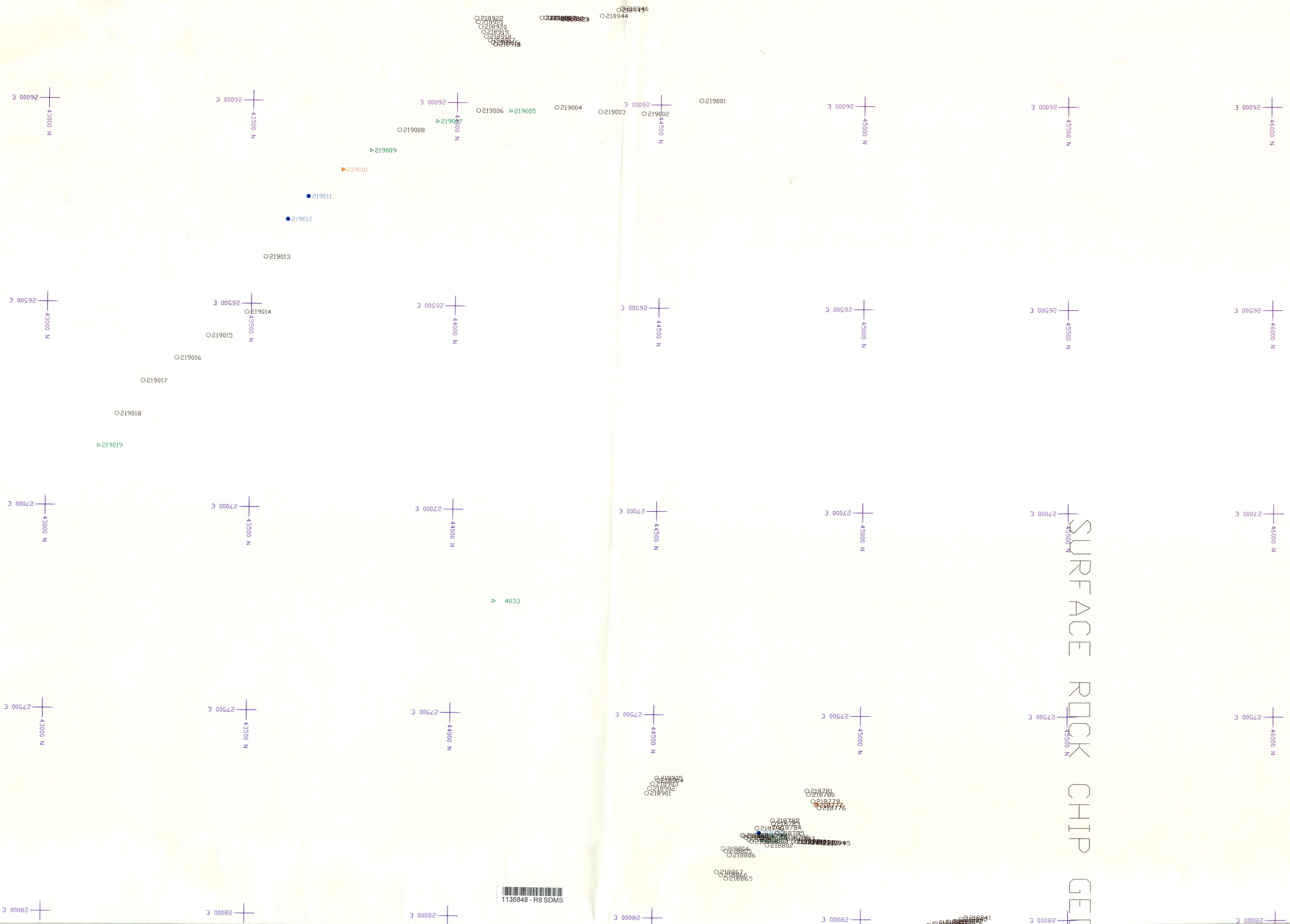
