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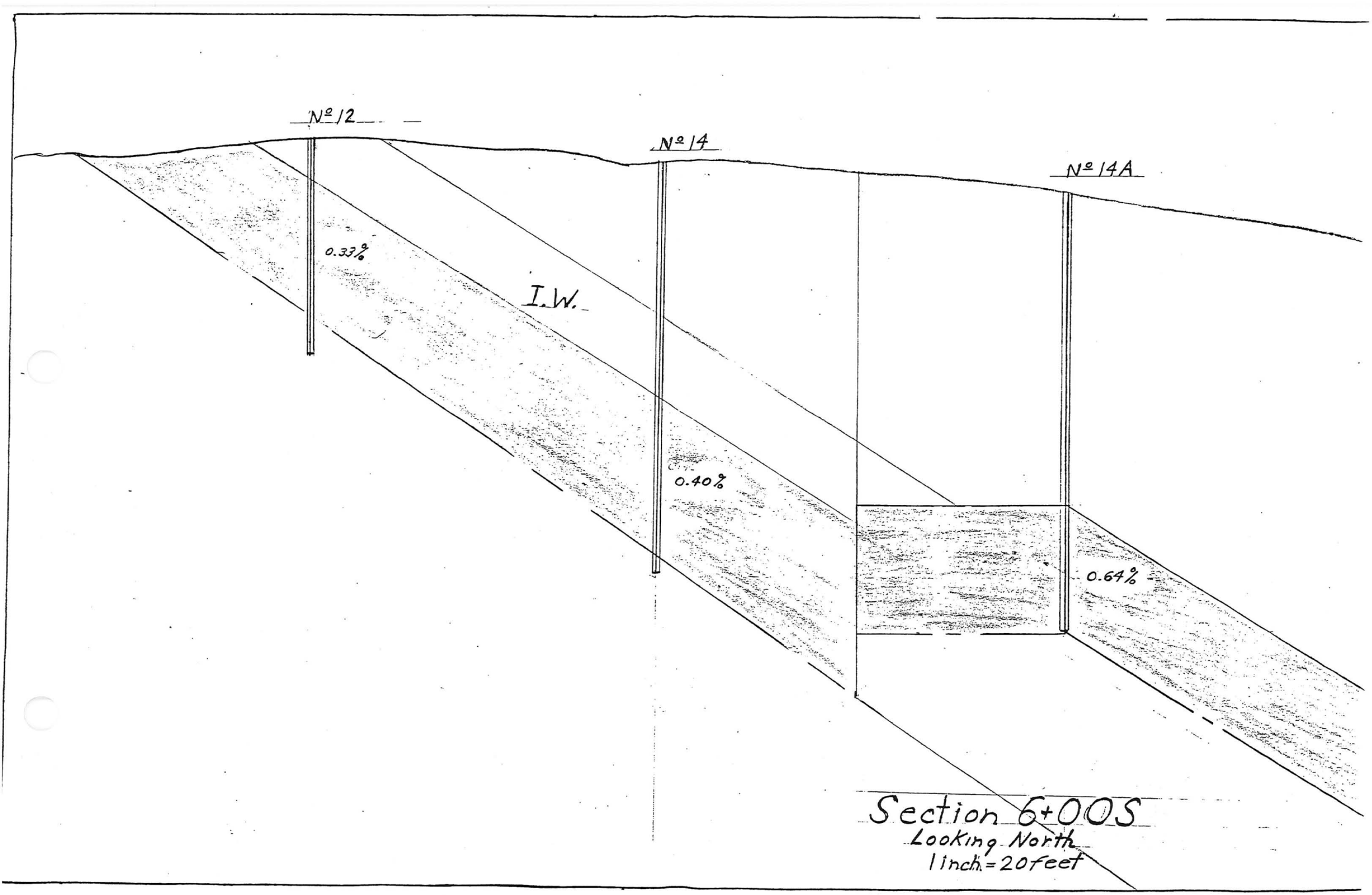
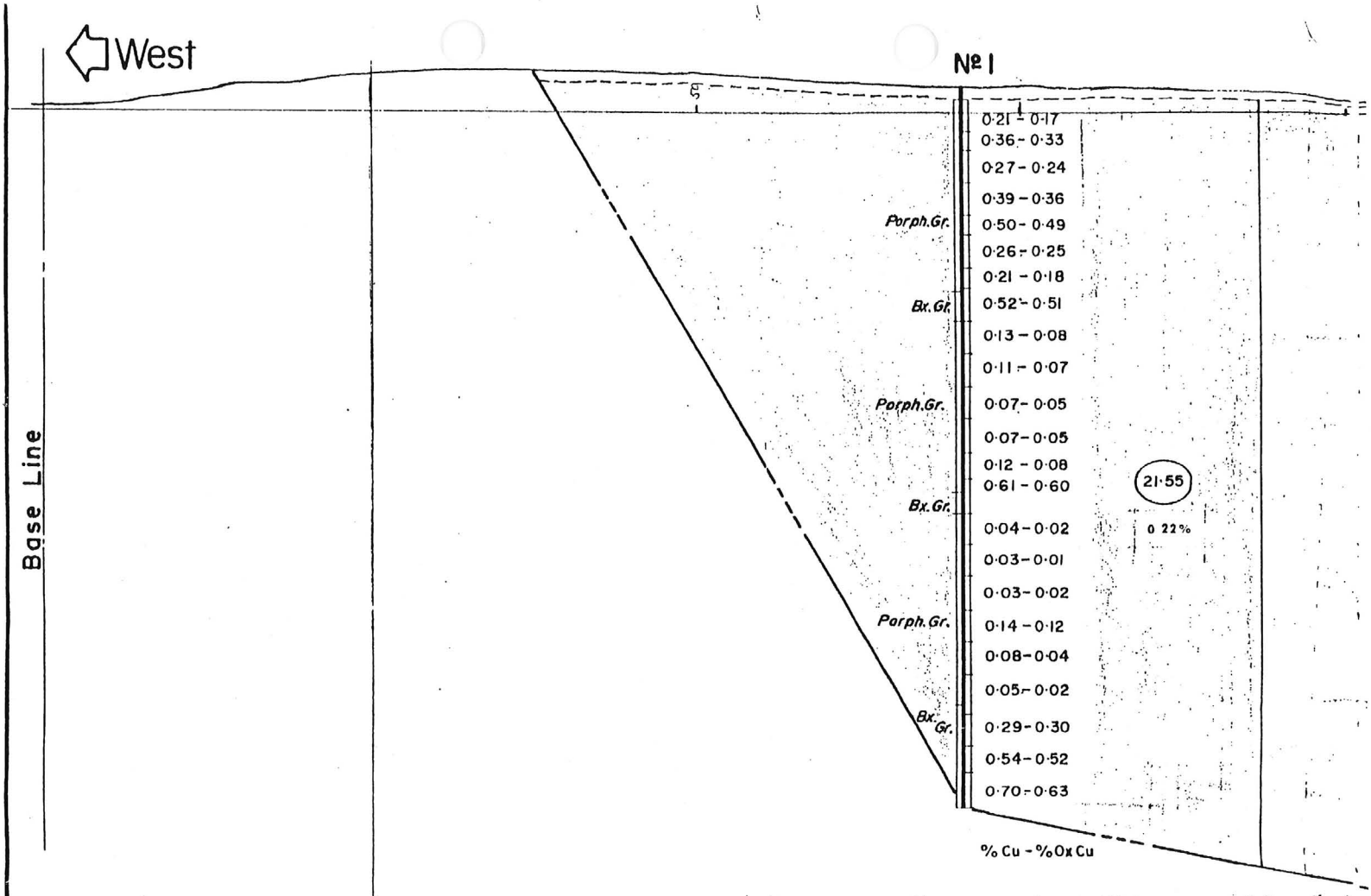
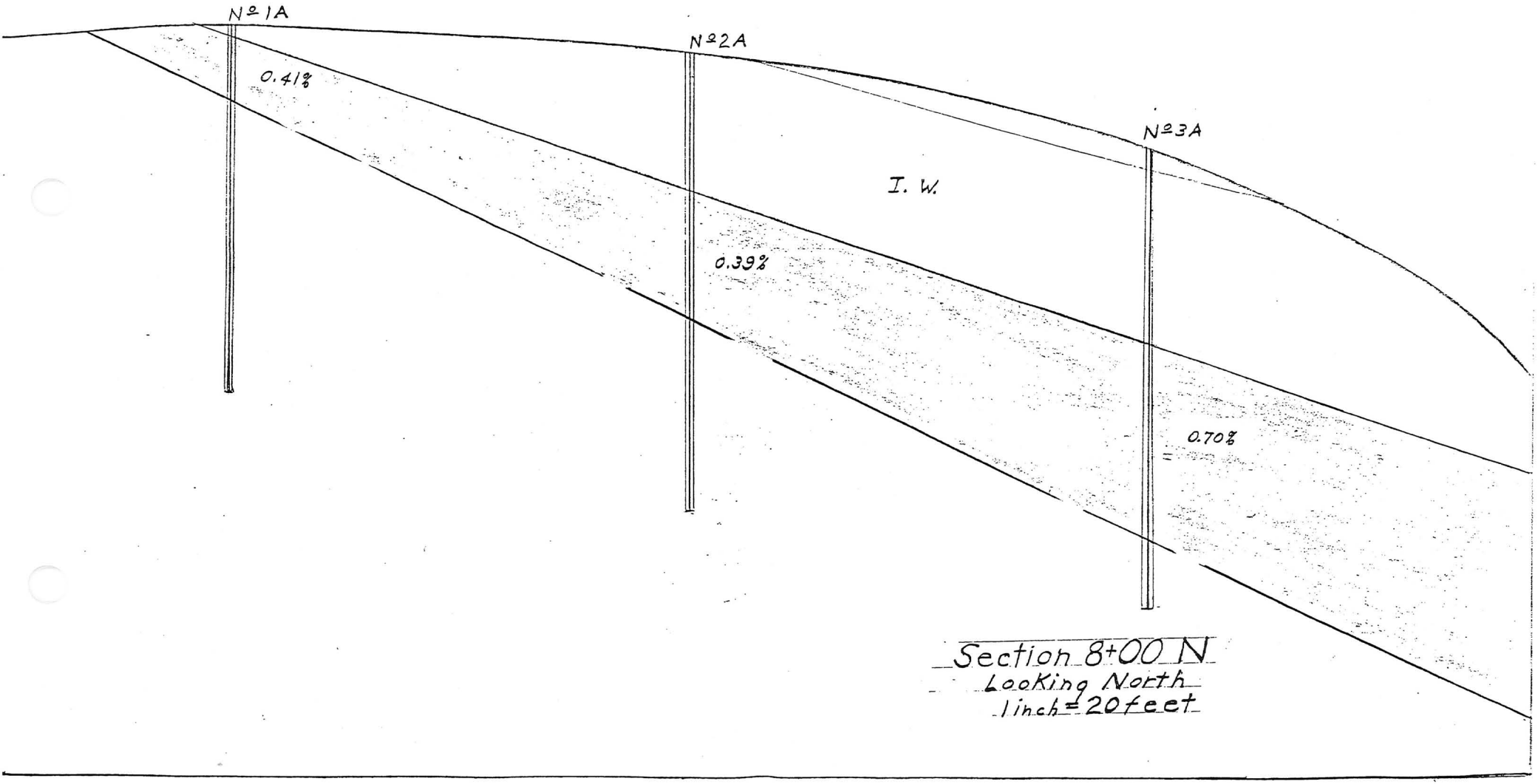
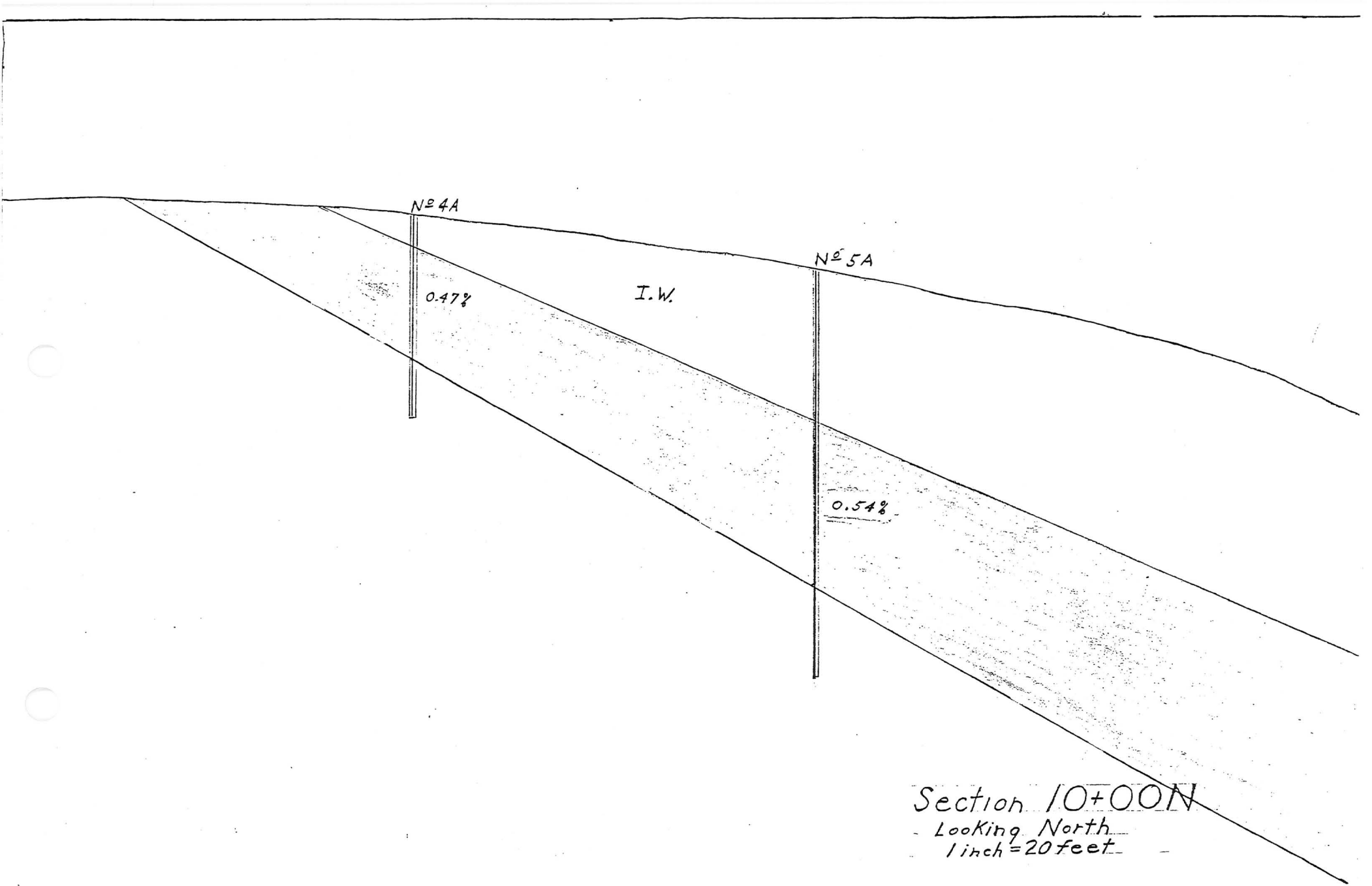

