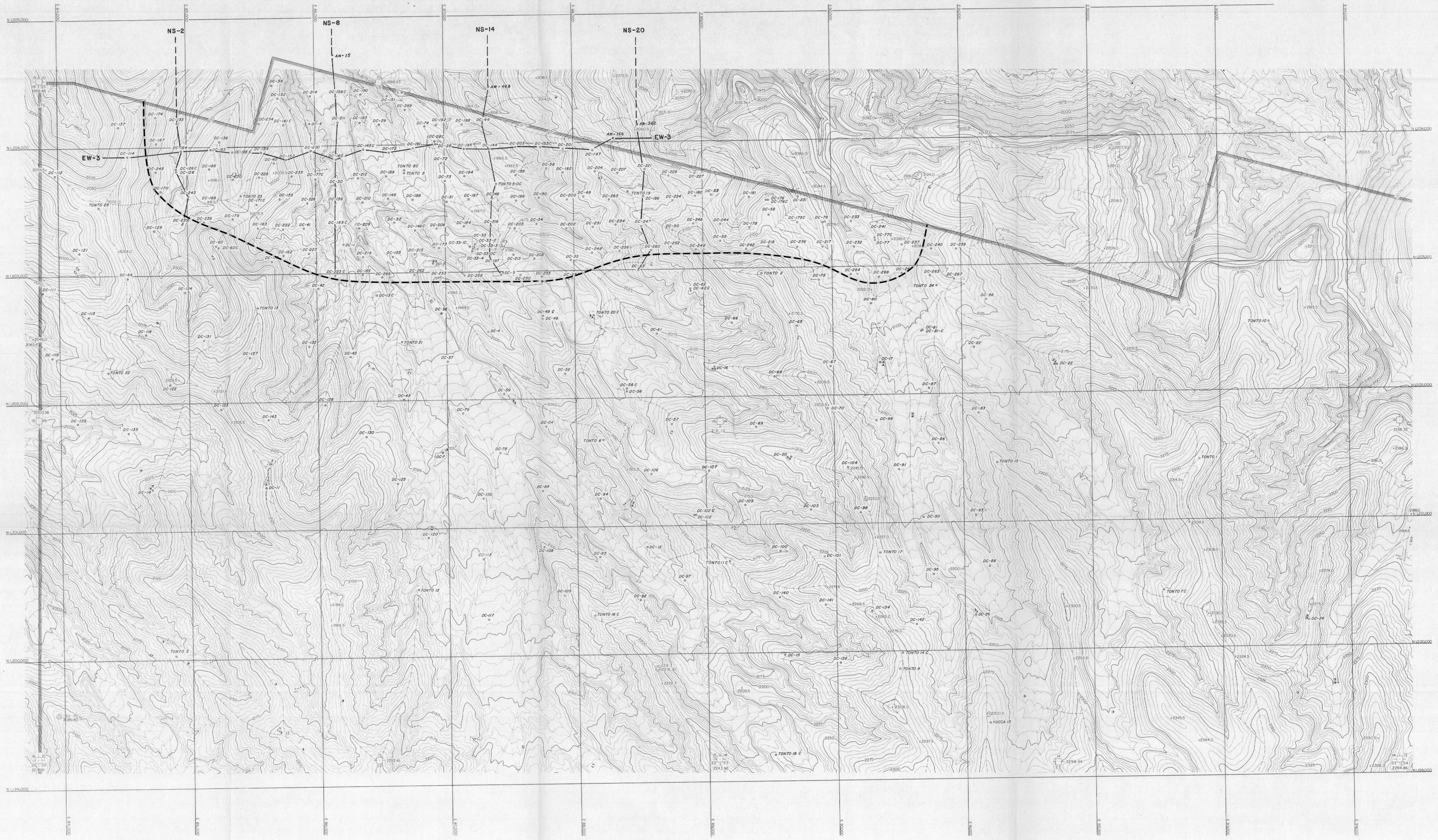


PROFILE LINE

AREA OF OPEN PIT EVALUATION (200 FOOT DRILL GRID)

Scale : 1" = 400'
1 : 4,800

400 200 0 200 400 600 680' (1/8 mi.)

