

right hand wall to left (looking downstream).
& passing cairn. Climb narrow ^{slab} passage up
left hand wall into larger chamber with
another cairn. We stopped our survey here,
at a boulder marked with a soddy "S" facing
you as you came up from the slot with the
cairn on your right.

The way on continues into a chamber
with a cairn like this:  and an obvious
^{narrow} bridge over. The left hand hole, as you face
downstream on the bridge, returns to the stream
and an ~~upper~~ seems to have no (dry) way on.
There is a route straight up the boulder slope
before you which soon ends. An obvious hole
to the right goes nowhere, and there is also
a flat cut crawl which follows the right hand
wall and goes nowhere.

In other words we couldn't find the way out.
You could try looking for one, but be warned,
the choice is very very muddy indeed.
Not a nice place.

*there must be one, since Dave, Keth & Lynn got through OK!

20/7/89.

~ 7pm (?)

Fred & Steve arrive, having set off from the baking heat of Taltagu at noon. SAR had minor traumas on the rehelays on Just Awesome, causing his right arm to go dead for a while. We got frequently lost on the way down to the camp, despite having met Narka, Wkodak & Tony & Paul on the way - Hey shot off white the SAR & CFW bouldered around in Mr Jones (as they later found it was), SAR getting increasingly tired, peevish & querulous. Now I know why the Daren Gallow lot put red + white tape everywhere - not to protect formation, but just to stop getting lost. I AM VERY IMPRESSED. This cave has everything - Mr Jones puts the Time Machine in its place, & Just Awesome - well! What else could you call it? Well done the forces of spelæogenesis.

The Royal Mail Press Post service made its first ever delivery to Paul man at -800m.

21/7/89

Fred, Steve, Paul Mann

We'd down to the start of
Dracula via a rather circuitous
route. Put the boulders in the
river at 1.30pm We were not
very impressed. It looked a bit
like furthest. Nothing like as
spectacular*. Went back up the
bit that Dave had and Stewart
rigged. Who climbed this? Impressive.
We put a rope on the traverse at
the top and climbed up into the big
sloping chamber. We climbed up
the slope and clambered around
looking for the Survey instruments.
Where the fuck are they. We
(* as Haverscaw)

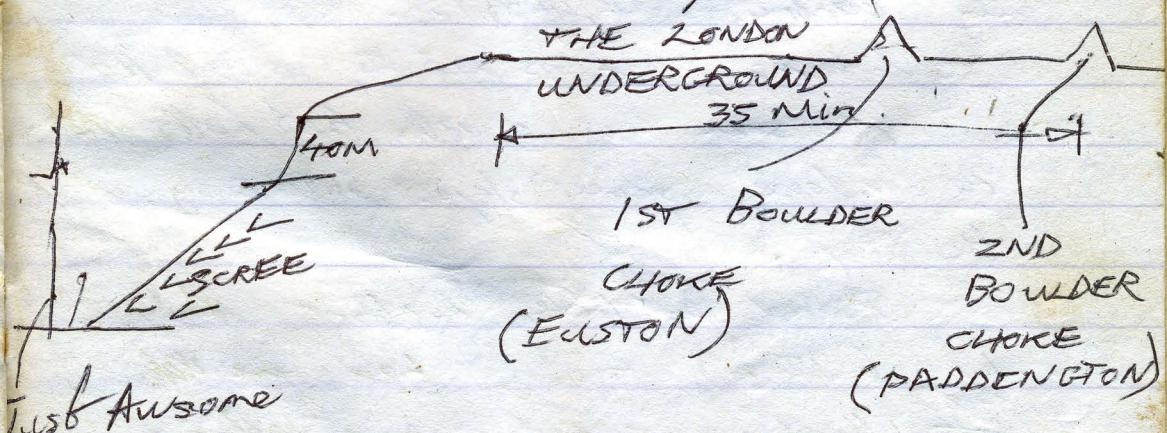
couldn't find them. Why other
weren't they left in a more
sensible place?

Paul climbed up a very loose
rather hairy climb and then
followed with the rope. We
fixed the rope and Fred climbed
up another bit with a lifeline
but when it was worth this
place is very frightening. It's like
climbing a mountain in the
dark, except that everything
you touch seems to roll down the
slope causing a long clattering
avalanche. He put in a couple
of bolts and then went up another
bit and put in a third bolt.
Running out of oil in our lights
so called it a day I suppose we
have to come back tomorrow?

22/7/84 Harry Woodsck/Sherry Graham

Vast Just Awesome and along the stream way.

W and H found new passage. Climb up scree from bottom of Tufb A. 40m climb up fixed rope. Long passage leads off. Walked about 1km (35 min) before deciding to turn round. Passage is called London Underground.



The passage is (on average) about 40m wide, and at no stage can the roof be seen. On shouting echo's sound for about 10sec. Pretty

(26)

bit of care. Perhaps work
following up, ~~but~~

The meeting went on,
quite fun, G members a lot and
fans to get bussed when visiting
kids' bedrooms had!

22 July - 'Abortion' - Steve, Fred, Palm.

Work up again surveying - Steve on
only electric - oh, what fun.