Nº 12
Nº 14
Nº 14A
0.33%
I.W.
0.40%
0.64%
Section 6+00S
Looking North
1 inch = 20 feet

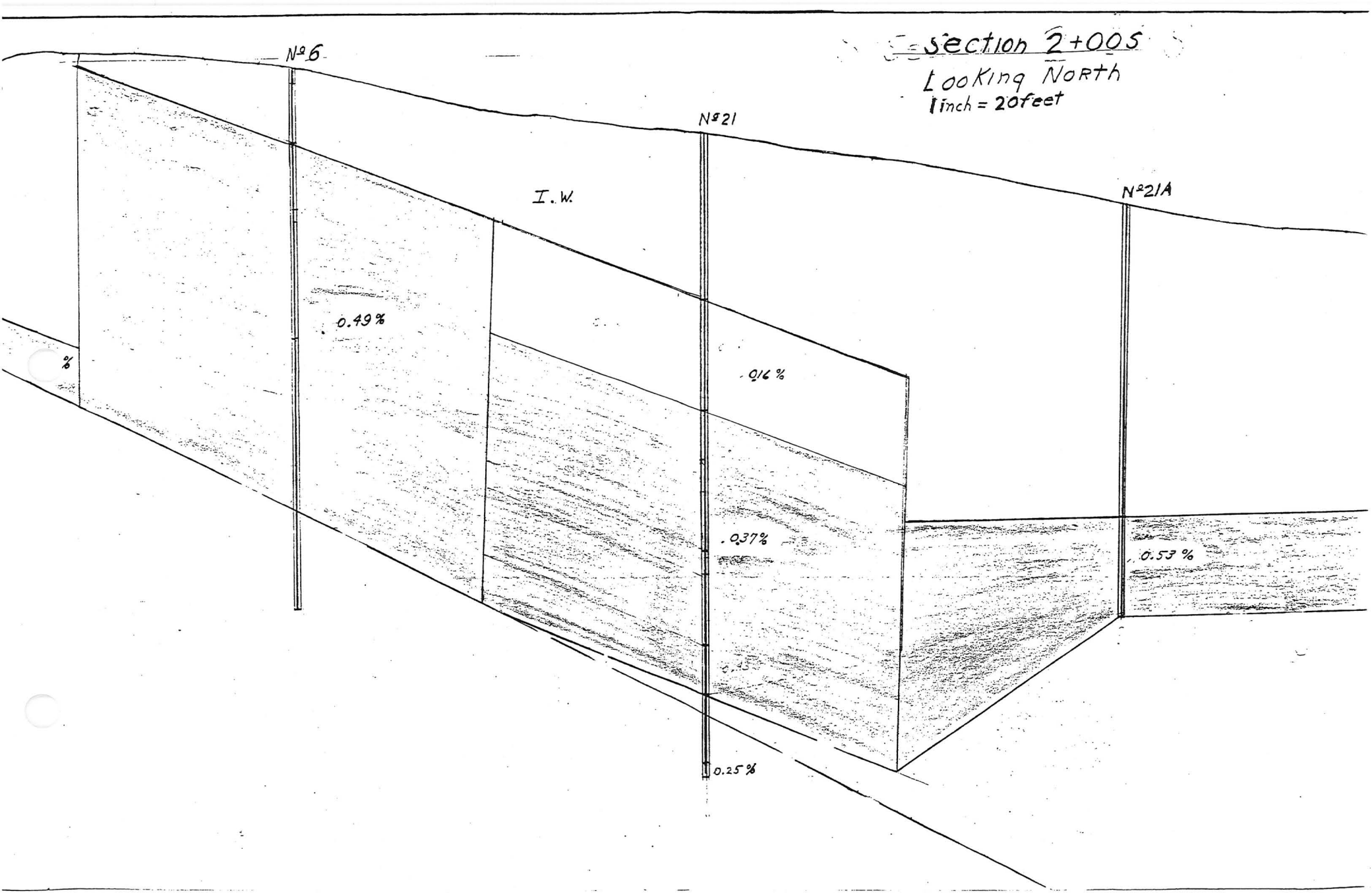

West
№ 1
Base Line
0·21 – 0·17
0·36 – 0·33
0·27 – 0·24
0·39 – 0·36
Porph.Gr.
0·50 – 0·49
0·26 – 0·25
0·21 – 0·18
Bx.Gr.
0·52 – 0·51
0·13 – 0·08
0·11 – 0·07
Porph.Gr.
0·07 – 0·05
0·07 – 0·05
0·12 – 0·08
0·61 – 0·60
21·55
Bx.Gr.
0·04 – 0·02
0·22%
0·03 – 0·01
0·03 – 0·02
Porph.Gr.
0·14 – 0·12
0·08 – 0·04
0·05 – 0·02
Bx.Gr.
0·29 – 0·30
0·54 – 0·52
0·70 – 0·63
% Cu – % Ox Cu

