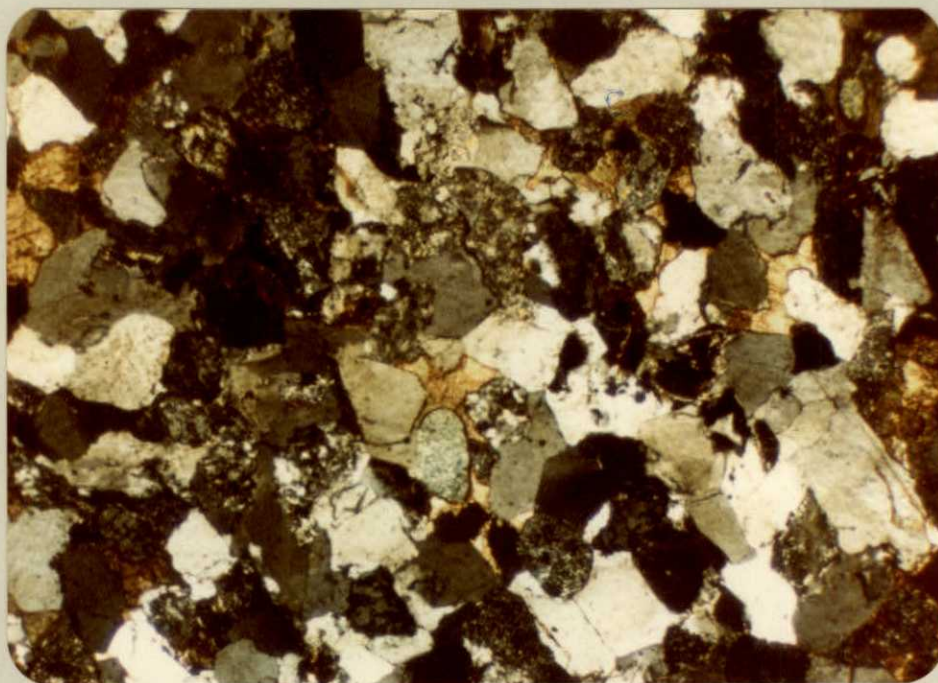


INDICE DE MICROFACIES DE LOS BARRIOS DE LUNA

<u>SISTEMAS</u>	<u>LAMINAS DELGADAS</u>	<u>LAMINAS FOTOGRAFICAS</u>
PRECAMBRICO	1080(2)-1083-3012-2007(2) 3023-2025-2041-2042-2043 2044(2)-2047-2060- 1066- 2069	1 - 10
CAMBRICO	1070(2)-1079-1006- 1011- 1012-106501068-1069-3004 3029	11-17
ORDOVICICO SILURICO	1063-1010-1102-1103-1104 1061-3035-1060-1027-1048 1099-1108-3034	18-25
DEVONICO	1028-1029-1045-1047-1050 1055-1057-1100-1115-1135 0011-1112-1056-1038-1101 1036-1041-1051-3019-3020 3021-3022-0010(2)	26-38
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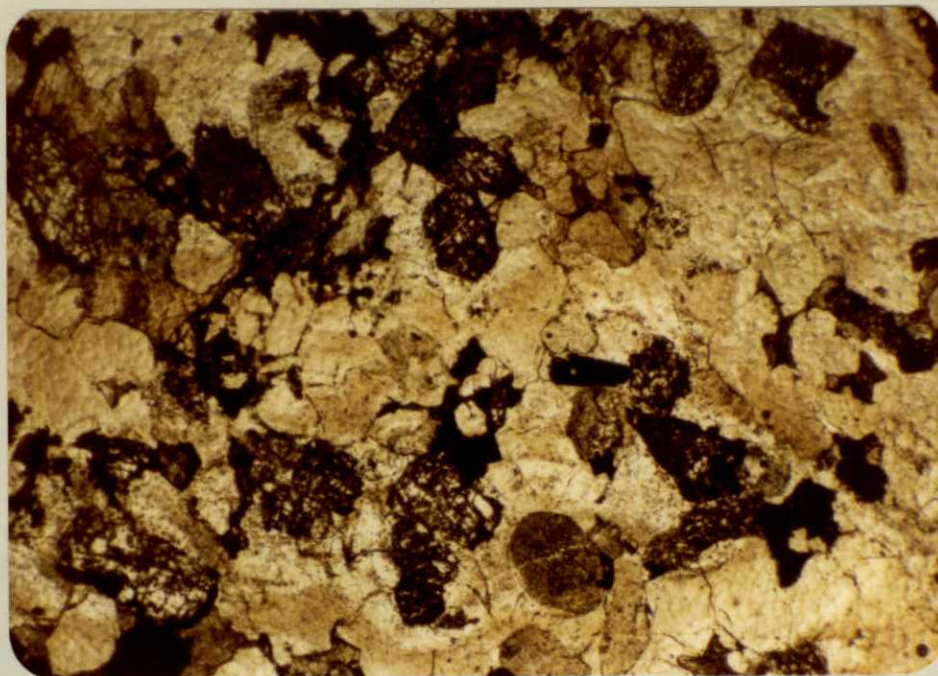
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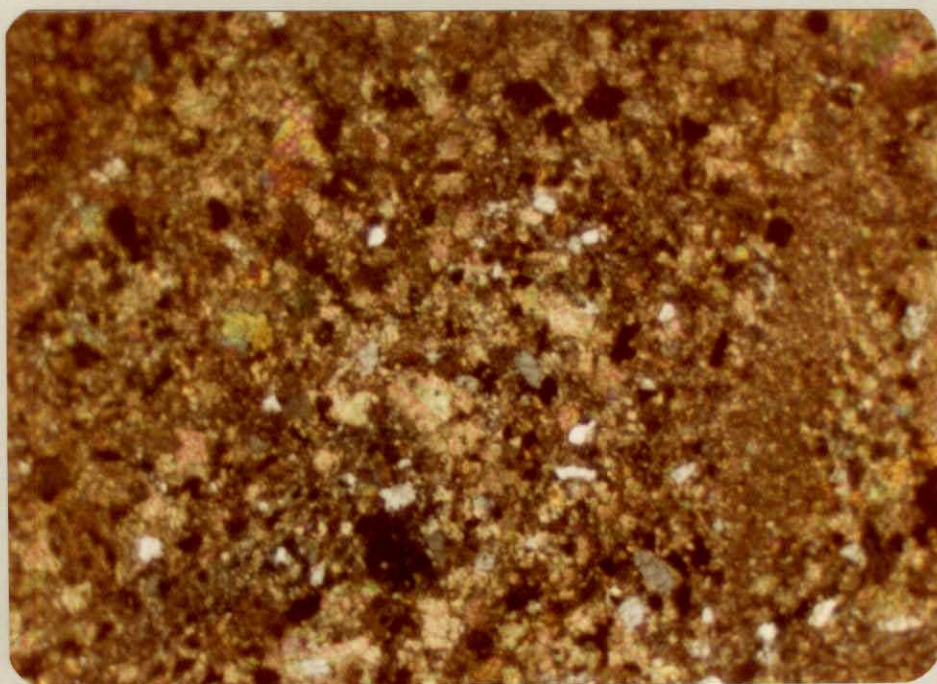
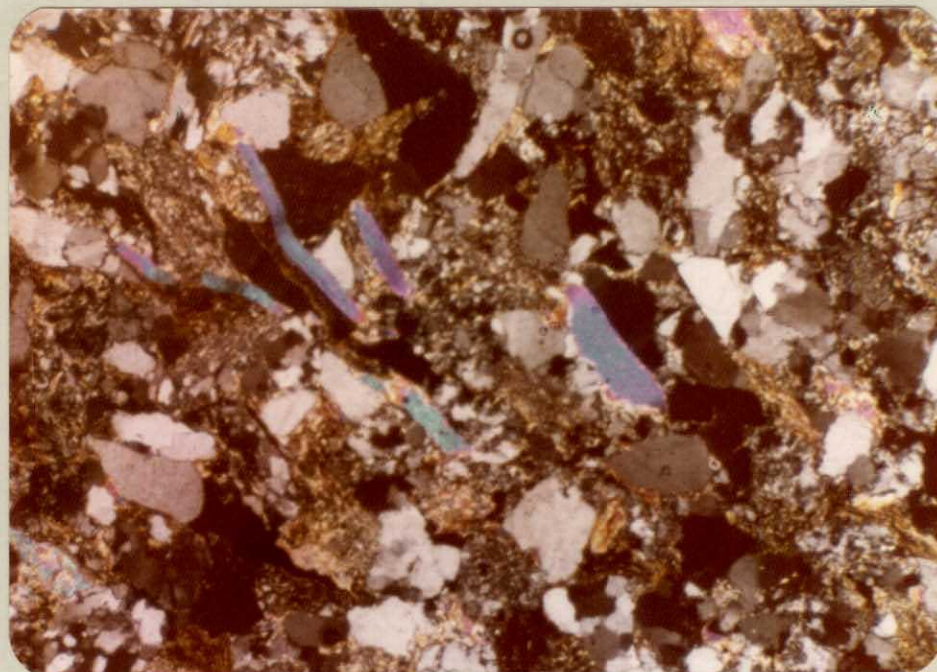
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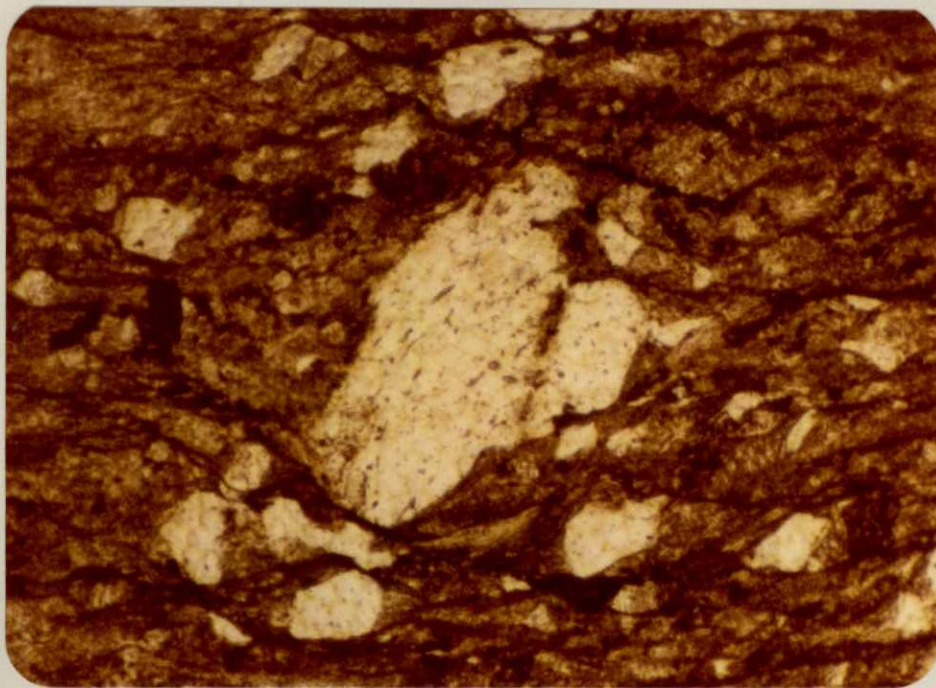


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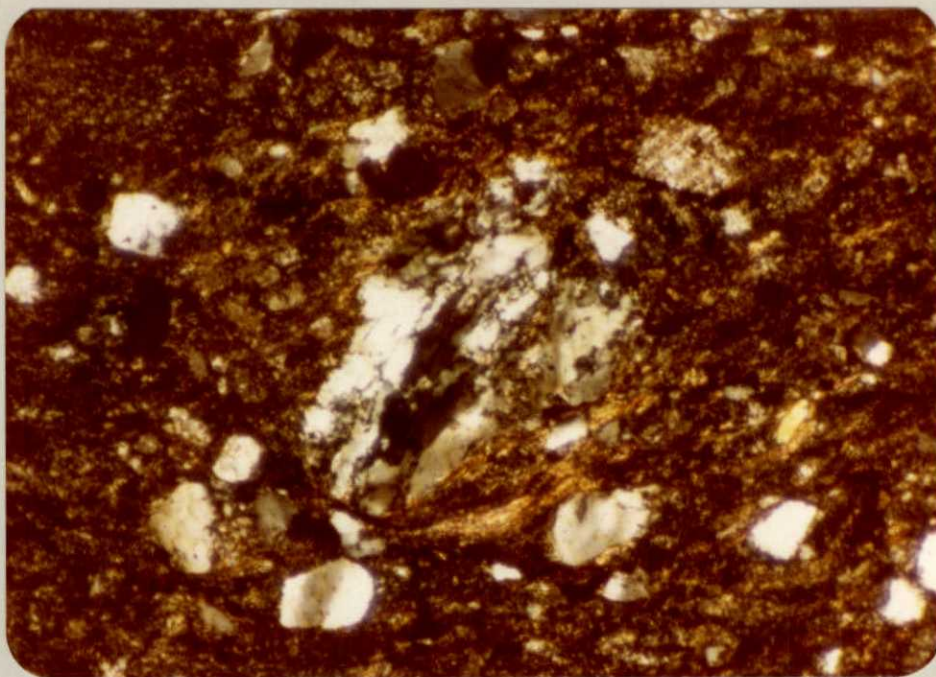
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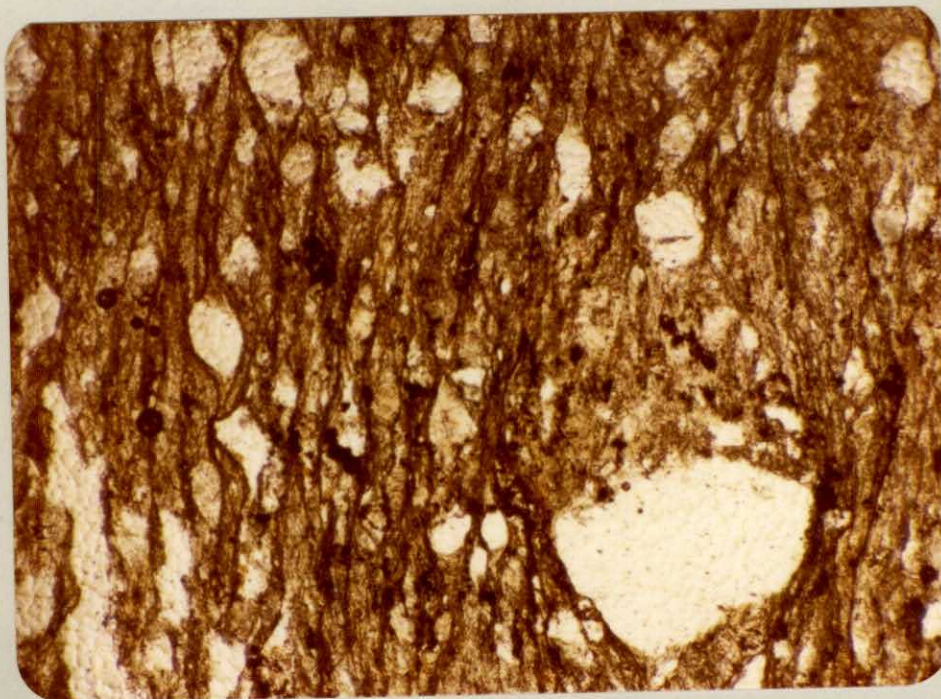
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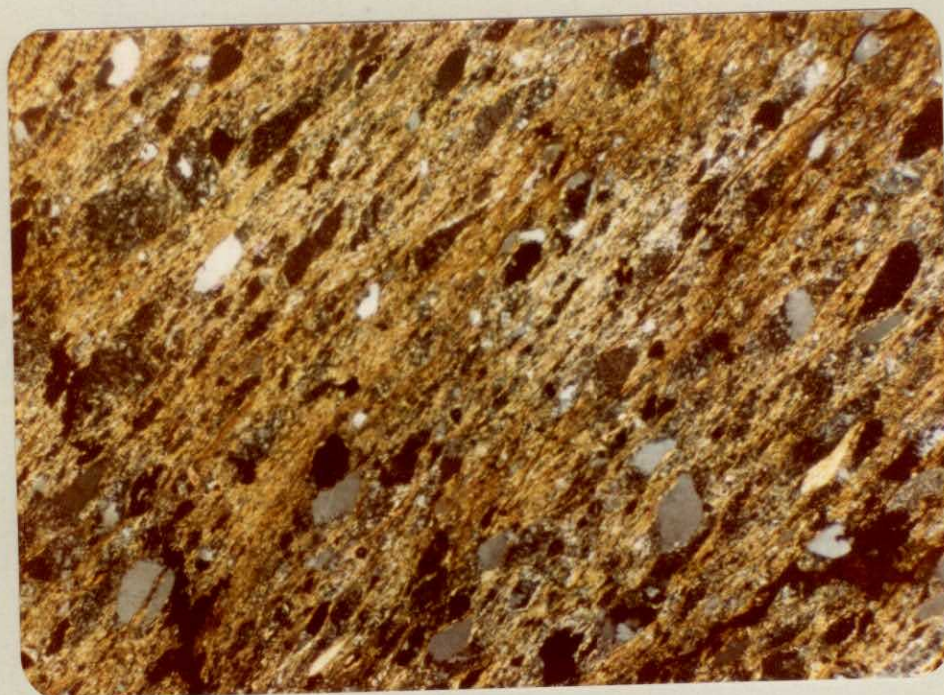
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 AUMENTOS = x42



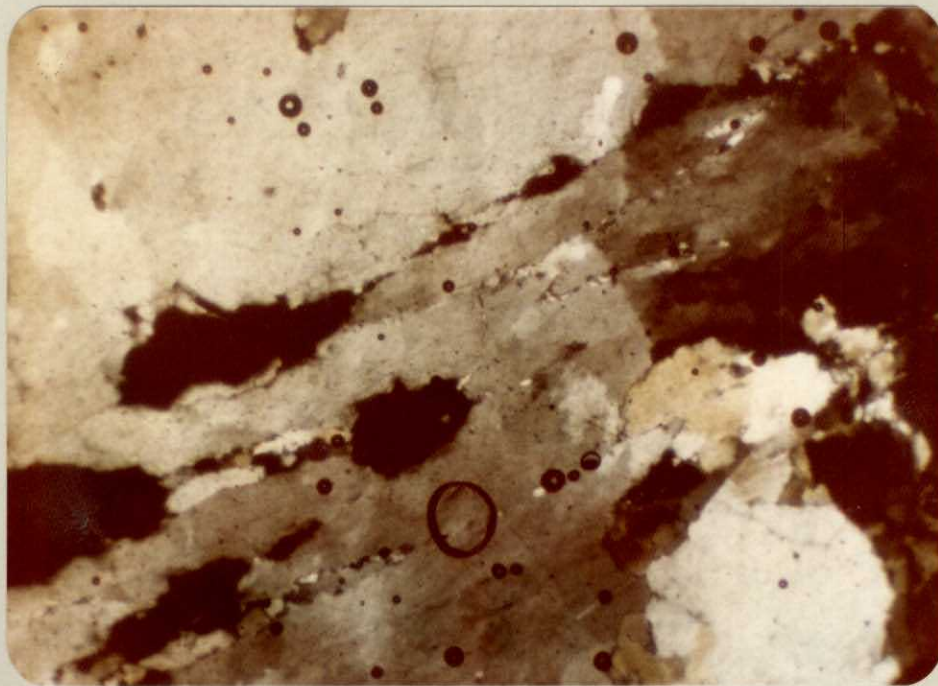
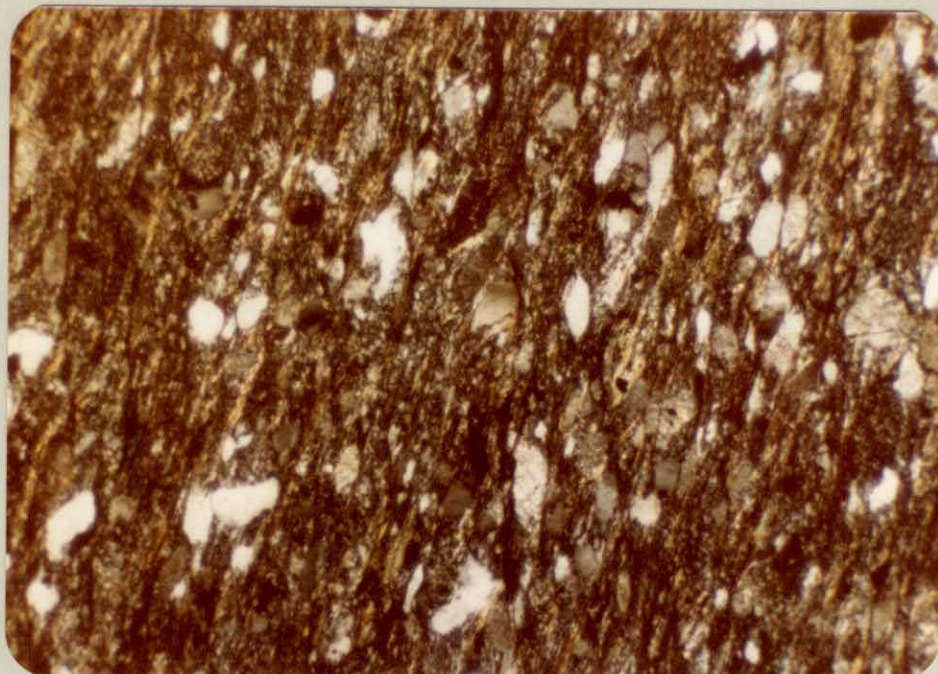
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OPTICA = NP
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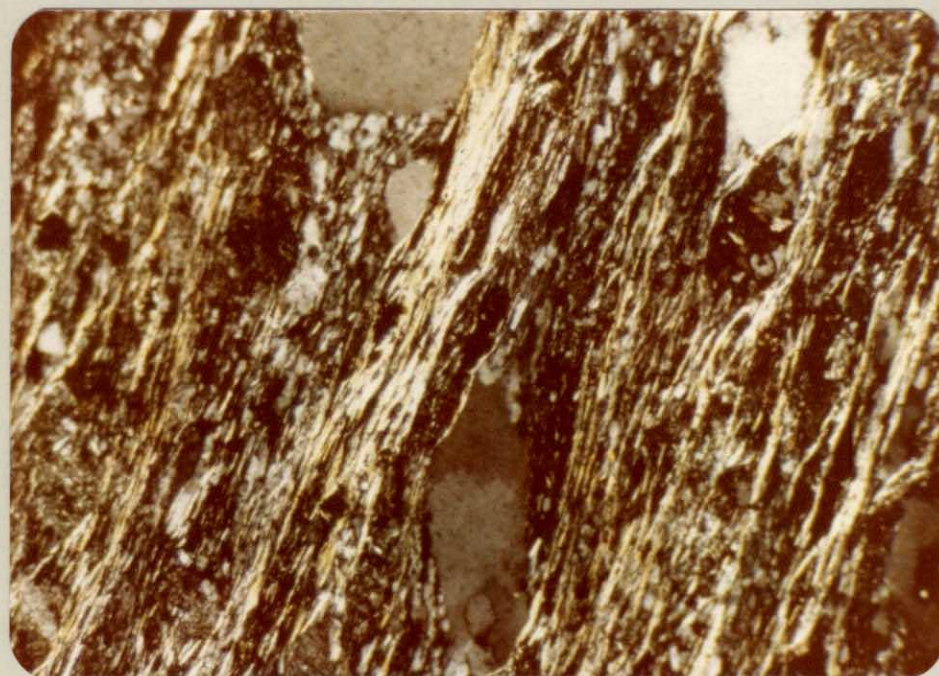


