

Long Kun West

Mag N c 2000

Terminal Choke dig out from end

Along capped/snapped rift to floor level at base of ladder

① 23.8m , 305° , -2° to ladder

② Up ladder

12.3m floor to spit

15.3m " " stemple

2.5m stemple to base of Flake Pitch

Illusion Series

out from blasted rift before Crossley's 30th

Mag N c 1990

Birthday Pike Chamber

① 4.5m , 116° Back B , -48° Back clino

② 3.5m , 298° , +6°

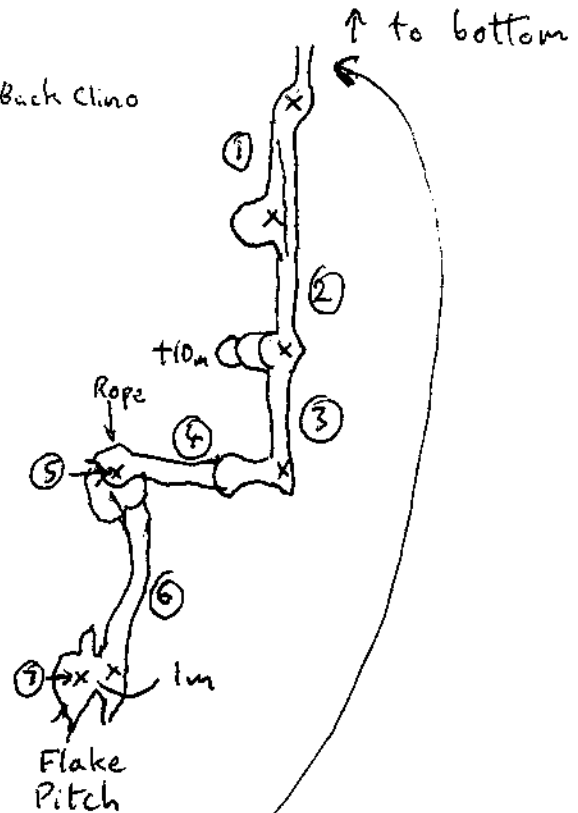
③ 3.8m , 303° , -27°

④ 5.5m , 51° , +48°

⑤ +16.5m to spit Pitch

⑥ 8.1m , 325° , +28°

⑦ +9.5m to bolt

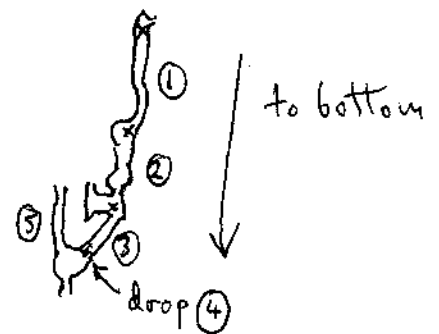


① 3.6m , 300° , +15°
Back Bearings & clino

② 3.3m , 306° , +12°

③ 3.4m , 350° , +30° to drop

④ -2.1m drop to eye level



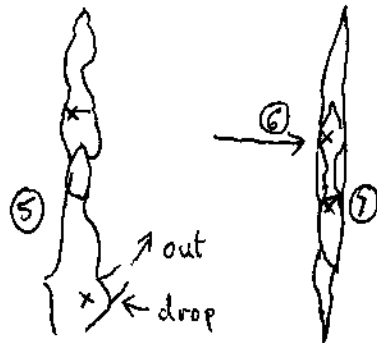
Illusion continuing to bottom

⑤ 5.9m , 291° , -41° to 2nd Bolt.

⑥ -10.7m pitch.

⑦ 4.1m , 129° , -57°

⑧ -4m to floor of dig from end of ⑦

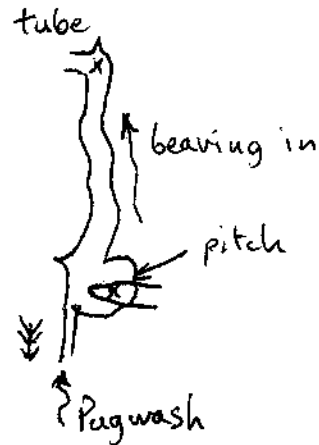


LKW

Dead Sheep Traverse and Late Breakfast
surveying out.

