

INDICE DEMICROFACIES DE POLA DE GORDON

<u>FORMACIONES</u>	<u>LAMINAS DELGADAS</u>	<u>LAMINAS FOTOGRAFICAS</u>
Herrería	2042-2065-2022-2066-2058(2) 2040(2)	1 - 4
Láncara	2007-2010-2056-2057-0065- 0066-1019-0007	1 - 8
Oville	2003-0028-2031(2)-2047	9 -11
Barrios	2004-2009-0012-0029	12-13
S. Pedro	2050-0069-0009-0010-0015-0021 0027-0030-1015(2)-1030	14-19
La Vid	1067-0046-0002-0017-0031-0196 0062(2)	20-23
Sta. Lucía	1002-1006-1062-0024-0047-0061 0144-0182(2)	24-27
Huergas	1005(2)-0034	29-30
Portilla	0035-0050-0055	31-32
Nocedo	0036(2)-0051-0054	33-34
Ermita	1033(2)-1059(2)-0074-0119	35-37
Baleas	0038	38
Griotte	0053-0073-0184	38-39
Montaña	0004-0179-2018-0189-0190-0199	40-42
S. Emiliano	2021(2)-0041-0042-0080(2)-0079 0084-0087-1057	43-47
Estefaniense	0044(2)-0049(2)-0056(2)-0164(2) 0063	48-52

