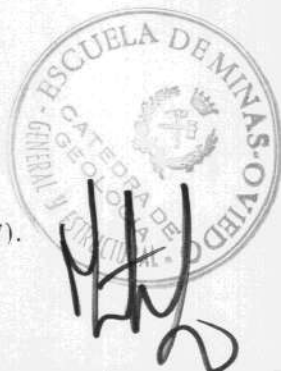


III - DOCUMENTACION COMPLEMENTARIA

-20028

III.5 - MICROFACIES

LABORATORIO DE GEOLOGIA (General, Estructural y del Subsuelo).
Escuela Técnica Superior de Ingenieros de Minas.
Calle Independencia, n.º 9 - OVIEDO (España) - Teléfono 21 97 08 (Extensión 97).
Catedrático y director de los Laboratorios Prof. Dr. J. A. Martínez Alvarez.



FORMACION HERRERIA

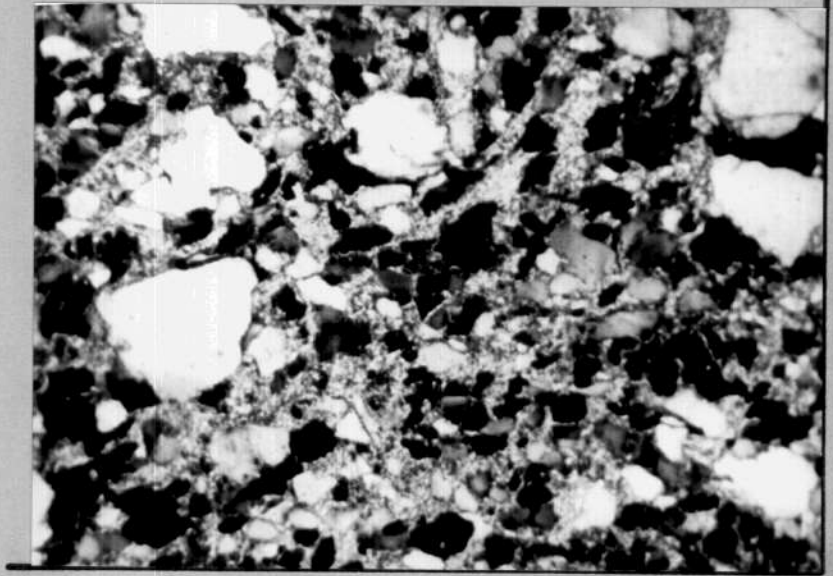
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-20023

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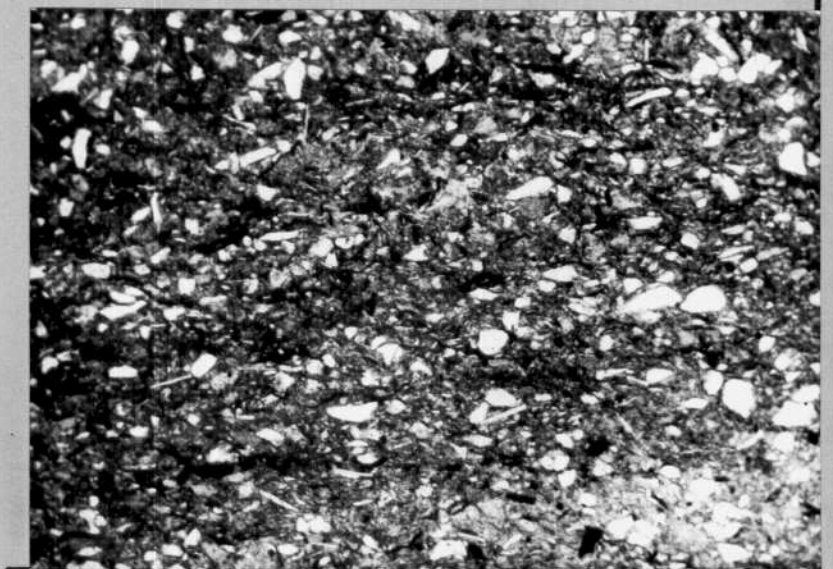
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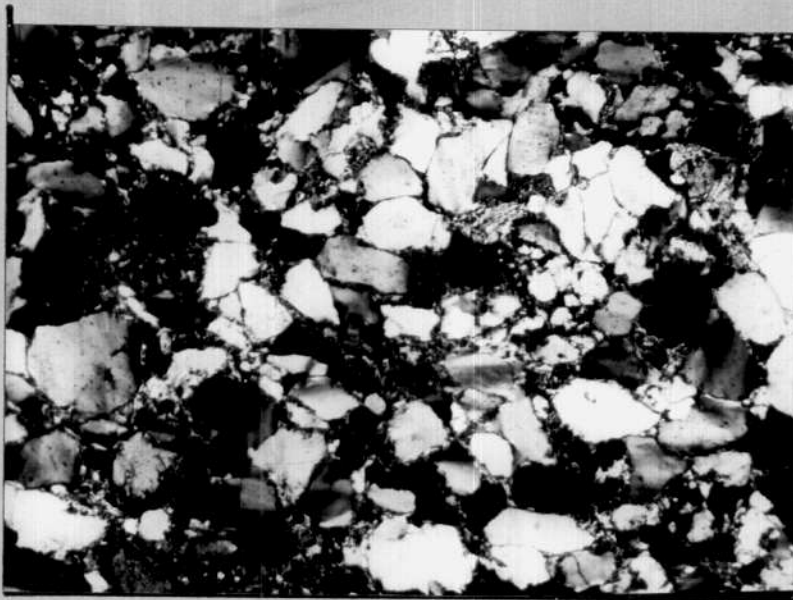
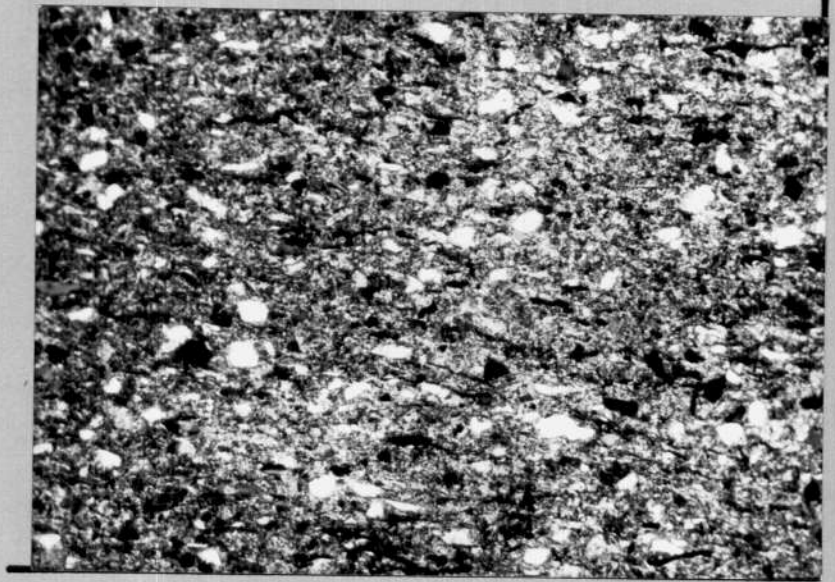
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AUMENTOS =



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= AUMENTOS

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ÓPTICA =

AUMENTOS =



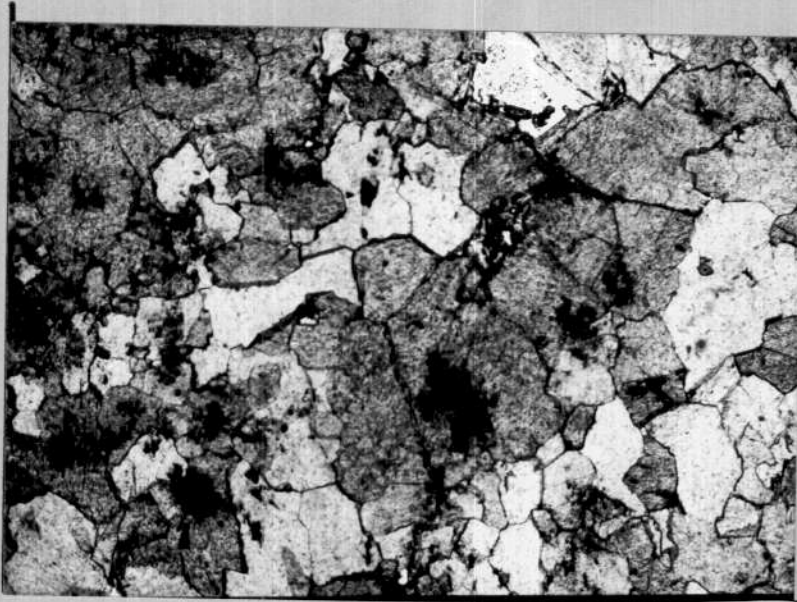
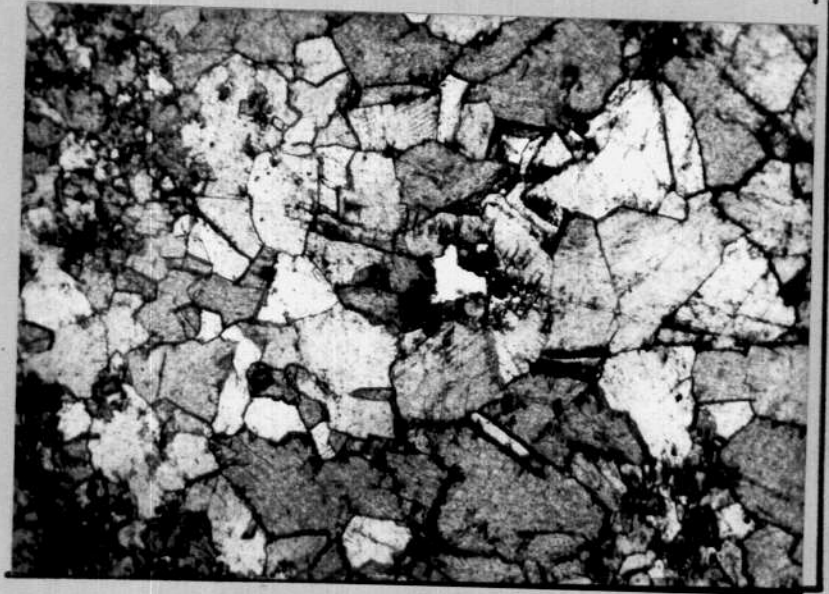
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$$(CA_1^{a-b})$$

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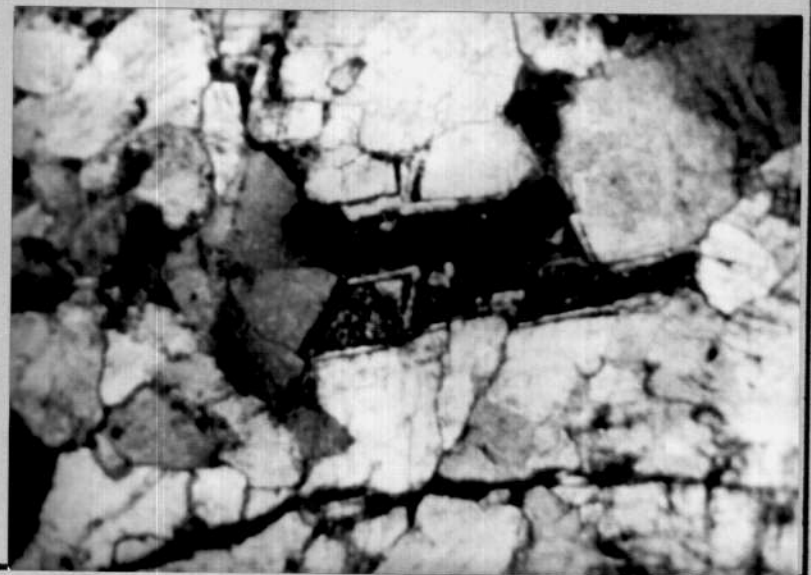
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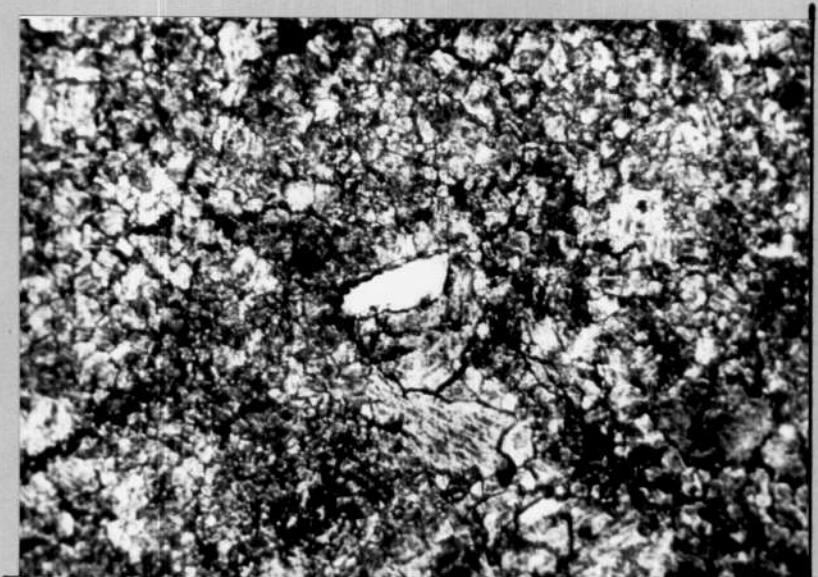
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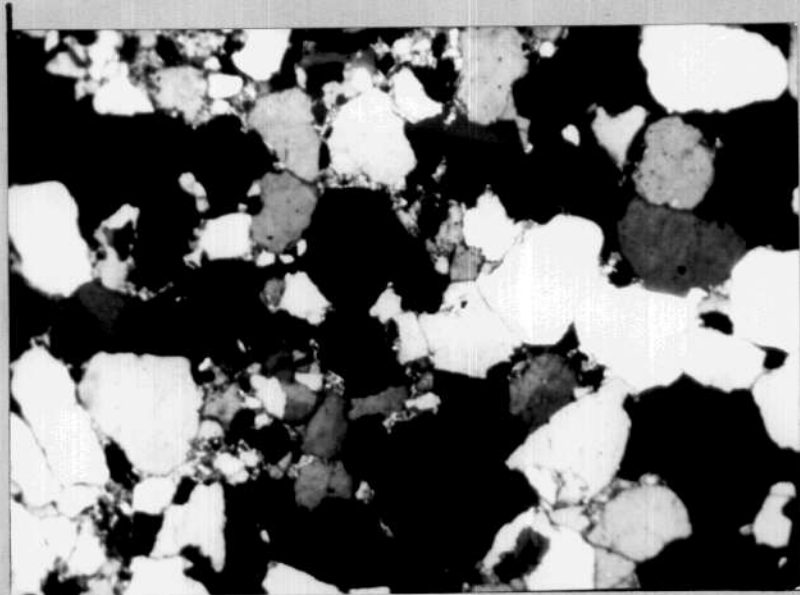
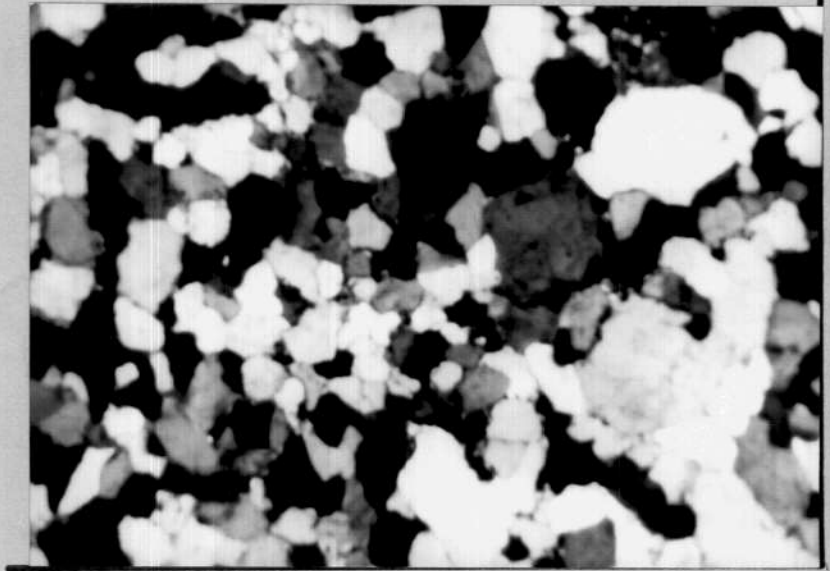
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(CA₂-O₁)

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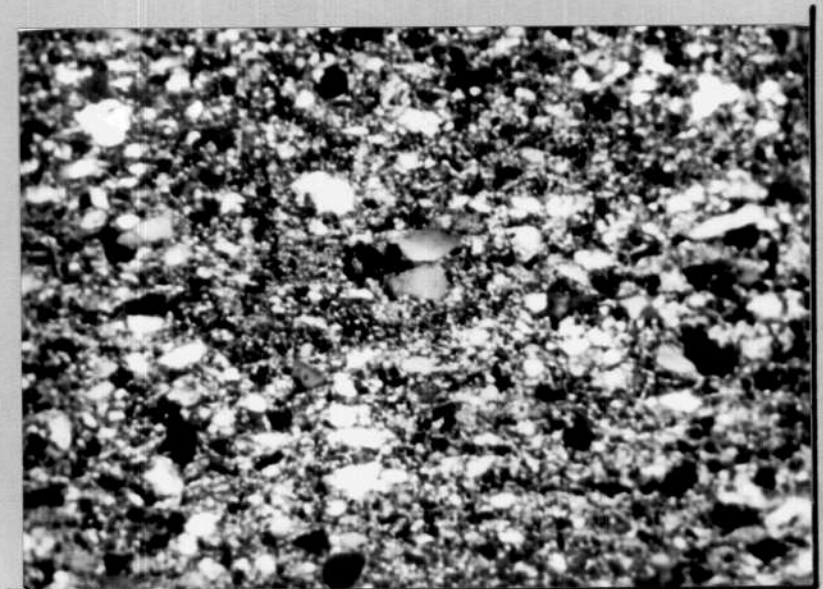
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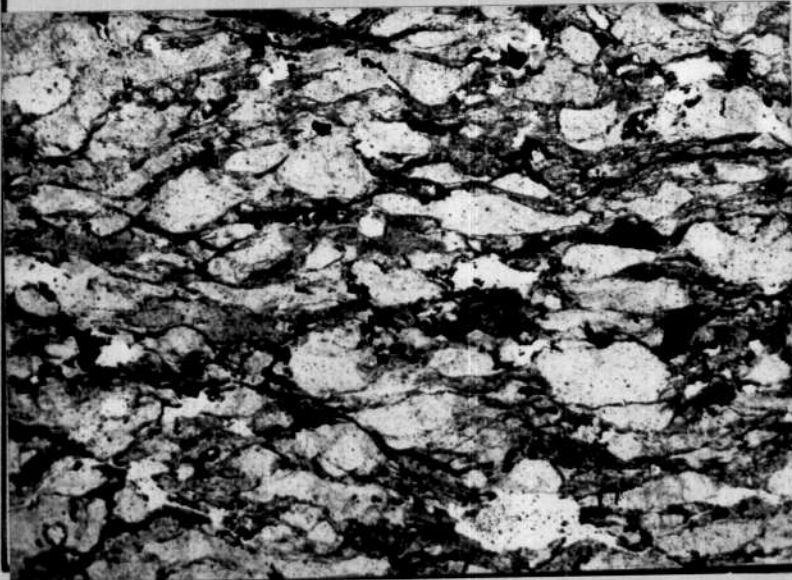
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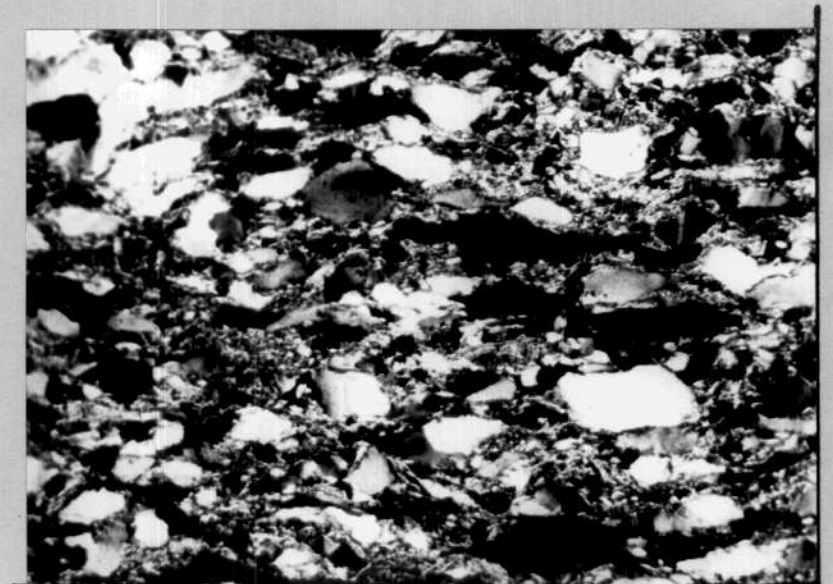
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ÓPTICA =

AUMENTOS =



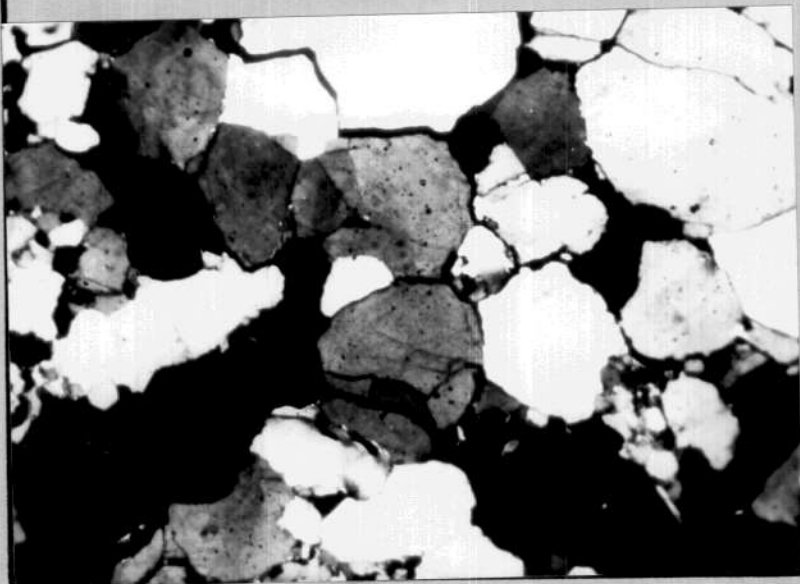
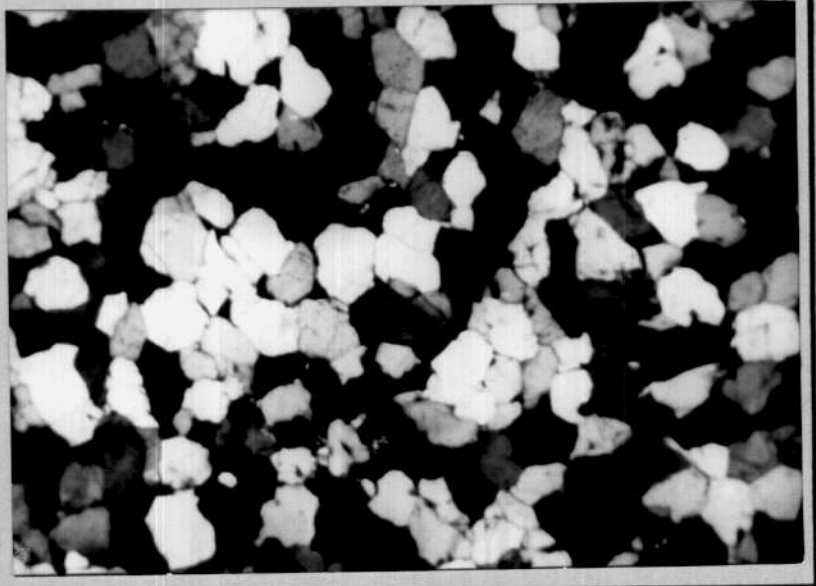
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AUMENTOS = X 45



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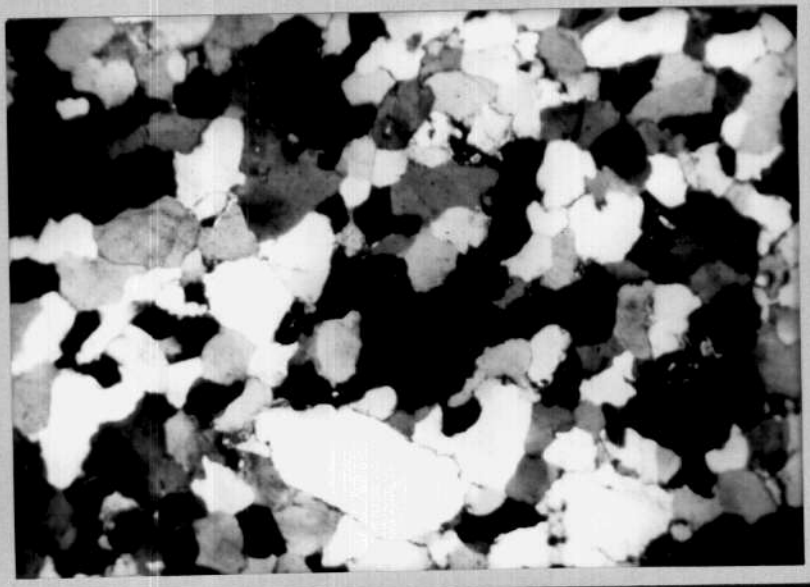
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= AUMENTOS

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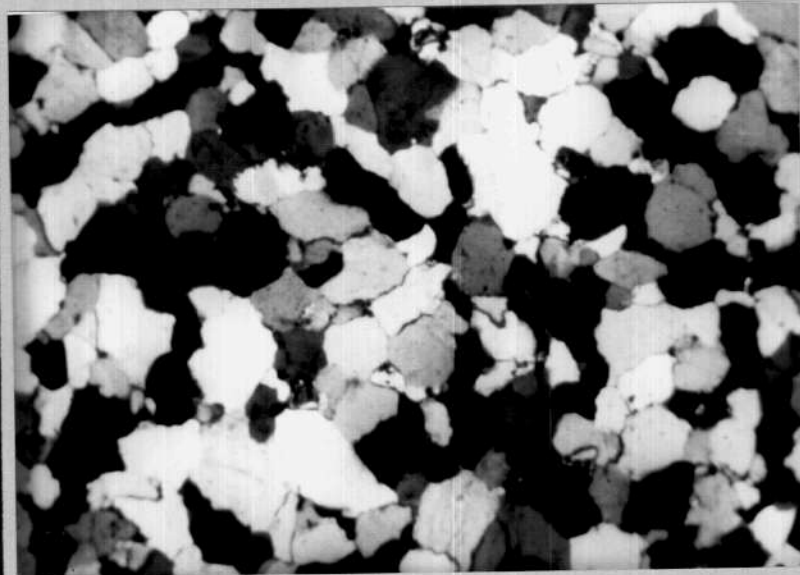
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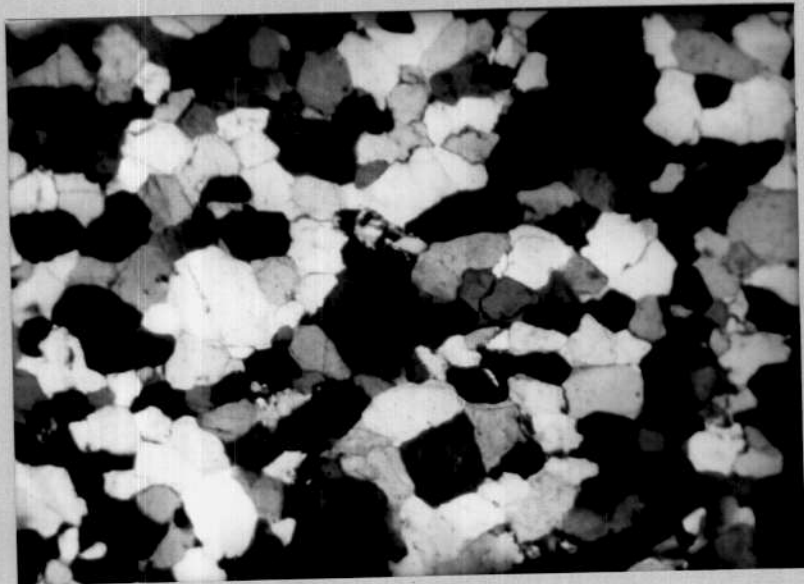
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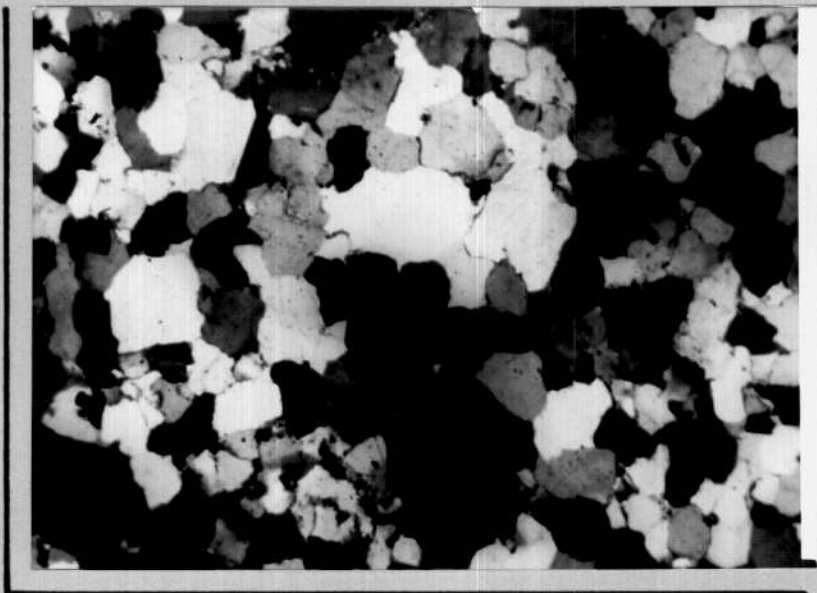
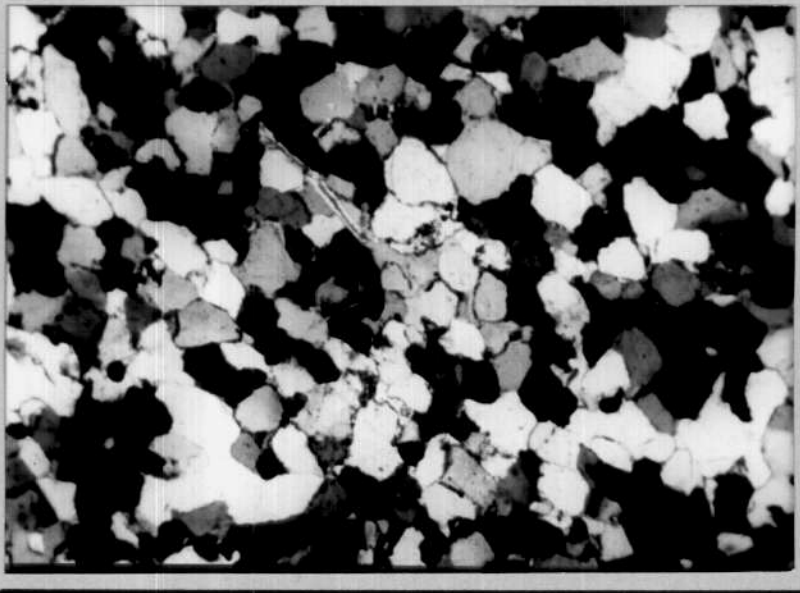
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ÓPTICA = NC

AUMENTOS = x 45



TA-1057 = REFERENCIA

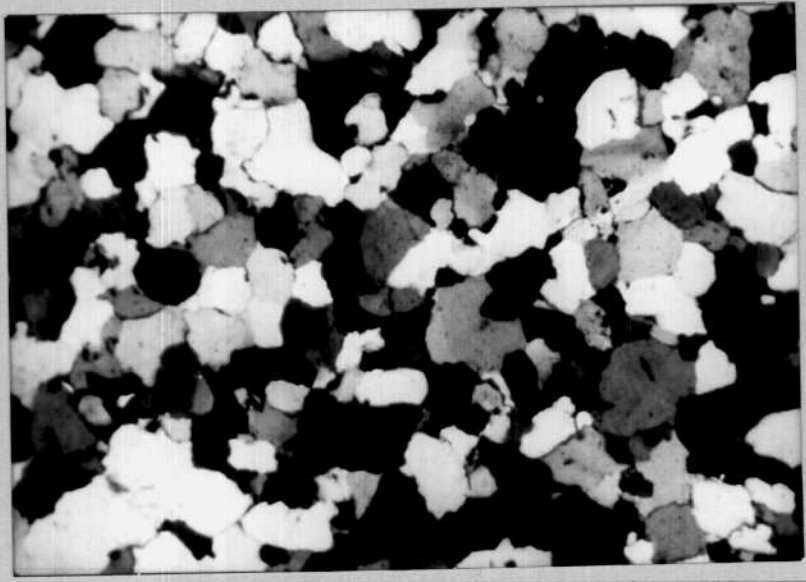
NC = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = GC-2011

ÓPTICA = NC

AUMENTOS = x 45



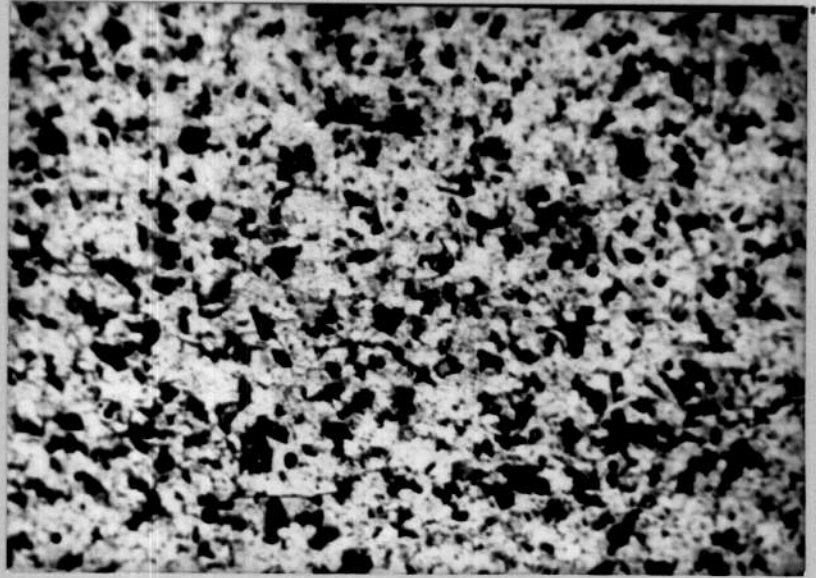
FORMACION FURADA

$$(S_1^B - D_{11})$$

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TA-1015 = REFERENCIA

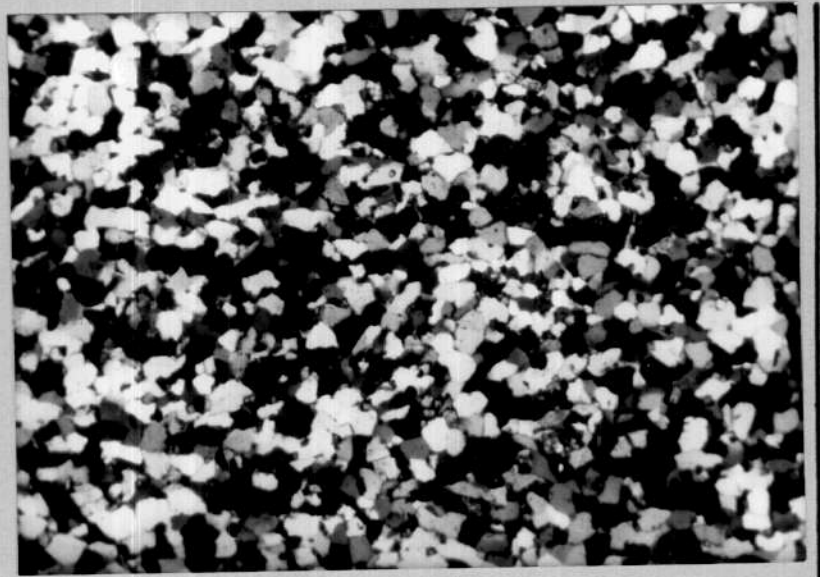
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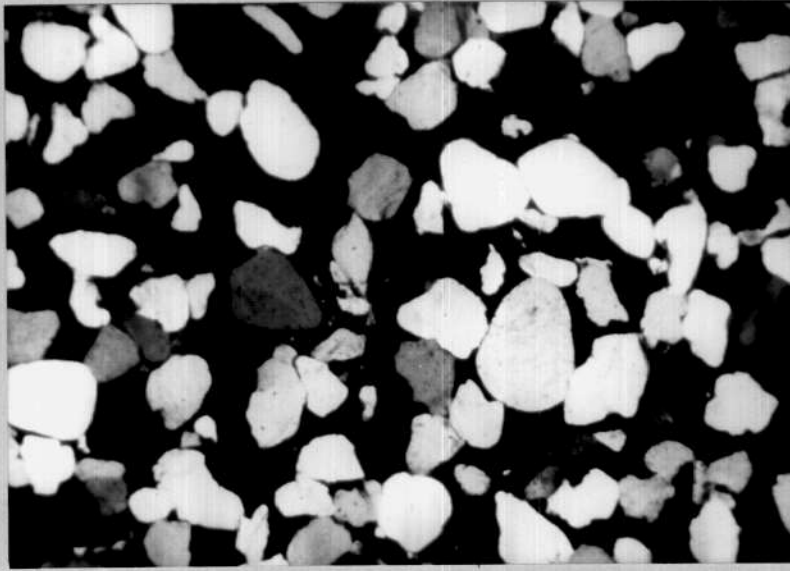
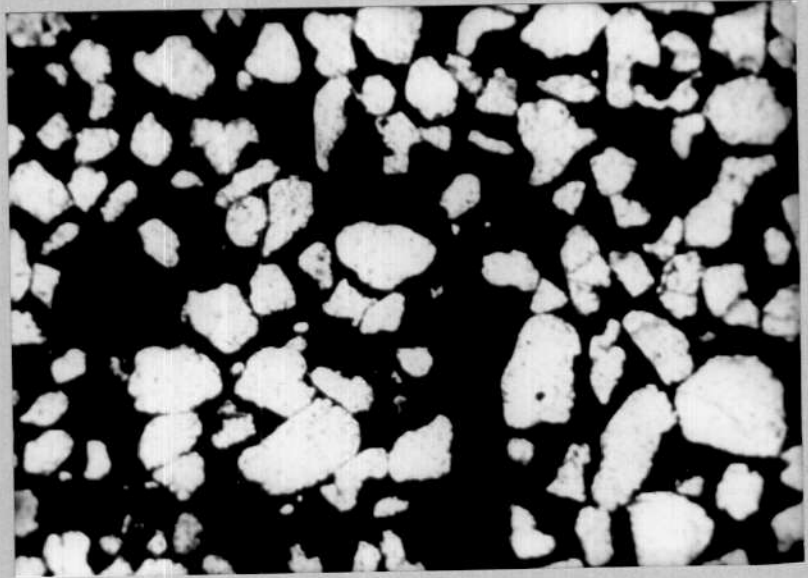
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AUMENTOS = x 45



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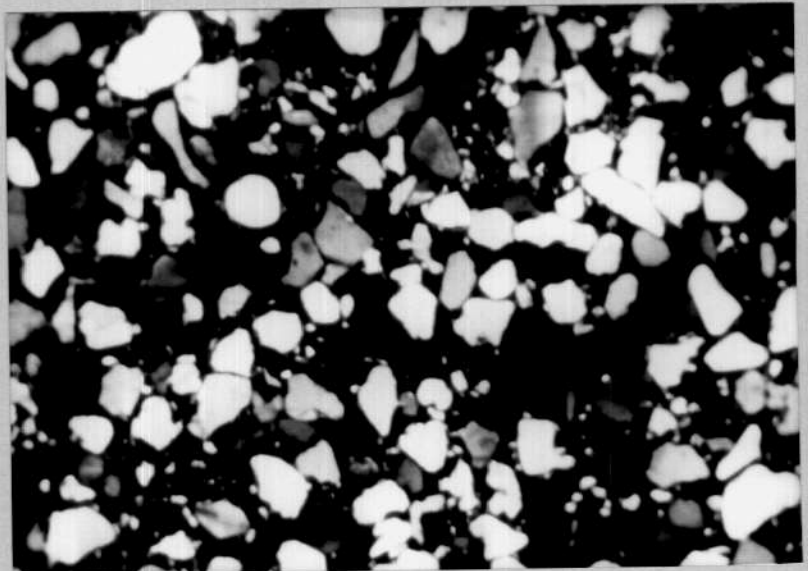
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REFERENCIA = TA-1023

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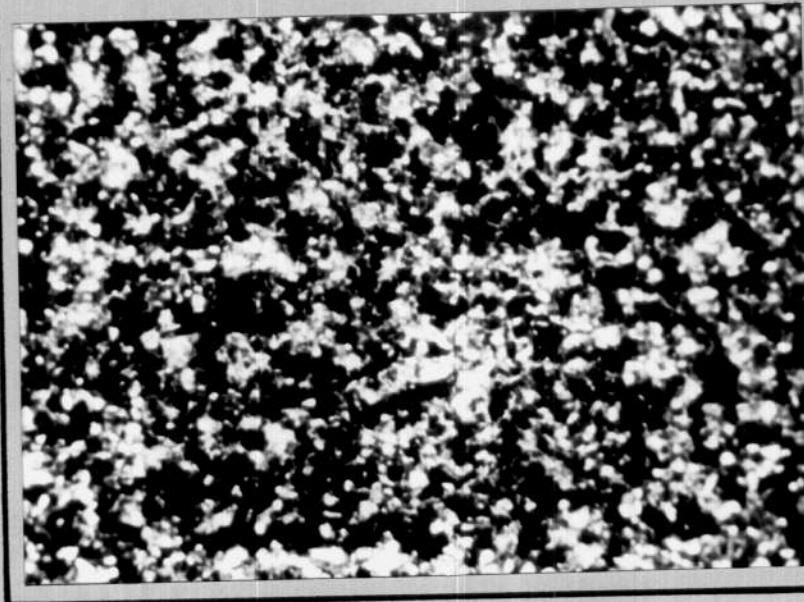
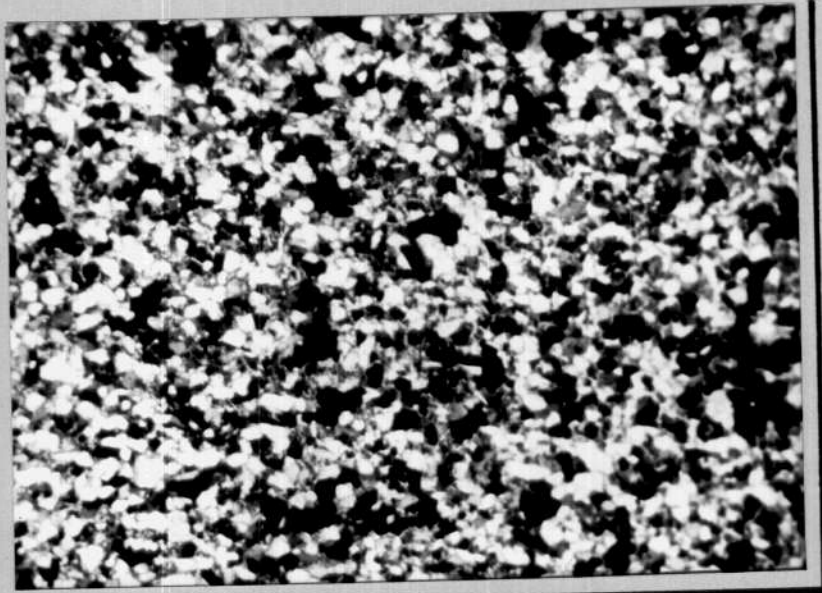
AUMENTOS = x 45



