TROUT – AUG 17/85

1:1000

SOUTH AREA

Backhoe Trenching

821754
093F/10 Trout



inches
0 1
0 1 2
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
BRITISH COLUMBIA GEOLOGICAL SURVEY

1 cm = 20 ft

0 100

1:610



(25.91)

(28.96)

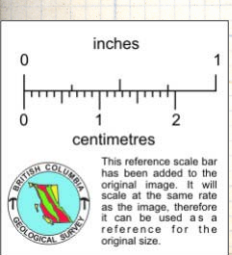
10.97

18.29

2.54 x 12

.3048 m/ft

.~~0328~~ 3.28




inches
0 1
0 1 2
centimetres
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TROUT
95+50
95N
90N
10
3
the slot
DDH-11
100E
INT ARG ALTN
4m gravel
95N
90E
3.7m gravel
Lap tuff
19-8 (04721)
Lap tuff
Int Arg
20-1
Tuff Marg
20-2
20-2
S# 04724
20-3
4.3m gravel & till
20-4
3.2m
bianm
sed clay/sand silt
w pebbles
20-5
3.2m
Soil# TRTS-01
Hard silt
w pebbles
strap
19-9 (04722)
mg, feldspathic
ltgn green mineralized
sl org (Tract ?)
Tread
1m deep
rubbly
Lap tuff
S# 04723
dk grey
frag metal
And lap tuff
sl org
Fg, ltgn to pink
Trachyte
Tract
fg, green to pink
minor disseminated
TR?
ug feldspathic
rusty lap tuff
78E
Trachyte
Subbrec
No Bx or Vn
bright green
lapilli tuff
coarse pink
tract bx
110-120 m
94N
1:1000
TROUT
AUG 19/85

inches
0 1
0 1 2
centimetres
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Aug 21/85

4

93N

92N

2L4 (5.14)

92+50

100E

2L10 (5.13)

92+50N

Ridge / Slope

moderate slope

Last OC

21-9 (5.12)

my, 3 mm green, saussaritized plag 20% in fg pinkish K-spar + minor mafics matrix metHal appearance Distinct from Rhy. to west No QV, or sulph

Trachyte or latite

21-8 (5.11)

Low

Topo

21-7 (5.10)

99E

93N

92N

Slope

20-5 (5.01)

21-1 (5.04)

21-2 (5.05)

21-3 (5.06)

21-4 (5.07)

21.5 (5.08)

21-6 (5.09)

Steep

Flat

Steep

20-6 3.0m Till (5.03)

Topo Low (-3m)

20-6 (5.02)