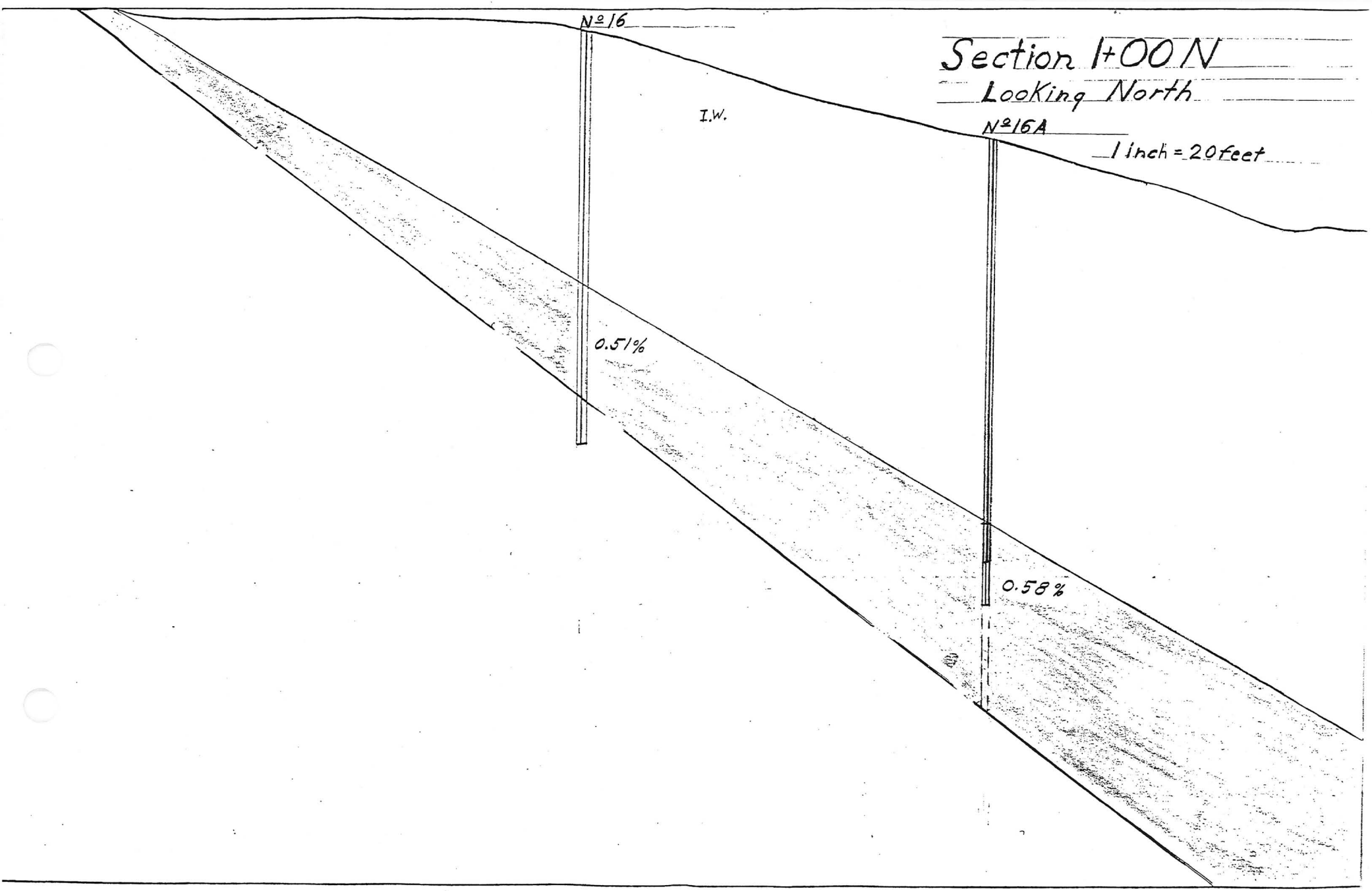


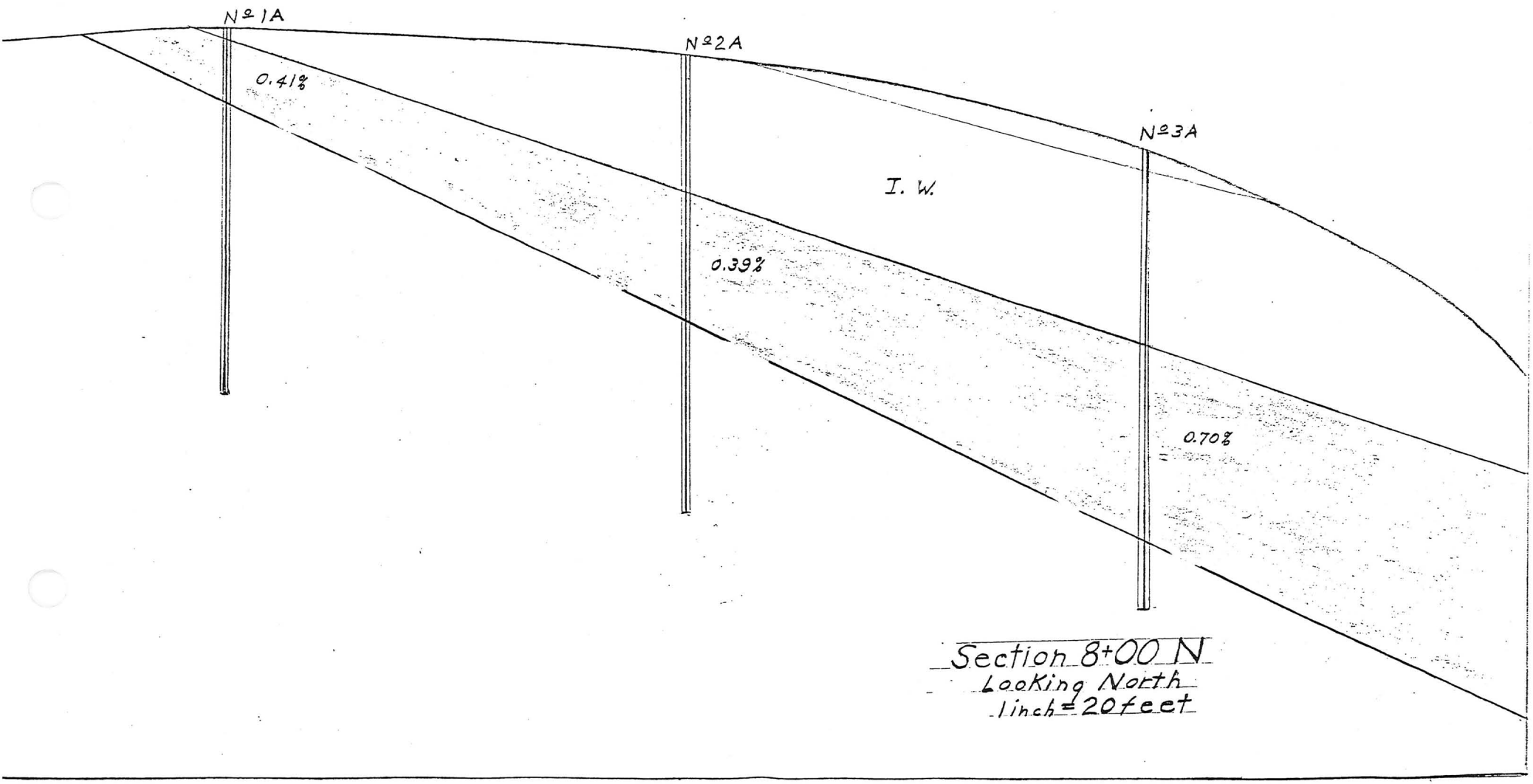
Section 8+00 N
Looking North
1 inch = 20 feet



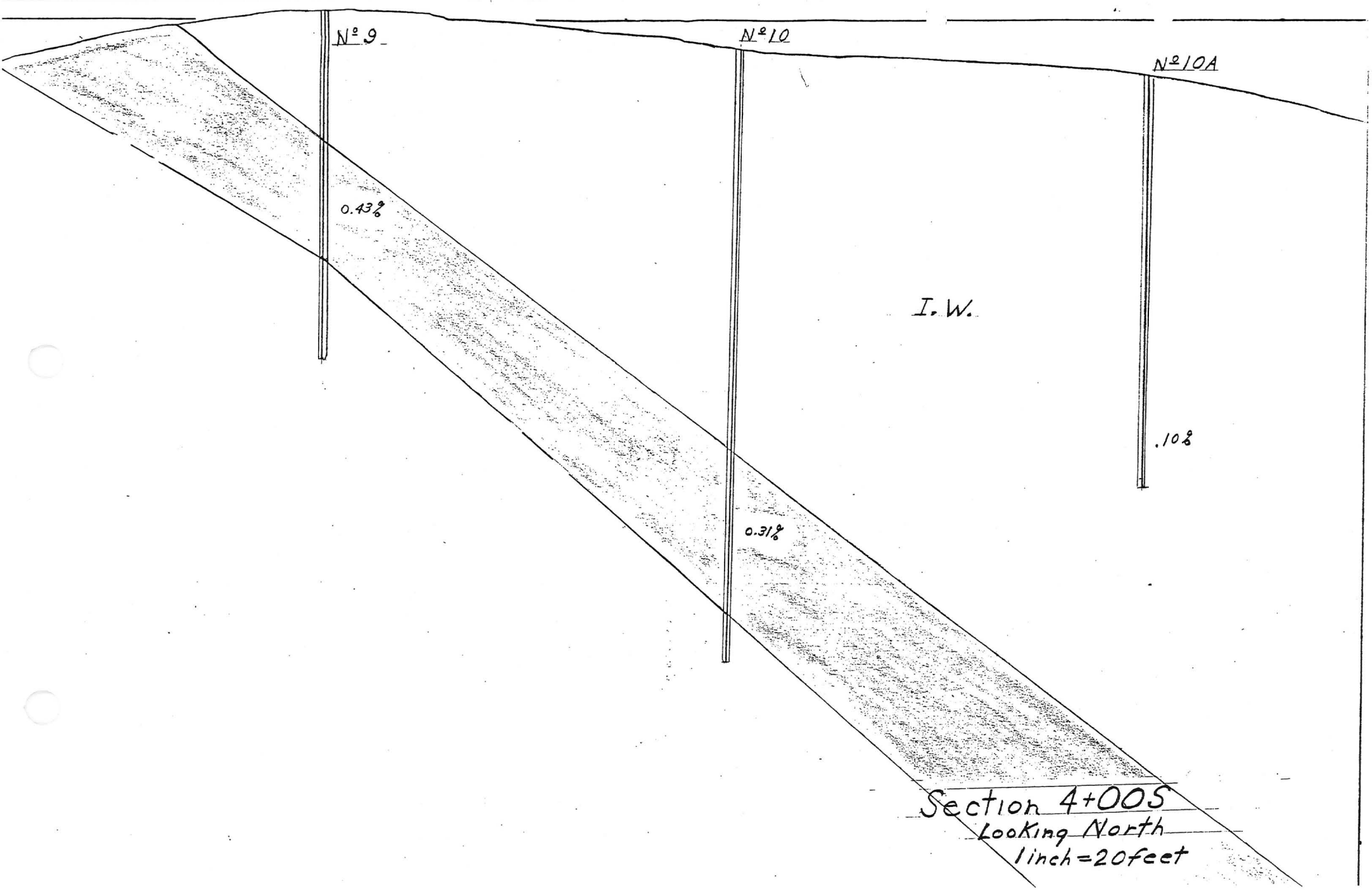
Section 10+00N
Looking North
1 inch = 20 feet

