









No significant assay values

80' - 0.326 Cu, 0.011 Mo, 0.004 Au, 0.21 Ag
(250' - 330')

LEGEND

-  Overburden
-  Quartz Diorite
-  Hybrid Mixture Or Contact
-  Dacite Porphyry
-  Magnetite Quartz Diorite
-  Fragmental Andesite
-  Assumed Pit Wall
-  Assumed Limit Of Economic Mineralization

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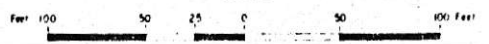
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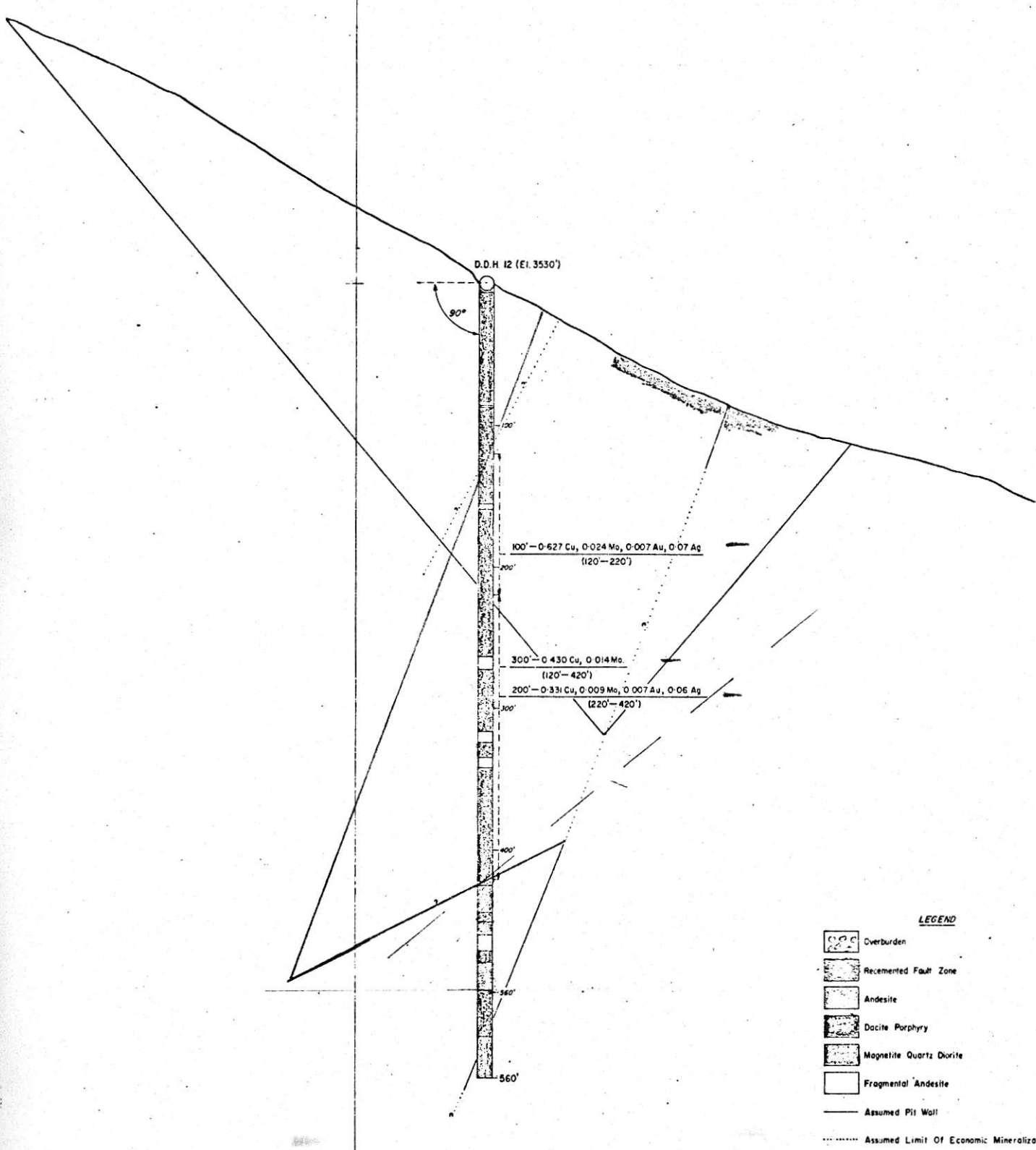
NANIKA LAKE PROJECT