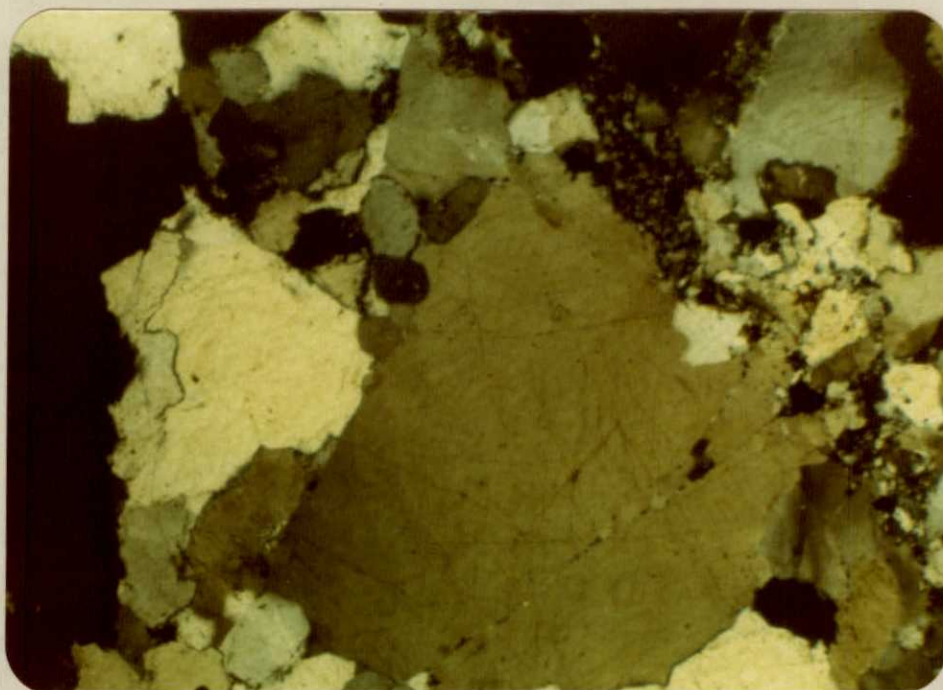
INDICE DE

ROCAS ERUPTIVO-VOLCANICAS DE POLA DE GORDON

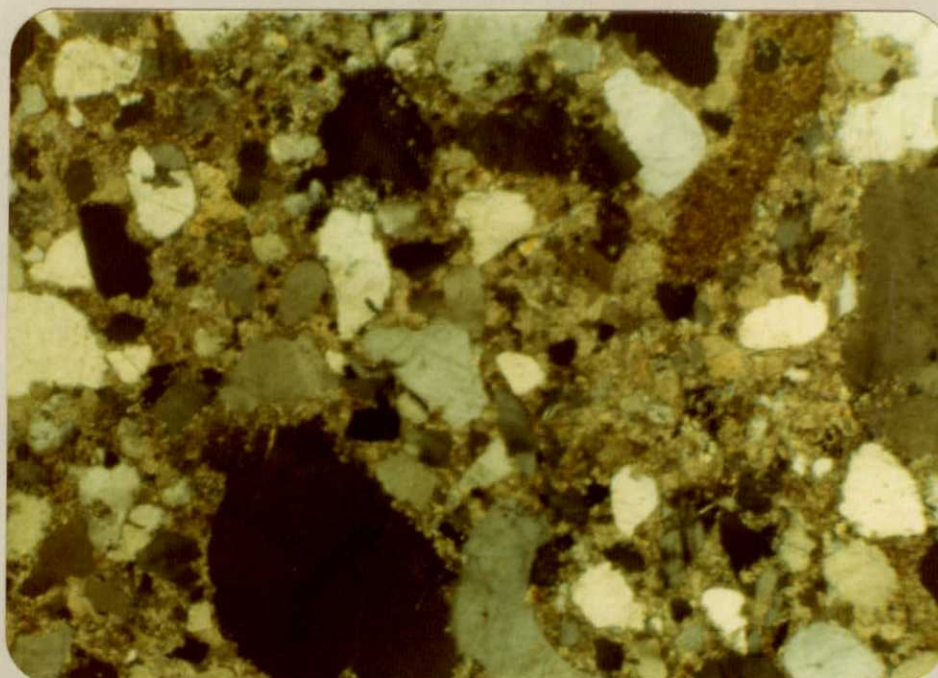
LAMINAS DELGADAS

LAMINAS FOTOGRAFICAS

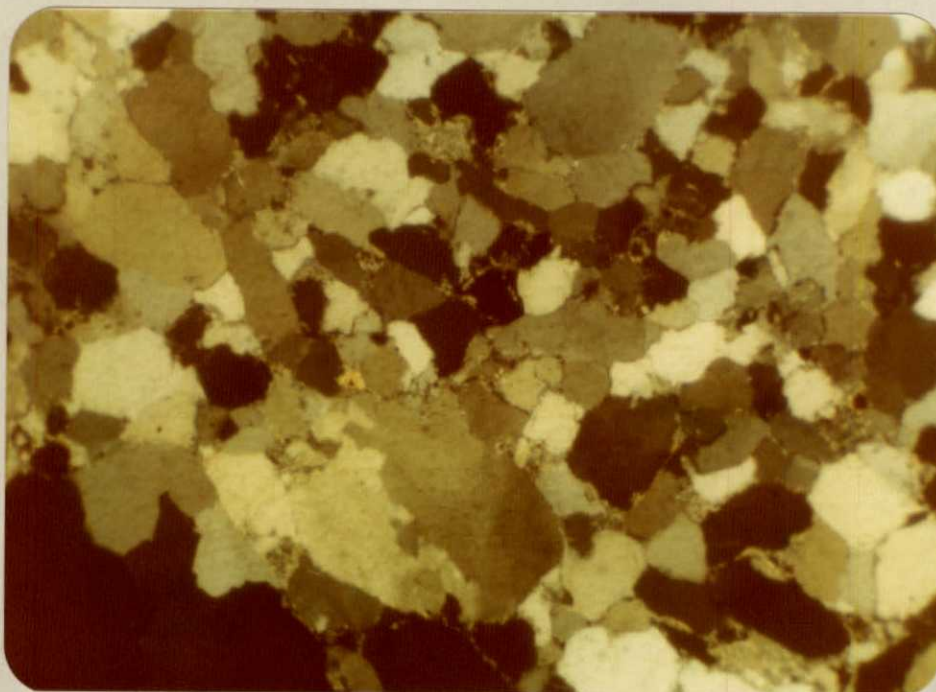
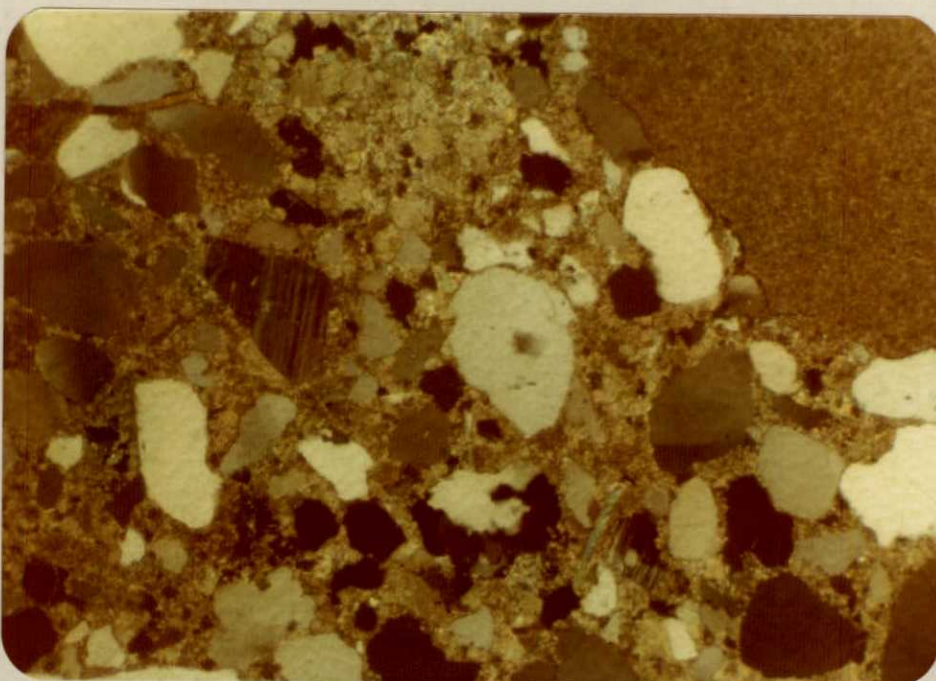
JA-0076(2)	53
JA-0170(2)	54
JA-0171(2)	55
JA-0176(2)	56
CS-2062(2)	57
JA-0193 y MT-1037	58
MT-1039 y MT-1041	59
MT-1032 y MT-1040	60
JA-0213 y CS-2063	61
JA-0153(2)	62
CS-2064	63