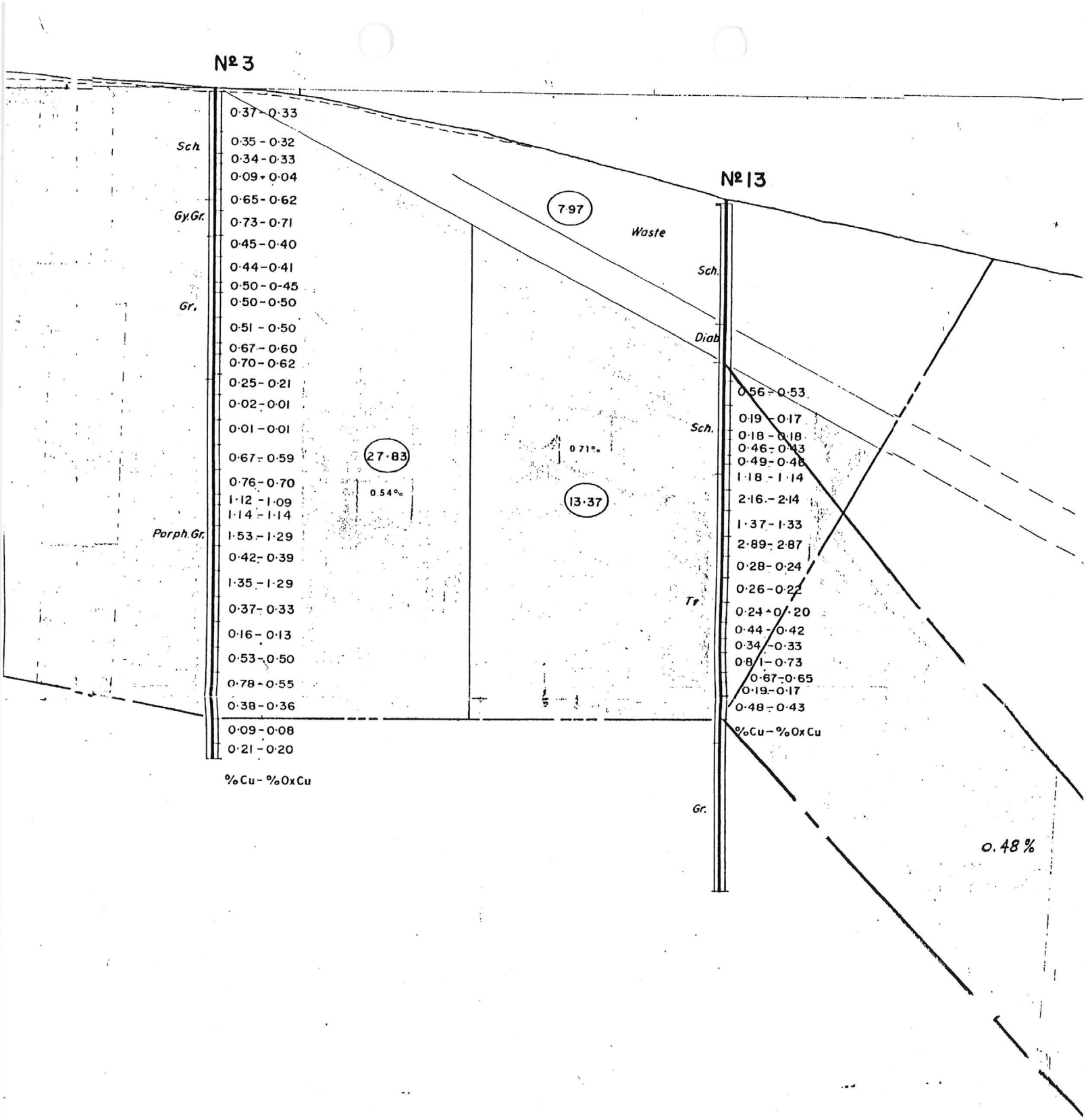

Section 2+005
Looking North
1 inch = 20 feet
Nº6
Nº21
Nº21A
I.W.
0.49 %
%
.016 %
.037%
0.53 %
0.25 %


Nº16
Section 1+00N
Looking North
I.W.
Nº16A
1 inch = 20 feet
0.51%
0.58%



Section 8+00 N
Looking North
1 inch = 20 feet

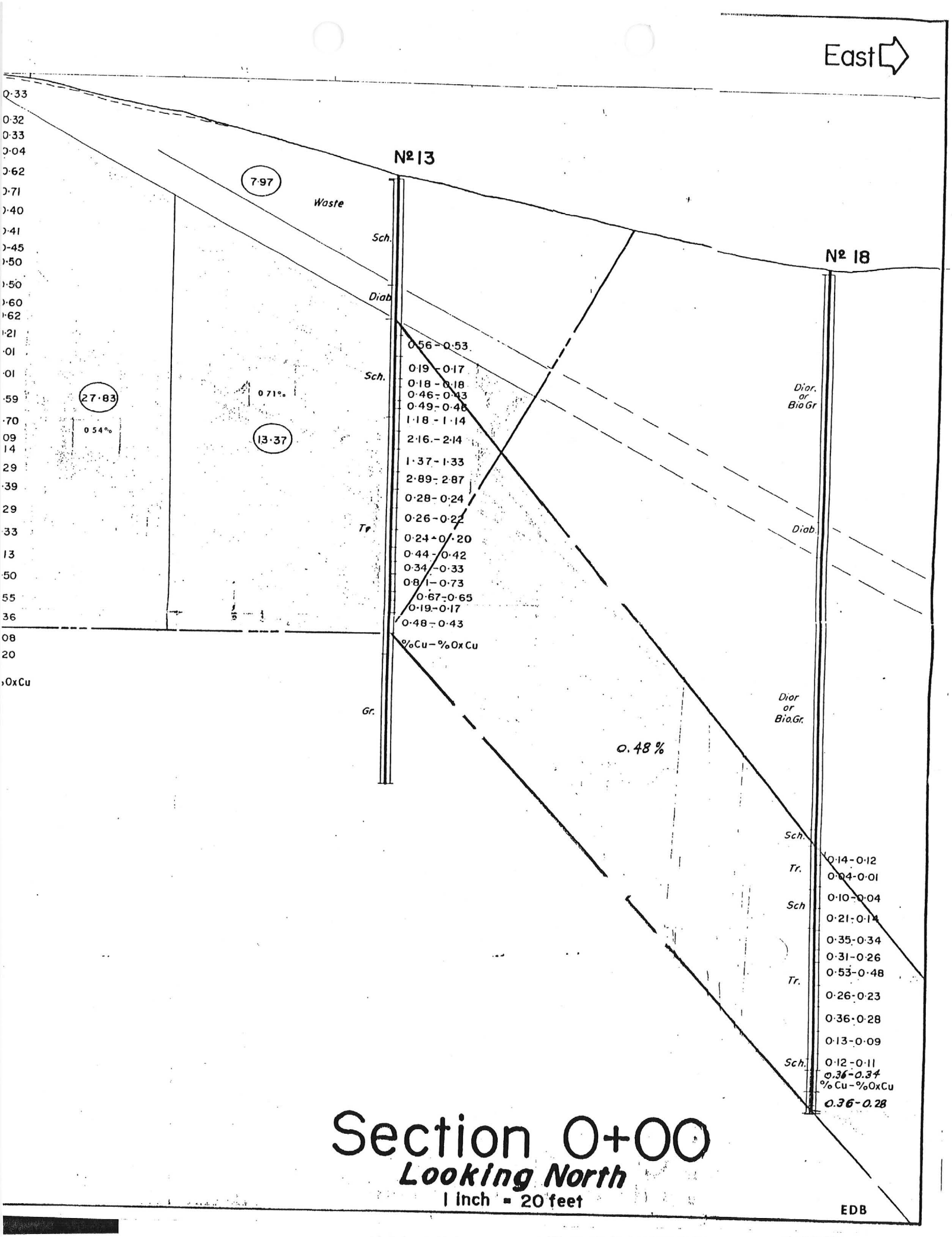

Nº 9
Nº 10
Nº 10A
0.43%
I. W.
.10%
0.31%
Section 4+005
Looking North
1 inch = 20 feet