① ⁱⁿ 33° , 3.5m, $-0.5m$

② 16m pitch

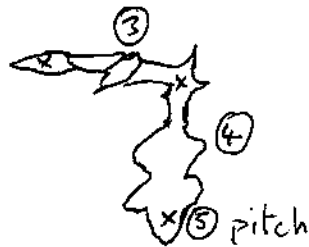


③ Back bearing & clino
 303° , 3m, -12°

④ 53° , 2.5m, -20°

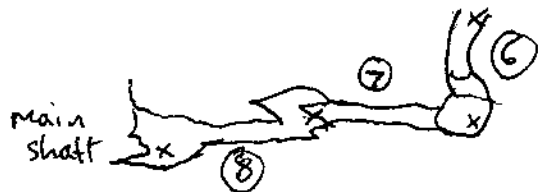
⑤ 7.5m pitch

⑥ 38° ^{BB}, 1.5m, -21°

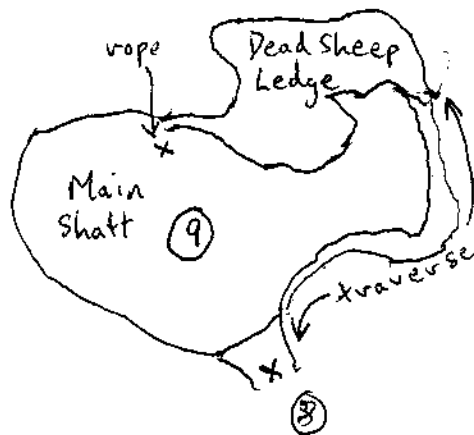


⑦ 132° , 5m, -25°

⑧ 130° , 5m, -31°



⑨ 330° , 7m, -8° to Shale Bed.

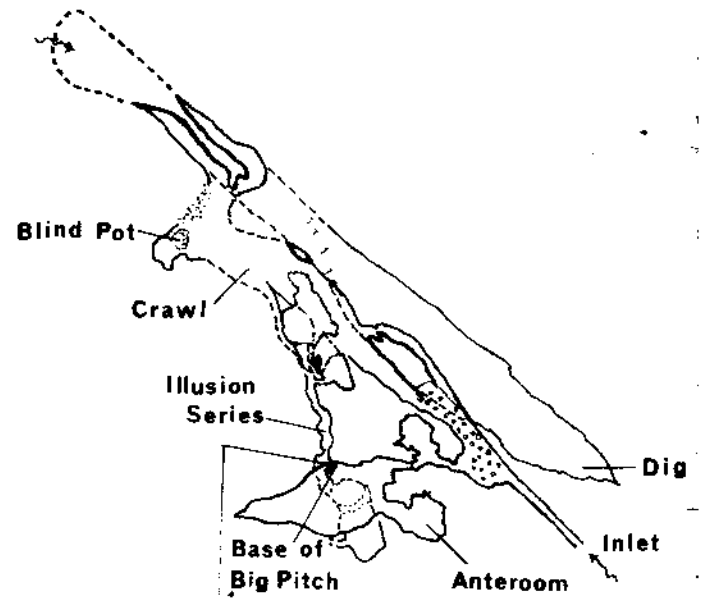
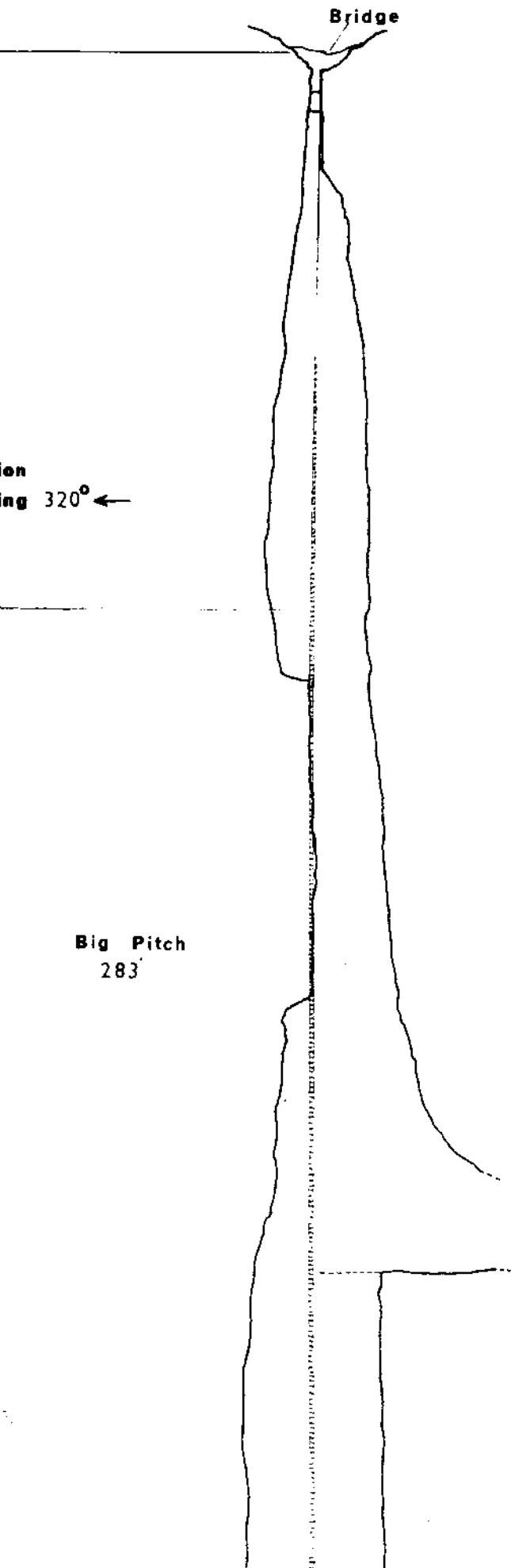