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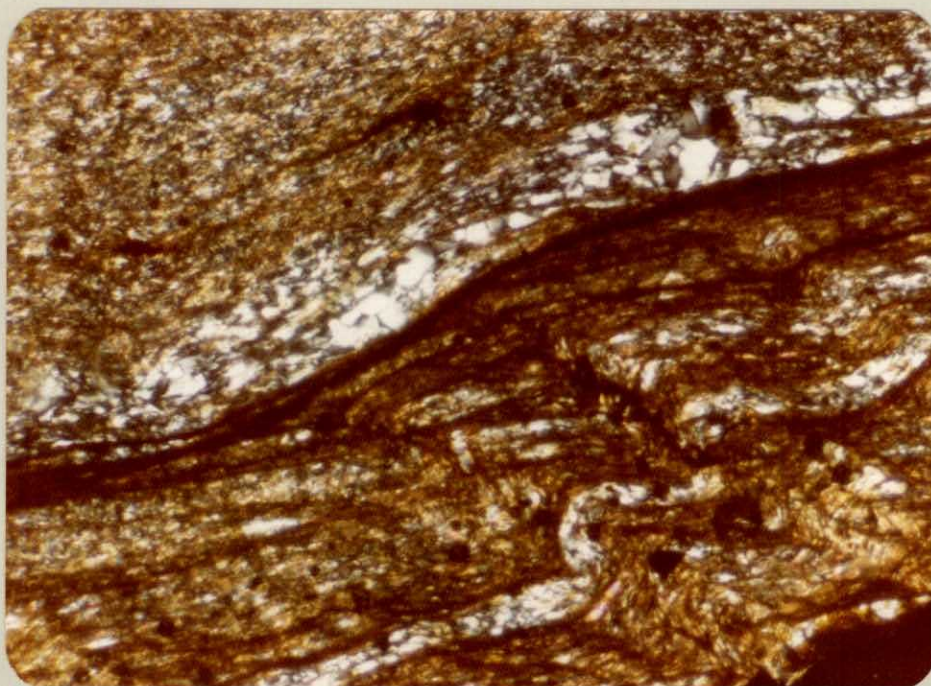
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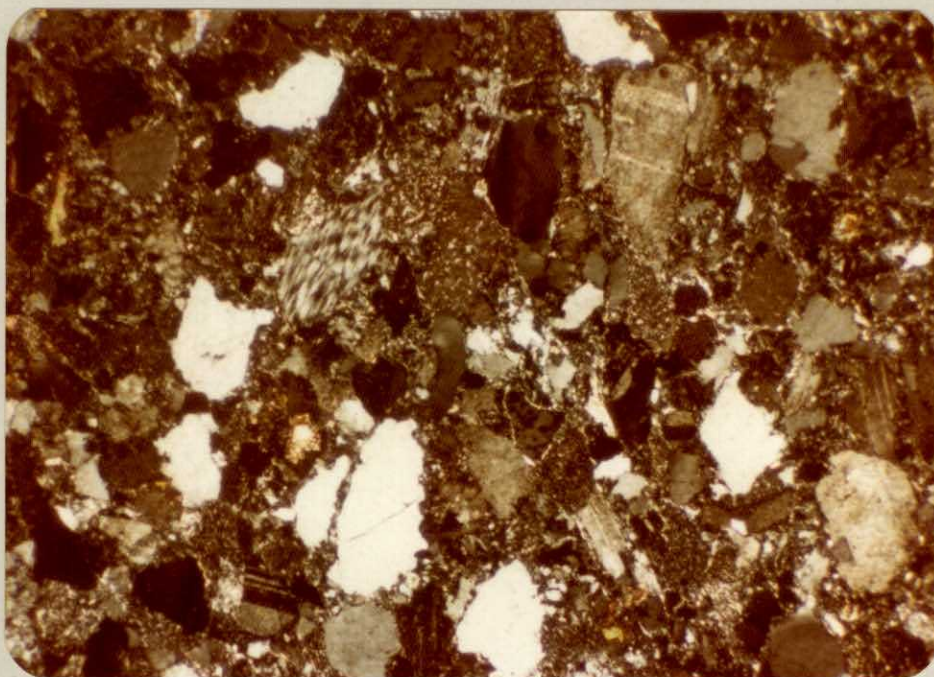
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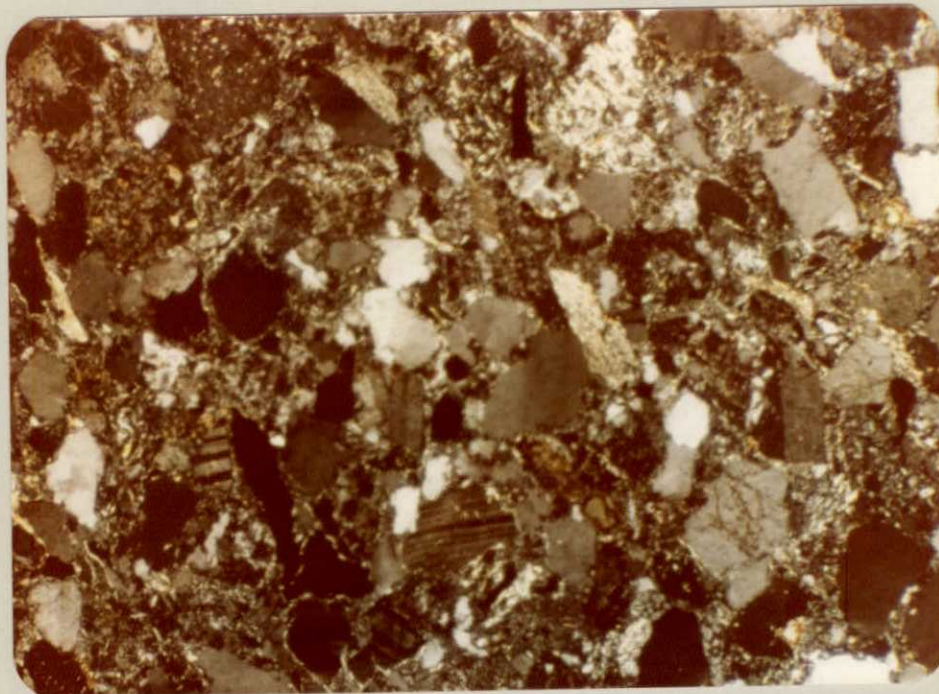
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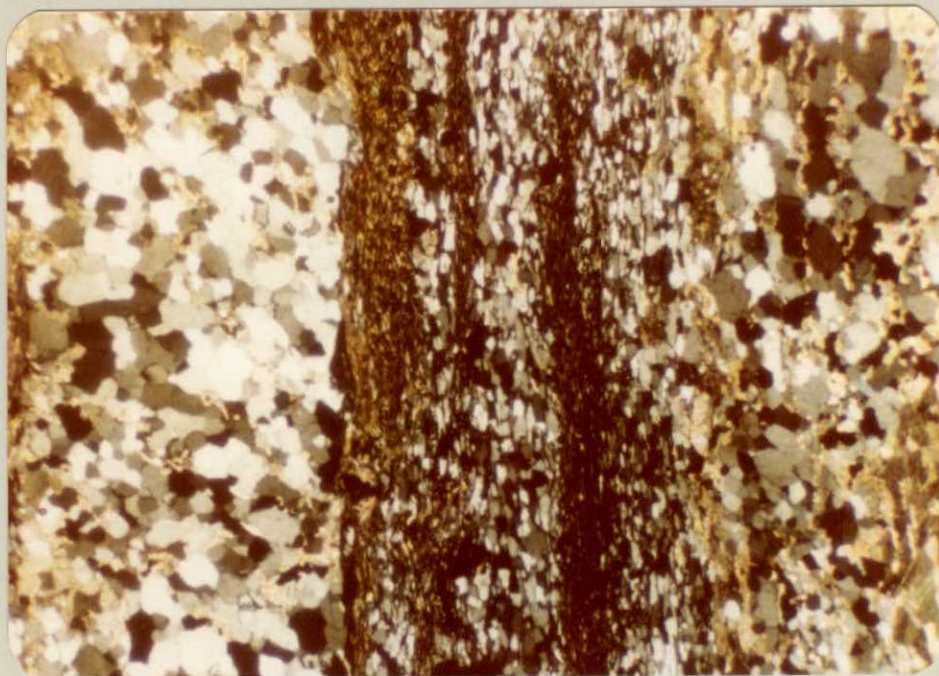
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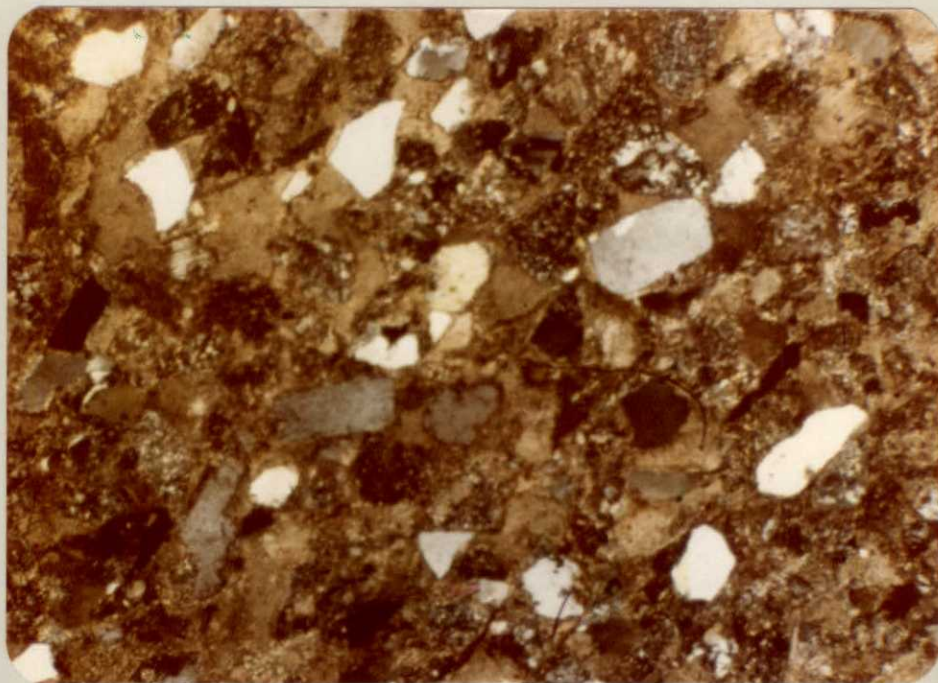
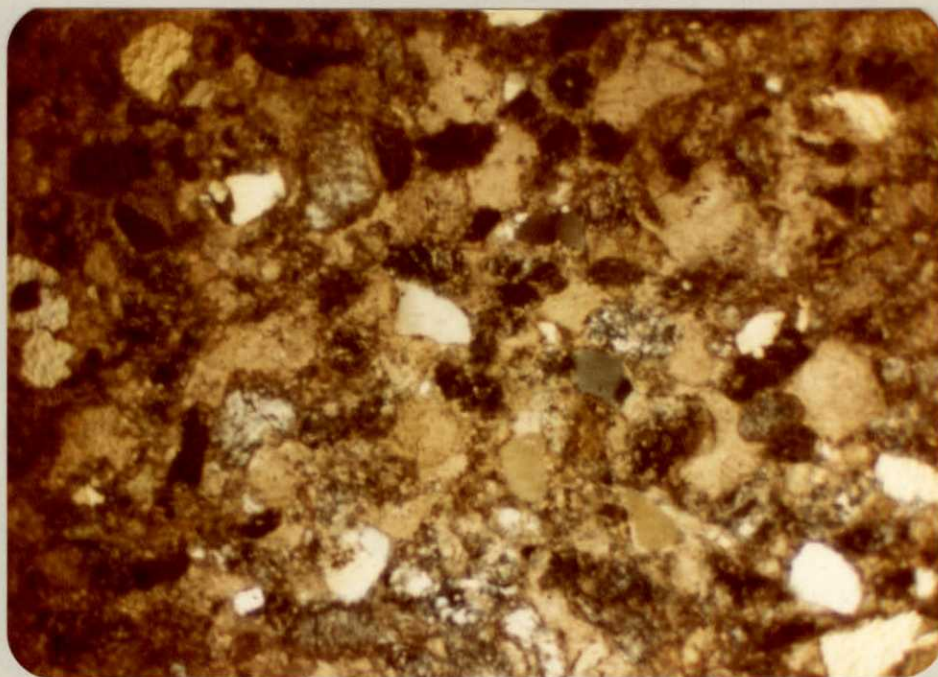
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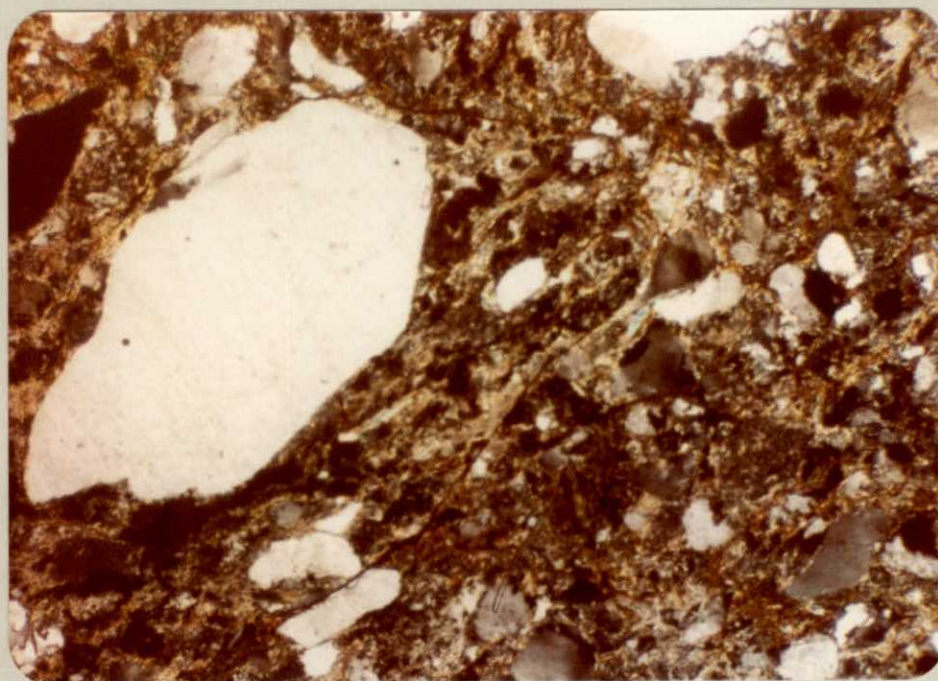


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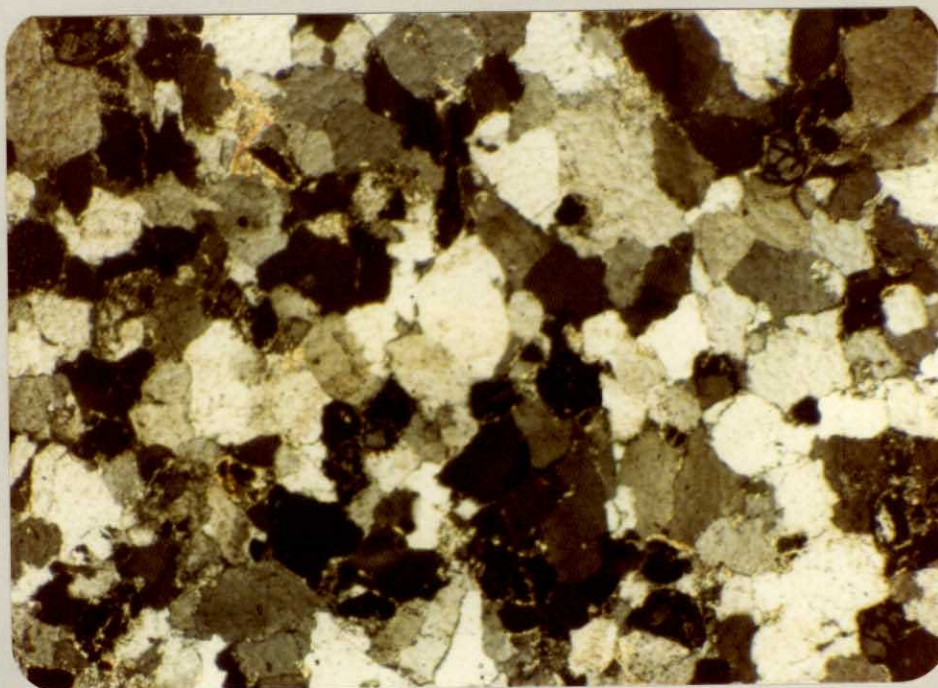
REFERENCIA = 3047-AD-GC
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REFERENCIA = 3060-AD-GCOPTICA = NCAUMENTOS = x42REFERENCIA = 3066-AD-GCOPTICA = NCAUMENTOS = x42

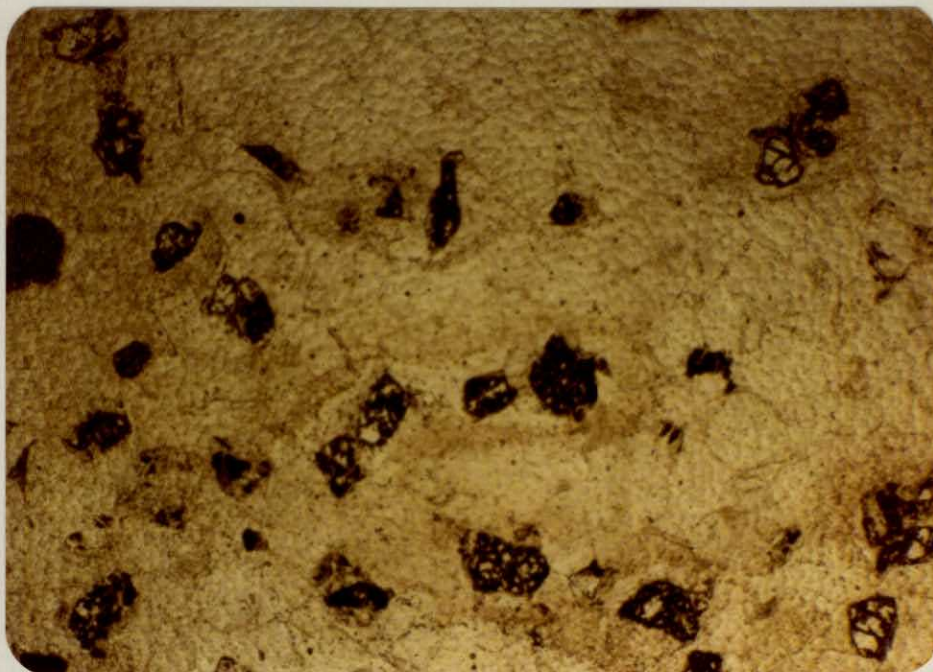


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 AUMENTOS = x42

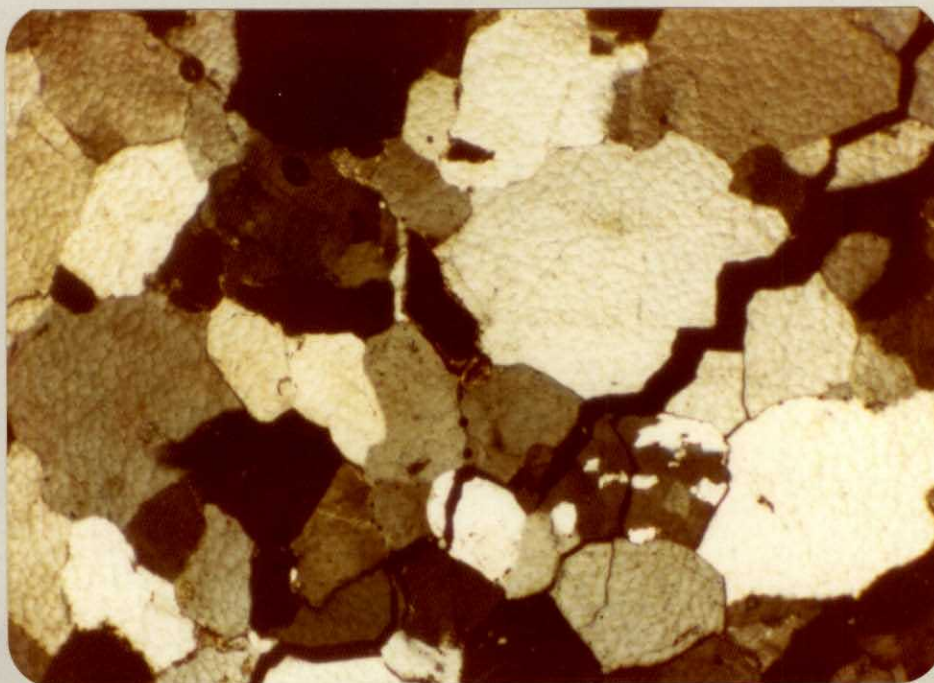
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OPTICA = NC
AUMENTOS = x42



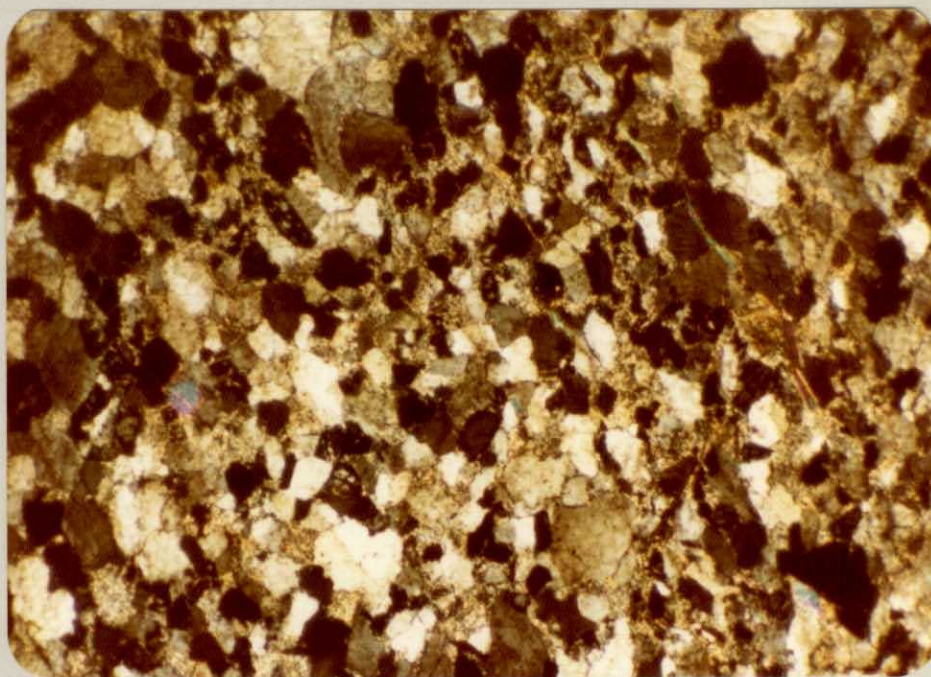
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OPTICA = NC