SECTION A-A'

THROUGH D.D.H. 7 & 8

SCALE





- LEGEND**
- Overburden
 - Recessed Fault Zone
 - Andesite
 - Dacite Porphyry
 - Magnetite Quartz Diorite
 - Fragmental Andesite
 - Assumed Pit Wall
 - Assumed Limit Of Economic Mineralization

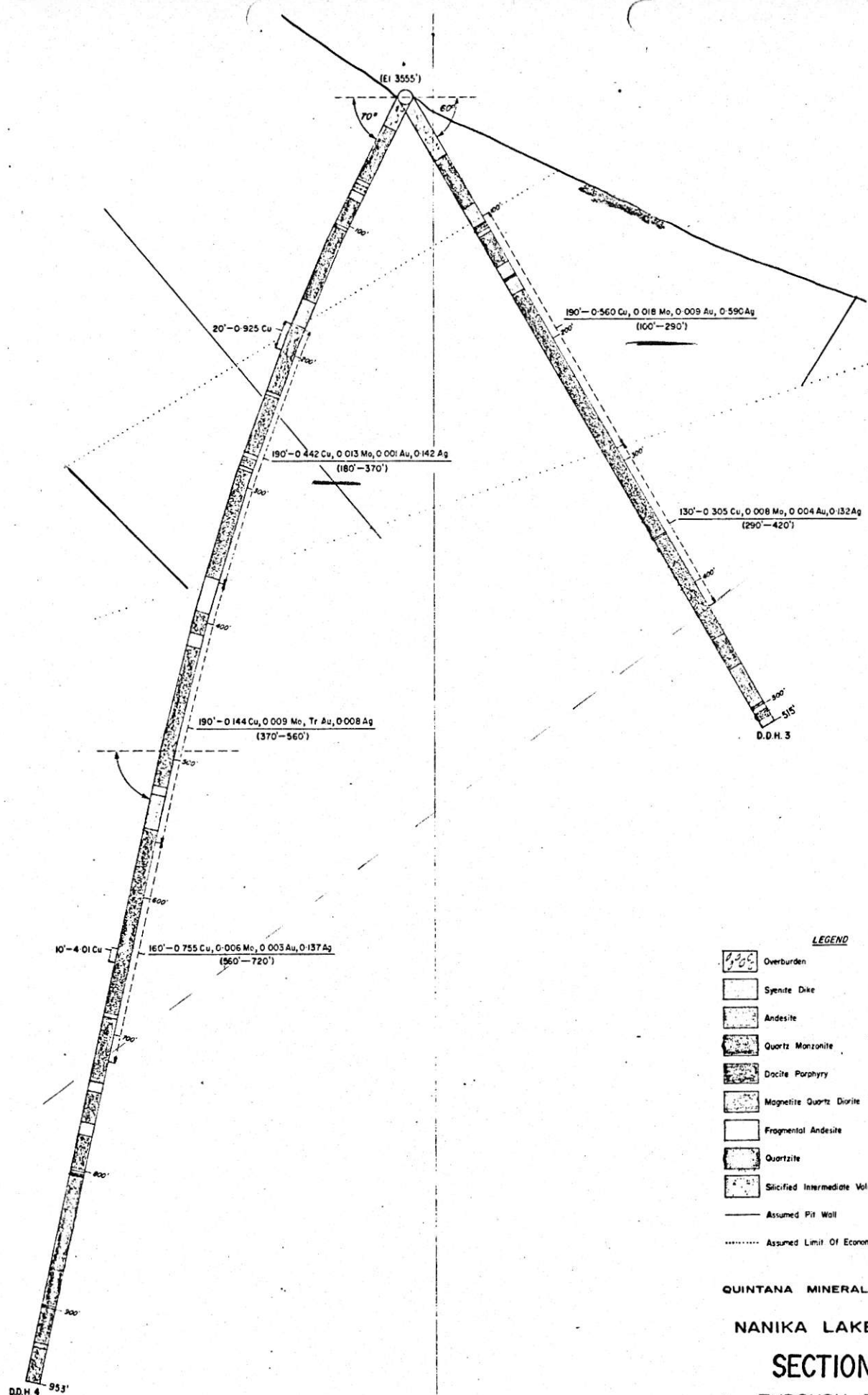
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NANIKA LAKE PROJECT