no Profile

OC

98E

30°

21-1 Rhy Bx no fg QV

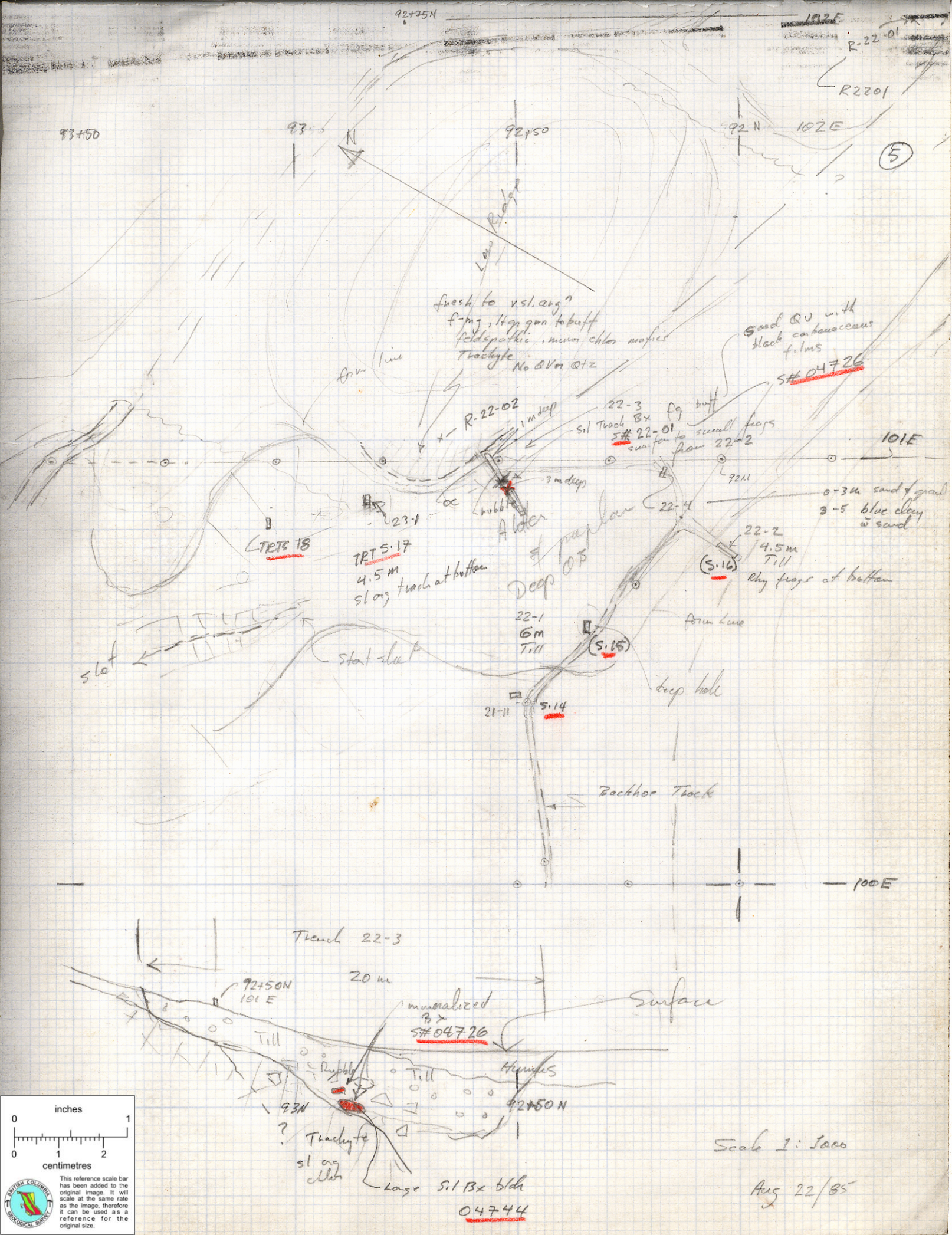
04725

Flow Banded Rhy, pink, sca + QV no sulph

Aug 21/85

98E 92N

91+25N


92+75N
102E
R-22-01
R2201
93+50
93+00
N
92+50
92+00N
102E
5
fresh to v.sl.ang?
f-mg, lt gn grn to buff
feldspathic, minor chlor mafics
Trachyte
No QV or Qtz
fm line
Good QV with blk carbonaceous films
S# 04726
R-22-02
1m deep
22-3
Sil Track Bx
S# 22-01
qtz fm to sweall feeps
from 22-2
fg buff
101E
92+11
3m deep
0-3m sand & grad
3-5 blue clay
w sand
22-4
23-1
CTRTS 18
TRT S.17
4.5m
slong track at bottom
Alder
& poplar
22-2
4.5m
Till
(S.16)
clay frags at bottom
Deep
22-1
6m
Till
fm line
(S.15)
slope
stat slope
deep hole
21-11
S.14
Backhoe Track
100E
Trench 22-3
20m
92+50N
101E
mineralized
Bx
S# 04726
Surface
Till
Rubble
Till
Hummocks
93N
92+50N
?
Trachyte
sl ang
blds
Large Sil Bx bldr
04744
Scale 1:1000
Aug 22/85
inches
0
1
0
1
2
centimetres
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inches
0 1
0 1 2
centimetres
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30×4c 1200

(6)

yo + 300 ppb
bet
Fosters
case of beer

Not to Scale. Lui or J

Note late white qtz after chocolate brown alt

04738 calcite flakes from Trench 23-05

04739 2m on face

Trench 23-05

TRT 24

S.1 Bx

Aug

Trench clean cat load

DDH 11

3 @ 23.6°

brown

TR 23-03

Aud Bx rubble, Qtz calc vein material

S# 04728 – Qtz, calc, carbonaceous

S# 04727 Soft green argillized and

Int Aug

Contact

155°/50 W

fg basic dyke, no QV

A

calcareous rubble

grey S1 open frac Bx

mod-st orgs, well frac grey

rusty stain orgs

Int

TRENCH 23-04

1:200

Calc veins

04736

04737

Int veins rusty org

Int lense org

S# 04731

Surface

Rock Surface

04733

Hard S1 Bx w QV

QL

Bx

S.1

Int lense orgs

Rusty staining org

dyke

S1 Bx

04730

04729

04732

04734

04735

04736

Aug 23/81

inches
0 1
0 1 2
centimetres
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Fg maroon and moderately argillized no QV or Sil