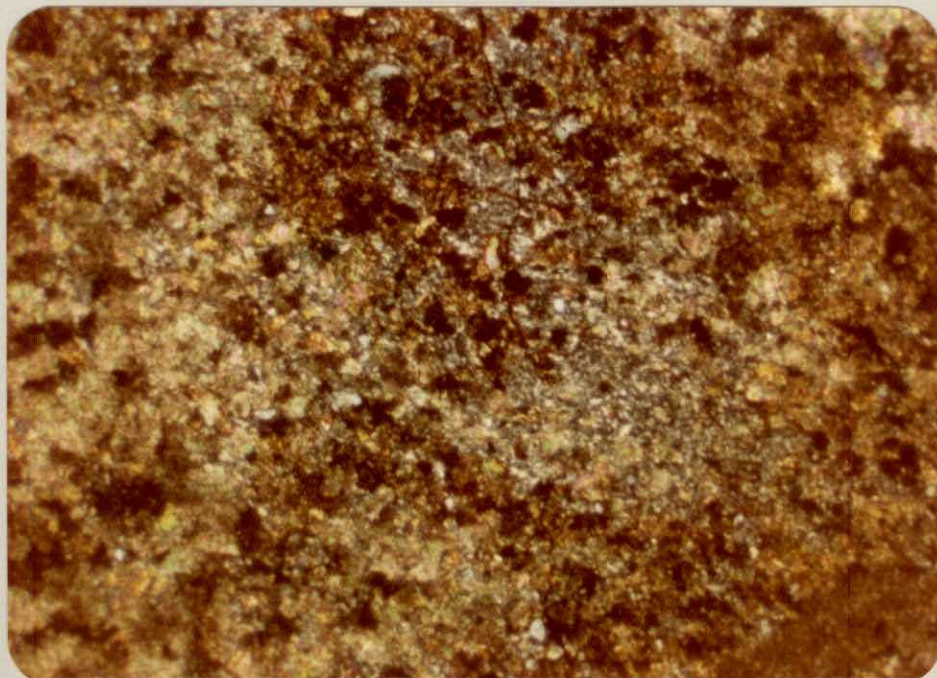
AUMENTOS = x42



REFERENCIA = 1075-AD-MT

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AUMENTOS = x42

REFERENCIA = 1079 - AD - MTOPTICA = NCAUMENTOS = x42

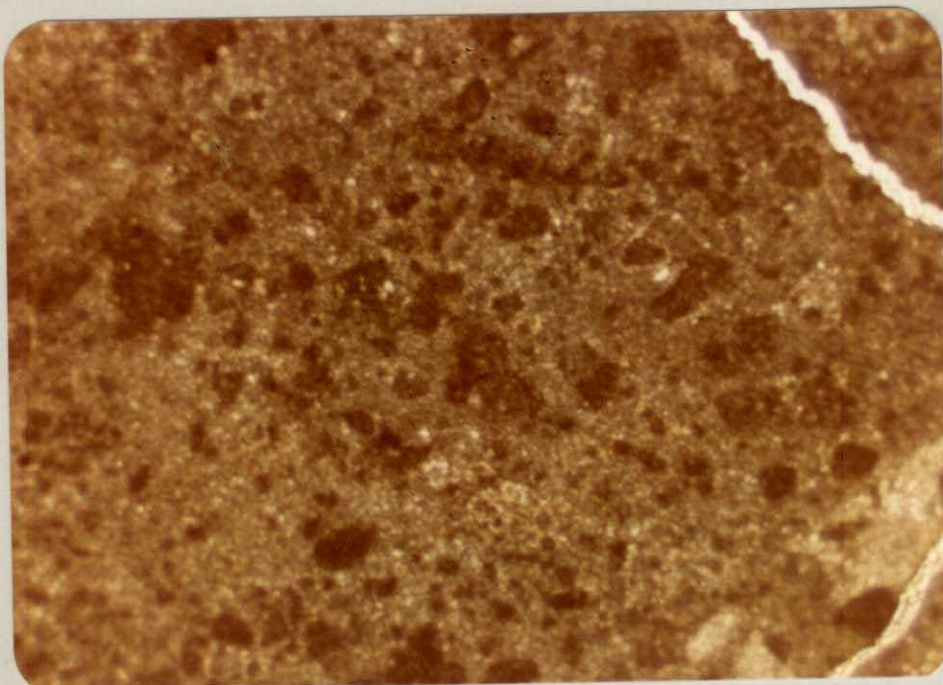
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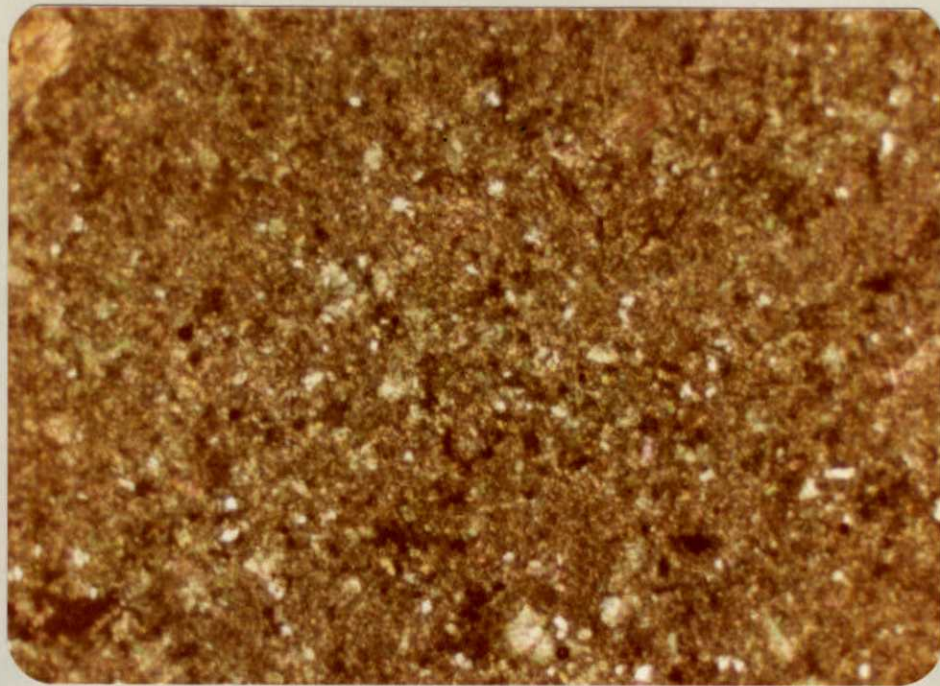
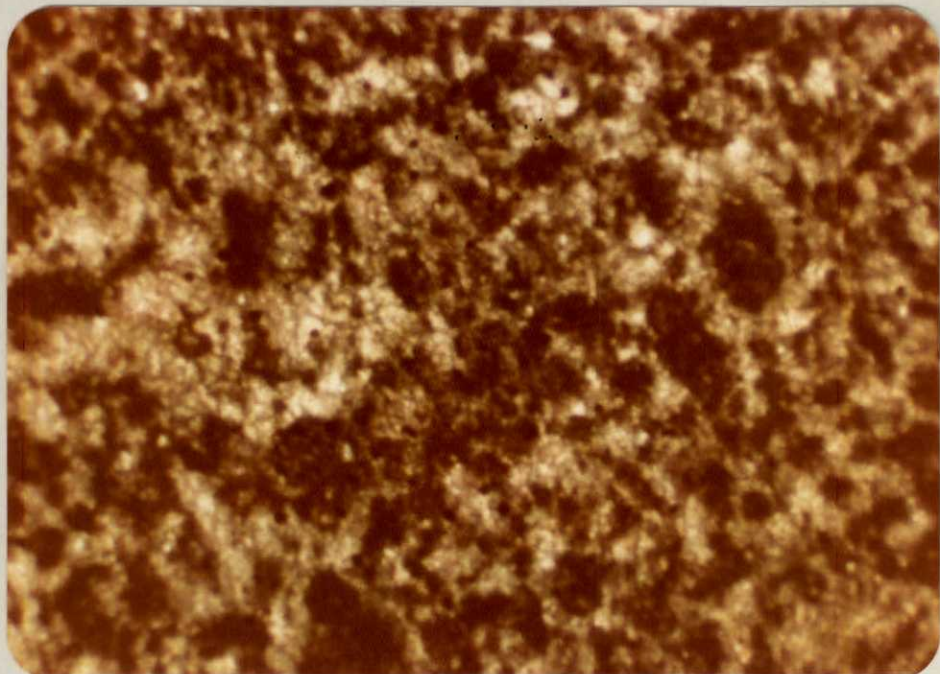
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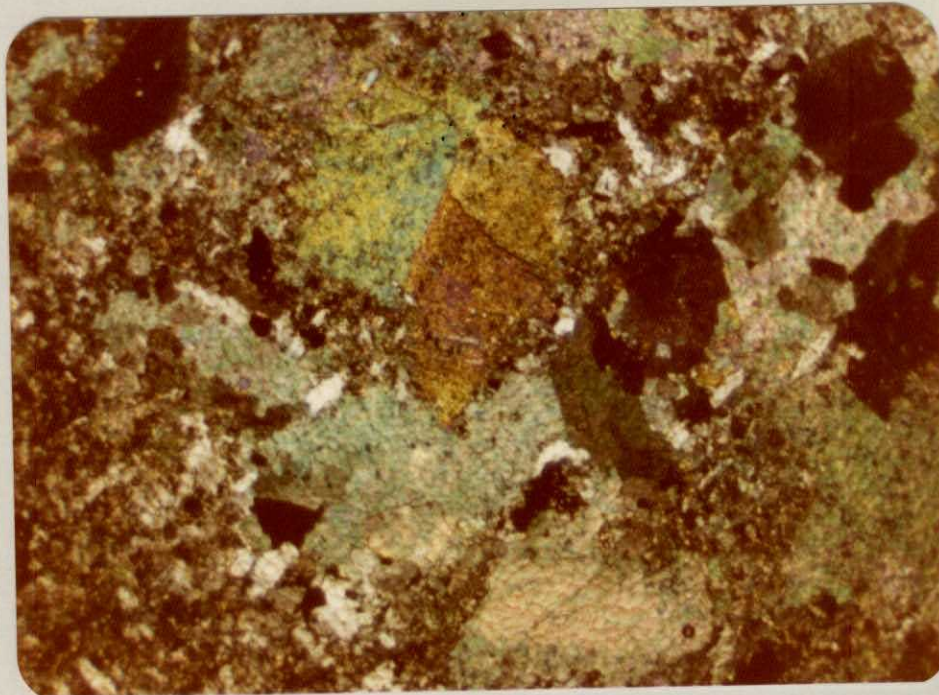


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REFERENCIA = 1011-AD-MT
 OPTICA = NC
 AUMENTOS = x42

REFERENCIA = 1012-AD-MTOPTICA = NCAUMENTOS = x 42REFERENCIA = 1065-AD-MTOPTICA = NCAUMENTOS = x 42



REFERENCIA = 1068-AD-MT
OPTICA = NC
AUMENTOS = x42



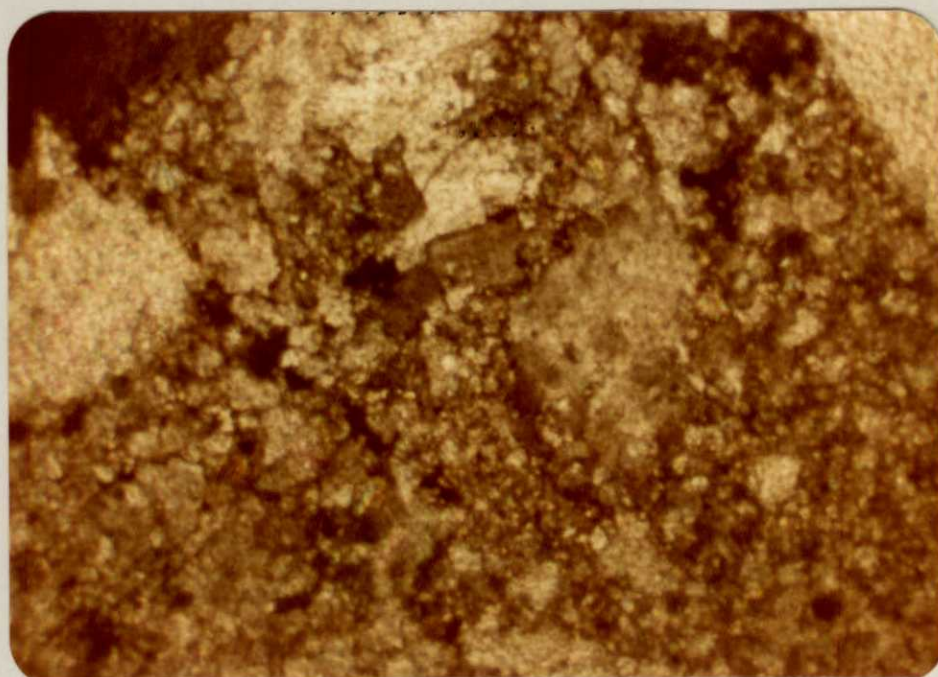
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REFERENCIA = 3004-AD-GG

OPTICA = NC

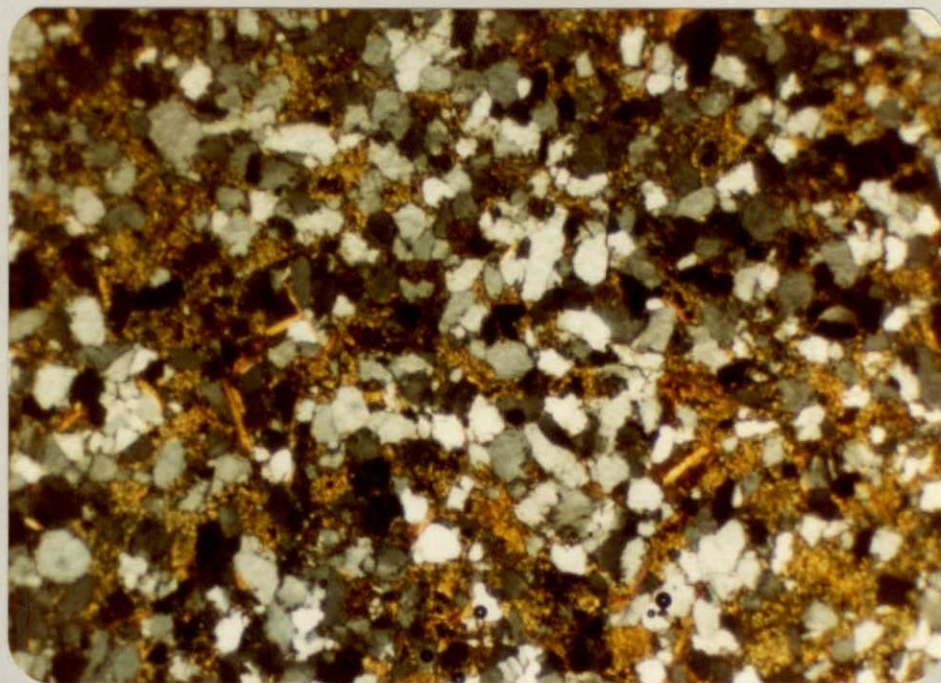
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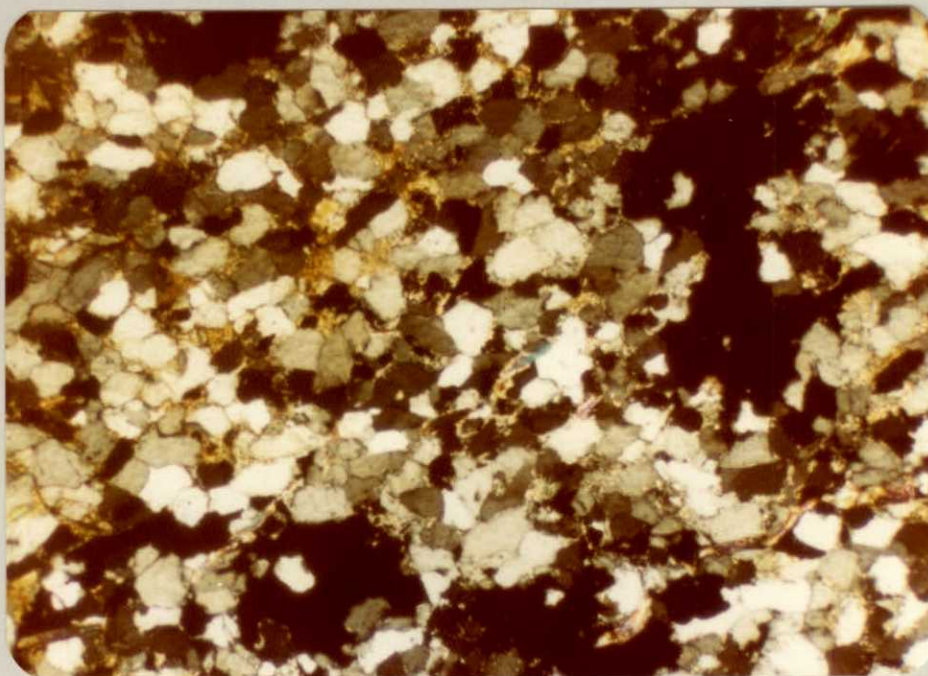


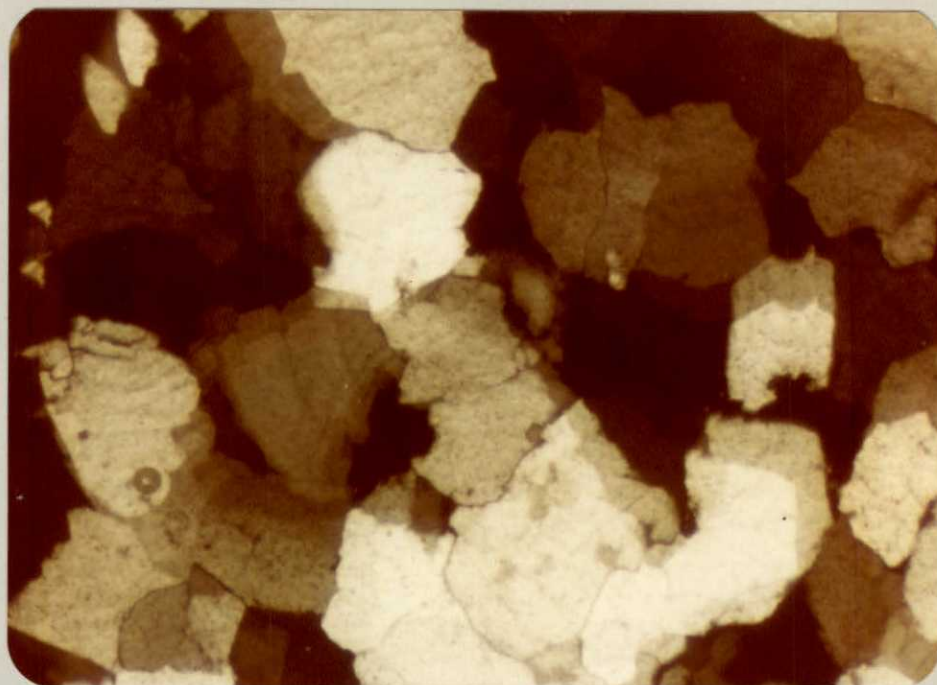
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REFERENCIA = 1063-AD-MTOPTICA = NCAUMENTOS = x 42REFERENCIA = 1010-AD-MTOPTICA = NCAUMENTOS = x 42

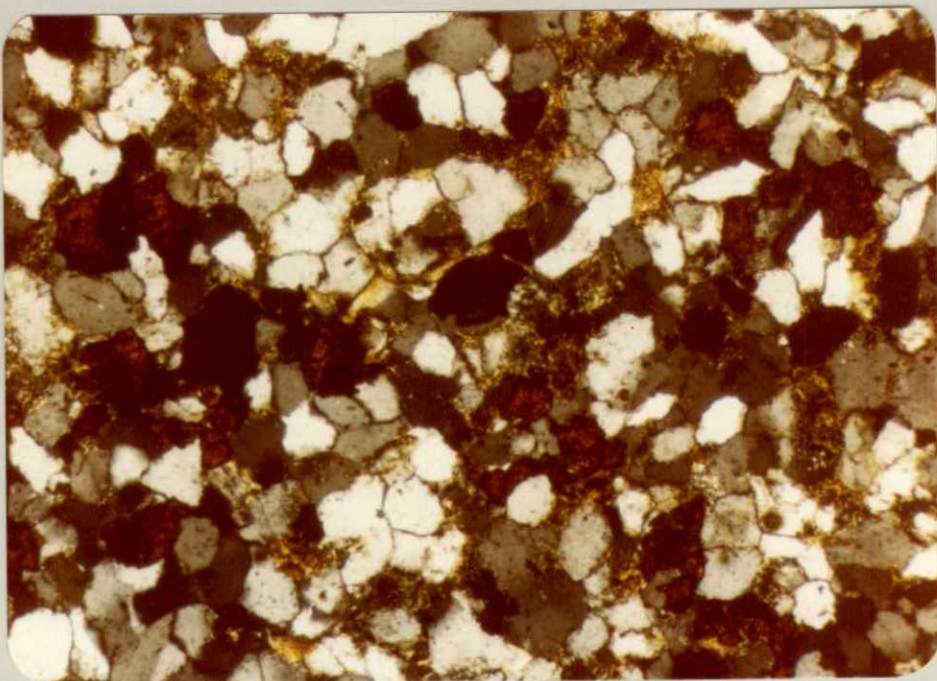
REFERENCIA = 1102-AD-MTOPTICA = NCAUMENTOS = x90REFERENCIA = 1103-AD-MTOPTICA = NCAUMENTOS = x42



REFERENCIA = 1104-AD-MT

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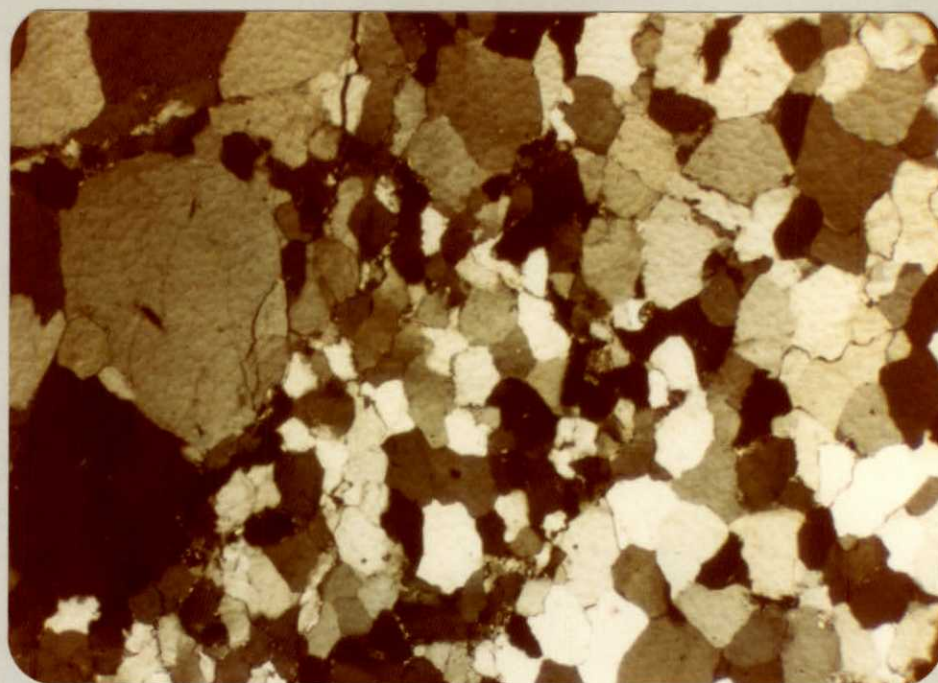
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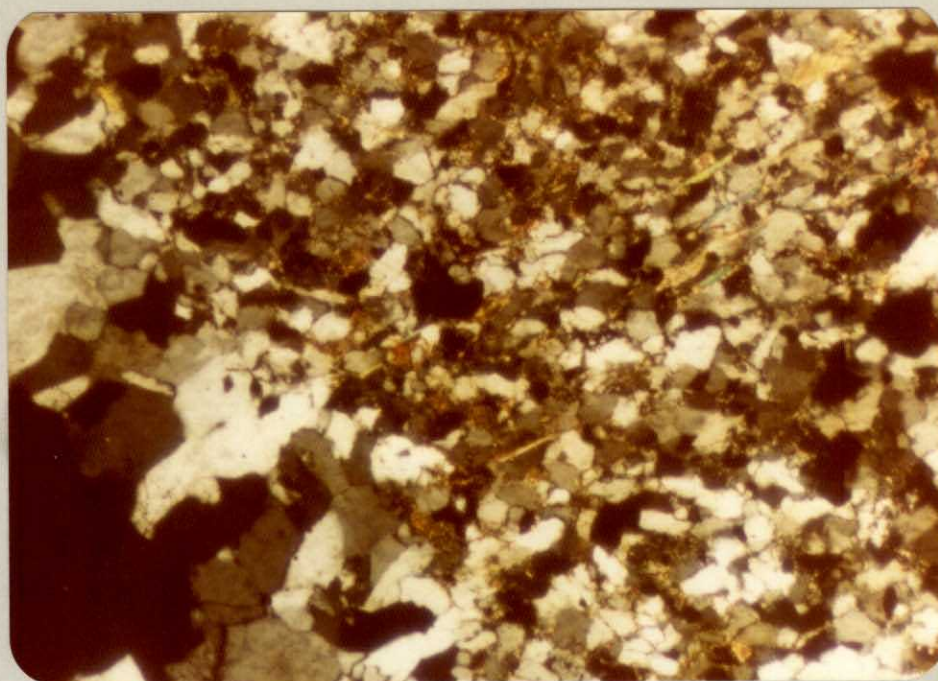
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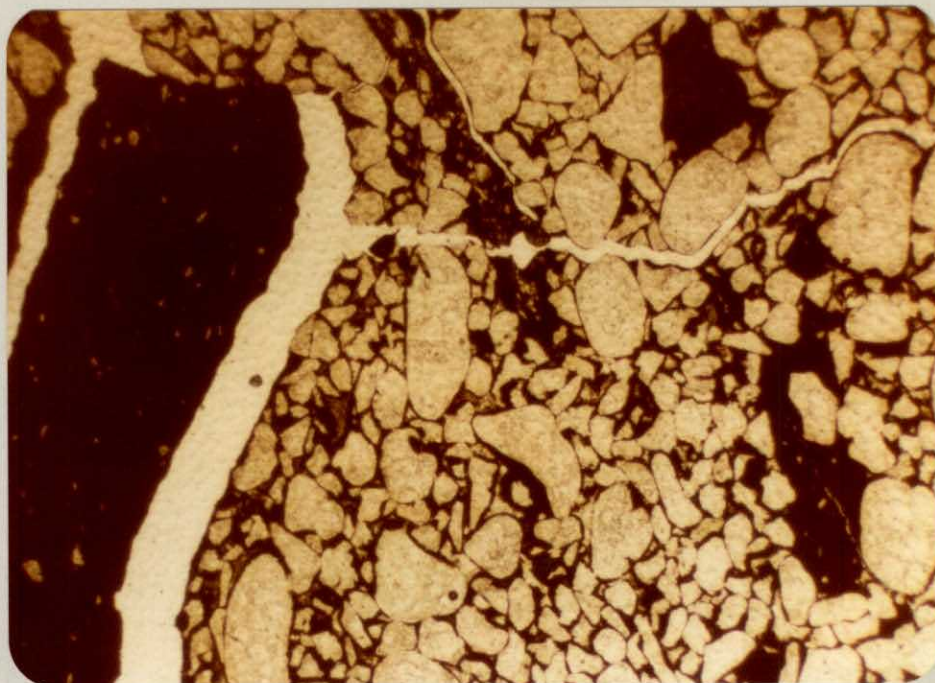
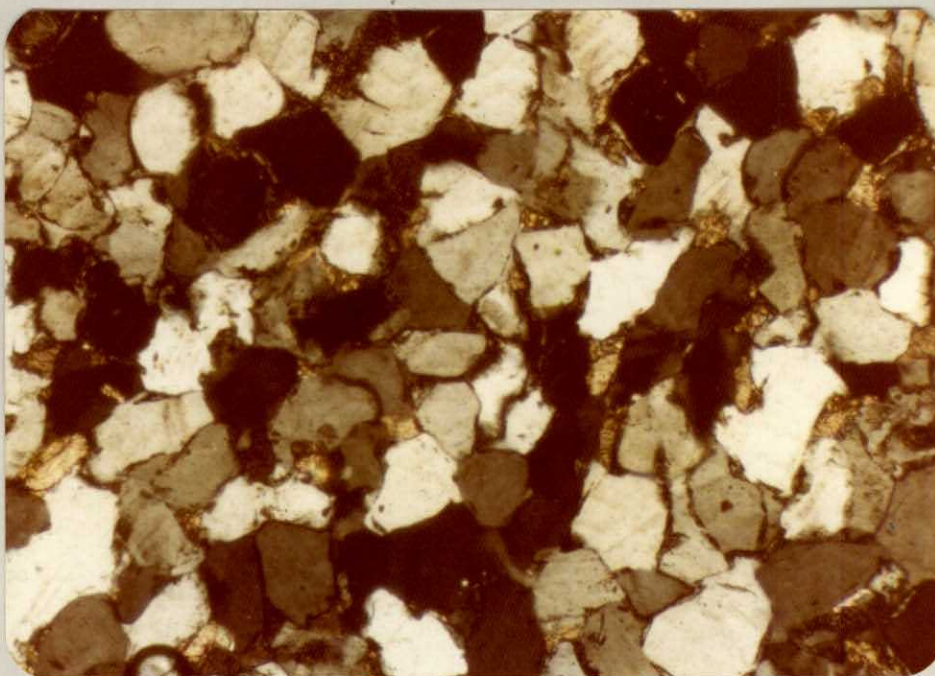
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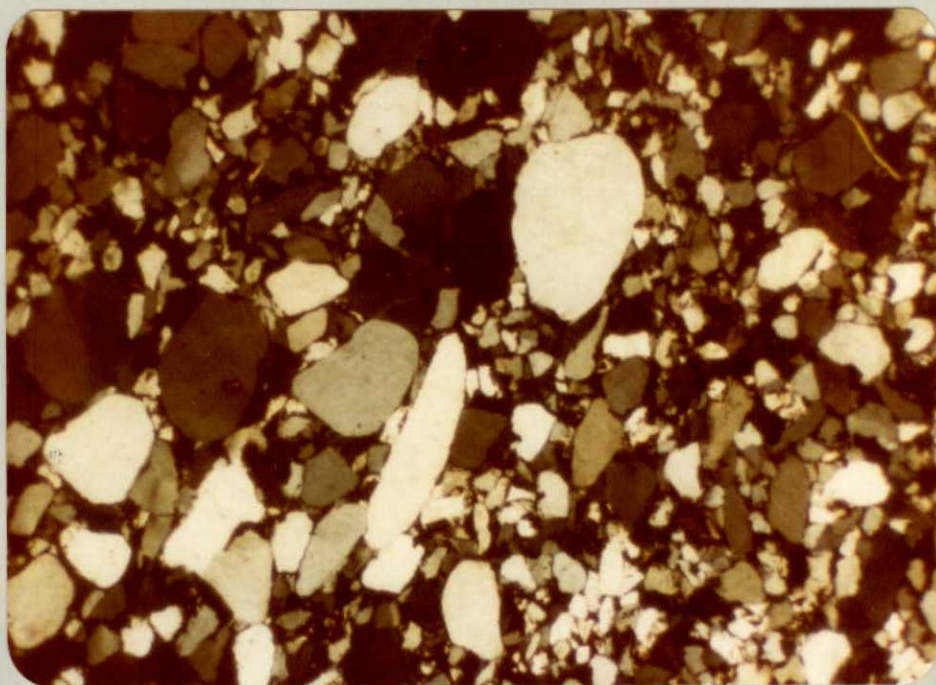
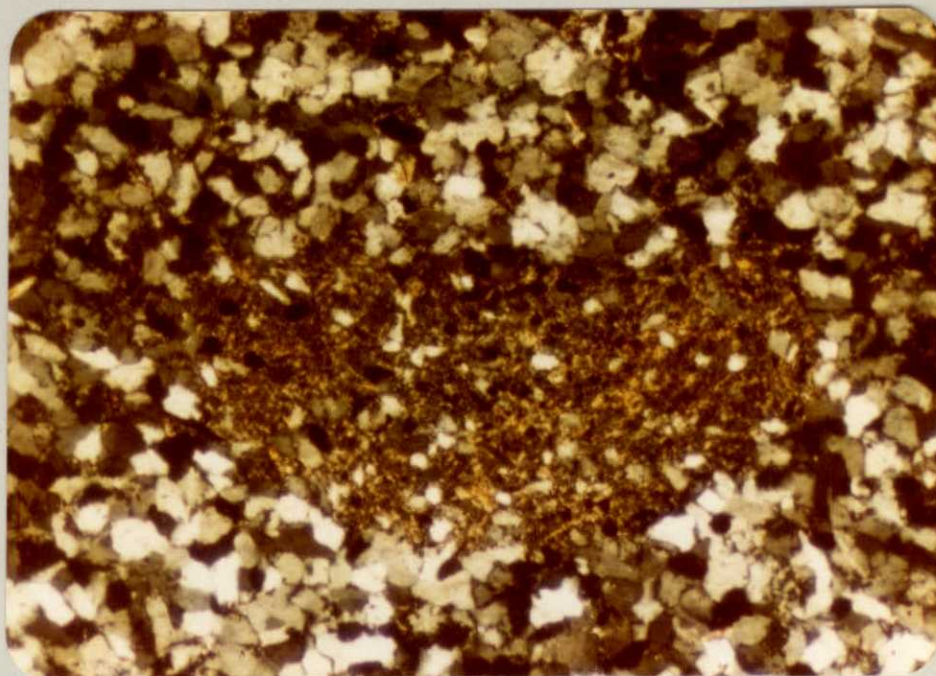
REFERENCIA = _____
OPTICA = _____
AUMENTOS = _____



