

LOGBOOK

Year: 2000

Season: autumn

Logbook pages scanned to jpg then combined into a pdf file using <http://smallpdf.com/>

Juan Corrin, January 2015

October

22/10/2000 Pete + Juan into Enaco to check out GPS readings, positions, etc.

- ✓ 496 @ 5092(0) 9716(9)
- ✓ 968 @ 5099(9) 9713(4) Large wooded shakehole. Upper hole is SR and is a bouldery dig.
- ✓ 965 @ 5106(5) 9712(1)
- new 1594 @ 5103(1) 9708(5) "Stream" sink in large shake hole below trough. Needs checking in hot weather.
- ✓ 966 @ 5108(1) 9701(6)
- ✓ 967 @ 5110(9) 9695(0)
- ✓ new 1595 @ 5115(2) 9692(2) Upper hole in depression is 5m climb down to narrow rift where it is possible to see into a small chamber.
- ✓ new 1596 @ 5118(8) 9691(4) Hole on grassy hillside. A 3m climb down to a small hole which is a 2m climb down in a rift to a choked floor.
- ✓ 70 @ 5128(6) 9688(2)
- ✓ 561 @ 5129(1) 9681(5) Upper hole.
- ✓ new 1597 @ 5136(8) 9678(9) Small shaft with tiny top at edge of clint. 6m down to a possible undercut. Not descended. Possible to dig out entrance.
- ✓ 224 @ 5178(1) 9669(9) 3x1m passage to drop. (Not 2x2). 635
- ~~204 @ 5181(8)~~ not found in map position.
- ✓ 204 @ 5181(8) 9669(4) Fluted rock on side of shake hole.
- ✓ 202 @ 5186(8) 9669(4) Large boulders in entrance.
- ✓ new 1598 @ 5069(5) 9743(2) Hole covered with brambles and ferns needs checking out



25/10/2000. Penny + Joan back to check out some problems with Sunday's data. Also found some more.

1599 @ 5112(9) 9691(8) A large sandstone boulder covers a 4m deep rift. The 4m climb down appears choked at the base. Underscumber

1600 @ 5160(4) 9674(8) The shaft top is covered with one large boulder and couple of others along the top. Enlarges immediately inside and seems about 15m deep and quite large below.

About 50m east of 779 lower lip.

Boulders may need rope hauling to remove.

1601 @ 5173(3) 9661(0) Probably a choked 3m deep hole at limestone boundary. Not climbed into.

1602 @ 5097(1) 9701(9) Boundary collapse needs checking out in hot weather.



MATIENZO CAVES PROJECT