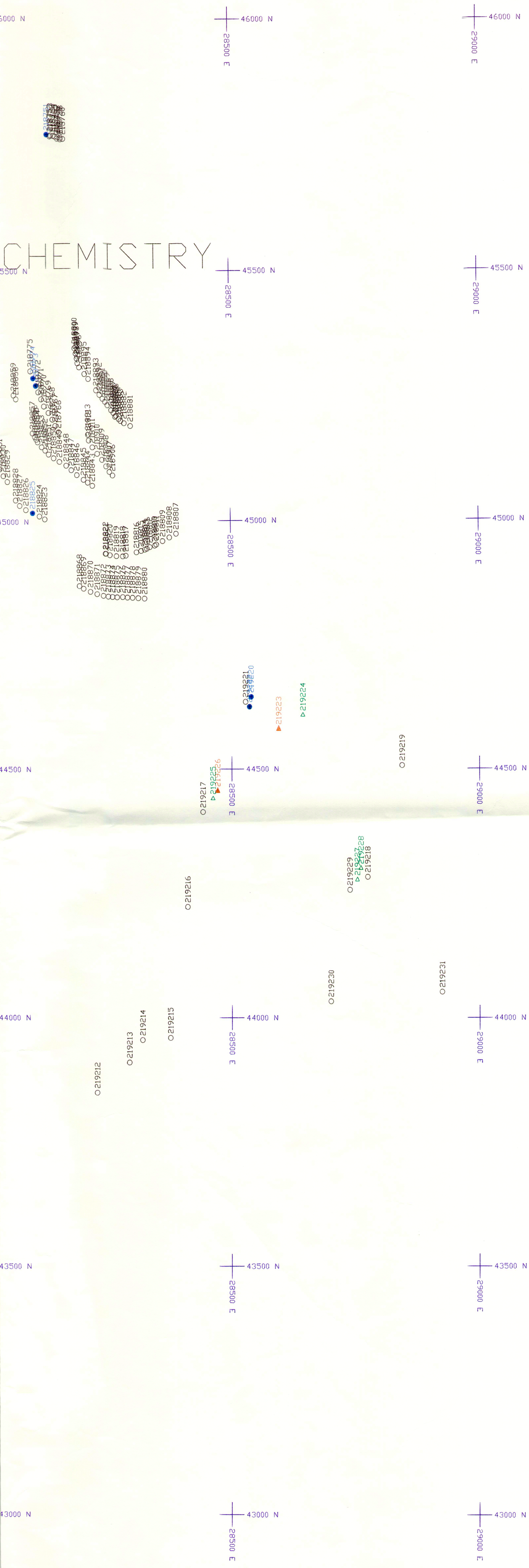
MG003
00035