REFERENCIA = 1060-AD-MT
OPTICA = NC
AUMENTOS = x 42

REFERENCIA = _____
OPTICA = _____
AUMENTOS = _____

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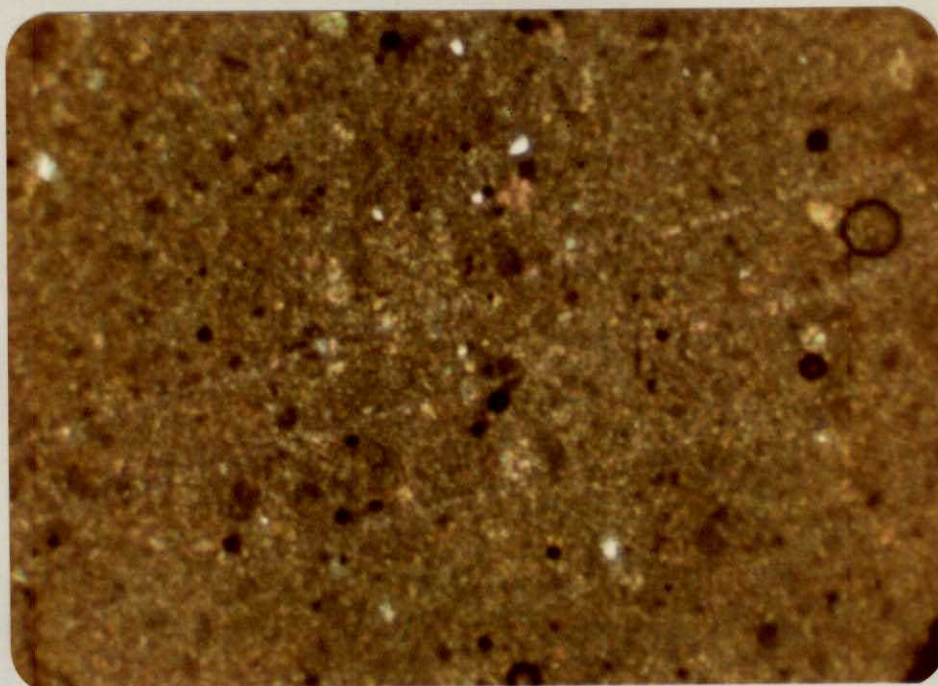
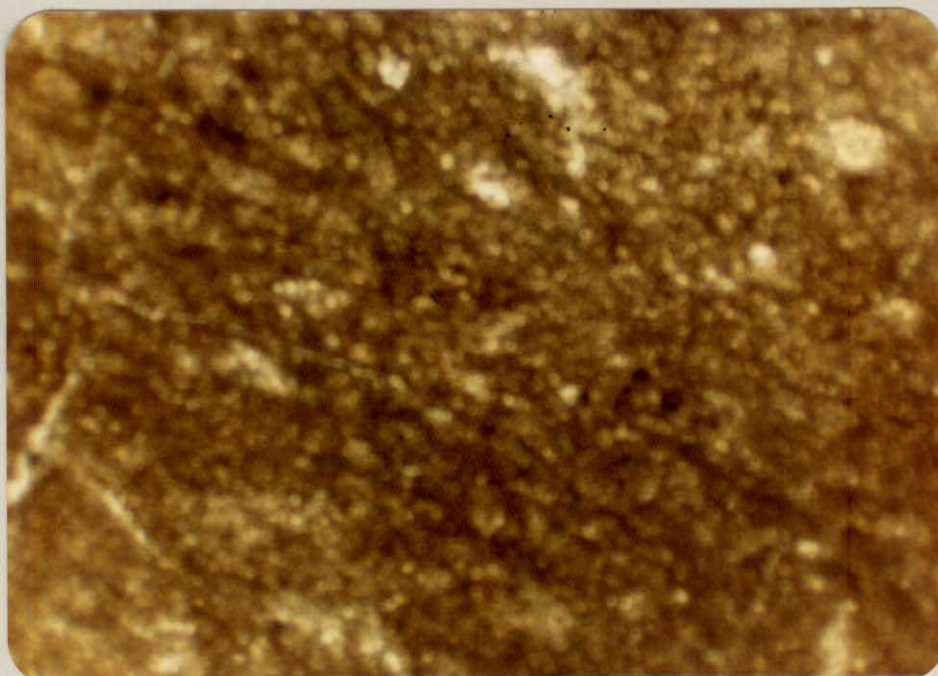
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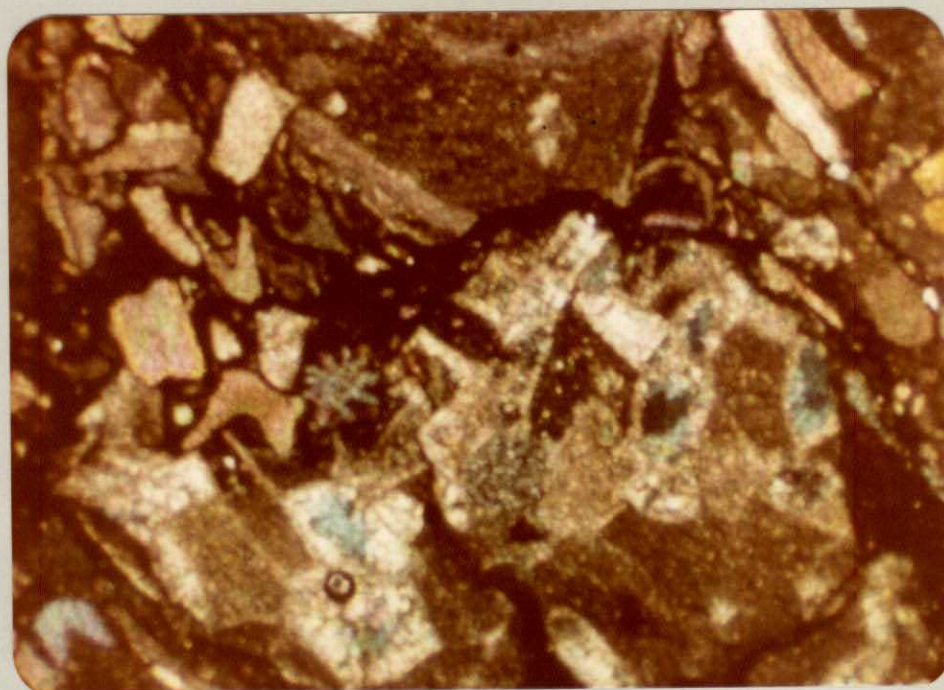
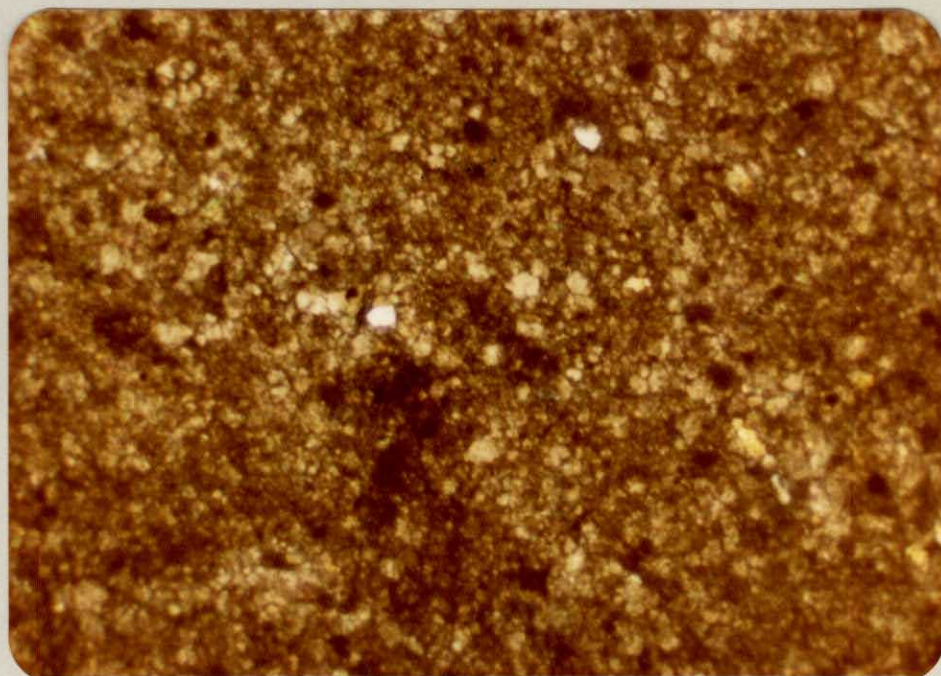
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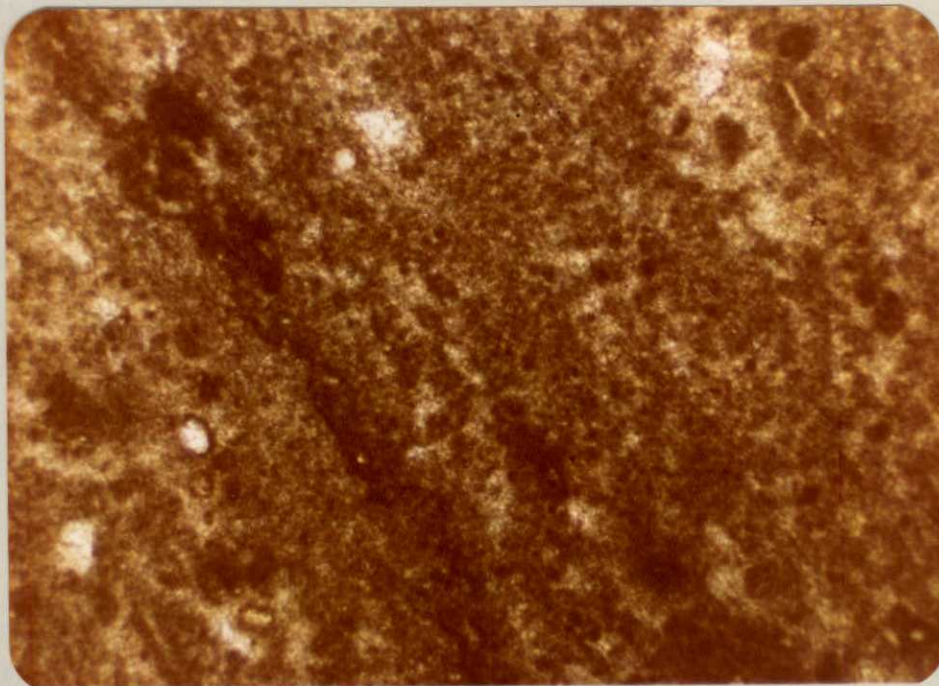
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AUMENTOS = _____

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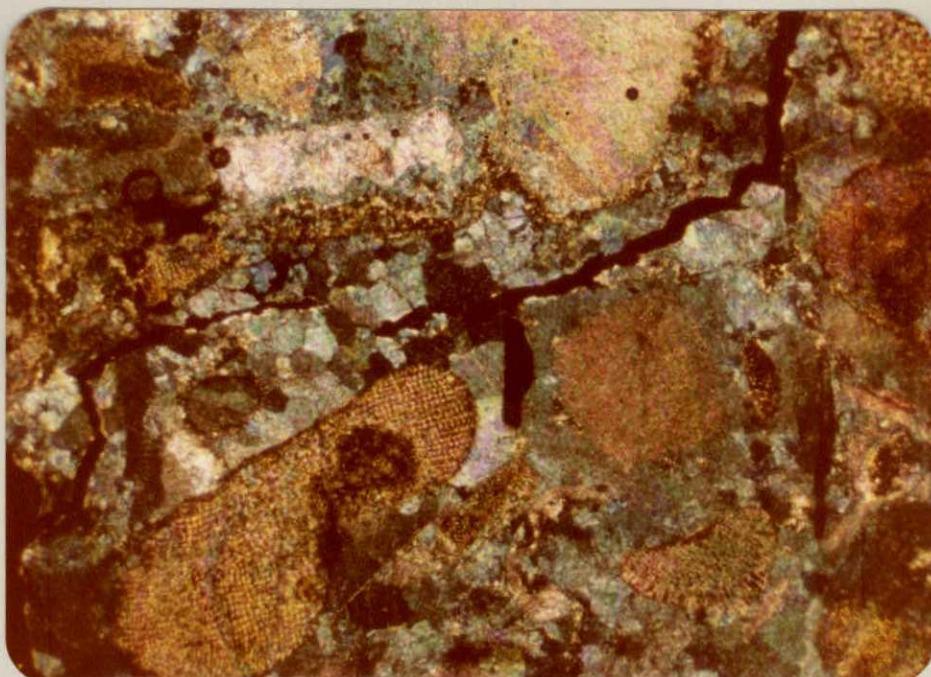
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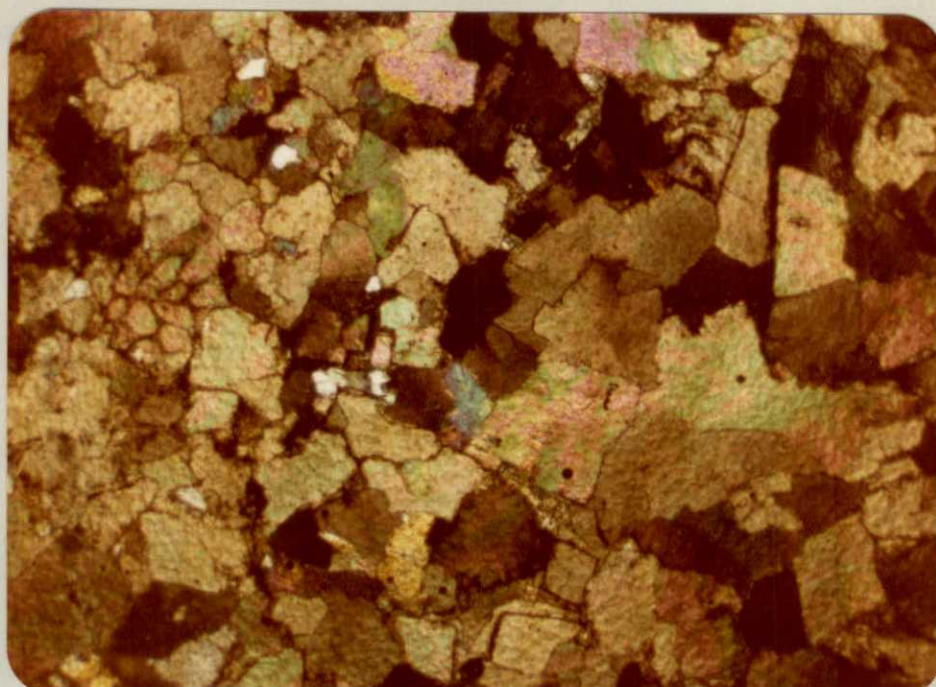
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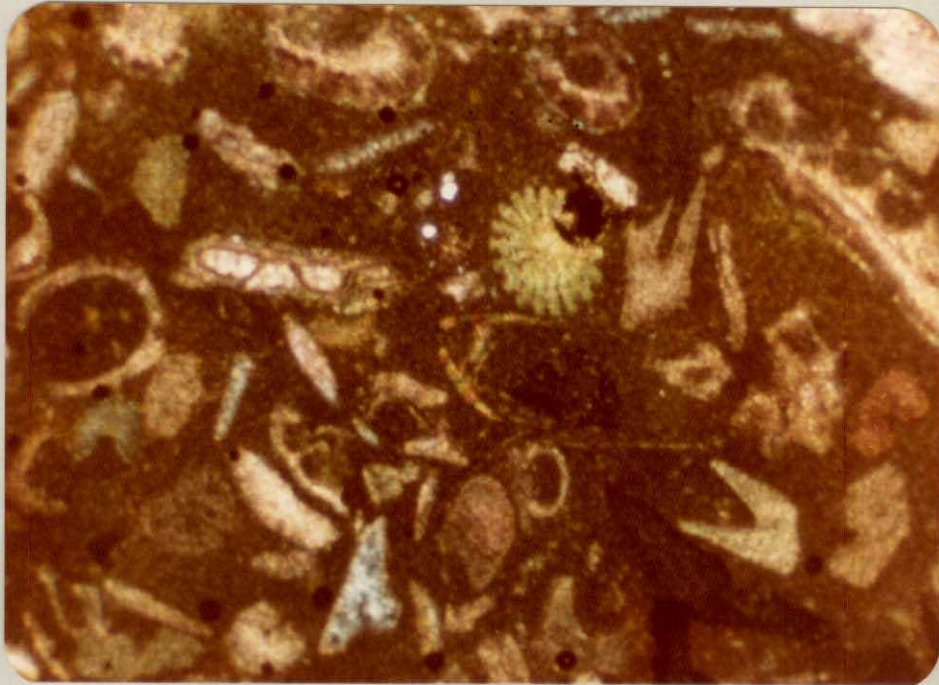


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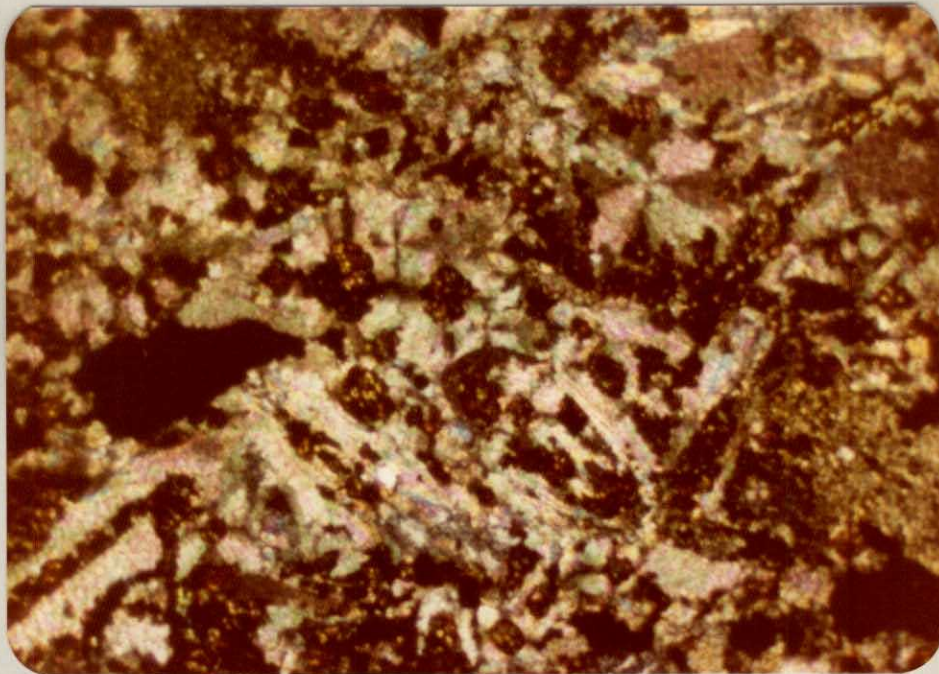
OPTICA = NC

