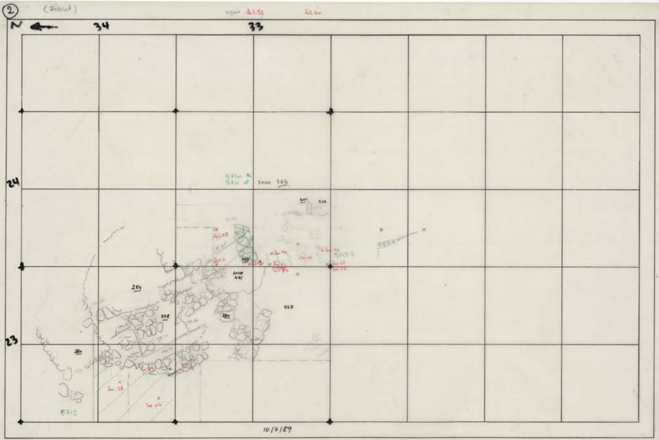
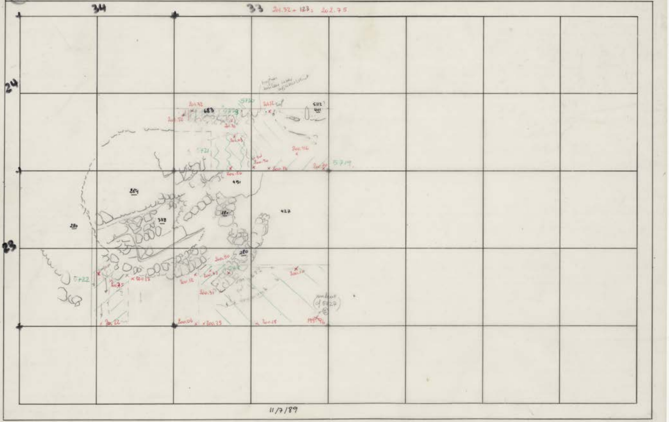
②



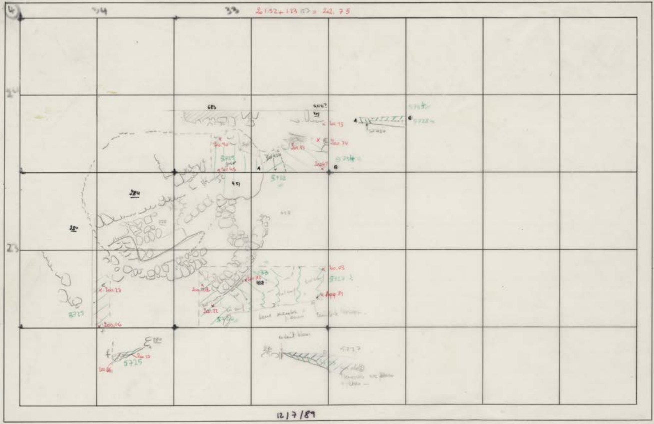
repère 201.52
202.60
N
34
33
24
23
5710
5711
sous 363
401
502
201.25
201.11
363
200.96
200.83
200.73
200.86
200.44
5713
200.17
200.12
sous 401
427
254
378
380
200.26
200.06
5712
B
A

10/7/89

③


34
33
201.32 + 123 = 202.75
24
23
201.32
683
5729
5720
201.12
Sol
5112
401
200.52
201.31
201.03
5721
200.46
200.56
200.74
200.30
5719
284
491
280
378
427
280
280
200.50
5722
200.75
× 200.17
200.12
200.47
200.31
200.10
5727
200.22
200.06
× 200.25
200.18

11/7/89


④
34
33
201.52 + 1.23 = 202.75
24
23
683
4.112?
4.4
× 200.75
A
B
57.34
57.28
200.90
5729
200.45
451
300.88
× 200.74
200.83
200.67
57.34
5728
284
280
× 200.03
5723
5727
× 200.21
428
200.22
× 199.81
200.27
5725
200.22
5720
200.06
280
200.12
5725
200.06
5727

12/7/89

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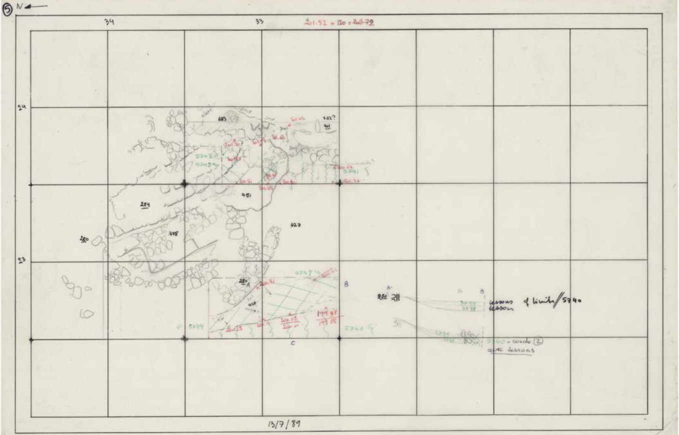
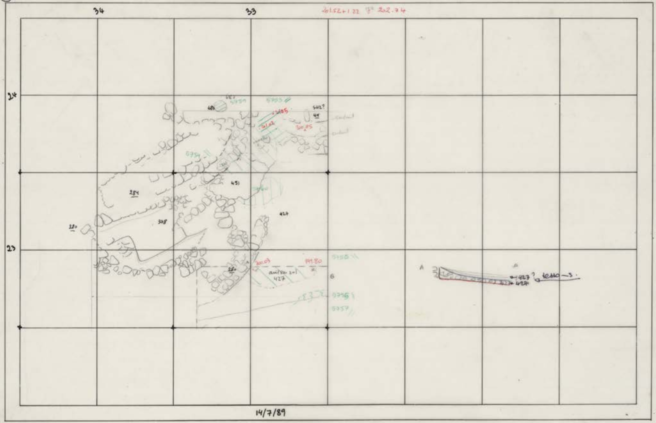
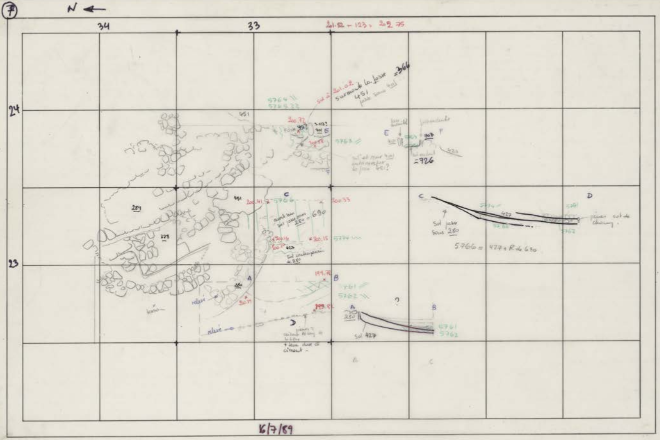