LONG KIN WEST

PROVISIONAL SURVEY

N.G.R. SD 731.724

Survey by the K.C.C. to C.R.G. Grade 5b



N mag. Dec. 1969

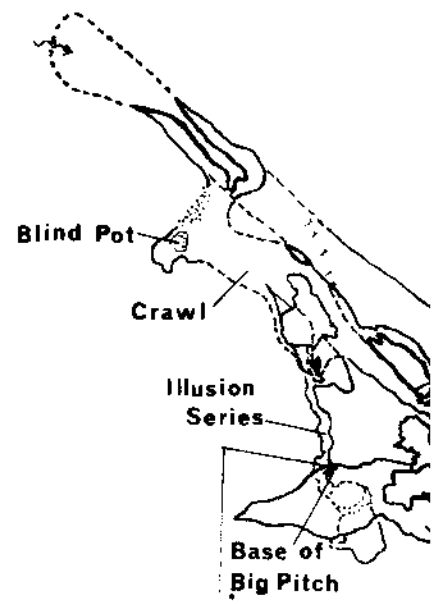
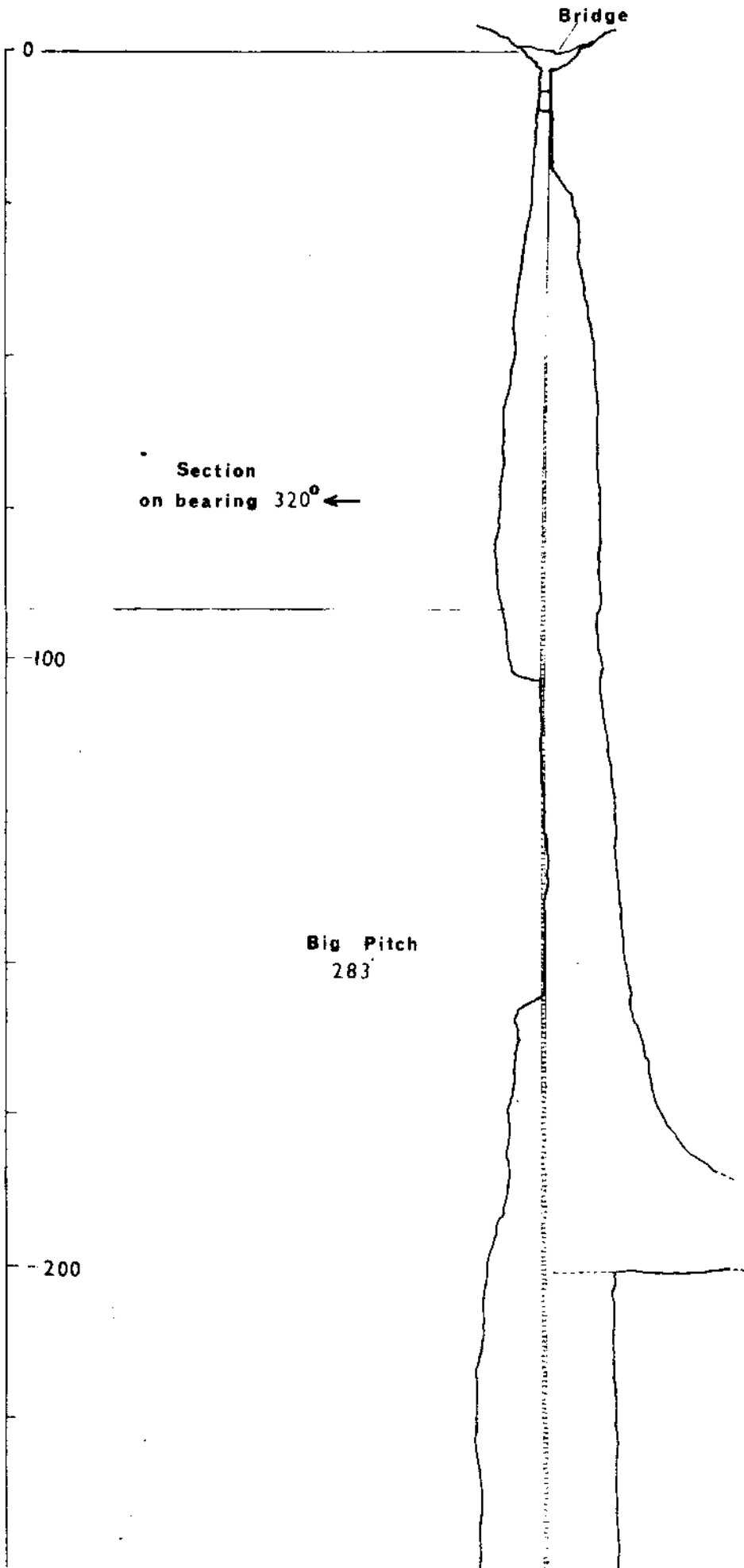