AUMENTOS = x42

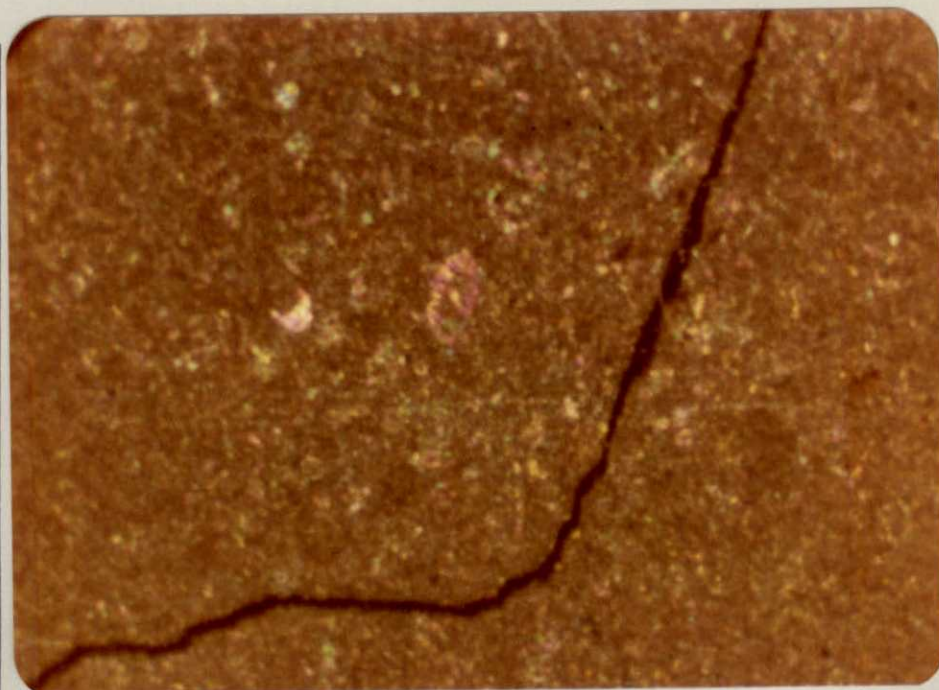
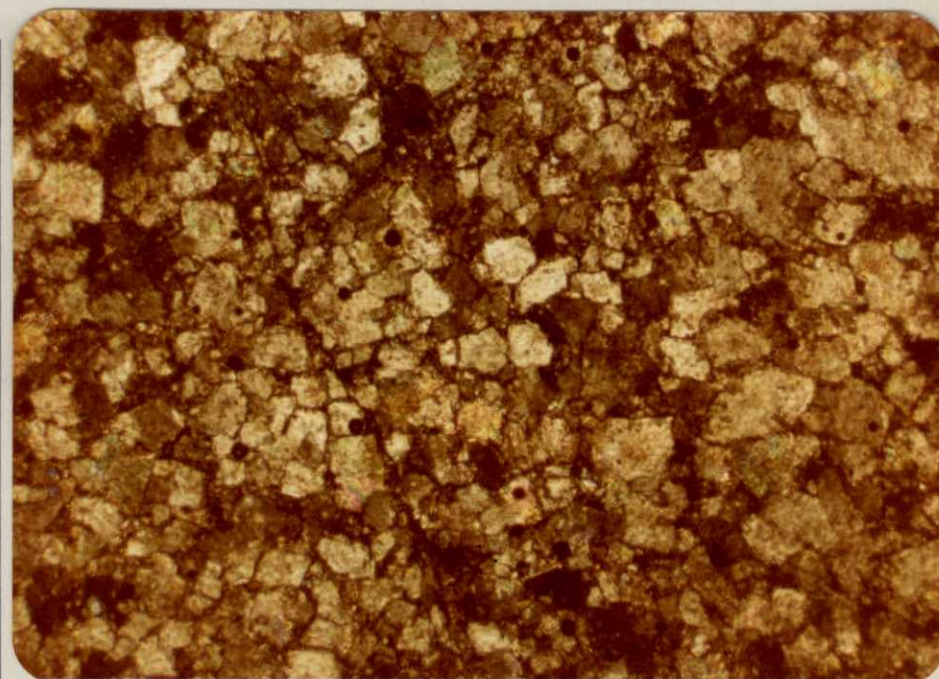
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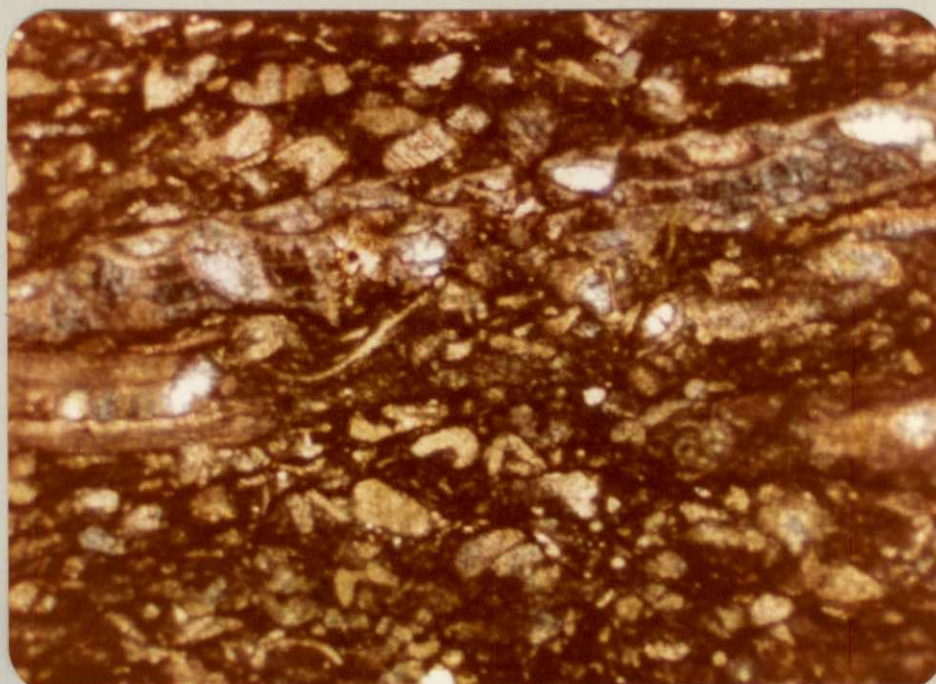
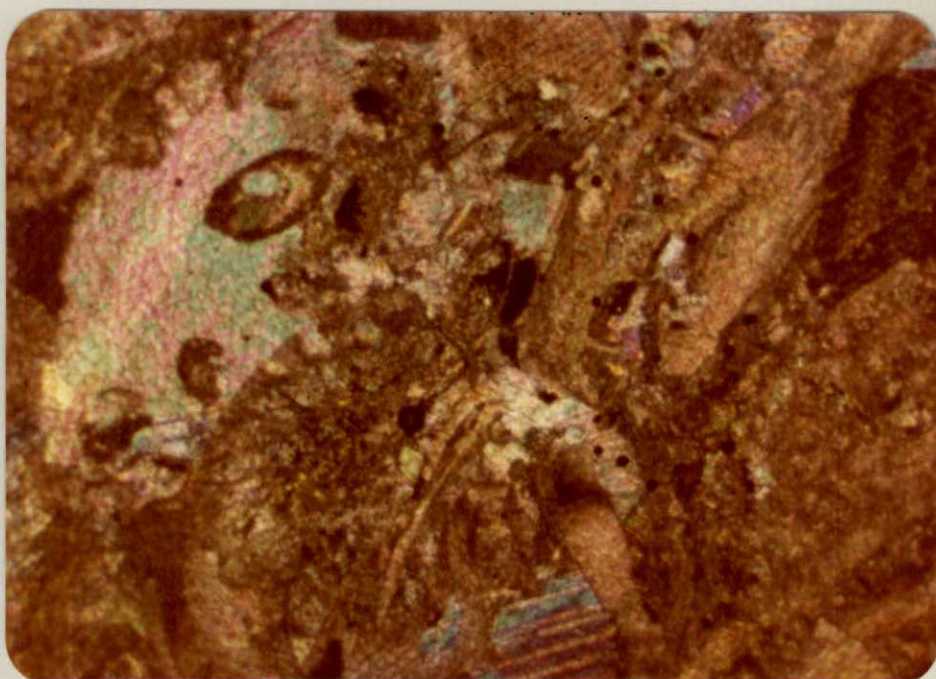


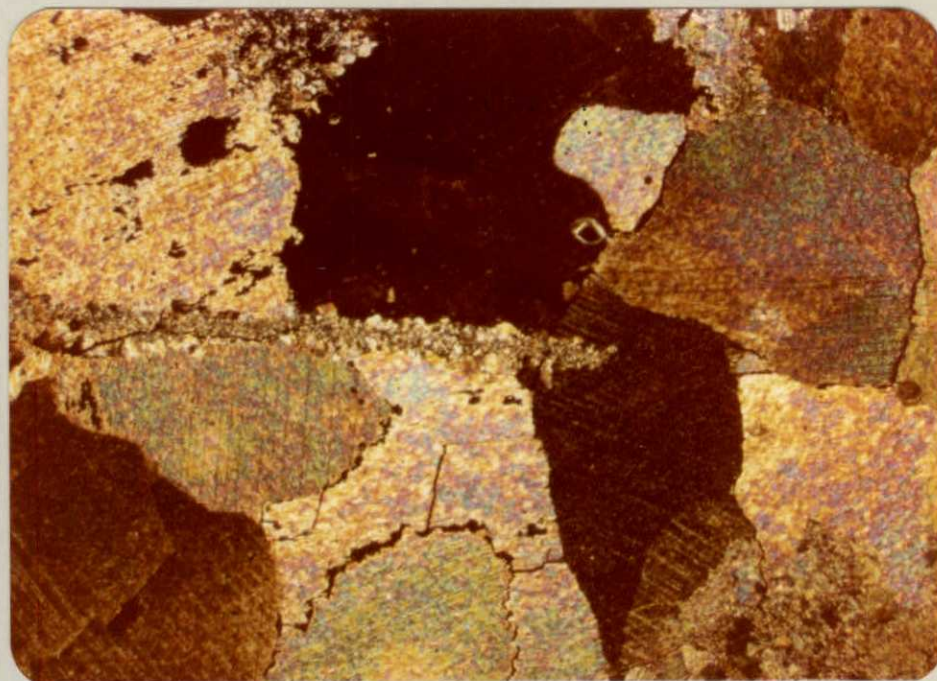
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 AUMENTOS = x42



REFERENCIA = 1135-AD-MT
 OPTICA = NC
 AUMENTOS = x42

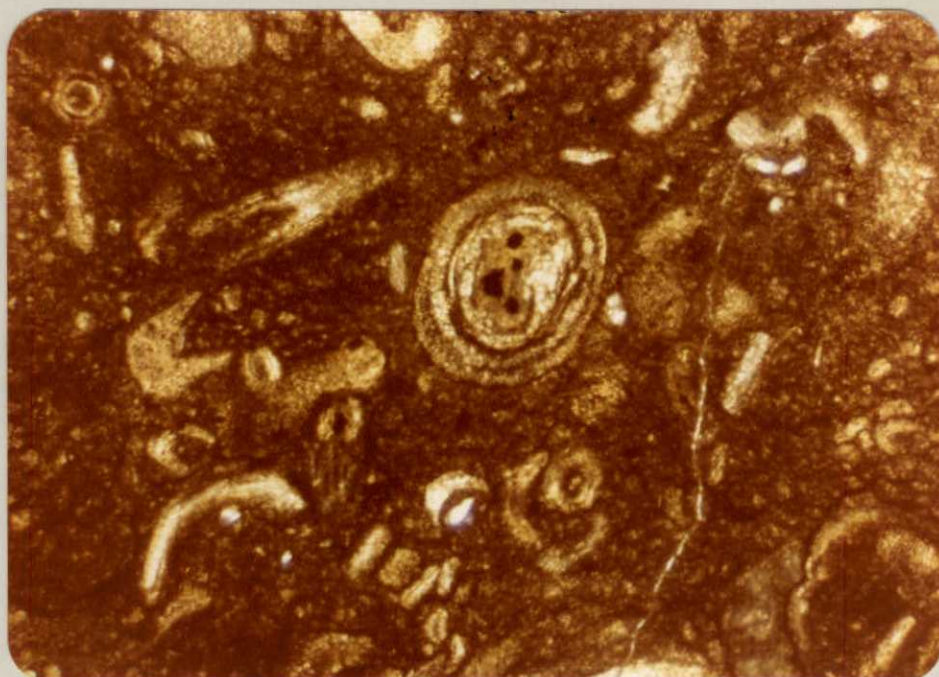
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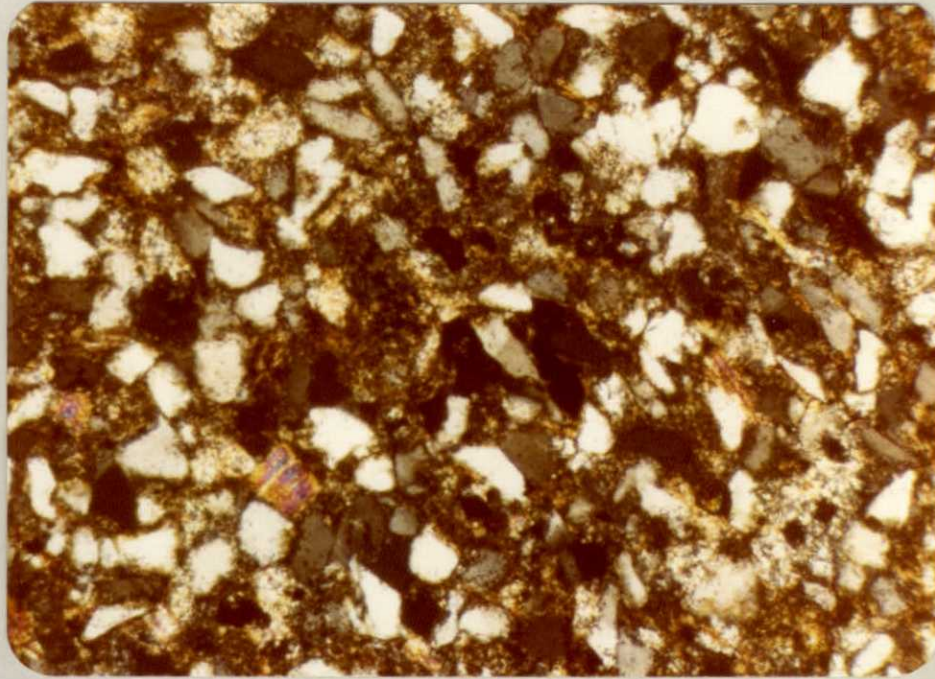
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REFERENCIA = 1101-AD-MT
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AUMENTOS = x42

REFERENCIA = _____
OPTICA = _____
AUMENTOS = _____

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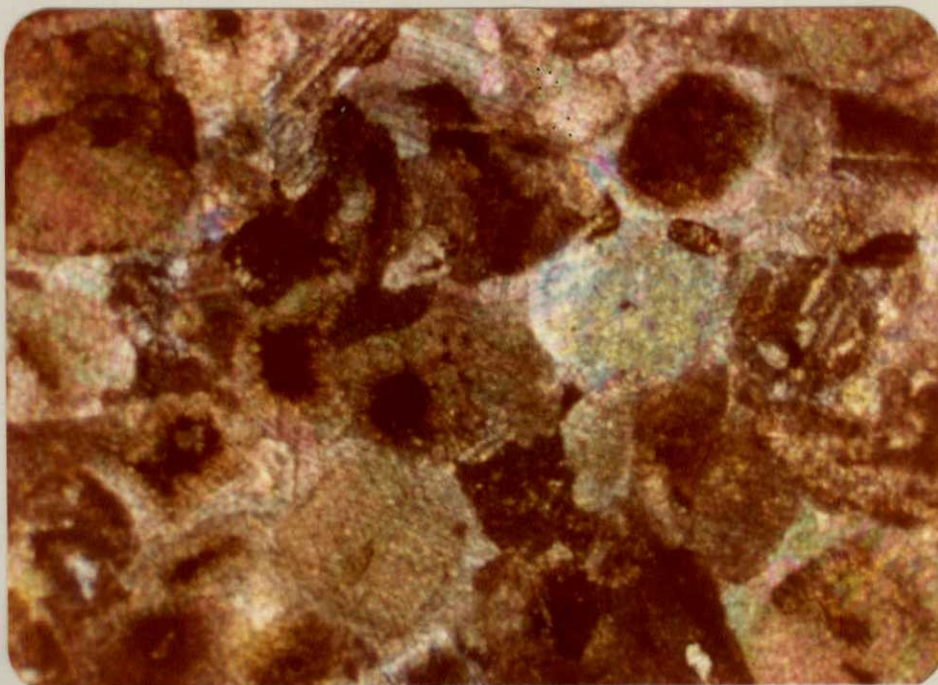
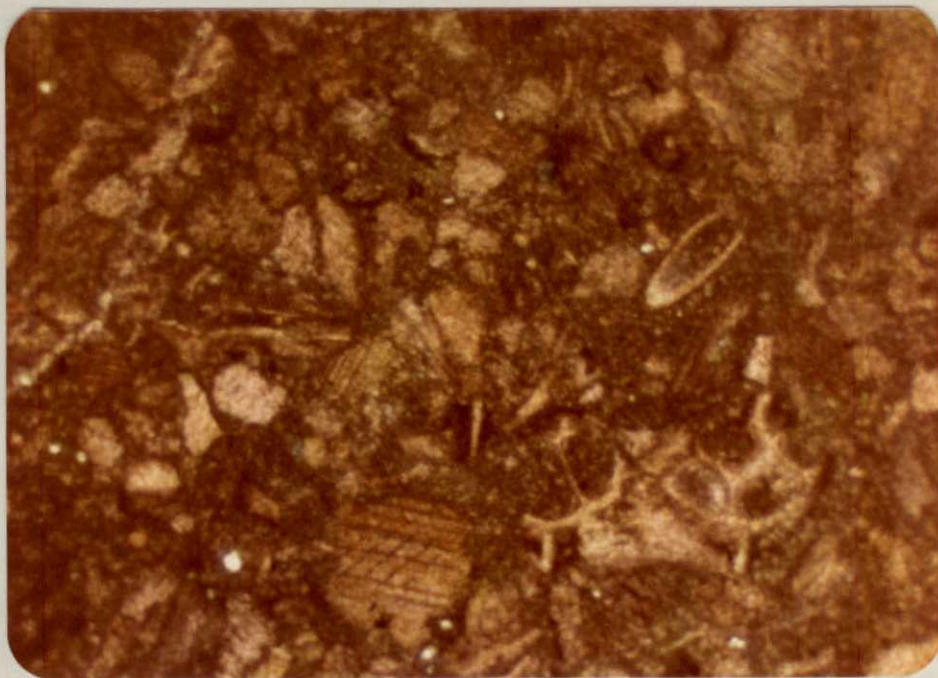
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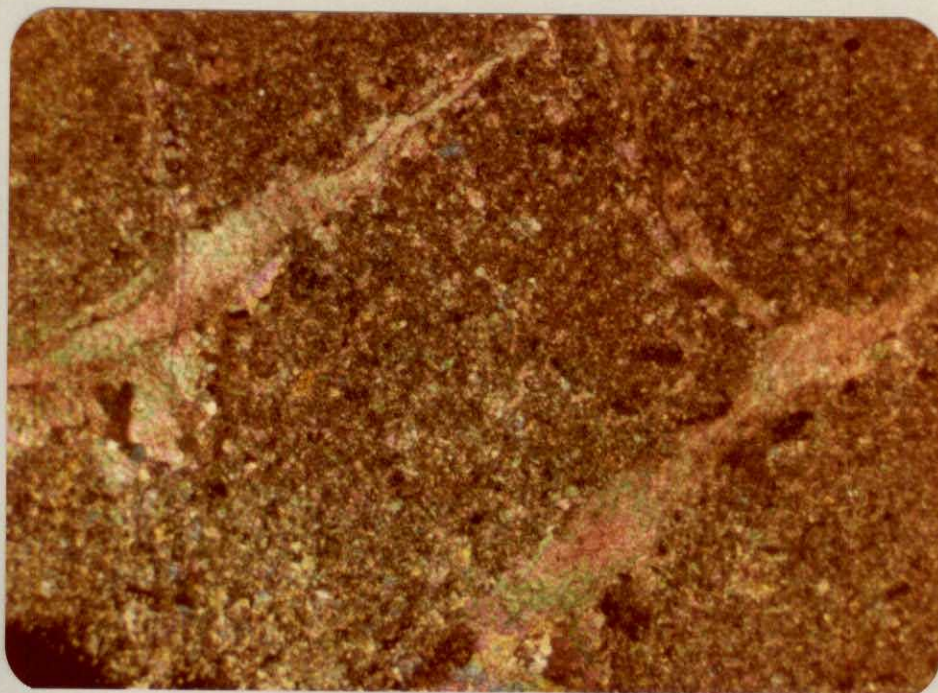
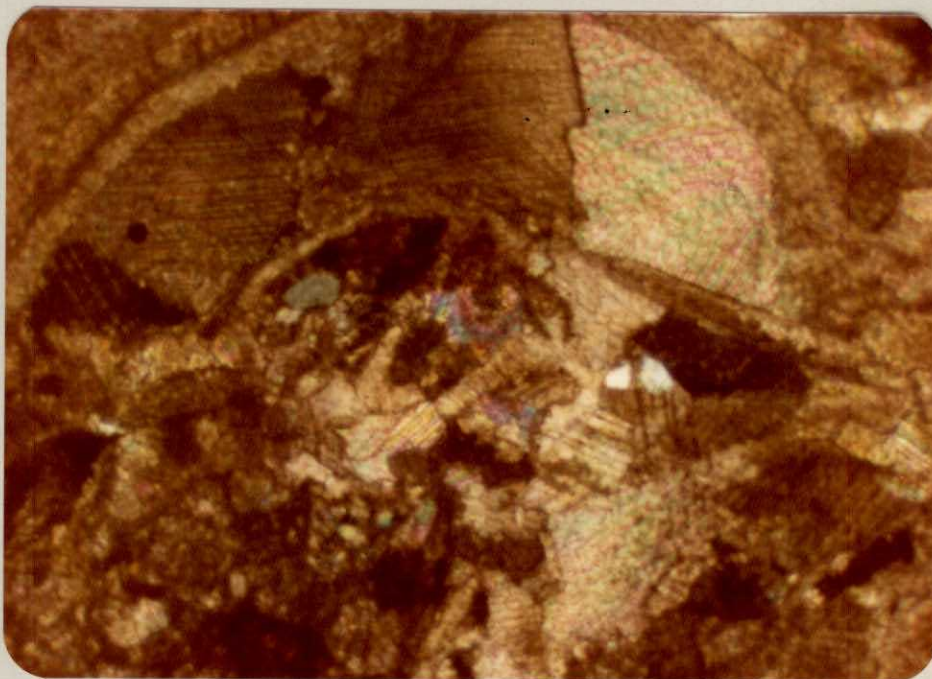
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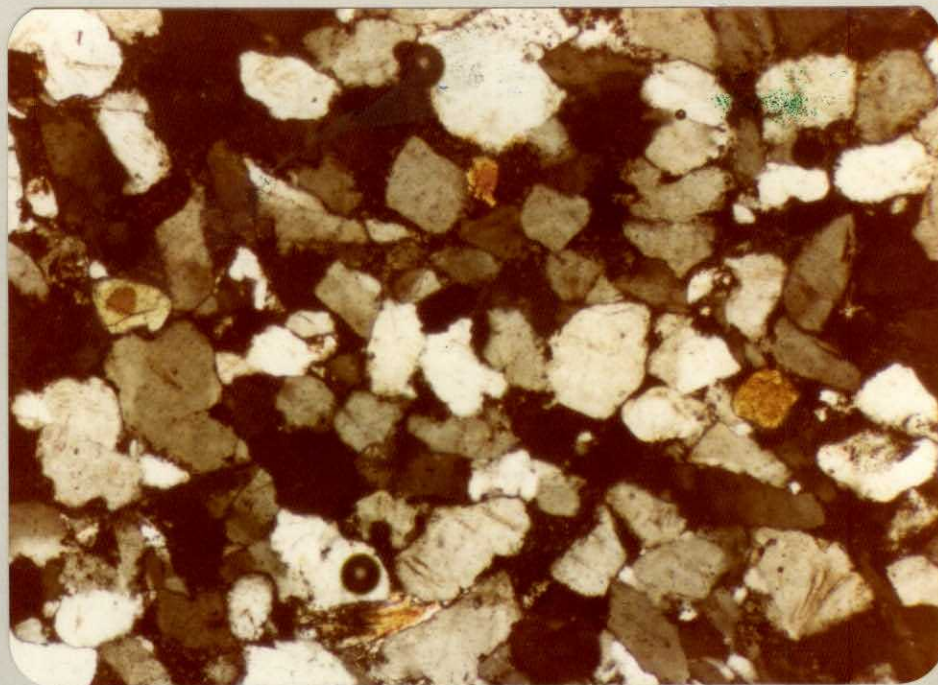
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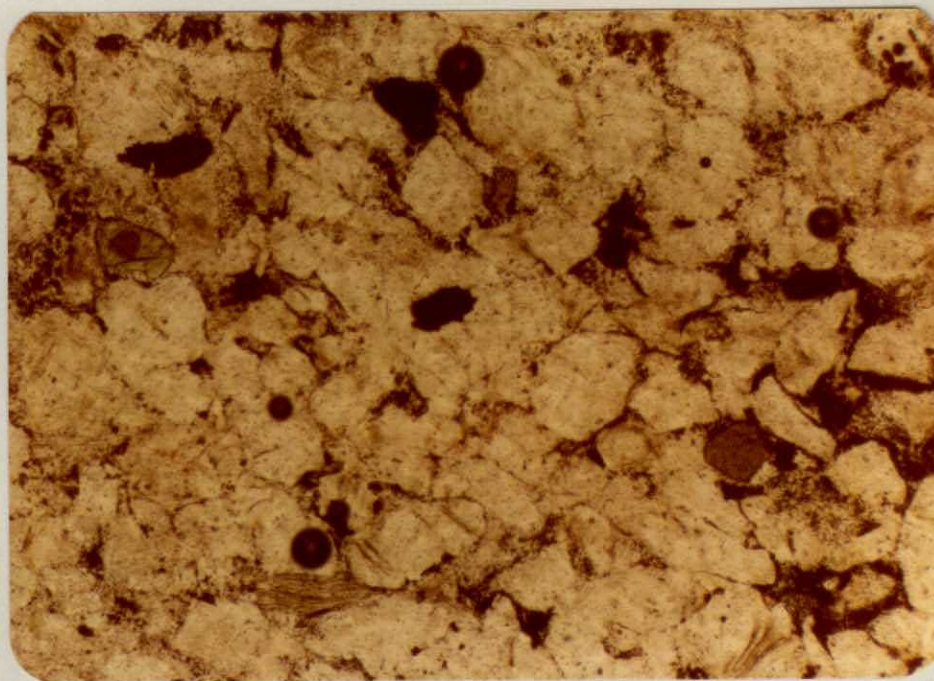
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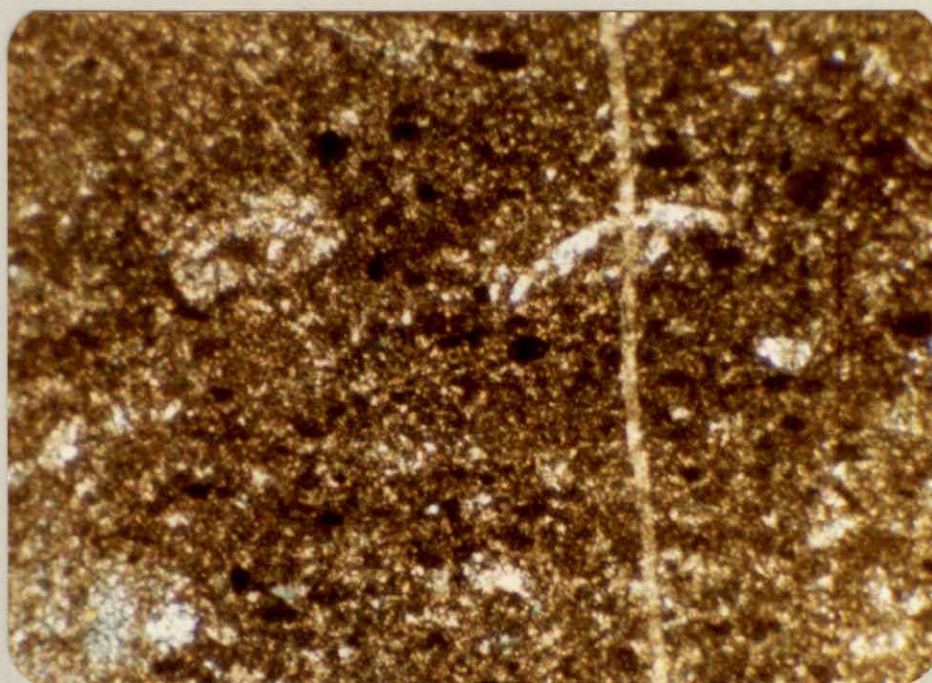
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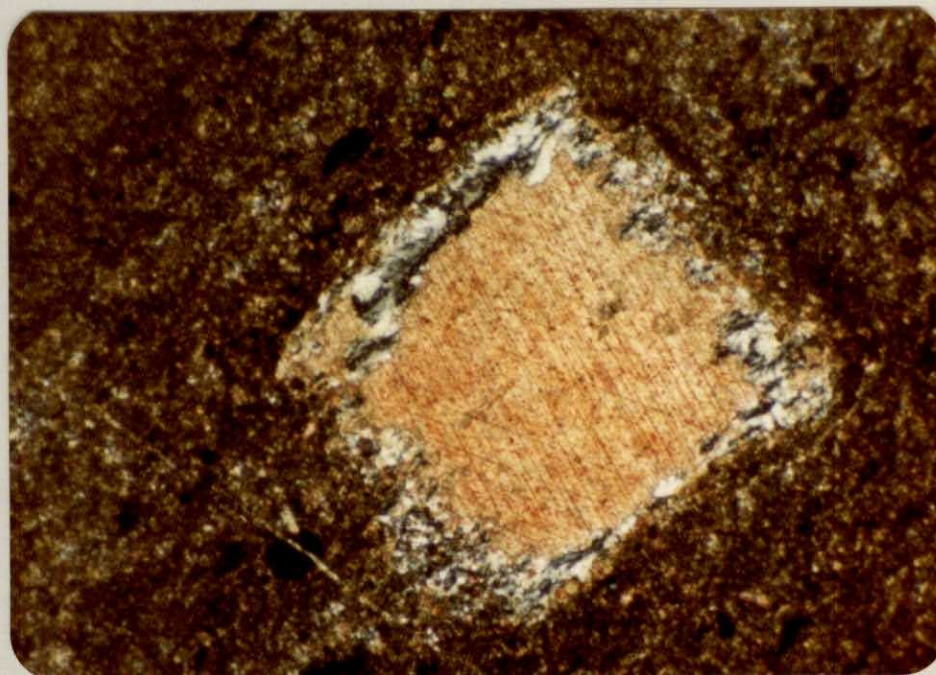
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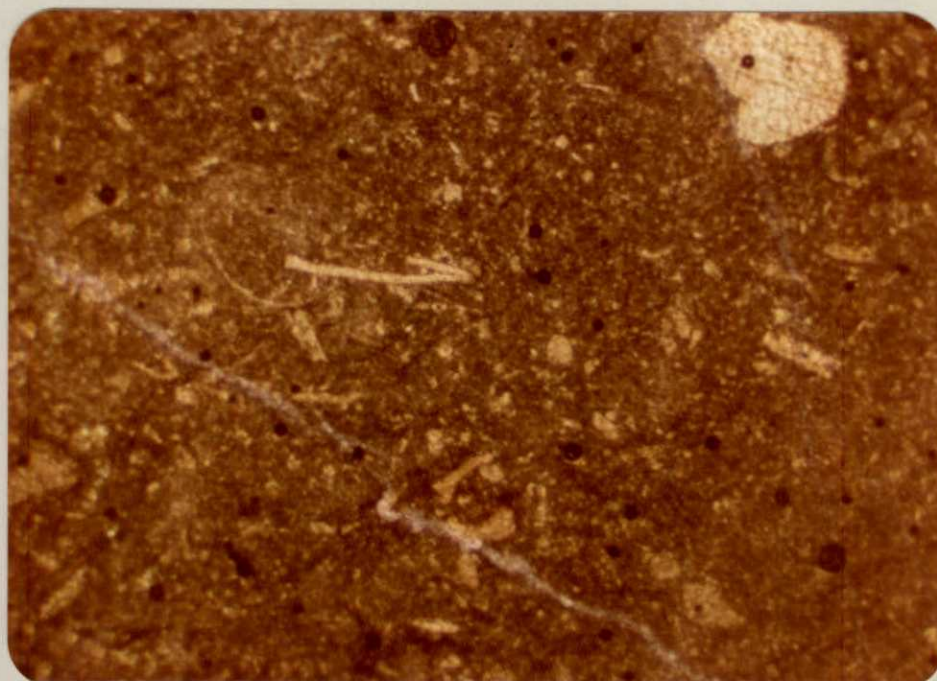
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REFERENCIA = 0008-AD-JA
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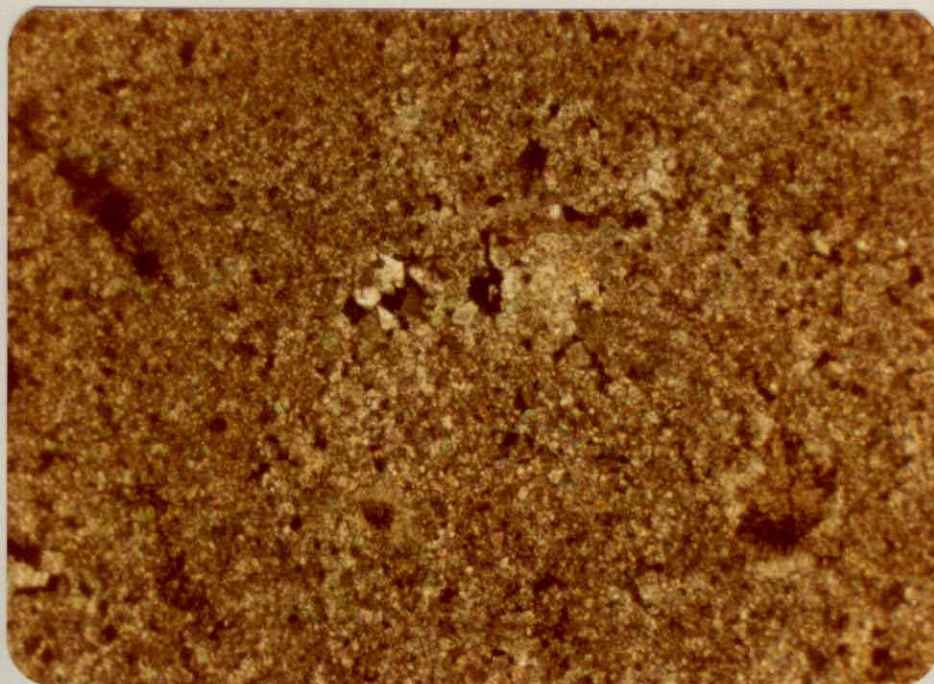
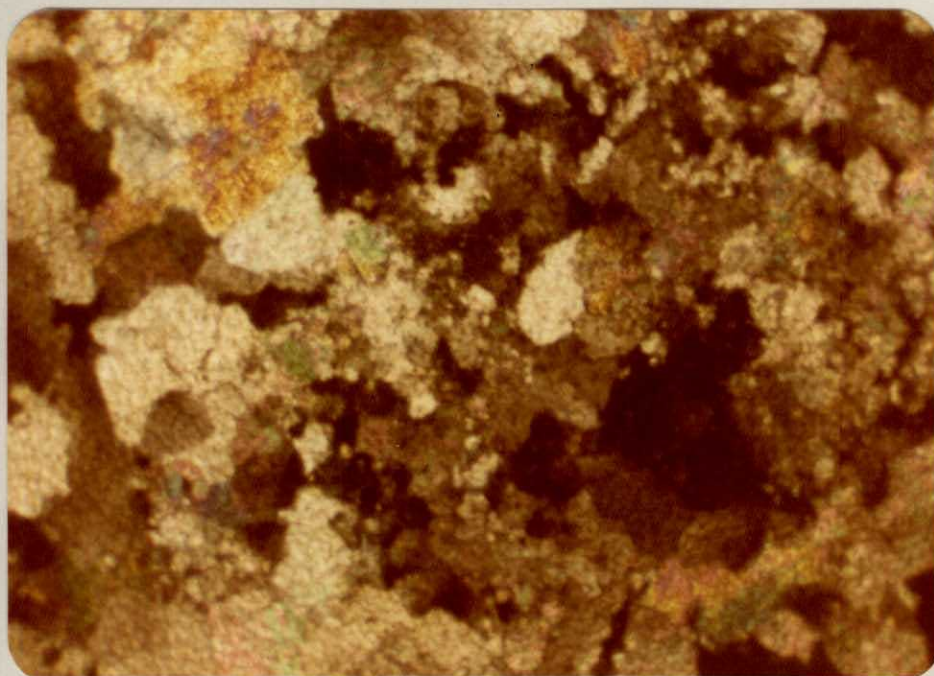