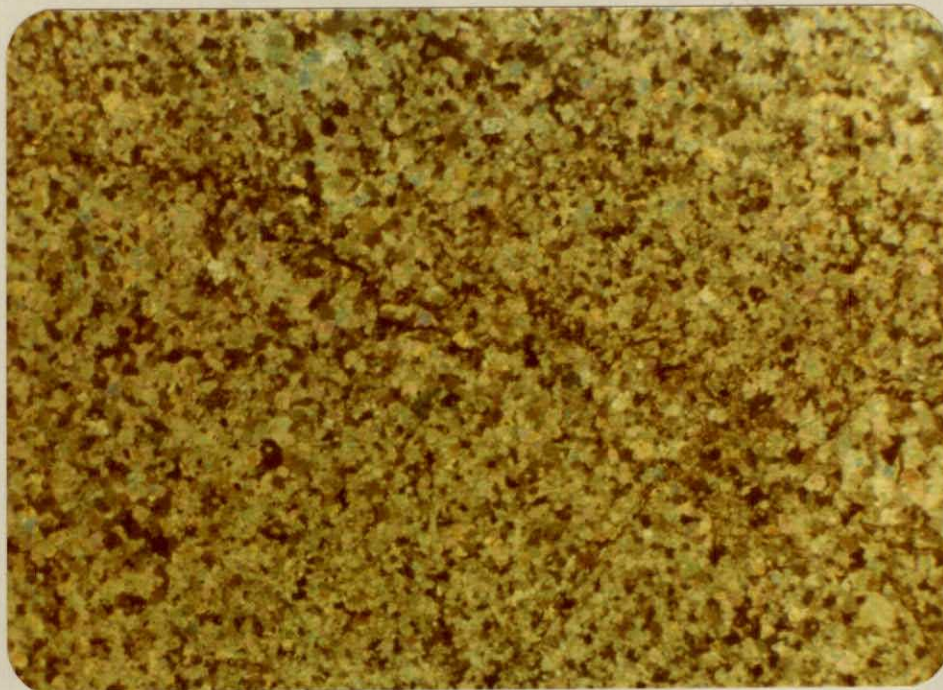
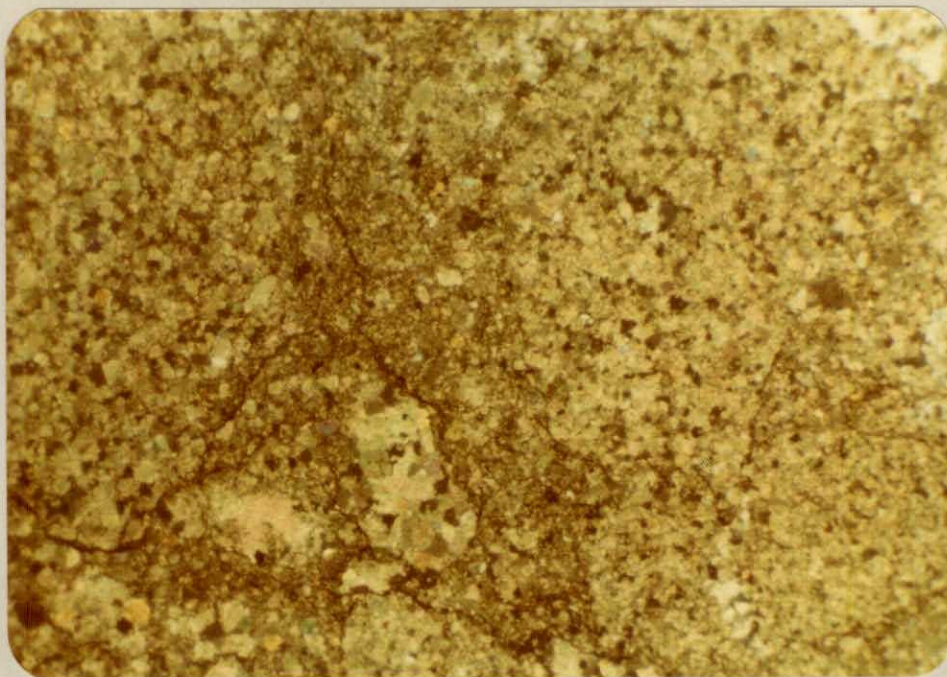