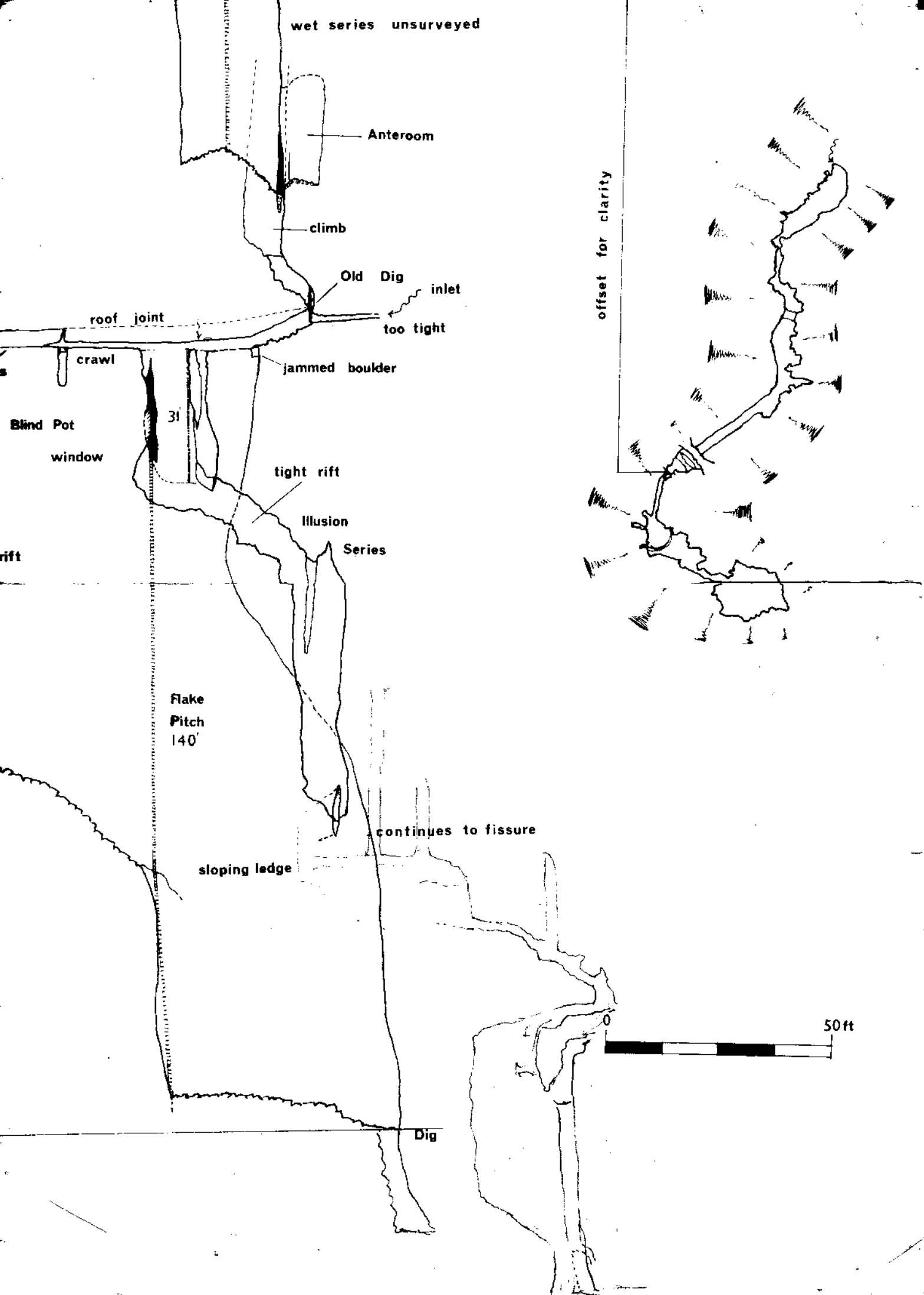
LONG KIN WEST

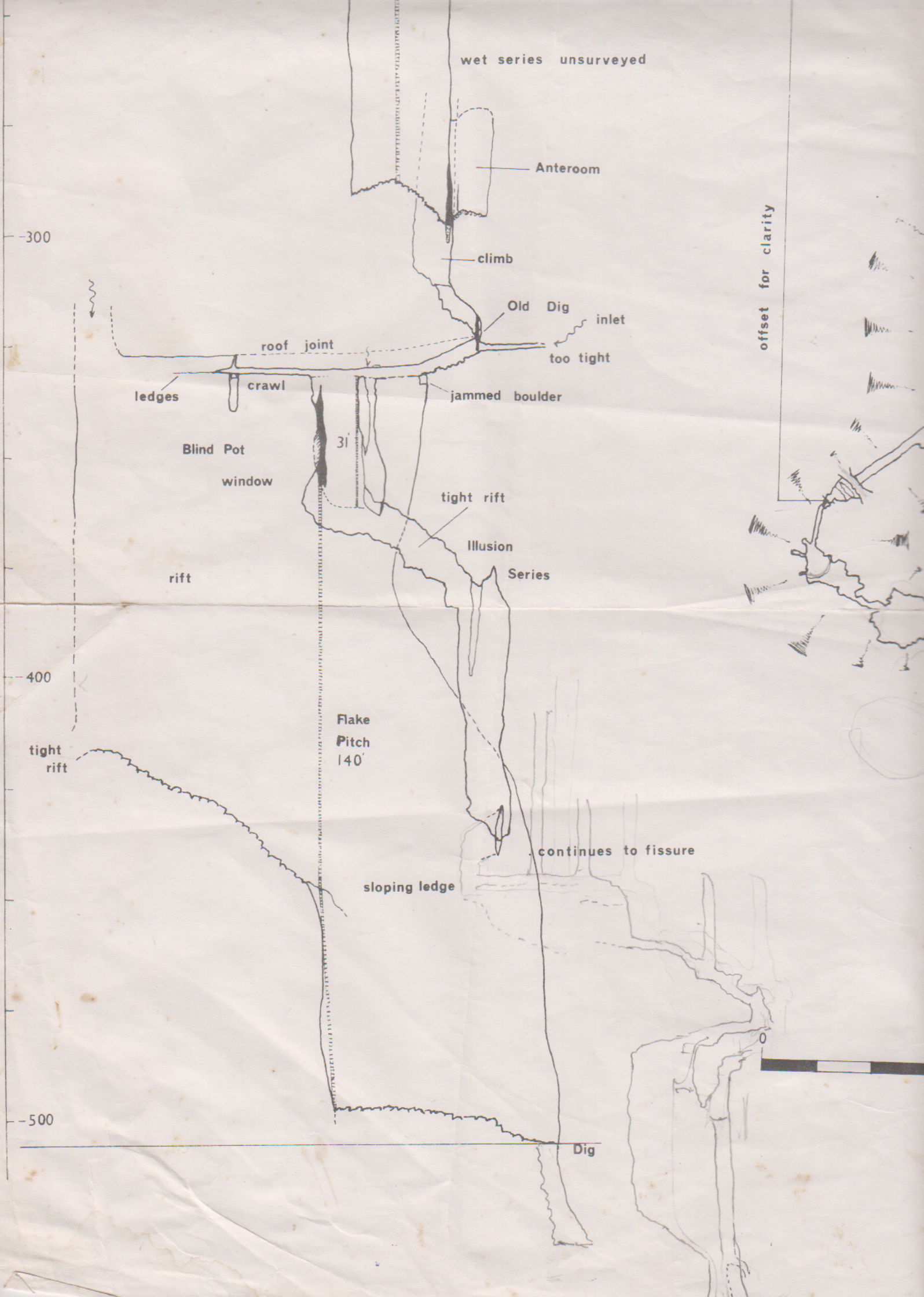
PROVISIONAL SURVEY

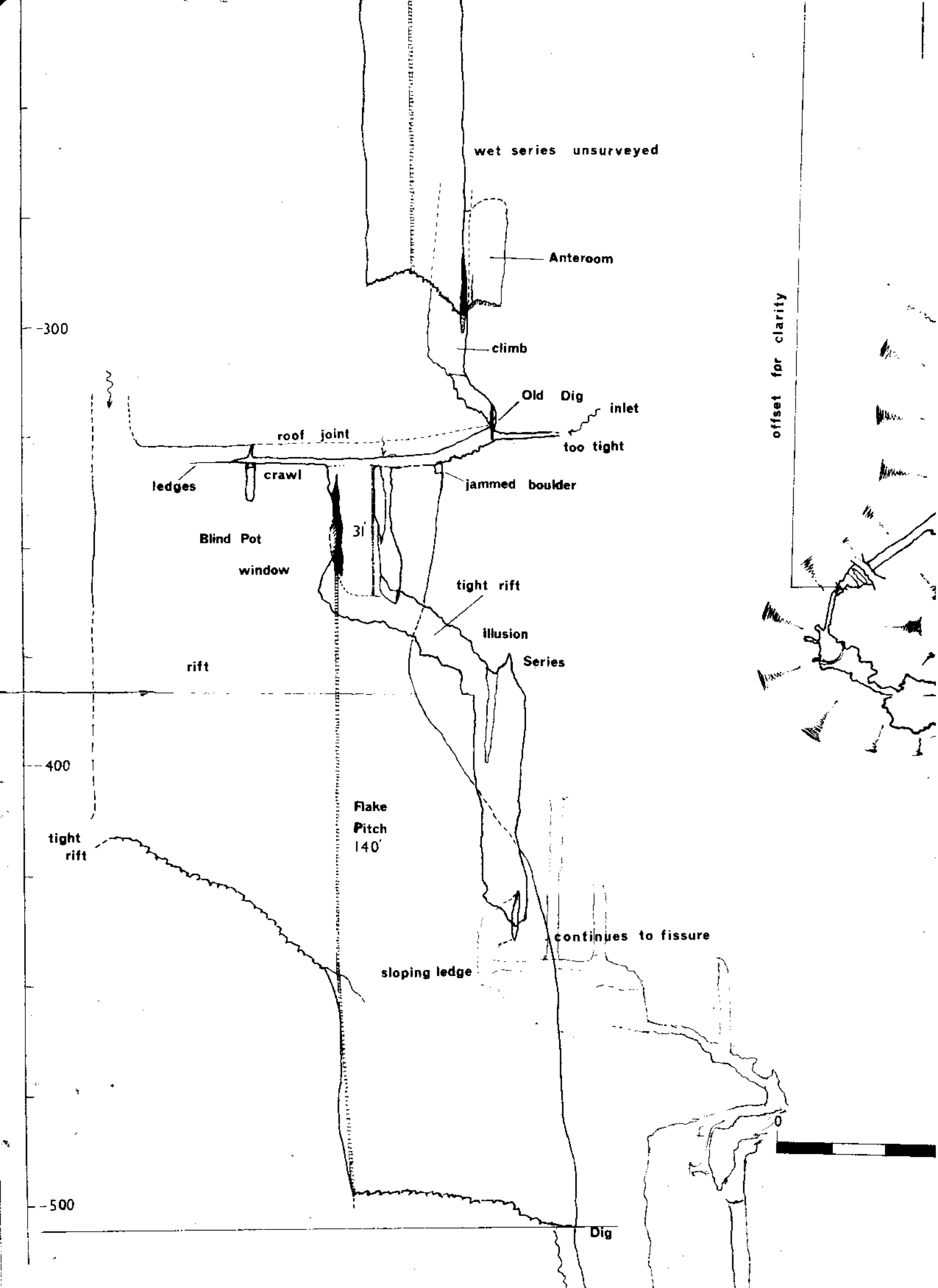
N.G.R. SD 731.724