REFERENCIA = 0008-AD-JA
 OPTICA = NC
 AUMENTOS = x 42



REFERENCIA = 0009-AD-JA
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AUMENTOS = _____

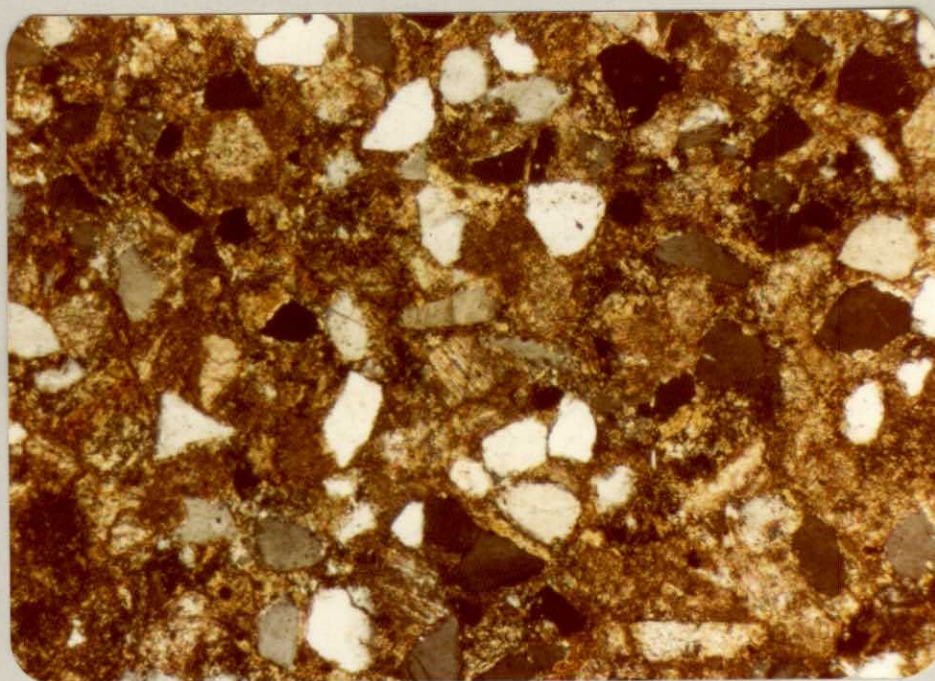
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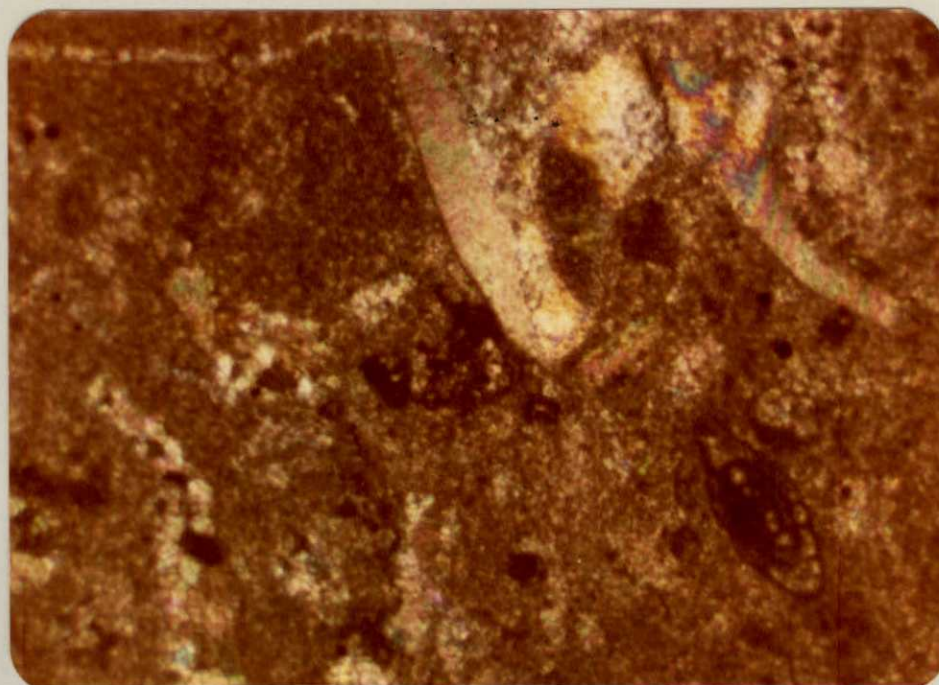
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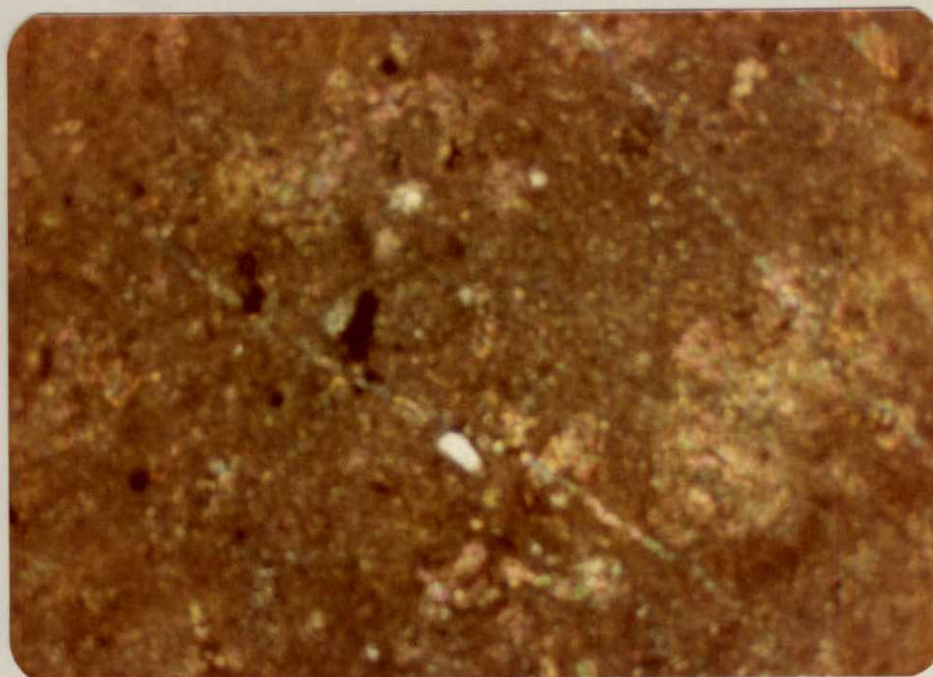
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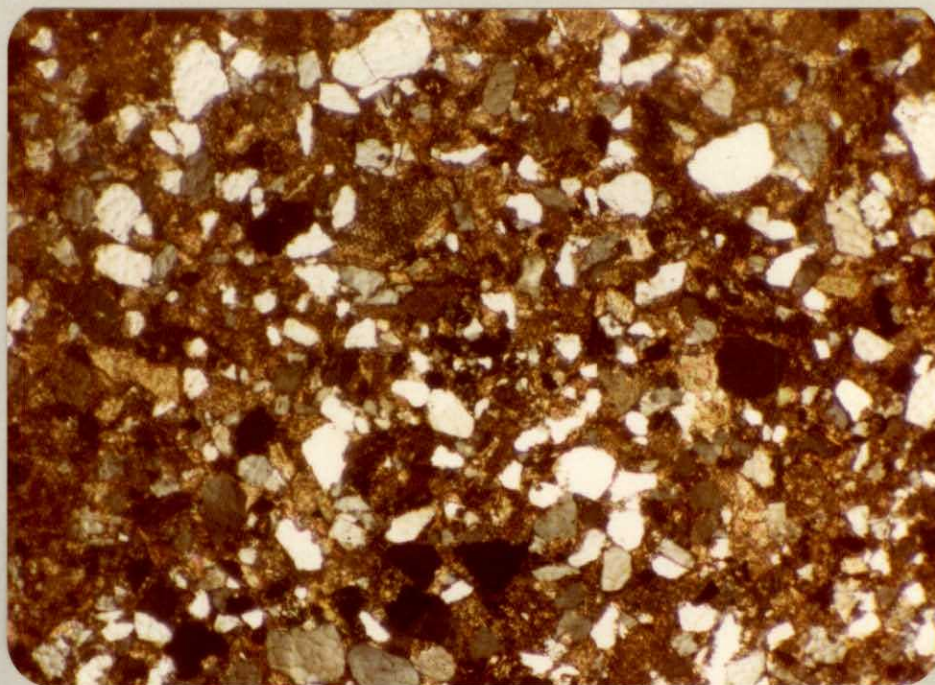
AUMENTOS = x 90



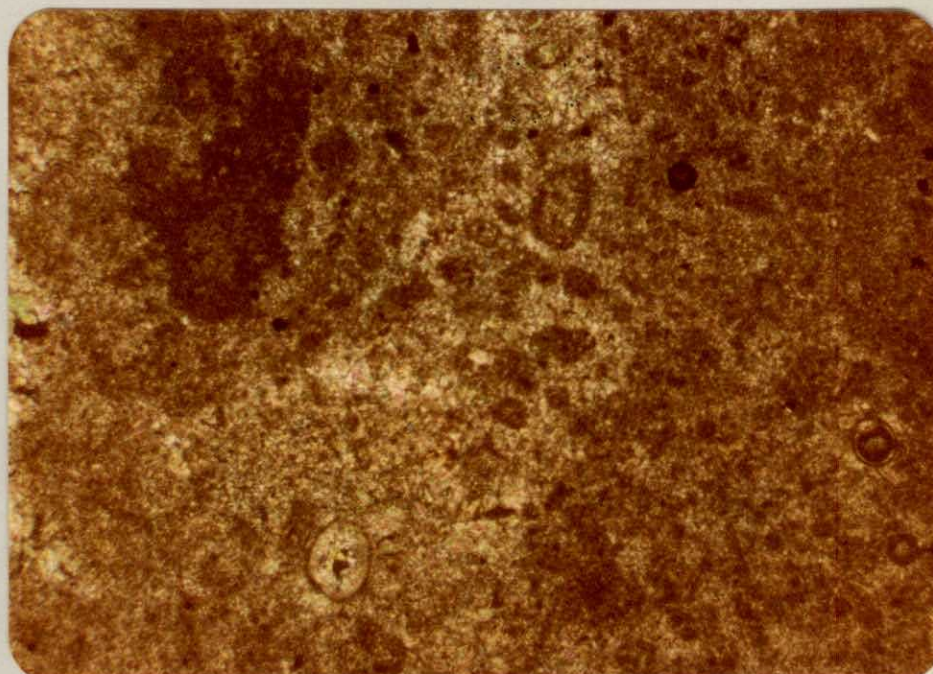
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OPTICA = NC
AUMENTOS = x 42



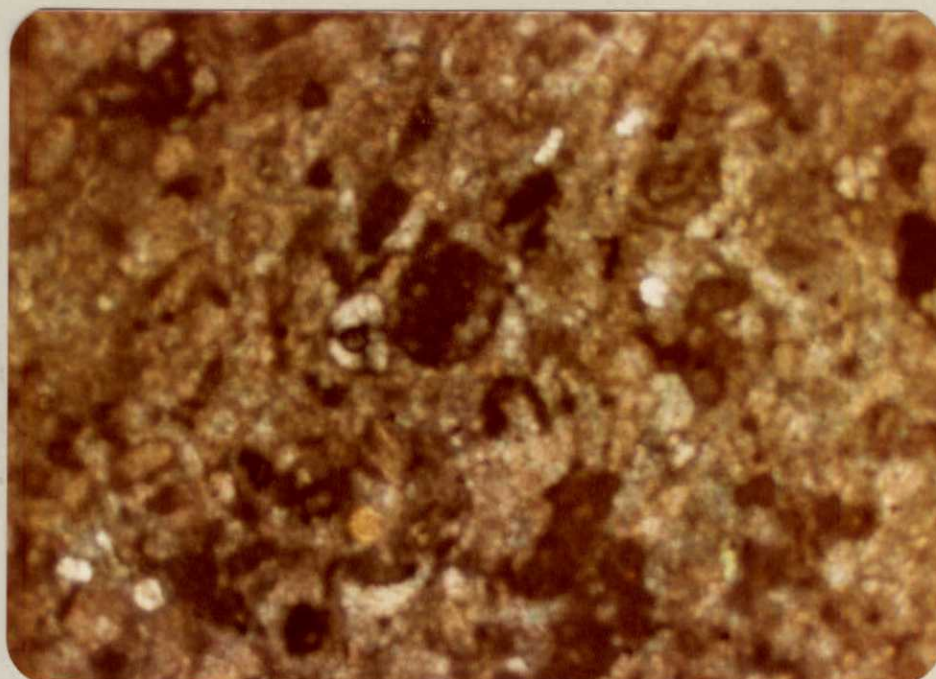
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OPTICA = NC
AUMENTOS = x 42



