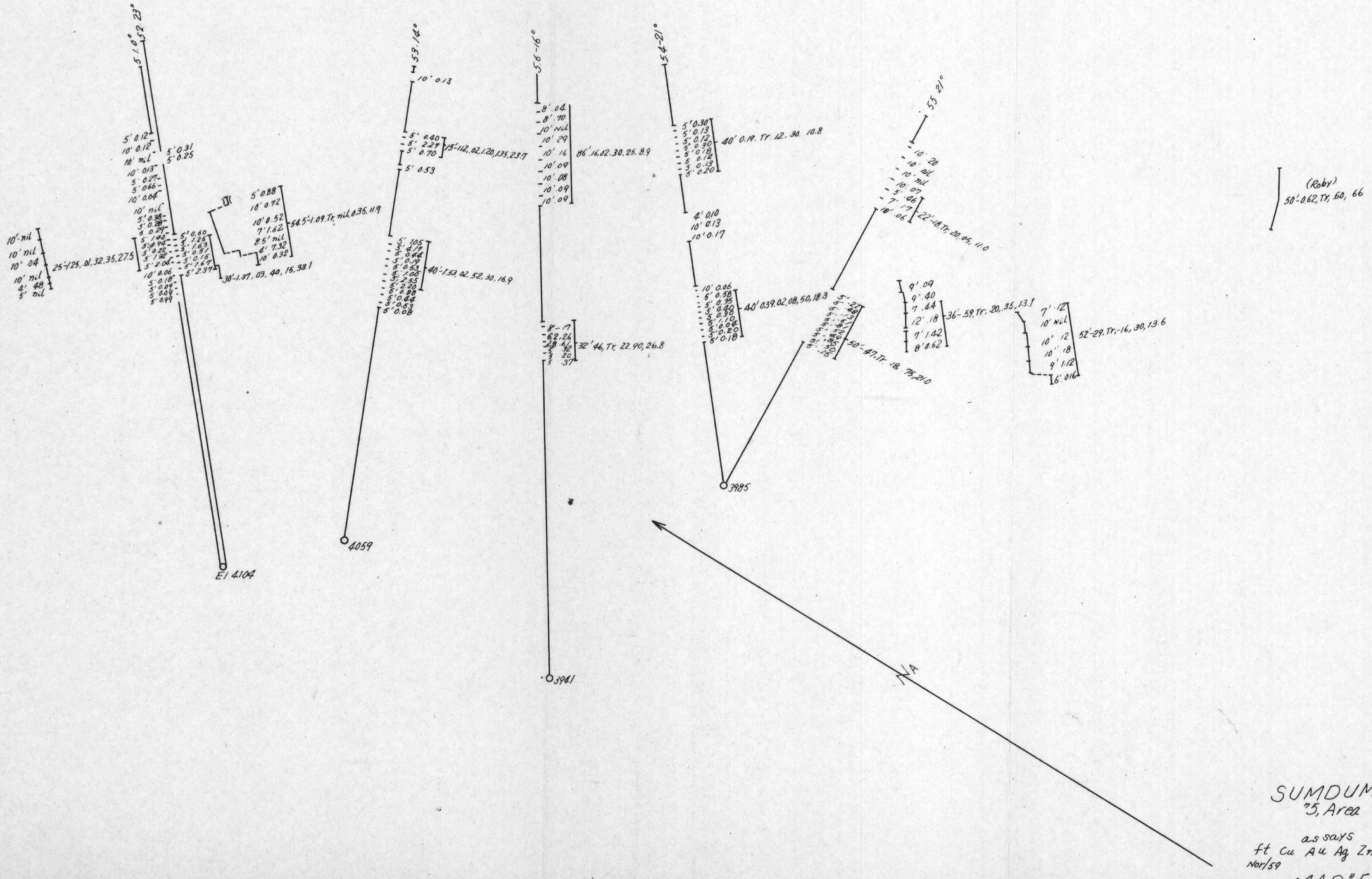
PLATE 20


5.10°
S52 23°
5' 0.12
10' 0.12
10' nil
10' 013
5' 027
5' 066
10' 004
10' nil
5' 0.38
5' 0.29
5' 0.27
5' 0.40
5' 1.26
5' 1.63
5' 0.37
5' 0.15
5' 1.67
5' 2.39
5' 0.31
5' 0.25
10' nil
10' nil
10' 04
10' nil
4' 48
5' nil
25'-125, .01, 32, 35, 275
10' 0.06
5' 0.10
5' 0.09
5' 0.06
5' 0.99
5' 0.88
10' 0.72
10' 0.52
7' 1.62
8.5' nil
8' 7.32
10' 0.32
54.5'-1.09 Tr. nil 0.35, 11.9
30'-1.37, .03, 40, 15, 33.1
4059
E1 4104
S 53.14°
10' 0.13
5' 0.40
5' 2.27
5' 0.70
15'-112, .02, 1.20, 1.35, 2.37
5' 0.53
5' .105
5' 0.19
5' 0.44
5' 0.39
5' 0.53
5' 2.55
5' 2.20
5' 0.88
5' 1.05
5' 0.44
5' 0.53
5' 0.08
40'-1.53, .02, .52, .30, .16, .9
S 56-16°
8' .04
8' .70
10' Nil
10' 29
10' .16
10' .09
10' .08
10' .09
10' .09
86'-.16, .02, .30, .25, .8, .9
8'-.17
62, .26
28
8
20
37
32'-46, Tr. 22.90, 26.8
3941
S 54-21°
5' 0.30
5' 0.13
5' 0.12
5' 0.30
5' 0.18
5' 0.12
5' 0.13
5' 0.20
40' 0.19, Tr. 12, .30, 10.8
4' 0.10
10' 0.13
10' 0.17
10' 0.06
5' 0.58
5' 0.35
5' 0.40
5' 0.30
5' 0.10
5' 0.04
5' 0.20
5' 0.18
40' 0.39, .02, .08, .50, 18.3
3985
55 21°
10' .20
10' nil
10' .07
5' .46
7' .17
10' .06
22'-18, Tr. 20, .05, 11.0
9' .09
9' .40
7' .44
12' .18
7' 1.42
8' 0.62
36'-59, Tr. 20, .35, 13.1
7' .12
10' Nil
10' .12
10' .18
9' 1.12
6' .016
52'-29, Tr, -16, .30, 13.6
(Roby)
50'-0.62, Tr, 60, 66
50'-47, Tr. 18, 75, 21.0
N
SUMDUM
"5, Area
assays
ft Cu Au Ag Zn Fe
Nov/59
MAP "5