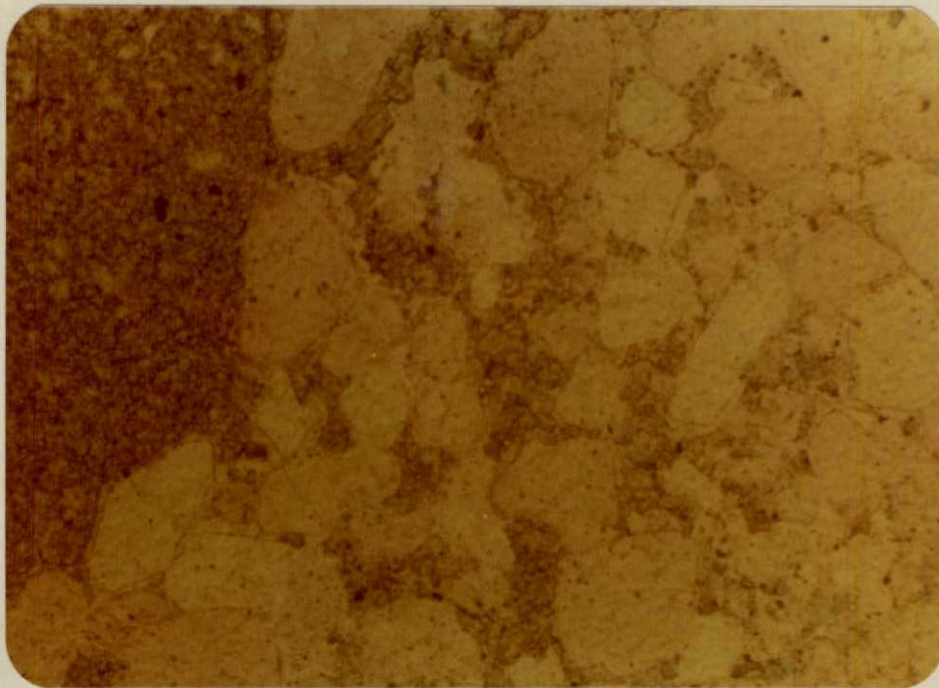
REFERENCIA = 2042-AD-CS (CA,)
 OPTICA = NC
 AUMENTOS = x 42