REFERENCIA = 0016 - AD - JA
 OPTICA = NC
 AUMENTOS = x 42

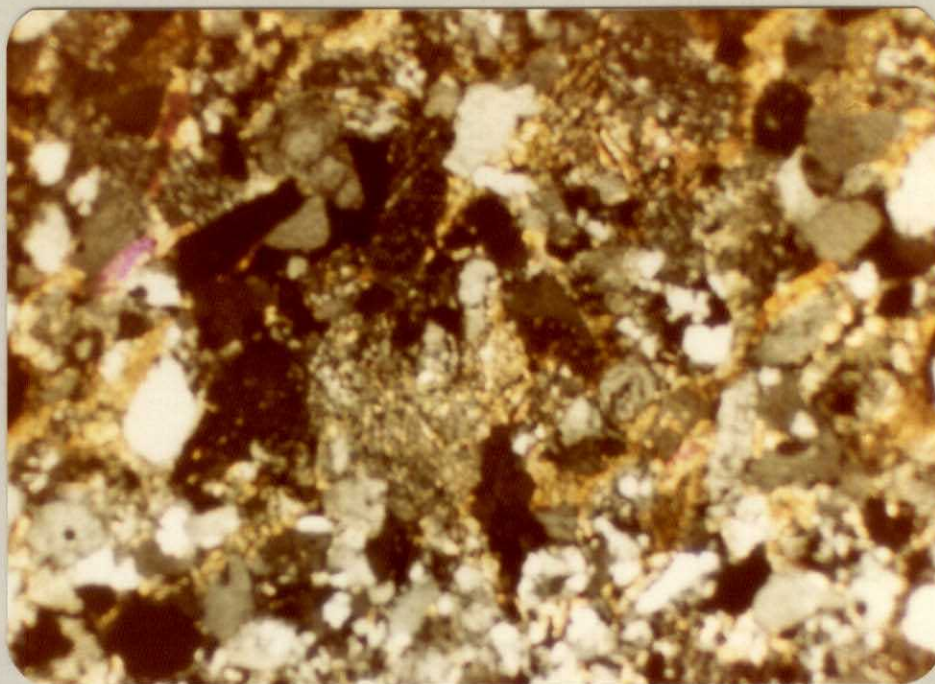
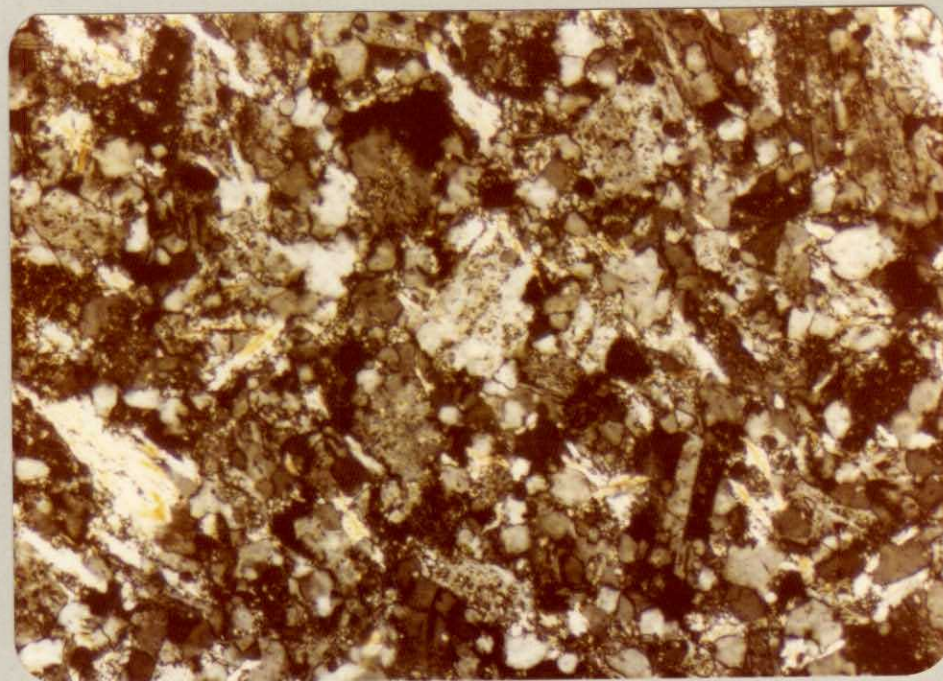


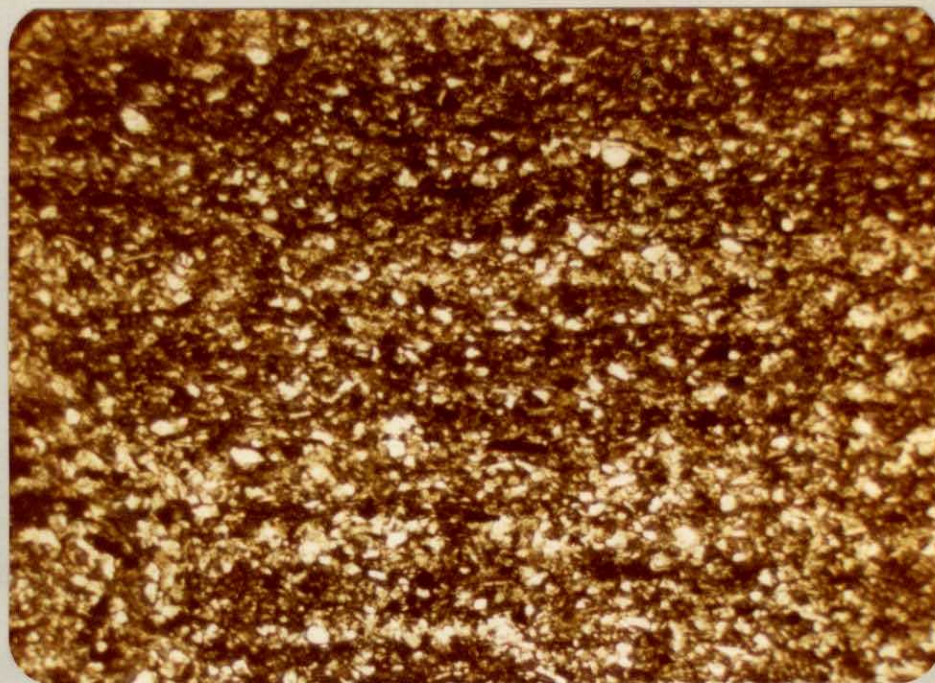
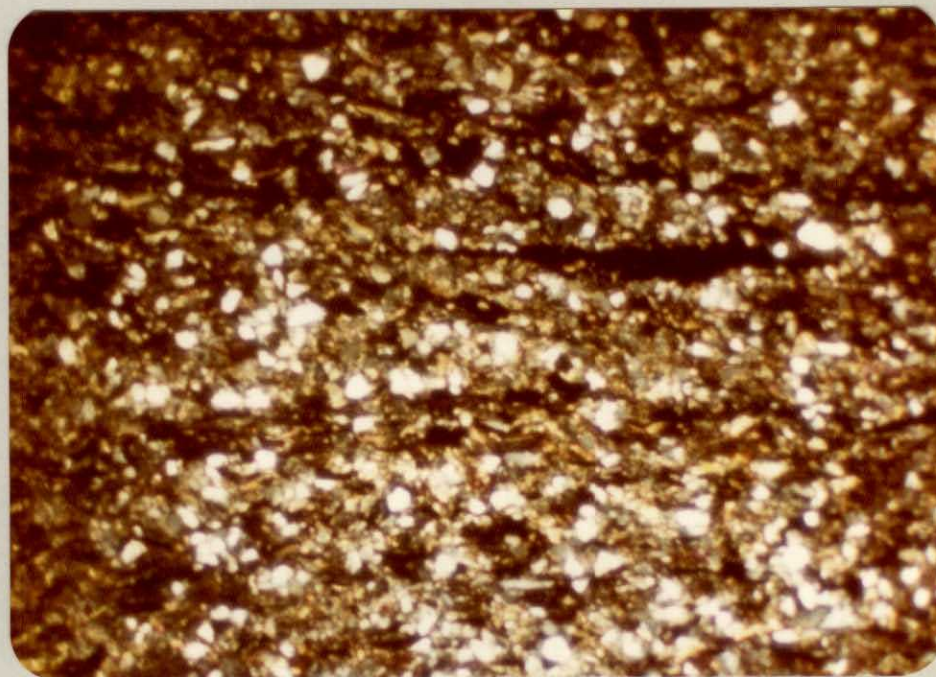
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 OPTICA = NC
 AUMENTOS = x 42

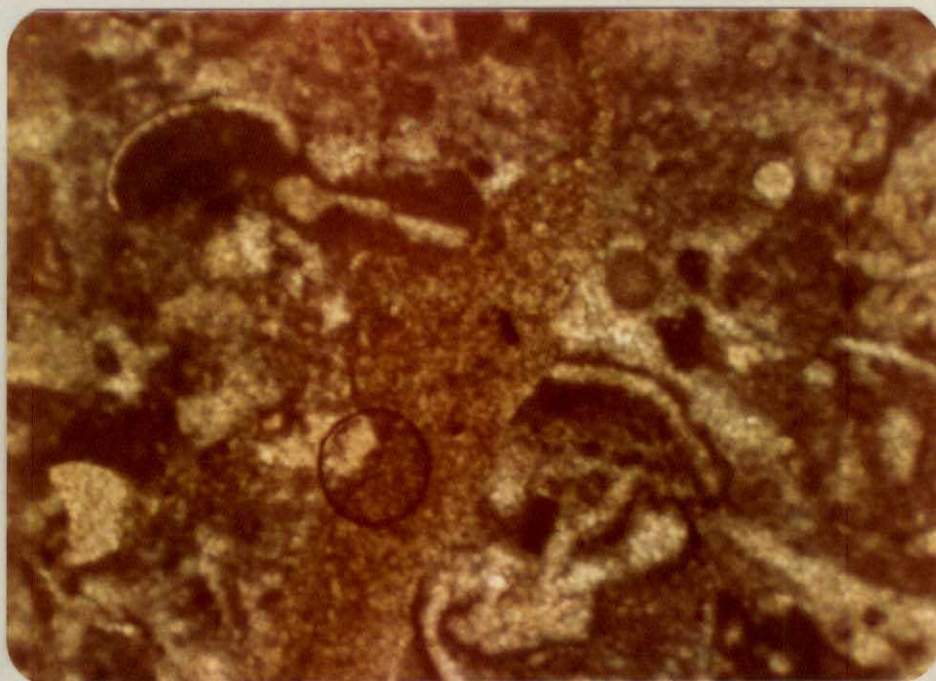
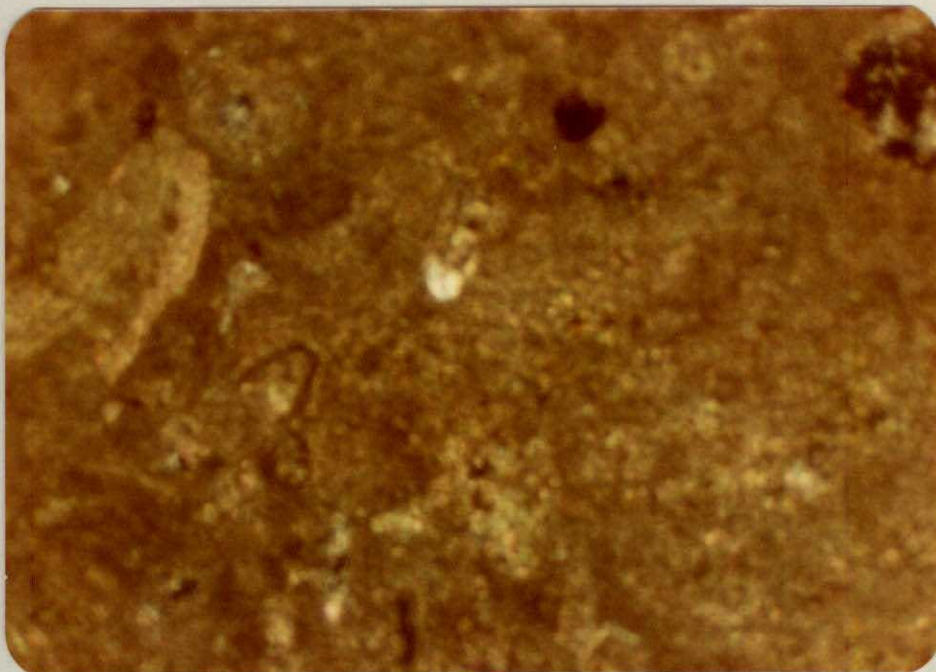


REFERENCIA = 0021-AD-JA
OPTICA = Nc
AUMENTOS = x42

REFERENCIA = _____
OPTICA = _____
AUMENTOS = _____

REFERENCIA = 3012-AD-GGOPTICA = NCAUMENTOS = x42REFERENCIA = 3014-AD-GGOPTICA = NCAUMENTOS = x90

REFERENCIA = 3016-AD-GGOPTICA = NPAUMENTOS = x 42REFERENCIA = 3017-AD-GGOPTICA = NcAUMENTOS = x42

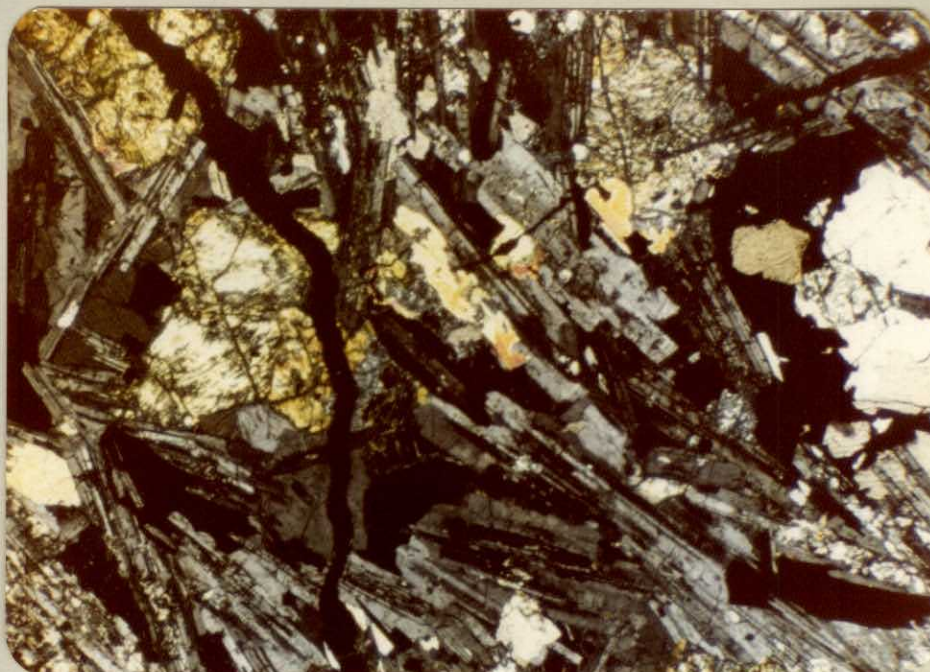
REFERENCIA = 1002-AD-MTOPTICA = NCAUMENTOS = x42REFERENCIA = 1024-AD-MTOPTICA = NCAUMENTOS = x42



REFERENCIA = 0030-AD-JA

OPTICA = _____

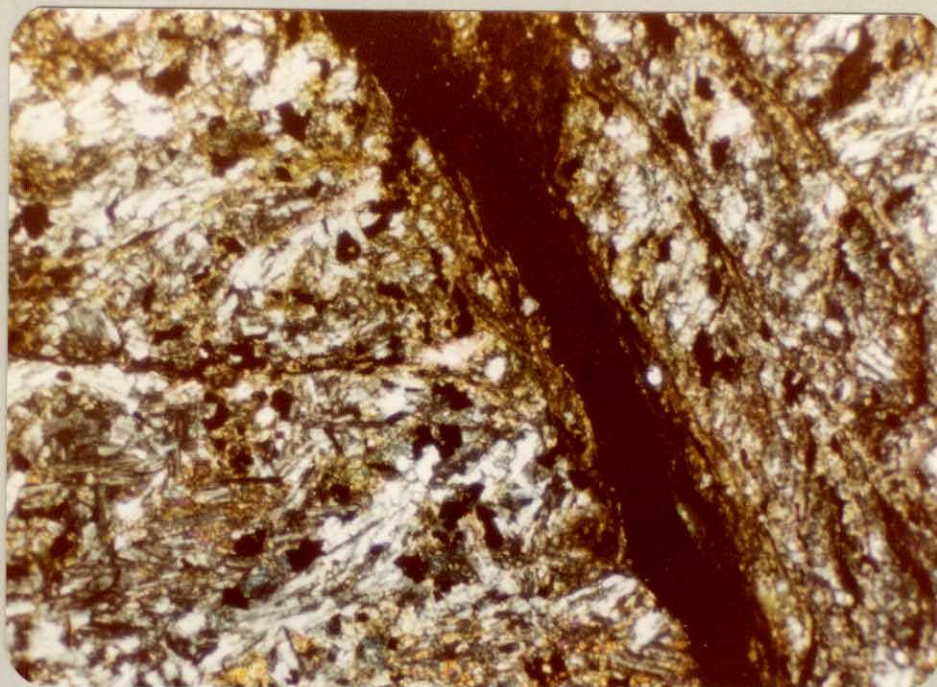
AUMENTOS = _____



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OPTICA = _____

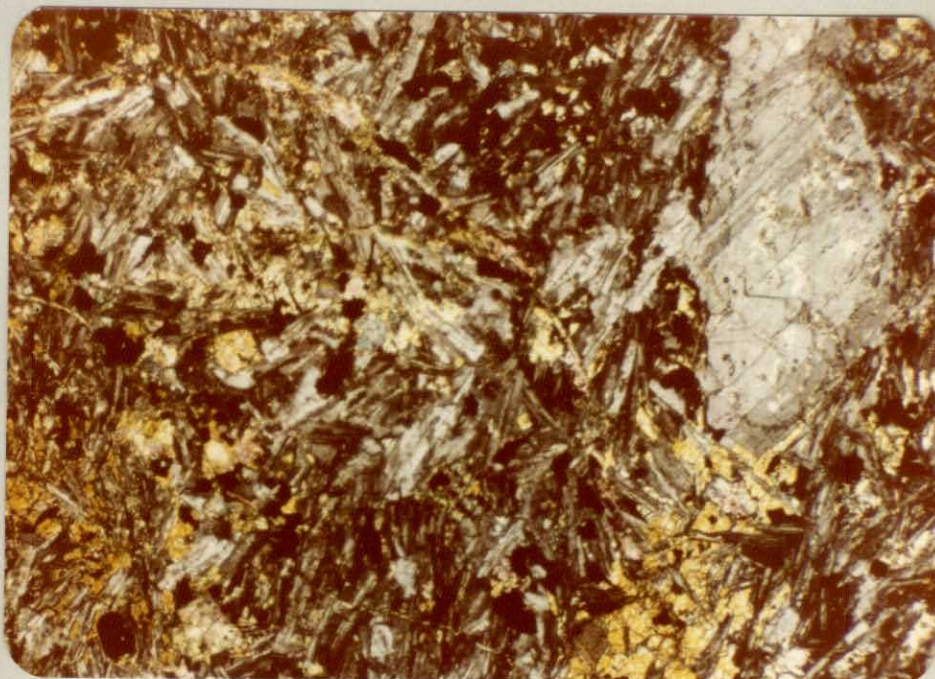
AUMENTOS = _____



REFERENCIA = 0033-AD-JA

OPTICA = _____

AUMENTOS = _____



REFERENCIA = 0034-AD-JA

OPTICA = _____

AUMENTOS = _____



REFERENCIA = 0041-AD-JA

OPTICA = _____

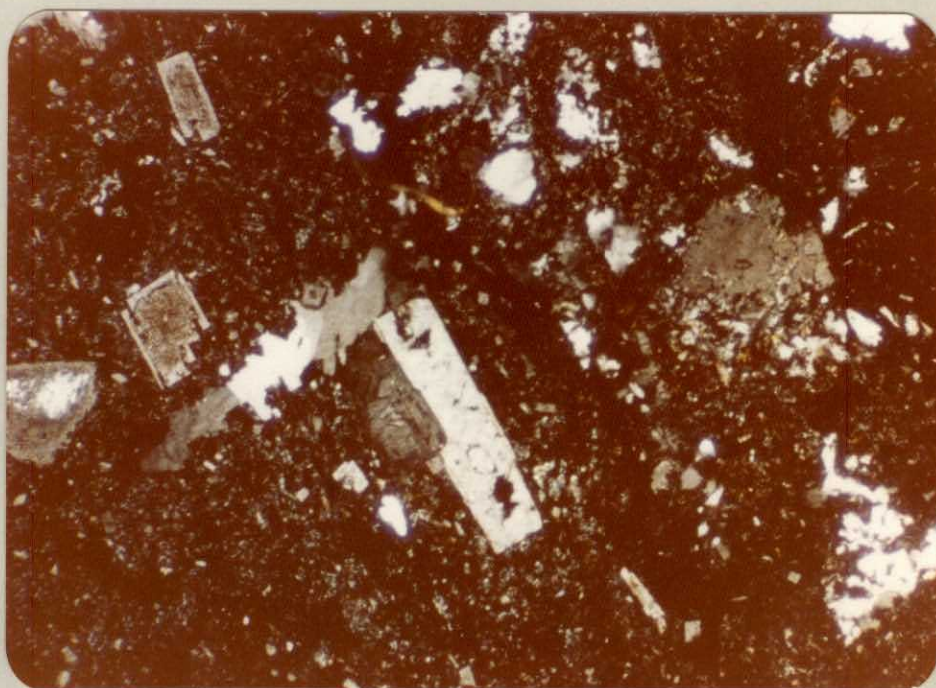
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REFERENCIA = 0043-AD-JA

OPTICA = _____

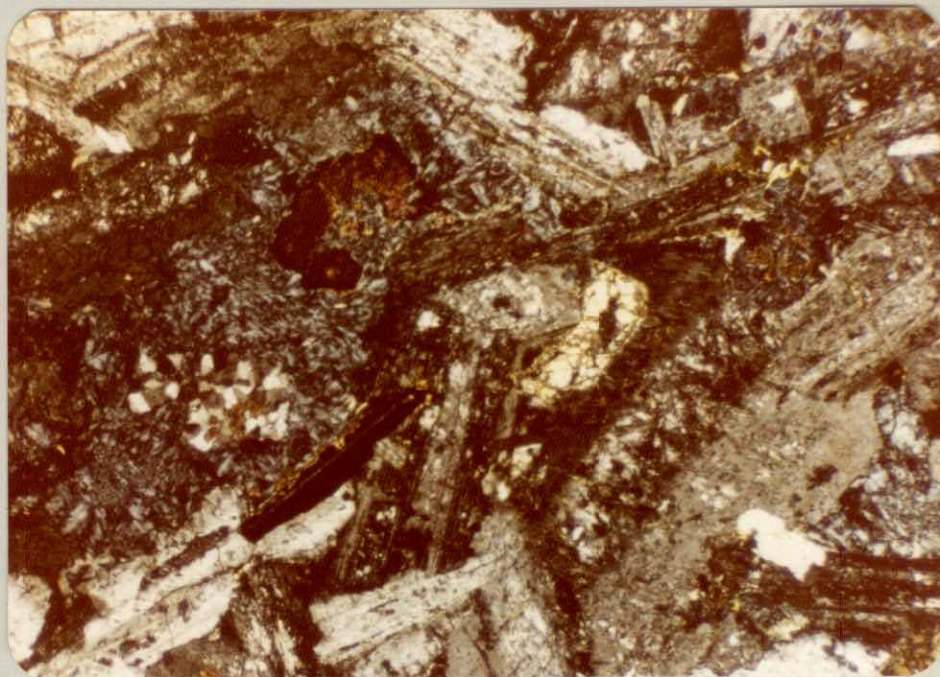
AUMENTOS = _____



REFERENCIA = 0043-AD-JA

OPTICA = _____

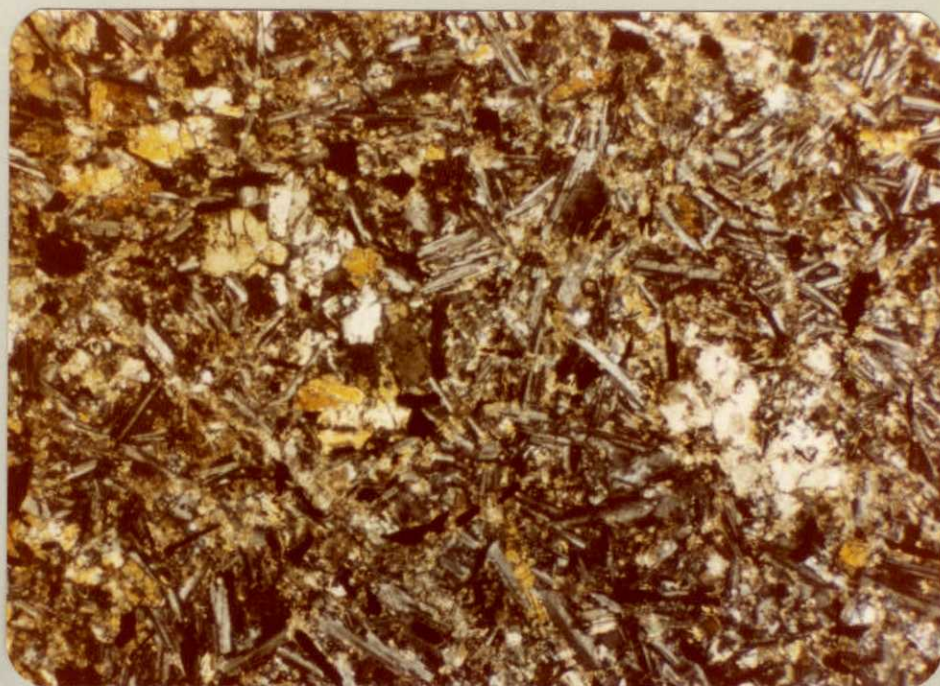
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REFERENCIA = 3026-AD-GG