N

DRILL HOLE LOCATION MAP

DATE CREEK PROJECT

YAVAPAI Co., ARIZONA

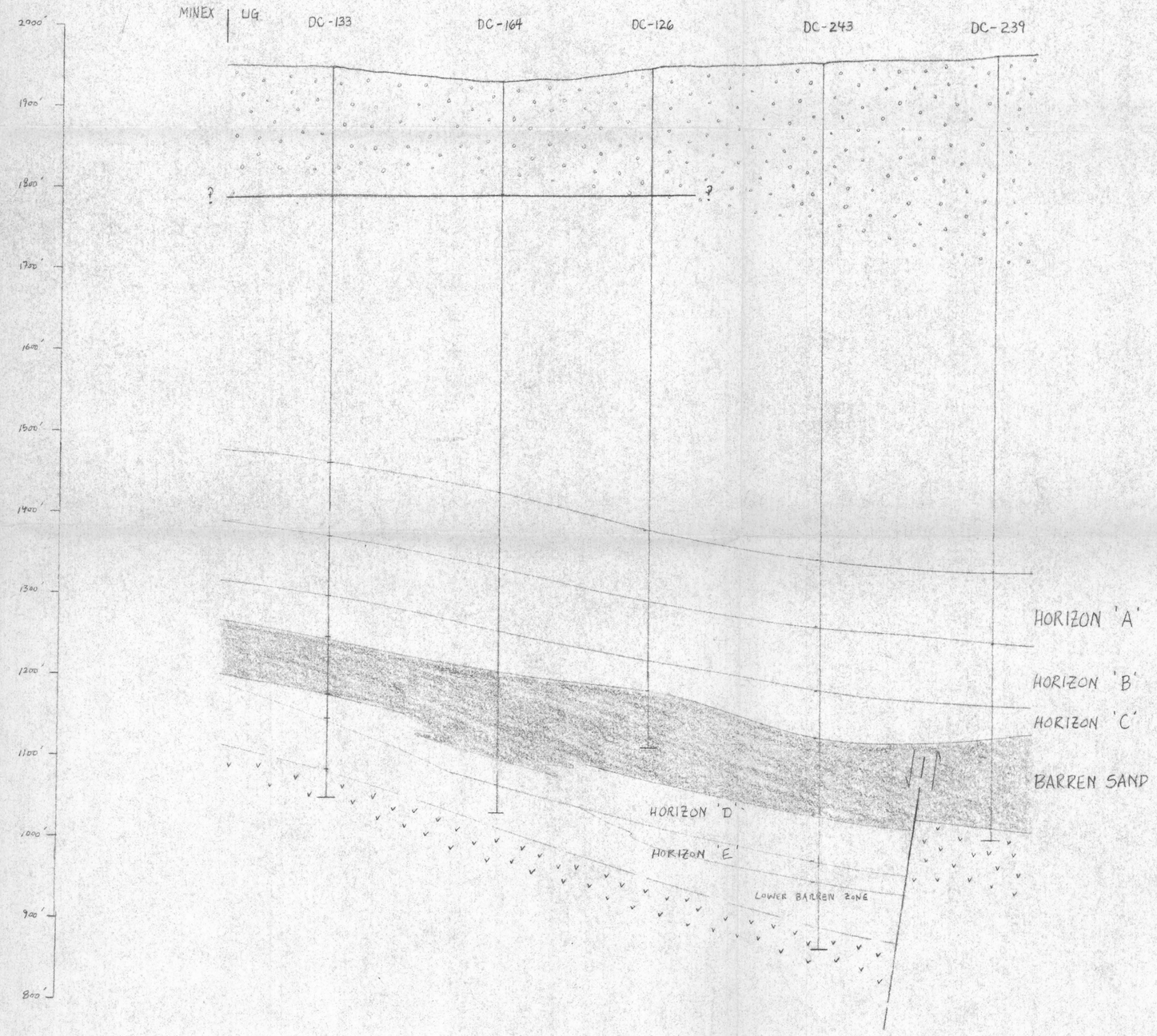
URANGESELLSCHAFT
U.S.A. INC.