SECTION B-B'

THROUGH D.D.H. 12





- LEGEND**
- Overburden
 - Syenite Dike
 - Andesite
 - Quartz Monzonite
 - Dacite Porphyry
 - Magnetite Quartz Diorite
 - Fragmental Andesite
 - Quartzite
 - Sulfidated Intermediate Volcanics
 - Assumed Pit Wall
 - Assumed Limit of Economic Mineralization

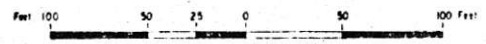
QUINTANA MINERALS CORPORATION

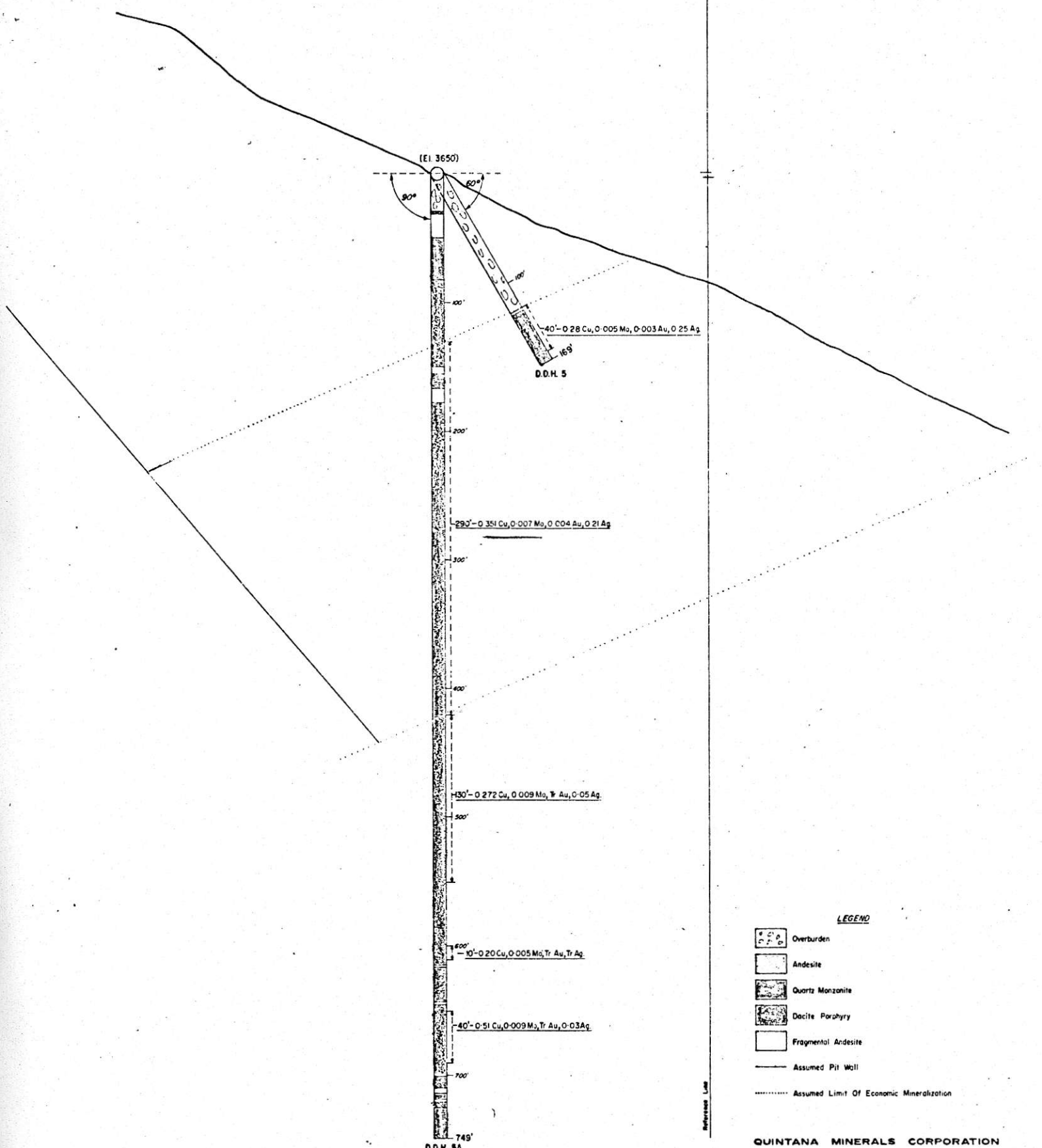
NANIKA LAKE PROJECT

SECTION C-C'