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AUMENTOS = x 45



TA-1028 = REFERENCIA

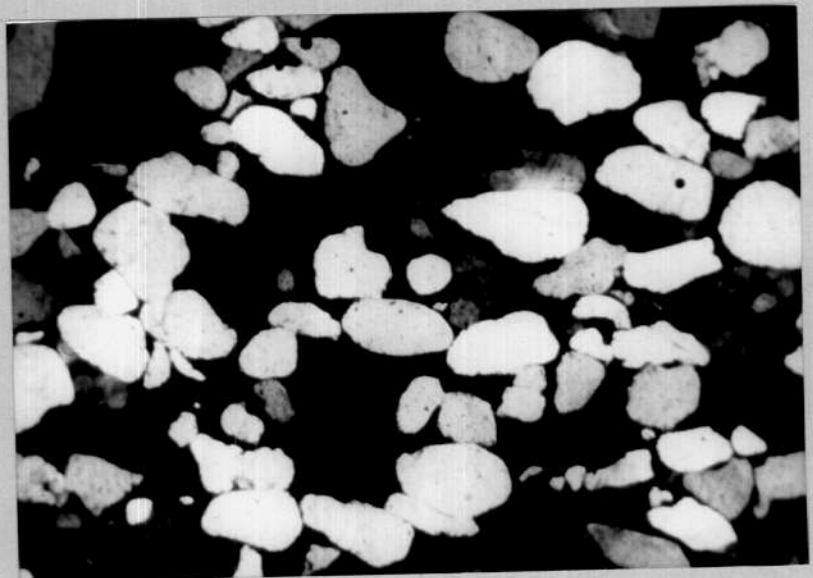
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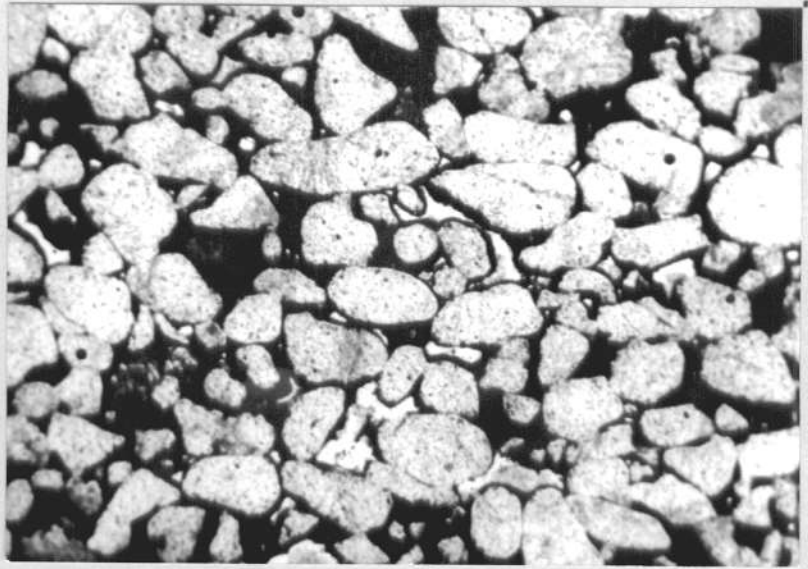
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REFERENCIA = TA-1086

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= REFERENCIA

= ÓPTICA

= AUMENTOS

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ÓPTICA =

AUMENTOS =

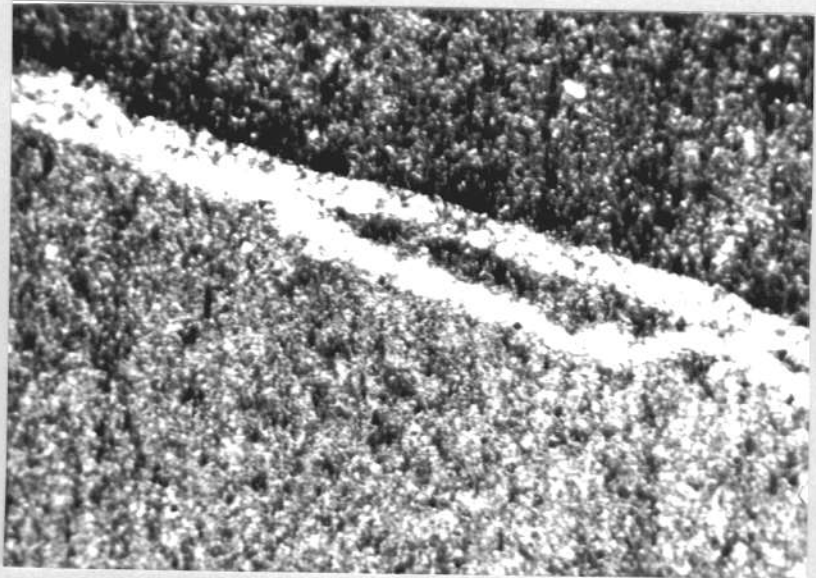
COMPLEJO DE RAÑECES

(D₁₁₋₁₃)

REFERENCIA = JM-0002

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AUMENTOS = x 45



JM-0007 = REFERENCIA

NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = TA-1030

ÓPTICA = NP

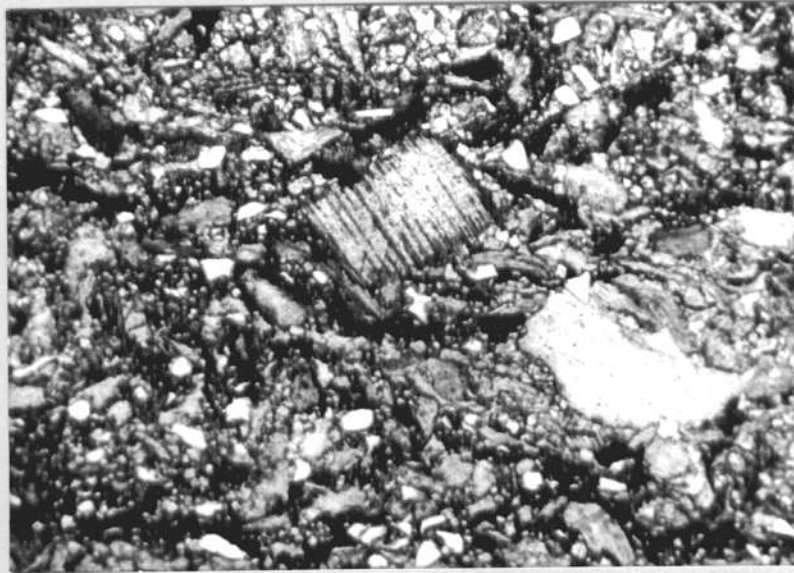
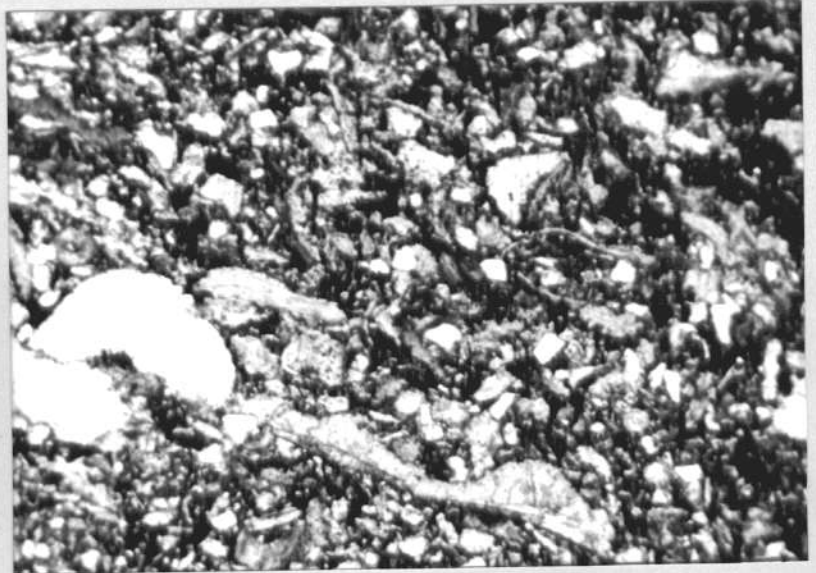
AUMENTOS = x 45



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AUMENTOS = x 45



TA-1032 = REFERENCIA

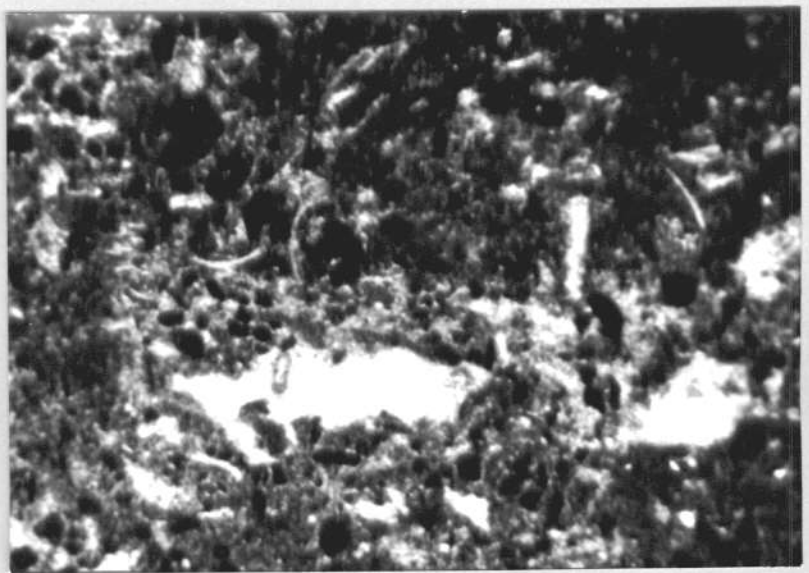
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x 45 = AUMENTOS

REFERENCIA = TA-1033

ÓPTICA = NP

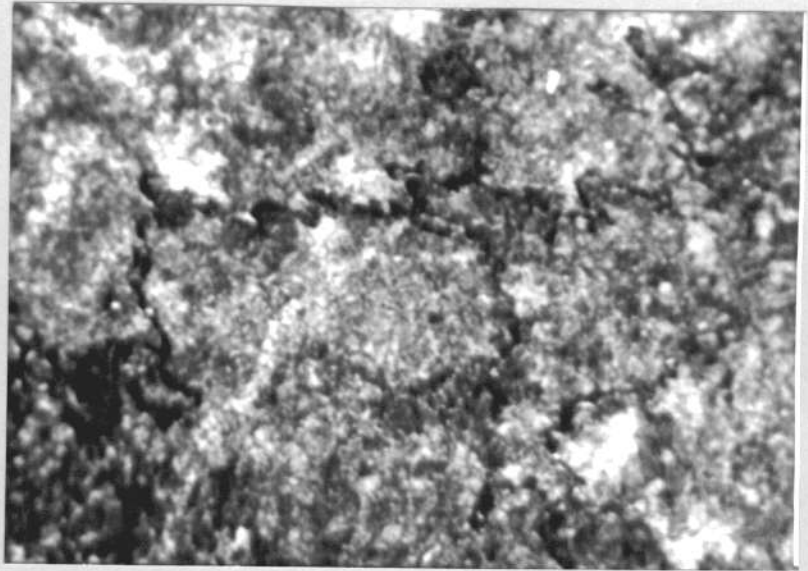
AUMENTOS = x 45



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ÓPTICA = NP

AUMENTOS = x45



TA-1036 = REFERENCIA

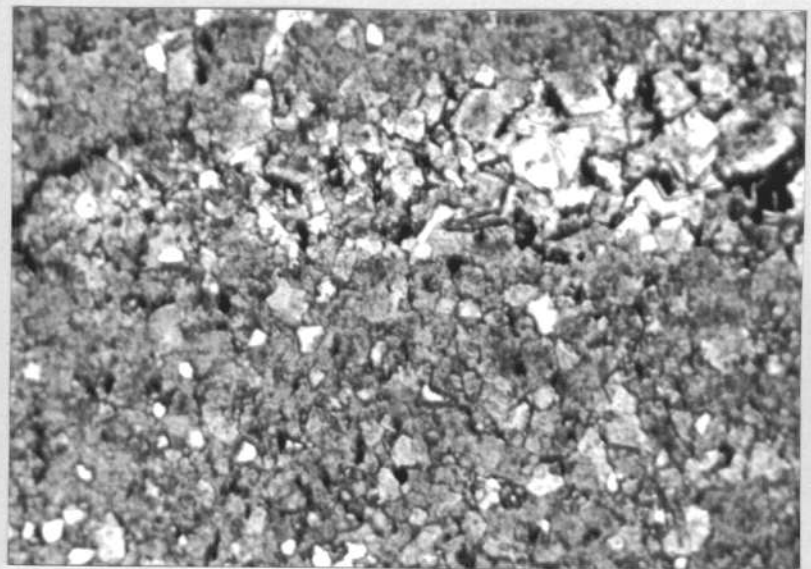
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REFERENCIA = TA-1037

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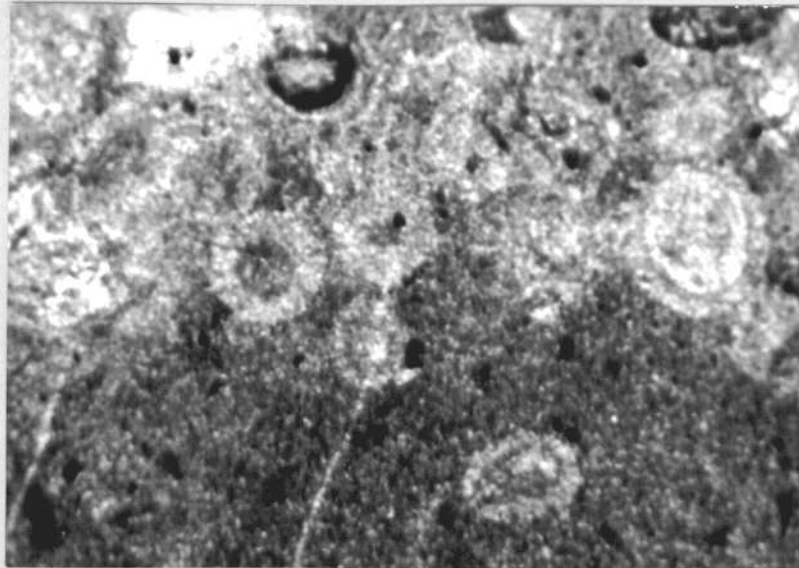
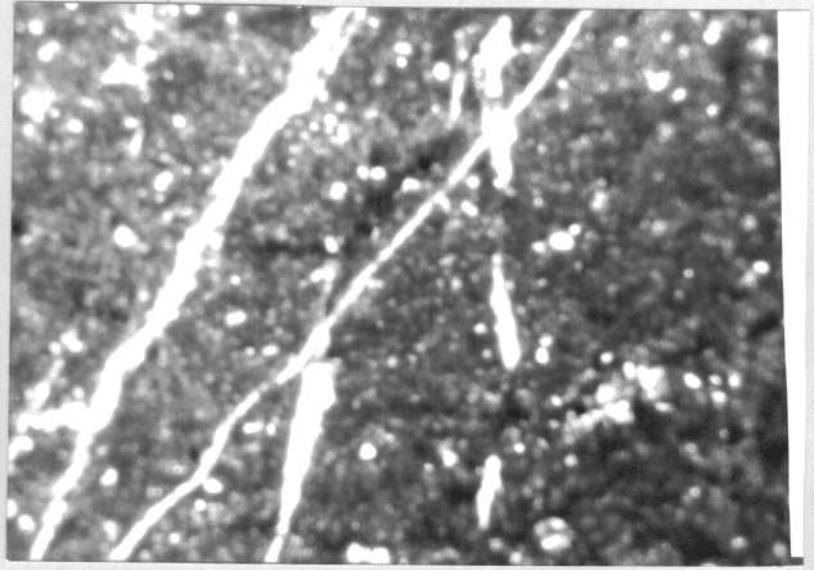
AUMENTOS = x 45



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ÓPTICA = NP

AUMENTOS = x 45



TA-1044 = REFERENCIA

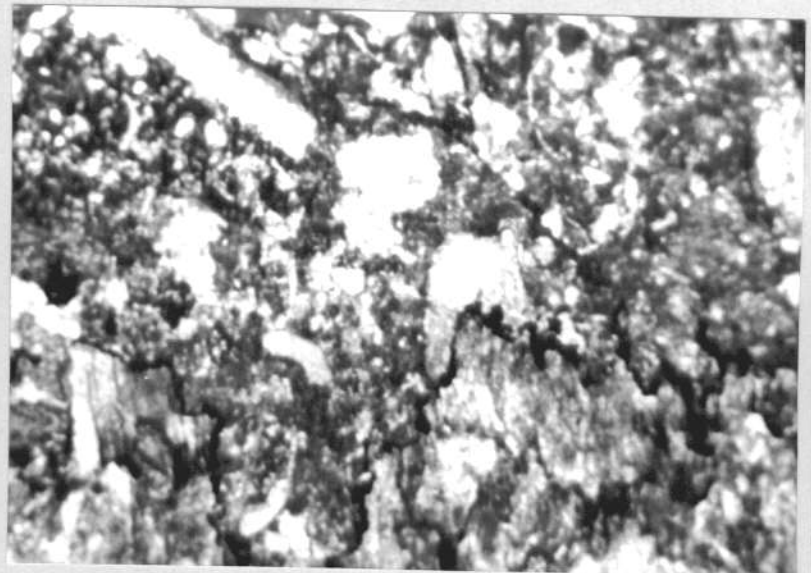
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ÓPTICA = NP

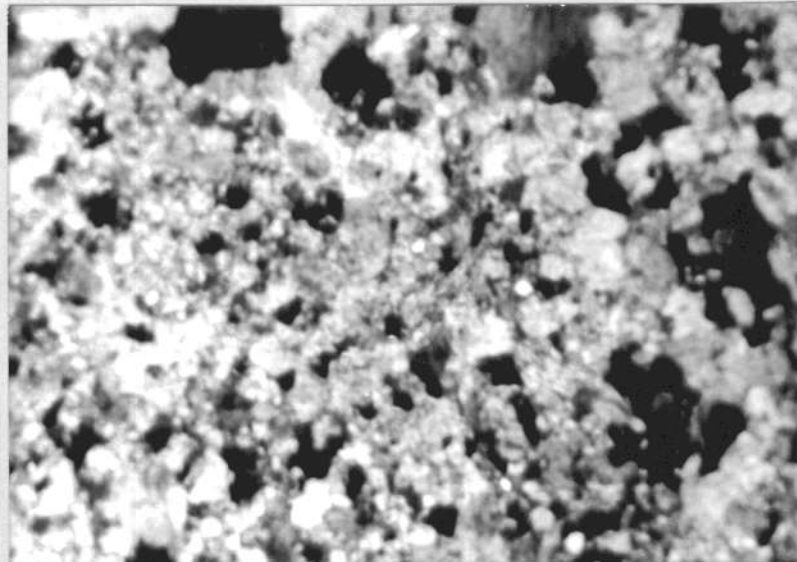
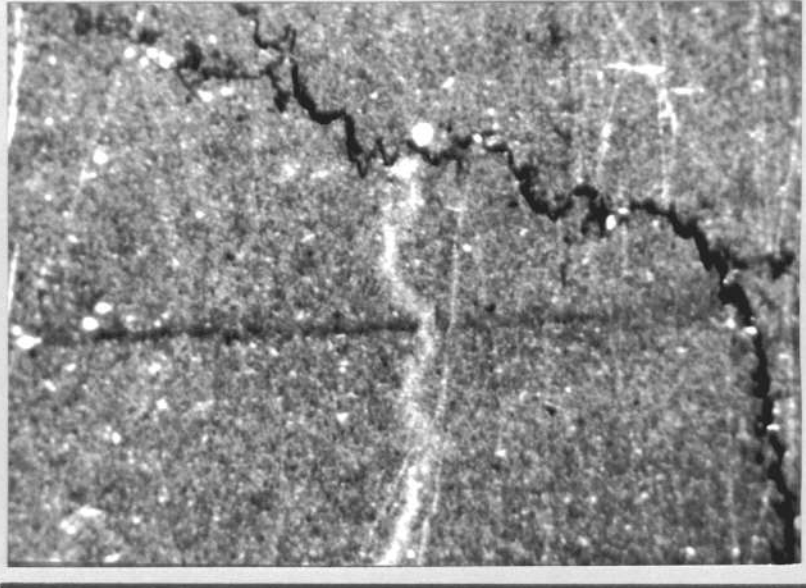
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AUMENTOS = x 45



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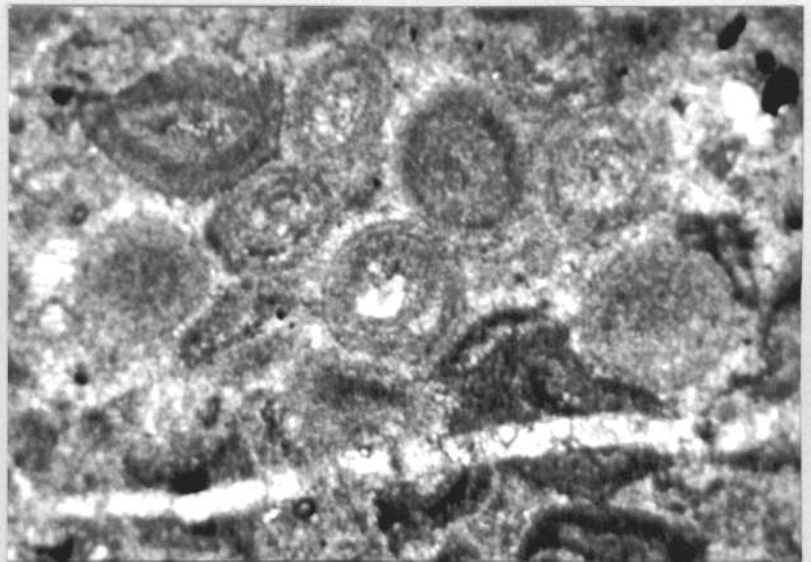
NC = ÓPTICA

x 45 = AUMENTOS

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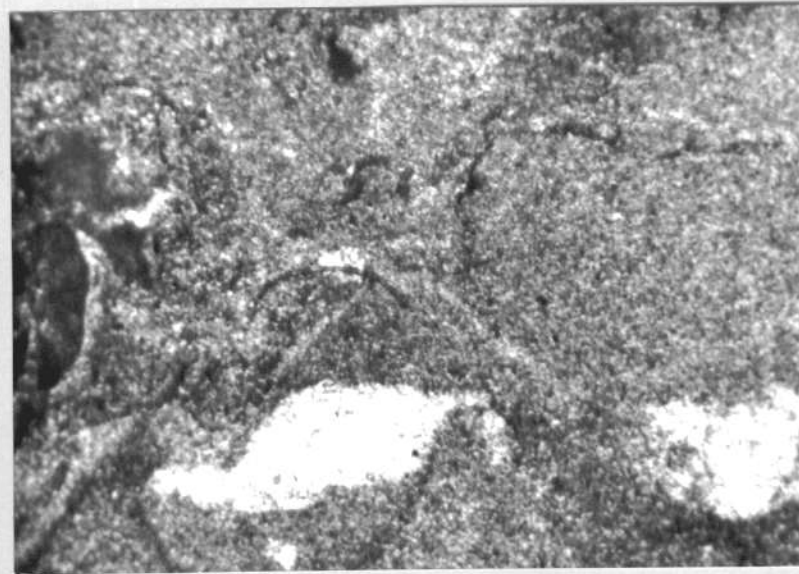
AUMENTOS = x 45



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ÓPTICA = NP

AUMENTOS = x 45



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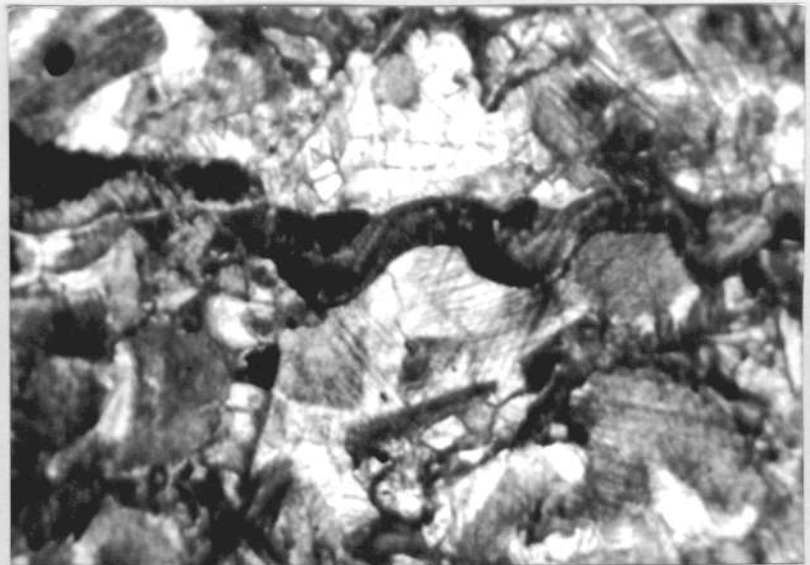
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x 45 = AUMENTOS

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ÓPTICA = NP

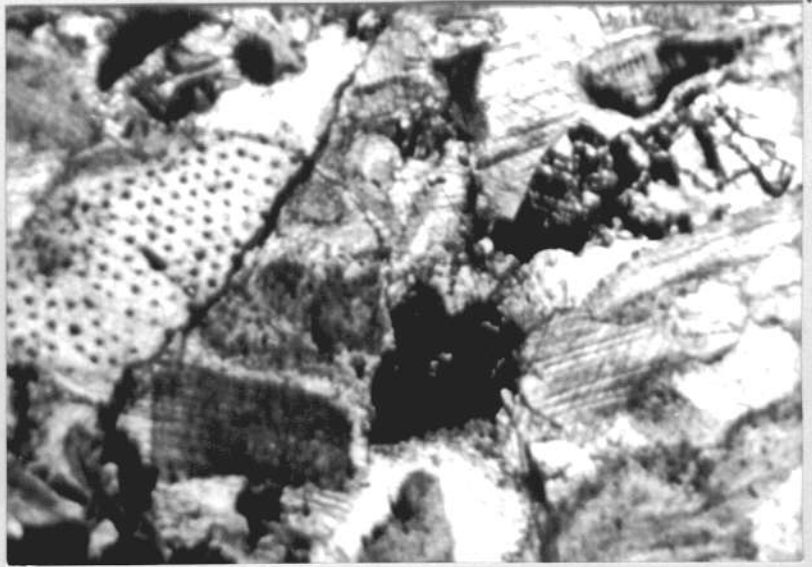
AUMENTOS = x 45



REFERENCIA = TA-1046

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AUMENTOS = x 45



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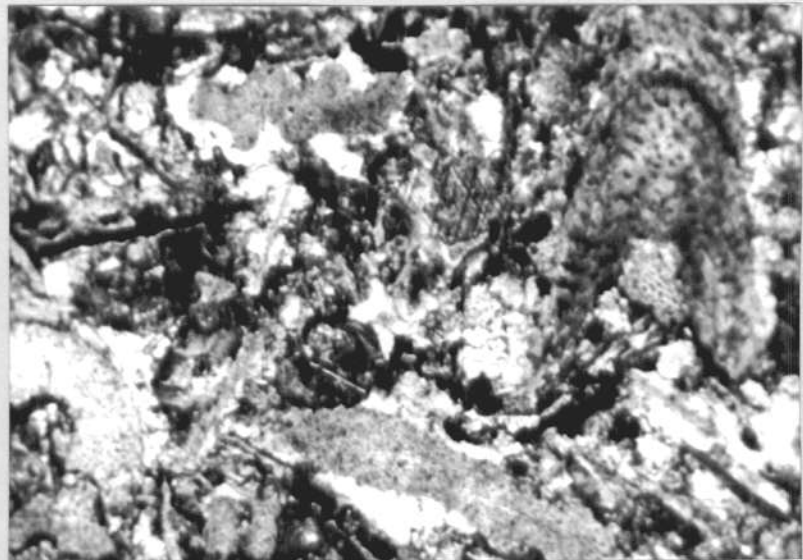
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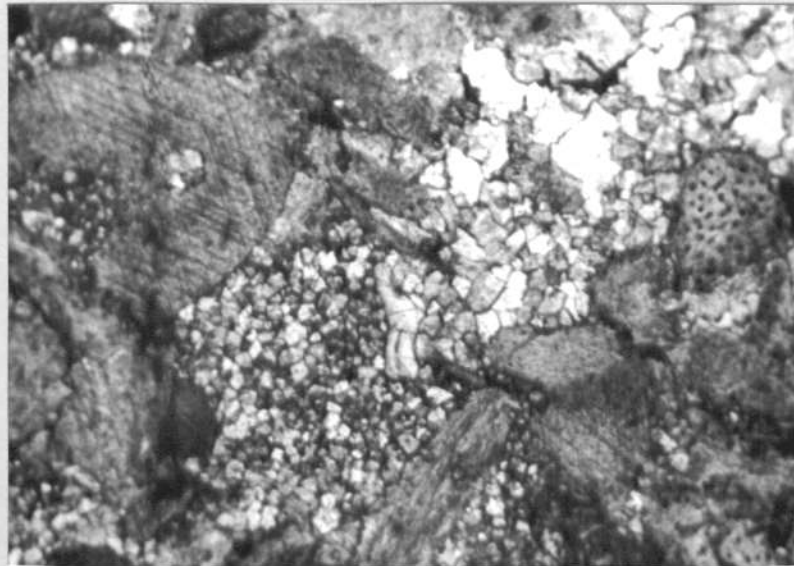
AUMENTOS = x 45



REFERENCIA = TA-1054

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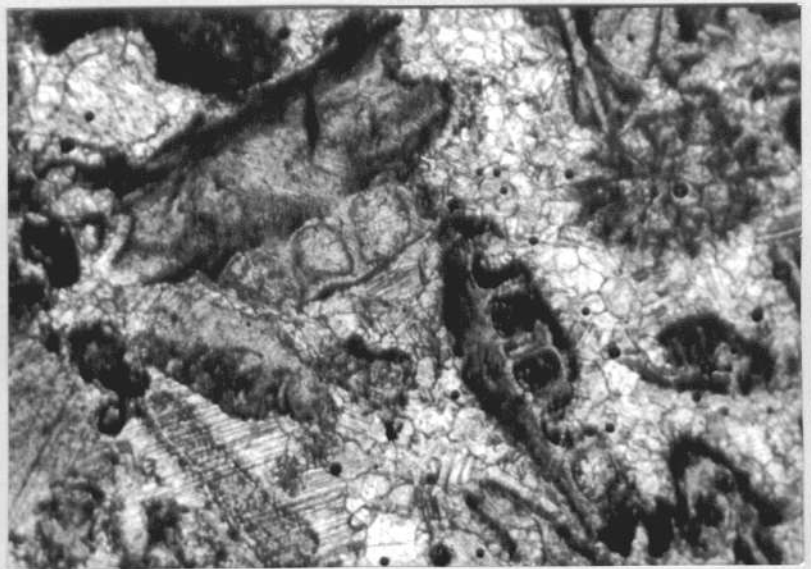
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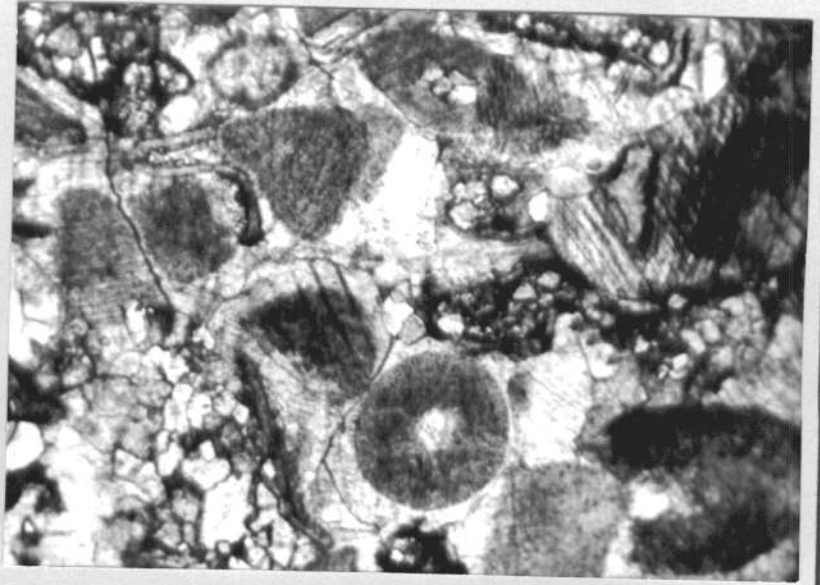
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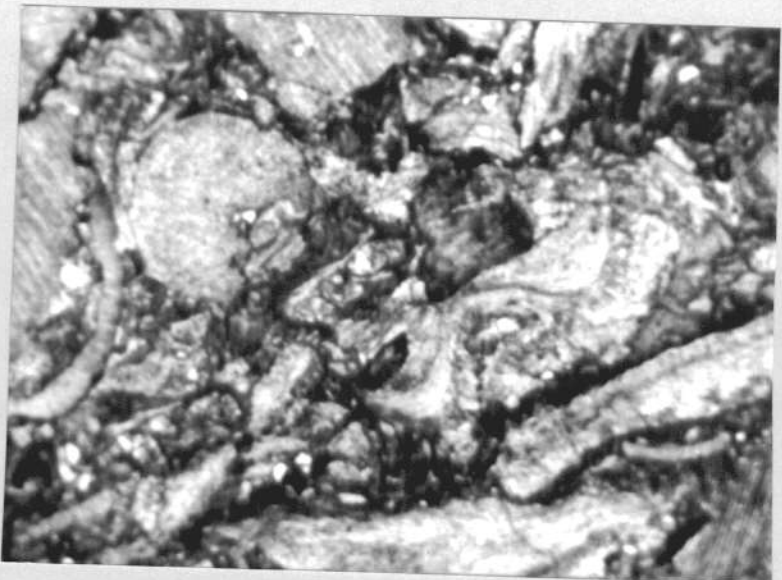
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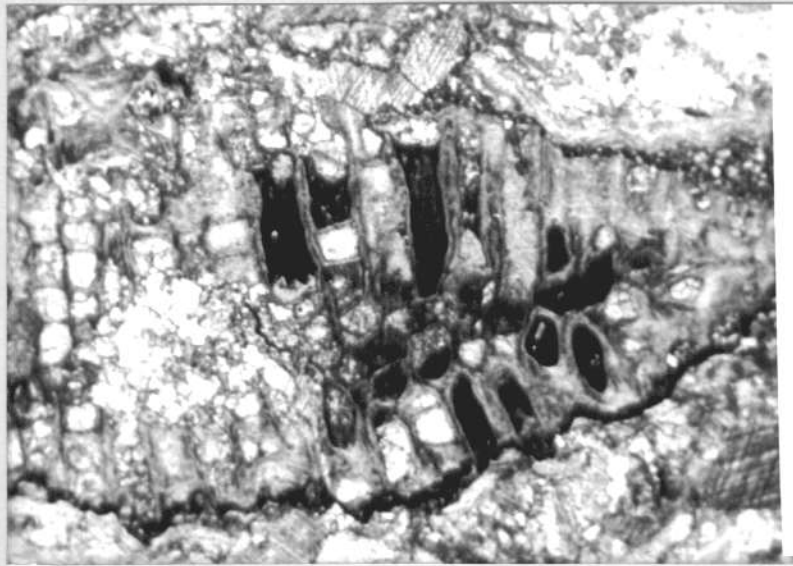
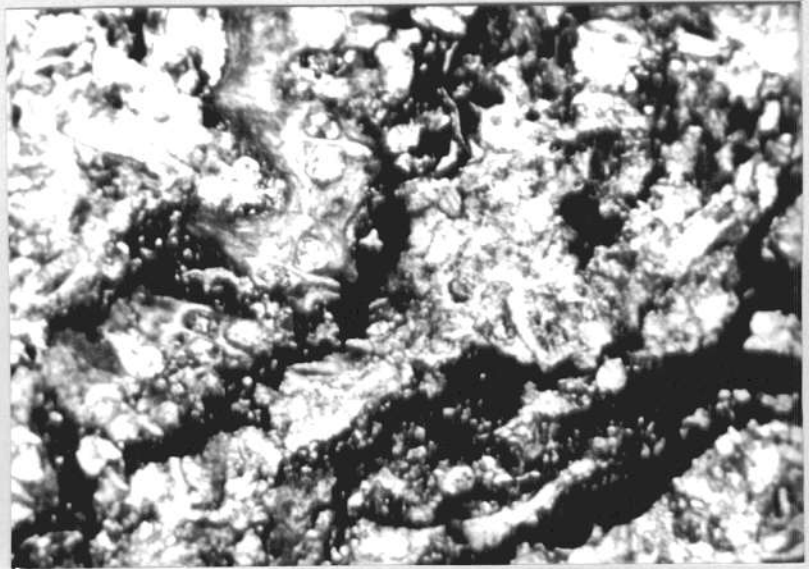
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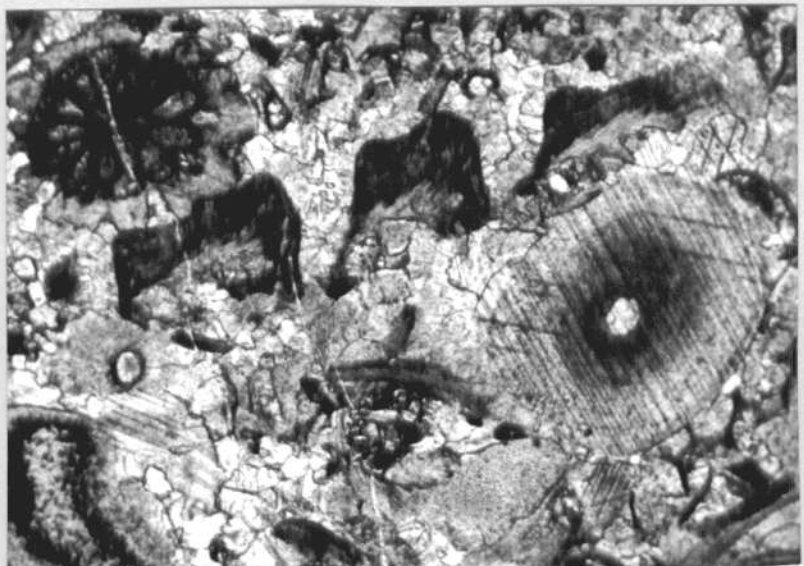
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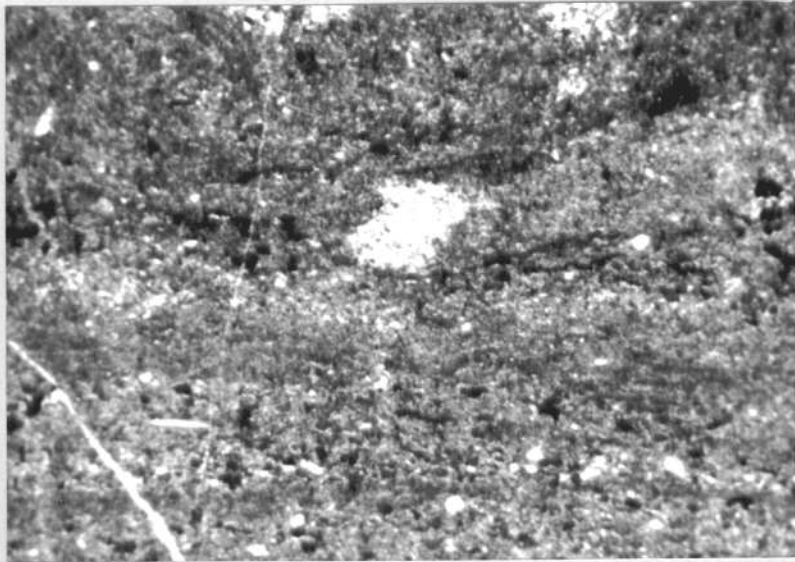
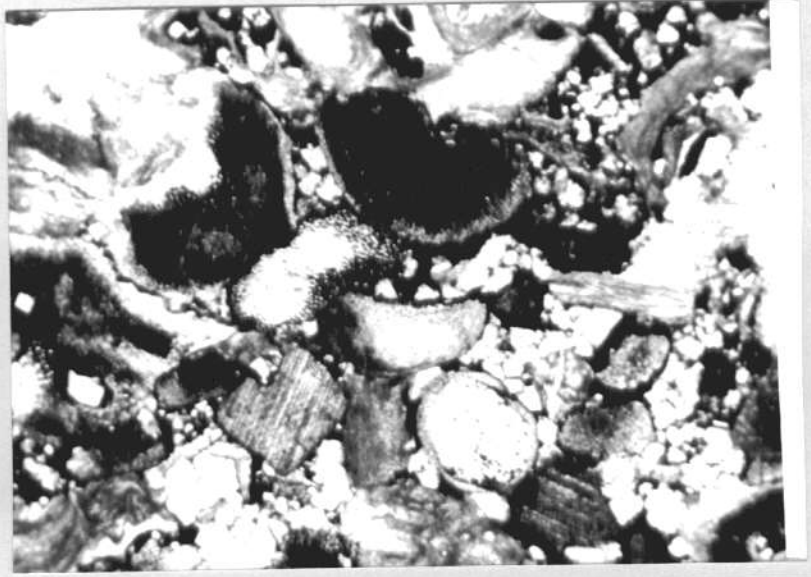
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REFERENCIA = GC-2020

ÓPTICA = NP

AUMENTOS = x45



GC-2045 = REFERENCIA

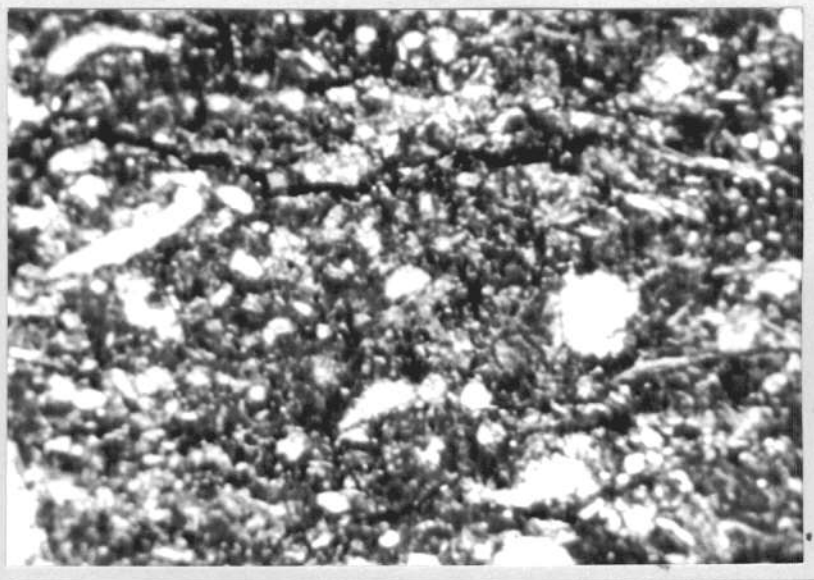
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REFERENCIA = TA-1053

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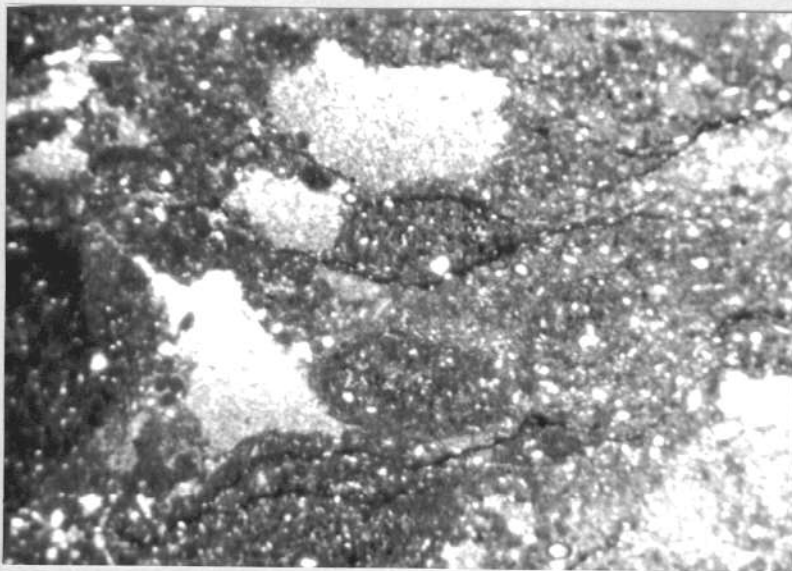
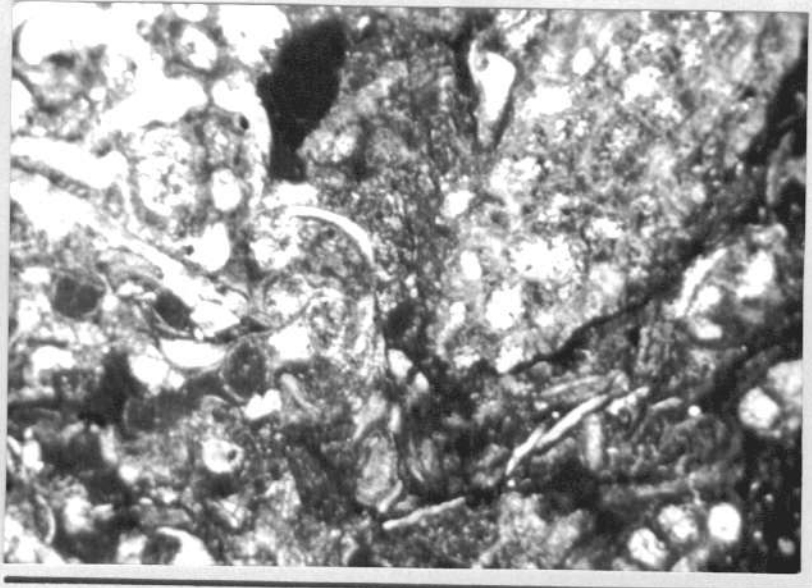
AUMENTOS = x45