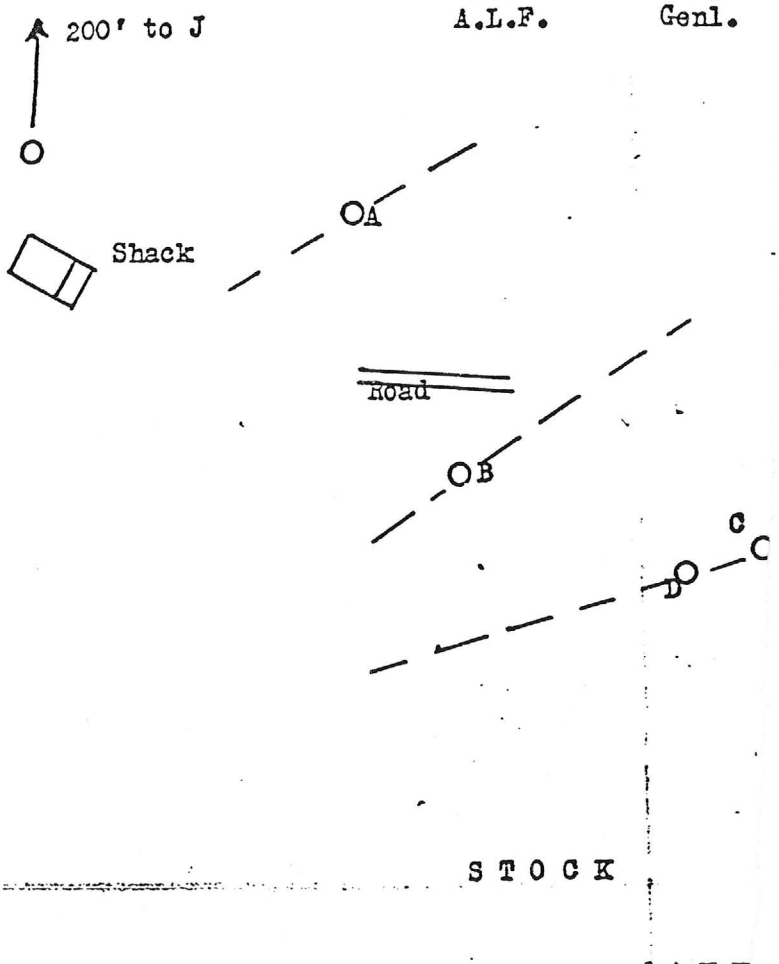
Section 0+00

Looking North

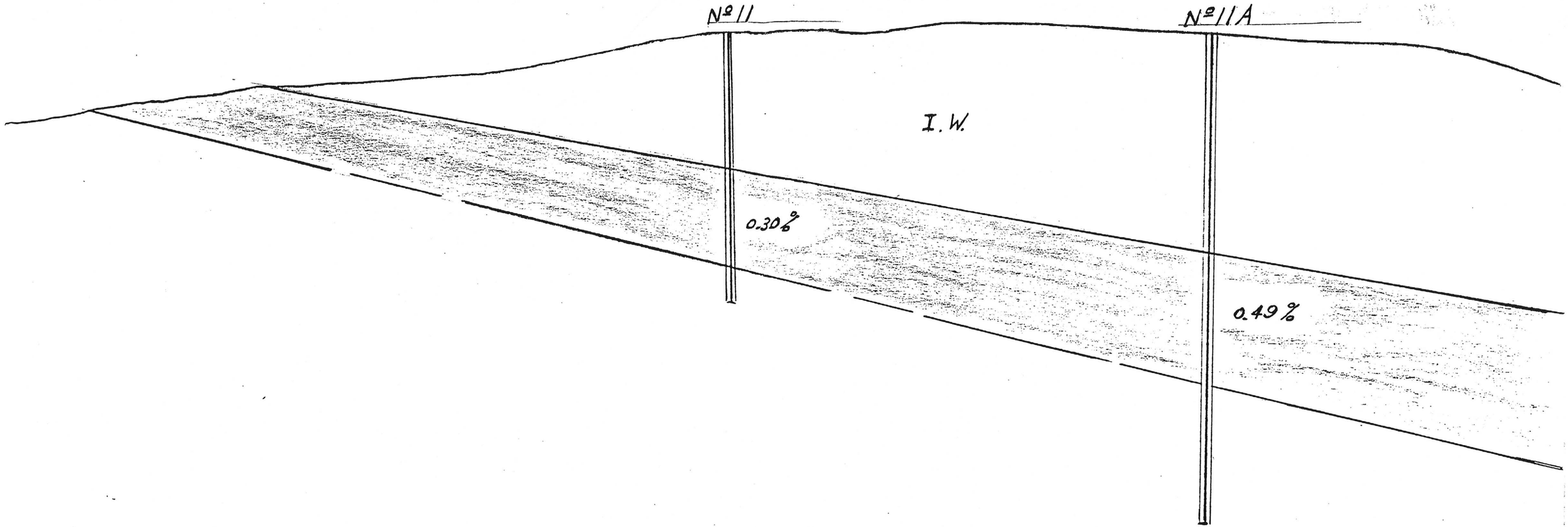
1 inch = 20 feet


East
Q·33
0·32
0·33
0·04
0·62
0·71
0·40
0·41
0·45
0·50
0·50
0·60
0·62
0·21
0·01
0·01
0·59
0·70
09
14
29
39
29
33
13
50
55
36
08
20
OxCu
№13
№ 18
7·97
Waste
Sch.
Diab.
Sch.
27·83
0·71%
0·54%
13·37
Tr.
Gr.
0·56 - 0·53
0·19 - 0·17
0·18 - 0·18
0·46 - 0·43
0·49 - 0·46
1·18 - 1·14
2·16 - 2·14
1·37 - 1·33
2·89 - 2·87
0·28 - 0·24
0·26 - 0·22
0·24 - 0·20
0·44 - 0·42
0·34 - 0·33
0·81 - 0·73
0·67 - 0·65
0·19 - 0·17
0·48 - 0·43
%Cu - %OxCu
Dior. or Bio Gr
Diab.
Dior or Bio.Gr.
0.48 %
Sch.
Tr.
Sch
Tr.
Sch.
0·14 - 0·12
0·04 - 0·01
0·10 - 0·04
0·21 - 0·14
0·35 - 0·34
0·31 - 0·26
0·53 - 0·48
0·26 - 0·23
0·36 - 0·28
0·13 - 0·09
0·12 - 0·11
0.36 - 0.34
%Cu - %OxCu
0.36 - 0.28
Section 0+00
Looking North
1 inch = 20 feet
EDB

Location	Sampled by	Width
B	A.L.F.	4.0
C	A.L.F.	6.5
C'	A.L.F.	8.0
	Owners	10.0
D	Owners	Dump
F	A.L.F.	Genl.
	Owners	16.5
	Owners	5.0
	Owners	6.0
F'	A.L.F.	Dump
	A.L.F.	Genl.