THROUGH D.D.H. 3 & 4

SCALE

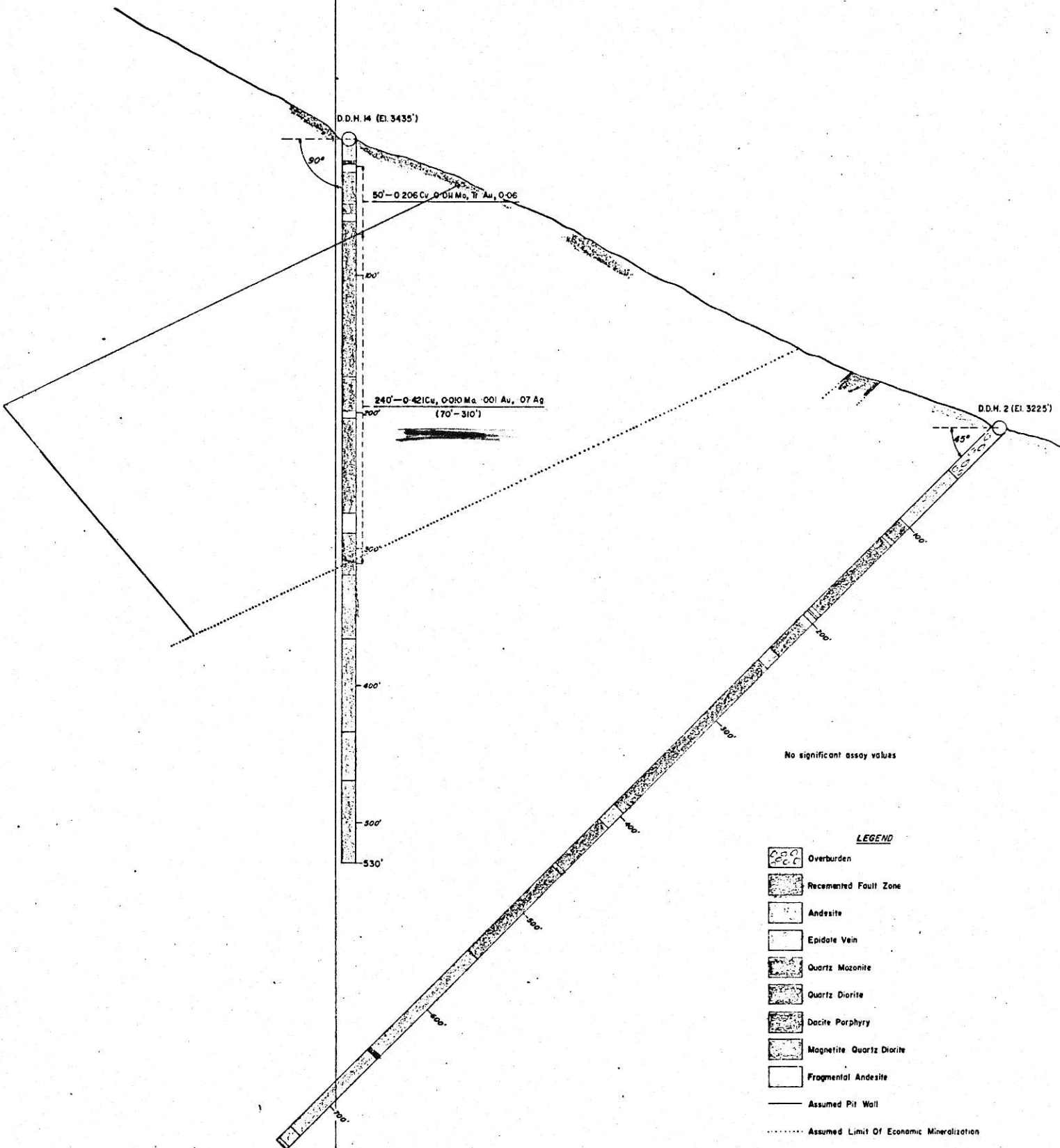




- LEGEND**
- Overburden
 - Andesite
 - Quartz Monzonite
 - Dacite Porphyry
 - Fragmental Andesite
 - Assumed Pit Wall
 - Assumed Limit Of Economic Mineralization

QUINTANA MINERALS CORPORATION
 NANIKA LAKE PROJECT
 SECTION D-D'
 THROUGH D.D.H. 5A & 5A
 SCALE





- LEGEND**
- Overburden