REFERENCIA = TA-1082

ÓPTICA = NP

AUMENTOS = x 45



TA-1083 = REFERENCIA

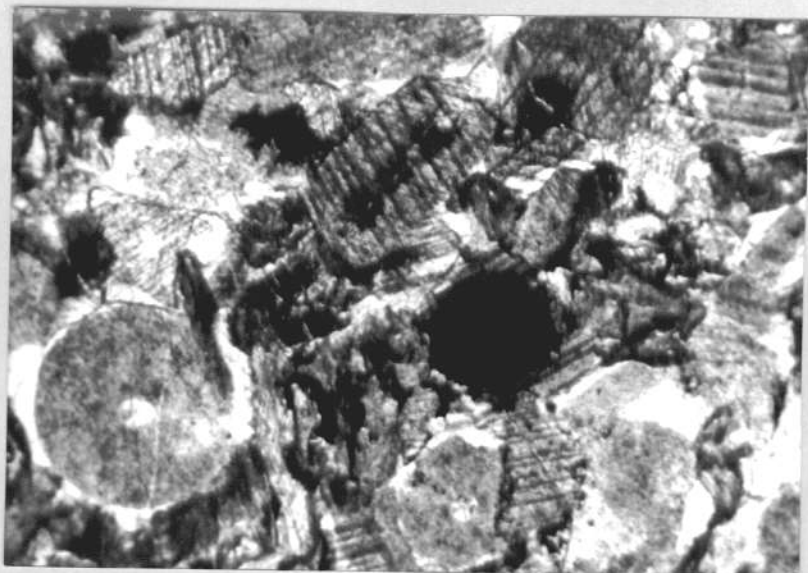
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REFERENCIA = GC-2022

ÓPTICA = NP

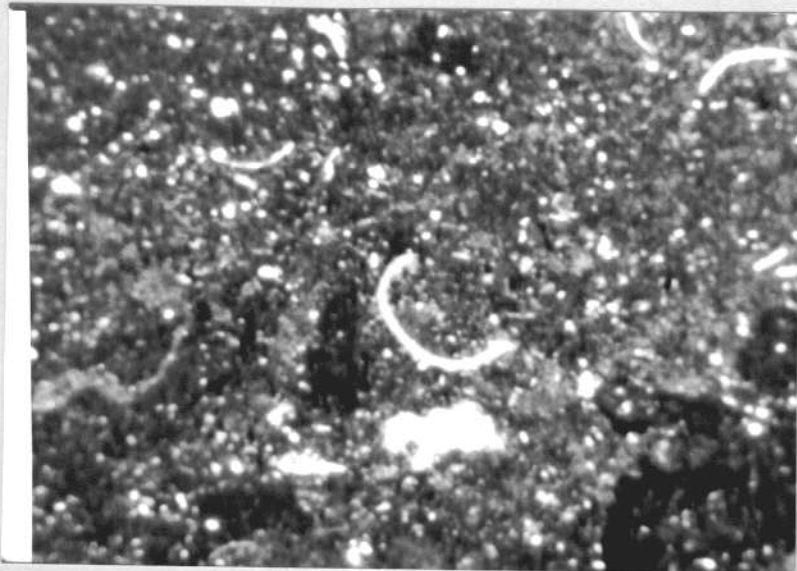
AUMENTOS = x 45



REFERENCIA = GC-2023

ÓPTICA =

AUMENTOS =



GC-2040 = REFERENCIA

NP = ÓPTICA

x45 = AUMENTOS

REFERENCIA = GC-2041

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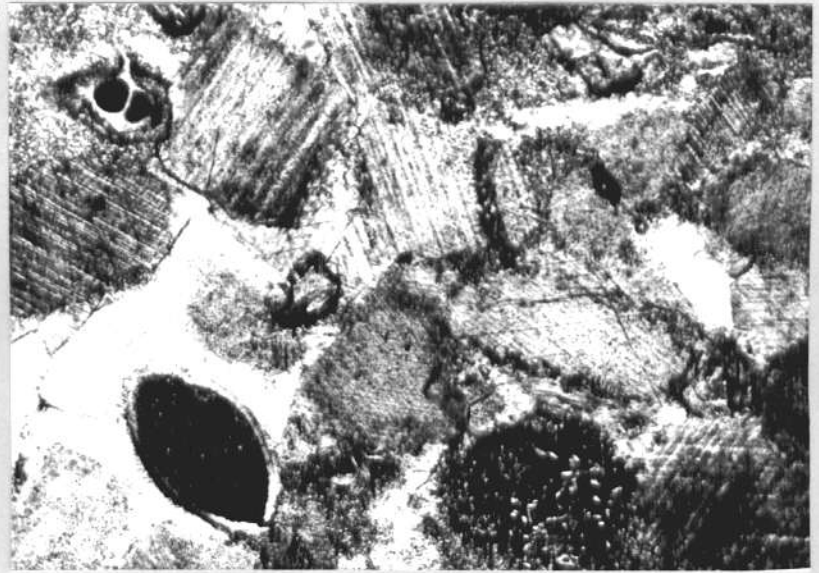
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REFERENCIA = GC-2042

ÓPTICA = NP

AUMENTOS = x45



GC-2043 = REFERENCIA

NP = ÓPTICA

x45 = AUMENTOS

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ÓPTICA = NP

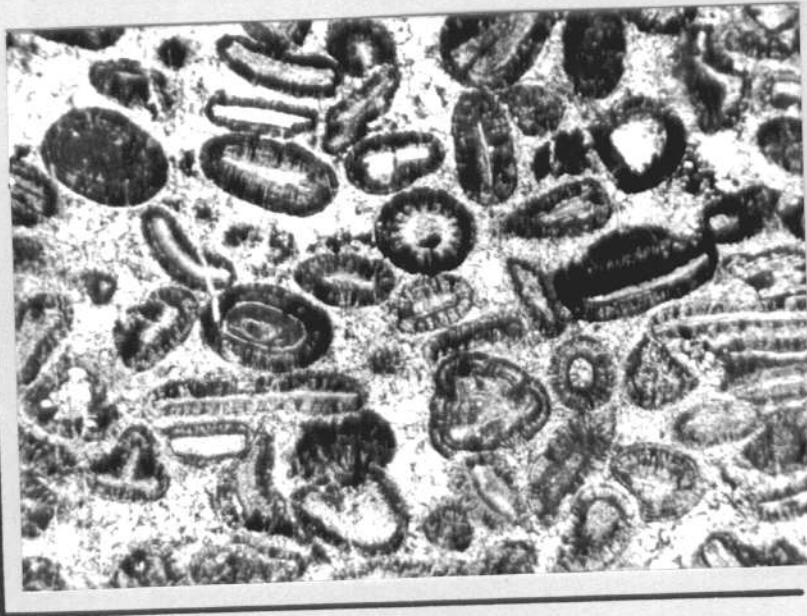
AUMENTOS = x45



REFERENCIA = GC-2047

ÓPTICA = NP

AUMENTOS = x45



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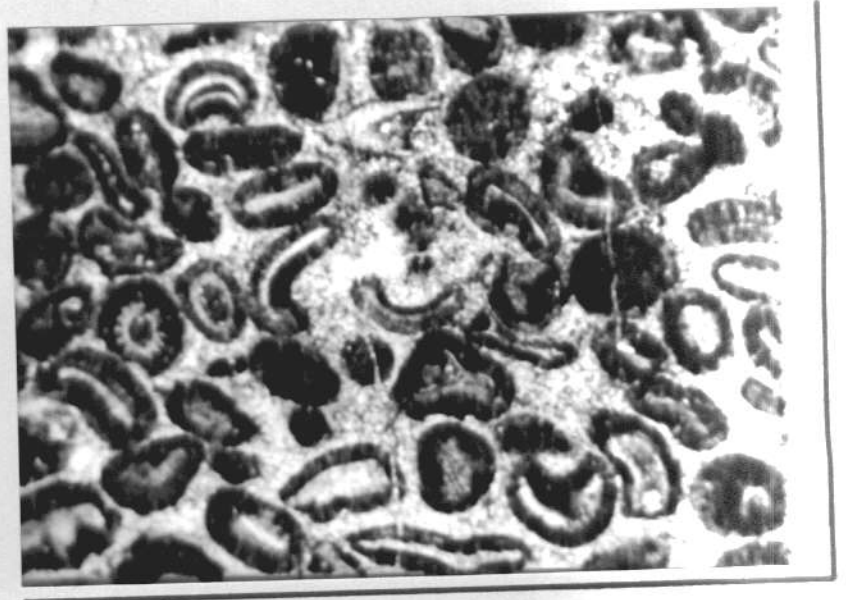
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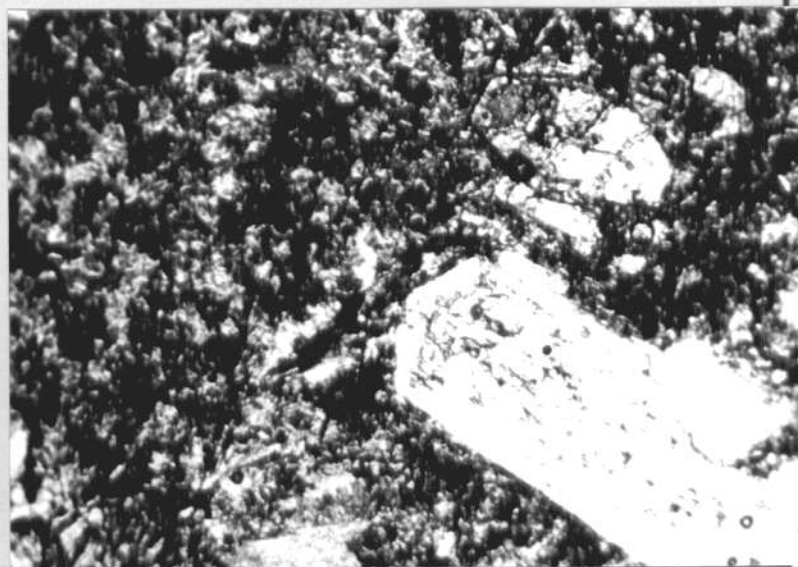
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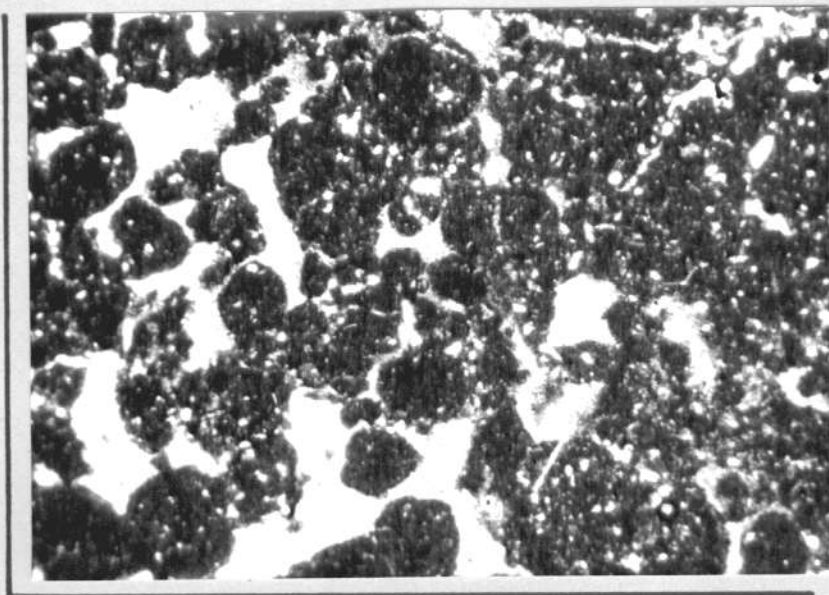
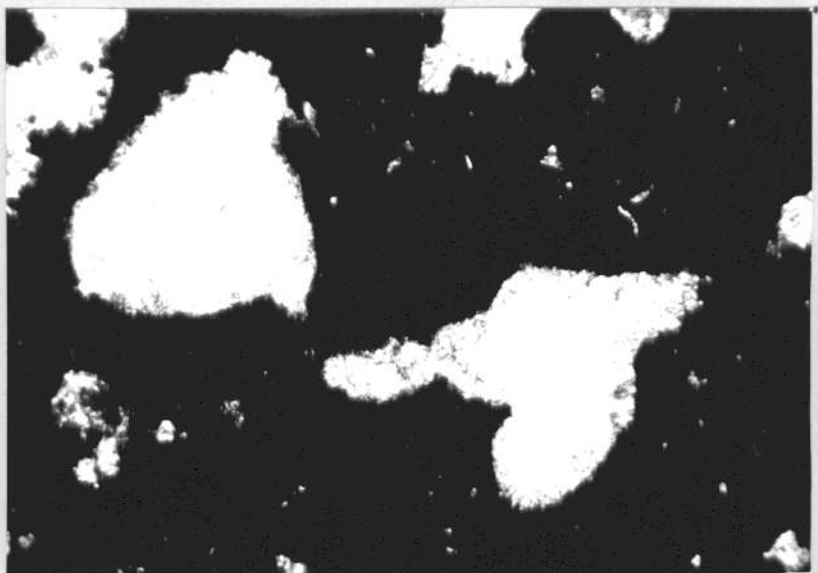
(Calizas de Moniello)
FORMACION MONIELLO

(D₁₃₋₂₁)

REFERENCIA = JM-0009

ÓPTICA = NP

AUMENTOS = x 45



JM-0011 = REFERENCIA

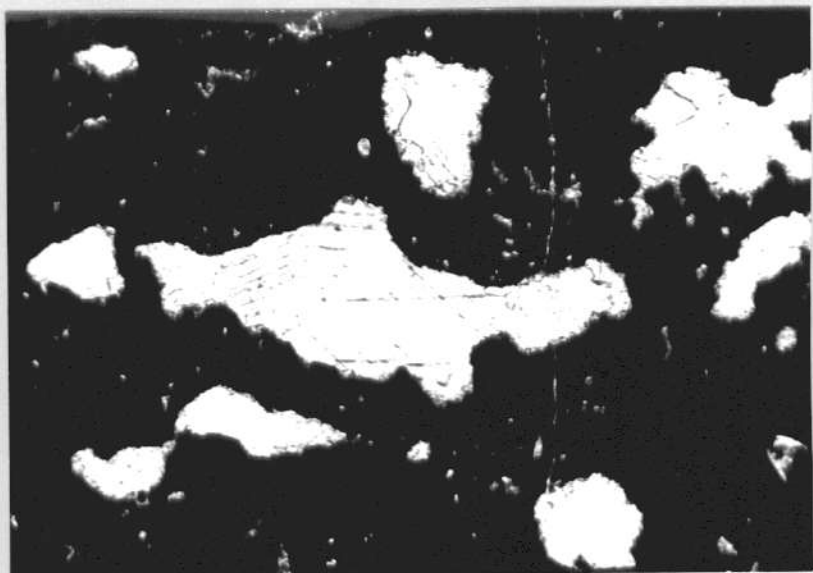
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = JM-0012

ÓPTICA = NP

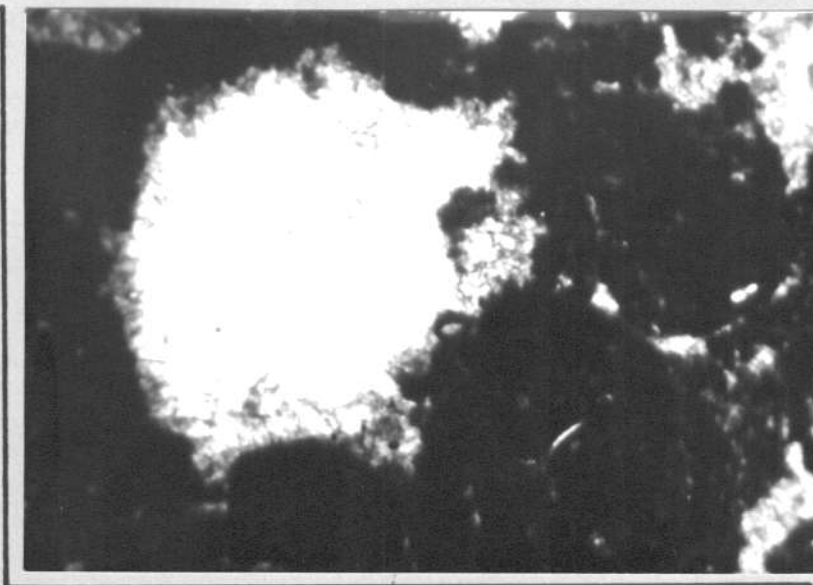
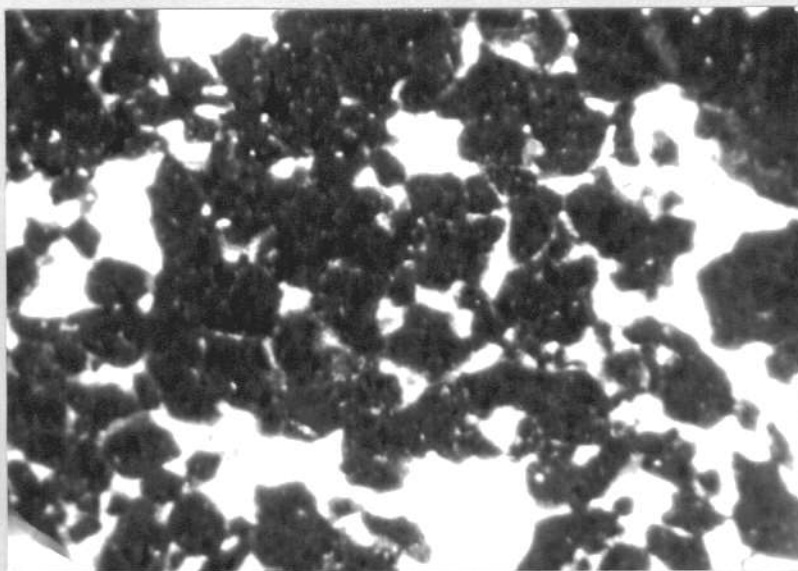
AUMENTOS = x 45



REFERENCIA = JM-0023

ÓPTICA = NP

AUMENTOS = x 45



JM-0024 = REFERENCIA

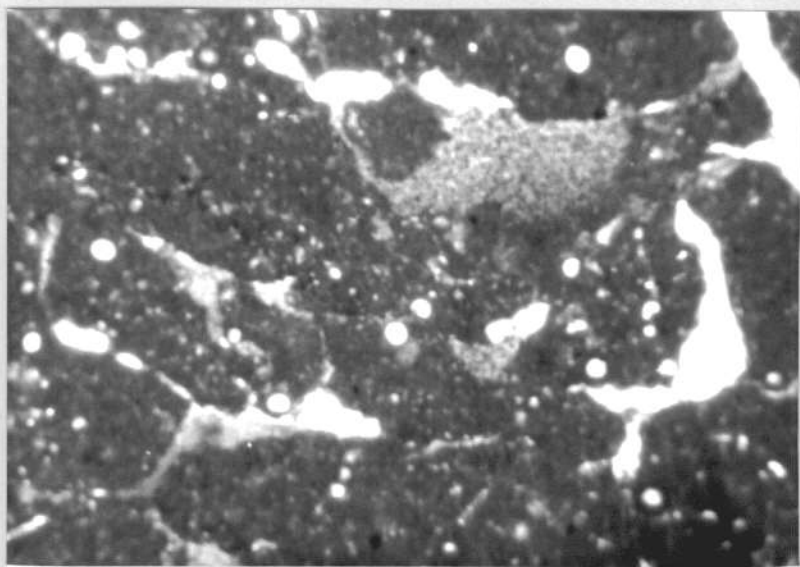
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = JM-0025

ÓPTICA = NP

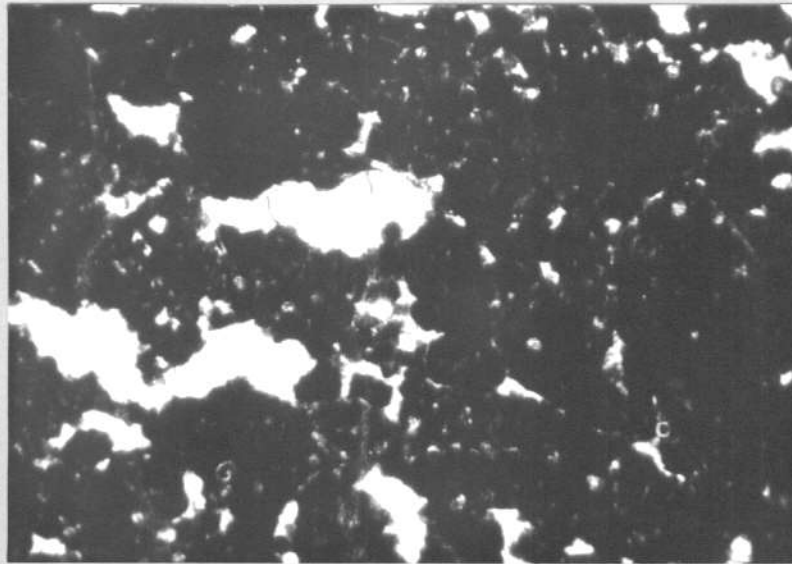
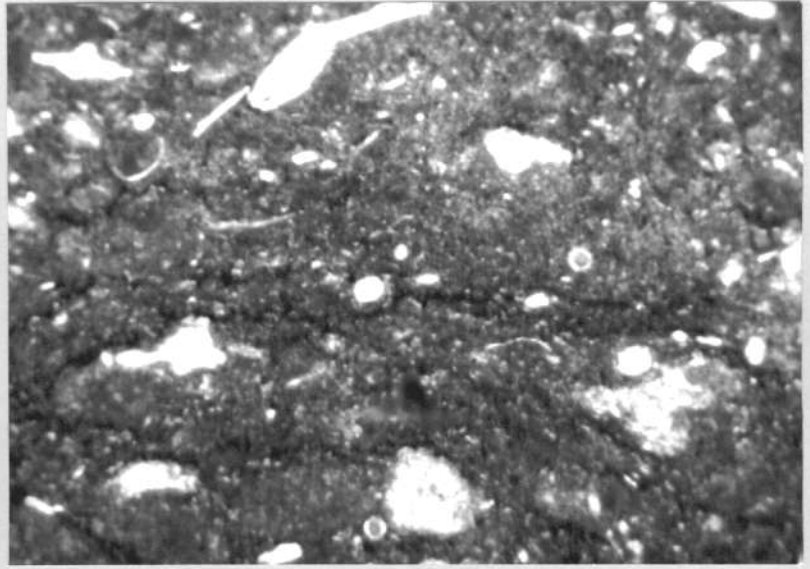
AUMENTOS = x 45



REFERENCIA = JM-0026

ÓPTICA = NP

AUMENTOS = x 45



JM-0027 = REFERENCIA

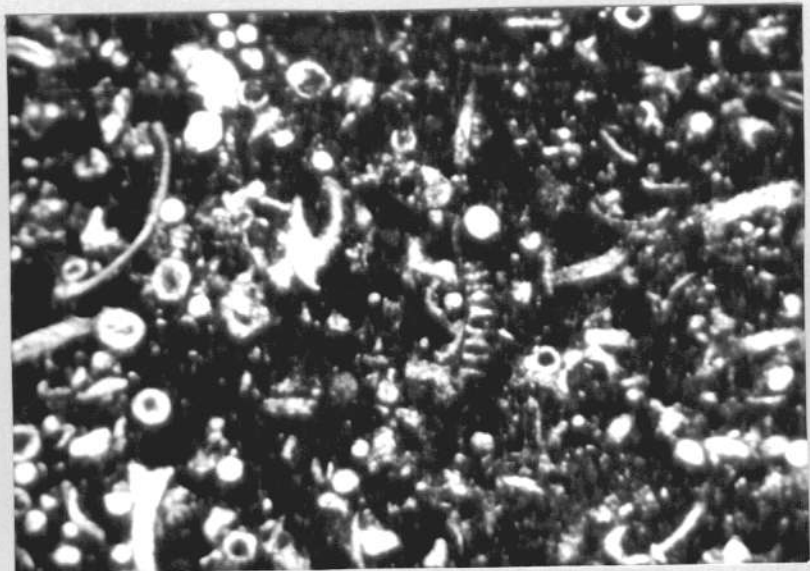
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = JM-0037

ÓPTICA = NP

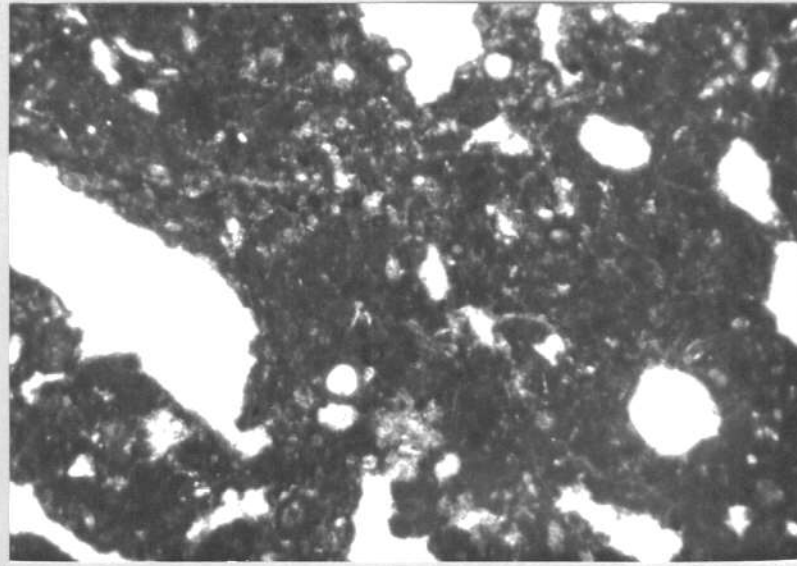
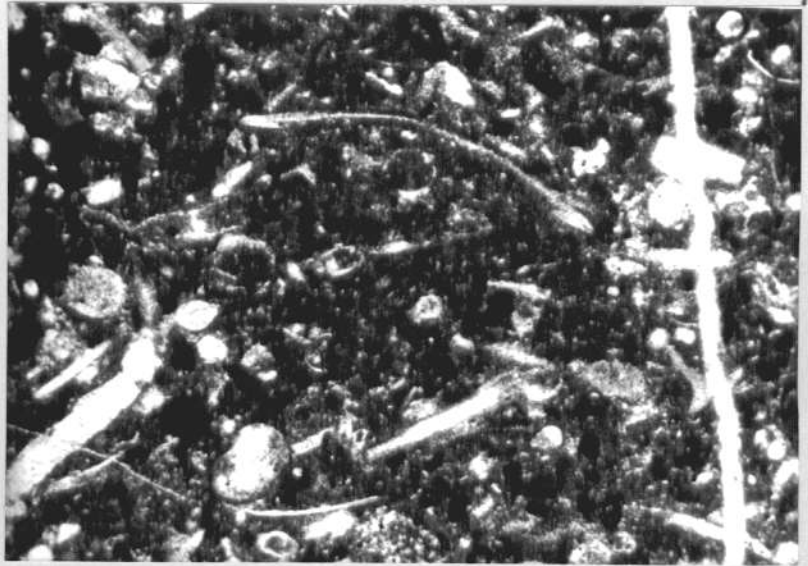
AUMENTOS = x 45



REFERENCIA = JM-0037

ÓPTICA = NP

AUMENTOS = x45



JM-0070 = REFERENCIA

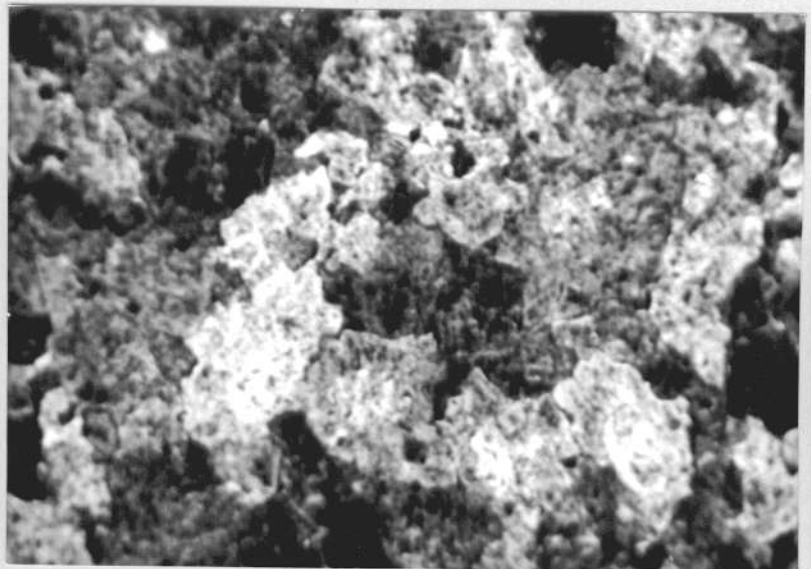
NP = ÓPTICA

x45 = AUMENTOS

REFERENCIA = JM-0236

ÓPTICA = NP

AUMENTOS = x45



REFERENCIA = TA-1052

ÓPTICA = NP

AUMENTOS = x45



TA-1055 = REFERENCIA

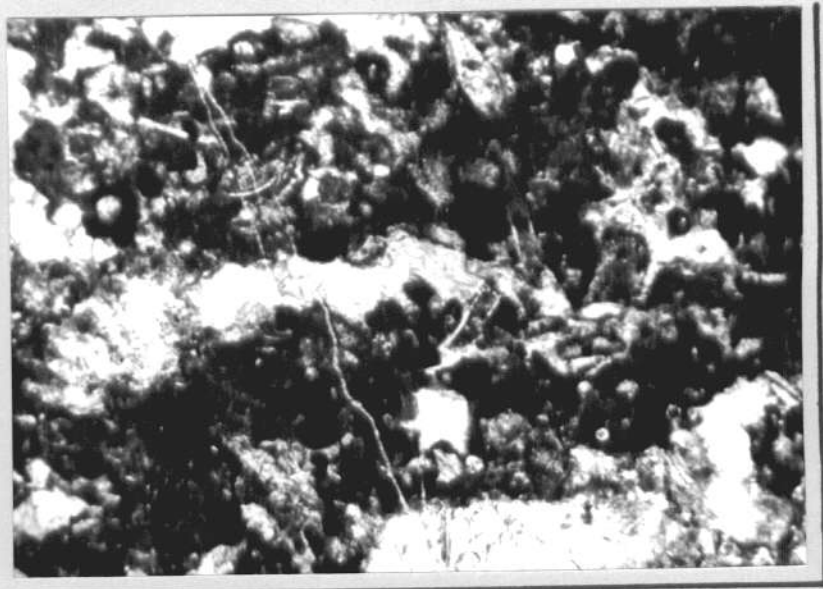
NP = ÓPTICA

x45 = AUMENTOS

REFERENCIA = TA-1062

ÓPTICA = NP

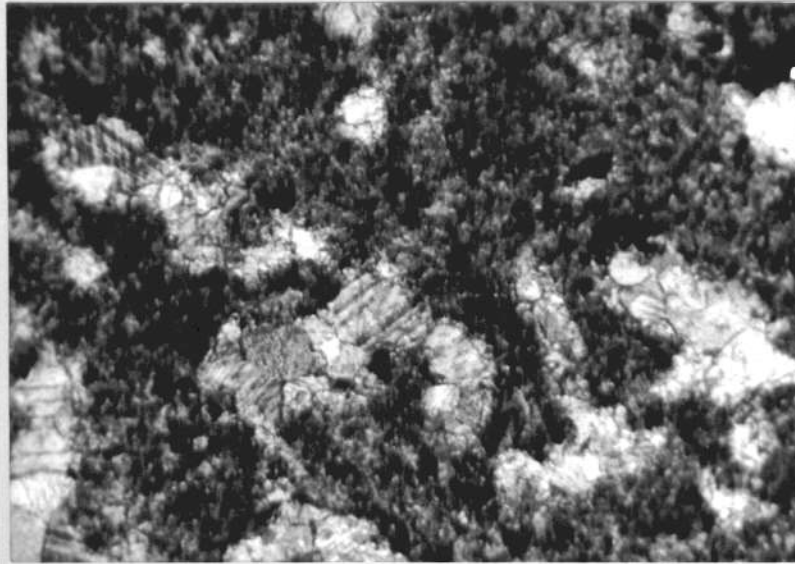
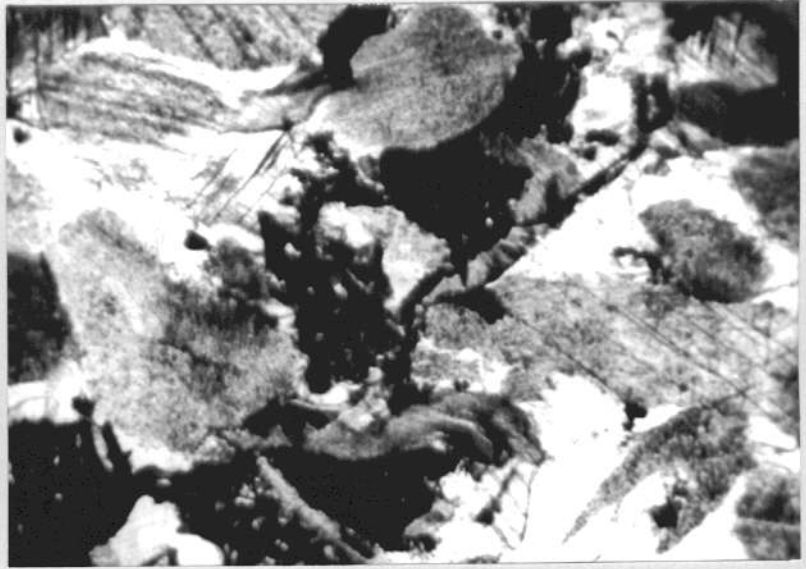
AUMENTOS = x 45



REFERENCIA = TA-1064

ÓPTICA = NP

AUMENTOS = x45



TA-1081 = REFERENCIA

NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = GC-2001

ÓPTICA = NP

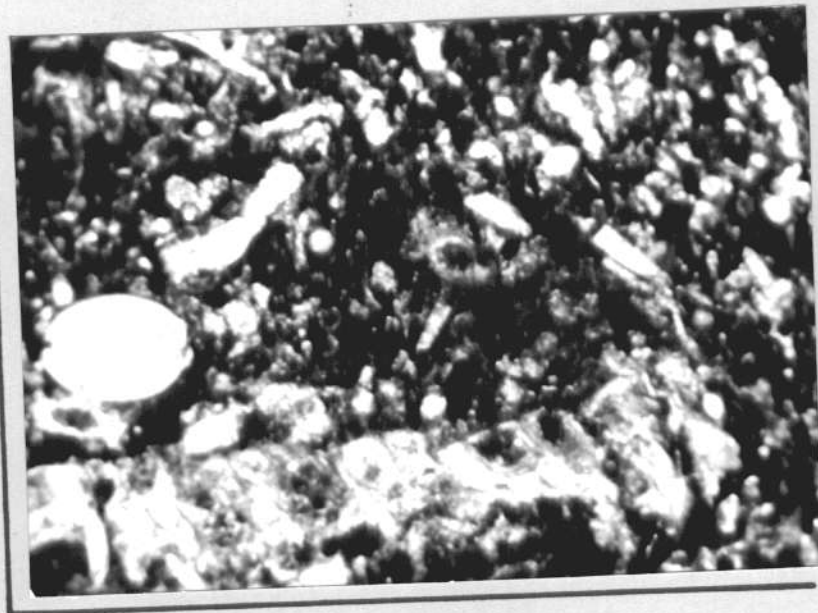
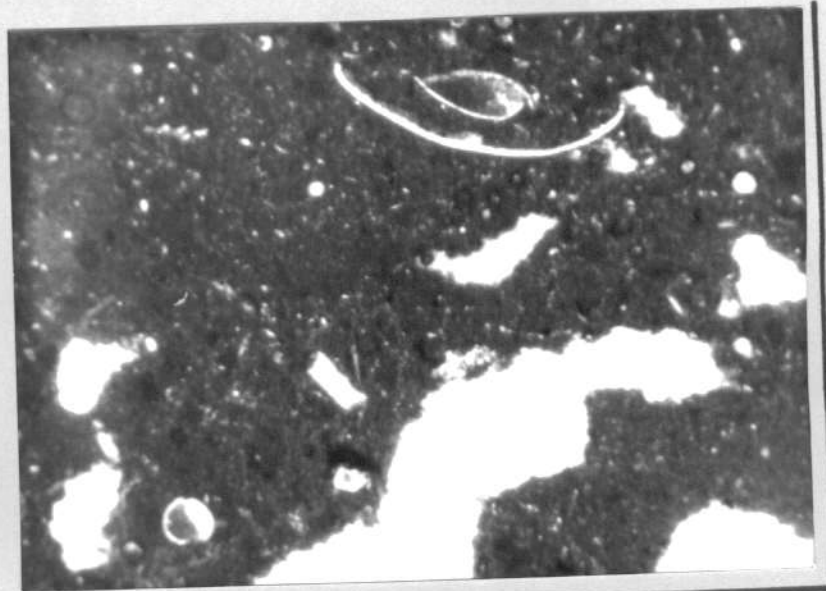
AUMENTOS = x45



REFERENCIA = GC-2004

ÓPTICA =

AUMENTOS =



GC-2006 = REFERENCIA

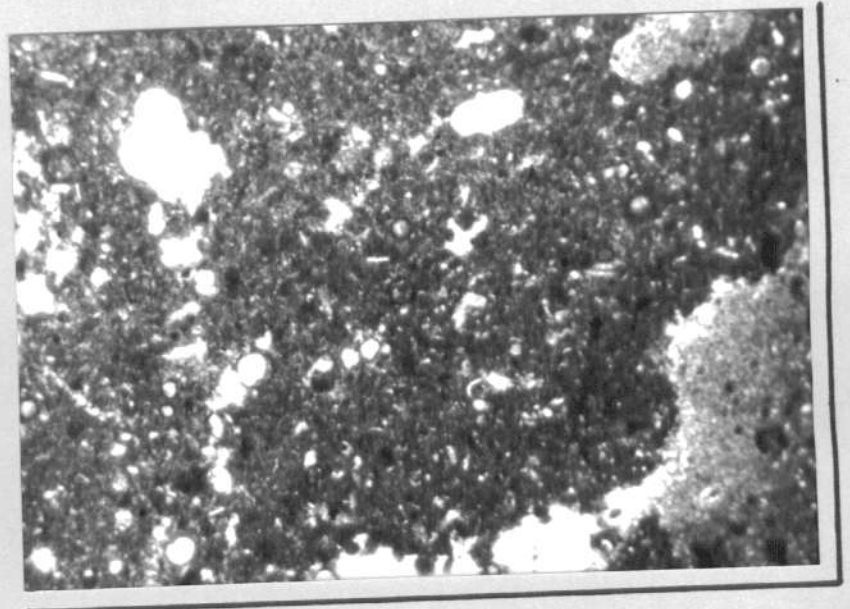
= ÓPTICA

= AUMENTOS

REFERENCIA = GC-2008

ÓPTICA = NP

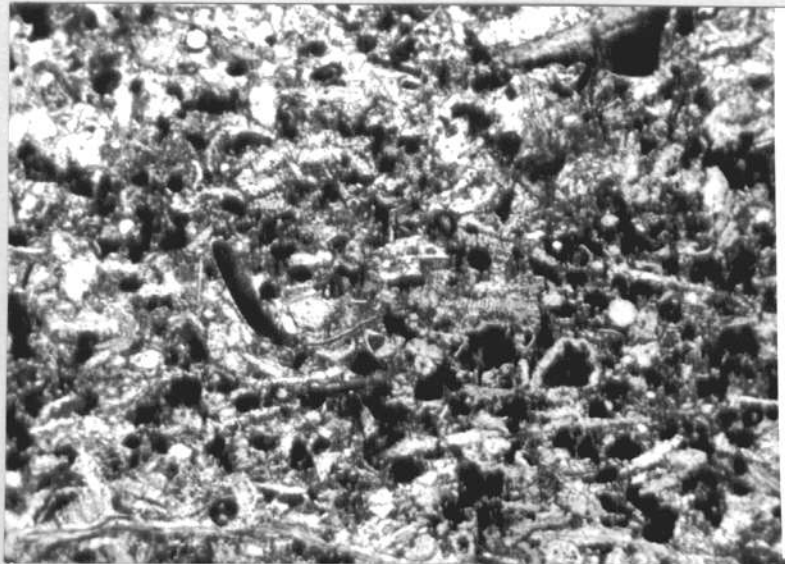
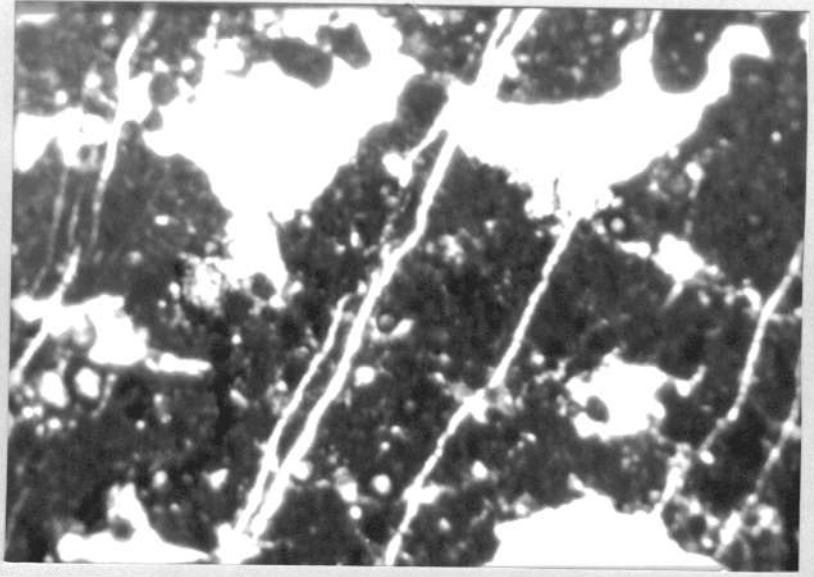
AUMENTOS = x 45