⑤ N
34
33
201.52 + 1.20 = 202.72
24
23
683
5.12?
401
201.05
201.62
201.70
201.95
200.92
5742 (1)
5743
200.51
200.25
200.80
200.36
5741
284
451
927
778
280
280 A
200.31
5739
A
B
C
200.25
200.11
200.08
200.01
199.98
199.85
5740
280
3737
3738
lessons of limits // 5740
5740 = couche ② avec lessons
13/7/89

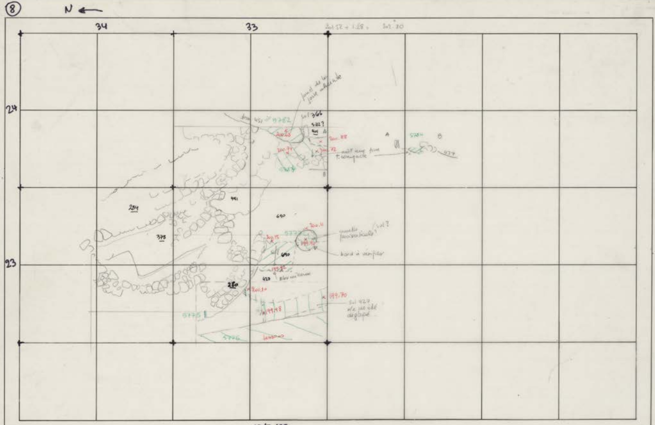
⑥


34
33
261.52+1.22 = 262.74
24
23
687
683
5759
5753
262.05
SU2?
49
261.02
260.85
5754
284
451
427
330
280
328
280
200.09
199.80
5758
amtra 3-1
427
B
5756
5757
A
427
427
tetto – 3.

14/7/89

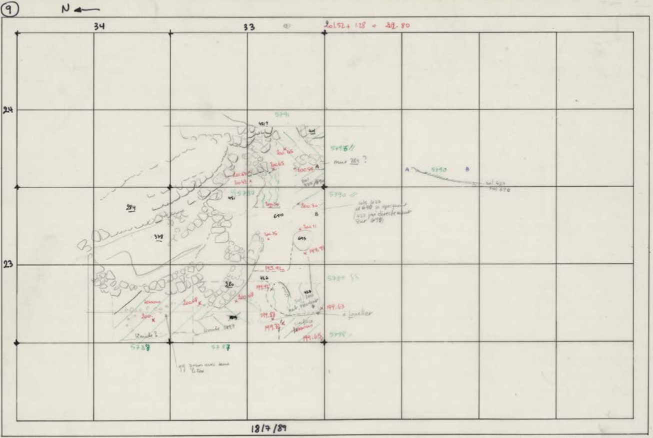

7
N ←
34
33
Sol. 82 - 123 = 202.75
24
23
5764
5765
Sol à 201.02
Surmonte la fosse = 366
451
fosse sous 401
451
200.72
fosse
401
E
5763
F
E
F
401
707
=726
423
C
200.41
5766
200.33
sol jaune sous 280 = 690
200.16
200.15
5774
427
Sol contemporain de 280
451
284
278
C
D
427
5774
5761
5766
5762
pierres sol de chaînage
Sol jaune sous 280
5766 = 427 + R de 690
199.72
B
5761
5762
A
280
relevé
200.19
199.82
relevé
D
ciment
A
B
280
?
5761
5762
Sol 427
B
C
6/7/89

⑧


N ←
34
33
24
23
201.52 + 1.28 = 202.80
fond de la fosse actuelle
sol 451
5782
sol 366
5.82?
411
A
200.23
200.88
200.74
200.72
sol sup fin t. compacte
5774
A
5784
B
477
B
951
284
373
690
200.11
5773
200.15
199.92
quelle particule? sol?
690
bord à vérifier
199.92
427
bloc en terre
280
200.10
199.70
5775
199.48
sol 427 n'a pas été dégagé
5776
lambeau

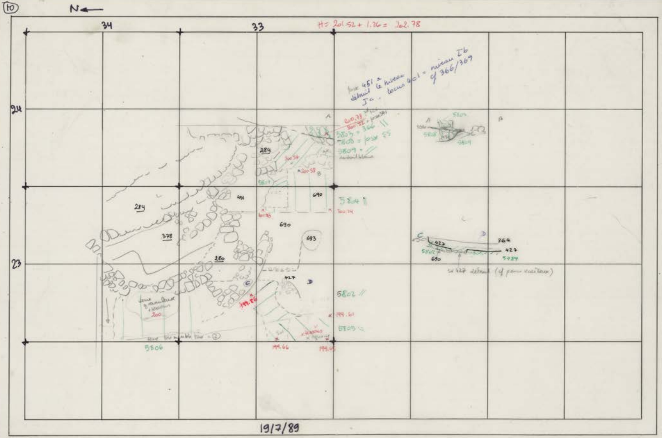
17/7/89

⑨


N ←
34
33
24
23
201.52 + 1.28 = 202.80
5791
451?
411
5796 //
200.65
200.65
200.54
A
200.64
200.43
mur 284 ?
sol 427/690
451
5787
5790 //
200.30
200.30
B
640
sols 427 et 690 se rejoignent (427 joue directement sur 690)
A
5790
B
sol 427
sol 690
284
378
200.35
200.41
693
199.91
199.96
427
199.92
427
280
200.08
199.63
à fouiller
5788 SS
199.57
199.72
surface
199.65
5796
200.
200.09
limite ?
limite 5787
5788
5787