no QV or Sil

Feld Po – maroon to green in part highly arg. 3" muddy hematitic layer 170/60 W

Feld Po

Argillic

Face

lengths in feet

95 +25% 170

24-4

61 Rock

24-3

Feld Po not highly argillized

TRT-11

1270

108'

044°

071°

42'

126°

24-2

Sil and Bx w QV

S# 04742

Sil And Bx w QV

Trench 24-1

S# 04745 - 2.5m down face

Sil And Bx w QV

Trench 23-5

S# 04739 - 1.5m down face

04740 - Selected QV

Sil Bx w QV

Fgmn rock w Talus

Distances in feet

Not to scale

1/15

3.5

(1.4,160)

S# 04743 - 4m

Mod to strong arg. Note degree of arg" less than that of extensive zones used of Discovery but may be floating such rock

Mod to strong arg. Locally.

030°

272°

104'

TRT-85-06

Sil Poly Bx on surface

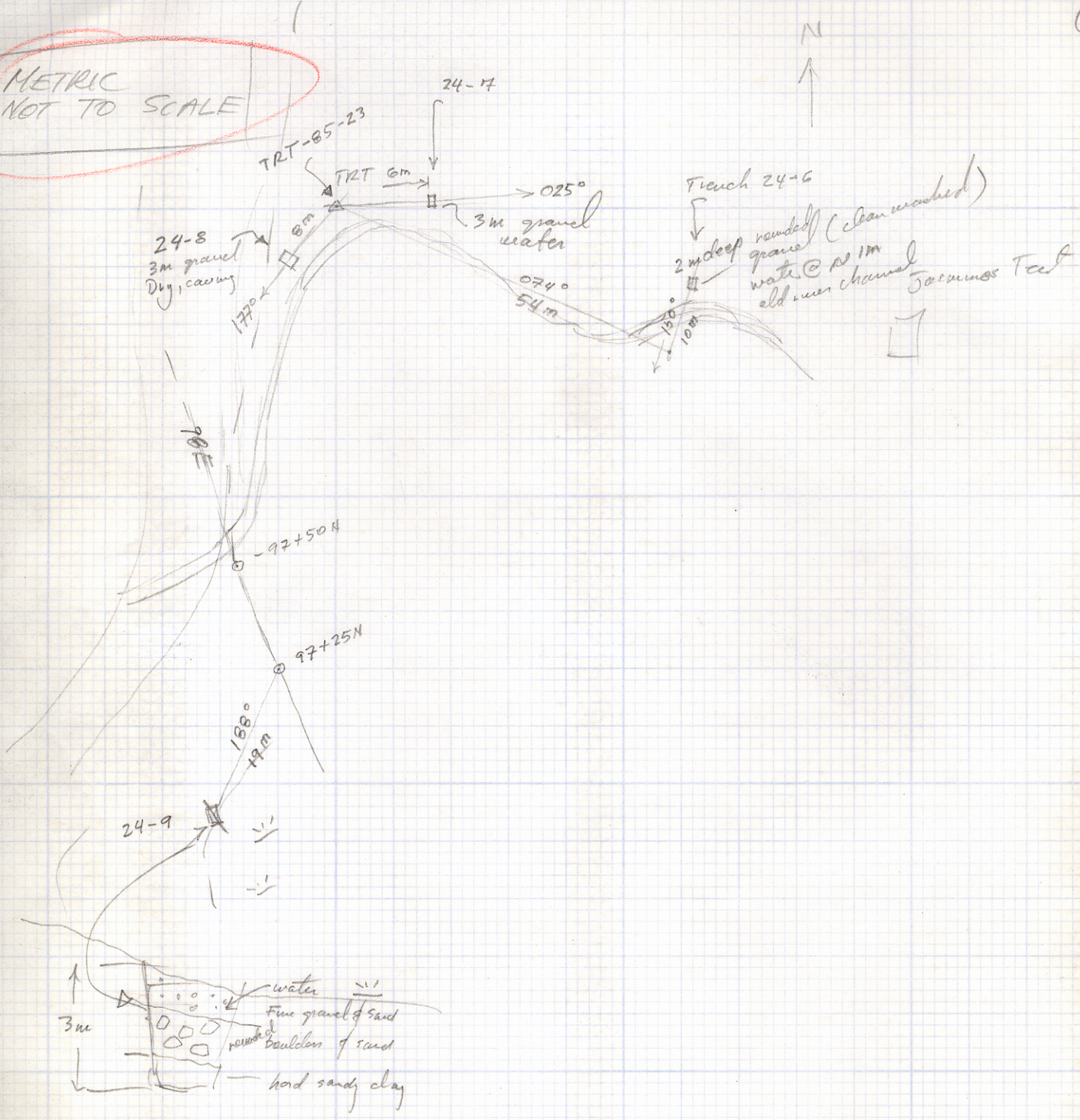
Water coming in from valley

Trench 24-5

AUG - 24/85

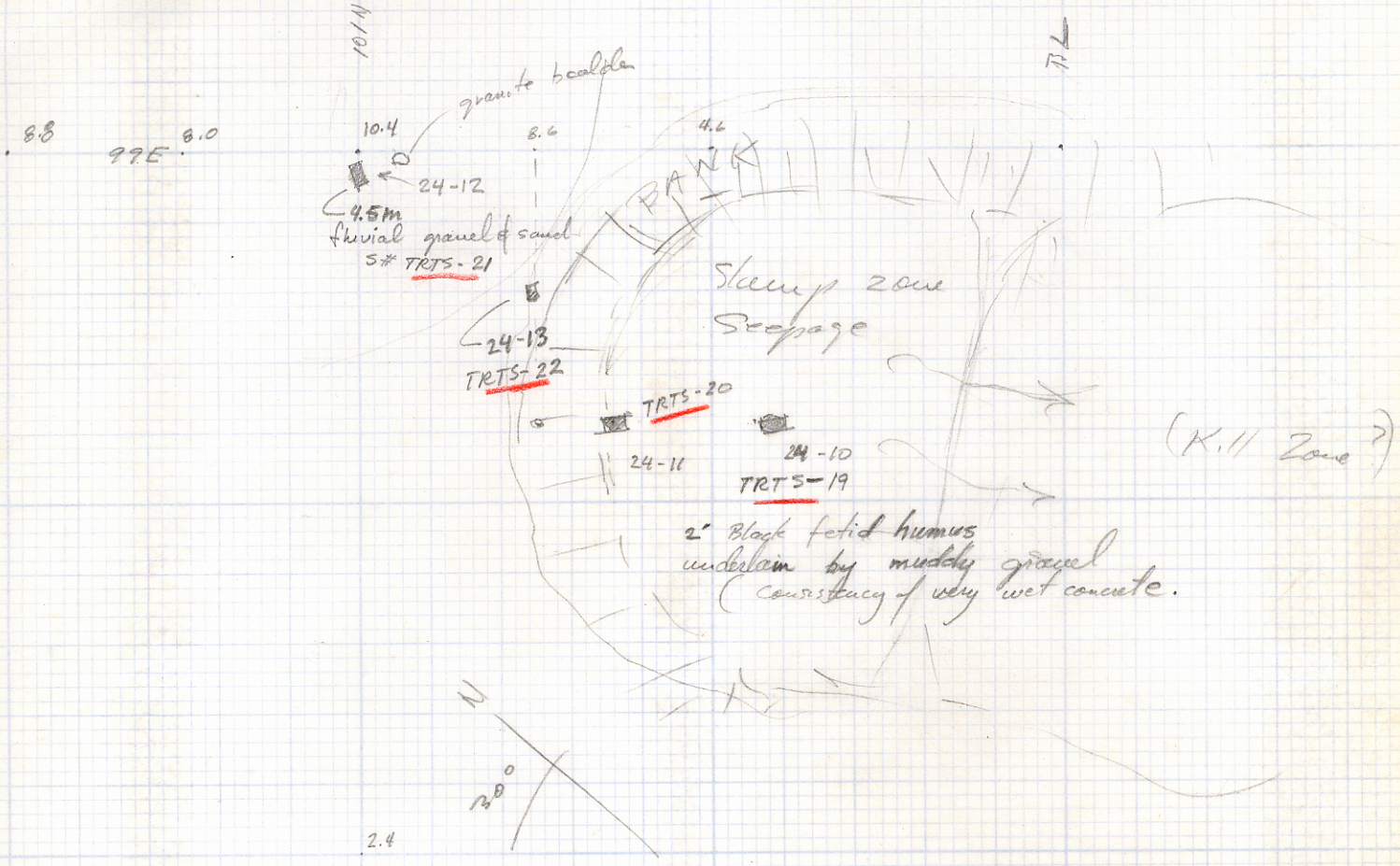