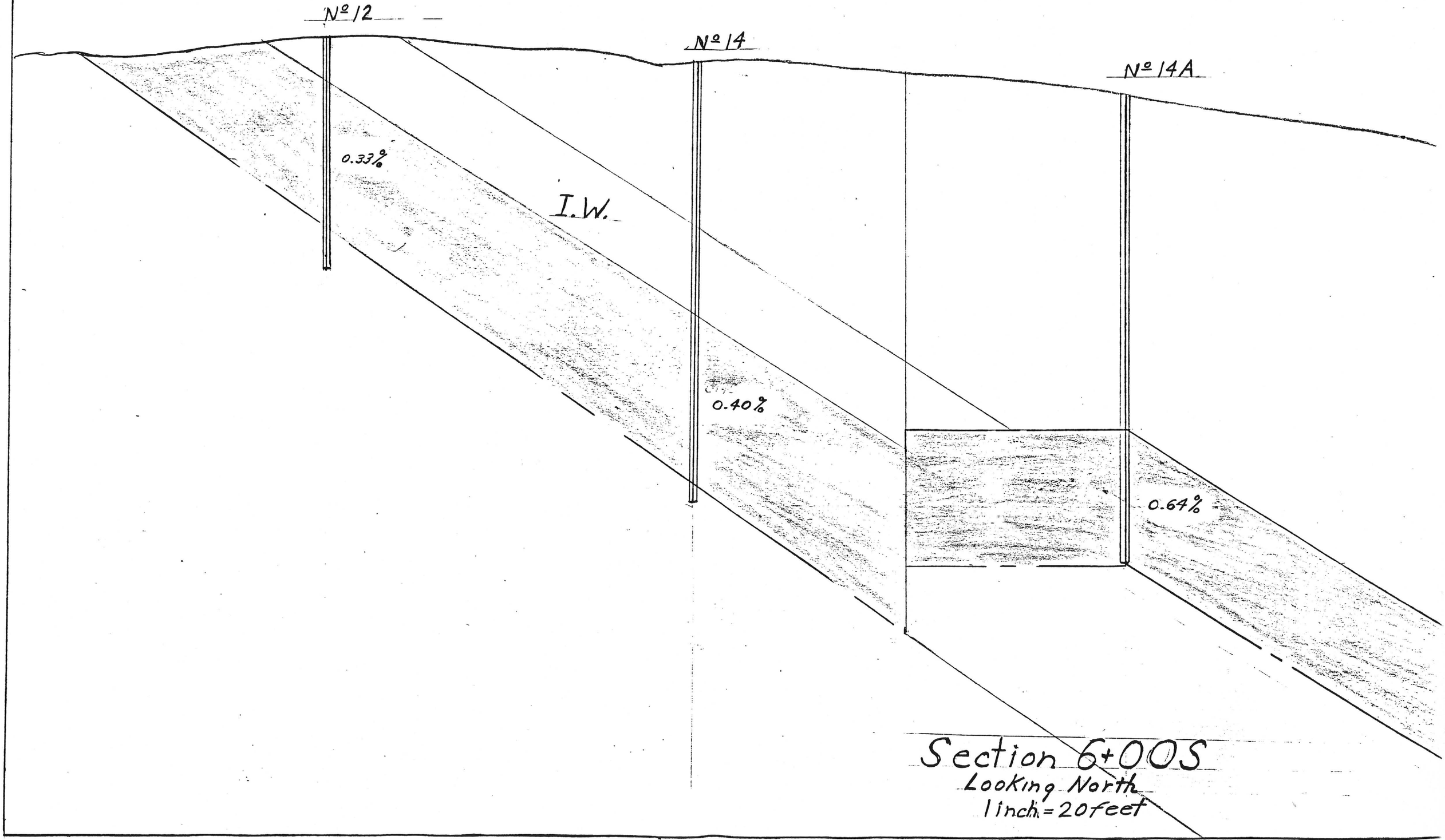
Assay Plan, portion of Blue Co



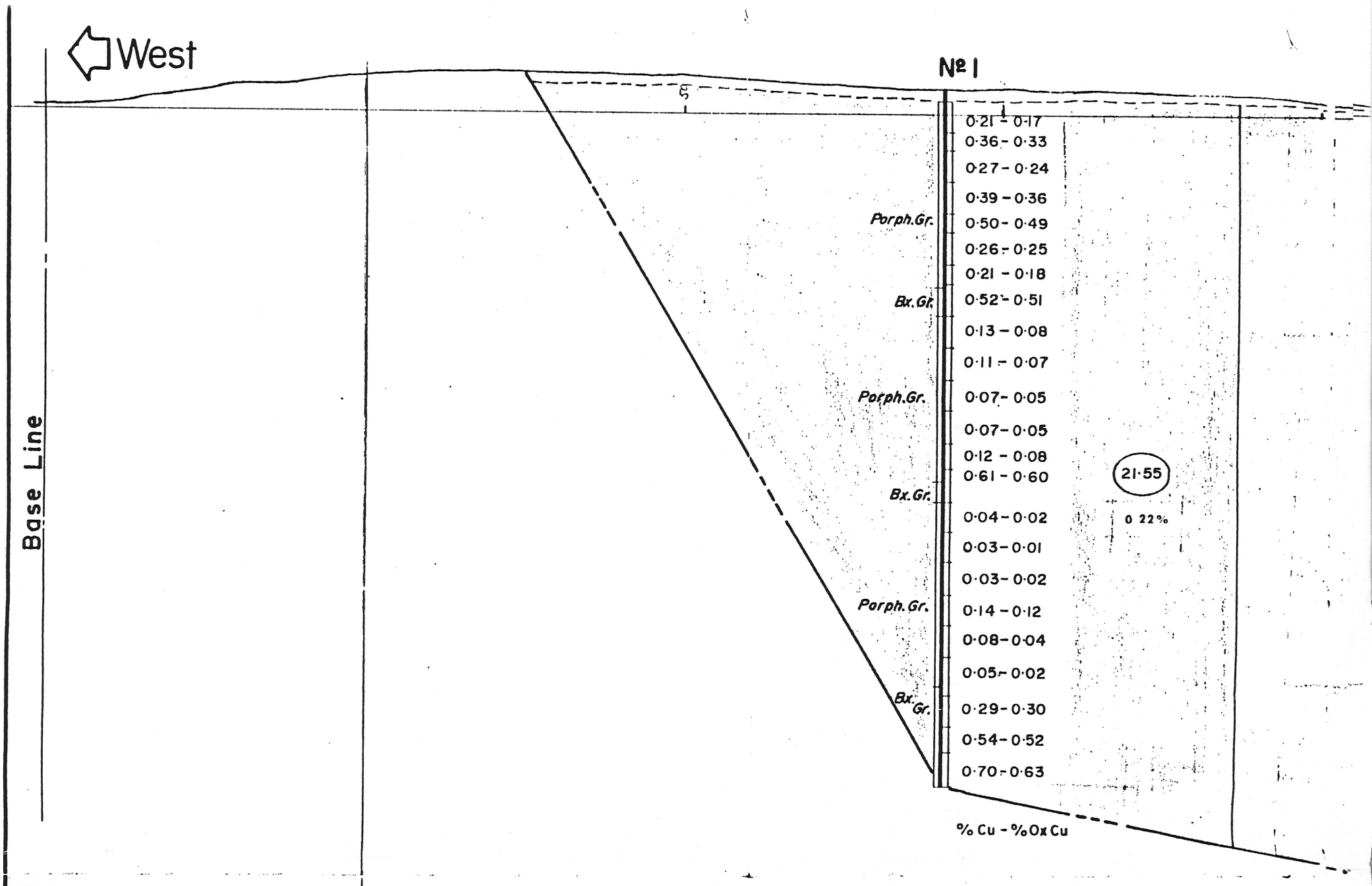
Section 8+00 S

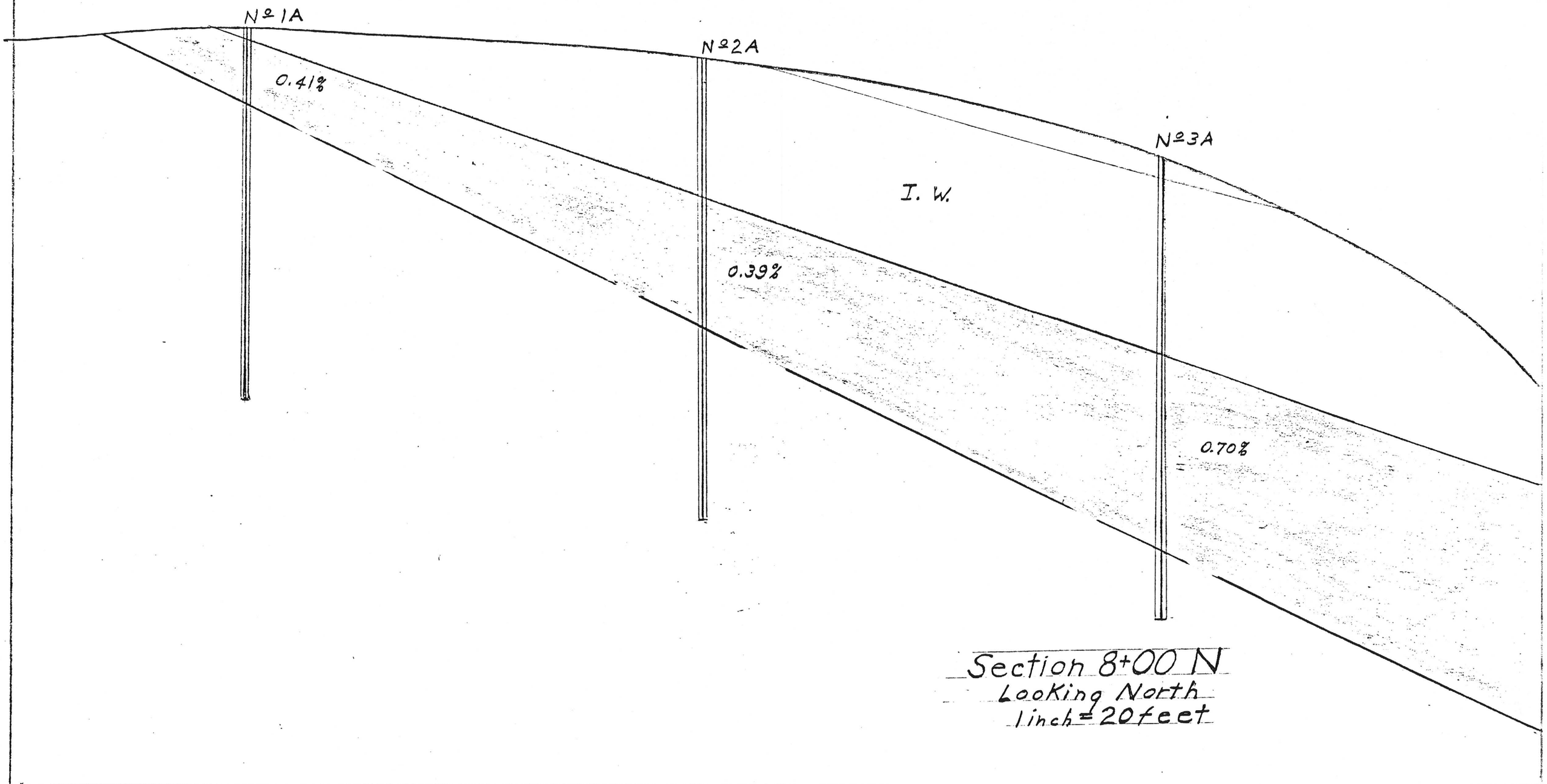
Looking North

1 inch = 20 feet

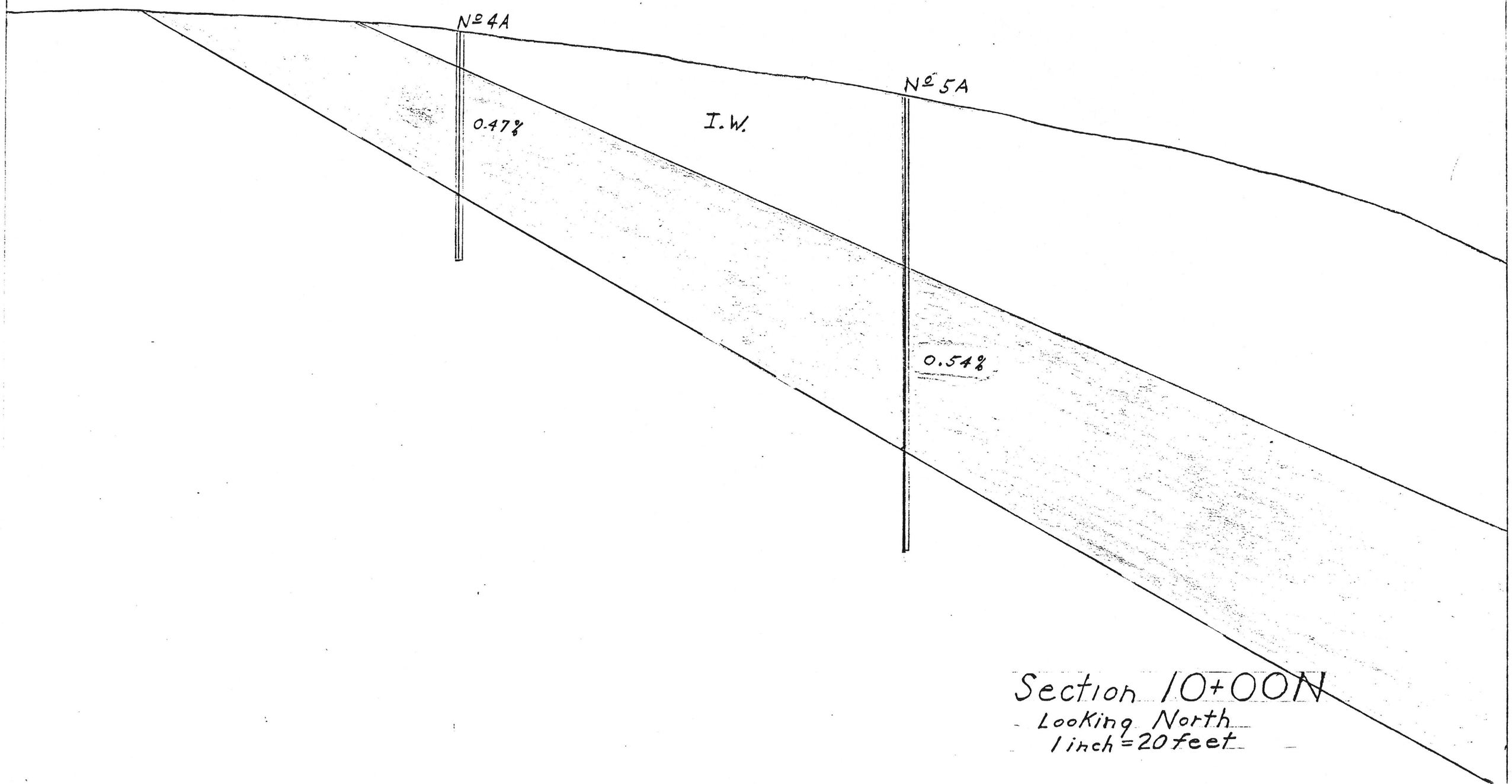


Section 6+00S
Looking North
1 inch = 20 feet


West
Base Line
№ 1
0·21 - 0·17
0·36 - 0·33
0·27 - 0·24
0·39 - 0·36
Porph.Gr.
0·50 - 0·49
0·26 - 0·25
0·21 - 0·18
Bx.Gr.
0·52 - 0·51
0·13 - 0·08
0·11 - 0·07
Porph.Gr.
0·07 - 0·05
0·07 - 0·05
0·12 - 0·08
0·61 - 0·60
Bx.Gr.
0·04 - 0·02
0·03 - 0·01
0·03 - 0·02
Porph.Gr.
0·14 - 0·12
0·08 - 0·04
0·05 - 0·02
Bx.Gr.
0·29 - 0·30
0·54 - 0·52
0·70 - 0·63
21·55
0 22%
% Cu - % Ox Cu