Survey by the K.C.C. to C.R.G. Grade 5b









wet series unsurveyed

Anteroom

climb

Old Dig inlet

too tight

roof joint

ledges

crawl

jammed boulder

Blind Pot

window

31

tight rift

illusion

Series

rift

400

tight rift

Flake Pitch 140

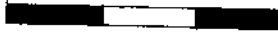
continues to fissure

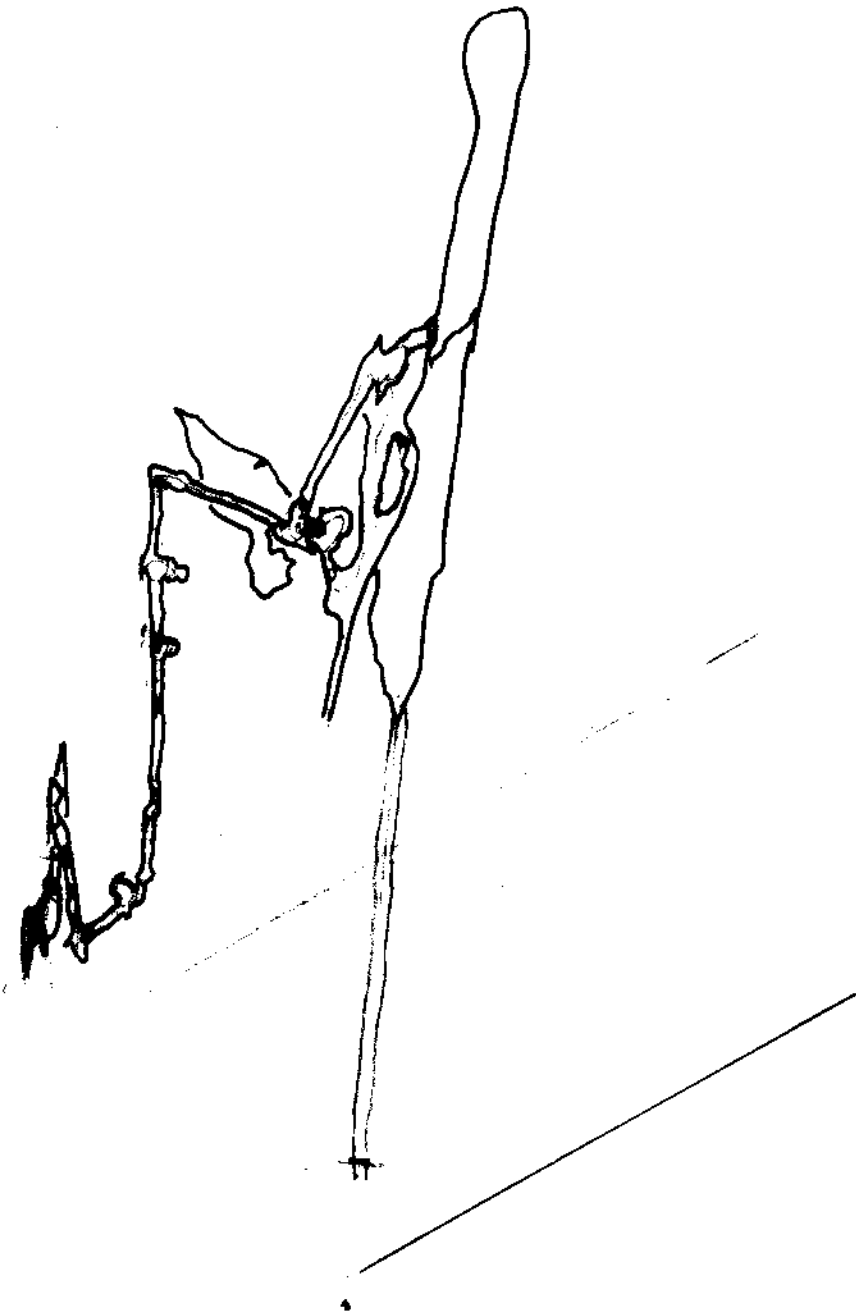