REFERENCIA = GC-2010

ÓPTICA = NP

AUMENTOS = x45



GC-2025 = REFERENCIA

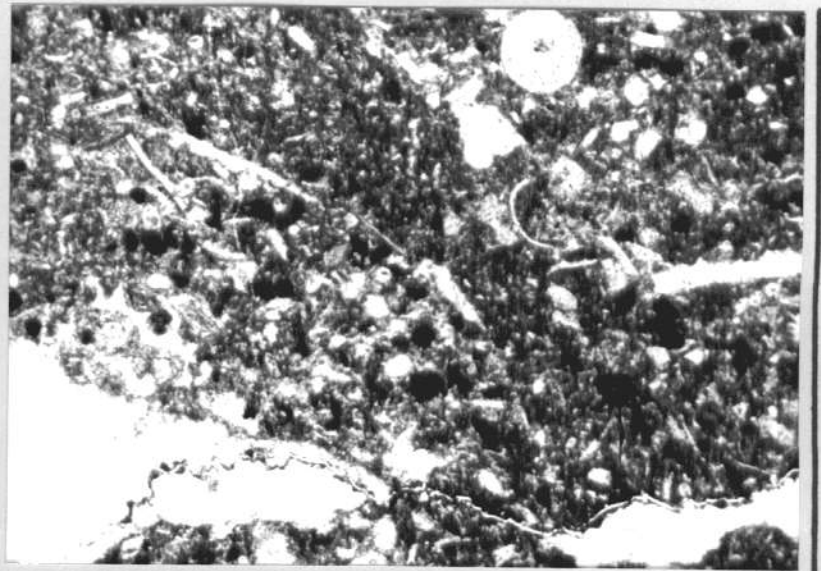
NP = ÓPTICA

x45 = AUMENTOS

REFERENCIA =

ÓPTICA =

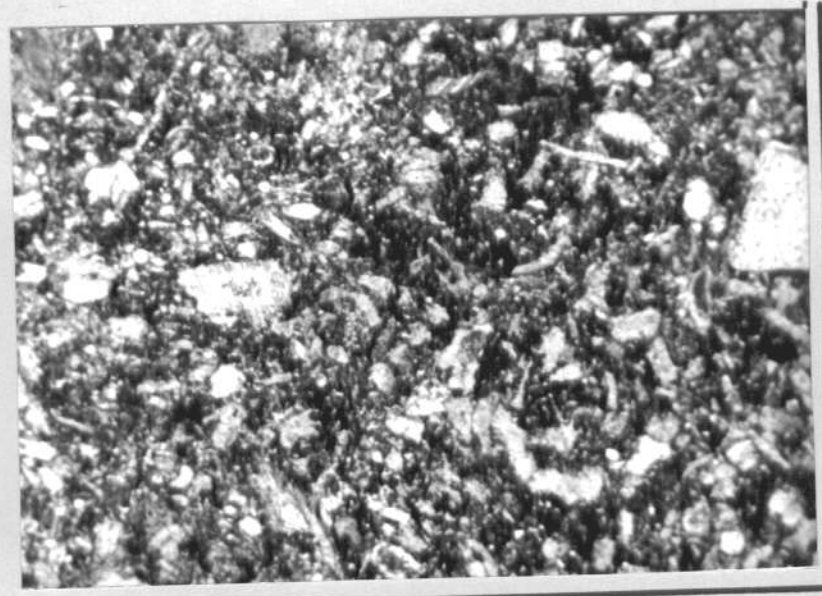
AUMENTOS =



REFERENCIA = GC-2028

ÓPTICA = NP

AUMENTOS = x45



GC-2029 = REFERENCIA

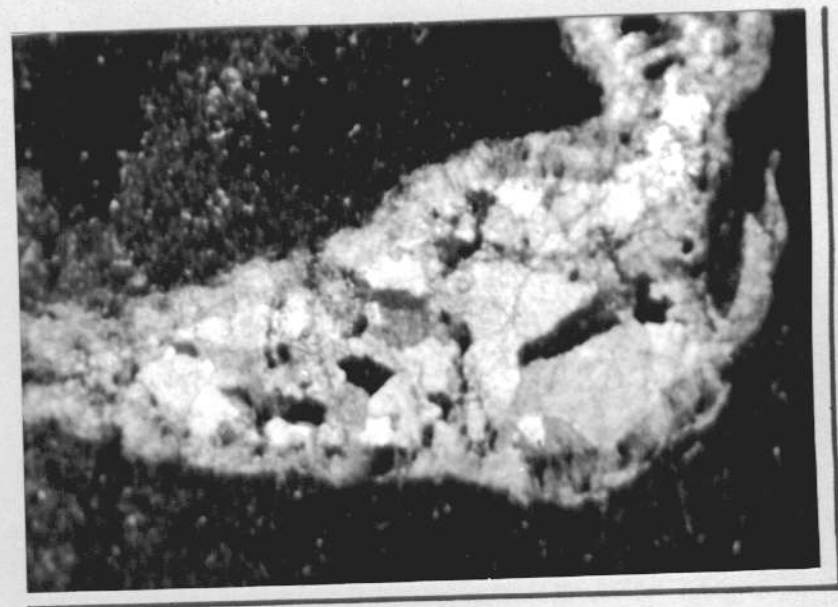
NC = ÓPTICA

x45 = AUMENTOS

REFERENCIA = GC-2030

ÓPTICA = NC

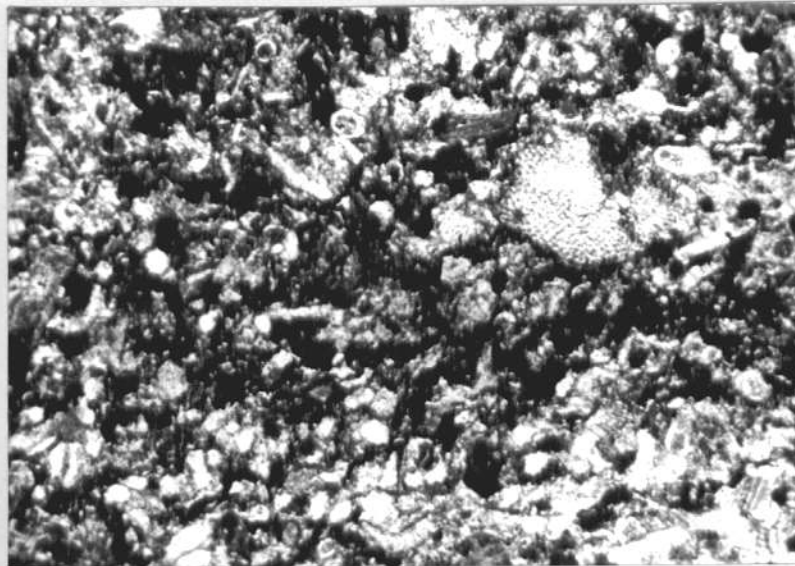
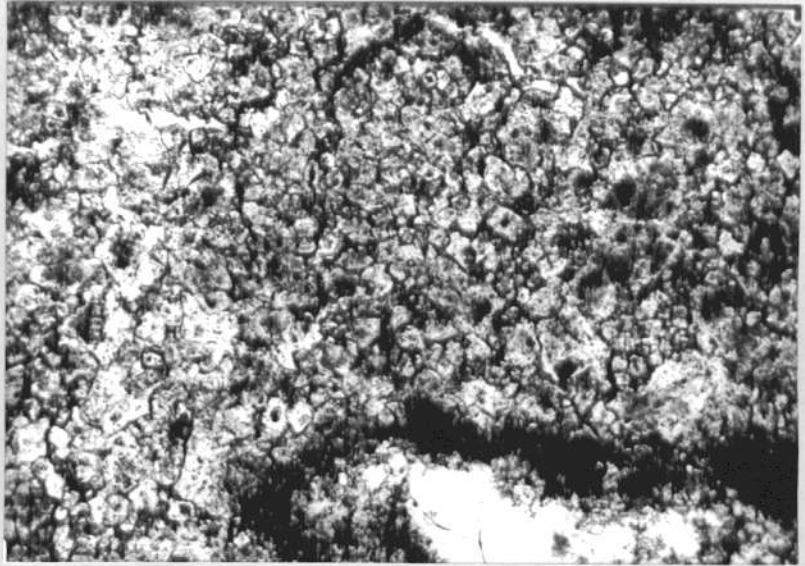
AUMENTOS = x45



REFERENCIA = GC-2031

ÓPTICA = NP

AUMENTOS = x45



GC-2032 = REFERENCIA

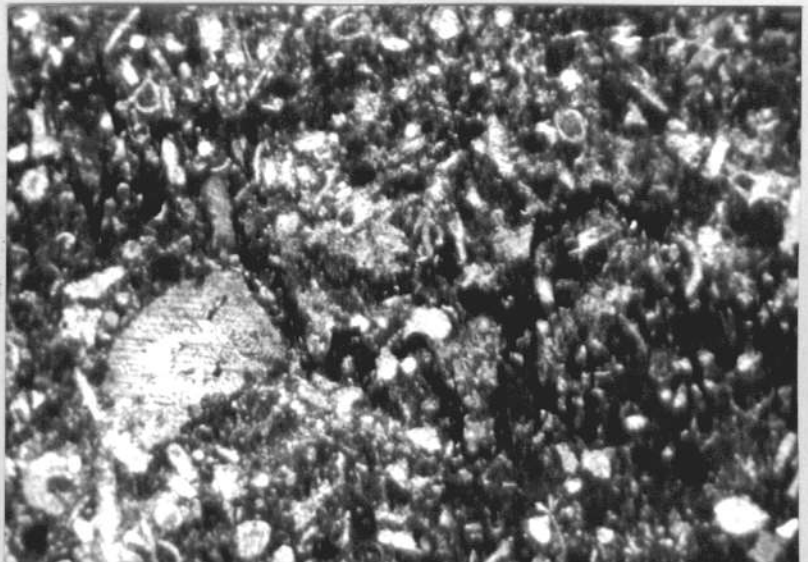
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = GC-2033

ÓPTICA = NP

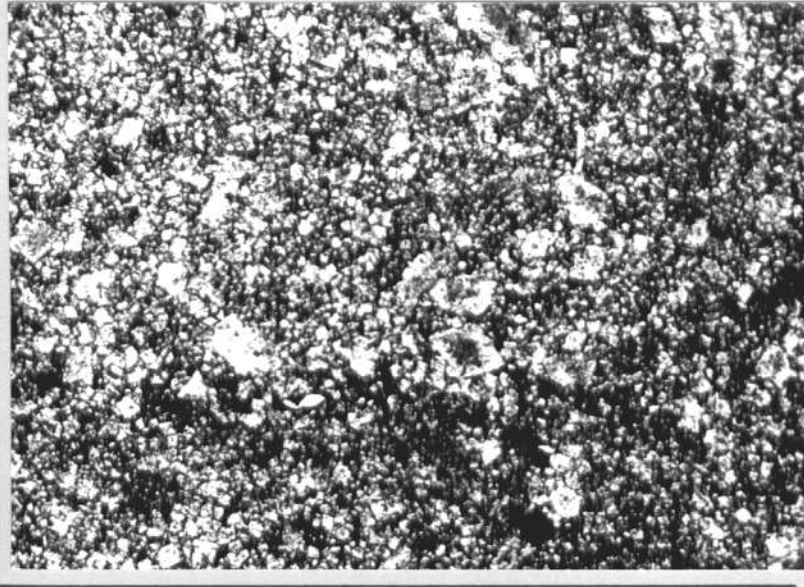
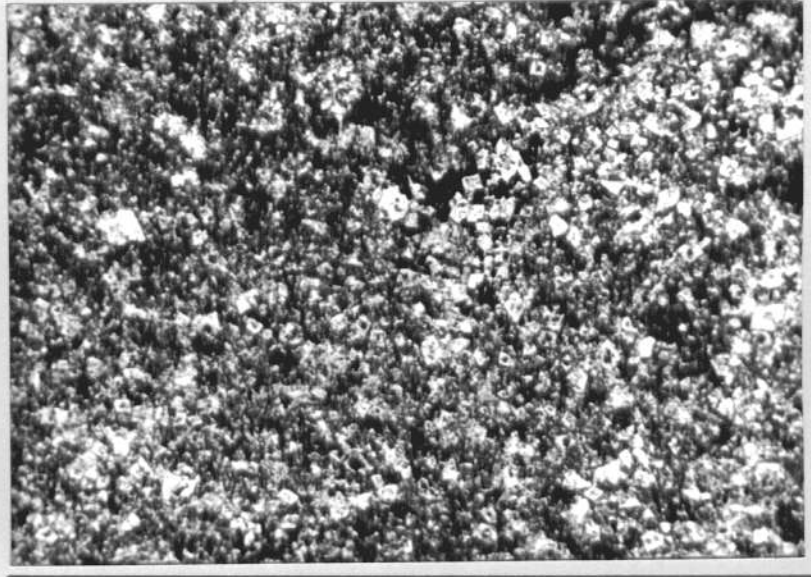
AUMENTOS = x45



REFERENCIA = GC-2034

ÓPTICA = NP

AUMENTOS = x 45



GC-2036 = REFERENCIA

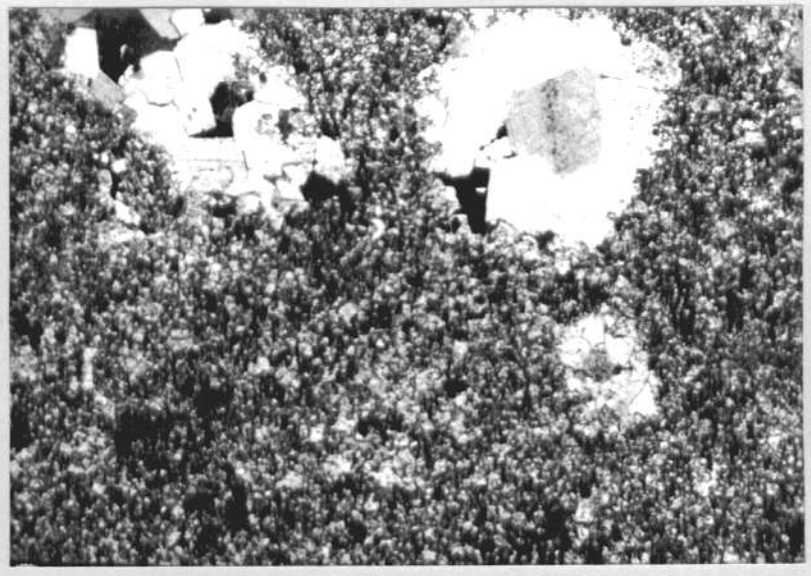
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = GC-2037

ÓPTICA = NC

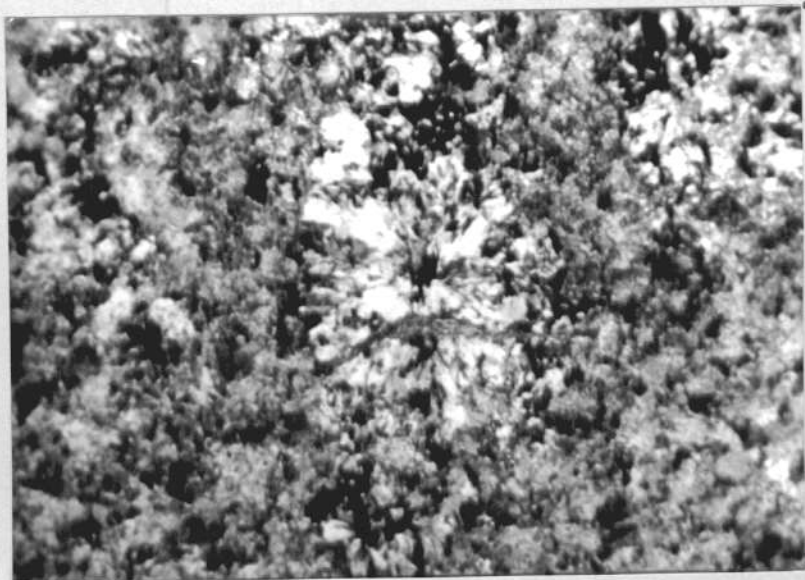
AUMENTOS = x 45



REFERENCIA = GC-2038

ÓPTICA = NC

AUMENTOS = x 45



GC-2051 = REFERENCIA

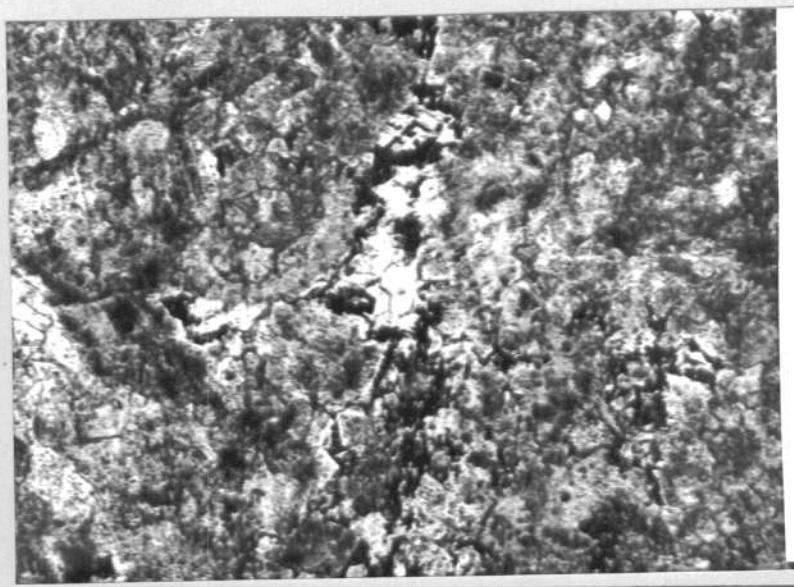
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = GC-2052

ÓPTICA = NP

AUMENTOS = x 45



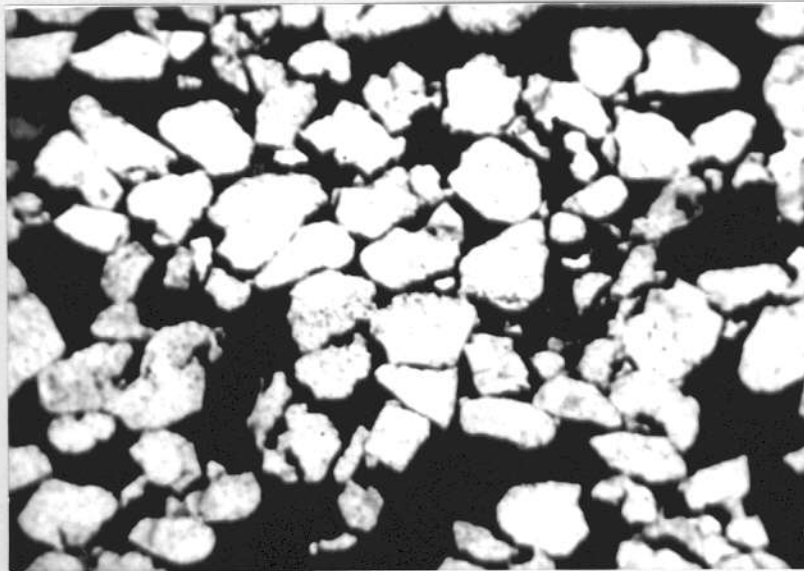
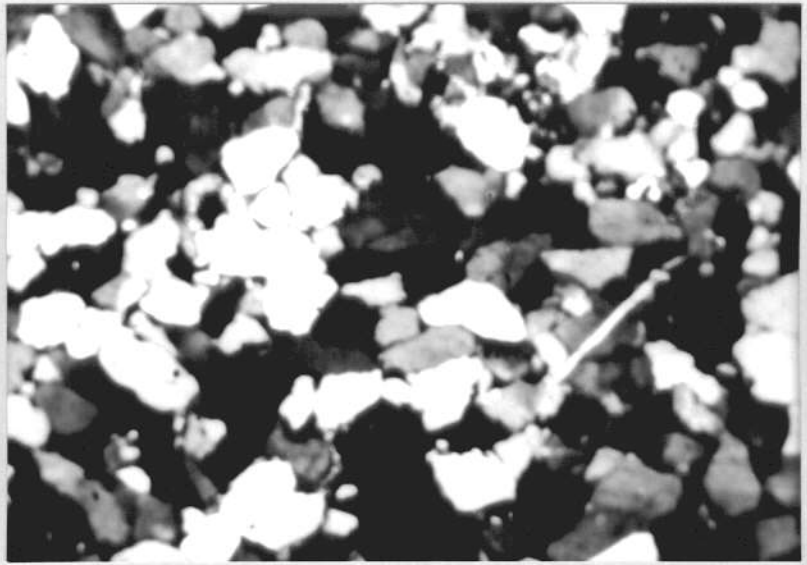
(Areniscas del Naranco)
FORMACION NARANCO

(D₂₁₋₂₂)

REFERENCIA = JM-0235

ÓPTICA = NC

AUMENTOS = x 45



TA-1076 = REFERENCIA

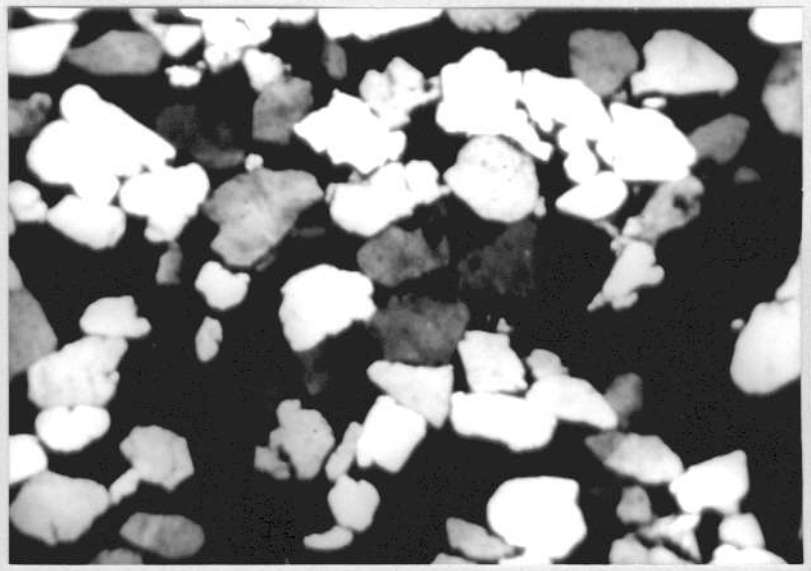
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = TA-1076

ÓPTICA = NC

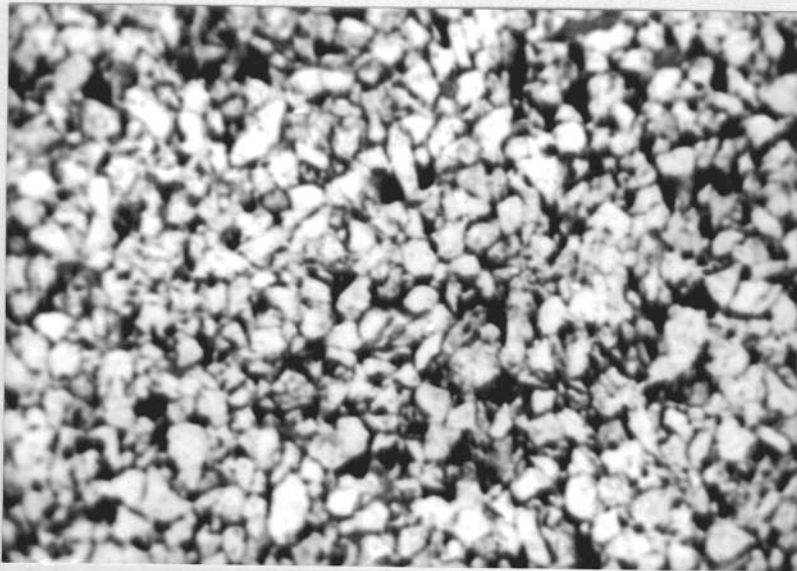
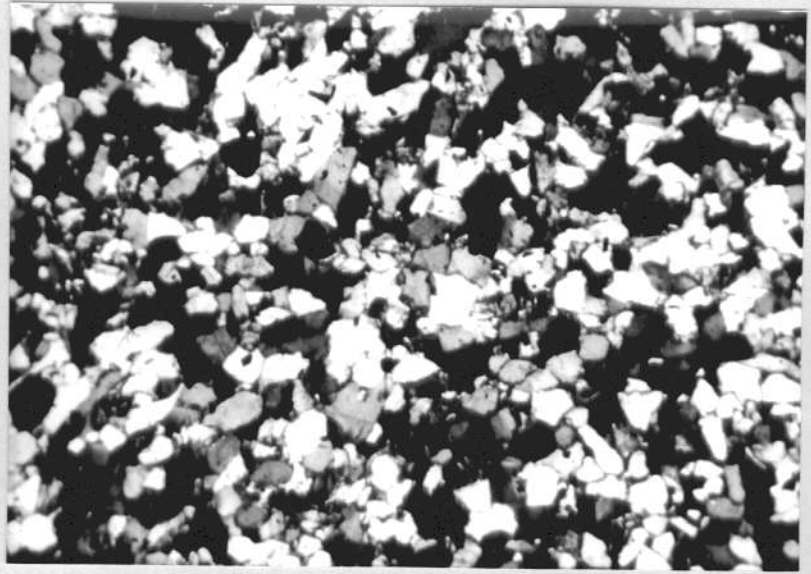
AUMENTOS = x 45



REFERENCIA = TA-1077

ÓPTICA = NC

AUMENTOS = x 45



TA-1078 = REFERENCIA

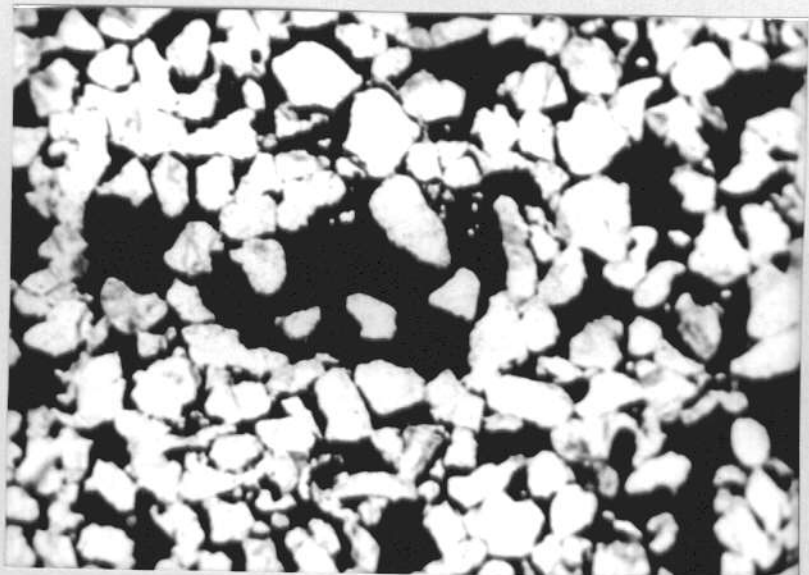
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = TA-1079

ÓPTICA = NP

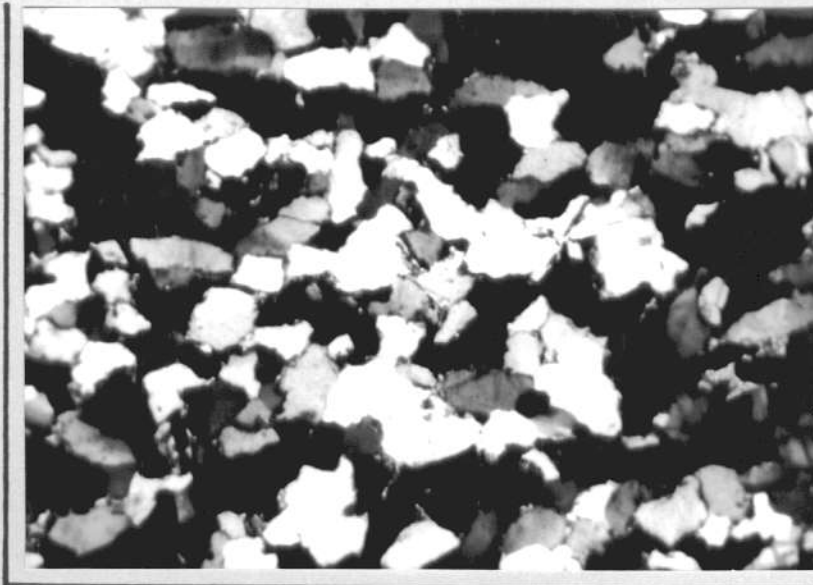
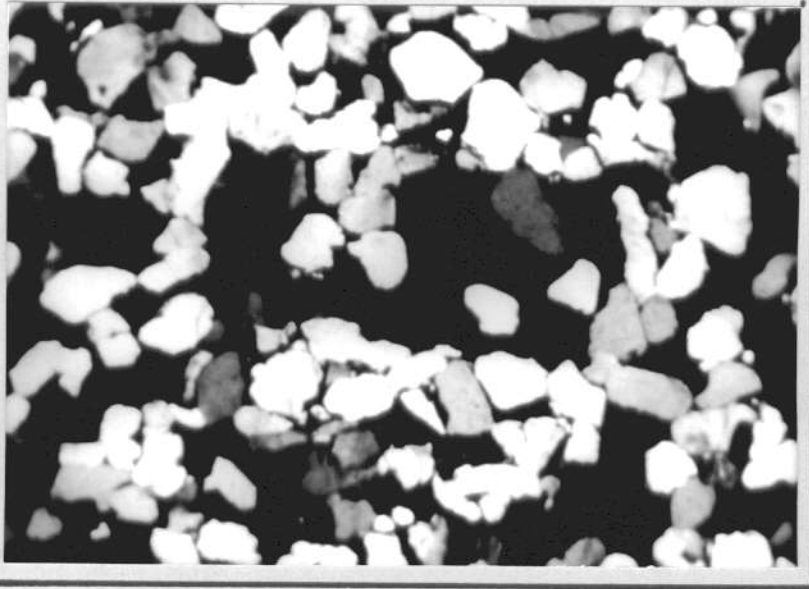
AUMENTOS = x 45



REFERENCIA = TA-1079

ÓPTICA = NC

AUMENTOS = x 45



TA-1080 = REFERENCIA

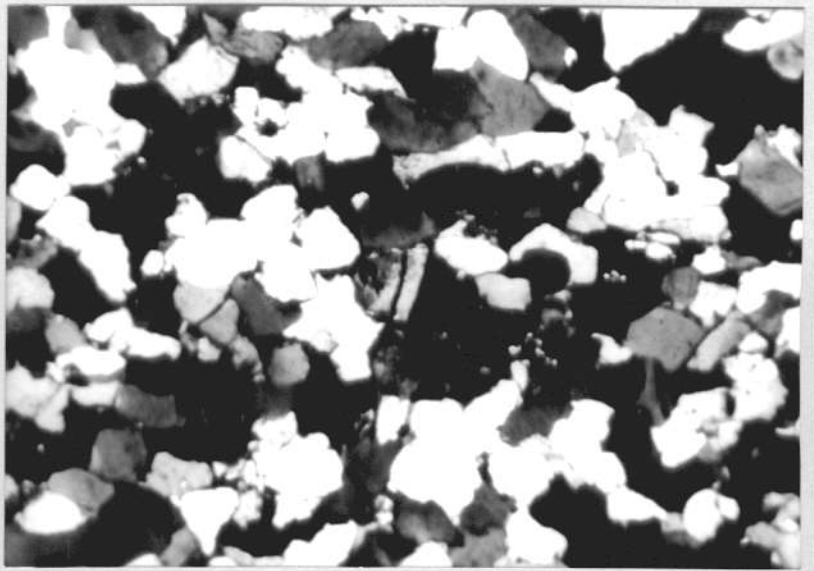
NC = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = G-C-2053

ÓPTICA = NC

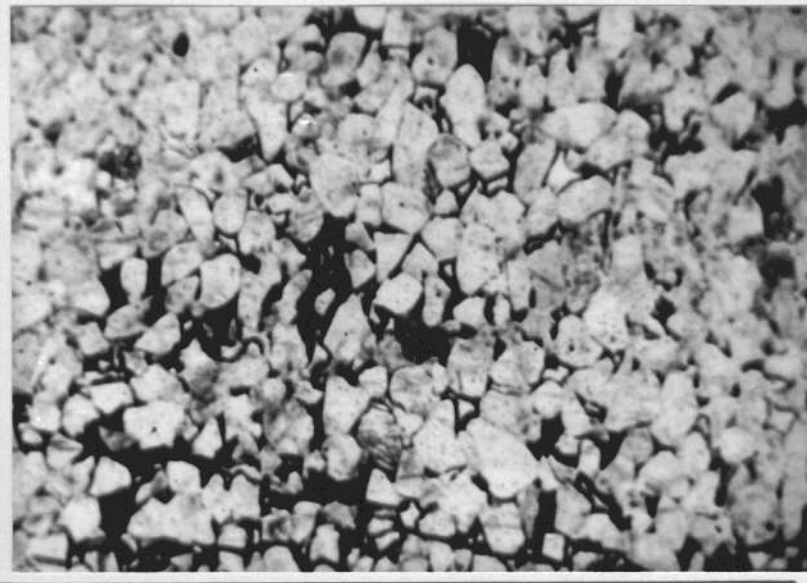
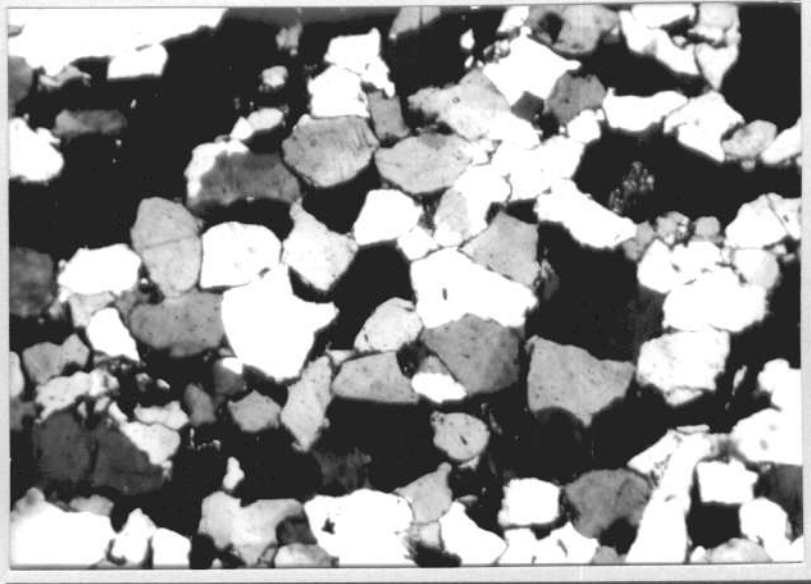
AUMENTOS = x 45



REFERENCIA = GC-2055

ÓPTICA = NC

AUMENTOS = x 45



GC-2056 = REFERENCIA

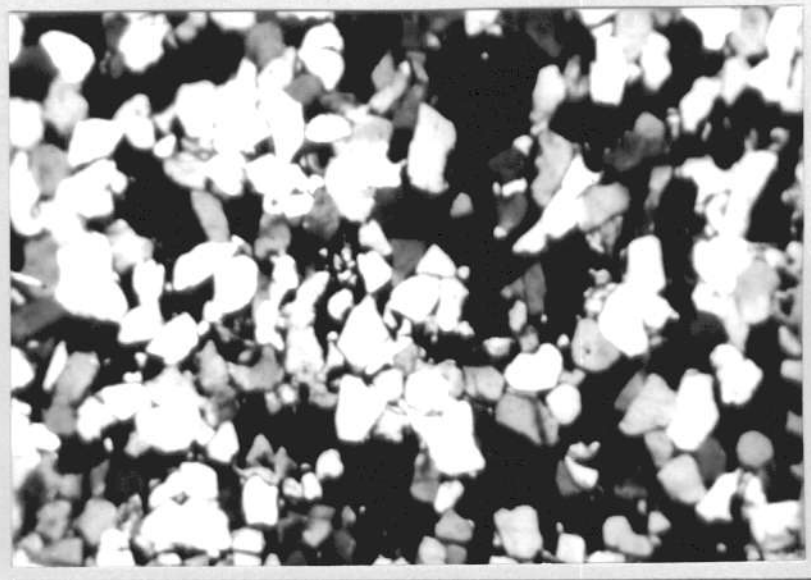
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = GC-2056

ÓPTICA = NC

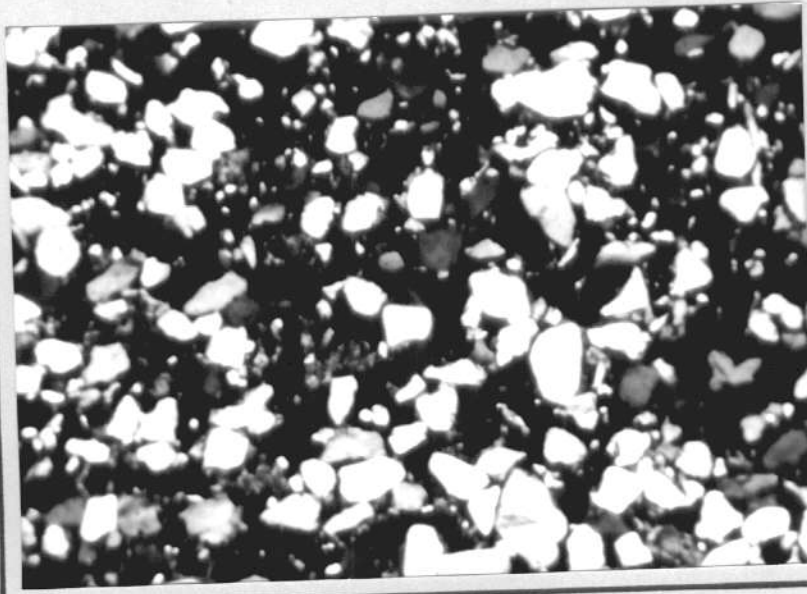
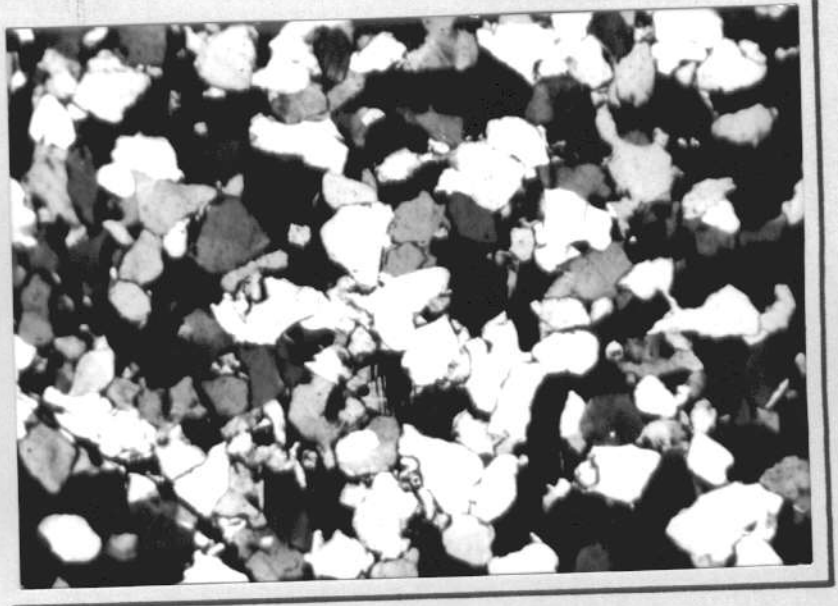
AUMENTOS = x 45



REFERENCIA = GC-2058

ÓPTICA = NC

AUMENTOS = x 45



GC-2059 = REFERENCIA

NC = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = GC-2060

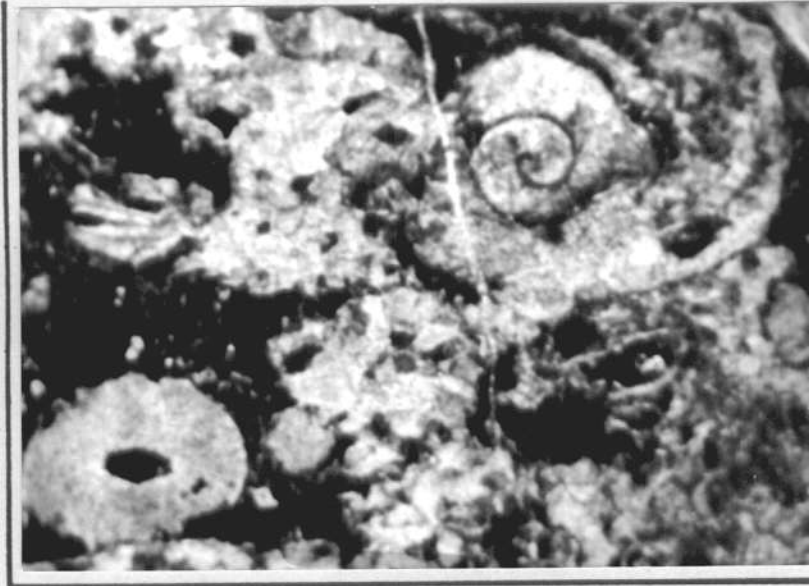
ÓPTICA = NC

AUMENTOS = x 45



Formación
CALIZAS DE CANDAS

(D₂₂₋₃₁)



TA-1050 = REFERENCIA

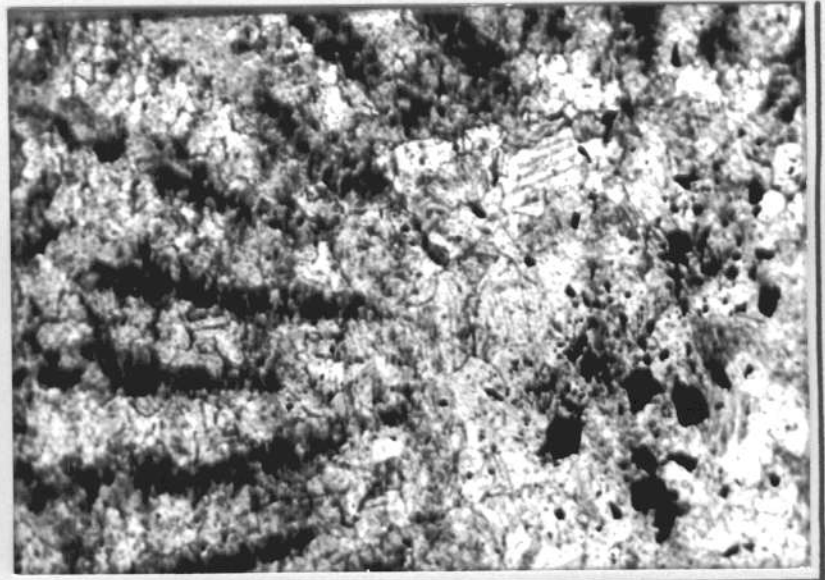
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = TA-1073

ÓPTICA = NP

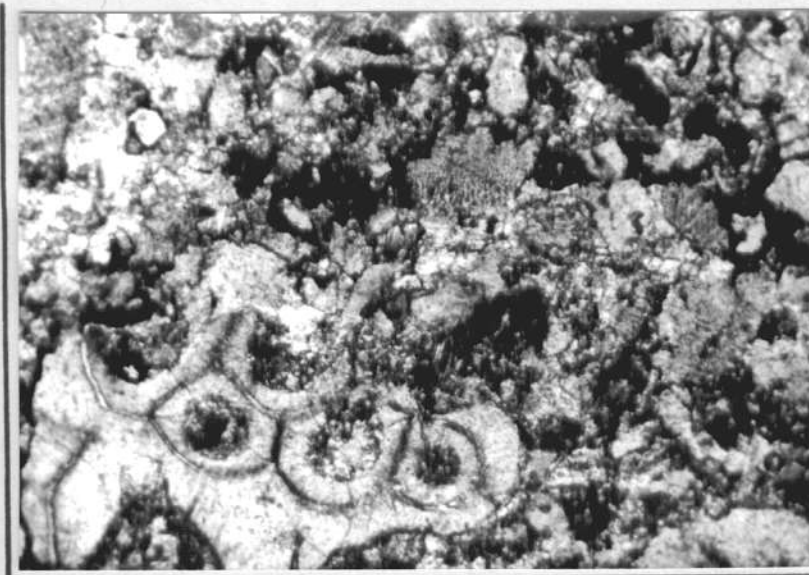
AUMENTOS = x 45



TA-1074 = REFERENCIA

NP = ÓPTICA

x 45 = AUMENTOS





TA-1075 = REFERENCIA
NP = ÓPTICA
x 45 = AUMENTOS

REFERENCIA =
ÓPTICA =
AUMENTOS =

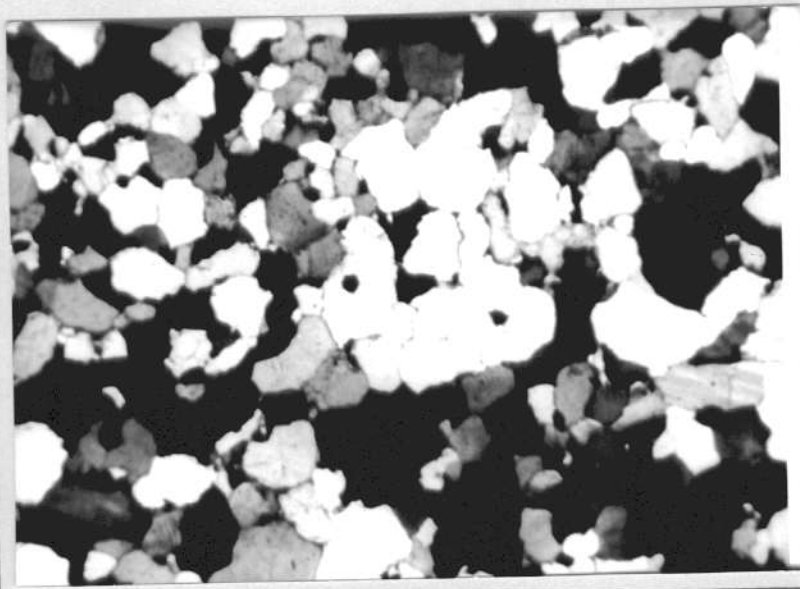
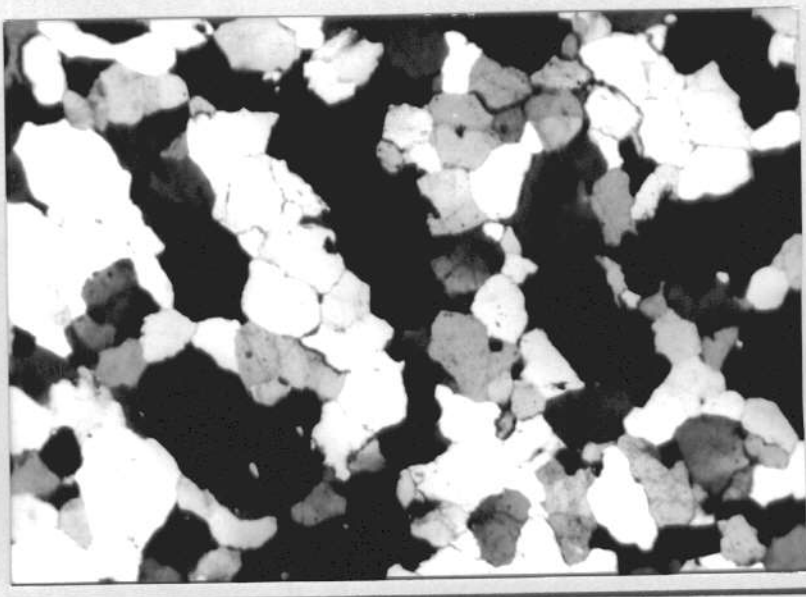
= REFERENCIA
= ÓPTICA
= AUMENTOS