SURFACE ROCK CHIP GE



1136848 - R8 SDMS

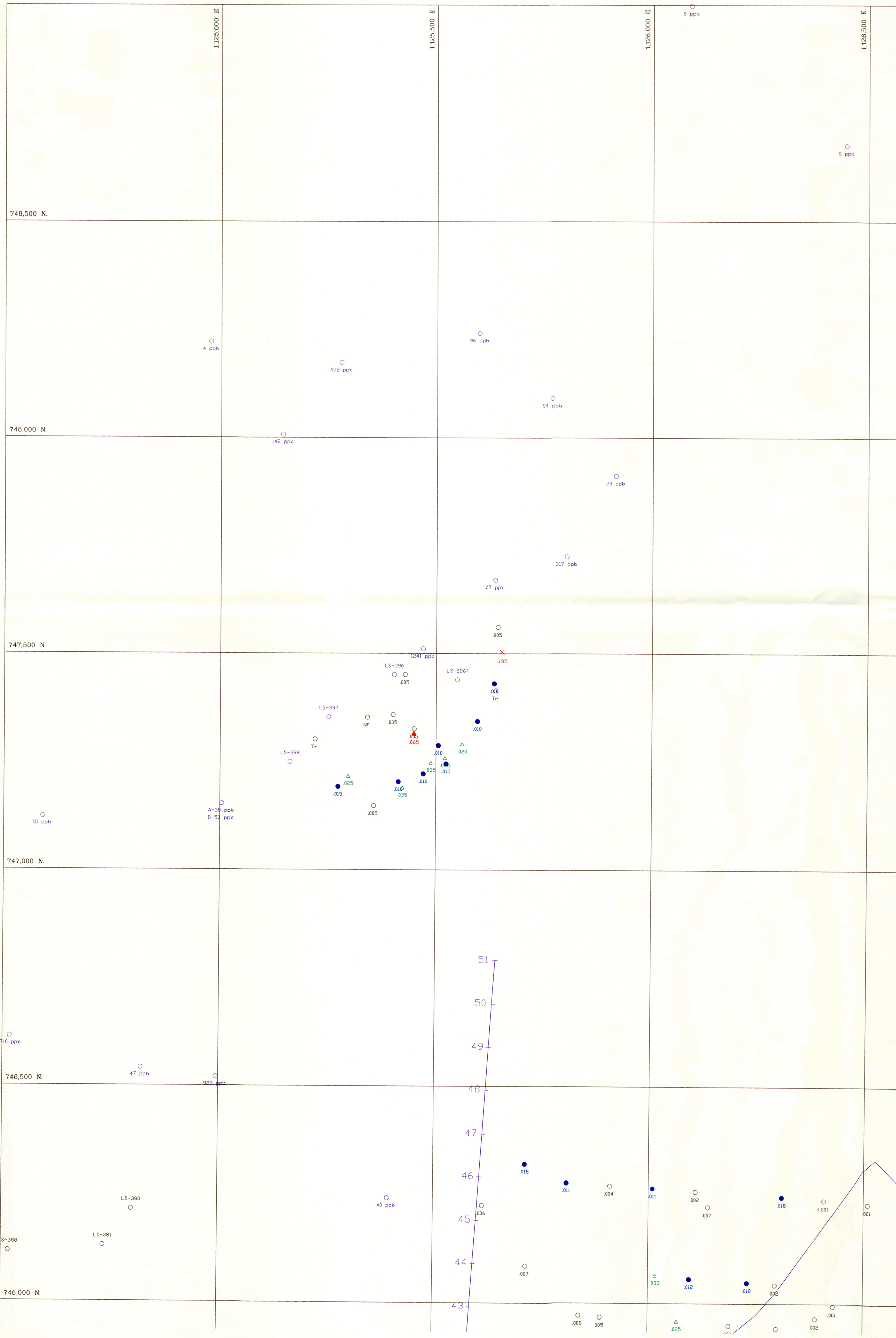


EXPLANATION

		Au Assay OPT
○	: WASTE	0.00 - .009
●	: NEAR GRADE	.010 - .019
△	: LOW GRADE	.020 - .049
▲	: MIDDLE GRADE	.050 - .099
╳	: HIGH GRADE	≥ .100

Scale
1" = 100'

300


1,125,000 E.
1,125,500 E.
1,126,000 E.
1,126,500 E.
748,500 N.
748,000 N.
747,500 N.
747,000 N.
746,500 N.
746,000 N.
8 ppb
8 ppb
4 ppb
432 ppb
96 ppb
64 ppb
142 ppb
30 ppb
317 ppb
77 ppb
.005
1241 ppb
.185
LS-396
.005
LS-2267
Tr
LS-397
NF
.005
.005
.065
Tr
.010
LS-398
.010
.020
.035
.015
.025
.015
.010
.010
.035
.005
A-38 ppb
B-57 ppb
15 ppb
710 ppb
47 ppb
929 ppb
40 ppb
LS-380
LS-381
S-388
51
50
49
48
47
46
45
44
43
.018
.011
.004
.006
.007
.008
.005
.011
.002
.007
.018
<.001
.001
.033
.012
.018
.002
.025
.002
.001