OPTICA = _____

AUMENTOS = _____



REFERENCIA = 3053-AD-GG

OPTICA = _____

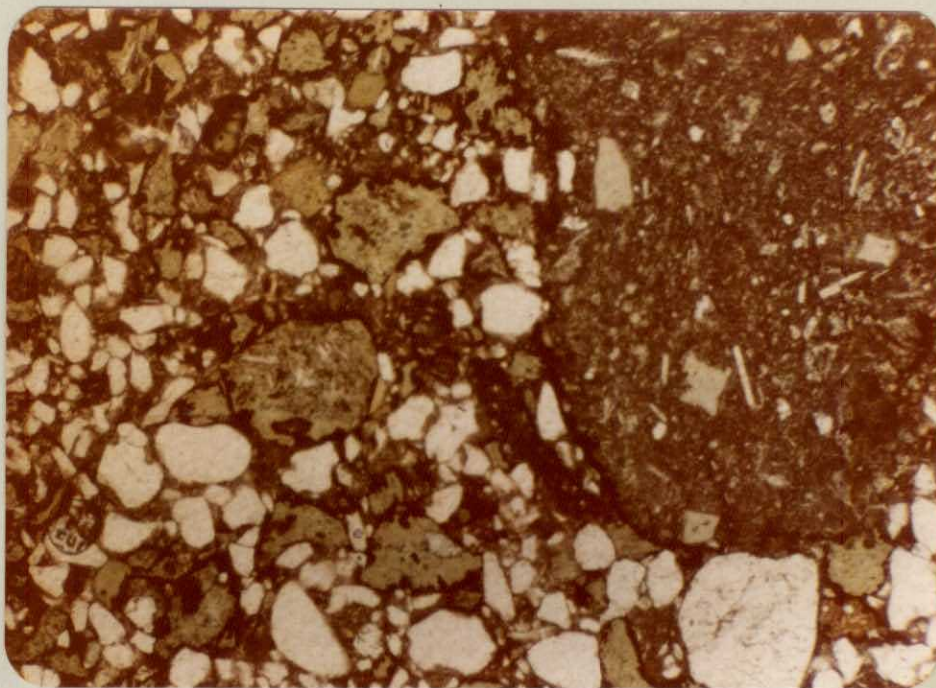
AUMENTOS = _____



REFERENCIA = 3054-AD-GG

OPTICA = _____

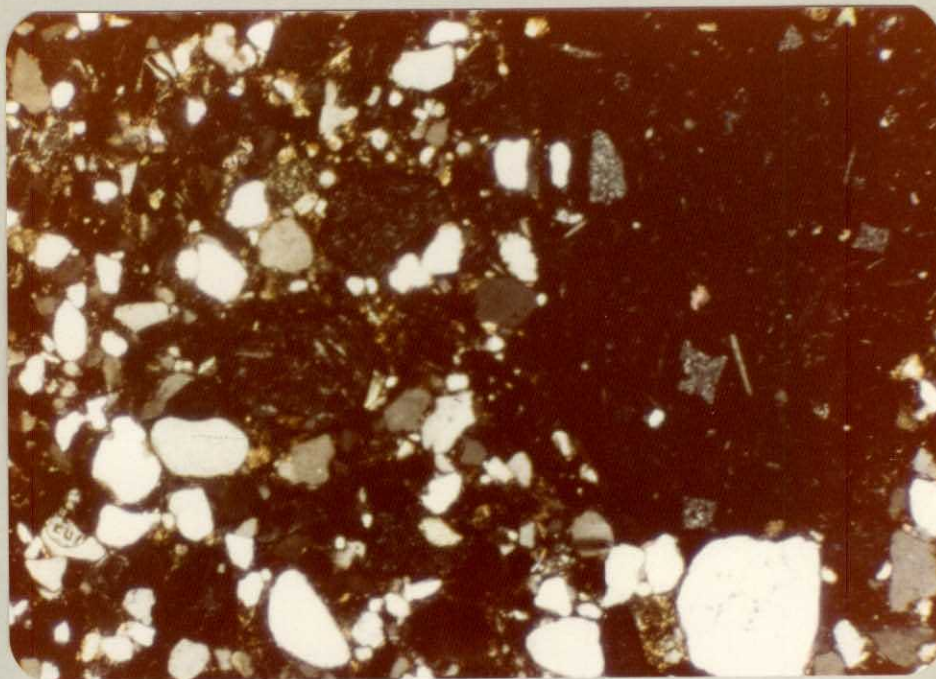
AUMENTOS = _____



REFERENCIA = 0055-AD-JA

OPTICA = _____

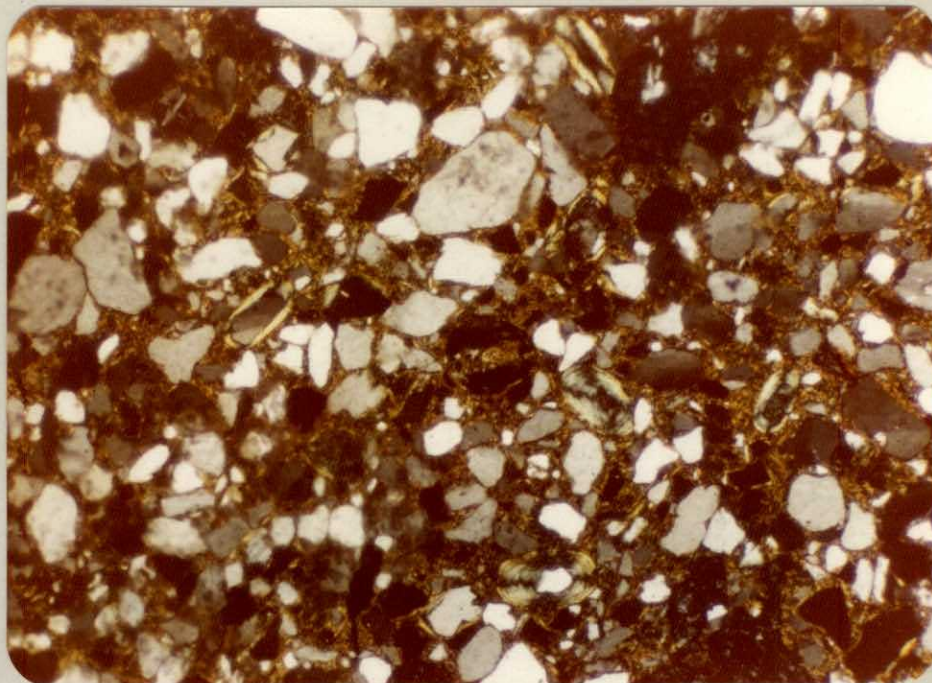
AUMENTOS = _____



REFERENCIA = 0055-AD-JA

OPTICA = _____

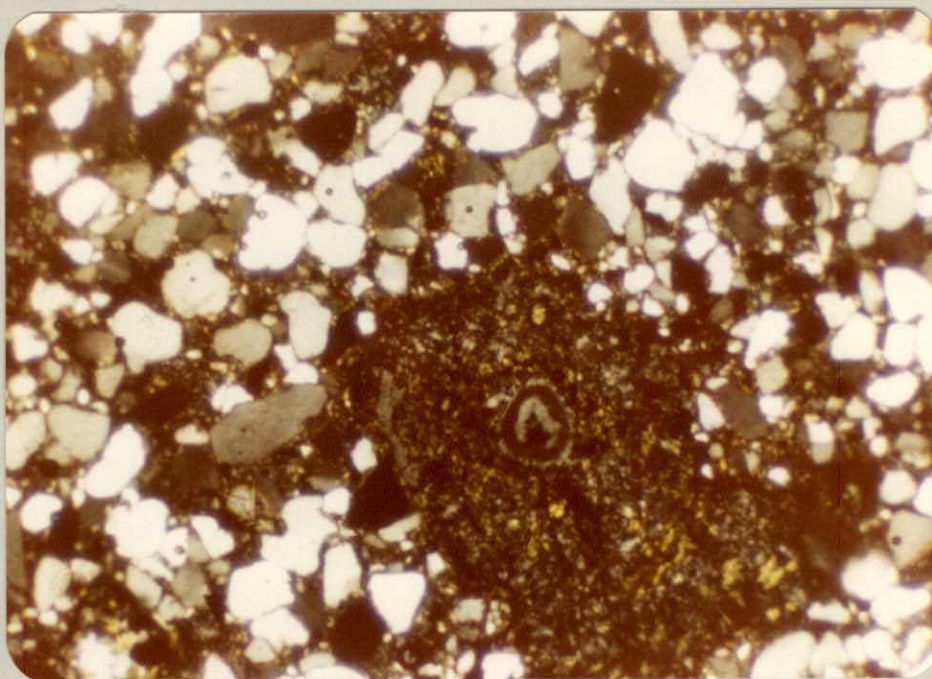
AUMENTOS = _____



REFERENCIA = 0054-AD-JA

OPTICA = _____

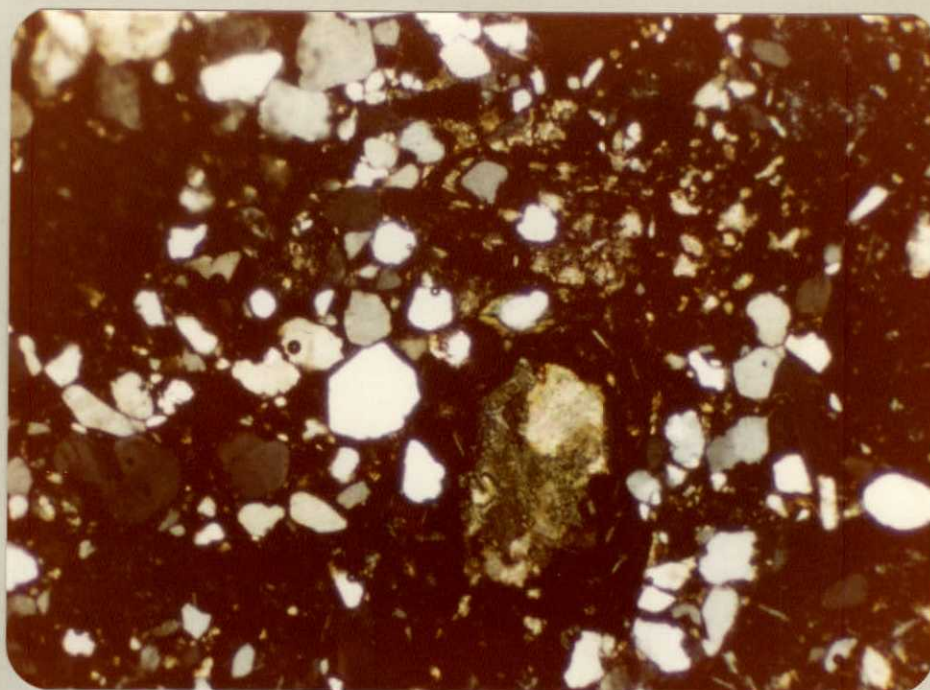
AUMENTOS = _____



REFERENCIA = 0052-AD-JA

OPTICA = _____

AUMENTOS = _____



REFERENCIA = 0053-AD-JA

OPTICA = _____

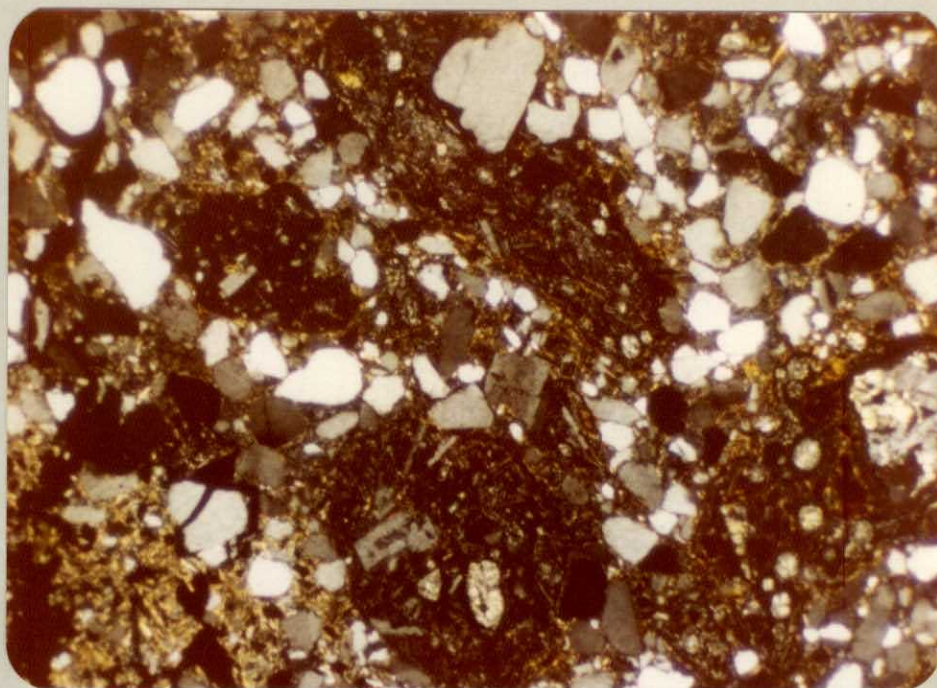
AUMENTOS = _____



REFERENCIA = 0045-AD-JA

OPTICA = _____

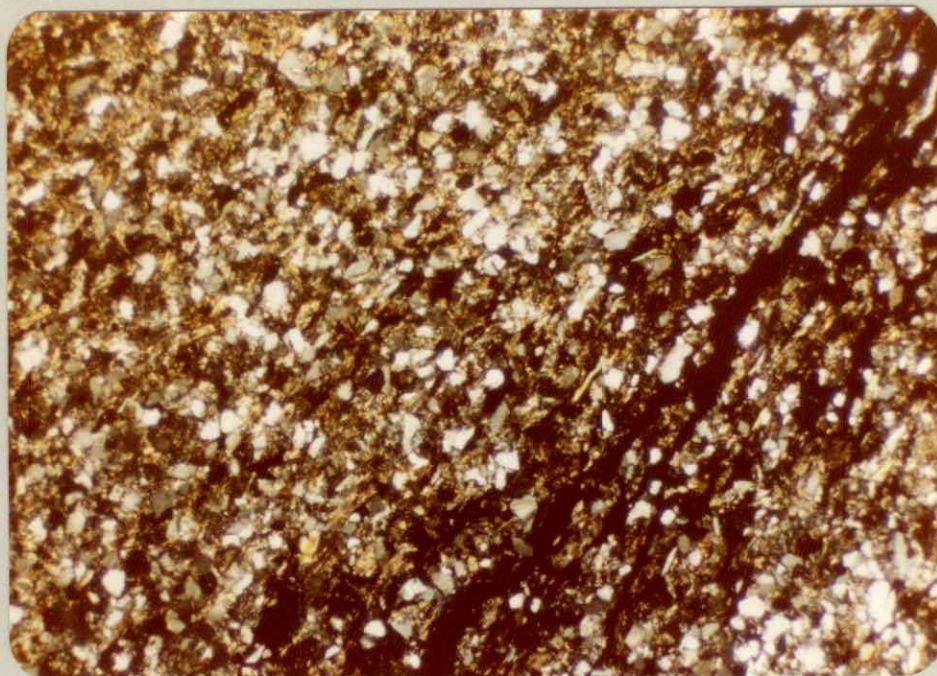
AUMENTOS = _____



REFERENCIA = 0044-AD-JA

OPTICA = _____

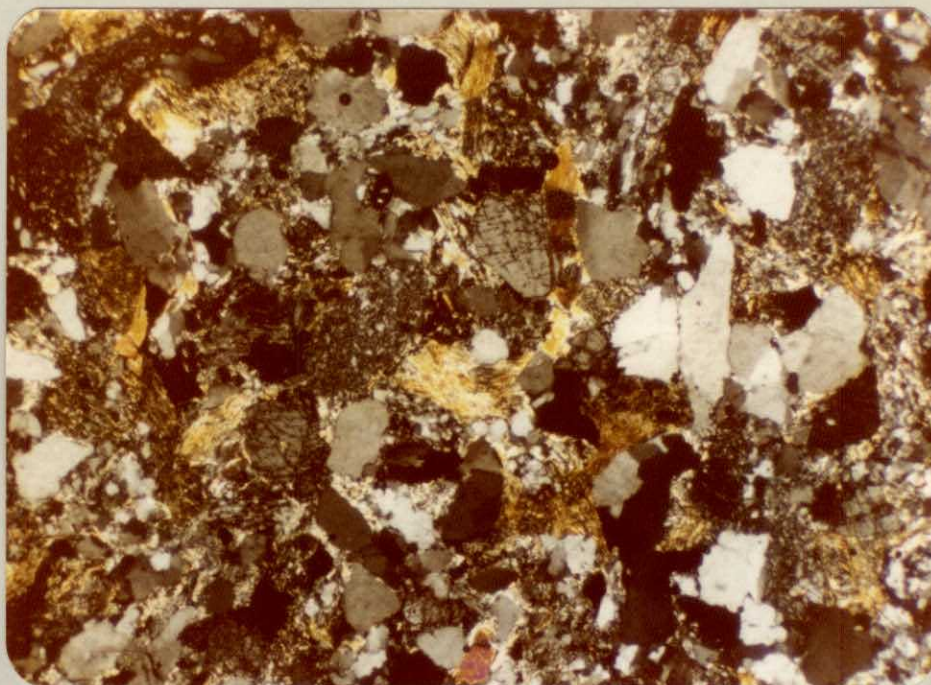
AUMENTOS = _____



REFERENCIA = 3017-AD-GG

OPTICA = _____

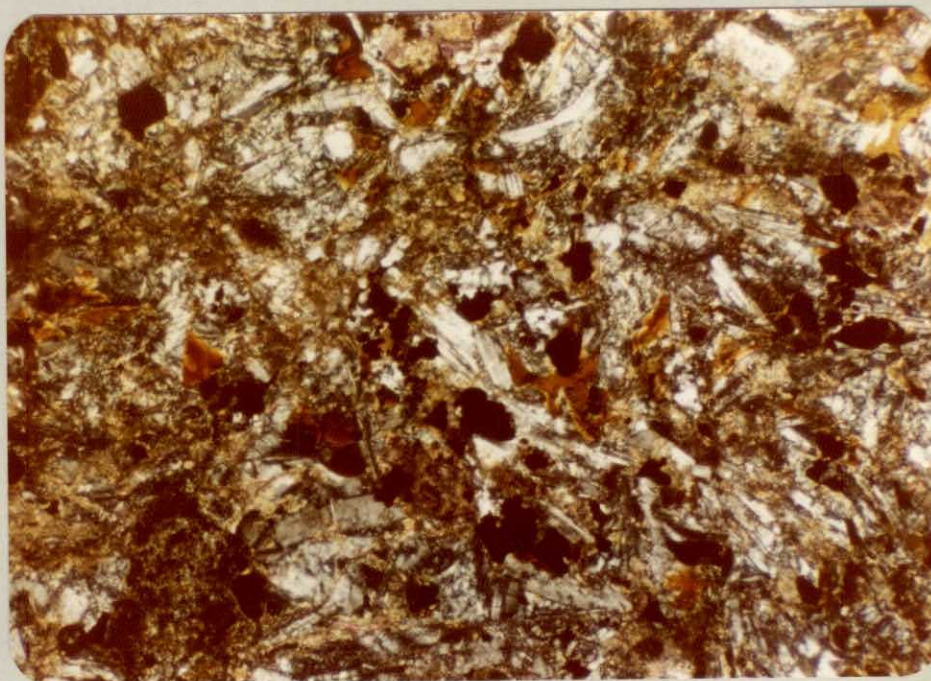
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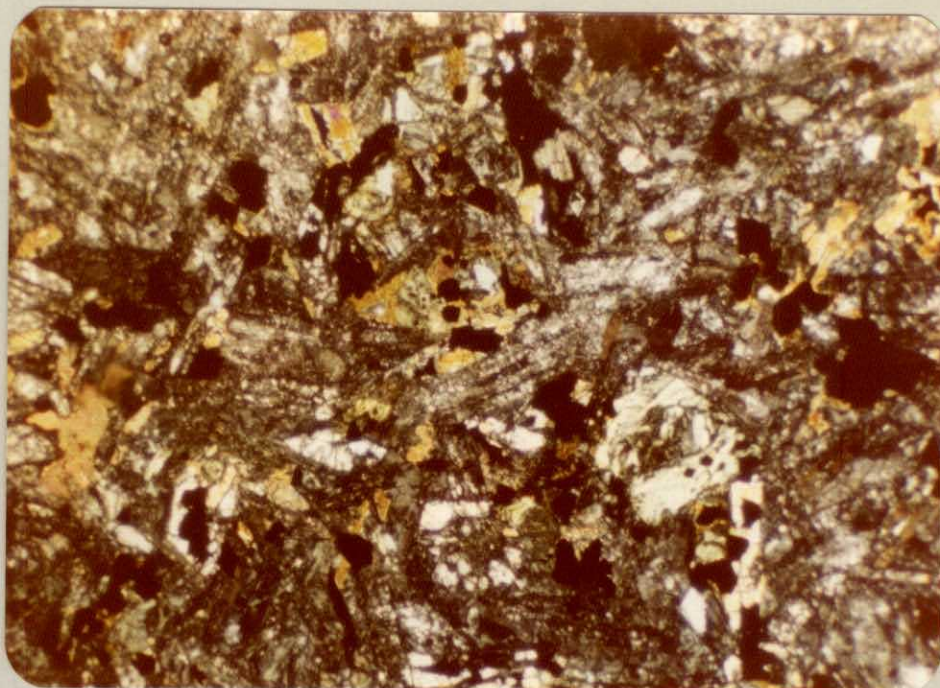
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OPTICA = _____

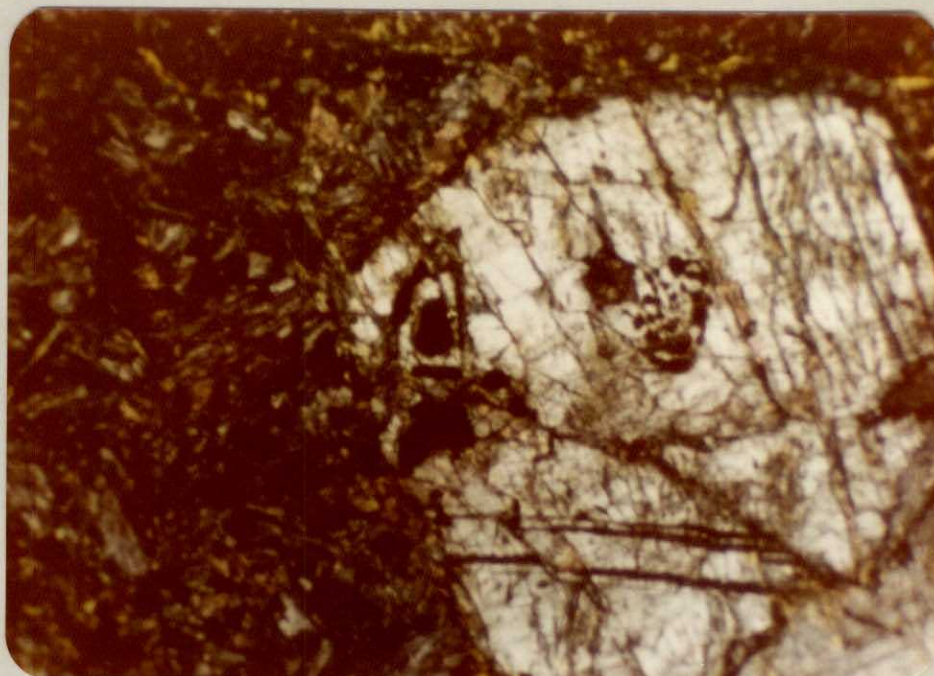
AUMENTOS = _____



REFERENCIA = 0040-AD-JA

OPTICA = _____

AUMENTOS = _____



REFERENCIA = 0032-AD-JA

OPTICA = _____

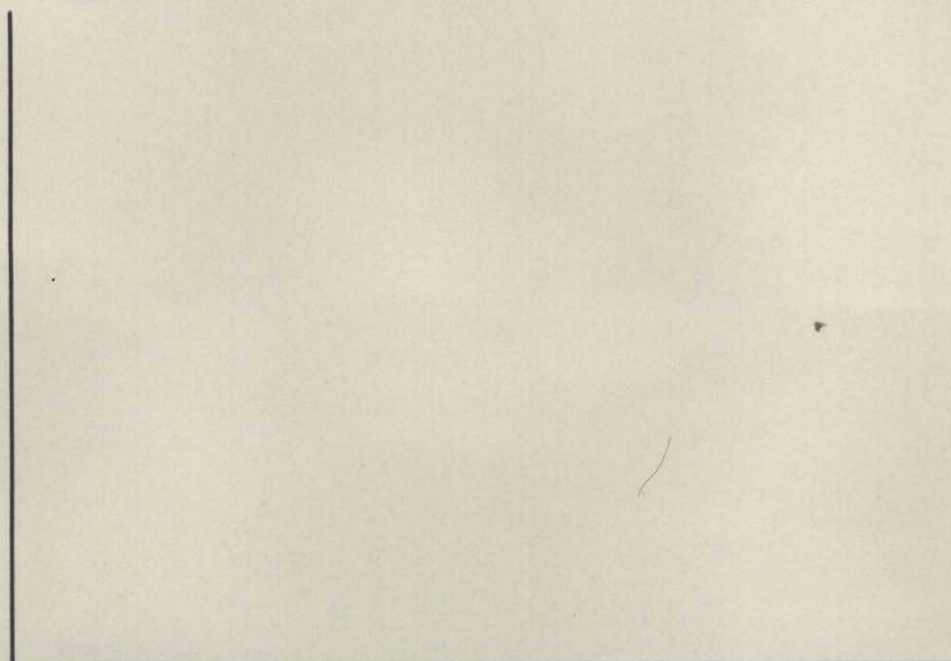
AUMENTOS = _____



REFERENCIA = 3055-AD-GG

OPTICA = _____

AUMENTOS = _____



REFERENCIA = _____

OPTICA = _____

AUMENTOS = _____