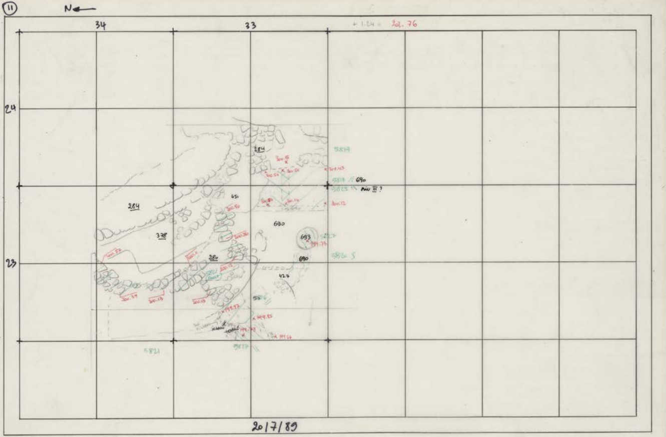
18/7/89

(10)


N←
34
33
24
23
H= 201.52 + 1.26 = 202.78
fosse 451 a détruit le niveau Ic. locus 401 = niveau Ib cf 366/369
A
B
200,78
200.52
5803 = 366
5808 = fosse 55
5809 =
284
200.58
5807
451
690
5804
200.14
200.35
690
693
284
378
280
C
D
427
199.86
5802
199.61
5805
199.66
199.45
200
5806
5808
5809
366
427
5802
690
5784
sol 427 détruit (cf. pierre calcaire)

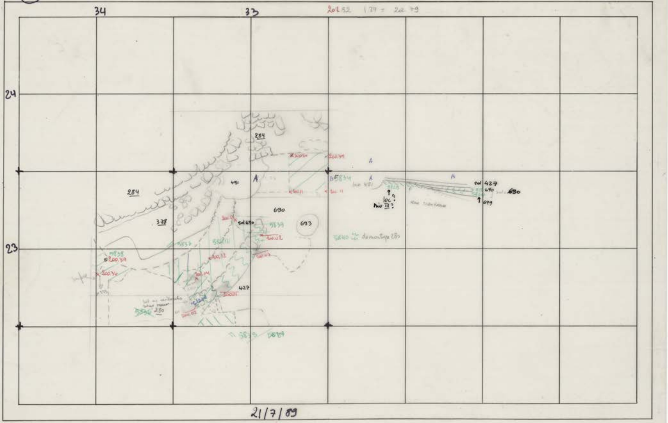
19/7/89

⑪


N←
34
33
+ 1.24 = 202.76
24
23
284
5819
300.15
300.50
300.54
302.43
5818 // 690
5825 \\ niv III ?
451
300.80
300.14
300.12
284
300.50
690
693
5827
199.75
378
300.36
5830 5
300.52
300.11
280
5821
300.12
690
427
300.39
300.13
300.05
5816
199.97
199.85
199.75
199.64
5817
5821

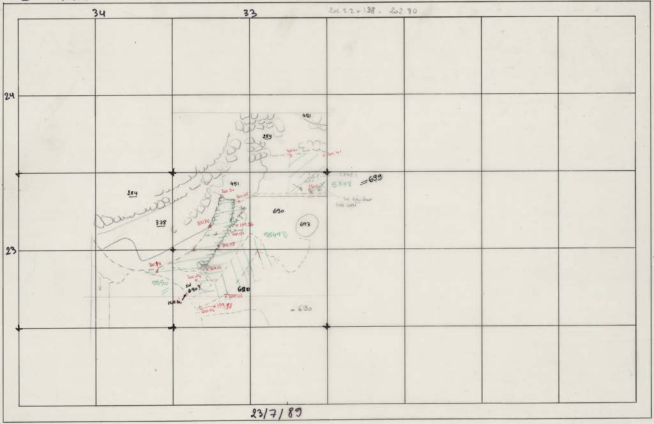
20/7/89

⑫ N


34
33
201.52 1.37 = 200.79
24
23
284
284
378
451
A
A
A
A
690
693
sol 690
200.50
200.79
200.11
200.11
5834
5839
5837
5838
200.39
200.36
200.12
200.02
200.12
200.04
200.03
200.00
200.02
427
280
5836
5835
5837
loc?
niv III ?
sol 427
690
690
699
5840 démontage 280

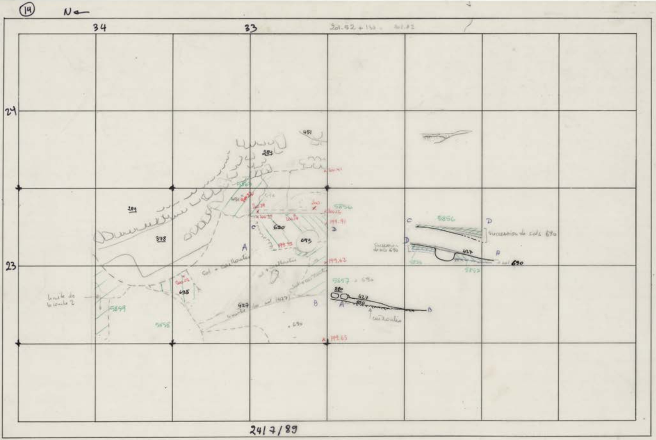
21/7/89

⑬ N←


34
33
201.52 + 138 . 202.90
24
23
451
284
284
451
378
690
693
5849
5848
=699
6850
SW
690?
680
= 630
100.70
199.96
100.05
100.03
100.02
100.04
199.98

23/7/89

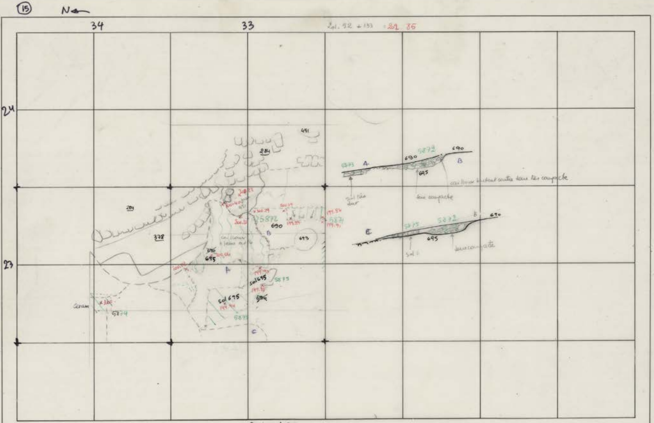
(14)


