

LOGBOOK

Year: 2005

Season: Whit

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

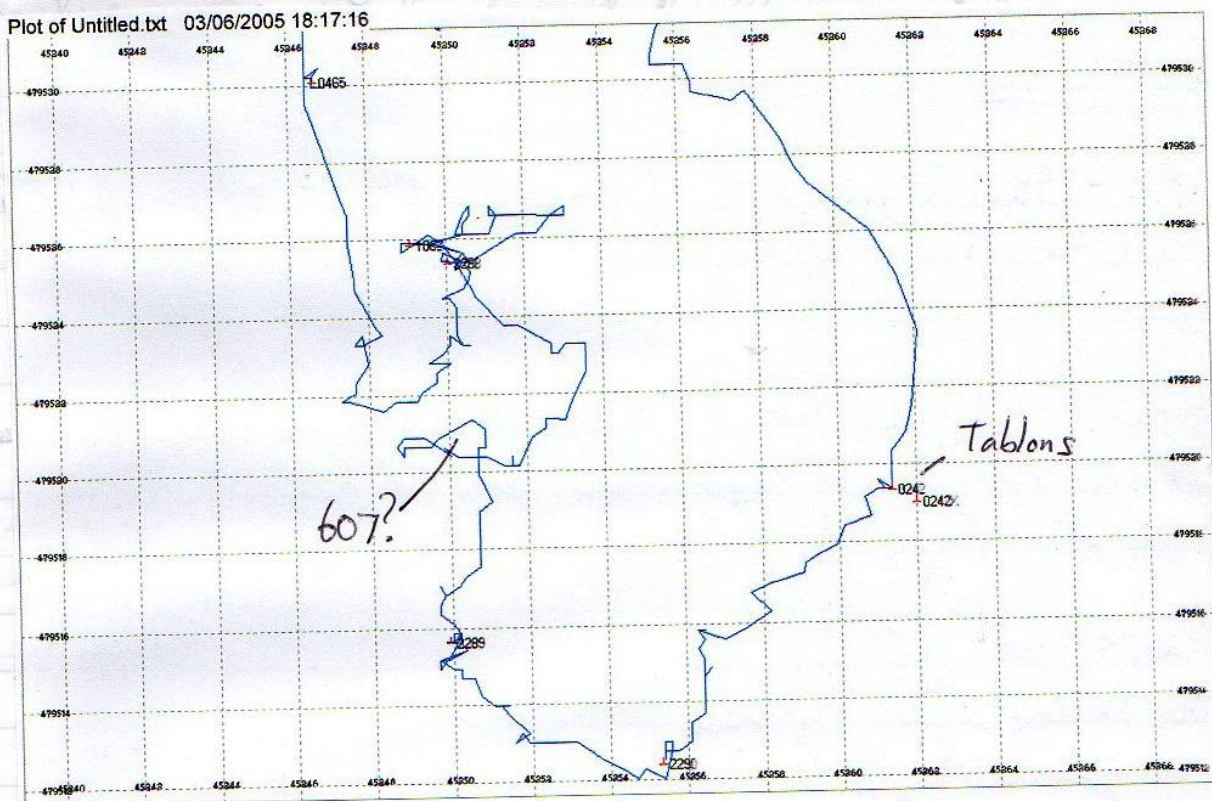
Juan Corrin, January 2015

W41T

①

Friday 3rd June

Pete Ivan + Penny on the hill to the west of Tablons (2442)



Scale 1:1840

F ID	Zne	Easting	Northing	Symbol	T O	Alt(m)
W 0242	30T	452614	4795193	Flag	IE	296.9
W 0465	30T	452467	4795301	Flag	IE	290.9
W 1062	30T	452491	4795259	Flag	IE	297.9
W 2288	30T	452501	4795254	Flag	IE	302.5
W 2289	30T	452499	4795156	Flag	IE	347.9 ³⁵⁰
W 2290	30T	452553	4795124	Flag	IE	342.1 ³⁵²

Photo of branch-covered small shaft @ 465. Then searched for 1062. Probably below small track in centre of valley in vegetated shalehole.

Draught emerging from ^{blocky} floor but currently killed in. Site to the east (2288) is open hole that drops into small chamber with no way on.

The "4 fenced shafts" at site 607 seems to have disappeared, possibly in a large bramble bush.

Site ~~2289~~ ⁹⁰ is a resurgence with continuing passage over a dammed pool - small.

Site 2289 is an undrained 4m deep hole next to the fence. Can see all of the bottom. Looks choked.

Pete found Tablars (242) in exactly the place shown on the map. Original description has the cave as 30m long - collapse seems to have occurred with 2 pit props "holding up"? a roof. Best draught in the area?

4th June 2005

Pete + Steve digging out. Tablars - assisted for an hour by Juan and for 15 mins by Phil.

Earlier in week: La Grotta - digging at end of site 2222 to a small chamber with draught emerging from calcified hole. Site 2231 dug open to chamber.