 - Reconstituted Fault Zone
 - Andesite
 - Epidote Vein
 - Quartz Mazonite
 - Quartz Diorite
 - Dacite Porphyry
 - Magnetite Quartz Diorite
 - Fragmental Andesite
 - Assumed Pit Wall
 - Assumed Limit Of Economic Mineralization

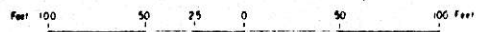
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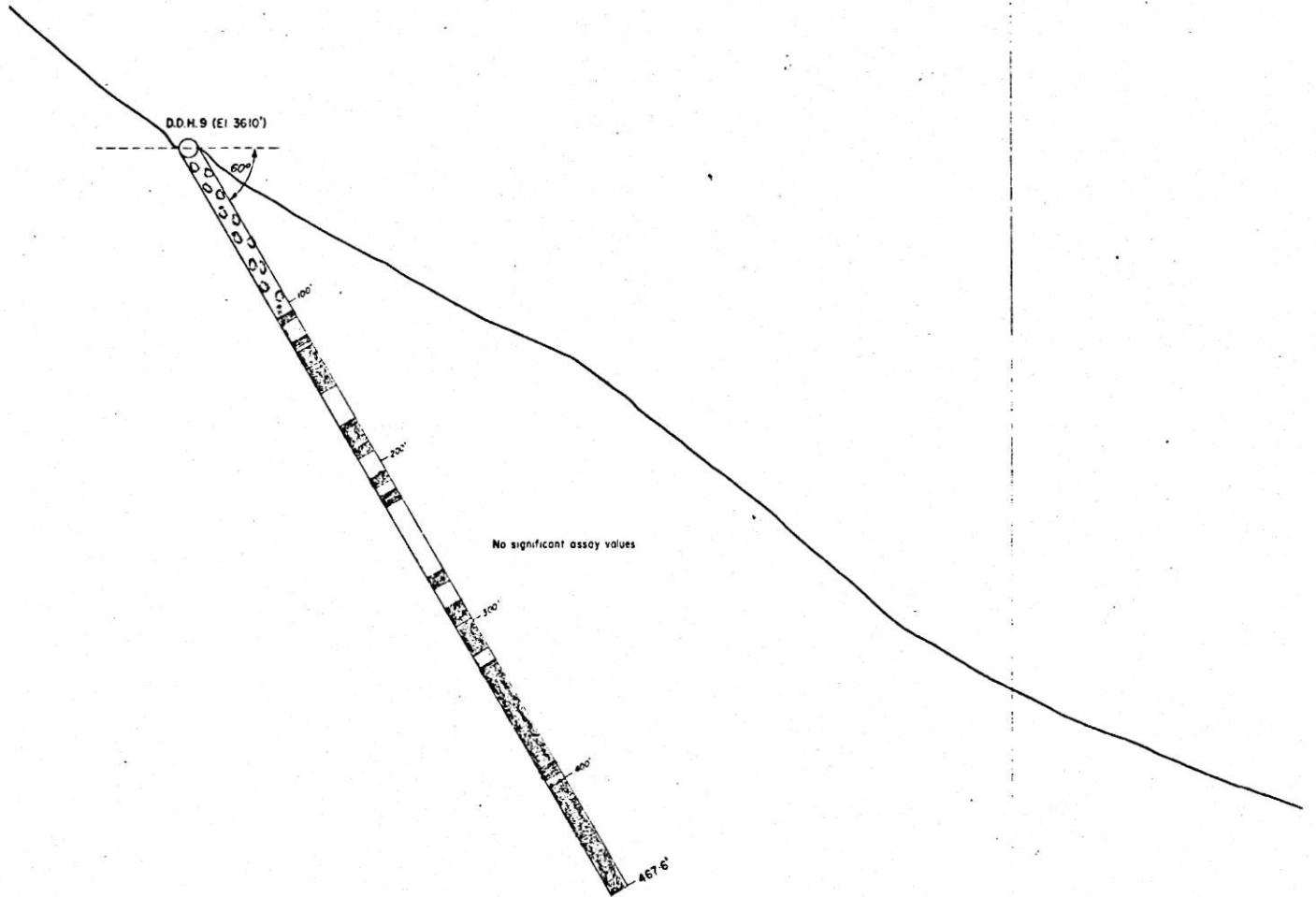
NANIKA LAKE PROJECT