N
34
33
201.52 + 133
[illegible]
24
23
451
284
284
378
5864
451
200.32
200.39
200.35
200.46
200
200.41
200.32
5856
199.91
C
D
690
693
199.75
A
sol + cailloutis
sol + cailloutis
199.62
695
200.22
limite de la couche 2
5859
5858
427
limite du sol (427)
B
690
199.65
5857 = 690
280
427
690
A
B
cailloutis
C
5856
D
succession de sols 690
D
succession de sols 690
427
B
sol 690
5856
5857

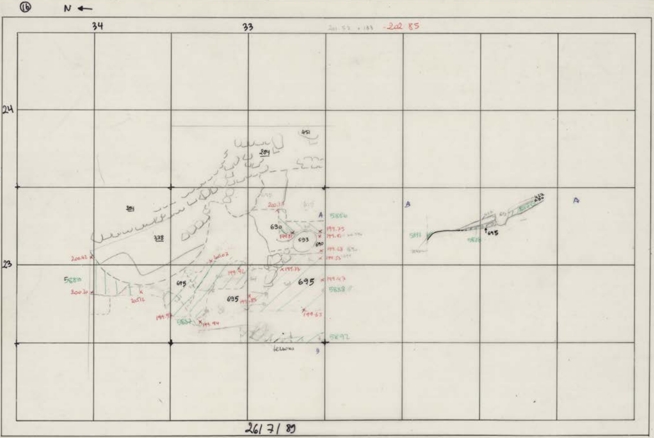
24/7/89

⑮

Zol. 52 + 133 = 202 36

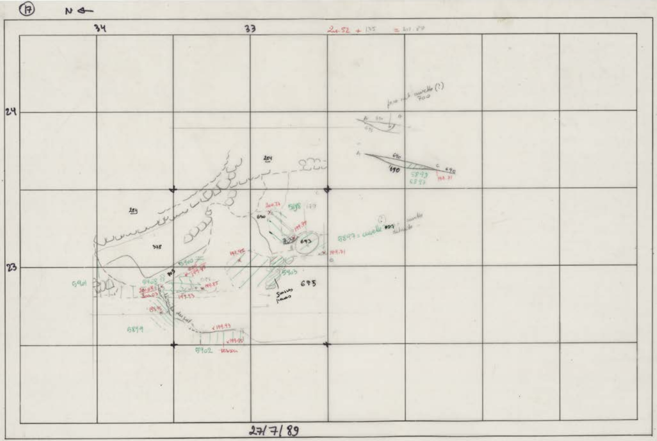

N
34
33
24
23
451
284
284
378
202.21
200.40
451
200.29
200.29
200.21
5872
690
199.84
199.84
5871
199.91
B
693
cailloux à leur net
~~690~~
695
200.06
200.08
A
199.93
sol 695
5875
199.87
~~5876~~
sol 695
199.94
5875
C
Ceram
200
5874
5873
A
690
5872
690
B
695
sol très dur
terre compacte
cailloux butant contre terre très compacte
E
5875
5872
E
690
695
sol 1
terre compacte

25/7/89


N ←
34
33
201.53 + 133
-202 85
24
23
451
284
284
378
A
5886
200.17
690
199.75
199.31
199.61
693
690
199.68
199.53
200.42
200.07
199.92
199.73
5880
200.30
200.12
695
695
199.47
695
199.85
5838
199.93
5837
199.94
199.63
5892
B
B
A
5891
5838
695
422
690

26/7/89

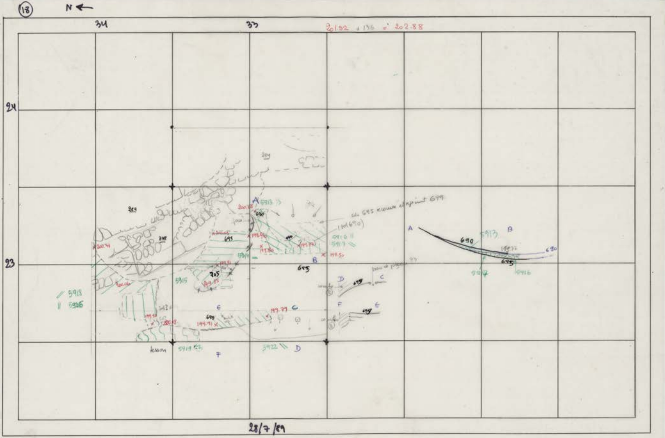
⑰



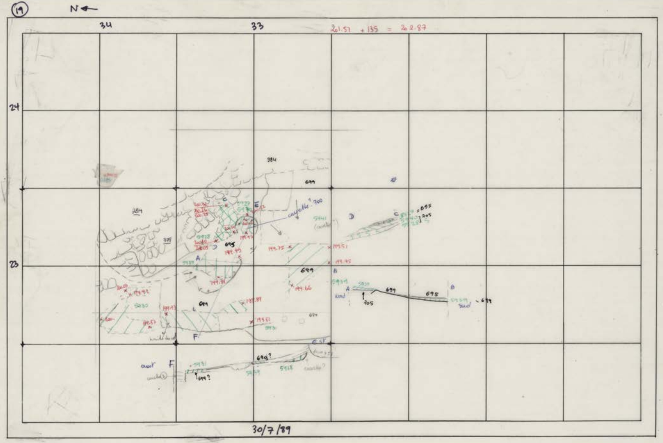
N ←
34
33
24
23
2x52 + 135 = 2??.87
fosse ou cuvette (?) 700
A 690 B
695
A 690 C 690
690
5893
5897
199.71
284
284
378
690
200.77
5898
199.79
693
5897 = cuvette (?) 699 cuvette
199.71
199.95
5900
199.95
305
5903
695
5901
5903
5900
5903
199.85
199.93
Siolus pieces
199.95
au sol
5899
199.93
199.95
5902