DESIGNED BY:	SCALE: 0 400'	CHECKED BY:
DRAWN BY:	DATE: 8-79	DRAWING No.: MAP 1

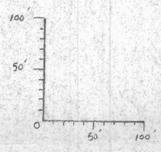
PROFILE LINE NS-2

N

S

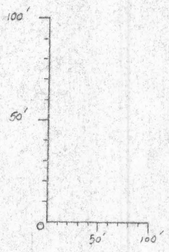


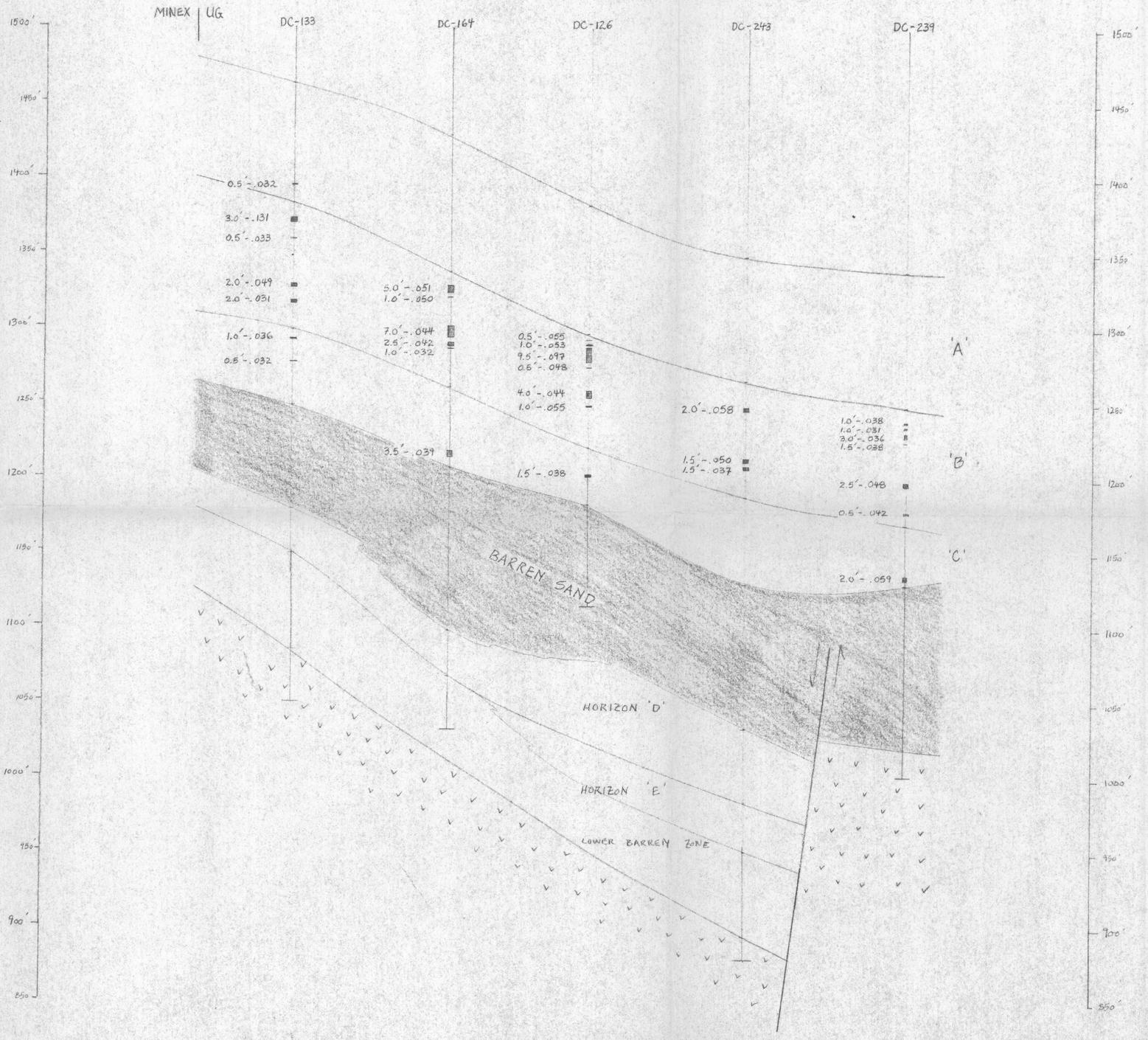
SCALE
1" = 100' vertical & horizontal