Formación
ARENISCAS DE CANDAS
(D₃₁₋₃₂)

REFERENCIA = TA-1049

ÓPTICA = NC

AUMENTOS = x 45



TA-1070 = REFERENCIA

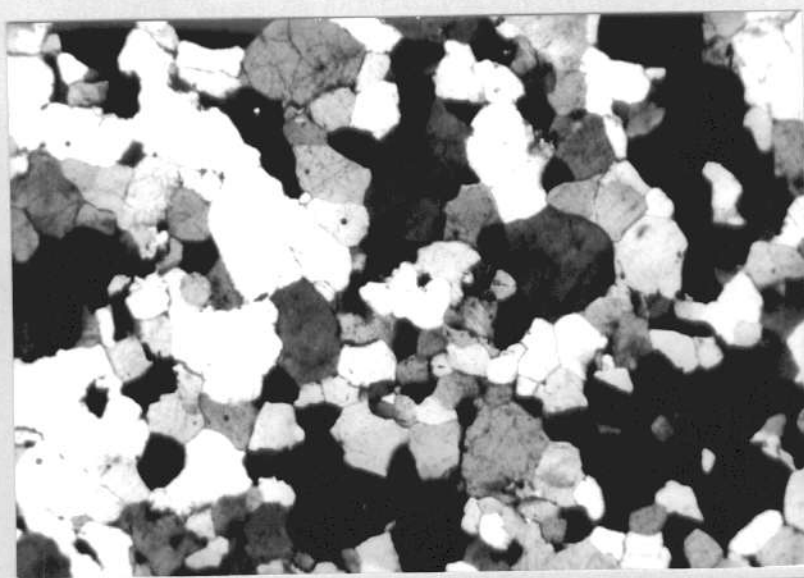
NC = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = 1071

ÓPTICA = NC

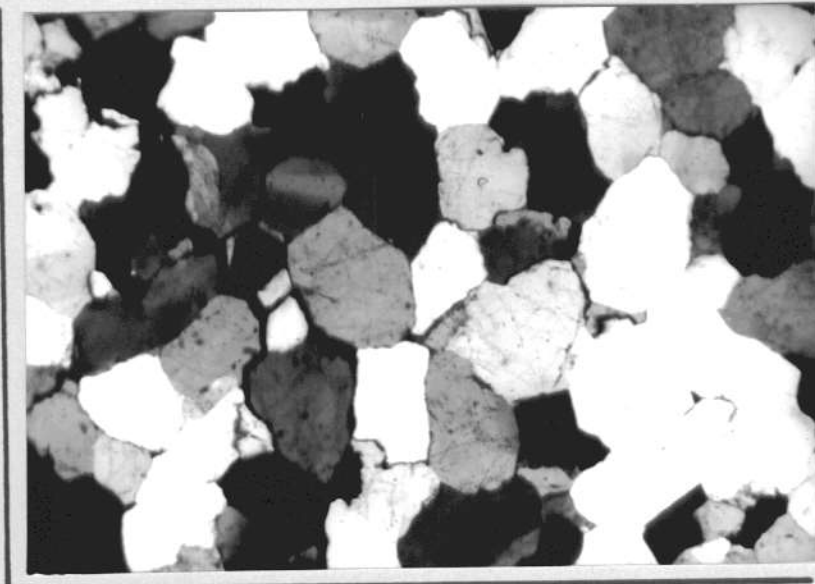
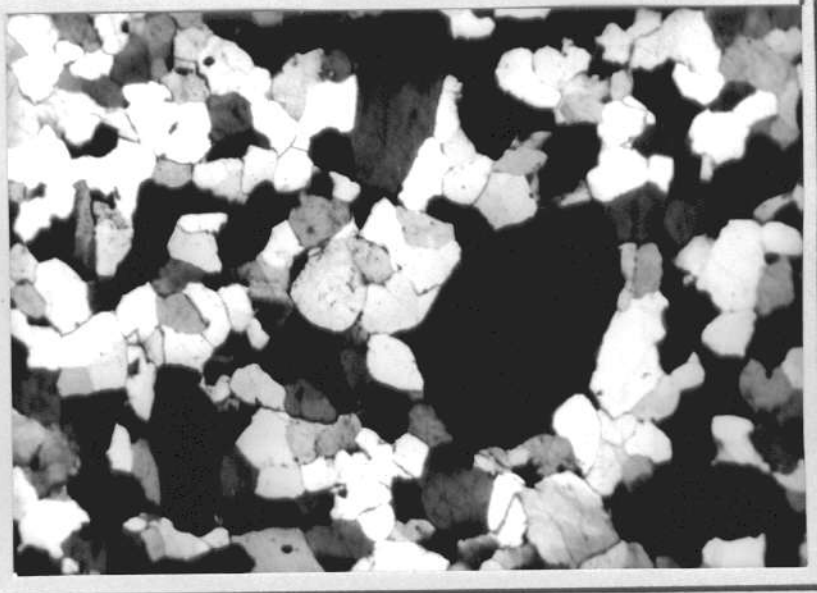
AUMENTOS = x 45



REFERENCIA = TA-1072

ÓPTICA = NC

AUMENTOS = x45



GC-2003 = REFERENCIA

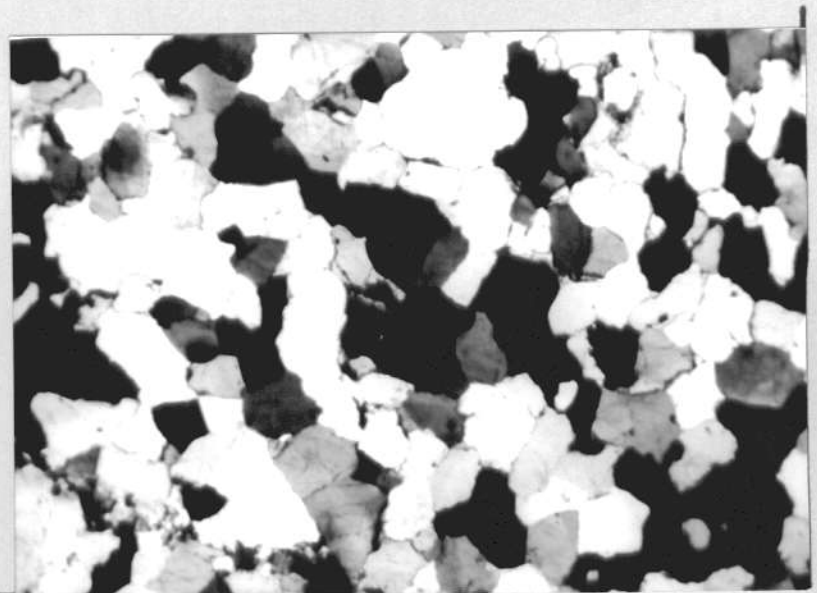
NC = ÓPTICA

x45 = AUMENTOS

REFERENCIA = GC-2083

ÓPTICA =

AUMENTOS =



Formacion de la
SERIE GRIOTTE

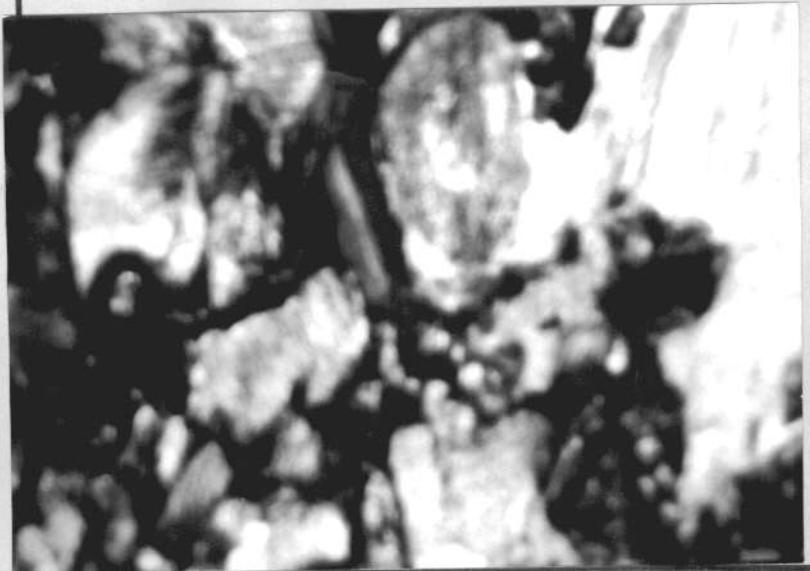
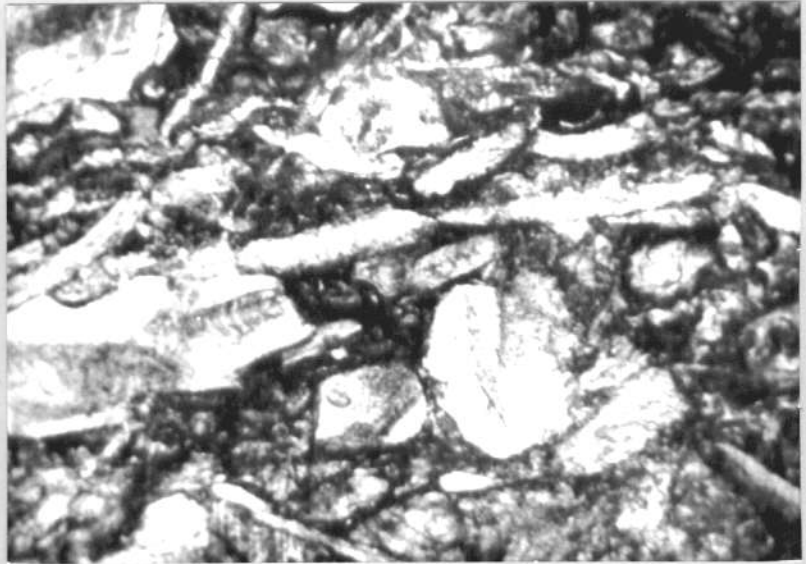
(Calizas blancas)

(H₁^A)

REFERENCIA = JM-0239

ÓPTICA = NP

AUMENTOS = x45



JM-0403 = REFERENCIA

= ÓPTICA

= AUMENTOS

REFERENCIA = TA-1118

ÓPTICA =

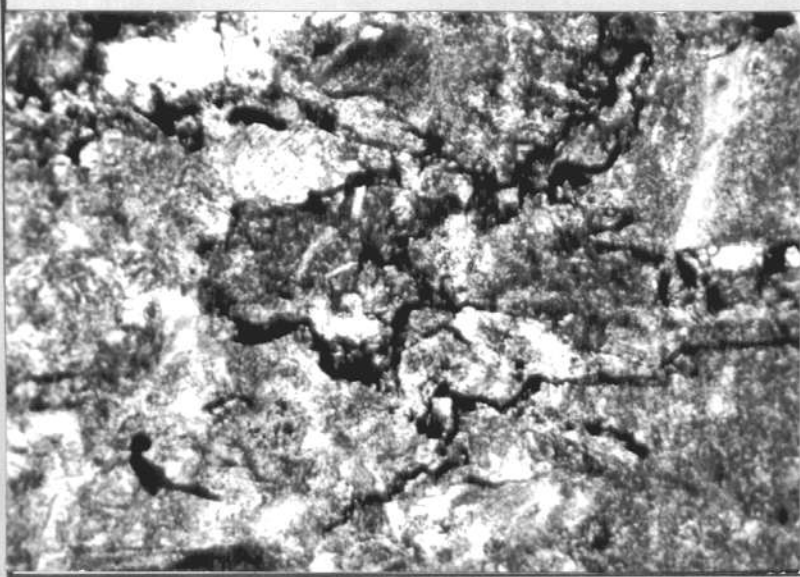
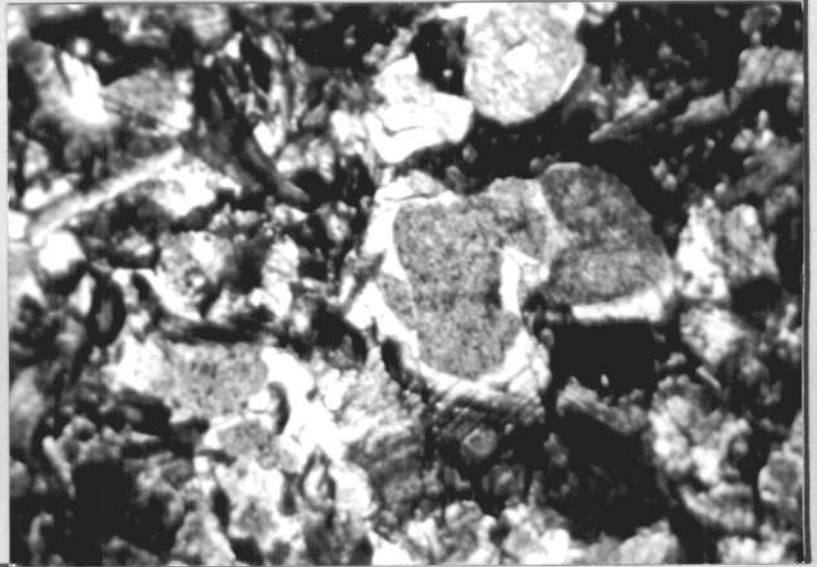
AUMENTOS =



REFERENCIA = TA-1118

ÓPTICA =

AUMENTOS =



TA-1128 = REFERENCIA

= ÓPTICA

= AUMENTOS

REFERENCIA = TA-1128

ÓPTICA =

AUMENTOS =

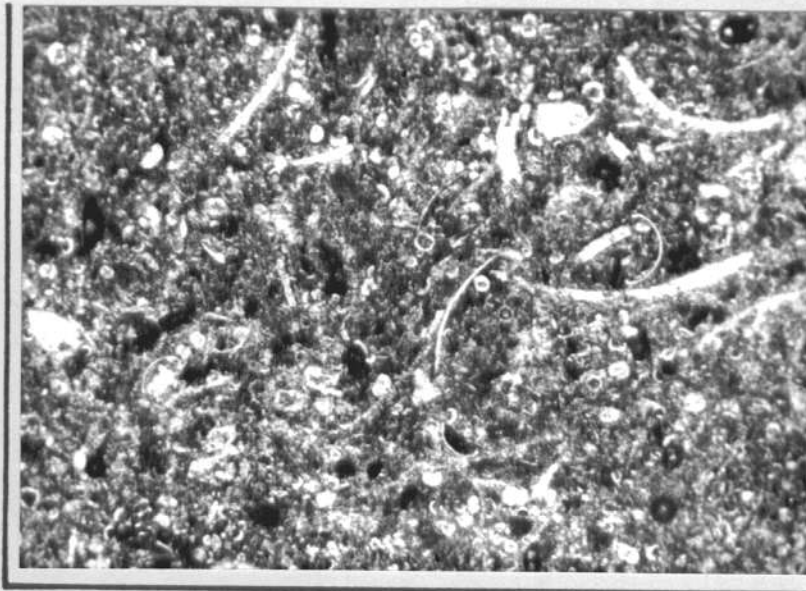
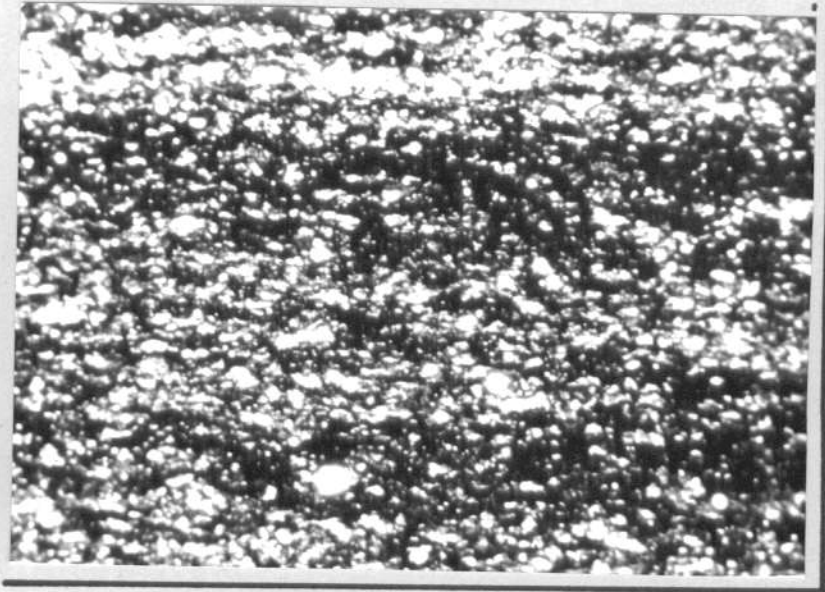


Formación de la
SERIE GRIOTTE
(H₁^A)

REFERENCIA = JM-0033

ÓPTICA = NP

AUMENTOS = x45



JM-0229 = REFERENCIA

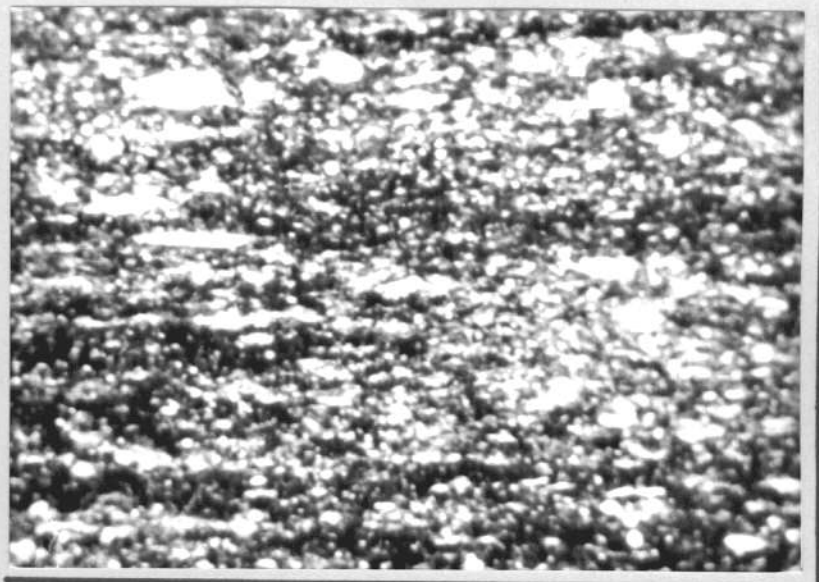
NP = ÓPTICA

x45 = AUMENTOS

REFERENCIA = JM-0252

ÓPTICA = NP

AUMENTOS = x 45



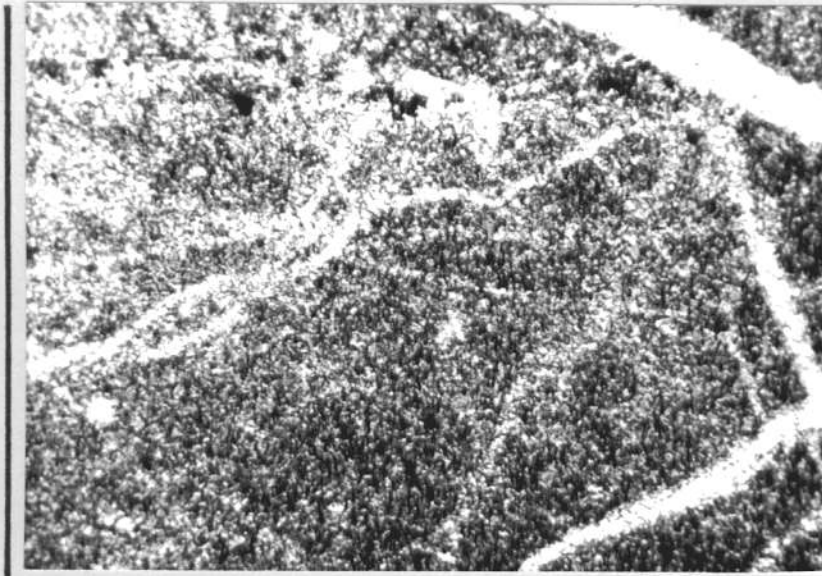
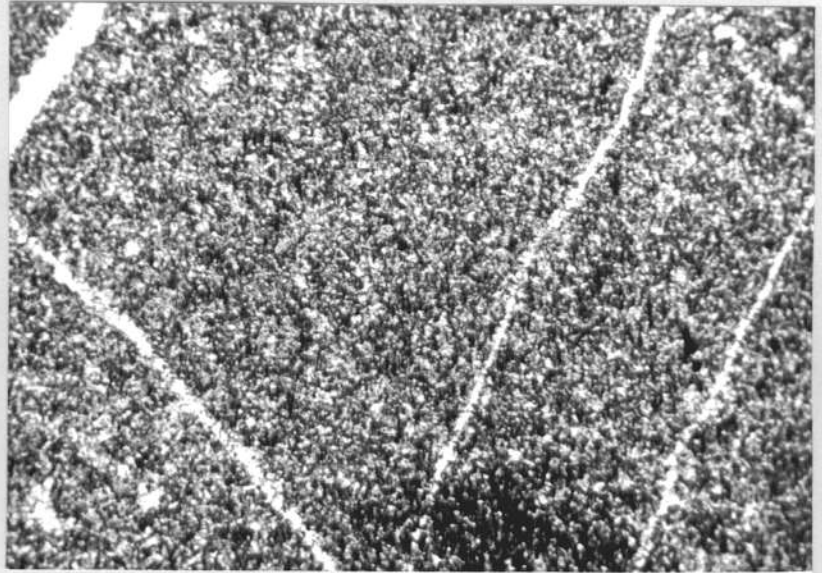
Formacion de la
CALIZA DE MONTAÑA

(H₁^B)

REFERENCIA = JM-0014

ÓPTICA = NP

AUMENTOS = x 45



JM-0015 = REFERENCIA

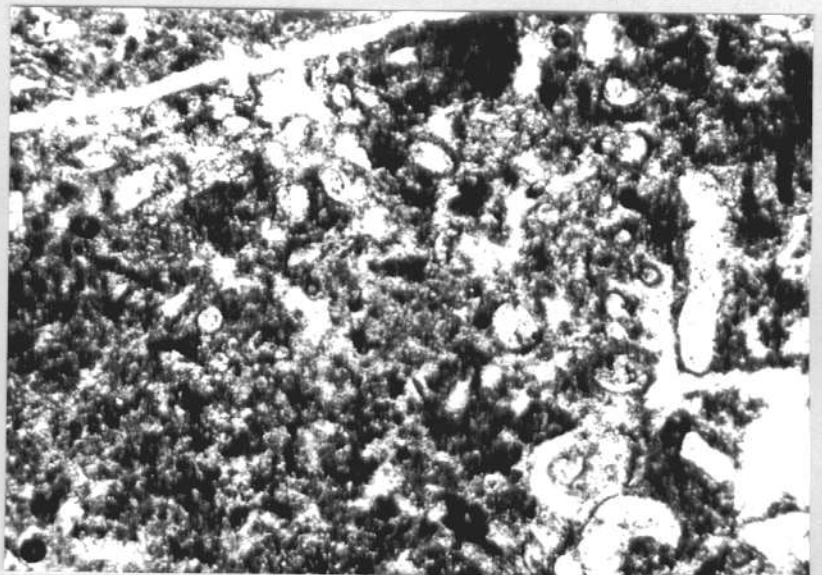
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = JM-0016

ÓPTICA = NP

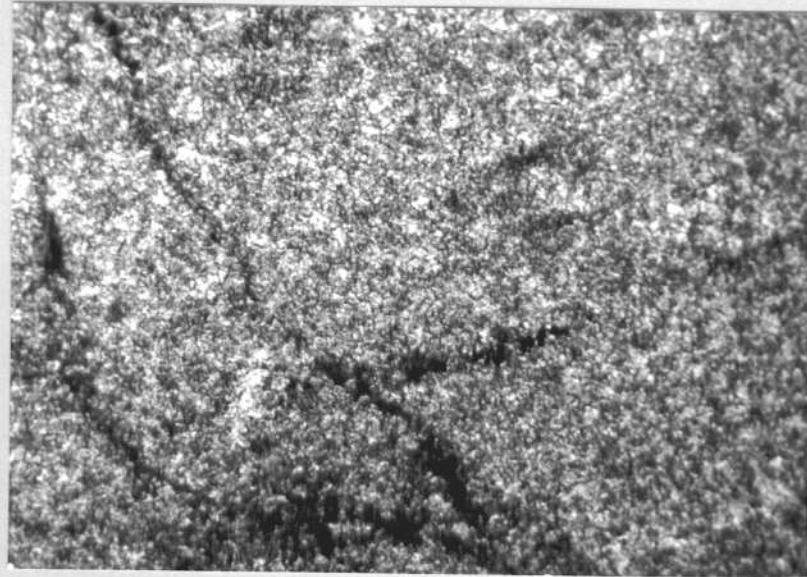
AUMENTOS = x 45



REFERENCIA = JM-0017

ÓPTICA = NP

AUMENTOS = x 45



JM-0018 = REFERENCIA

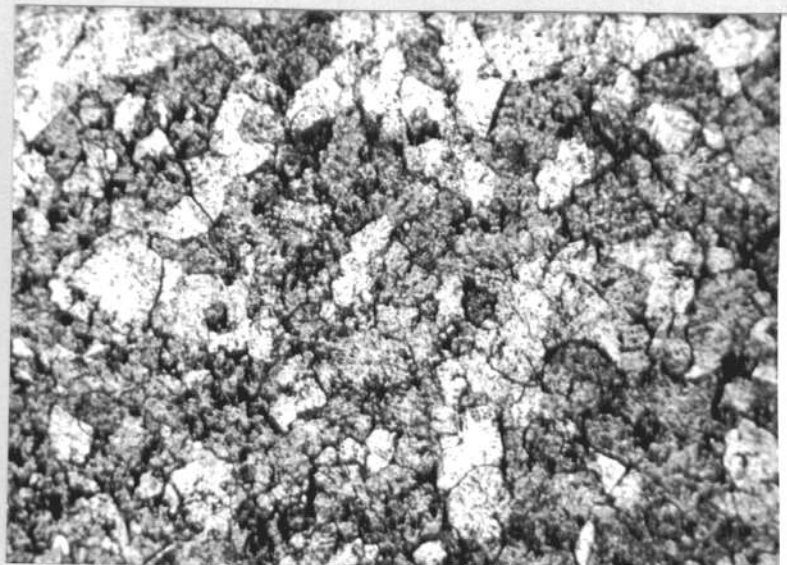
NP = ÓPTICA

x45 = AUMENTOS

REFERENCIA = JM-0020

ÓPTICA = NP

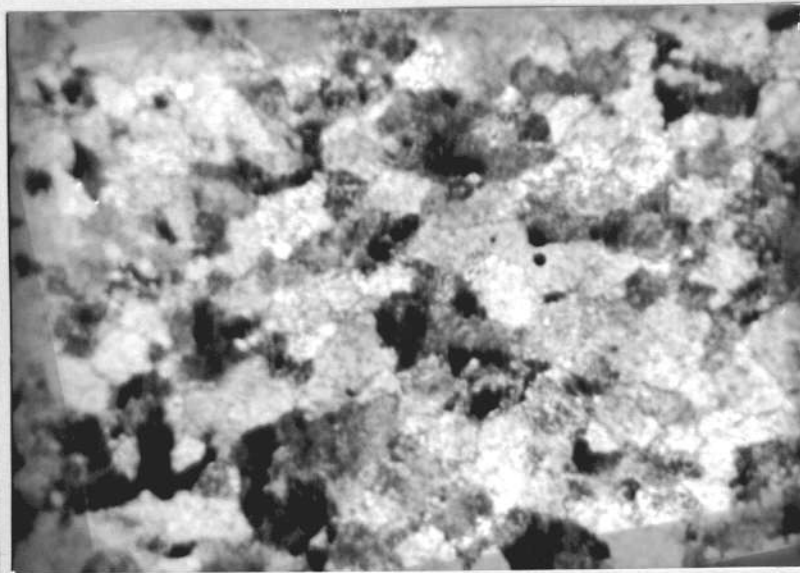
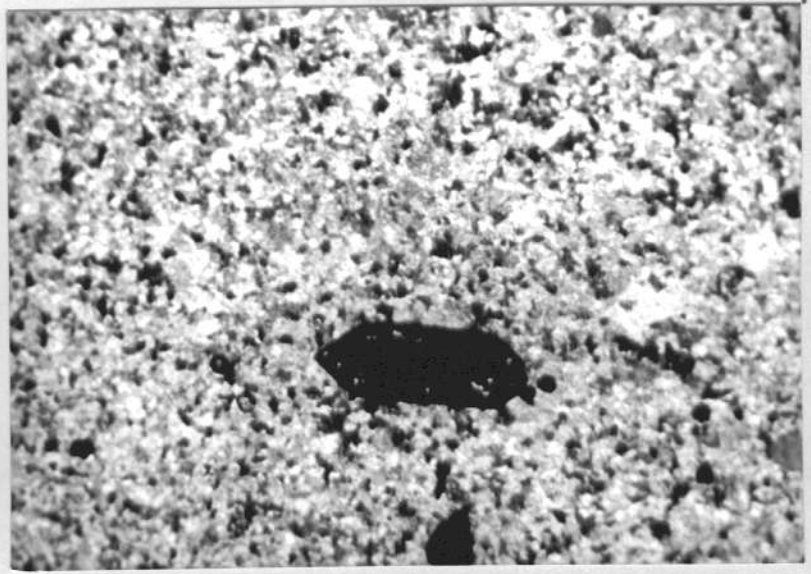
AUMENTOS = x 45



REFERENCIA = JM-0021

ÓPTICA = NC

AUMENTOS = x 45



JM-0022 = REFERENCIA

NC = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = JM-0030

ÓPTICA = NC

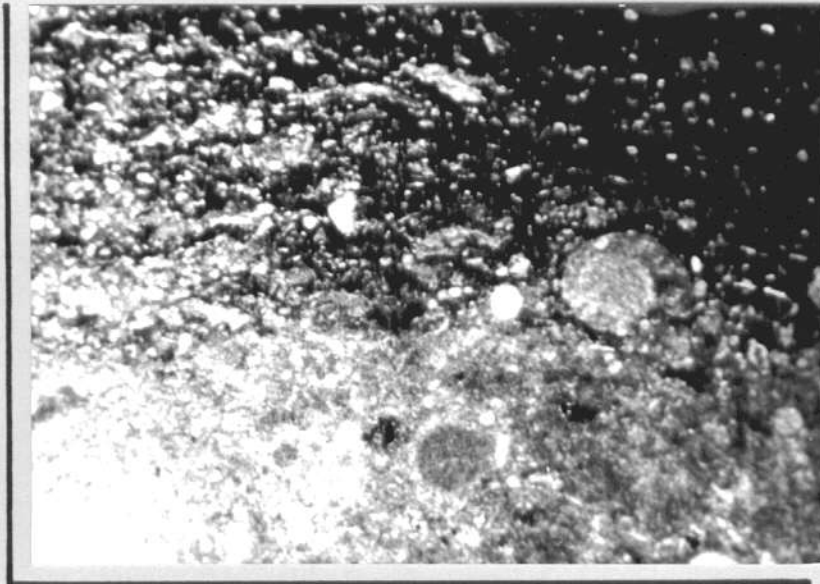
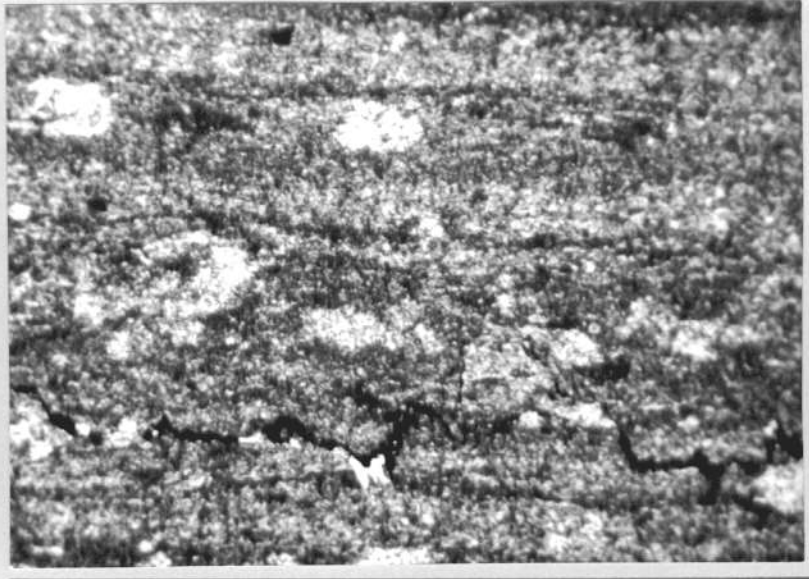
AUMENTOS = x 45



REFERENCIA = JM-0036

ÓPTICA = NP

AUMENTOS = x 45



JM-0036 = REFERENCIA

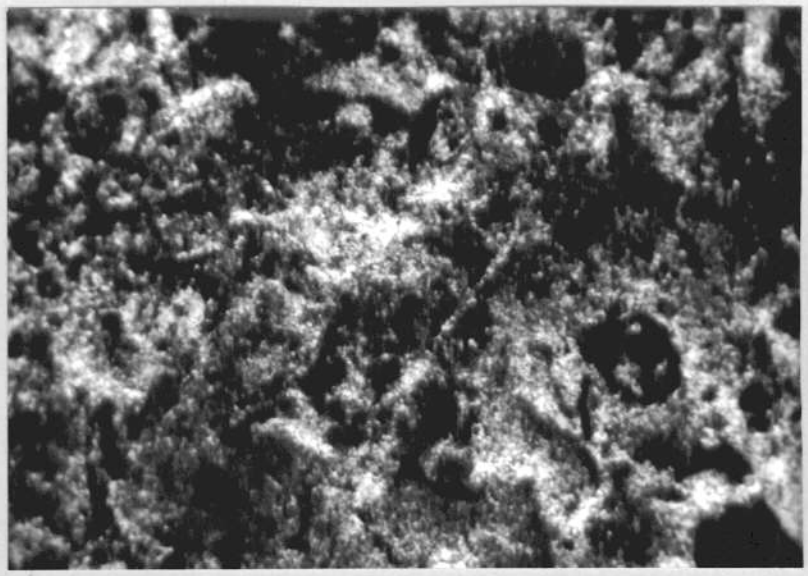
NP = ÓPTICA

x45 = AUMENTOS

REFERENCIA = JM-0038

ÓPTICA = NP

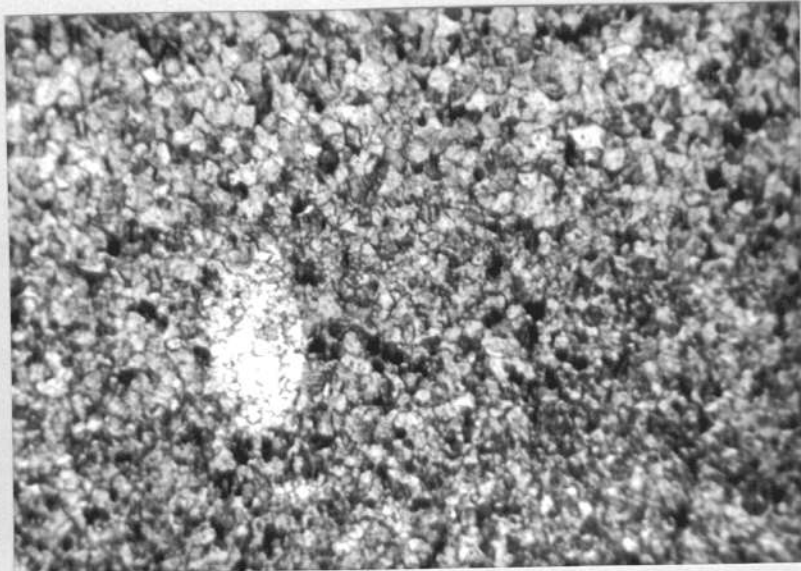
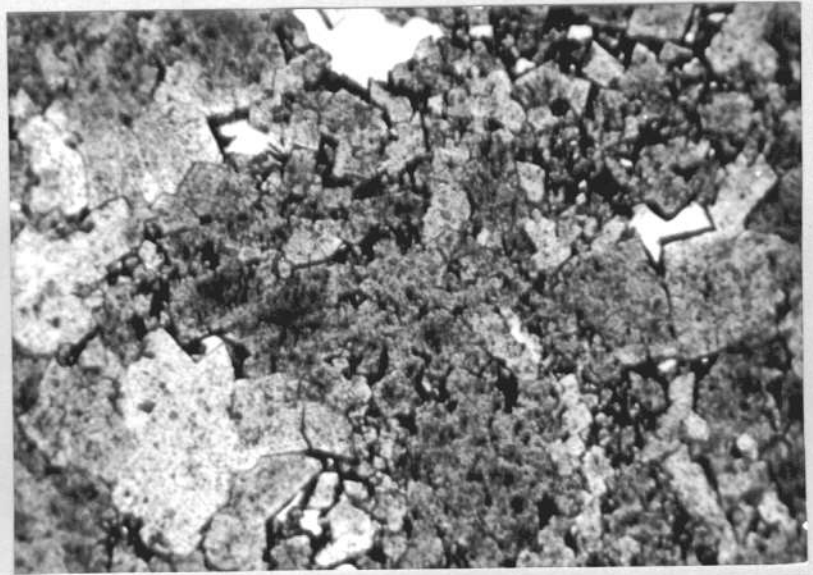
AUMENTOS = x 45



REFERENCIA = JM-0040

ÓPTICA = NP

AUMENTOS = x45



JM-0043 = REFERENCIA

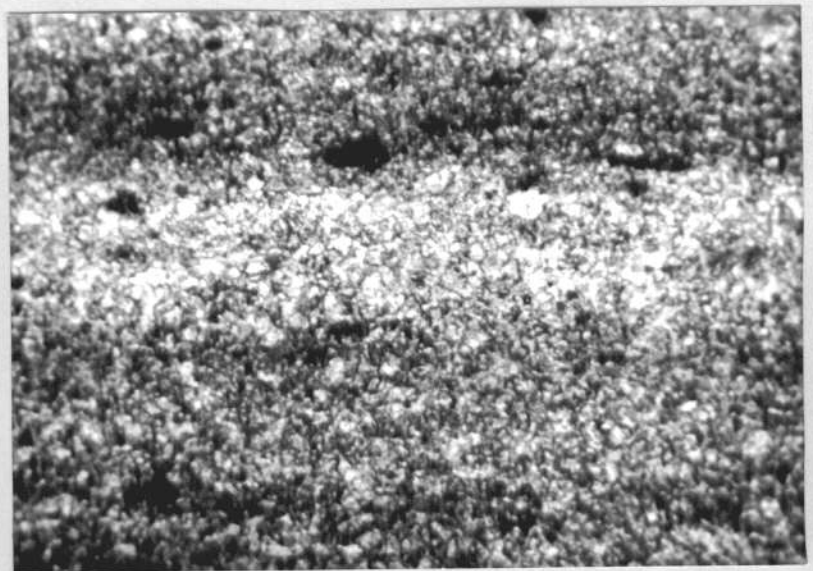
NP = ÓPTICA

x45 = AUMENTOS

REFERENCIA = JM-0044

ÓPTICA = NP

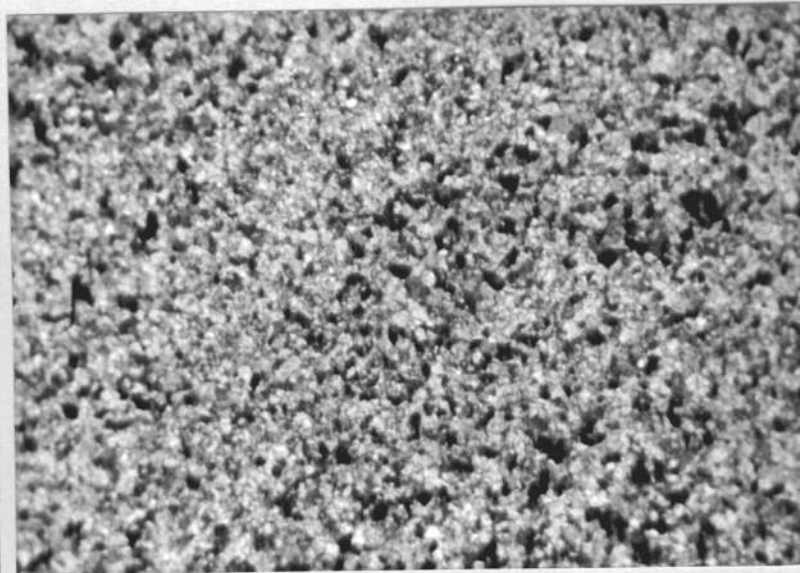
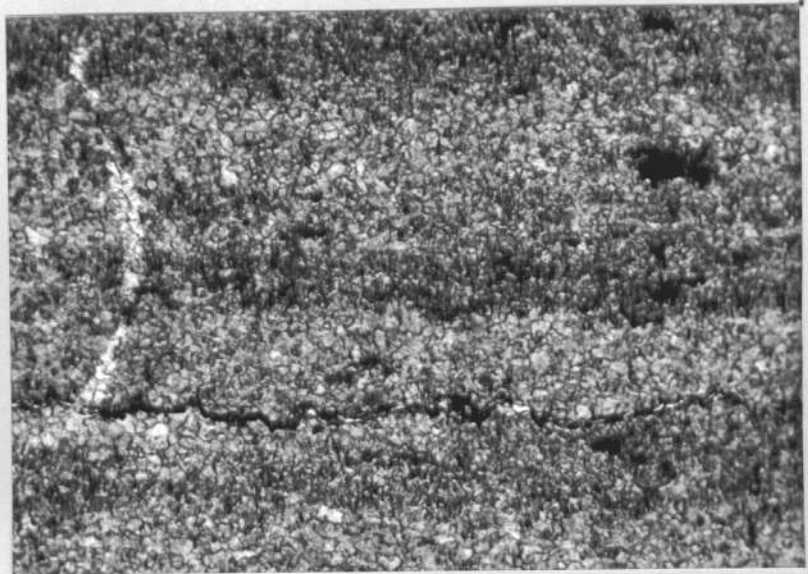
AUMENTOS = x45



