Inlet passage. Stream Fluorescein tested from Sink. (See Key Map)

"Twin falls pitch" 20'

(42')

"Easy Passage"

B.

C.

A. "Pilgrims Way" Crawl

Bearing 252° 567 yds

Entrance. Alt. 1400'.

Cascade & pool

15' pitch

D.

(92')

"Main pitch & Cha." 40', 15' & 75'.

(227)

20' pitch

"Lower Main Stream Passage"

H.

(307)

Sump. Fluorescein observed at Brants Gill Head.

G.

Potholes

Aven

"Niagara falls pitch" 40'

20' pitch

"Ox-bow & blind pots"

"Split pot" 12'

"Flake pot" 85'

"Rift Passage" 10' pitch

E.

Aven

F.

Ox-bow

Cascades. Ladder useful

(385)

Aven.

"Spout & ladder pitch" or "Myers leap". 25'.

"Pool Chamber"

"Boulder Chamber"

(420)

J.

"1954 Passage" or the "Inlet Passage"

K.

Large upstream sump. Passage may extend in dry weather. Fluorescein from Hunt Pot.

True North.

Mag. North.

KEY MAP.

O.S. 2½" map.

Cave passage shown in heavy line.

Sink Stream.

Sump.

Brants Gill Head.

Penyghent Pot Sheepfold

Penyghent

Dry Valley

Upstream Sump

Water out

Known connection

Hunt Pot.

Lane

Shooting Hut.

Hull Pot

A.

B.

C.

D.

E.

G.

H.

J.

K.

F.

CROSS SECTIONS
Facing downstream.

PENYGHENT POT. SURVEY.

From the N.P.C. 1951 & 1954 surveys.

Scales : Plan – 200 feet to 1 inch. 100' 0 100' 200'

: Cross sections – 20 ft. to 1 inch. 10' 0 10' 20'

Depths below entrance shown thus :- (100)

May 1955. Malcolm. G. Riley.

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