Section 8+00 N
Looking North
1 inch = 20 feet

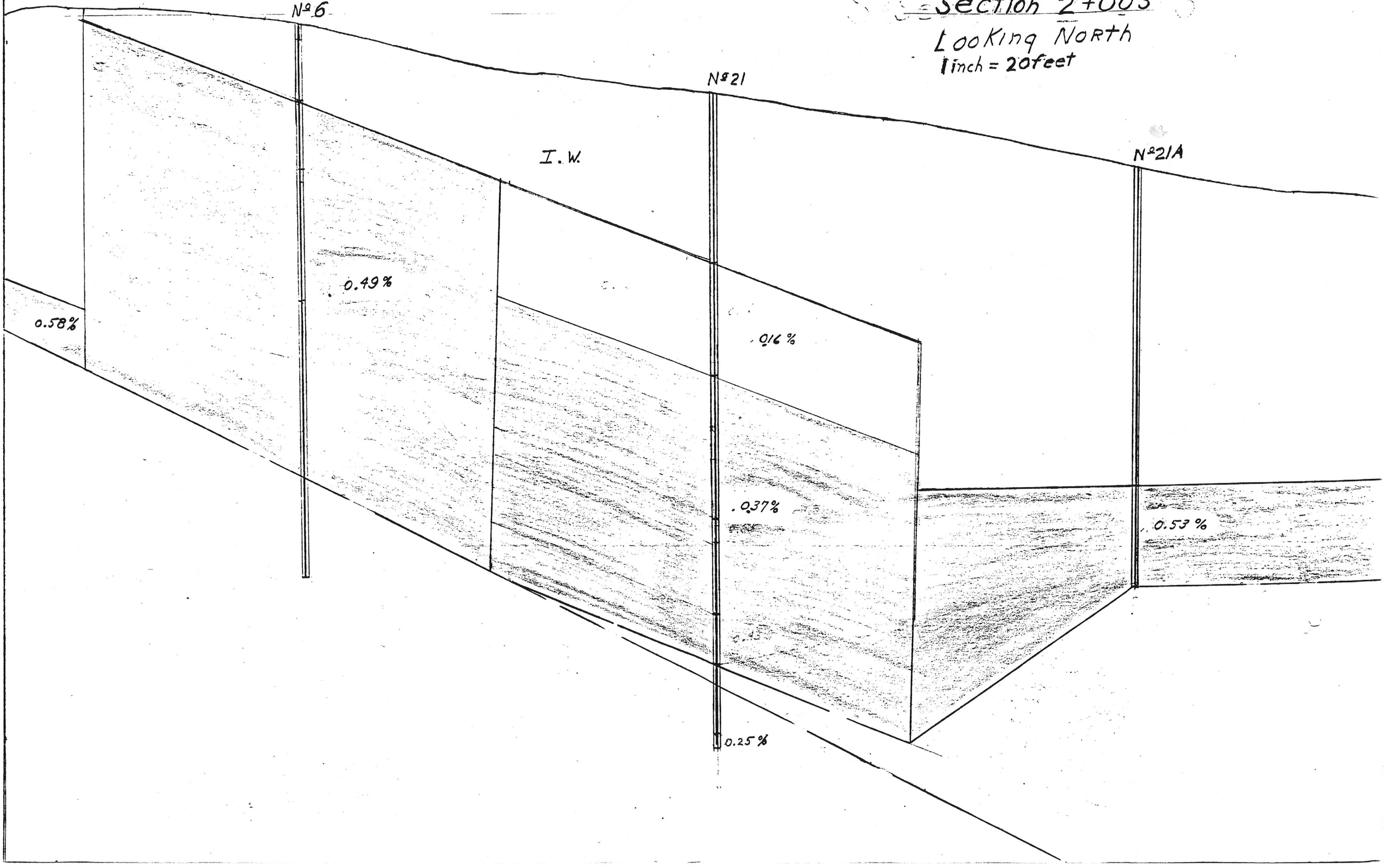


Section 10+00N
Looking North
1 inch = 20 feet

Section 2+005

Looking North

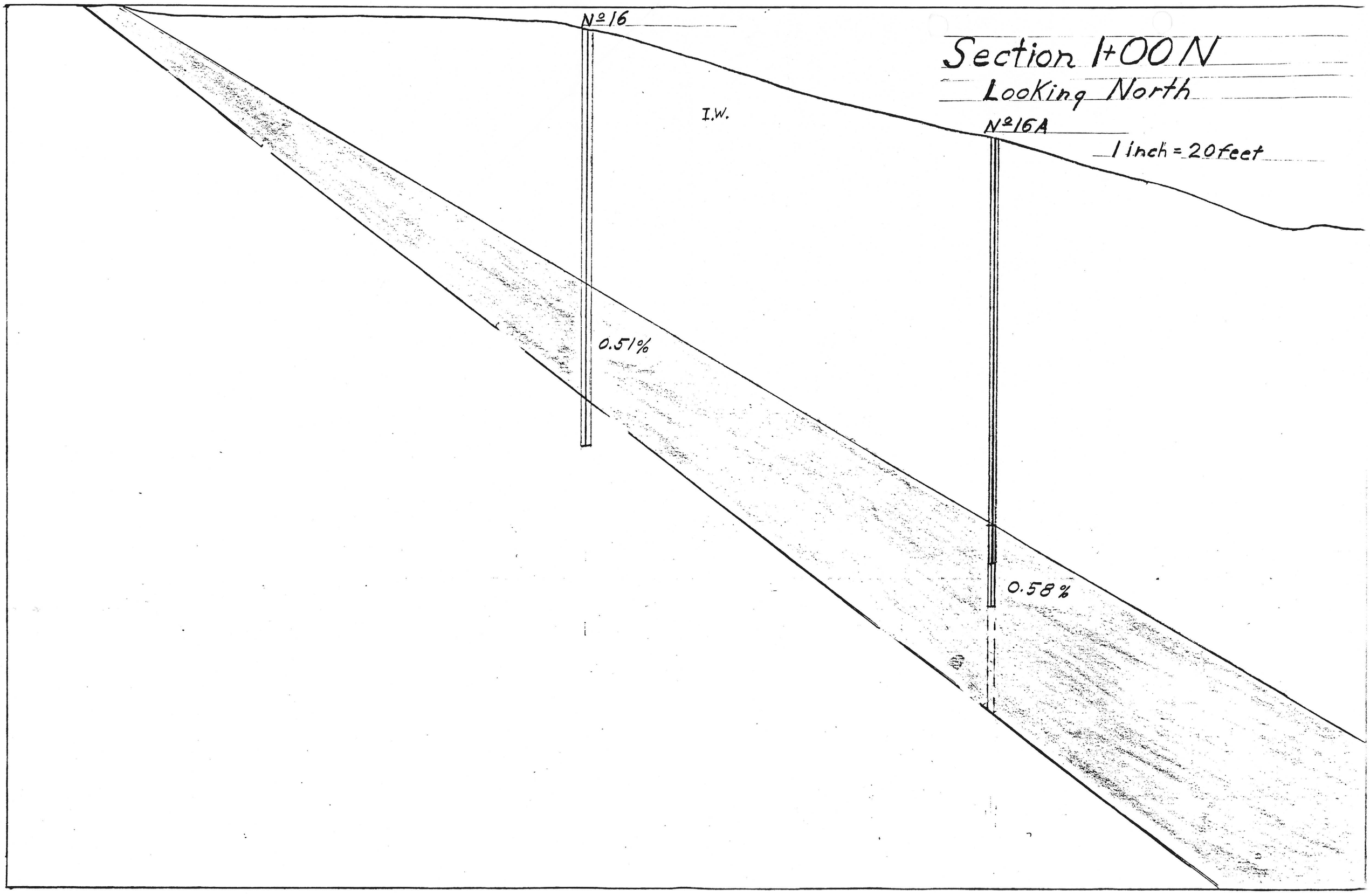
1 inch = 20 feet

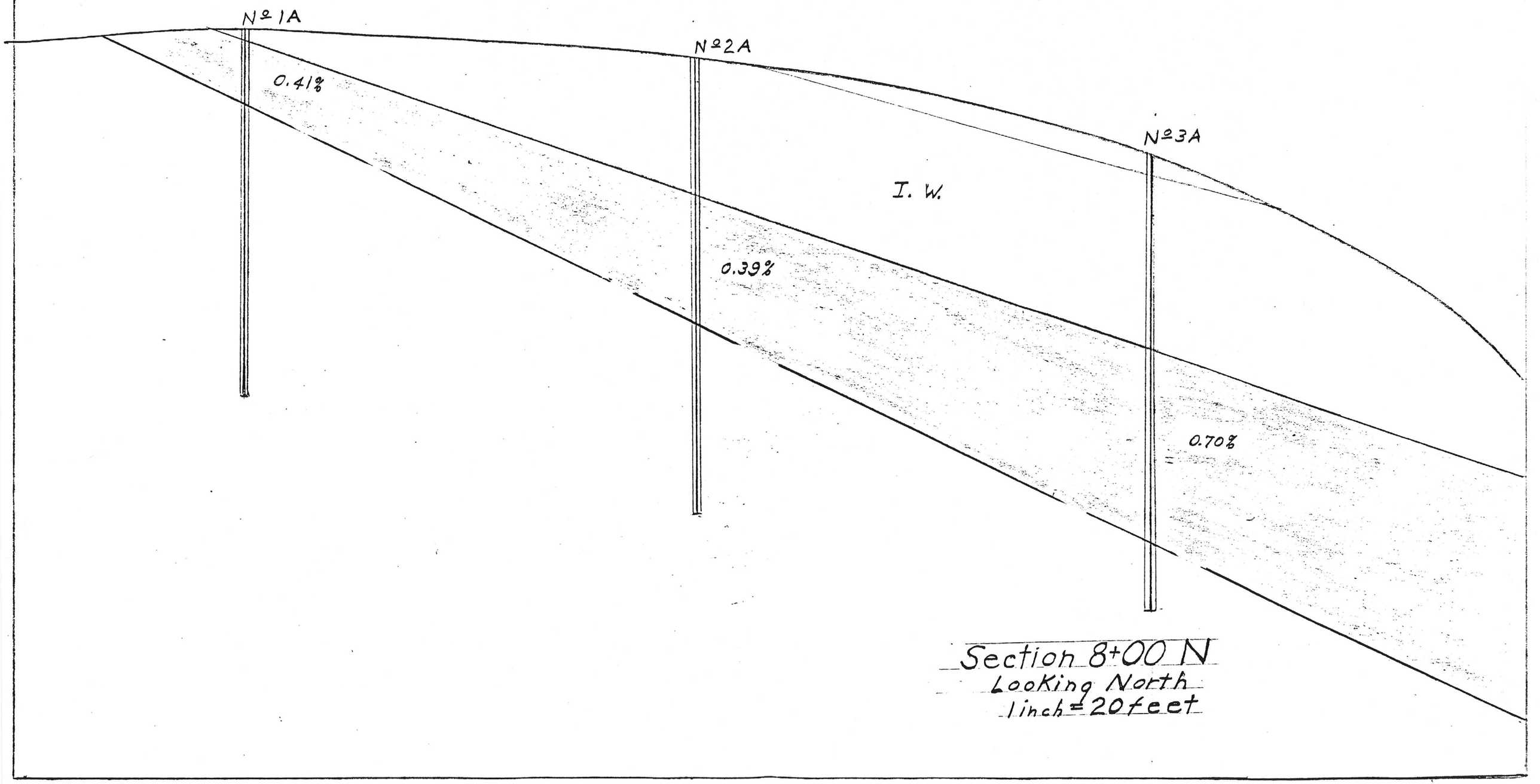


Section 1+00 N

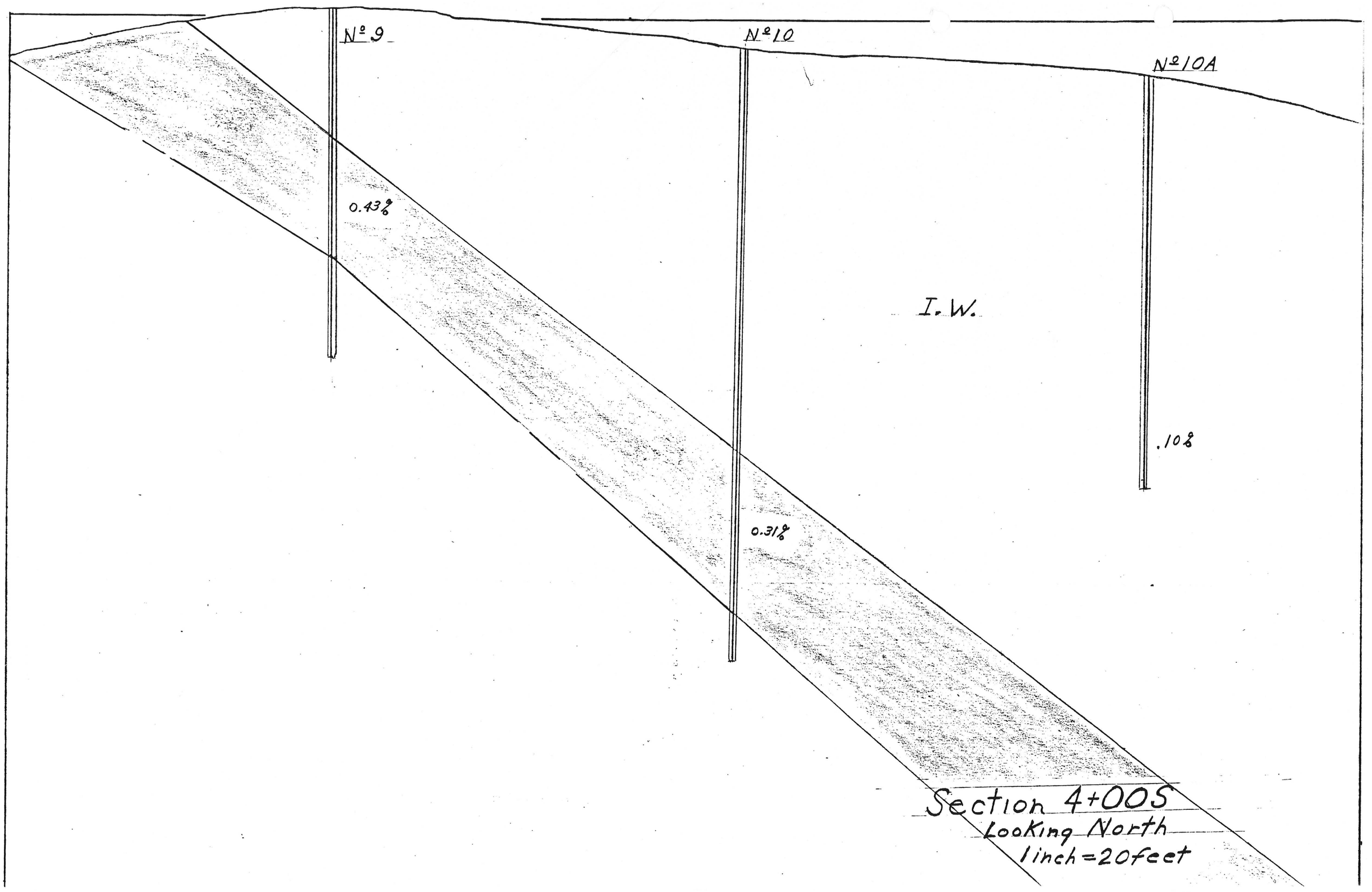
Looking North

1 inch = 20 feet

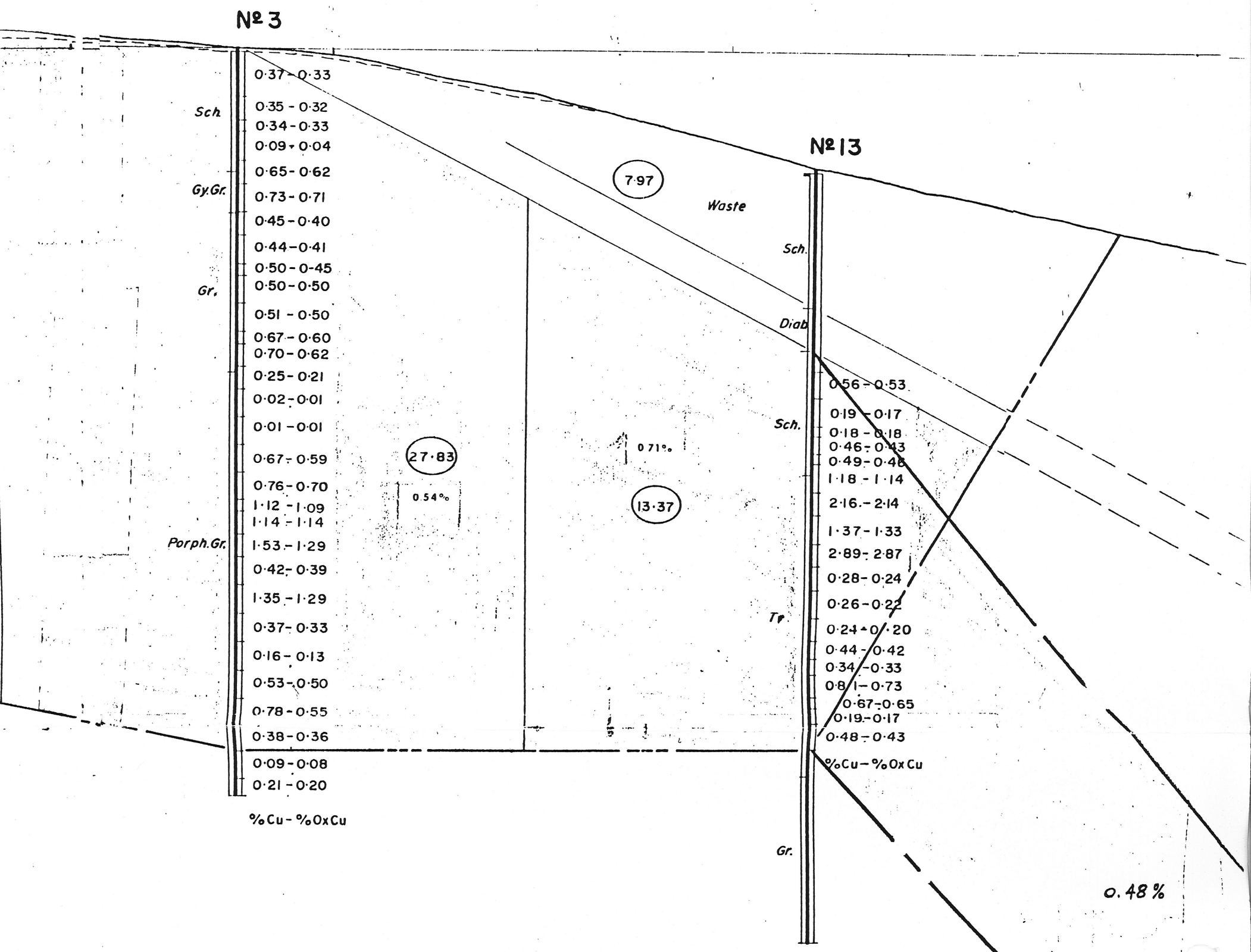




Section 8+00 N
Looking North
1 inch = 20 feet



Section 4+005
Looking North
1 inch = 20 feet



Section 0+00

Looking North

1 inch = 20 feet

East

0·33
0·32
0·33
0·04
0·62
0·71
0·40
0·41
0-45
0·50
0·50
0·60
0·62
0·21
·01
·01
·59
·70
09
14
29
39
29
33
13
50
55
36
08
20
%OxCu

№13

№ 18

7·97

Waste

Sch.

Diab

Sch.

27·83

0.54%

0.71%

13·37

Tr

Gr.

0.56 - 0.53
0.19 - 0.17
0.18 - 0.18
0.46 - 0.43
0.49 - 0.46
1.18 - 1.14
2.16 - 2.14
1·37 - 1·33
2·89 - 2·87
0·28 - 0·24
0·26 - 0·22
0·24 - 0·20
0·44 - 0·42
0·34 - 0·33
0·81 - 0·73
0·67 - 0·65
0·19 - 0·17
0·48 - 0·43
%Cu - %OxCu

Dior. or Bio Gr

Diab

Dior or Bio.Gr.

0.48 %

Sch.
Tr.
Sch
Tr.
Sch.

0·14 - 0·12
0·04 - 0·01
0·10 - 0·04
0·21 - 0·14
0·35 - 0·34
0·31 - 0·26
0·53 - 0·48
0·26 - 0·23
0·36 - 0·28
0·13 - 0·09
0·12 - 0·11
0.36 - 0.34
%Cu - %OxCu
0.36 - 0.28

Section 0+00

Looking North

1 inch = 20 feet

EDB