REFERENCIA = JM-0230

ÓPTICA = NP

AUMENTOS = x 45



JM-0258 = REFERENCIA

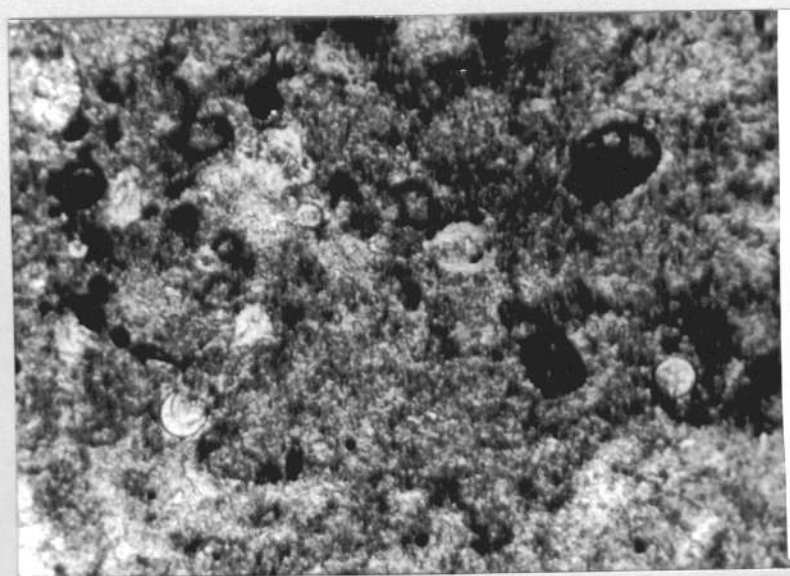
NC = ÓPTICA

x45 = AUMENTOS

REFERENCIA = TA-1065

ÓPTICA = NP

AUMENTOS = x 45



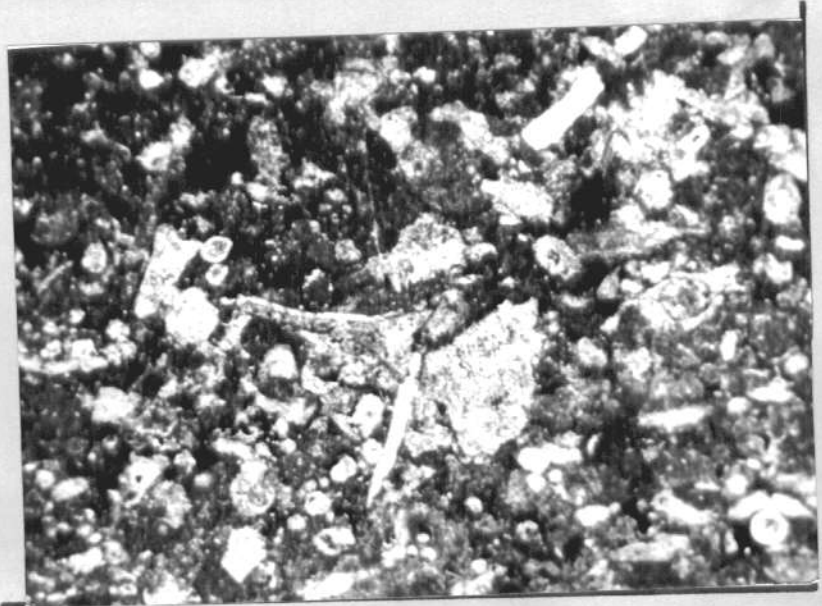
WESTFALIENSE

(H ^B ₂)

REFERENCIA = JM-0260

ÓPTICA =

AUMENTOS =



JM-0261 = REFERENCIA

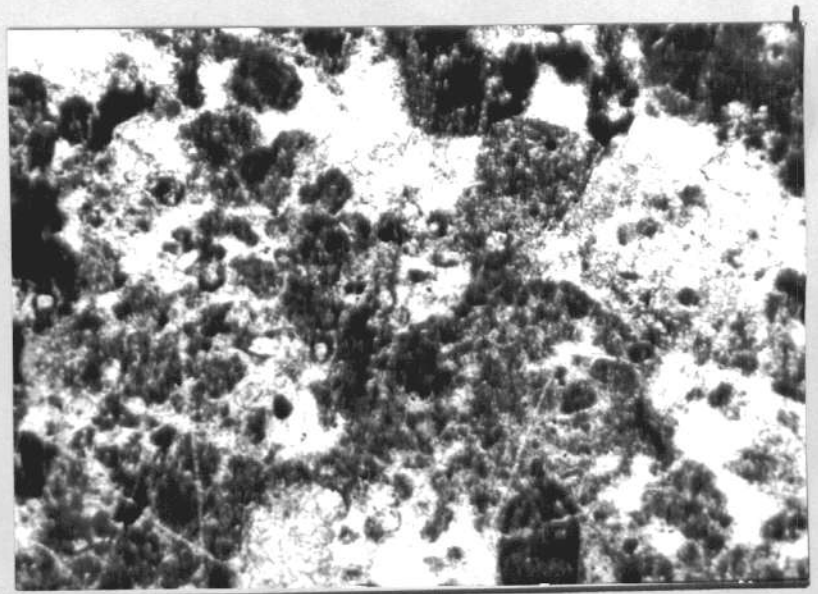
= ÓPTICA

= AUMENTOS

REFERENCIA = JM-0271

ÓPTICA =

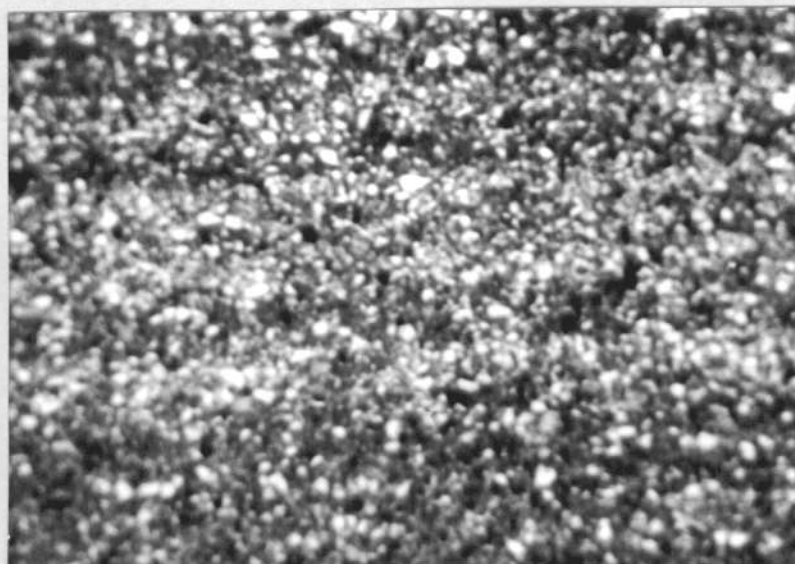
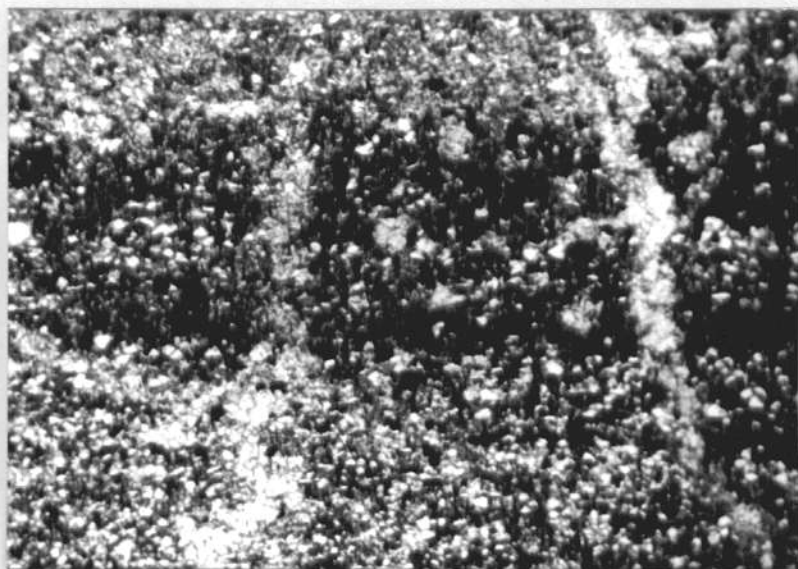
AUMENTOS =



REFERENCIA = TA-1066

ÓPTICA = NP

AUMENTOS = x 45



TA-1067 = REFERENCIA

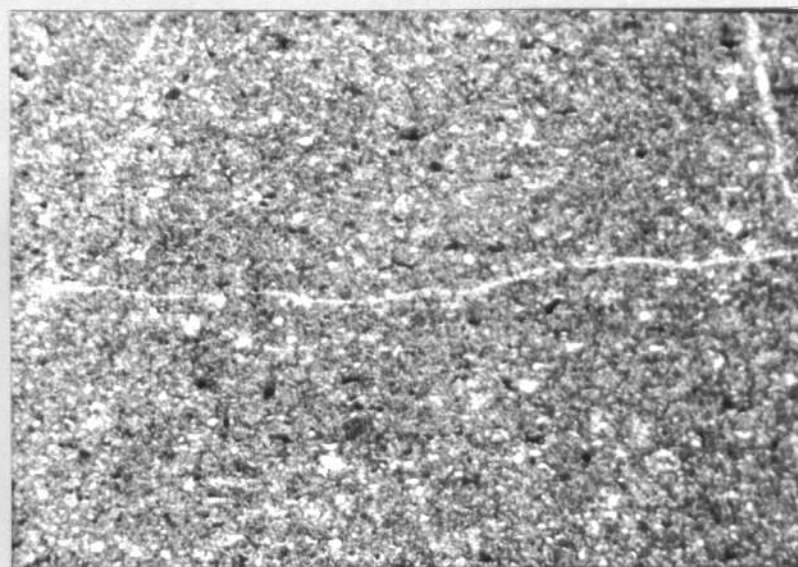
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = TA-1068

ÓPTICA = NP

AUMENTOS = x 45



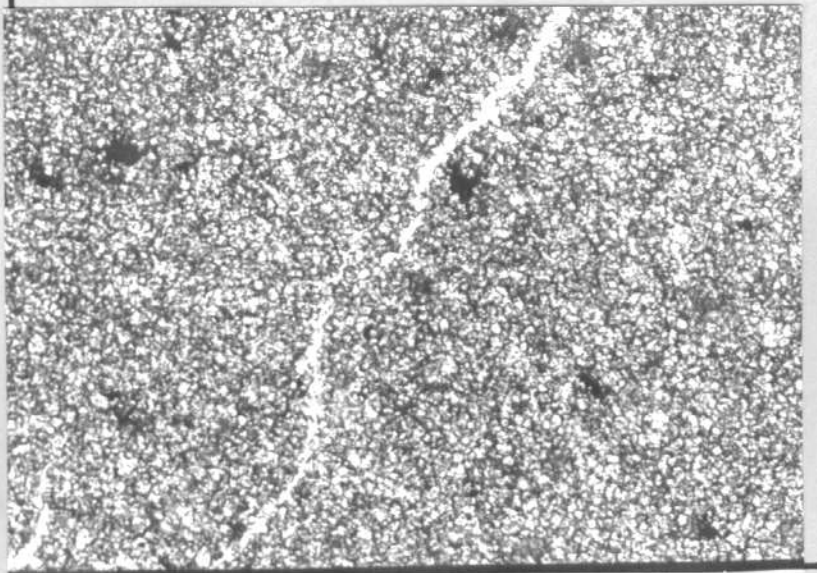
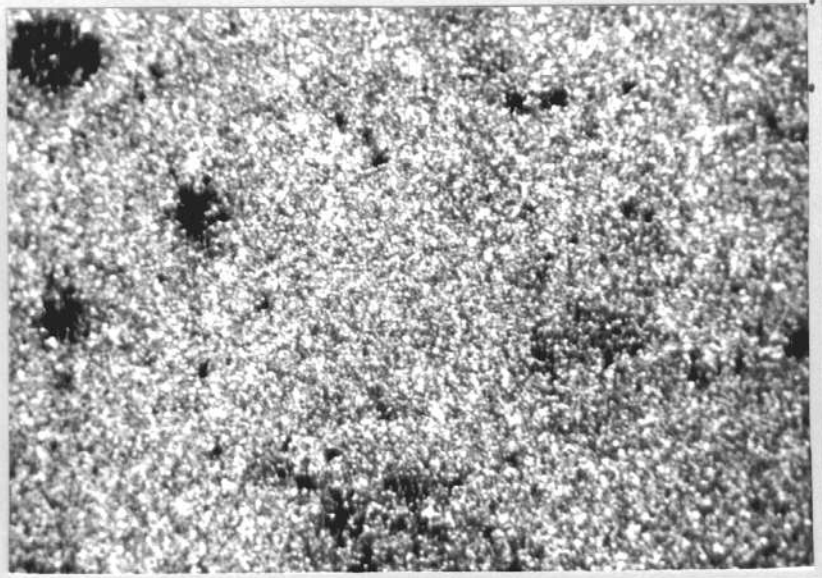
LIAS

(J₁)

REFERENCIA = JM-0008

ÓPTICA = NP

AUMENTOS = x 45



JM-0008 = REFERENCIA

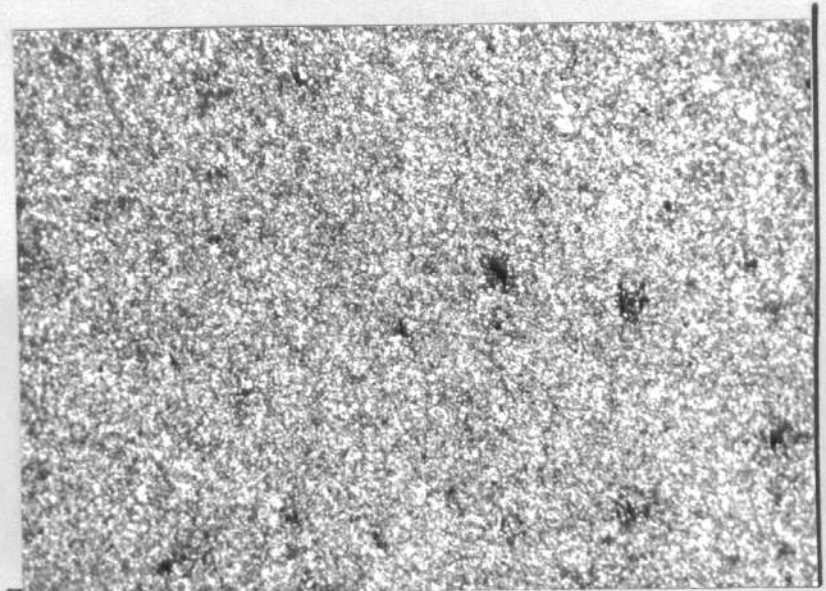
= ÓPTICA

= AUMENTOS

REFERENCIA = JM-0008

ÓPTICA =

AUMENTOS =



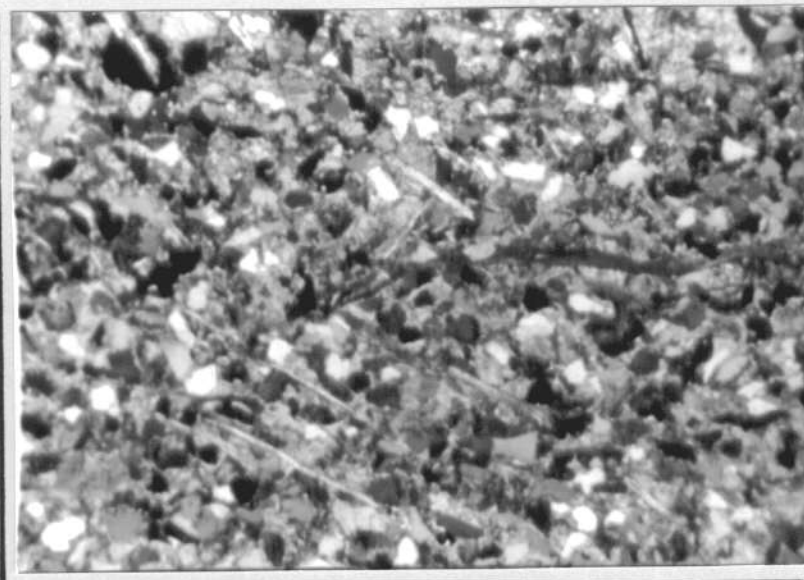
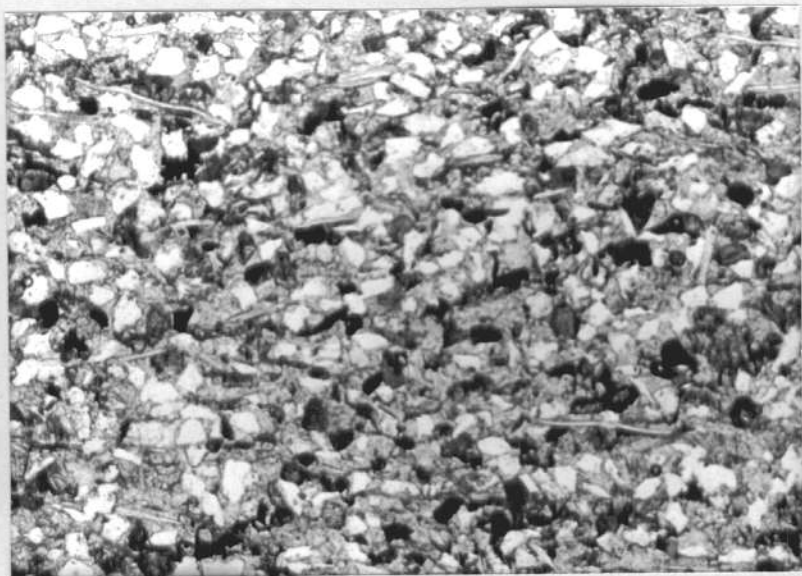
CRETACICO

(C₁₅₋₂₃)

REFERENCIA = JM-0103

ÓPTICA = NP

AUMENTOS = x 35



JM-0103 = REFERENCIA

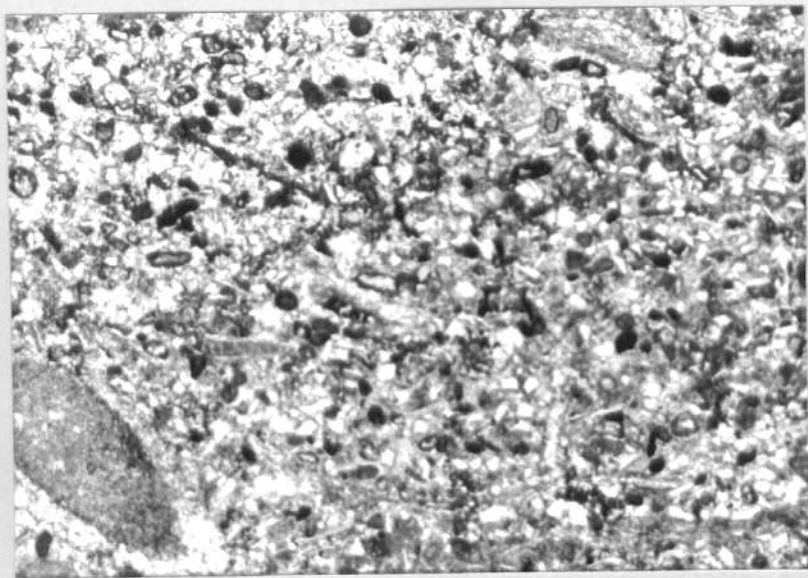
NC = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0105

ÓPTICA = NP

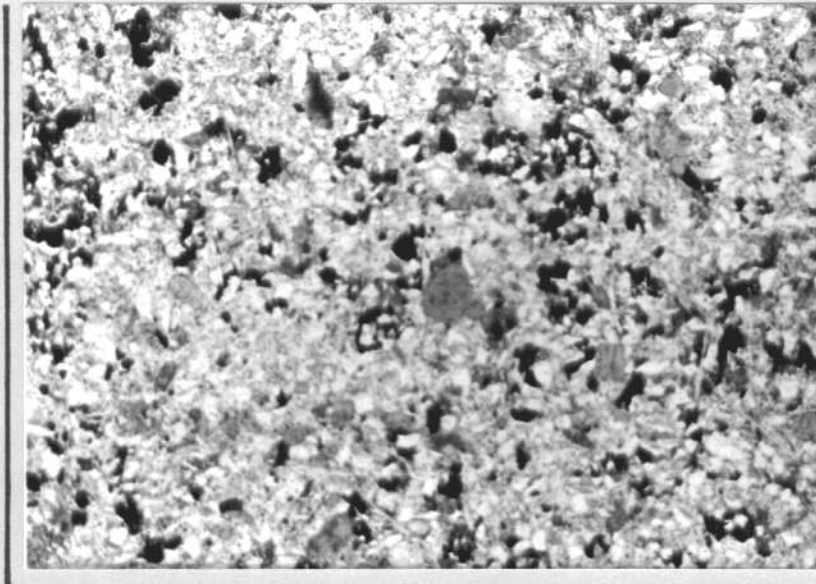
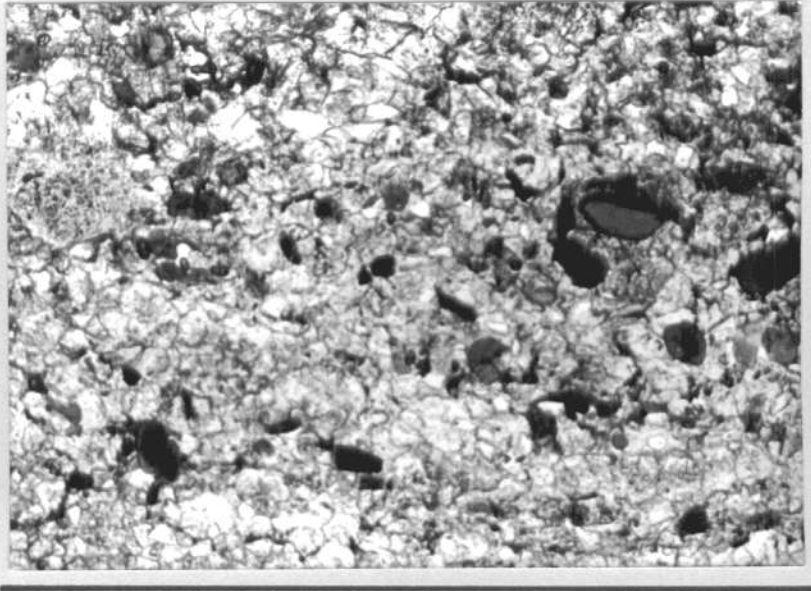
AUMENTOS = x 35



REFERENCIA = JM-0106

ÓPTICA = NP

AUMENTOS = x 35



JM-0107 = REFERENCIA

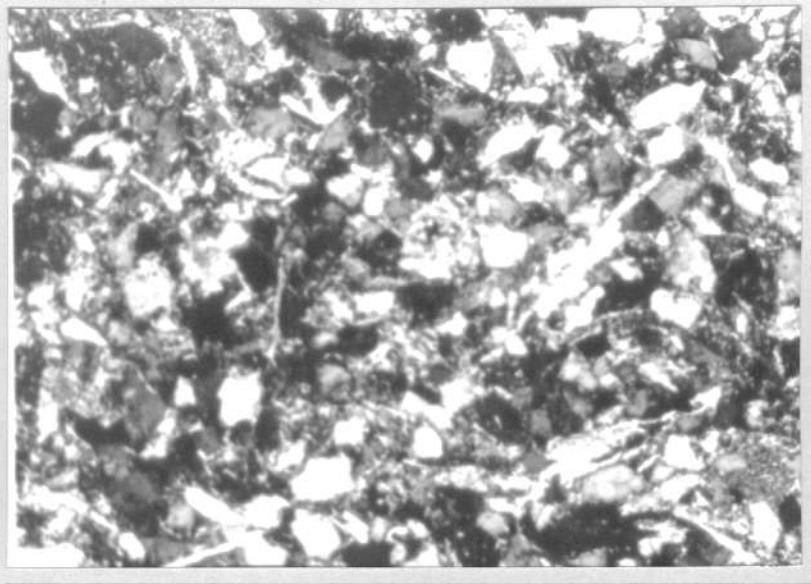
NP = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0107

ÓPTICA = NC

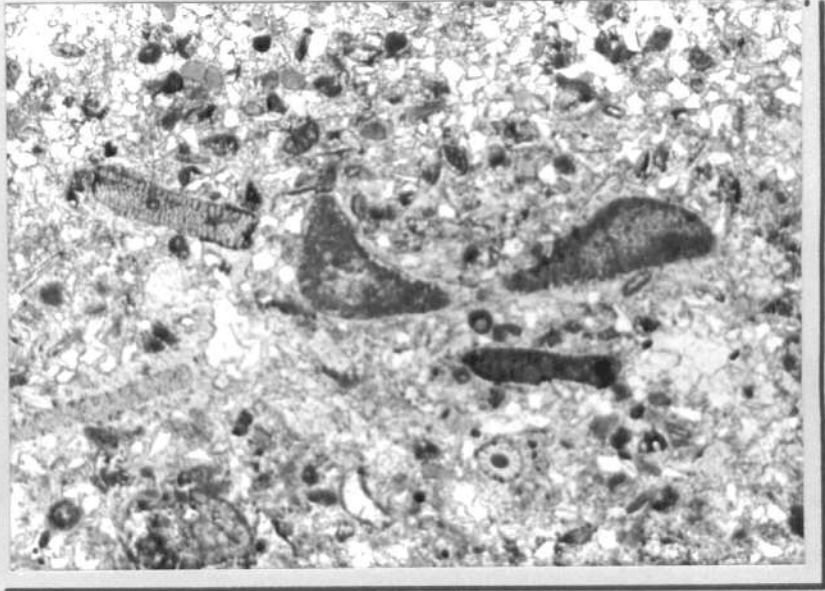
AUMENTOS = x 80



REFERENCIA = JM-0108

ÓPTICA = NP

AUMENTOS = x 35



JM-0108 = REFERENCIA

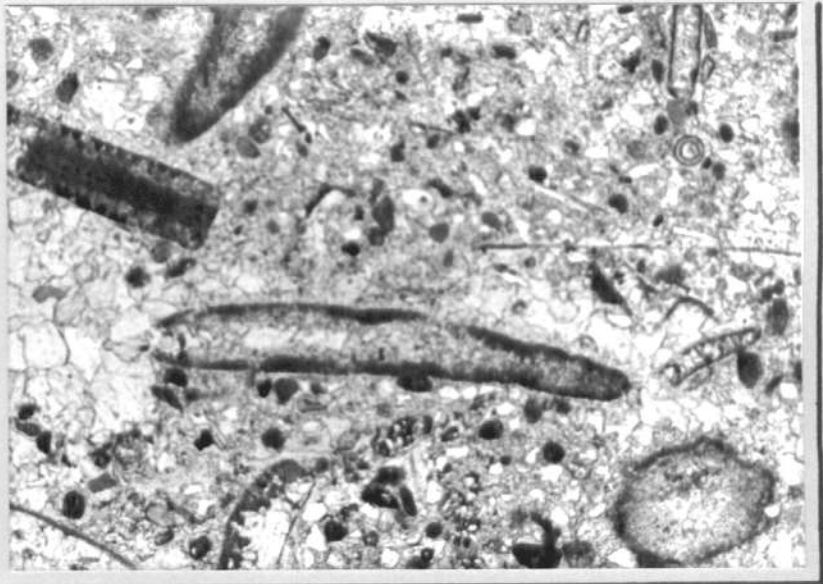
NP = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0108

ÓPTICA = NP

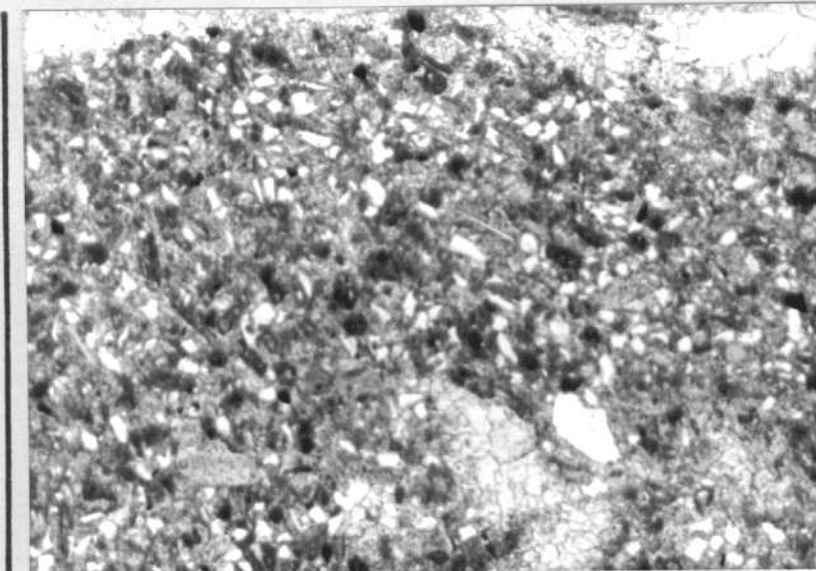
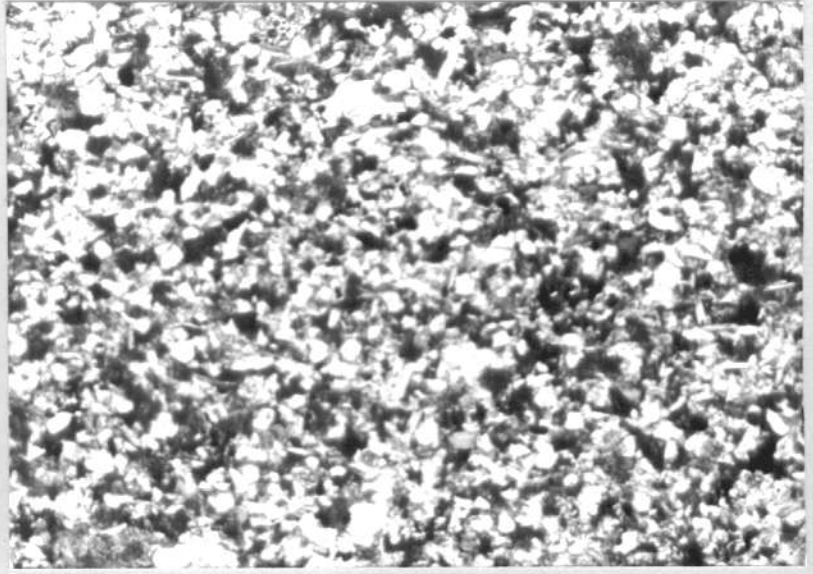
AUMENTOS = x 35



REFERENCIA = JM-0109

ÓPTICA = NP

AUMENTOS = x 40



JM-D III = REFERENCIA

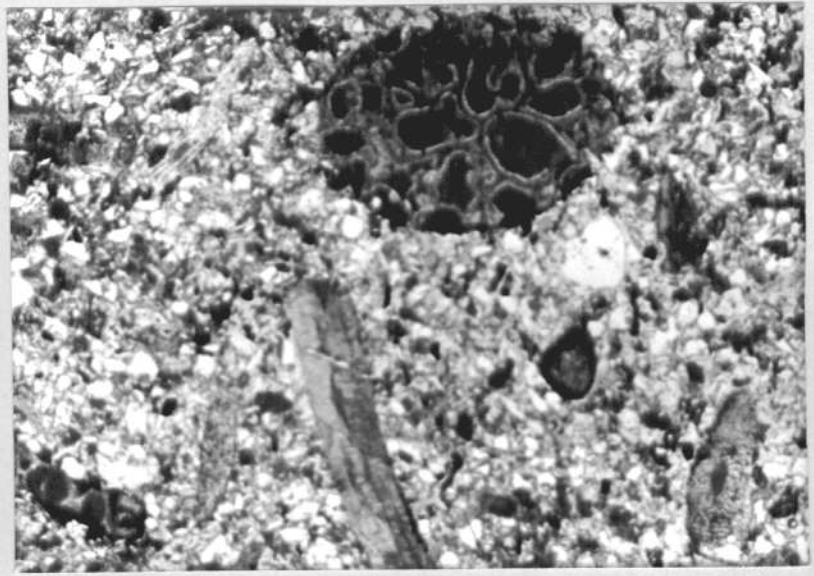
NP = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0111

ÓPTICA = NP

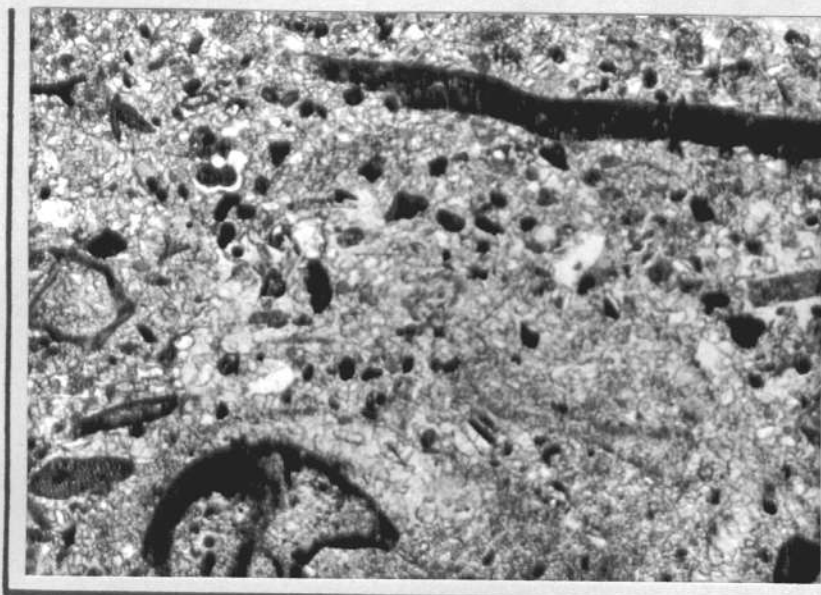
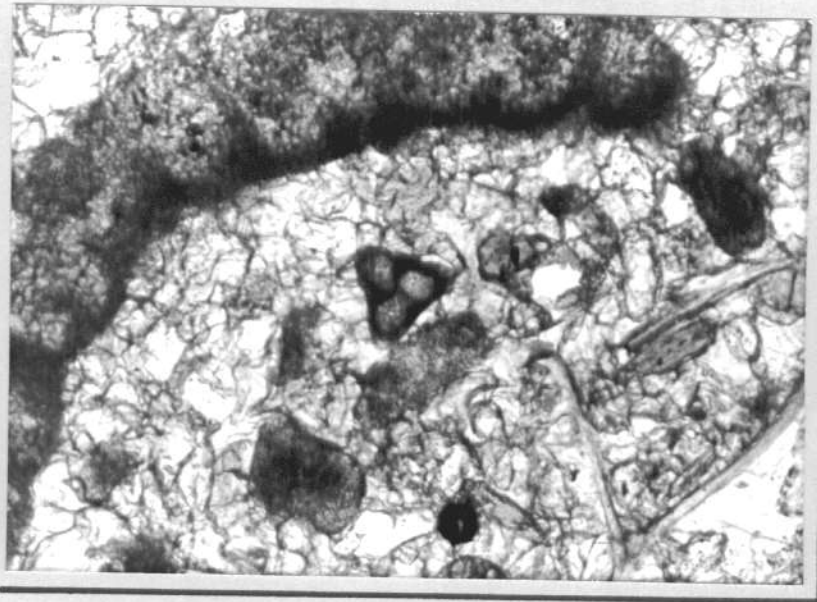
AUMENTOS = x 35



REFERENCIA = JM-0113

ÓPTICA = NP

AUMENTOS = x 165



JM-0113 = REFERENCIA

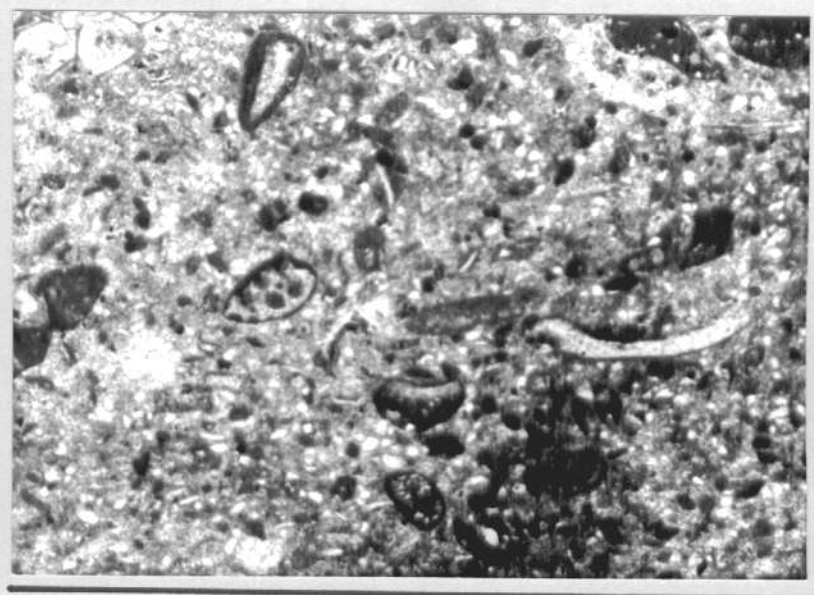
NP = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0114

ÓPTICA = NP

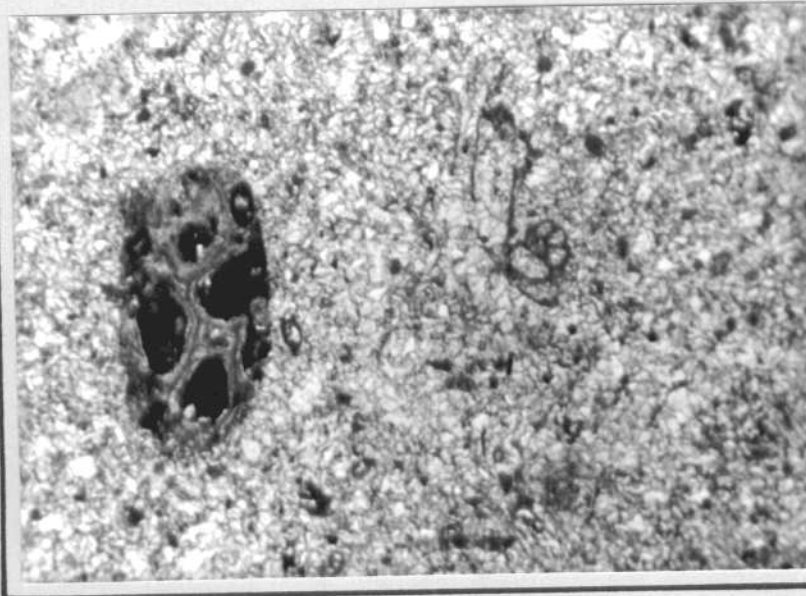
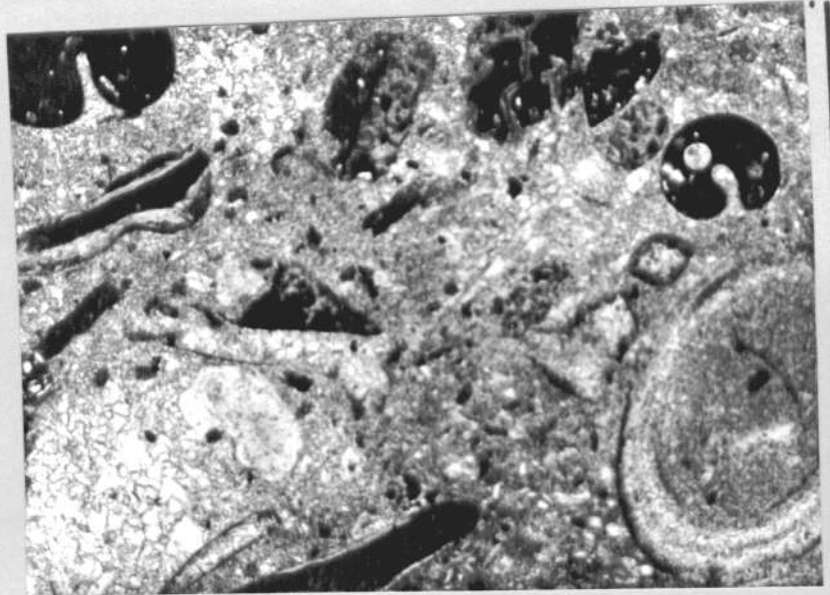
AUMENTOS = x 35



REFERENCIA = JM-0115

ÓPTICA = NP

AUMENTOS = x 35



JM-0116 = REFERENCIA

NP = ÓPTICA

x 40 = AUMENTOS

REFERENCIA = JM-116

ÓPTICA = NP

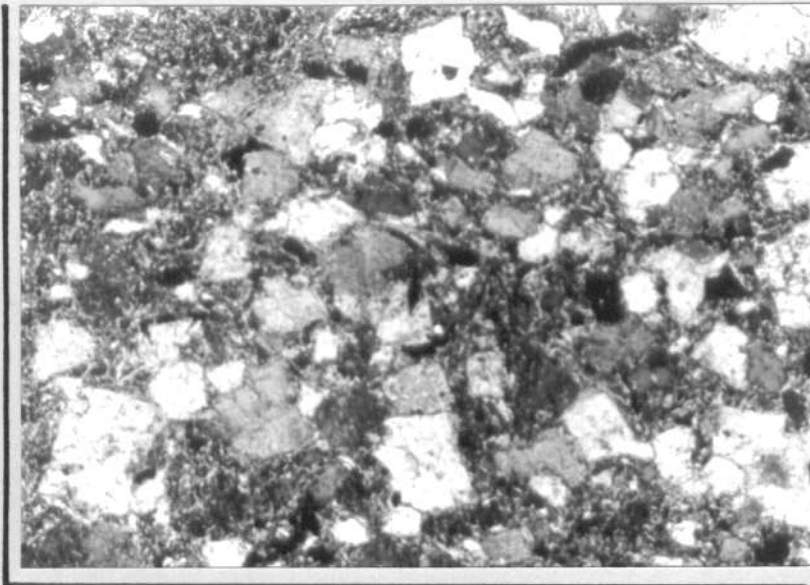
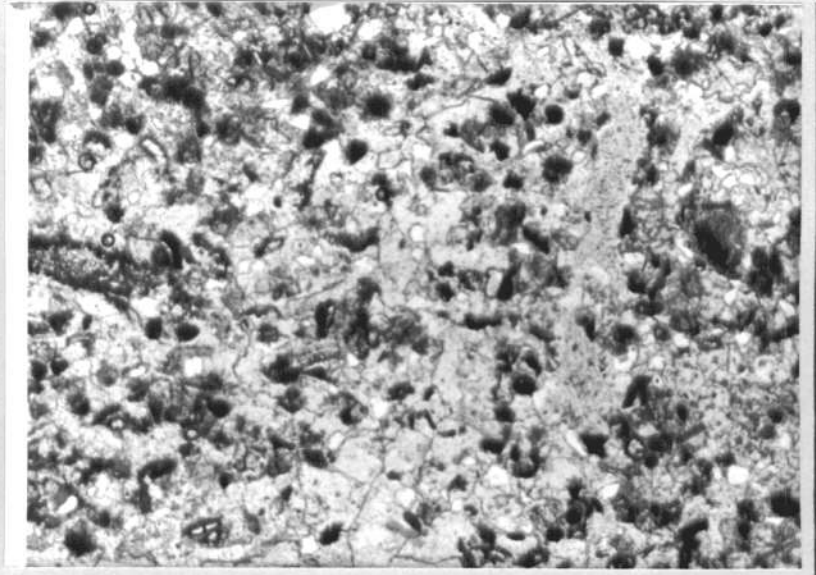
AUMENTOS = x 80