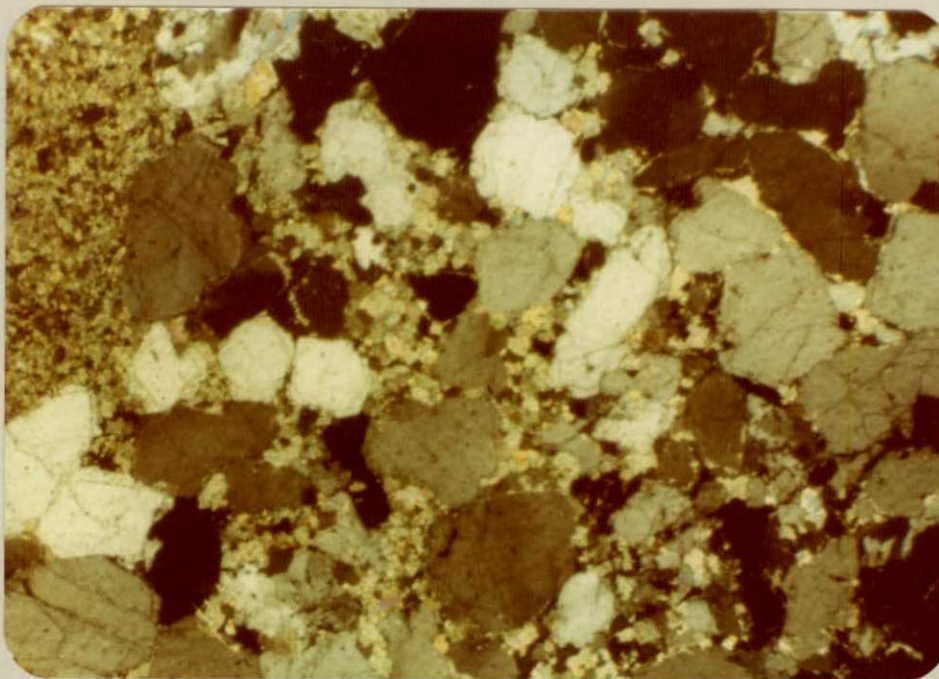
REFERENCIA = 2065-AD-CS (CA,)
 OPTICA = NC
 AUMENTOS = x 42

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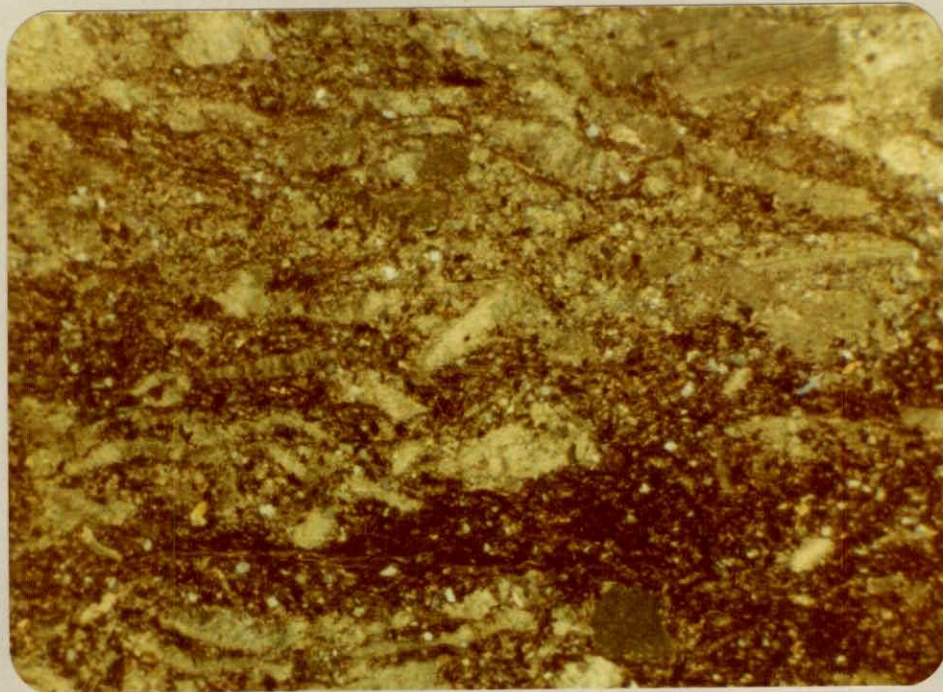
REFERENCIA = 2058-AD-CS (CA,c)OPTICA = NCAUMENTOS = x 42REFERENCIA = 2058-AD-CS (CA,c)OPTICA = NCAUMENTOS = x 42



