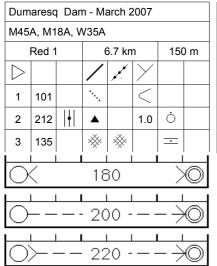
IOF Control Descriptions 2004

Prepared by Maurice Anker, Northern Tablelands Orienteering Club, NSW. See also the official IOF document at www.tasorienteering.asn.au/downloads/Control Descriptions.pdf

Control description sheet layout



Event Name							
Classes (optional)							
Course	Length Climb						
Start - Road, wall junction							
1 (101) Narrow marsh bend							
2 (212) Middle boulder, 1.0m, north side							
3 (135) Between thickets							

180 metre to the finish, no tapes.

200 metre taped route to the finish

220 metre taped funnel to the finish

Description of individual controls

The body of the control description sheet has 8 columns and lists the controls in the order in which they are to be visited. They may include special instructions such as the length and nature of any marked route during the course.

Α	В	С	D	Е	F	G	Н
2	225	<u></u>	\bigcirc	#	8 x 4	Ļ	*

- Control sequence number
- Control code (flag number)
- С Which of any similar feature
- Control feature
- Ε Appearance, or second feature
- **Dimensions or Combinations**
- G Location of the control flag
- Other information

Column C

Eastern feature

North-western feature

Lower feature

Middle feature Upper feature

Column D

Land forms

Terrace

)> Spur

Re-entrant (gully)

Earth bank

Quarry

+#+ Earth wall

Erosion gully

***??;

Small erosion gully

Hill

Knoll

)(Saddle

 \bigcirc Depression

Small depression

 \bigvee Pit

Broken ground

Anthill (termite mound)

Rocks and boulders

Cliff, rock face Rock pillar

Cave

Boulder

Boulder field

Boulder cluster

Stony ground

Bare rock][

Water and marsh

 \bigcirc Lake

Pond

Ŵ Waterhole

12025 Minor water channel, ditch

River, Stream, Watercourse

Narrow passage

Narrow marsh

≣ Marsh

Firm ground in marsh

õ Well

Spring

 \cong Water tank, water trough

Vegetation

Open land

Semi-open land

۷ Forest corner

Clearing

* Thicket

Linear thicket

Vegetation boundary

М Copse

Δ Distinctive tree

Tree stump, Root stock

Man-made features

Road

Track/Path

September 1 Ride

Bridge

Power line

Power line pylon

Tunnel

Stone Wall

Fence

Crossing point

Building

Paved area

Ruin

Pipeline Tower

Shooting platform

 \odot Boundary stone, cairn

 \uparrow Fodder rack

Charcoal burning ground

Δ Monument or statue

П Building pass through

Stairway

Special features

X Special Feature *

0 Special Feature *

An explanation of the meaning must be given

Column E

Low

Shallow

Ŋſ Deep

卌 Overgrown

open

** Rocky, Stony

Ξ Marshy

Sandv

₽ Needle leaved

Broad leaved

Ruined

Column F

Dimensions (in metres)

5.5 Height or depth

7x5Length x width

Heights on slope

1.5 Heights of two features

Combinations of features in D. E

Crossing

Junction

Column G

No symbol is needed if the flag is at or near the centre of the feature.

North side

Q South-east edge

South corner (inside)

SW corner (outside)

Southern tip

0 West part

South-west end

Lower part | | Upper part

Ň On top of the feature

П Beneath the feature

Foot (no direction) Q Southern foot

Bend

Between two features

Column H

First Aid Post

Radio or TV Control

↟ Control check

n Refreshment point