sloping ledge

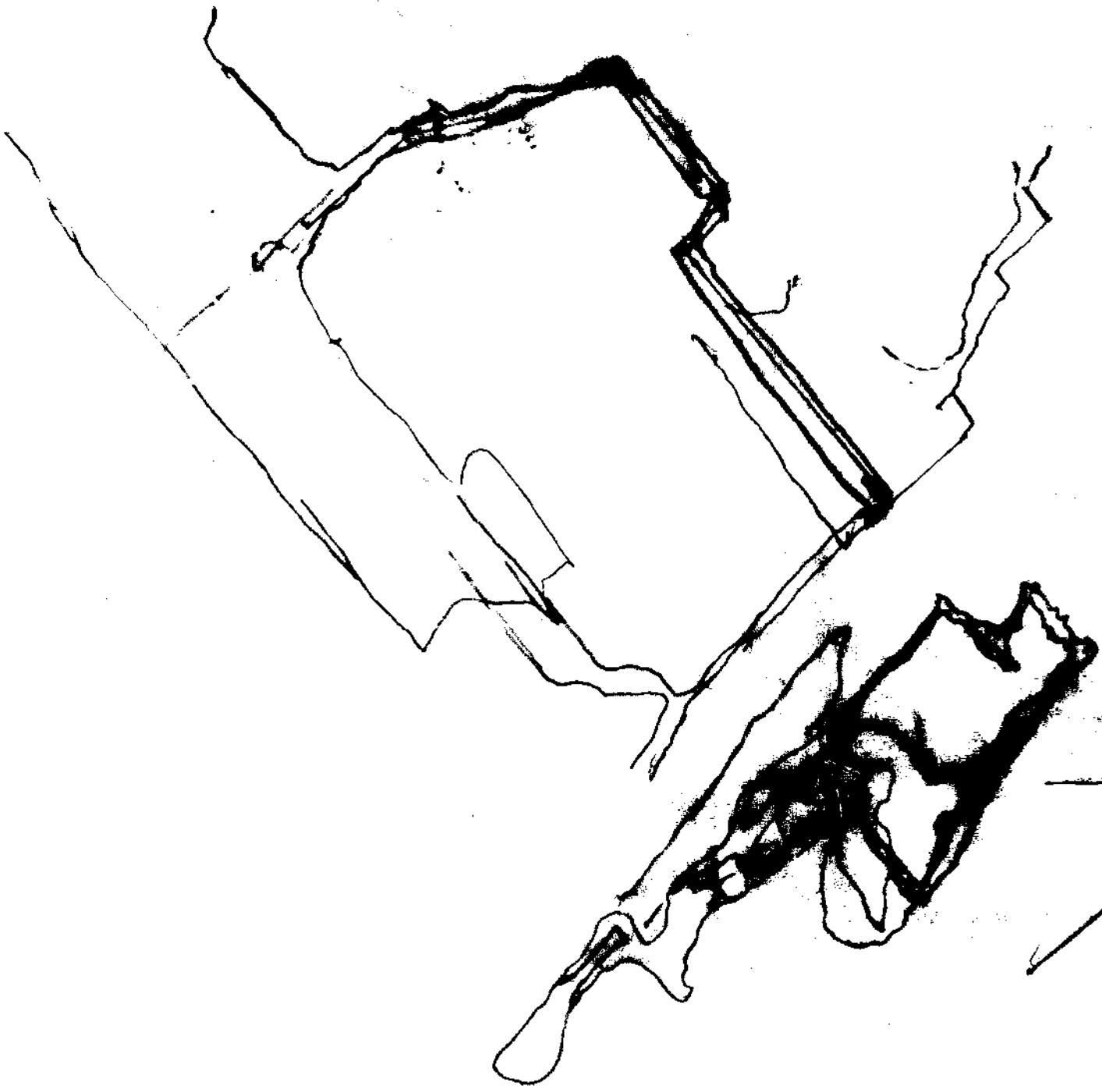
500

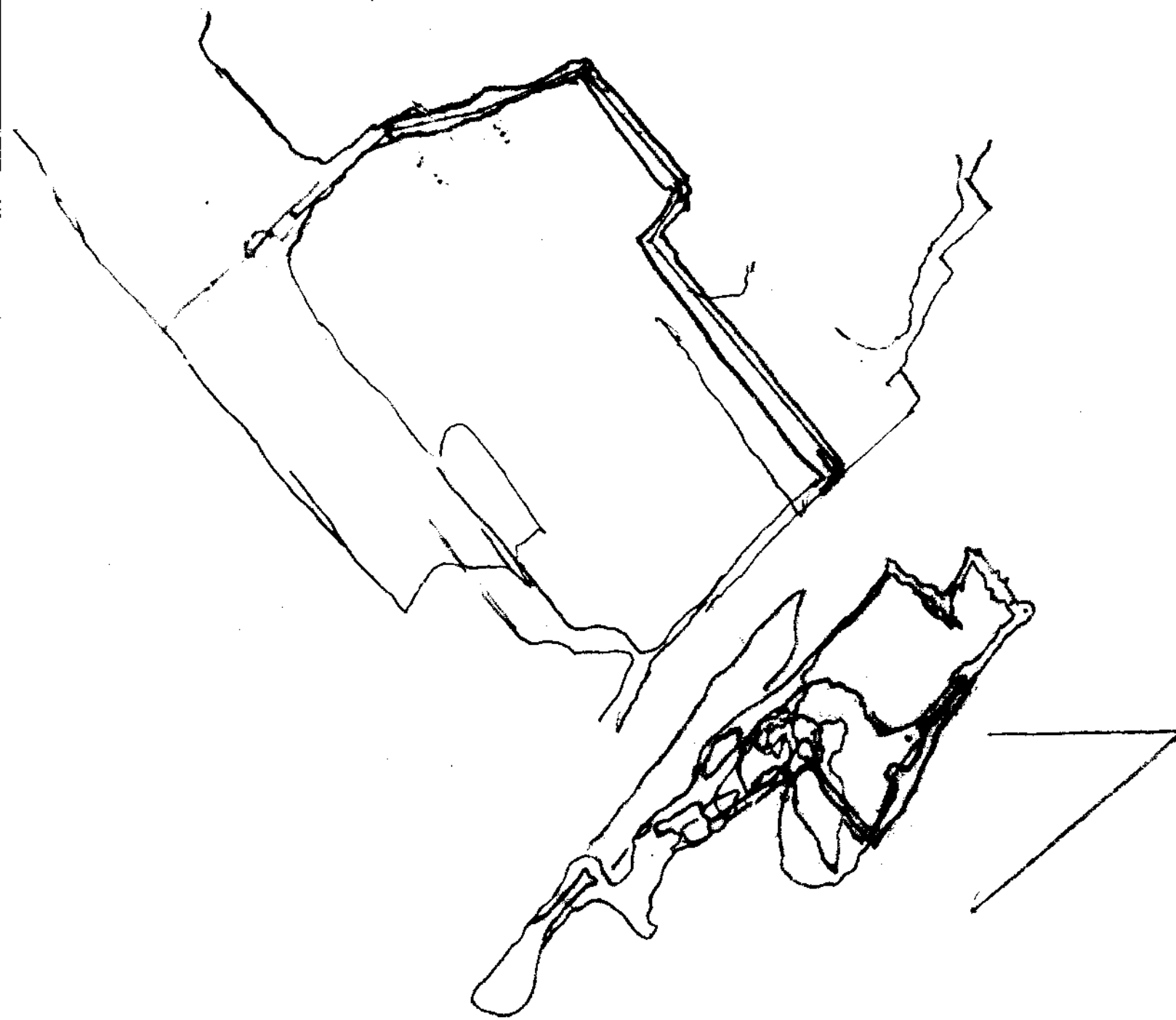
Dig

offset for clarity









37.8
 3.7
 4
 20.1