27/7/89

⑱

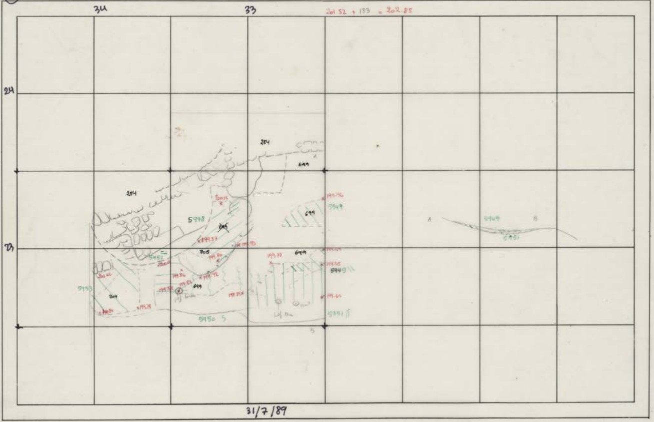

N ←
34
33
201.52 + 136 = 202.88
24
23
384
389
398
A
5913
200.08
690
695
5914
705
5915
200.91
200.06
199.96
199.80
199.72
199.50
199.91
199.85
B
695
ens. 695 recouvre et appuie 699
(690)
5916
5917
5918
5926
E
699
199.90
200.08
199.91
199.79
C
D
5922
F
tesson
5919
D
699
C
F
E
699
690
5913
B
199.77
690
695
5917
5916
A
28/7/89

(19)


N ←
34
33
201.51 + 135 = 202.87
24
23
984
699
384
378
2032
2026
2035
5927
5938
E
2022
C
cuvette ? 700
5941
(cuvette ?)
D
5928
2012
2005
D
695
199.95
199.97
A
5939
199.75
199.51
199.45
699
B
5939
199.66
199.98
2003
199.92
5930
199.93
199.57
200.
699
199.89
199.51
5931
699
F
E S7
A
5939
Nord
705
699
695
B
5939
Sud
- 699
C
5939 = 695
5940
5925
] 705
F
ouest
5931
699 ?
699 ?
5929
5928
cuvette ?

30/7/89

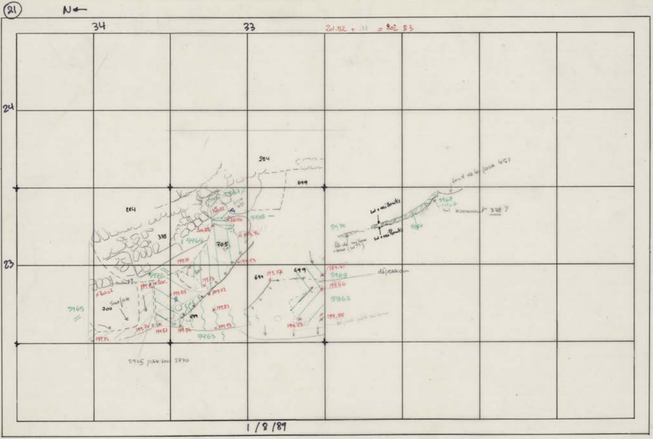
⑳ N←


34
33
24
23
284
284
699
200.15
5948
199.96
5949
699
199.37
199.93
705
199.80
199.77
699
199.45
5949
5952
200.02
199.86
199.92
199.83
699
199.88
5953
704
199.85
199.64
199.78
199.84
5950
5951
A
B
5949
5951

201 52 + 133 = 202.85

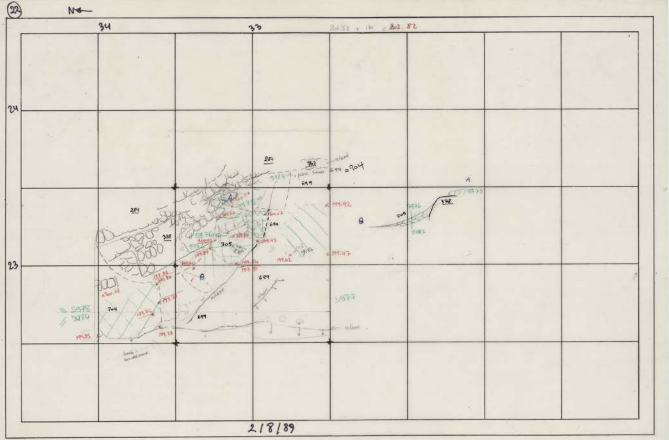
31/7/89

(21)


N←
34
33
24
23
201.52 + 31 = 202 83
284
284
699
284
378
705
5964
5967
5968
A
B
200.72
200.74
200.05
199.92
199.91
199.93
5970
enduit?
x 200.2
199.86
x 200.
199.85
199.73
199.92
Sol/[illegible]
704
5965
699
199.85
199.74
199.87
199.86
199.83
199.93
5963
694
199.77
699
199.41
5969
199.46
5962
199.58
199.73
5905 [illegible] 5970
5970
sol + cailloutis
sol + cailloutis
5964
5968
5967
bord de la fosse 451
sol recouvrant 378 ?
dépression

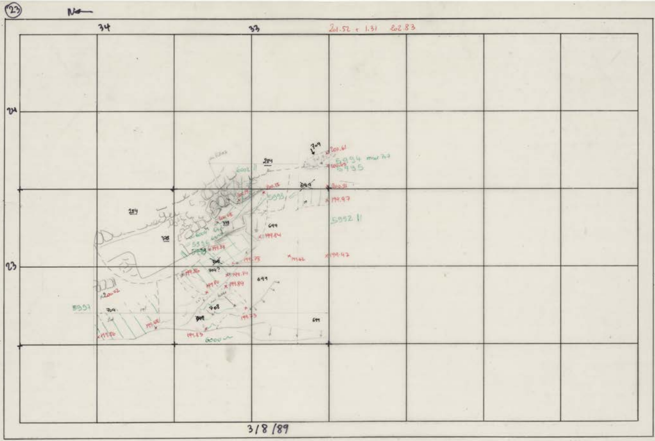
1/8/89

㉒


N
34
33
202.82
24
23
284
703
relevé
699 = 704
5983
699
A
5975
200.27
200.07
699
284
378
5976
199.94
199.42
705
200.01
199.91
199.47
199.62
5982
199.92
199.80
B
199.86
199.86
199.57
199.84
199.81
699
200.02
704
5978
5984
199.76
199.85
199.73
699
5977
relevé
A
5975
378
5976
709
B
5982