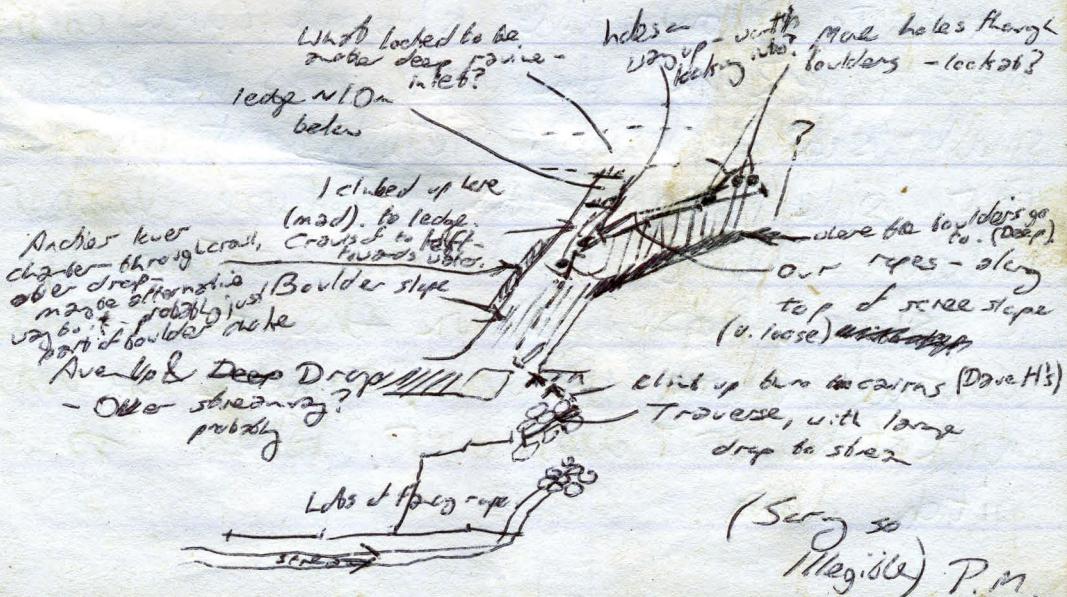
Not many cross sections, as all rock
can be seen is a soft rock falls into
the v. loose scree slope. Still no sign of
the tape.

Pushed a little further up the
^{by}
_{and/or} (10 m) - only had one ~~rock~~
bottle though. - The core rock -
me a electric too, (please bring
a more carbide).

So - the way up is probably

not where we went - by a little lower going to the right. - If one (very brave) could continue climbing, in hope of finding higher level passageways. Beyond boulder choke appears a big drop - with many holes leading through - probably very a, to Fred's feeling is that this only drops into the inlet flat enters near the base of Choke Dravilla - however - probably worth a try; if you can find enough rope and reasonable belay points.

Rough sketch - (for 1st. b's work) -



(28)

23/7/89

Harry, Dick, Gavin

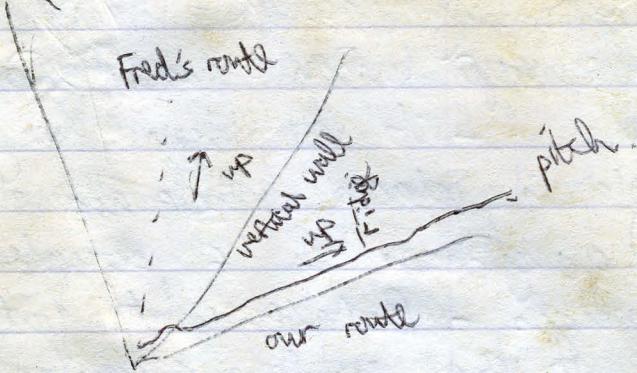
Went up to the cliffs Steve et al did the other day. No way on up (hits the ceiling). Went back and pushed rightwards from the bottom of the big chamber. Up + down a bit then pitch down back into main streamway, we thought between chokes D+E.

How to find the route:-

From where you enter the big chamber, follow the (R) wall (well caimed). After ~20m the way goes into a small side chamber. Climb out on the far side back into the large chamber. Follow the (R) wall with cairns up a slope. Rope down the other side. Continue along (R) wall, squeeze up under clock stone or climb over. Follow to pitch down.

29

here is an even
stream leading off
mr I doubt it is a wagon or
(there's no) No



The pitch needs rerigging. Presently has
back up round large boulder. Long wire
from spike, belay off and thread
(yuk!). belay off jammed boulder (uh).
Need to replace long wire with short
wire. Have long wire off another
spike for belay then bolt belay
further down where you hit rock.

(20)

Sherry Wtodeck + Graham

We surveyed London - underground

- it is 1 km long & 80m wide in places - there are shafts (one or 2) going down in a couple of side passages - Probably vents but these could lead to the surface & quite quickly since it can't be far up there.

Wtodeck climbed the end boulder pile & says there is a way on from boulders - needs a rope. Easy way up boulder pile - ledge on left hand side but - needs a rope for traverse.

WELL WORTH PUSHING A S.A.P.
BUT NEEDS MORE ROPE

We have you bleeding friend
- every st - on ?? - Oh we had it
a beautiful pile of boulders - sorry!