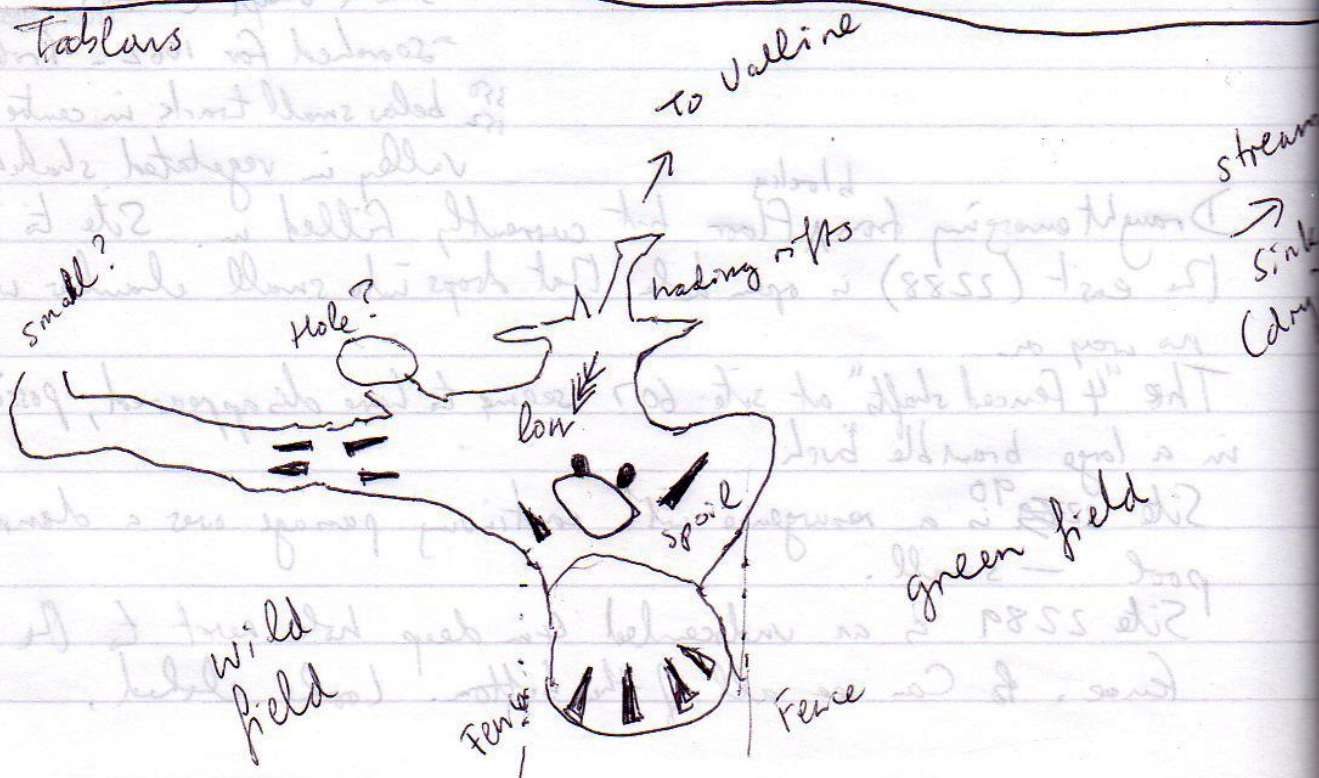
28/5/2005

Phil P. - Pete Smith, Puz Steen

LA ~~Grotta~~ La Grotta 2222

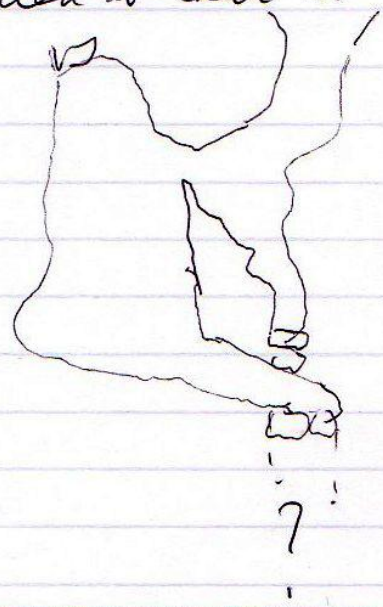
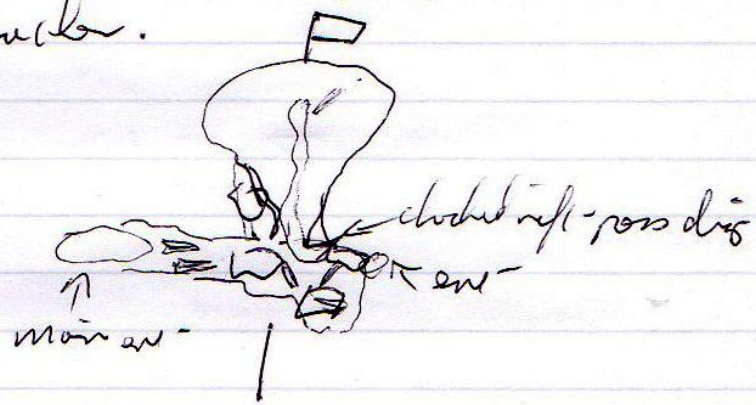
Low clay dug to small chamber slight draught. calcite hole needs chipping. Small entrance above may connect?

Tablars



28/5/2005 cont -

2231 - looked at hole above one found at Easter.
removed one block to gain access to drop into dig & hole 1m deep, on
was out-found side passage to chamber & access to bottom of dig/hole
noted above - could dig if good drought - need to check in
hot-weather.



MATIENZO CAVES PROJECT