SECTION E-E'

THROUGH D.D.H. 2 & 14

SCALE





LEGEND

	Overburden
	Andesite
	Quartz Monzonite
	Dacite Porphyry
	Fragmental Andesite

QUINTANA MINERALS CORPORATION

NANIKA LAKE PROJECT

SECTION F-F'

THROUGH D.D.H. 9

SCALE



D.D.H. II (El 3380')



80' - 0.11% Cu, 0.004 Mo, 0.007 Au, 0.03 Ag
(50' - 130')

70' - 0.254 Cu, 0.006 Mo, 0.009 Au, 0.05 Ag
(130' - 200')

180' - 0.077 Cu, 0.002 Mo, 0.008 Au, 0.02 Ag
(200' - 380')

130' - 0.425 Cu, 0.001 Mo, 0.013 Au, 0.06 Ag
(380' - 500')

260' - 0.436 Cu, 0.003 Mo, 0.011 Au, 0.06 Ag
(380' - 640')

40' - 0.197 Cu, 0.002 Mo, 0.010 Au, 0.05 Ag
(510' - 550')

90' - 0.558 Cu, 0.012 Mo, 0.009 Au, 0.07 Ag
(550' - 640')

737'

LEGEND

- Overburden
- Recessed Fault Zone
- Andesite
- Quartz Monzonite
- Quartz Diorite
- Dacite Porphyry
- Fragmental Andesite
- Assumed Pit Wall
- Assumed Limit Of Economic Mineralization

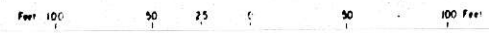
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NANIKA LAKE PROJECT

SECTION G-G'

THROUGH DDH II

SCALE



D.D.H. 10 (E1 3380')

DD.H. I (E1. 3103')

L A K E

320' - 0.504 Cu, 0.010 Mo, 0.006 Au, 0.02 Ag

Gauge

23.5' - 0.68 Cu, 0.05 Mo

10' No Assay, 6" of core recovered

Assuming 110' - 120' to contain average

40' - 0.53 Cu, 0.045 Mo. values for its section: 73.5' - 0.584 Cu, 0.047













(76.5' - 160')

10' - 0.24 Cu, 0.04 Mo.

70' - 0.12 Cu, 0.02 Mo.