REFERENCIA = 2040-AD-CS (CA₁)
OPTICA = NP
AUMENTOS = x 42



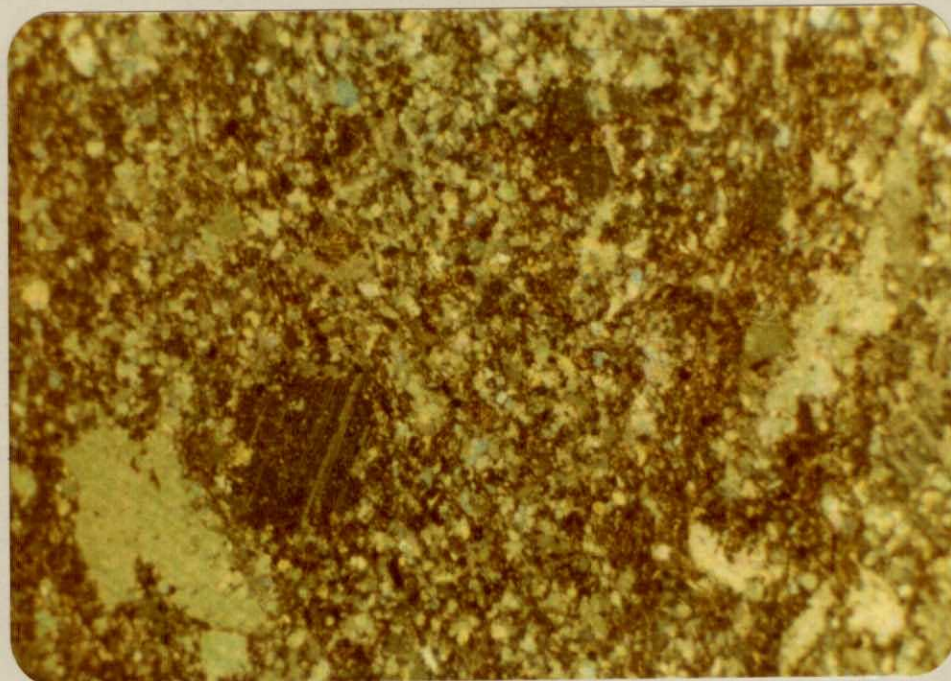
REFERENCIA = 2040-AD-CS (CA₁)
OPTICA = NC
AUMENTOS = x 42



REFERENCIA = 2007-AD-CS (CA₁₋₂)

OPTICA = NC

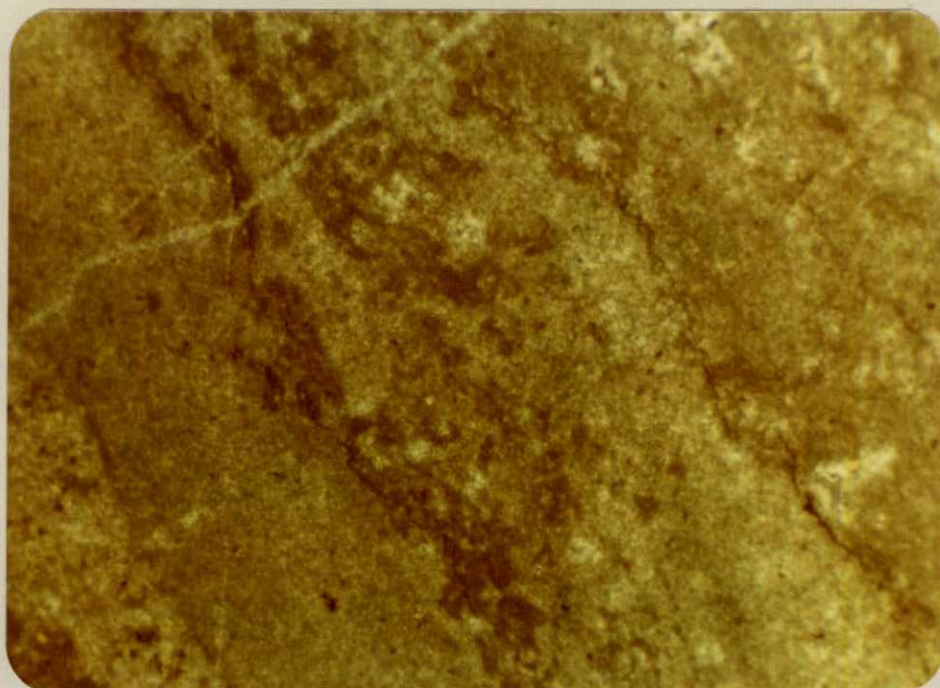
AUMENTOS = x 42



REFERENCIA = 2010-AD-CS (CA₁₋₂)