VERTICAL EXAGGERATION : 2X

SCALE
1" = 50' vertical
1" = 100' horizontal





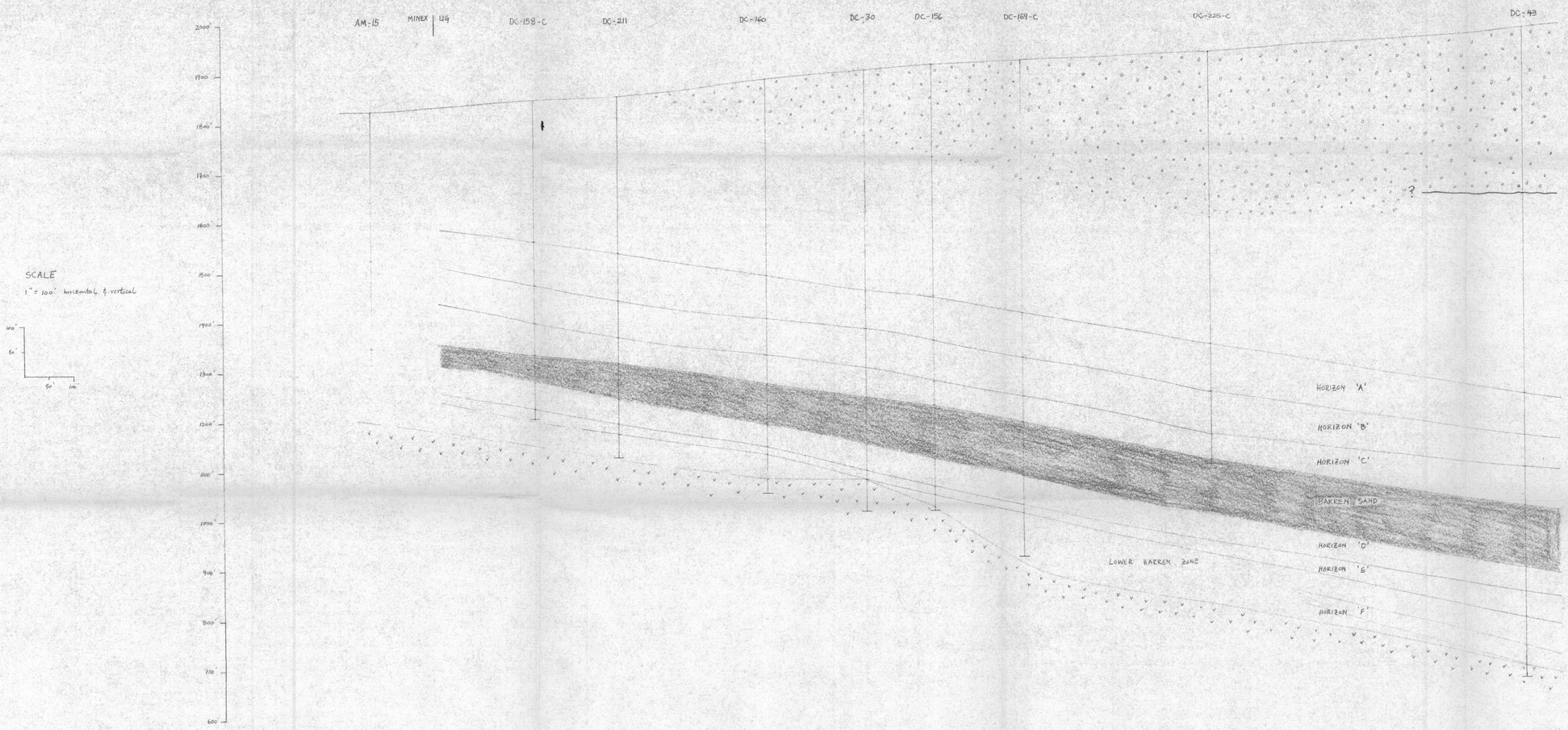
NS-2

MAP 2

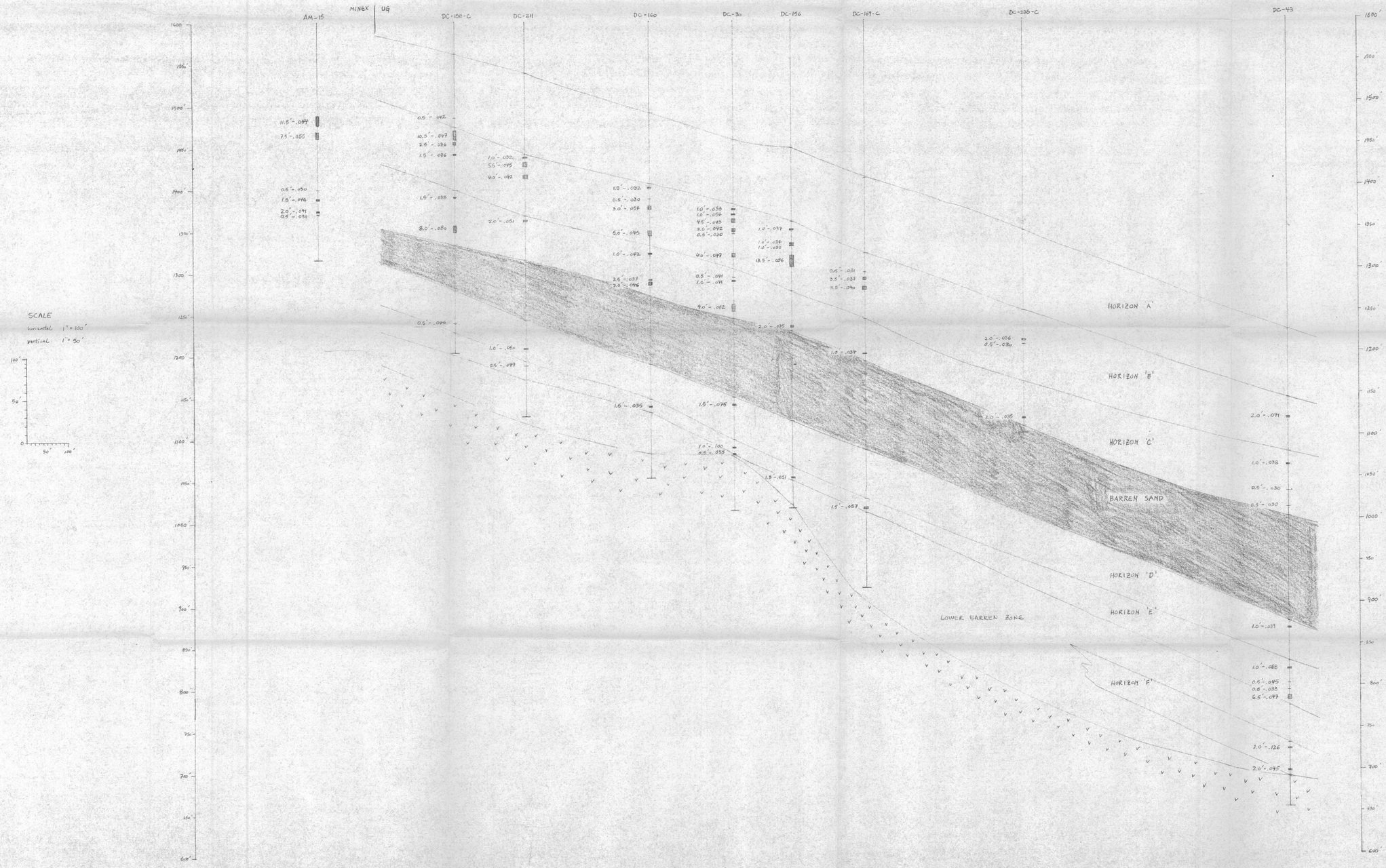
PROFILE LINE NS-8

N

S



VERTICAL EXAGGERATION 2X



NS-8

MAP 3

PROFILE LINE NS-14

PROFILE NS-14

MAP 4

N

S

AM-448 | MINEX UG | DC-44 | DC-144 | TONTO-5-OC | DC-148 | DC-216 | DC-197 | DC-5 | DC-4

2000' 1900' 1800' 1700' 1600'

basalt

SCALE

1" = 100' vertical & horizontal

100' 50' 0 50 100

1500' 1400' 1300' 1200' 1100' 1000' 900' 800' 700' 600'

?

?

?