 66.5

37.8
 3.7
 4

 46.5

37.8
 3.7
 124 ft
 1.0936

180
 116

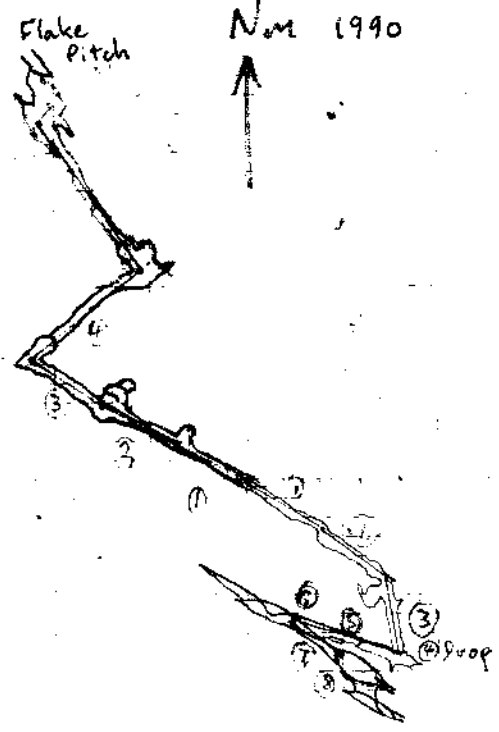
 346

152.55

LK West

Nov 1990

218ft.



248
 170

 48
 9

 557