REFERENCIA = JM-0117

ÓPTICA = NP

AUMENTOS = x 35



JM-0118 = REFERENCIA

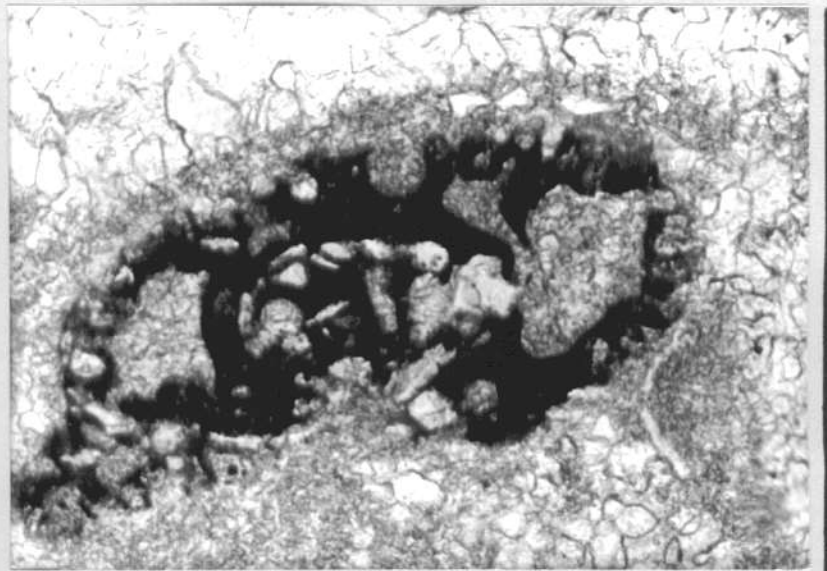
Nc = ÓPTICA

x 80 = AUMENTOS

REFERENCIA = JM-0121

ÓPTICA = NP

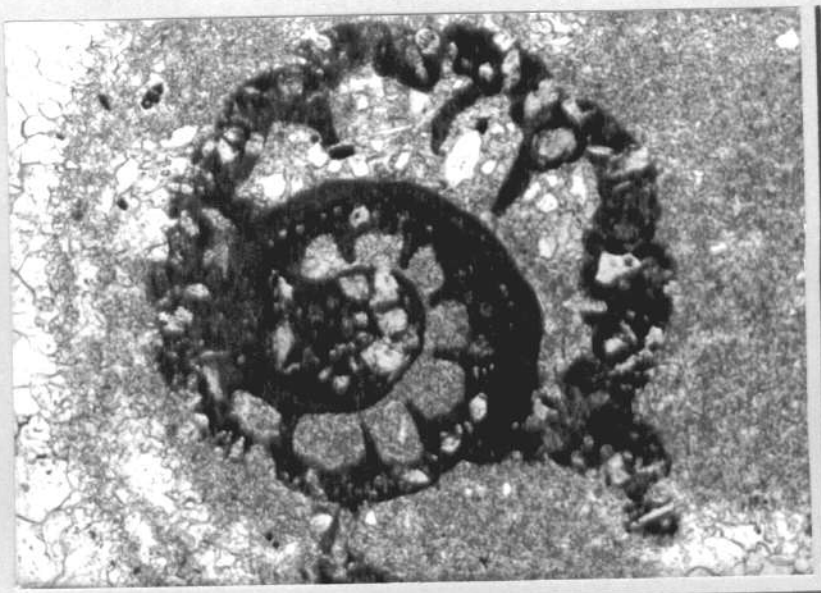
AUMENTOS = x 150



REFERENCIA = JM-0121

ÓPTICA = NP

AUMENTOS = x 80



JM-0121 = REFERENCIA

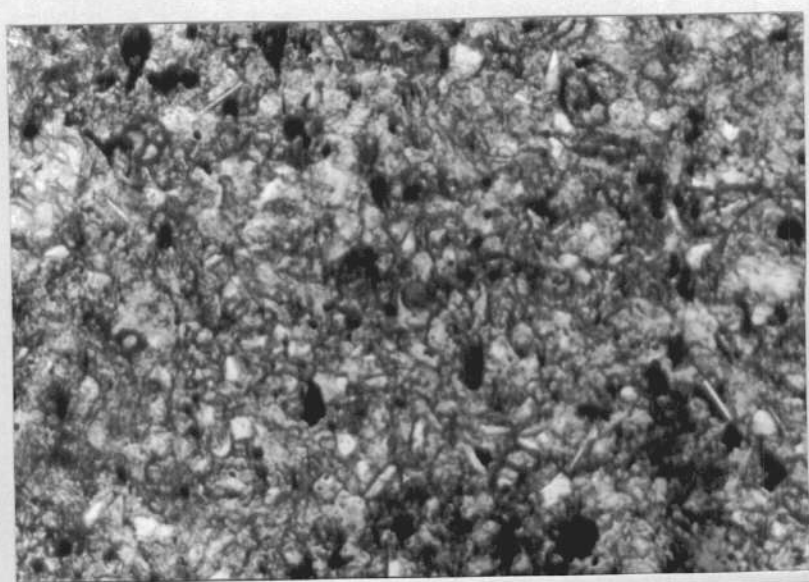
NP = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0123

ÓPTICA = NP

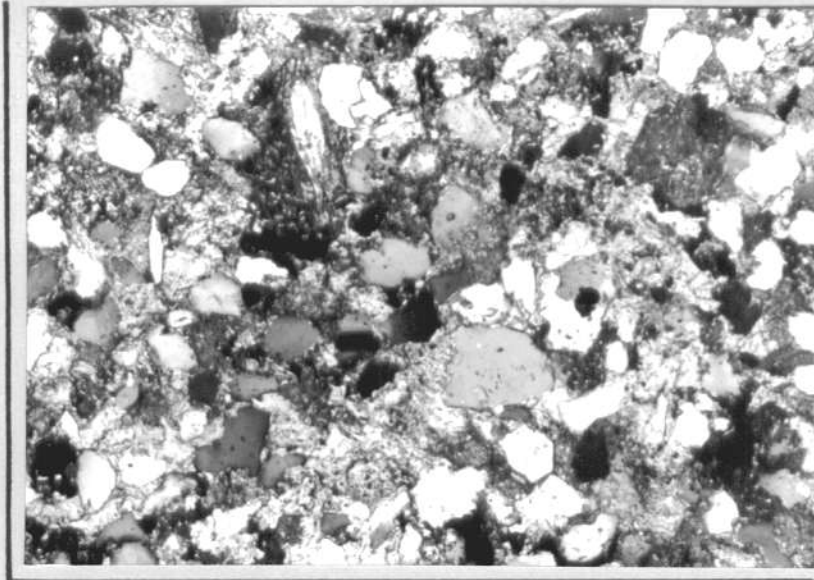
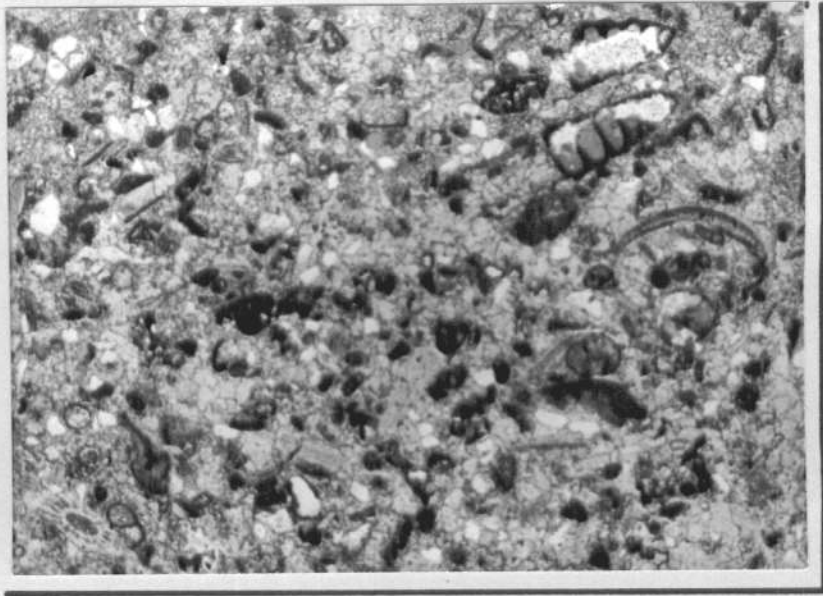
AUMENTOS = x 80



REFERENCIA = JM-0125

ÓPTICA = NP

AUMENTOS = x 35



JM-0132 = REFERENCIA

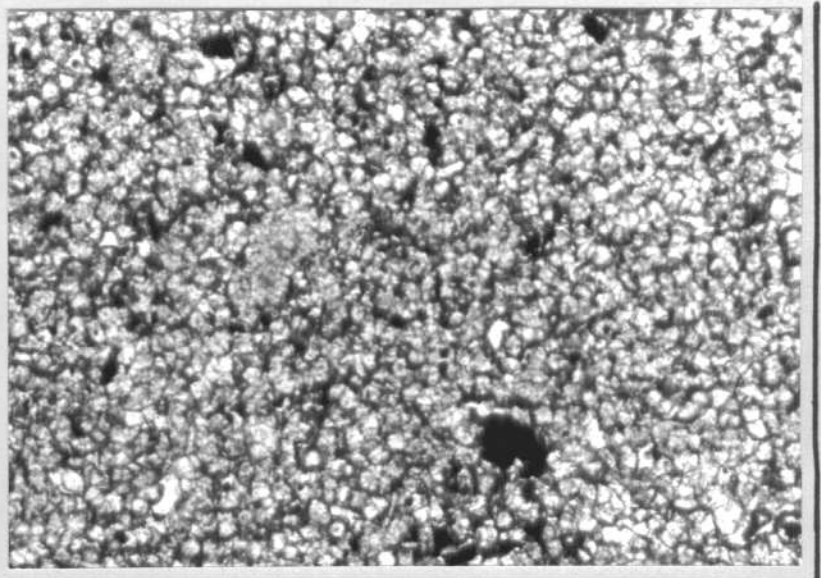
NE = ÓPTICA

x 80 = AUMENTOS

REFERENCIA = JM-0134

ÓPTICA = NP

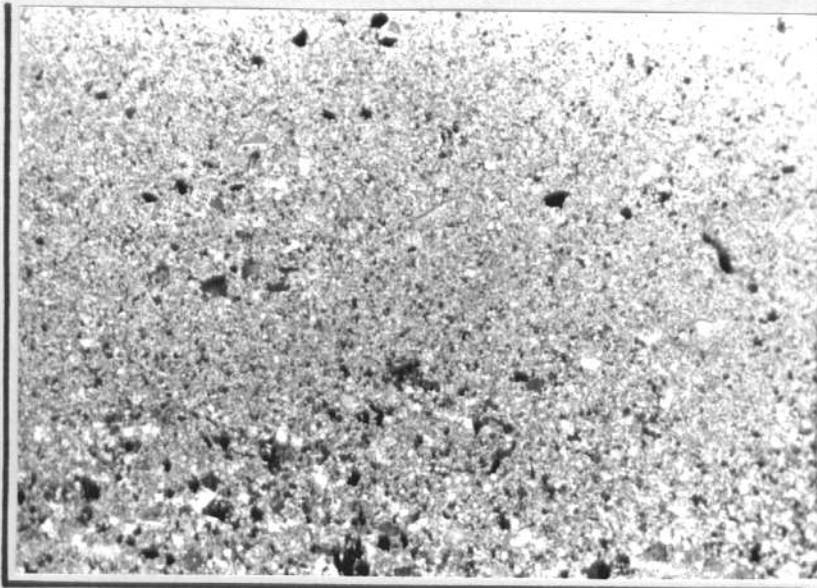
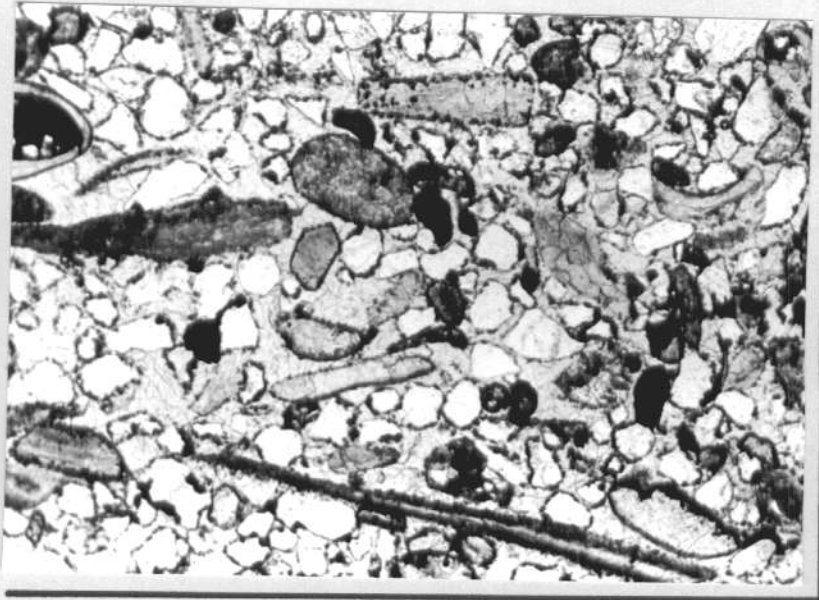
AUMENTOS = x 150



REFERENCIA = JM-0136

ÓPTICA = NP

AUMENTOS = x 35



JM-0139 = REFERENCIA

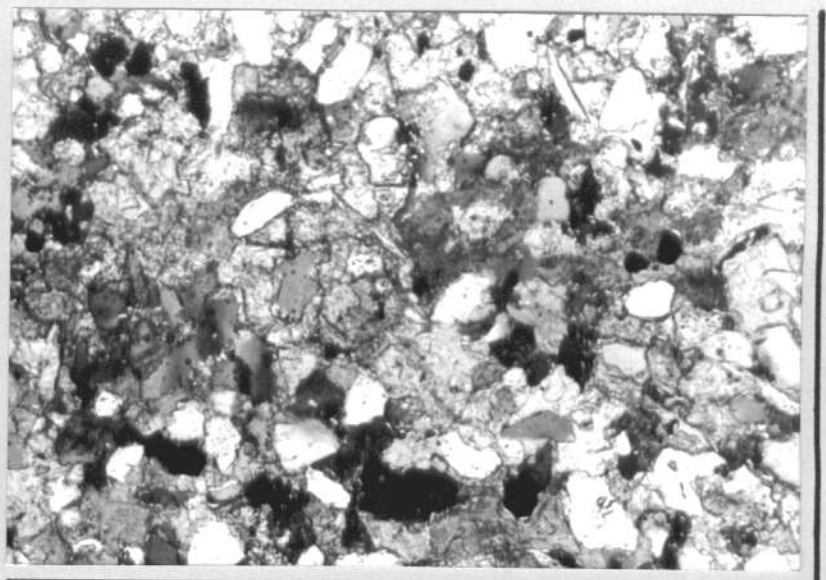
NC = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0145

ÓPTICA = NC

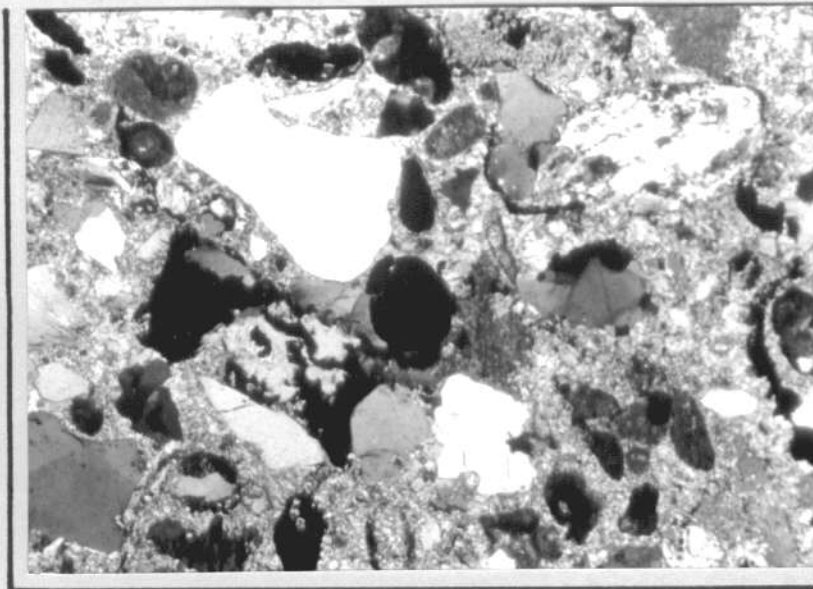
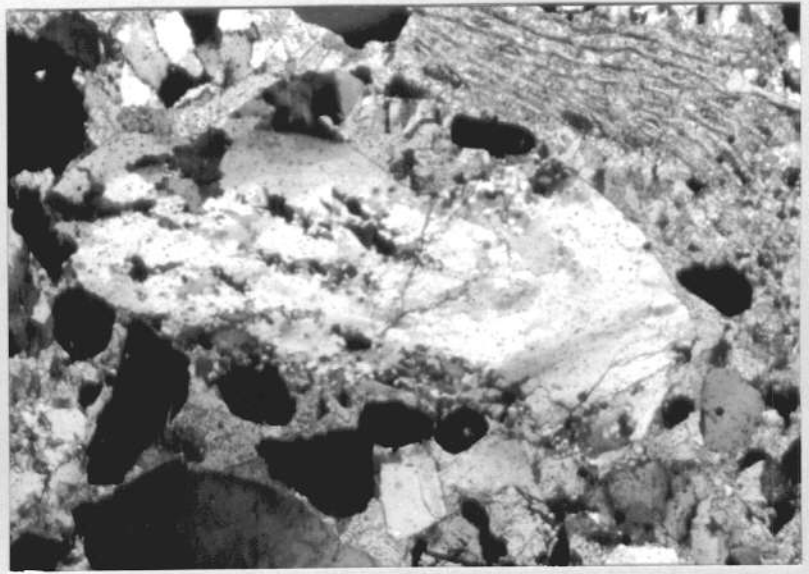
AUMENTOS = x 80



REFERENCIA = JM-0148

ÓPTICA = NC

AUMENTOS = x 35



JM-0149 = REFERENCIA

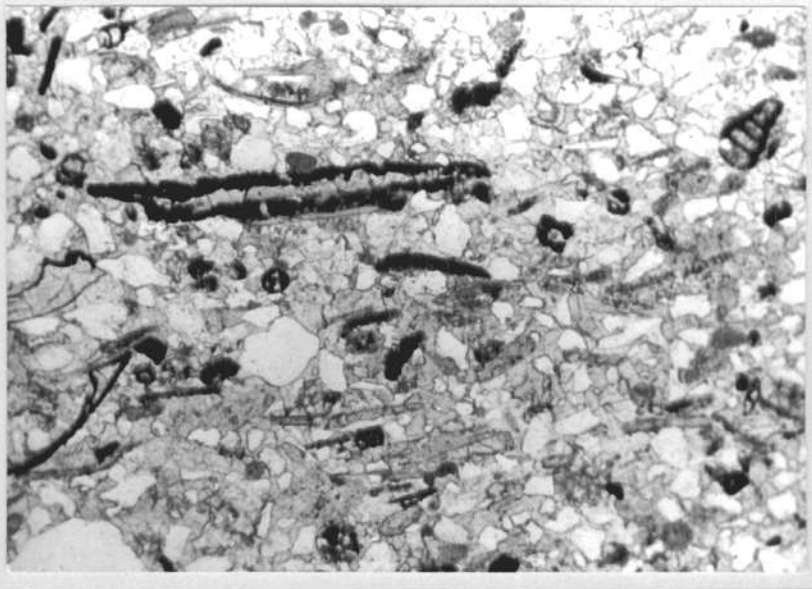
NC = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0150

ÓPTICA = NP

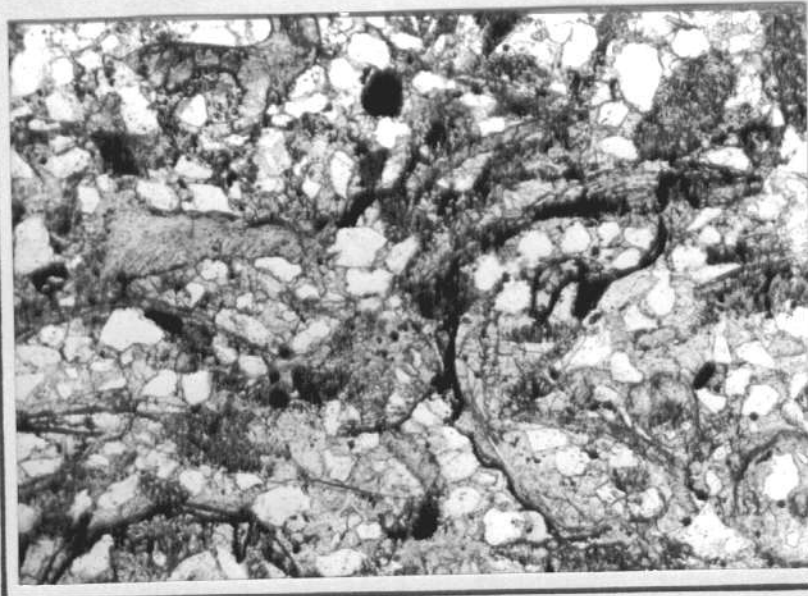
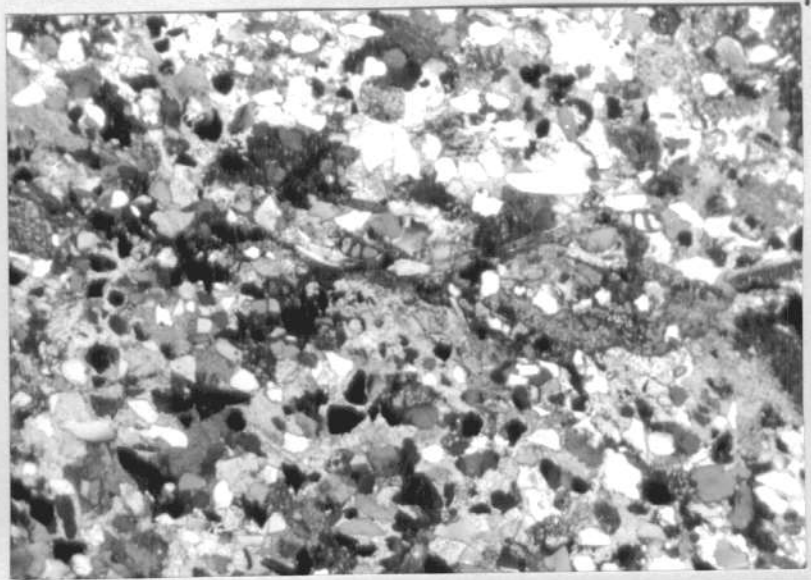
AUMENTOS = x 35



REFERENCIA = JM-0152

ÓPTICA = NC

AUMENTOS = x 35



JM-0154 = REFERENCIA

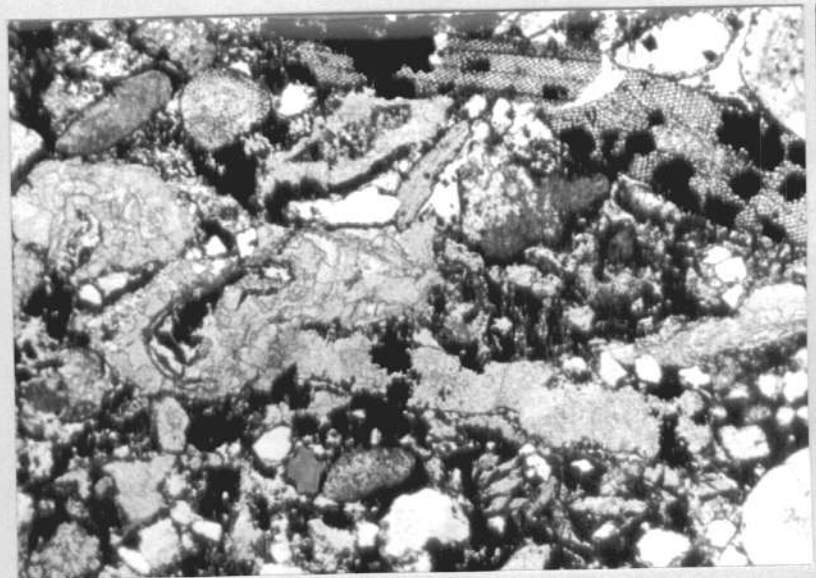
NP = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0156

ÓPTICA = NP

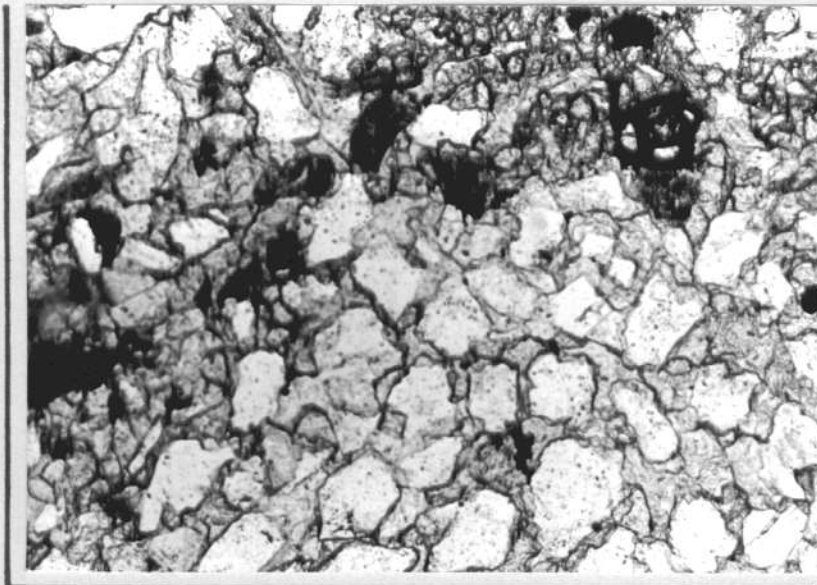
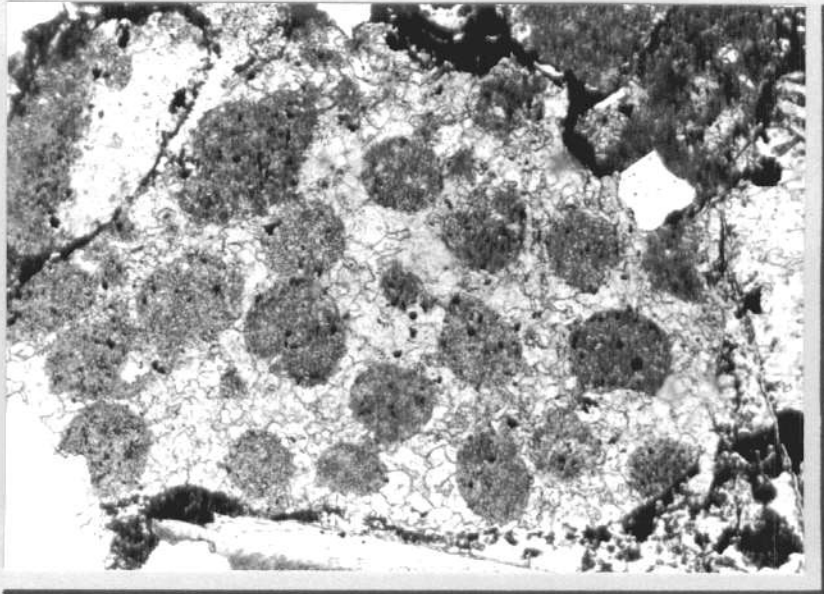
AUMENTOS = x 35



REFERENCIA = JM-0156

ÓPTICA = NP

AUMENTOS = x80



JM-0157 = REFERENCIA

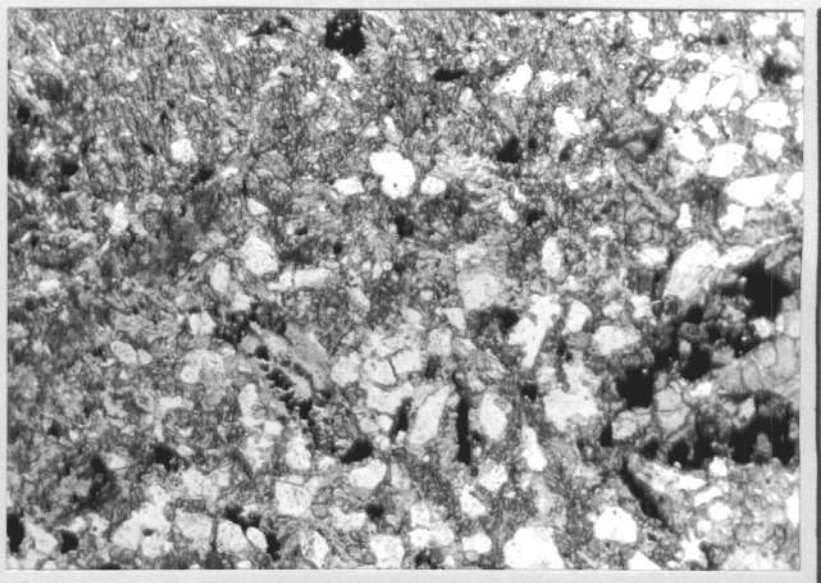
NP = ÓPTICA

x80 = AUMENTOS

REFERENCIA = JM-0158

ÓPTICA = NP

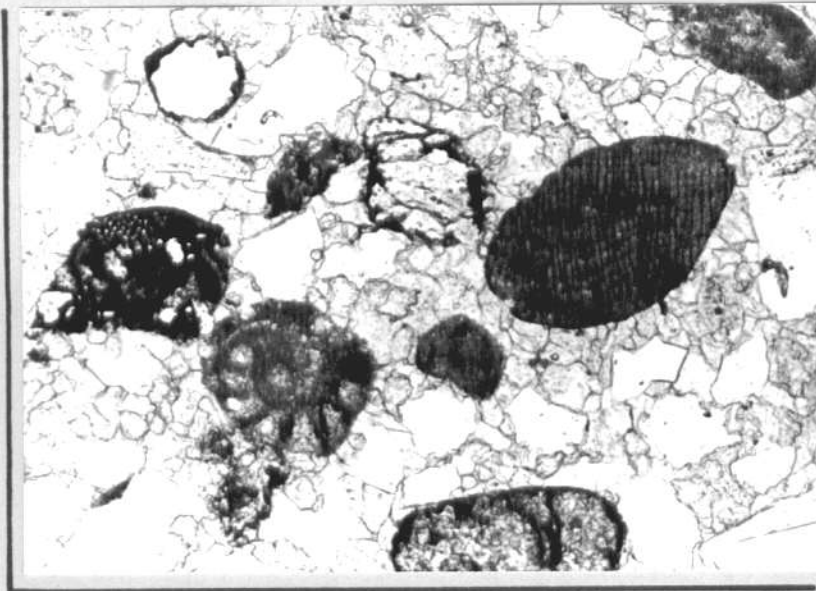
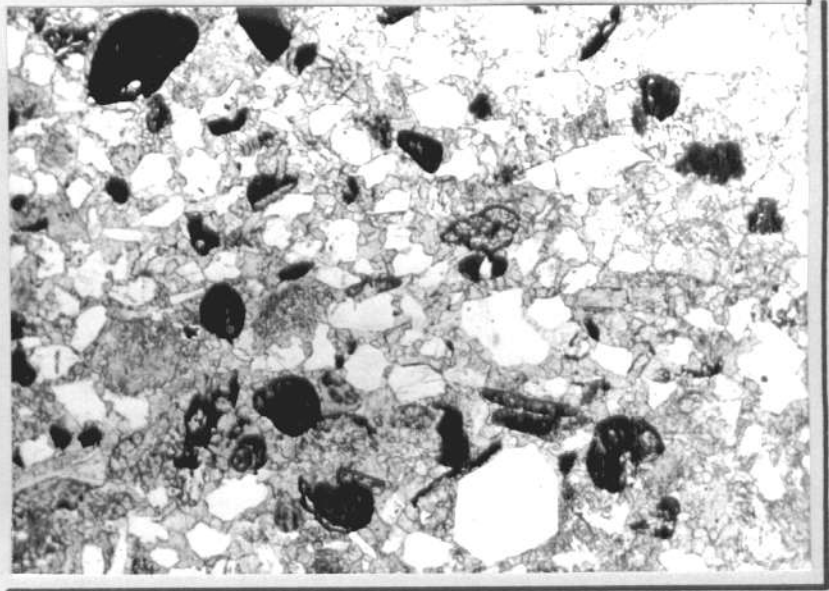
AUMENTOS = x35



REFERENCIA = JM-0162

ÓPTICA = NP

AUMENTOS = x 35



JM-0162 = REFERENCIA

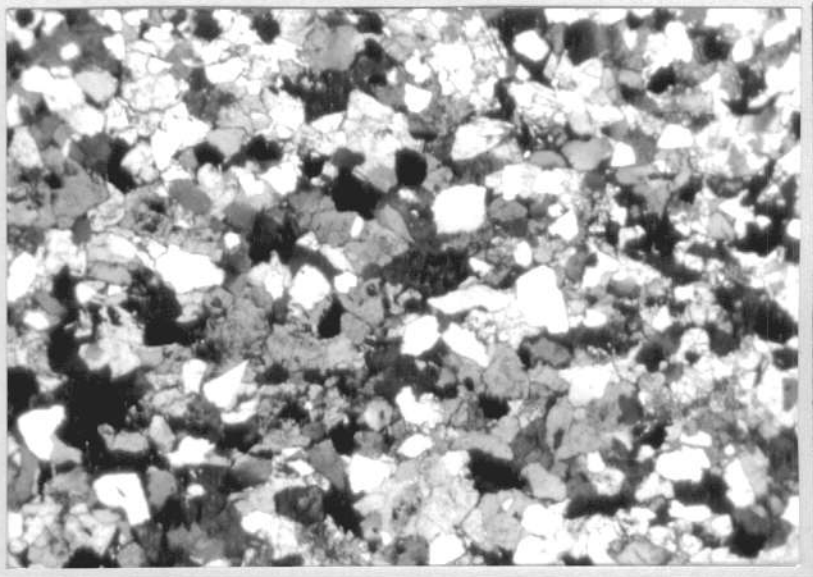
NP = ÓPTICA

x 80 = AUMENTOS

REFERENCIA = JM-0165

ÓPTICA = NC

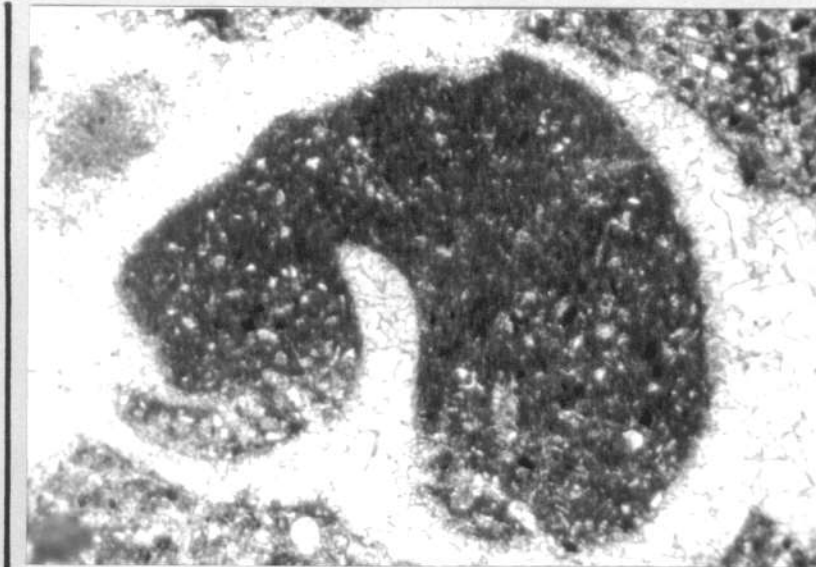
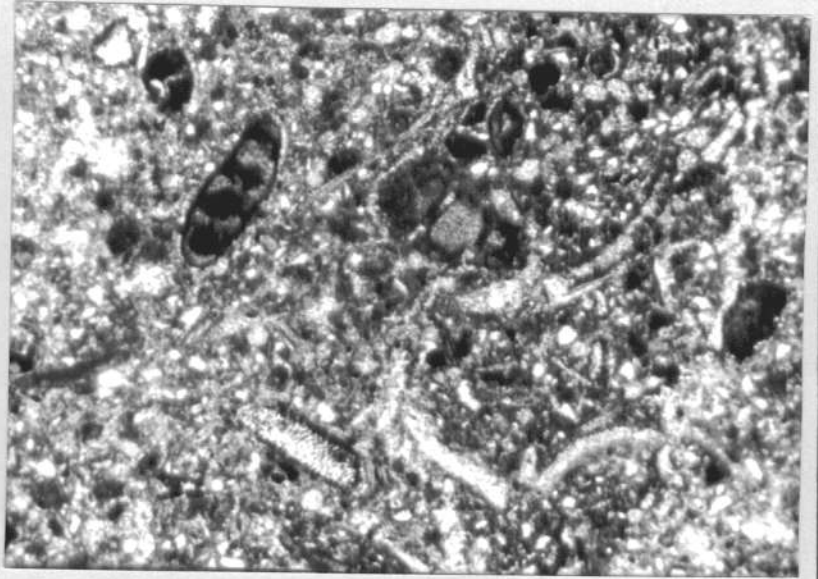
AUMENTOS = x 35



REFERENCIA = JM-0174

ÓPTICA = NP

AUMENTOS = x 35



JM-0175 = REFERENCIA

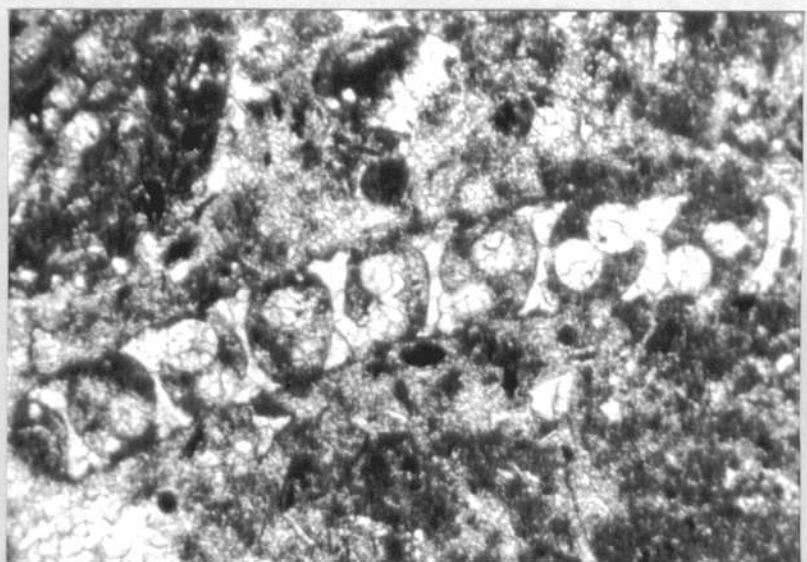
NP = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0175

ÓPTICA = NP

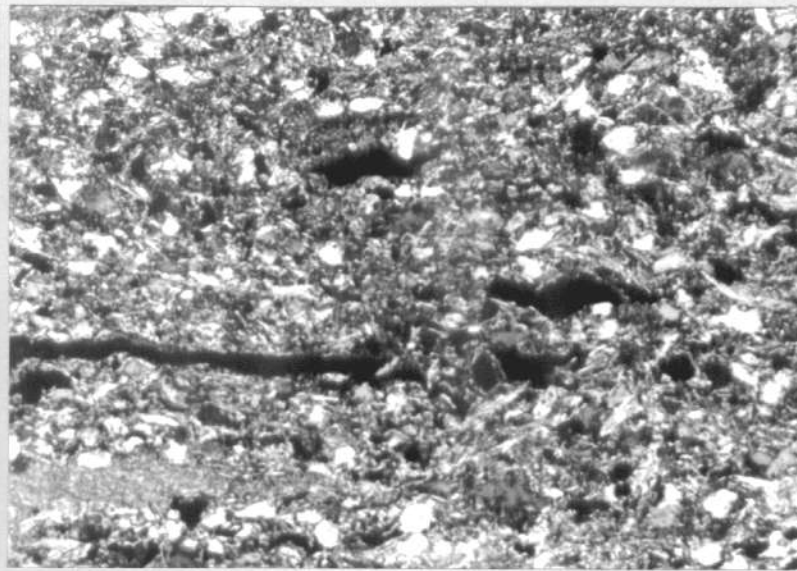
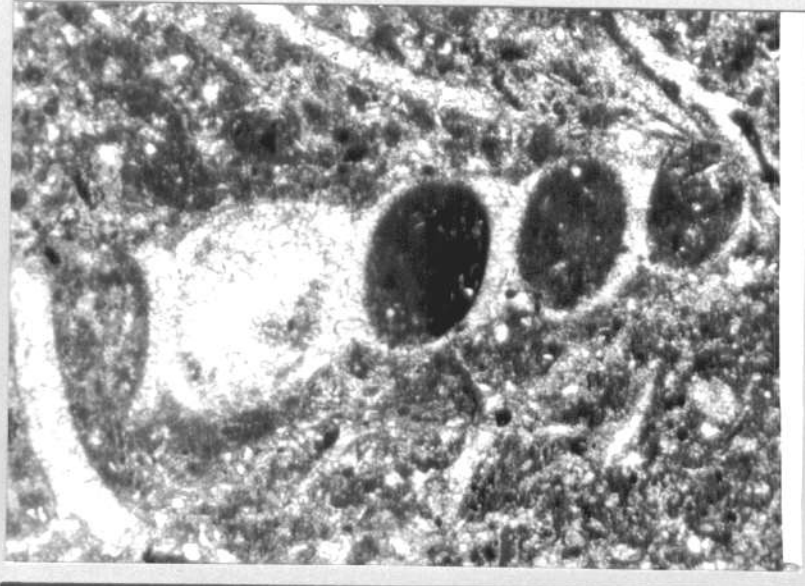
AUMENTOS = x 40



REFERENCIA = JM-0175

ÓPTICA = NP

AUMENTOS = x 35



JM-0177 = REFERENCIA

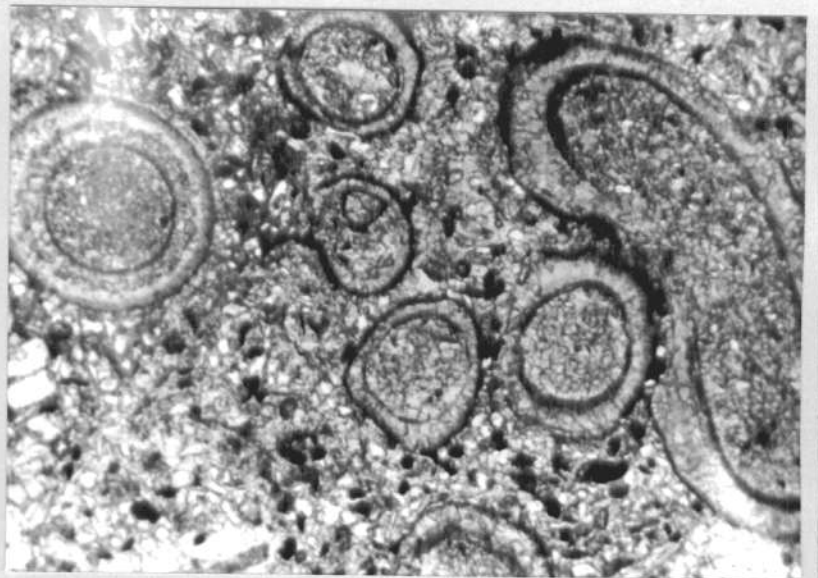
NC = ÓPTICA

x 80 = AUMENTOS

REFERENCIA = JM-0178

ÓPTICA = NP

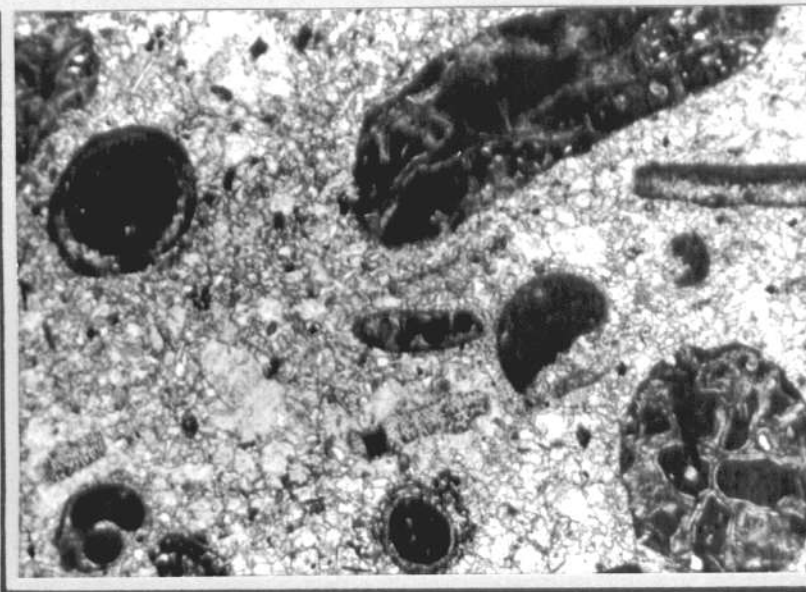
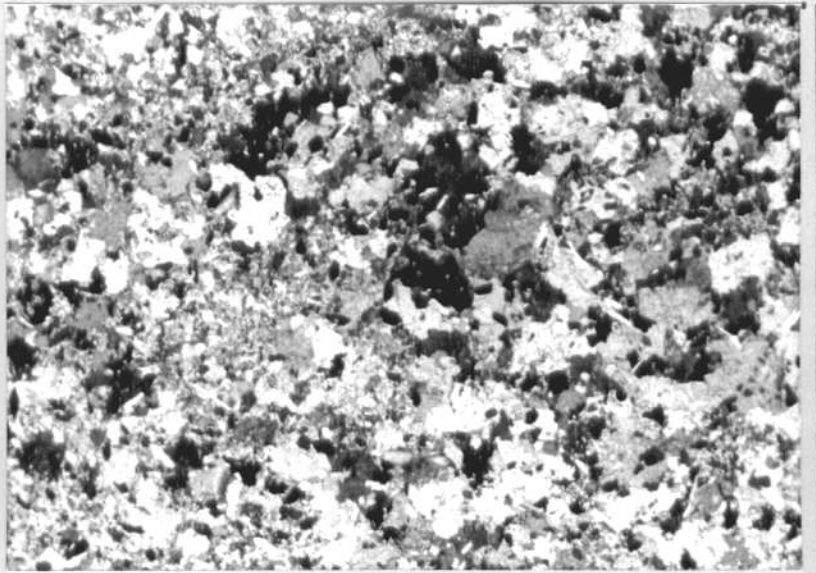
AUMENTOS = x 35