HORIZON 'A'

HORIZON 'B'

HORIZON 'C'

BARREN SAND

HORIZON 'D'

HORIZON 'E'

LOWER BARREN ZONE

HORIZON 'F'

VERTICAL EXAGGERATION 2X

BEND IN SECTION

AM-448 | MINEX UG | DC-44 | DC-144 | TONTO-5-OC | DC-148 | DC-216 | DC-197 | DC-5 | DC-4

1550' 1500' 1450' 1400' 1350' 1300' 1250' 1200' 1150' 1100' 1050' 1000' 950' 900' 850' 800'

SCALE

1" = 50' vertical

1" = 100' horizontal

100' 50' 0 50 100

1.8'-.068

2.0'-.051
3.0'-.057
2.5'-.111

0.5'-.034

0.5'-.033

1.0'-.063
1.0'-.041

2.0'-.064

2.0'-.059
1.0'-.054
1.5'-.103

4.0'-.087
1.0'-.042

1.5'-.044
0.5'-.033

1.0'-.094
1.5'-.043
1.0'-.036
2.5'-.041

1.5'-.043

5.5'-.092
0.6'-.036

1.0'-.036
0.6'-.040
1.5'-.136

2.0'-.038
2.0'-.056

2.0'-.154

0.5'-.031
1.5'-.035

1.0'-.037
1.5'-.045

0.5'-.030

0.5'-.034

1.5'-.056

1.5'-.057
1.0'-.043

1.0'-.076
2.5'-.046
1.5'-.072
1.5'-.040
0.5'-.030
2.9'-.024

1.5'-.173
1.5'-.087
1.0'-.033
1.0'-.032
1.0'-.045

1.0'-.048

2.0'-.075
0.5'-.031
1.9'-.031

2.0'-.032

4.0'-.075
7.5'-.031

2.0'-.038

0.5'-.030

1.5'-.082

1.0'-.041

1.0'-.044
7.5'-.104

2.0'-.032
0.5'-.036

1.0'-.046
0.5'-.038

0.5'-.031
0.5'-.034

HORIZON 'A'

HORIZON 'B'

HORIZON 'C'

BARREN SAND

HORIZON 'D'

HORIZON 'E'

LOWER BARREN ZONE

HORIZON 'F'

PROFILE LINE NS-20

N

S

AM-362 | MINEX UG | DC-221 | DC-186 | DC-247 | DC-260 | DC-63

2100′ 2000′ 1900′ 1800′ 1700′ 1600′ 1500′ 1400′ 1300′ 1200′ 1100′ 1000′ 900′ 800′

basalt

HORIZON 'A'

HORIZON 'B'

HORIZON 'C'

BARREN SAND

HORIZON 'D'

LOWER BARREN ZONE

HORIZON 'F'

SCALE

1″ = 100′ vertical & horizontal

100′ 50′ 50′ 100′

VERTICAL EXAGGERATION 2X

AM-362 | MINEX 49 | DC-231 | DC-186 | DC-247 | DC-260 | DC-63

1550′ 1500′ 1450′ 1400′ 1350′ 1300′ 1250′ 1200′ 1150′ 1100′ 1050′ 1000′ 950′ 900′ 850′ 800′

1.0′-.038
2.5′-.074
5.0′-.062
3.0′-.111
5.0′-.093
1.0′-.035
1.5′-.044

1.5′-.051
1.5′-.040
2.5′-.073
1.0′-.036
0.5′-.037
0.5′-.082
3.0′-.040
0.5′-.033

1.5′-.044
1.0′-.035
3.0′-.055
0.5′-.030
0.6′-.028
1.0′-.042
1.6′-.040
2.5′-.117

1.5′-.041
2.0′-.045
2.5′-.070
0.6′-.021
3.0′-.056
1.0′-.035
1.0′-.039
3.5′-.065
1.0′-.047
1.0′-.022
0.5′-.020
1.0′-.046
2.0′-.066
2.5′-.035

1.0′-.044
1.0′-.045
2.5′-.056
2.5′-.038
1.0′-.036
1.0′-.045
1.0′-.033

HORIZON 'A'

HORIZON 'B'

HORIZON 'C'

BARREN SAND

HORIZON 'D'

LOWER BARREN ZONE

HORIZON 'F'

SCALE

1″ = 50′ vertical

1″ = 100′ horizontal

100′ 50′ 0 50′ 100′

NS-20

MAP 5