TROUT TRENCHING

METRIC
NOT TO SCALE



TROUT
Aug 24/85

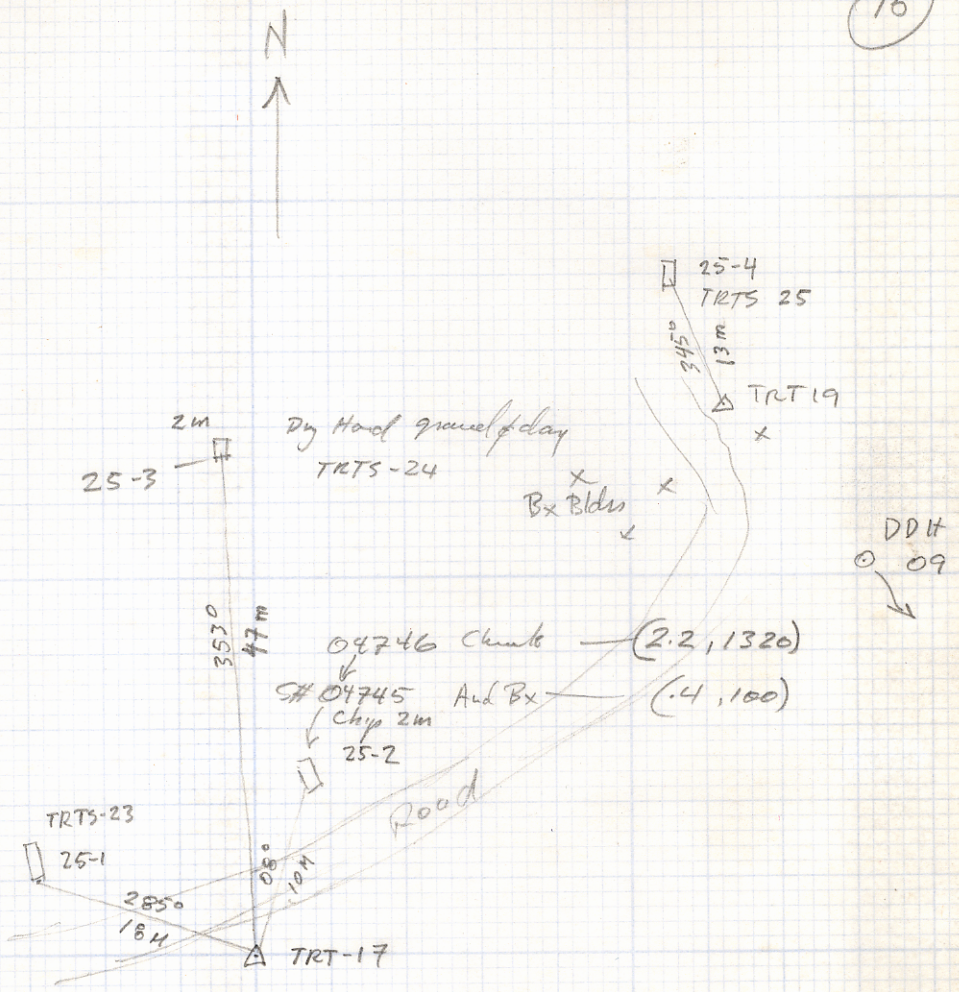
inches
0 1
0 1 2
centimetres
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Scale 1:100

Trench
Aug 24/85

inches
0 1
0 1 2
centimetres
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Not to scale

Trent
Aug 25/85

inches
0 1
0 1 2
centimetres
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