REFERENCIA = JM-0180

ÓPTICA = NC

AUMENTOS = x 35



JM-0183 = REFERENCIA

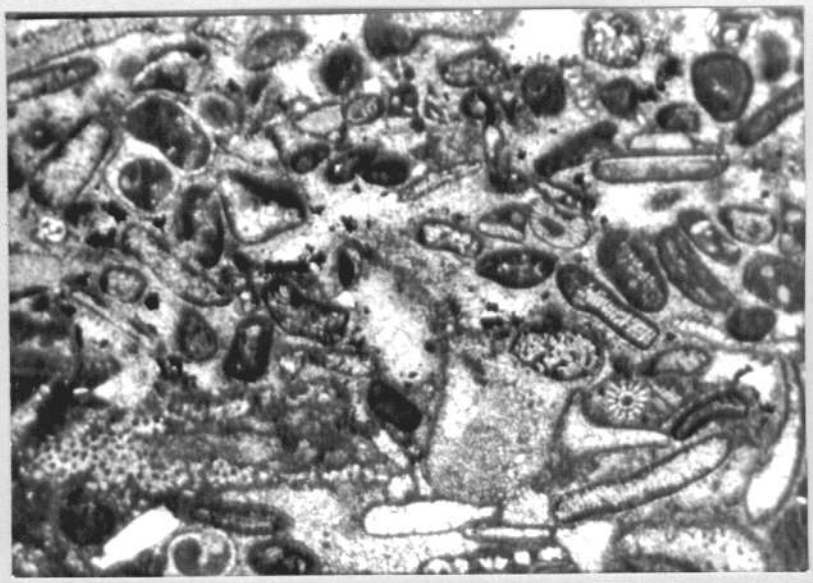
NP = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0184

ÓPTICA = NP

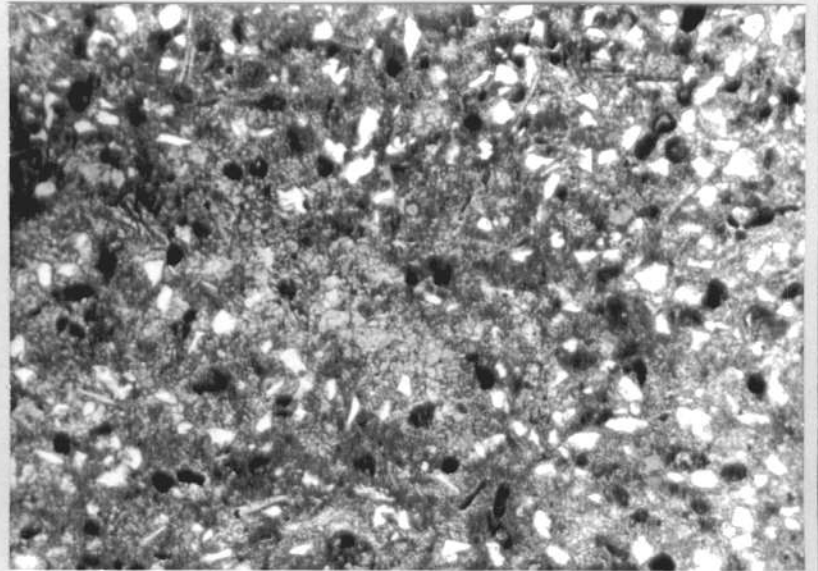
AUMENTOS = x 35



REFERENCIA = JM-0185

ÓPTICA = NP

AUMENTOS = x 35



JM-0186 = REFERENCIA

NP = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0187

ÓPTICA = NP

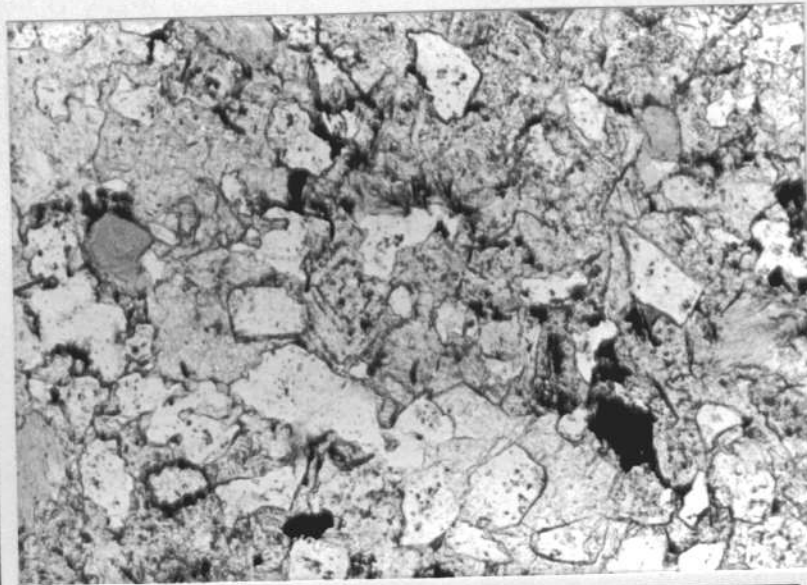
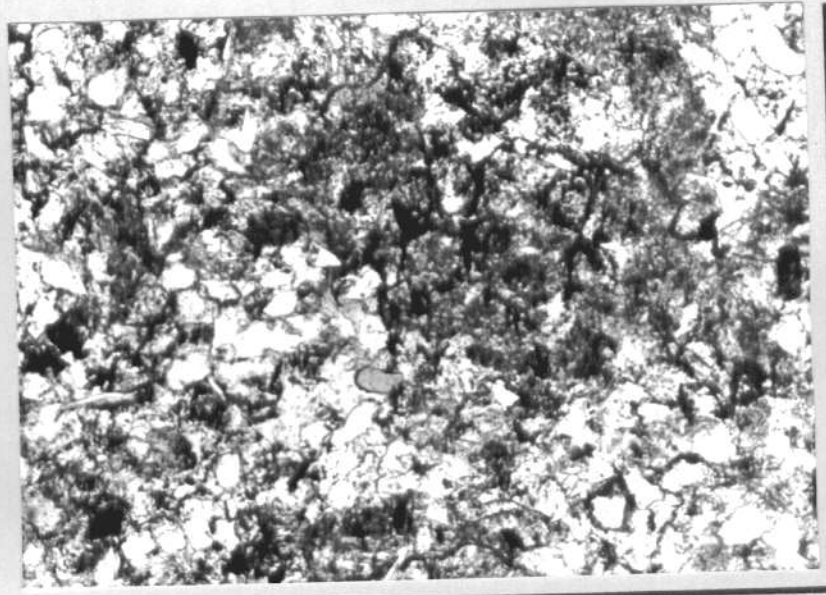
AUMENTOS = x 35



REFERENCIA = JM-0190

ÓPTICA = NP

AUMENTOS = x80



JM-0191 = REFERENCIA

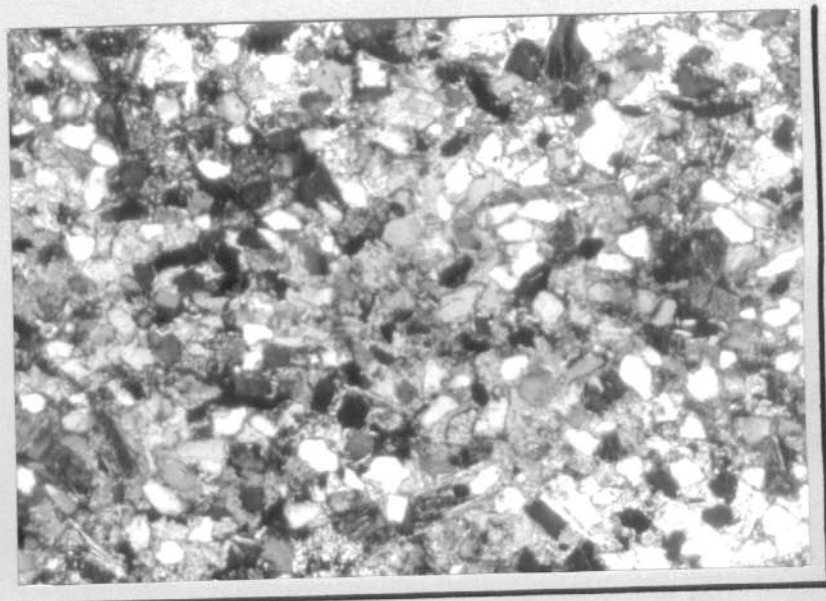
NP = ÓPTICA

x150 = AUMENTOS

REFERENCIA = JM-0195

ÓPTICA = NC

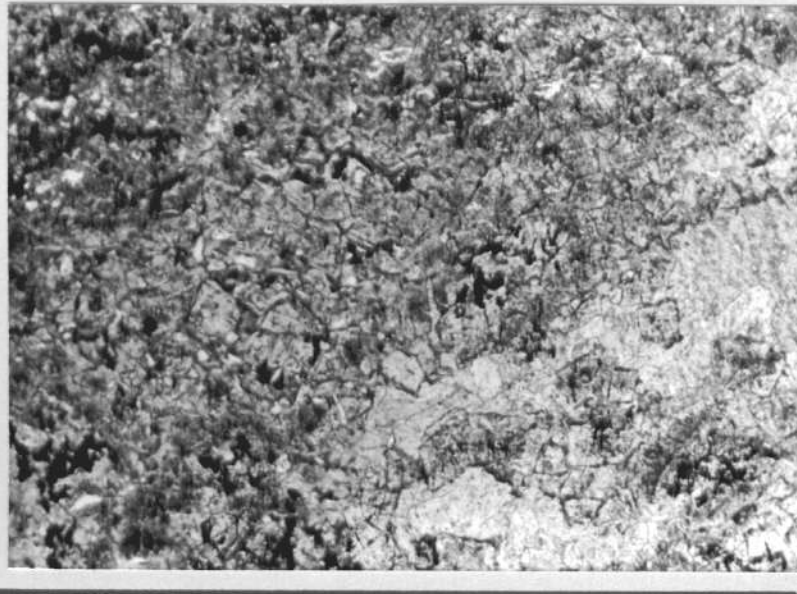
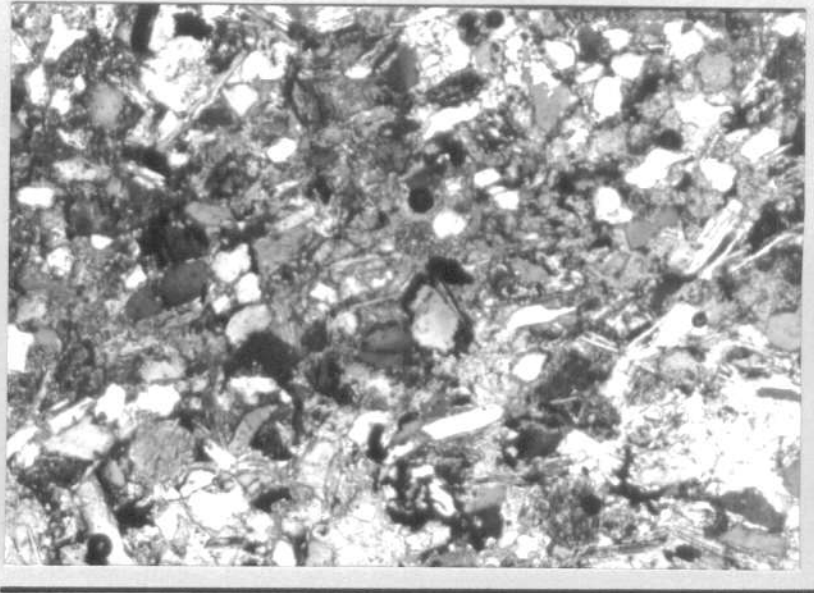
AUMENTOS = x35



REFERENCIA = JM-0197

ÓPTICA = NC

AUMENTOS = x 80



JM-0198 = REFERENCIA

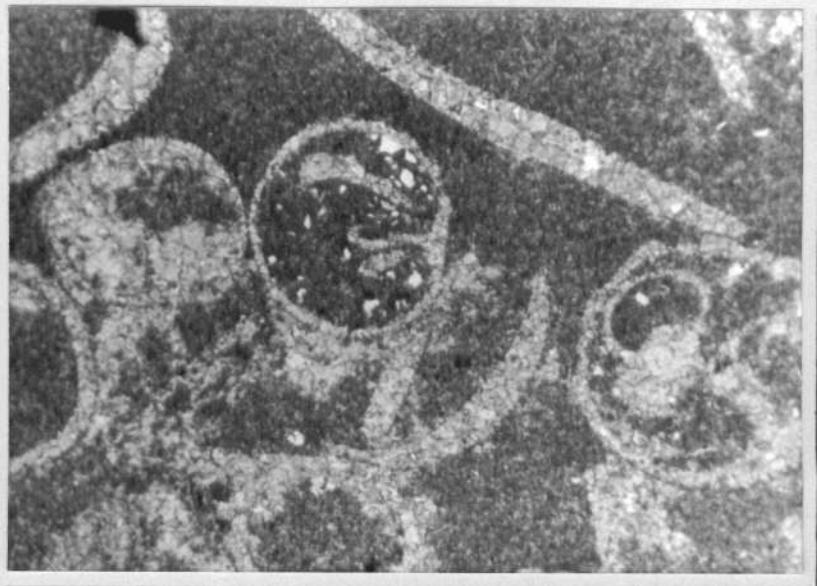
NP = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0205

ÓPTICA = NP

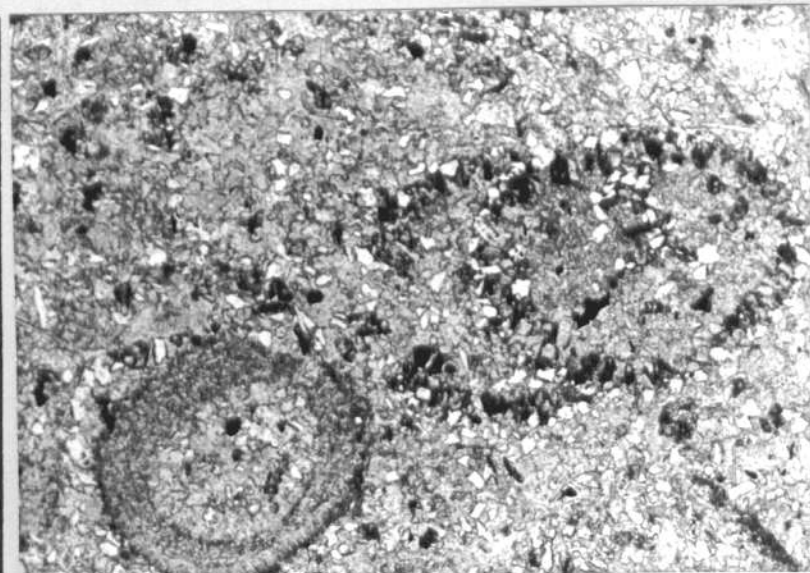
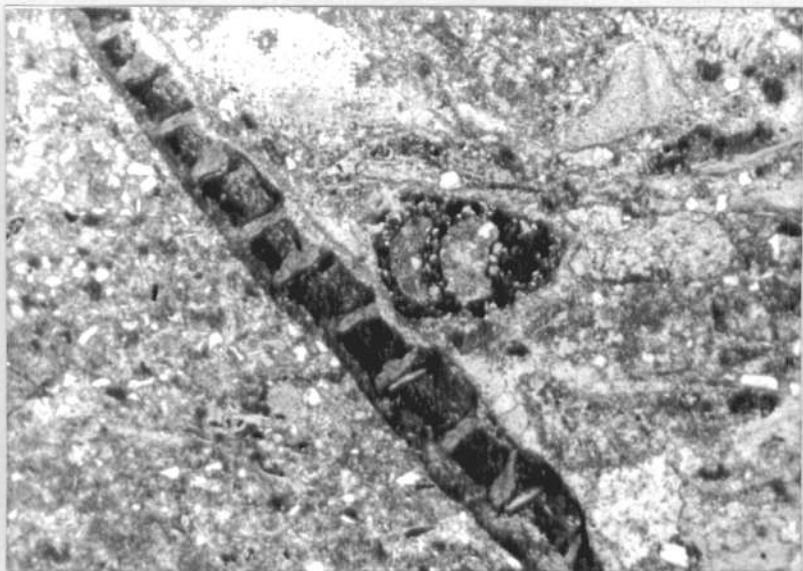
AUMENTOS = x 35



REFERENCIA = JM-0206

ÓPTICA = NP

AUMENTOS = x 35



JM-0209 = REFERENCIA

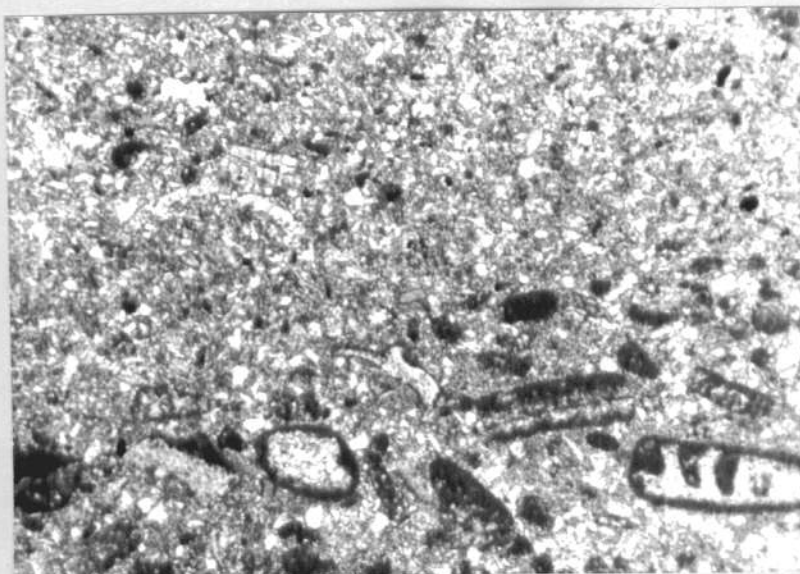
NP = ÓPTICA

x 35 = AUMENTOS

REFERENCIA = JM-0210

ÓPTICA = NP

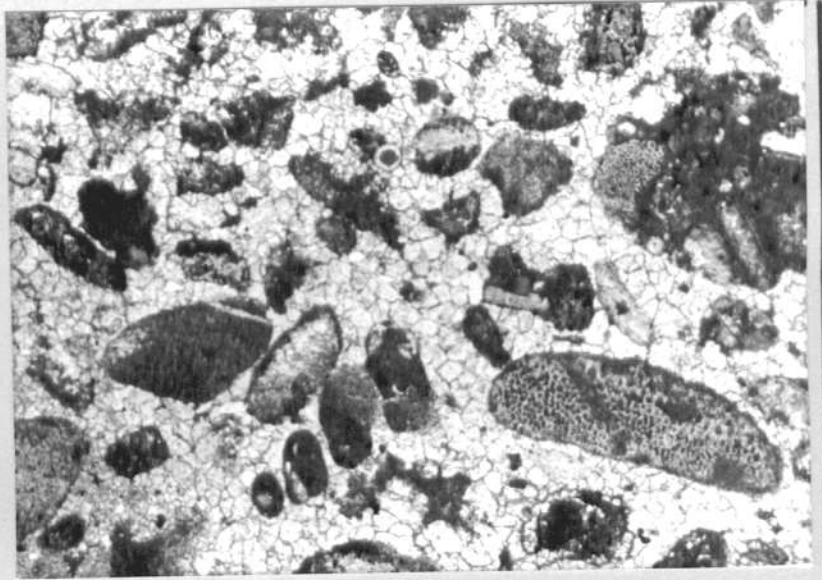
AUMENTOS = x 35



REFERENCIA = JM-0211

ÓPTICA = NP

AUMENTOS = x35



JM-0212 = REFERENCIA

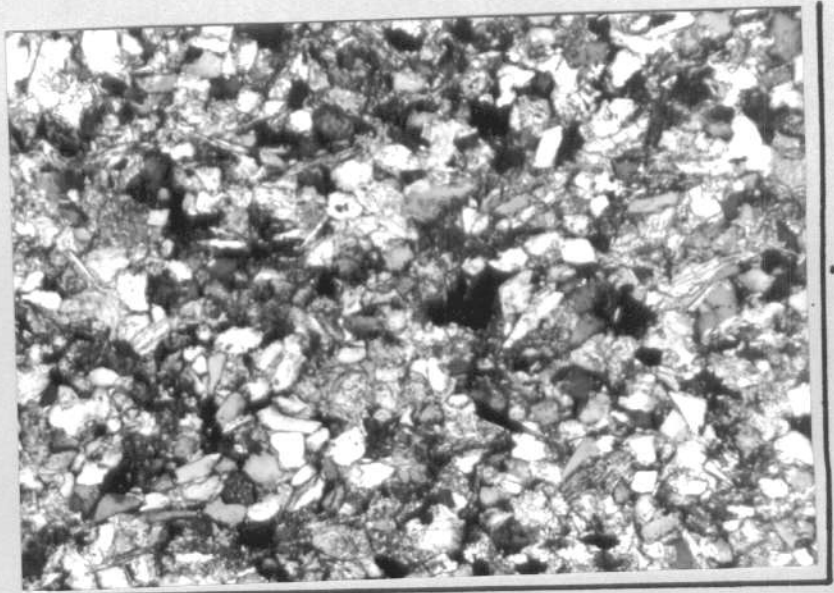
NP = ÓPTICA

x35 = AUMENTOS

REFERENCIA = JM-0216

ÓPTICA = Nc

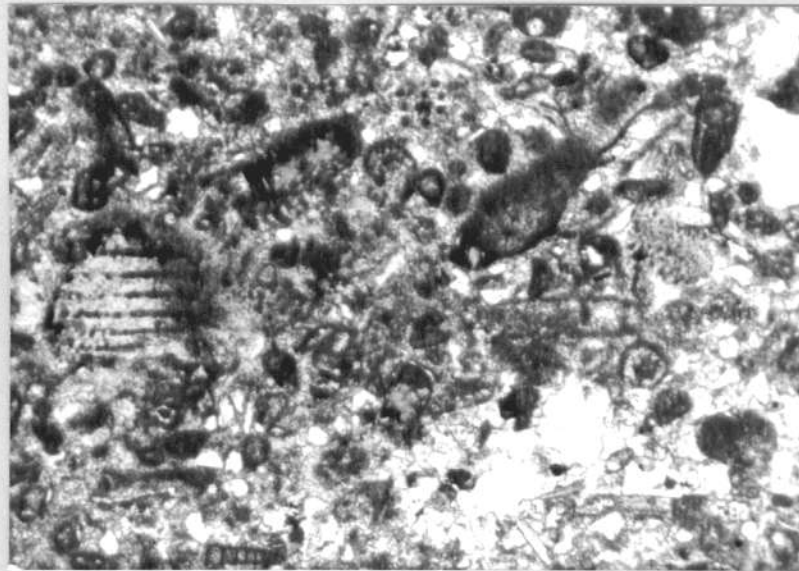
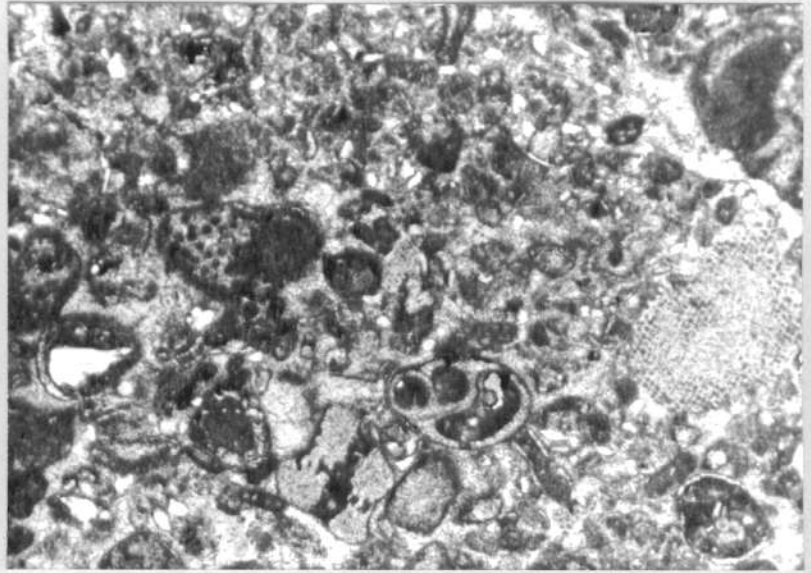
AUMENTOS = x80



REFERENCIA = JM-0220

ÓPTICA = NP

AUMENTOS = x 35



JM-0220 = REFERENCIA

NP = ÓPTICA

x 40 = AUMENTOS

REFERENCIA =

ÓPTICA =

AUMENTOS =

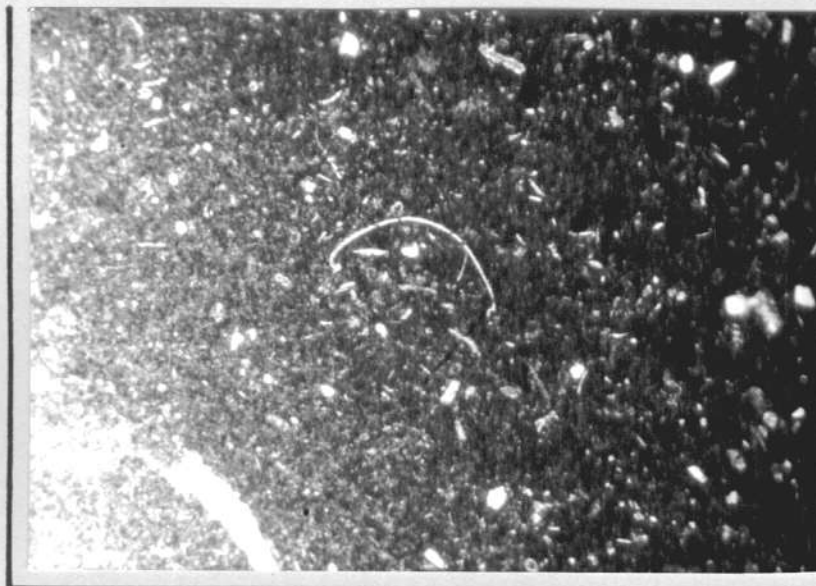
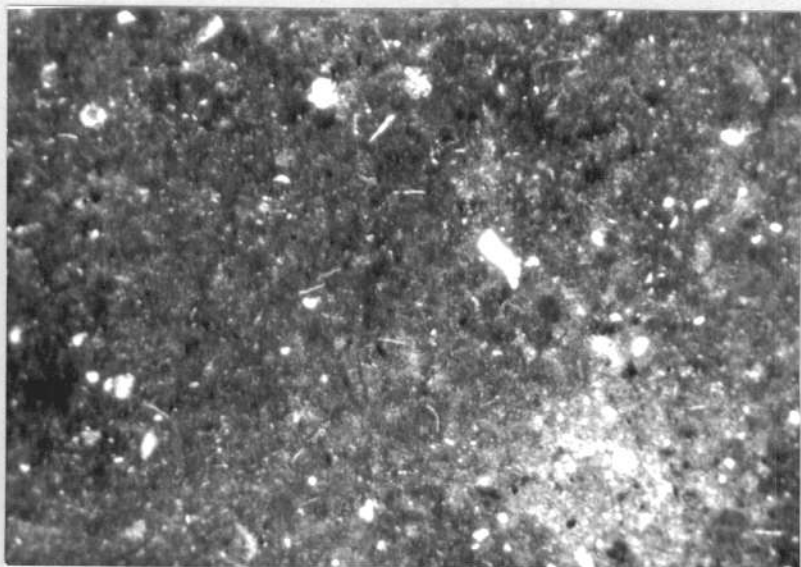
TERCIARIO

(T ^{Ac - A3}
2 - 31)

REFERENCIA = JM-0071

ÓPTICA = NP

AUMENTOS = x 45



JM-0072 = REFERENCIA

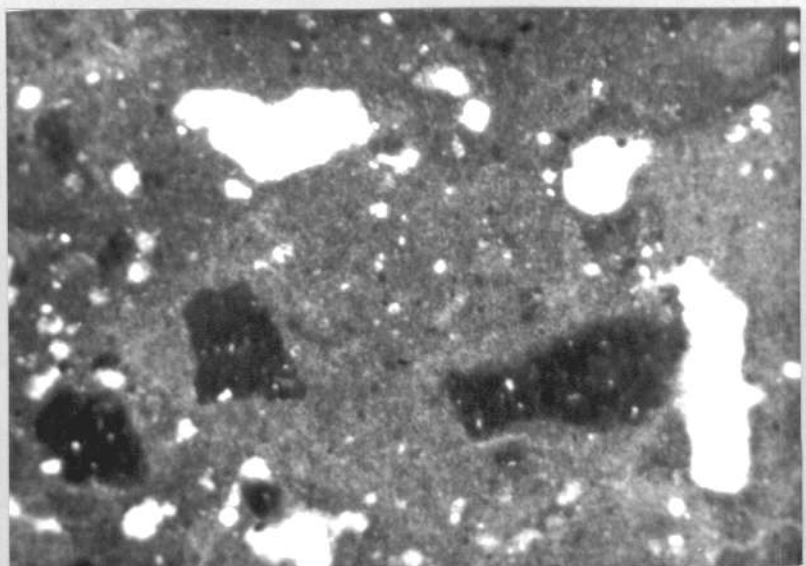
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = JM-0073

ÓPTICA = NP

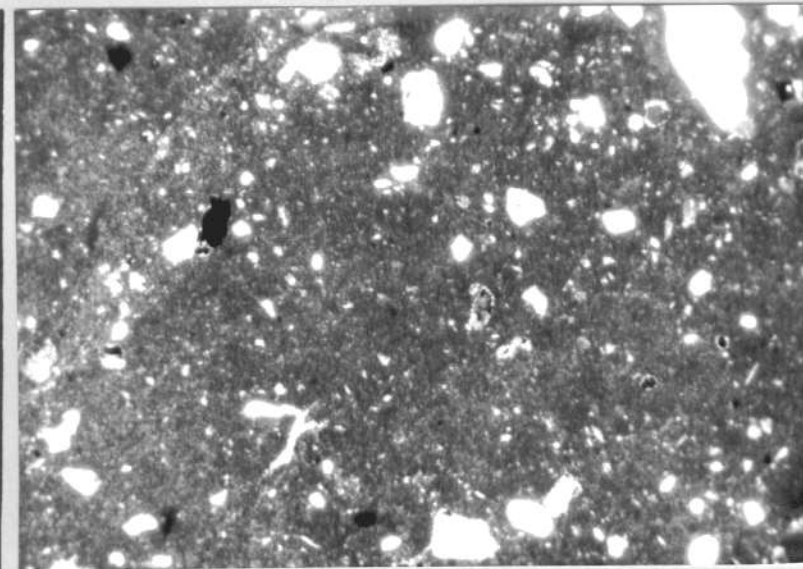
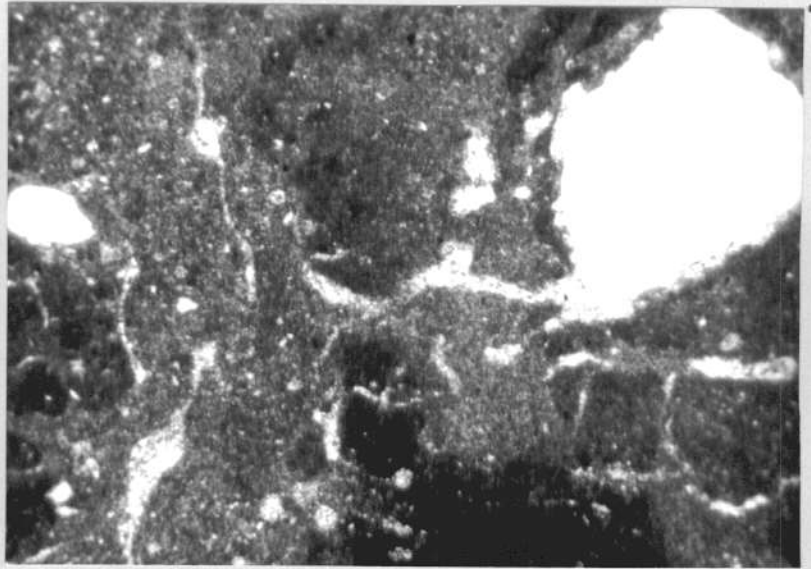
AUMENTOS = x 45



REFERENCIA = JM-0074

ÓPTICA = NC

AUMENTOS = x 45



JM-0075 = REFERENCIA

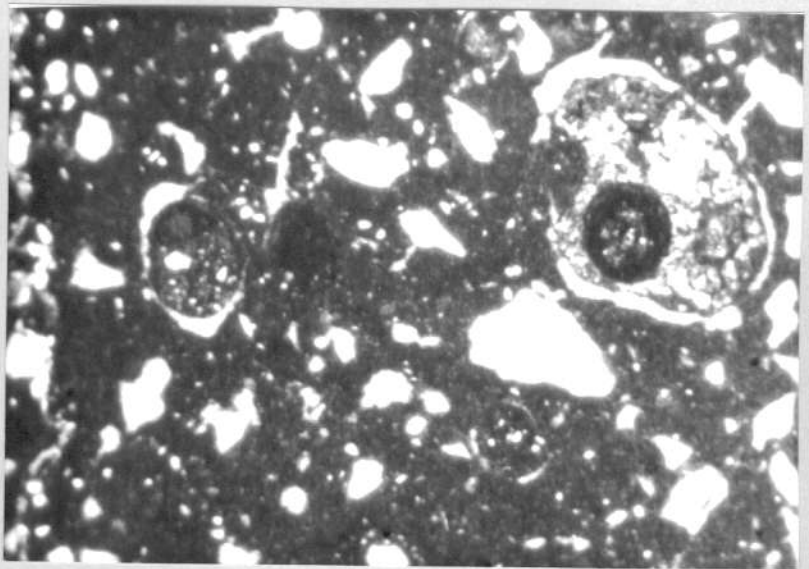
NC = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = JM-0076

ÓPTICA = NP

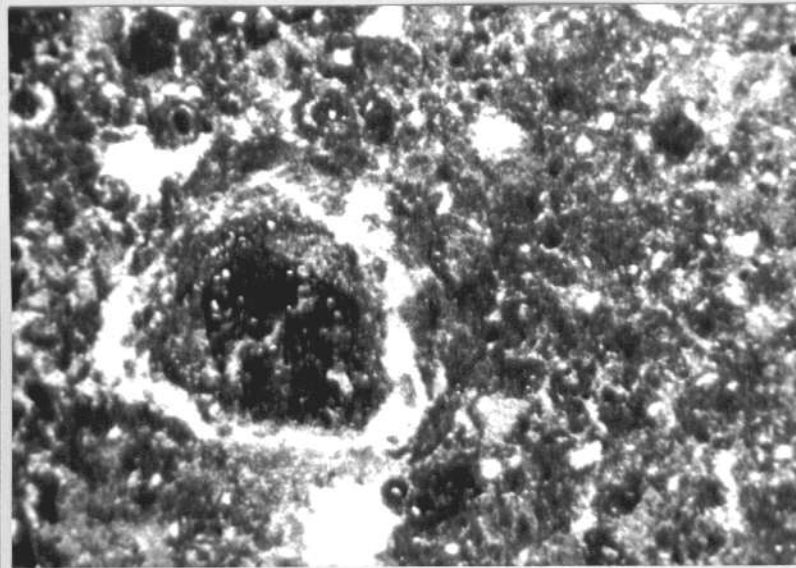
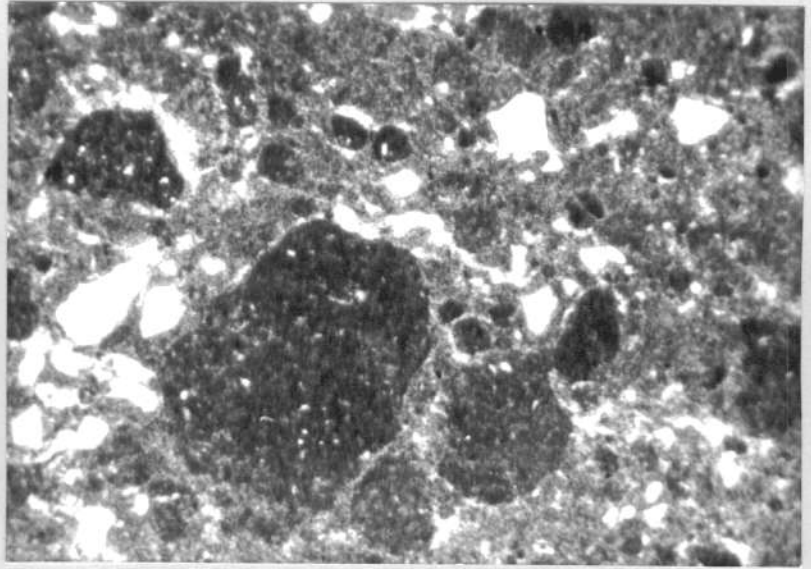
AUMENTOS = x 45



REFERENCIA = JM-0222

ÓPTICA = NP

AUMENTOS = x 45



JM-0223 = REFERENCIA

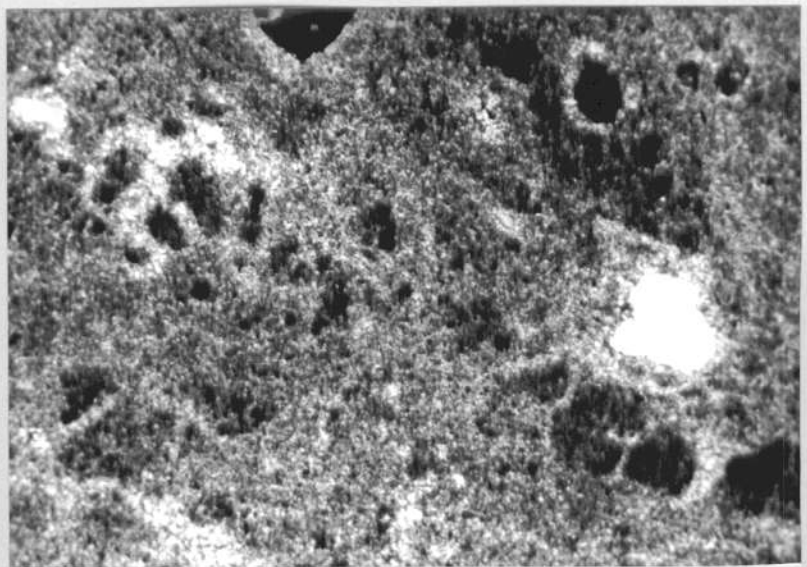
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = JM-0224

ÓPTICA = NC

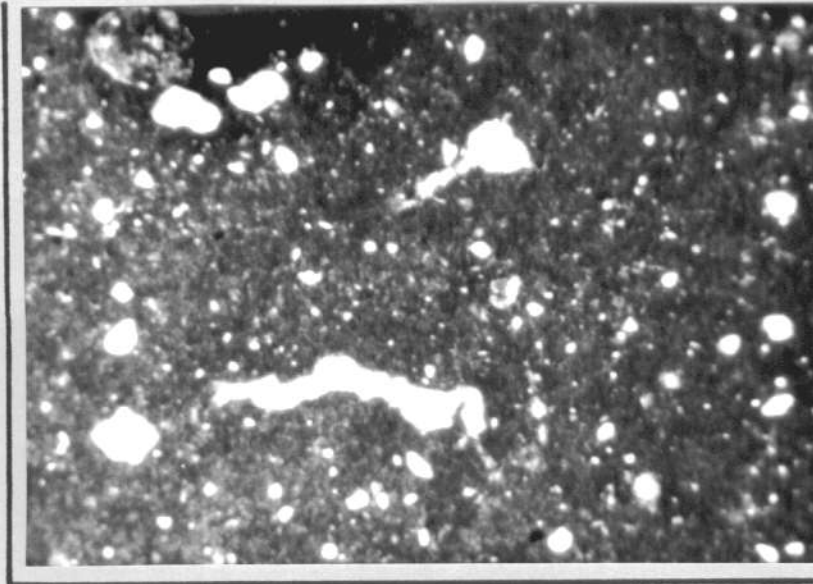
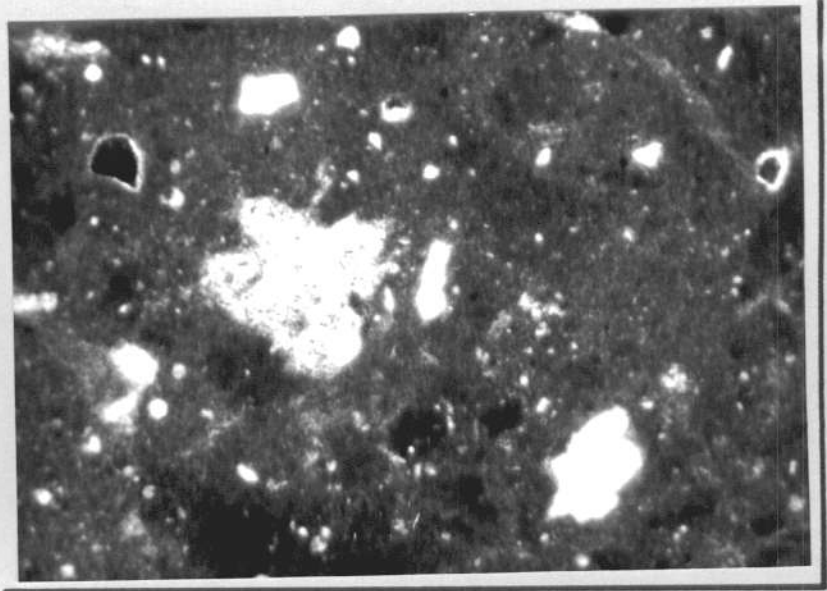
AUMENTOS = x 45



REFERENCIA = JM-0225

ÓPTICA = NC

AUMENTOS = x 45



JM-0227 = REFERENCIA

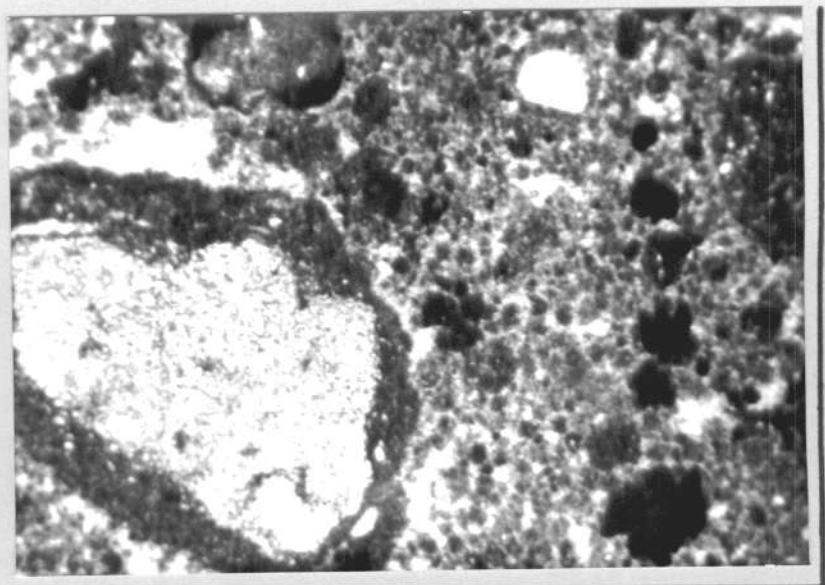
NP = ÓPTICA

x 45 = AUMENTOS

REFERENCIA = D22 G

ÓPTICA = NP

AUMENTOS = x 45



RADIOGRAFIAS



1204-AD-JM-0069
(RADIOGRAFIA)

