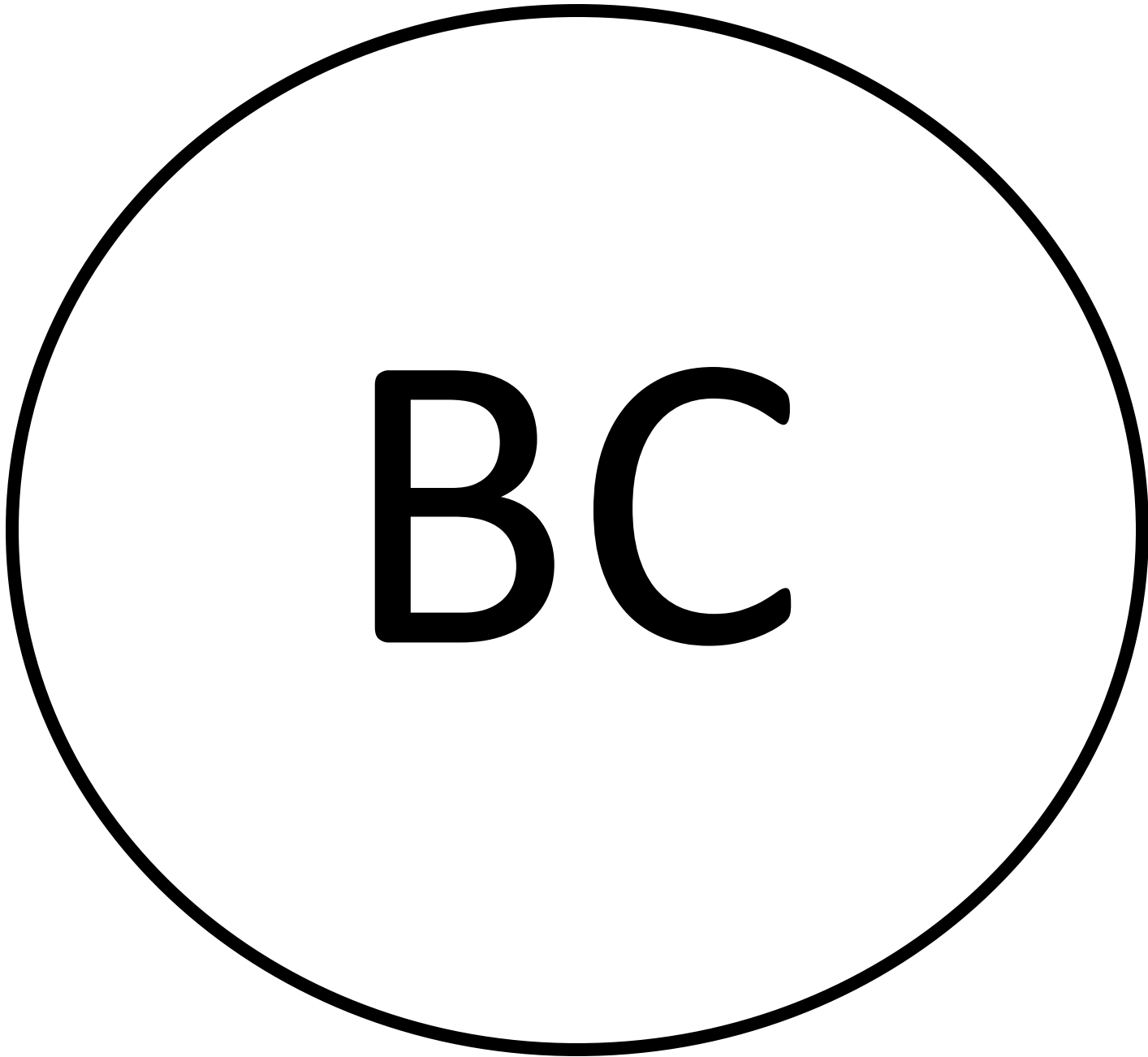


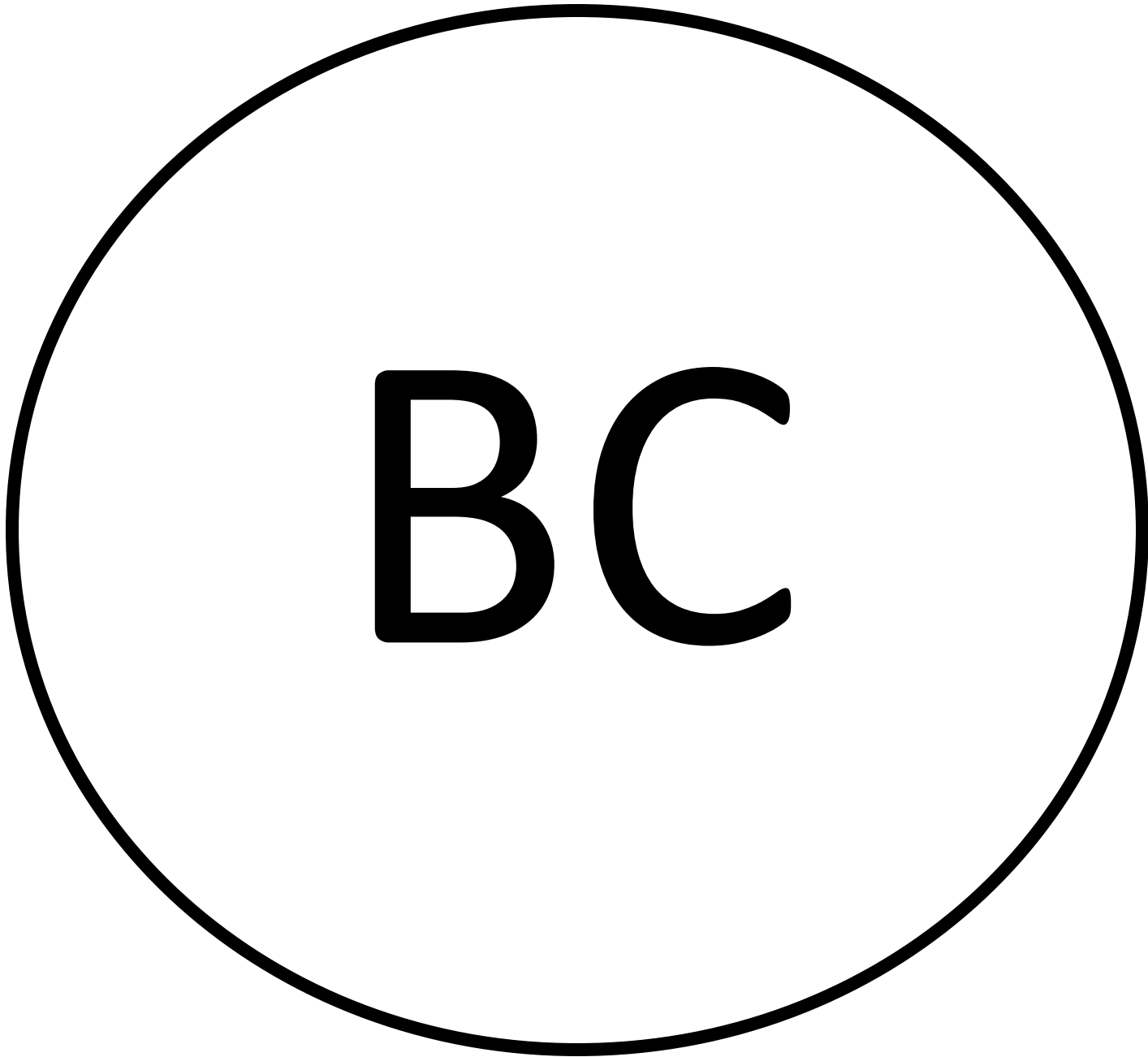
BC





BC





BC

Caved

Caved



LC

5.2 % CH₄

1 PPM CO

19.4 % O₂

4.2 % CH₄

20 PPM CO

18.1 % O₂

Barricade

Live Miner

4.0 % CH₄

60 PPM CO

19.3 % O₂

Face

Battery Scoop

4.9 % CH₄

8 PPM CO

19.1 % O₂

**Unsafe
Roof**

**Unsafe
Roof**

Barricade

2 Timbers

Live Miner

Body

4.0 % CH₄

3 PPM CO

17.8 % O₂

Roof Bolter

3.0 % CH₄

200 PPM CO

18.5 % O₂

Face

XC 2 Barricade Statement

**“help, get the
two of us out, it
is not airtight
inside”**