No significant assays below 240'

LEGEND

-  Overburden
-  Recessed Fault Zone (Gouge & Breccia)
-  Breccia
-  Andesite
-  Syenite Dike
-  Quartz Monzonite
-  Dacite Porphyry
-  Fragmental Andesite
-  Felspar Porphyry
-  Rhyolite Porphyry
-  Assumed Pit Wall
-  Assumed Limit Of Economic Mineralization

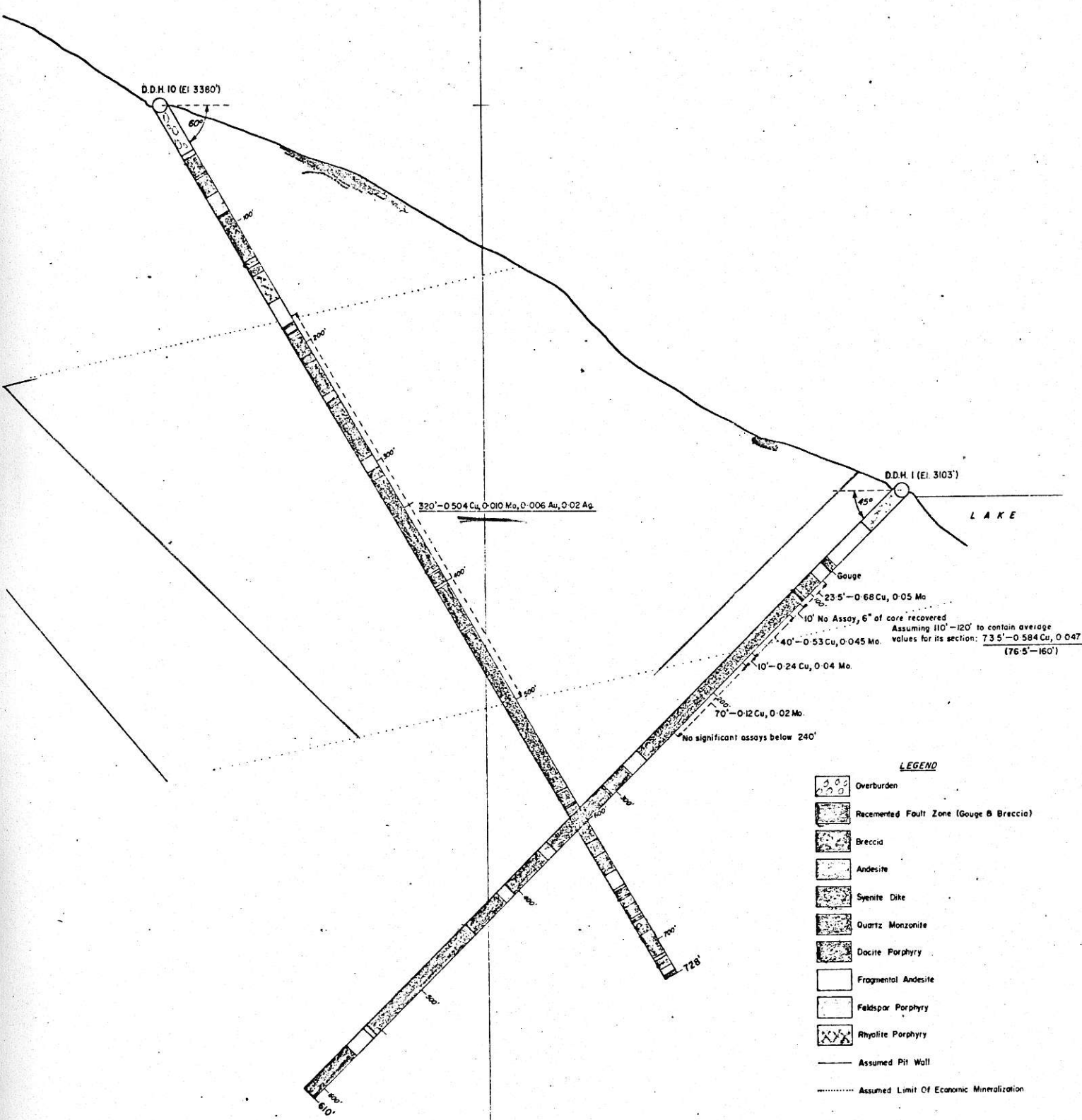
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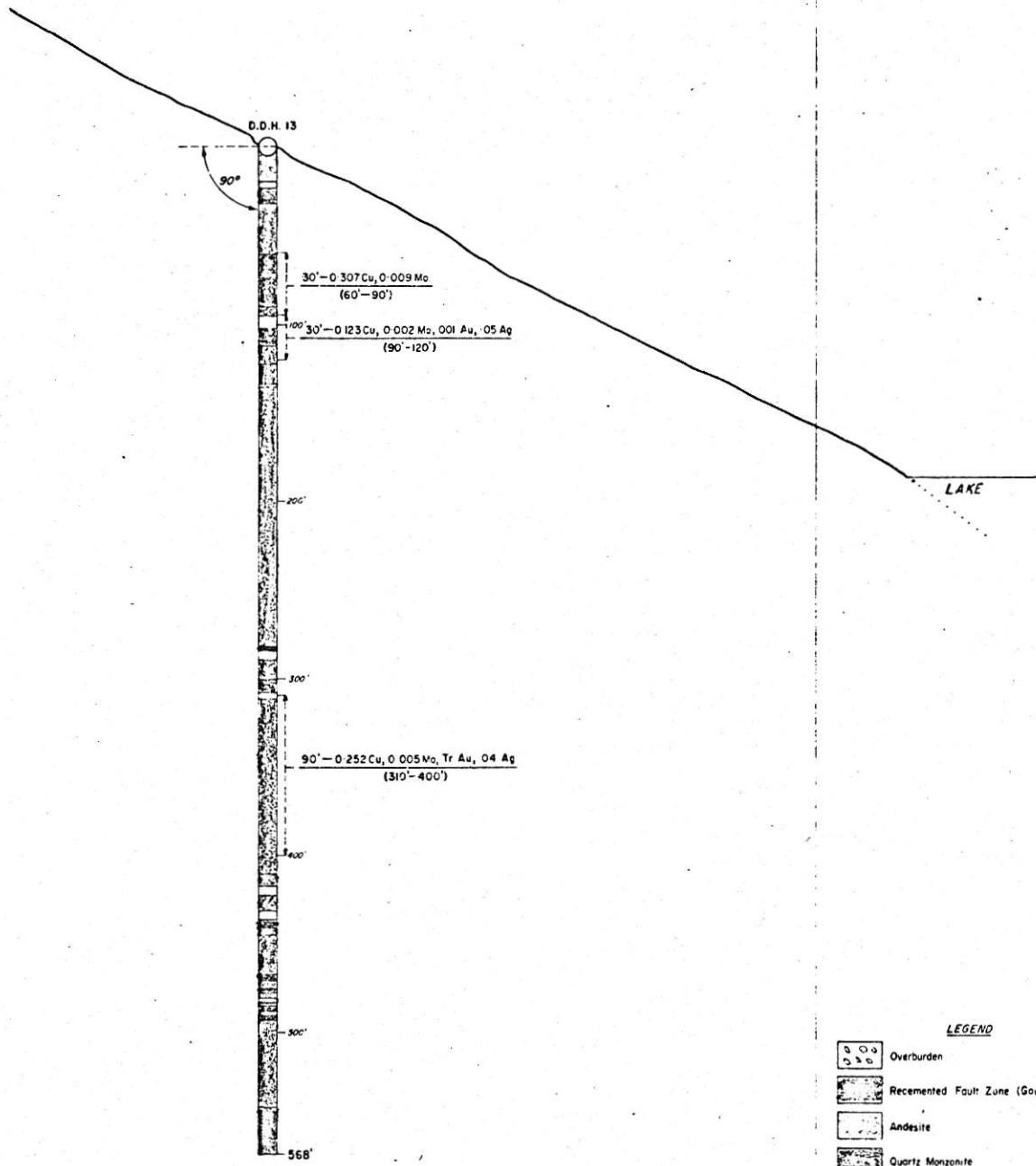
NANIKA LAKE PROJECT

SECTION H-H'

THROUGH DD.H. I & 10

SCALE





- LEGEND**
- Overburden
 - Recemented Fault Zone (Gouge & Breccia)
 - Andesite
 - Quartz Monzonite
 - Quartz Diorite
 - Dacite Porphyry
 - Magnetite Quartz Diorite
 - Fragmental Andesite
 - Assumed Pit Wall
 - Assumed Limit Of Economic Mineralization

QUINTANA MINERALS CORPORATION
 NANIKA LAKE PROJECT
SECTION J-J'
 THROUGH D.D.H. 13
 SCALE