2/8/89

㉓

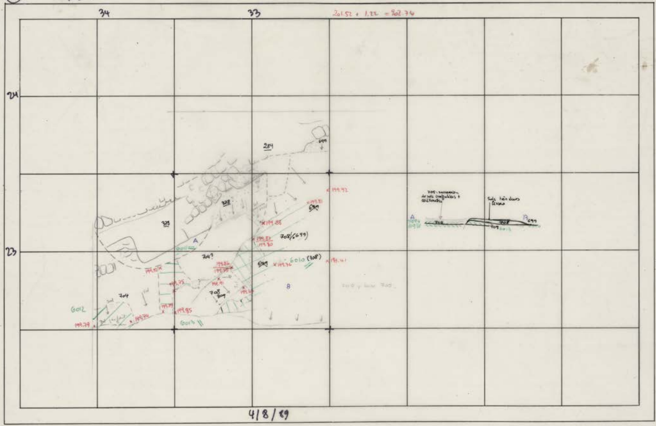

N
34
33
24
23
709
200.61
5994 mw 707
200.45
5995
284
6002 !!
200.15
699
200.21
199.97
5993
5992 !!
284
378
200.08
378
699
199.84
6004
5996
199.78
199.75
199.62
199.47
704?
199.86
199.74
699
199.80
199.89
200.02
5997
704
708
199.73
699
199.68
199.86
199.83
6000

201.52 + 1.31 202.83

3/8/89

(28)

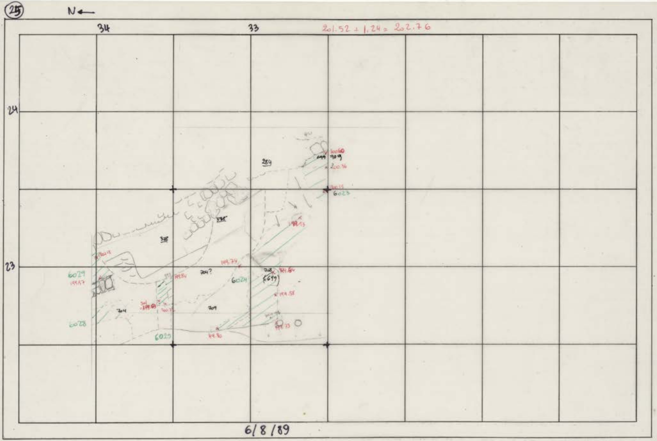
N←


34
33
24
23
284
699
378
378
A
B
6011
704?
708/(699)
6010 (708)
699
704
708
709
6012
6013
199.92
199.81
199.88
199.82
199.80
199.41
199.76
199.86
199.85
199.41
199.64
199.92
199.75
199.79
199.85
199.74
199.79
705 - succession de sols irréguliers + cailloutis
Sols très durs fissurés
705
708
709
699

201.52 + 1.22 = 202.74

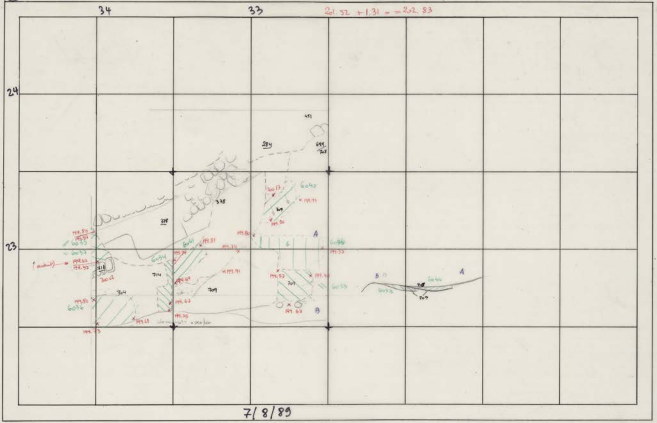
4/8/89

㉕


N←
34
33
201.52 + 1.24 = 202.76
24
23
284
699
909
200.60
200.36
200.15
6023
335
338
199.13
200.18
199.74
708
199.84
(699)
704?
6024
199.58
6029
199.57
199.84
301
199.69
200.32
704
709
6028
6025
199.80
199.73

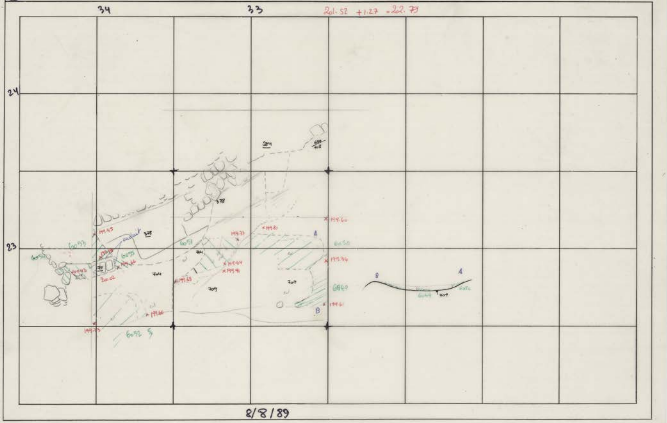
6/8/89

(26)


N
34
33
201.52 + 1.31 = = 202.83
24
23
451
284
699
708
378
378
300.17
6040
199.92
709
199.50
199.80
A
6044
199.57
199.85
199.57
6035
6037
(conduit)
199.62
199.52
718
300.02
6041
199.81
199.74
6034
199.74
704
199.69
199.41
6
199.52
199.40
709
709
6033
704
199.52
6036
199.62
199.75
199.63
199.73
199.62
B
B
6033
708
6044
709
A

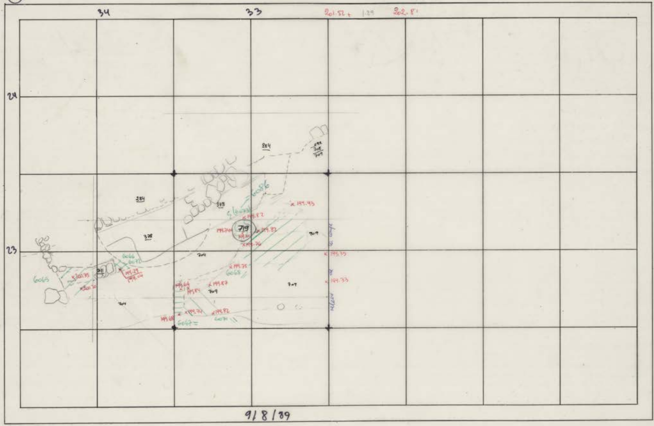
7/8/89

㉗


34
33
24
23
284
688
708
378
378
enduit
6053
6054
6055
6051
6050
6052
6049
6056
6849
711
704
704
709
707
709
199.45
199.73
199.66
200.42
200.62
199.81
199.73
199.64
199.41
199.53
199.60
199.34
199.61
199.66
199.73
A
B
B
A

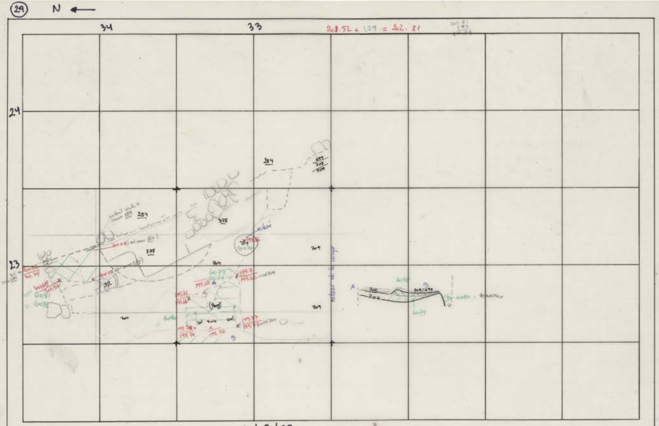
201.52 +1.27 = 202.79

8/8/89

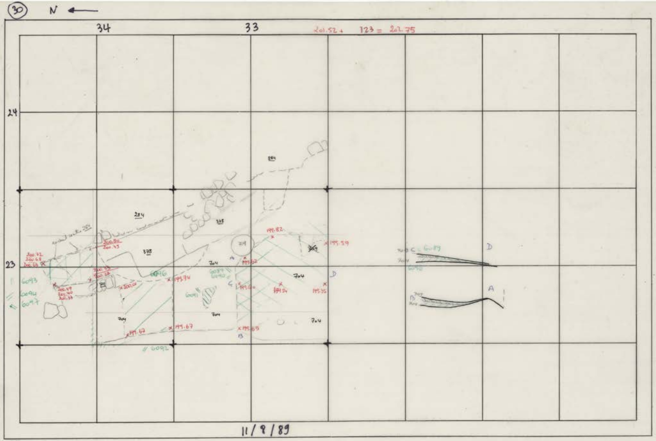

34
33
201.52 +
1.29
202.81
24
23
284
199
708
709
284
378
6086
378
6068
x 199.93
x 199.82
719
199.74
x 199.82
199.80
x 199.76
709
704
Relevé de coupe
x 199.33
x 199.33
6066
6072
711
x 199.29
199.04
6065
x 200.35
x 200.30
x 199.75
6068
199.66
x 199.84
x 199.87
709
707
704
199.68
x 199.74
x 199.82
6067 =
6071

9/8/89

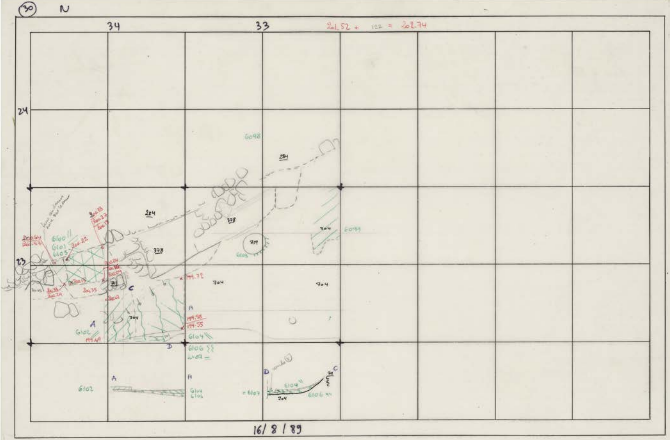
㉙


N ←
34
33
201.52 + 1.29 = 202.81
24
23
284
699
708
709
284
378
378
relevé
774
199.56
6077
709
6048
6032
200.79
6068
200.53
6081
6082
6045
704
6073
6079
199.7
199.62
sol 704
199.68
199.77
199.66
(709)
sol
704
sol
6080
199.78
199.74
199.76
199.77
199.77
sol 704
B
709
709
A
705
704
6078
B
709/699
6079
6080

10/8/89

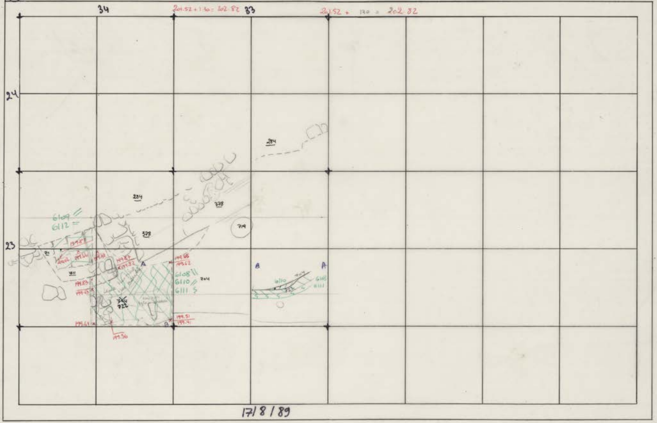

㉚
N ←
34
33
201.52 + 123 = 202.75
24
23
284
284
378
378
319
704
704
704
704
704
369
enduit écrasé 284
200.72
200.68
200.63
200.50
200.43
200.53
200.28
200.49
200.40
200.33
200.01
199.74
199.67
199.67
199.82
199.59
199.62
199.60
199.54
199.35
199.65
6093
6094
6097
6096
6089
6090
6091
6092
A
B
C
D
703 C = 6089
704
6090
D
A
B
703
704

11/8/89

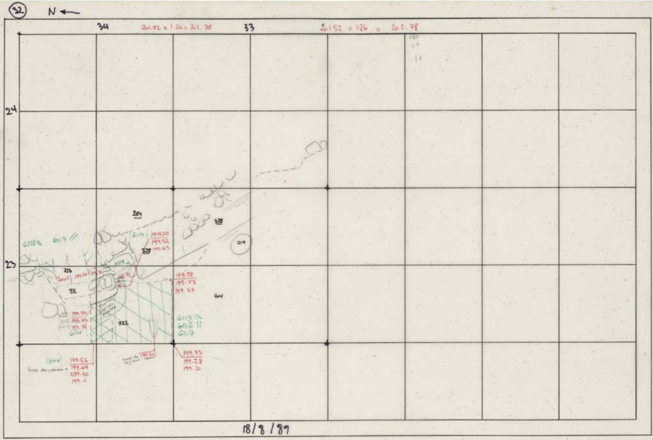

N
34
33
201.52 + 1.22 = 202.74
24
23
6098
284
284
378
378
719
6103
704
6099
704
704
704
200.64
200.58
6100
6101
6105
200.22
200.33
200.27
200.19
200.24
200.18
200.09
200.13
200.33
200.24
200.35
200.02
71
C
A
6102
199.69
199.72
B
199.58
199.55
6104
6106
6107
D
A
6102
B
6104
6106
D
C
311
= 6107
6104
6106
704

16/ 8 / 89

㉛ N ←


34
201.52 + 1.30 = 202.82
33
201.52 + 130 = 202.82
24
23
284
284
378
378
719
6109 //
6112 =
199.87
211
2002
199.66
199.92
199.87
199.82
A
199.65
199.62
6108 ||
6110 //
6111 S
704
411
199.83
199.63
~~364~~
722
199.61
199.51
199.41
B
199.30
B
A
6110
704
722
6108
6111

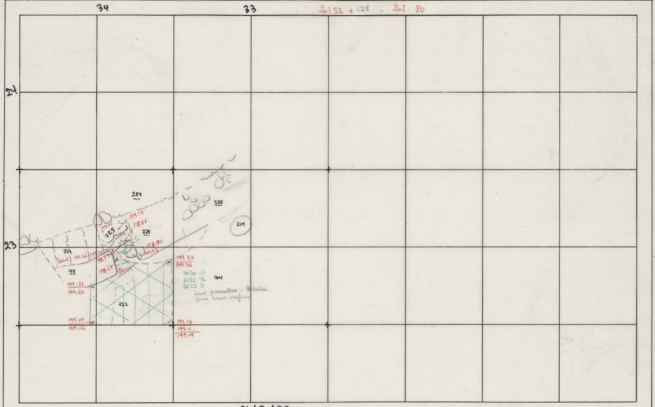
17/8/89


N ←
34
201.52 + 1.26 = 202.78
33
201.52 + 1.26 = 202.78
24
23
284
378
219
G118 ∥
G113 ∥
(G119)
199.70
199.52
199.43
378
G119
723
(G117)
199.66
199.52
198.91
78
199.58
199.53
199.37
704
199.54
(G116) 199.43
(G117) 199.38
G114
722
G115 ∖∖
G116 ∥
G117
(G114)
199.56
199.49
199.30
199.11
199.30
199.35
199.28
199.20

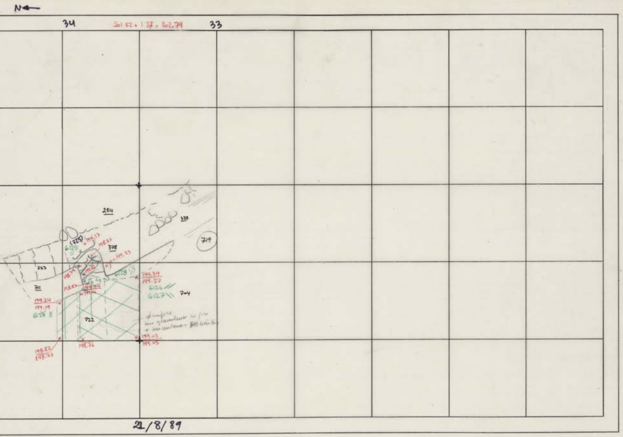
18/8/89

(33) N ←

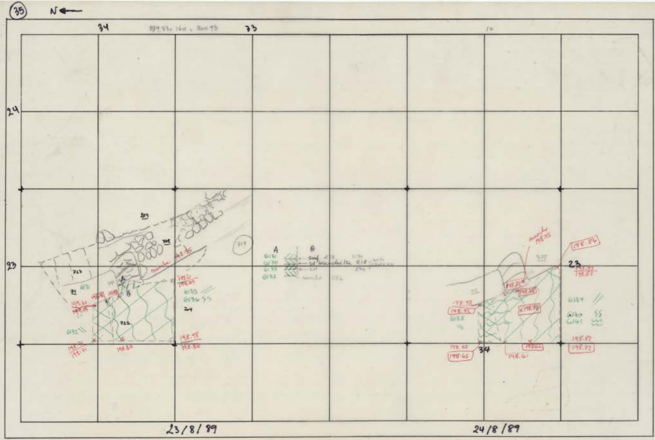
201 52 + 1.28 = 202 80


34
33
24
23
284
378
219
325
370
723
721
722
704
199.17
198.82
198.91
199.45
198.79
198.69
199.66
199.32
199.37
199.36
6120
6121
6122
199.31
199.22
199.09
199.02
199.14
199.11
199.09

21/8/89


N←
34
201.52 + 1.27 = 202.79
33
24
23
284
378
378
(725)
199.17
198.81
6125
199.33
723
711
198.79
199.58
198.82
199.39
199.44
6128
199.34
199.27
6126
6127
704
719
199.24
199.19
6124
722
surface
[illegible]
198.82
198.77
198.76
199.03
199.05

21/8/89


N
34
139.93 + 160 = 300.93
33
16
24
23
284
375
719
723
721
722
204
G131
G132
G133
G136 SS
manche 198.95
199.21
199.09
199.60
199.55
198.71
198.71
198.60
198.48
198.80
A
B
A
B
G131
G134
G135
G132
surf 213
sol blanchâtre 218
sol
G131
214
manche 216
577
manche 198.95
198.84
23
198.83
198.82
198.86
198.78
198.78
198.98
198.92
G138
G134
G140 SS
G141
198.82
198.72
198.68
198.65
34
198.61
198.60
23/8/89
24/8/89