OPTICA = NC

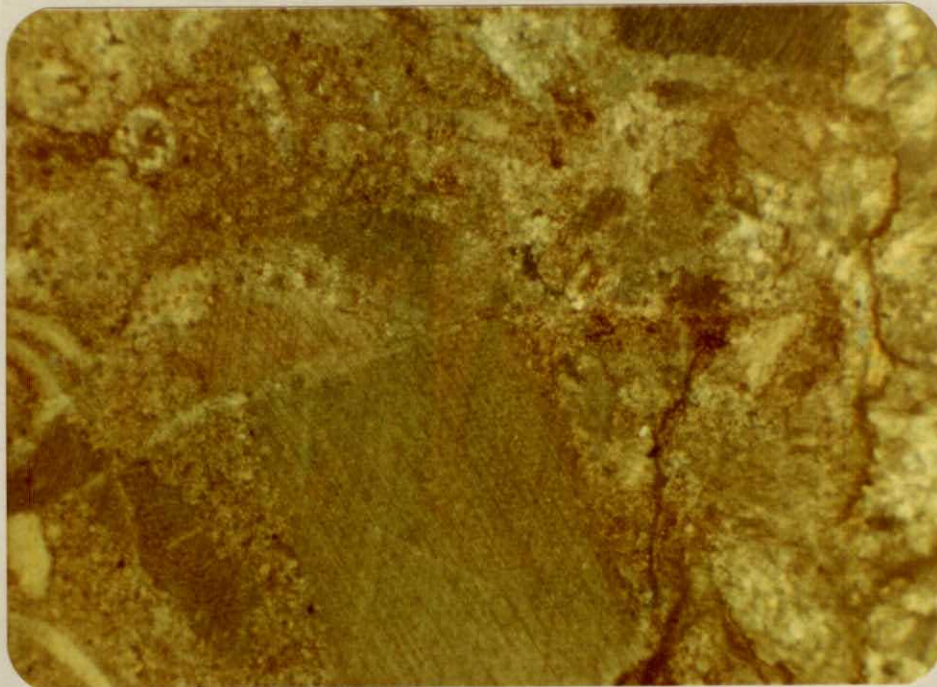
AUMENTOS = x 42



REFERENCIA = 2056-AD-CS (CA₁₋₂)
OPTICA = NC
AUMENTOS = x42



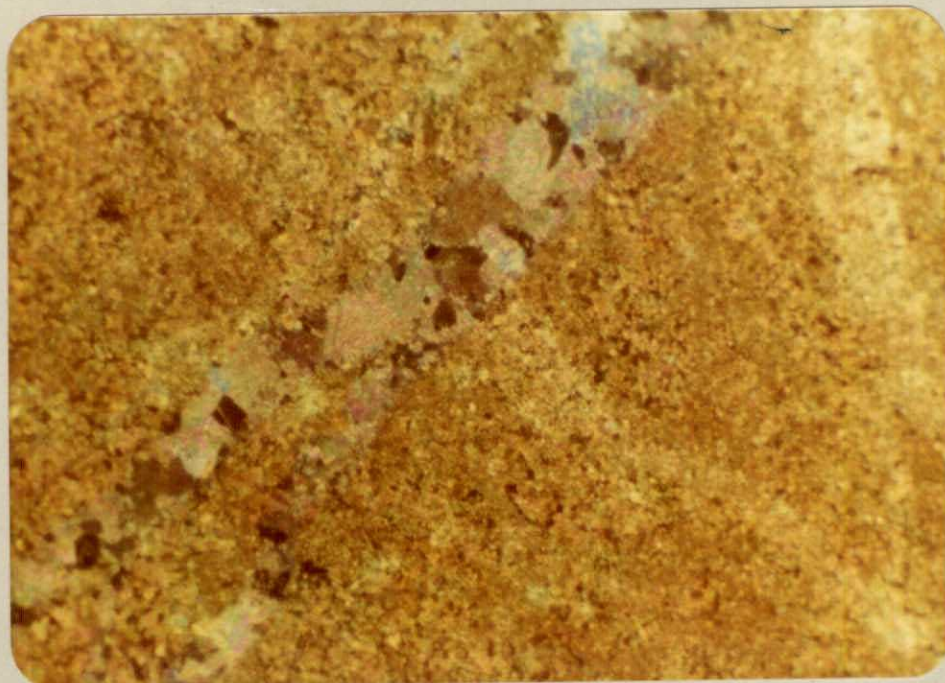
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REFERENCIA = 0065-AD-JA (CA_{1.2})

OPTICA = NC

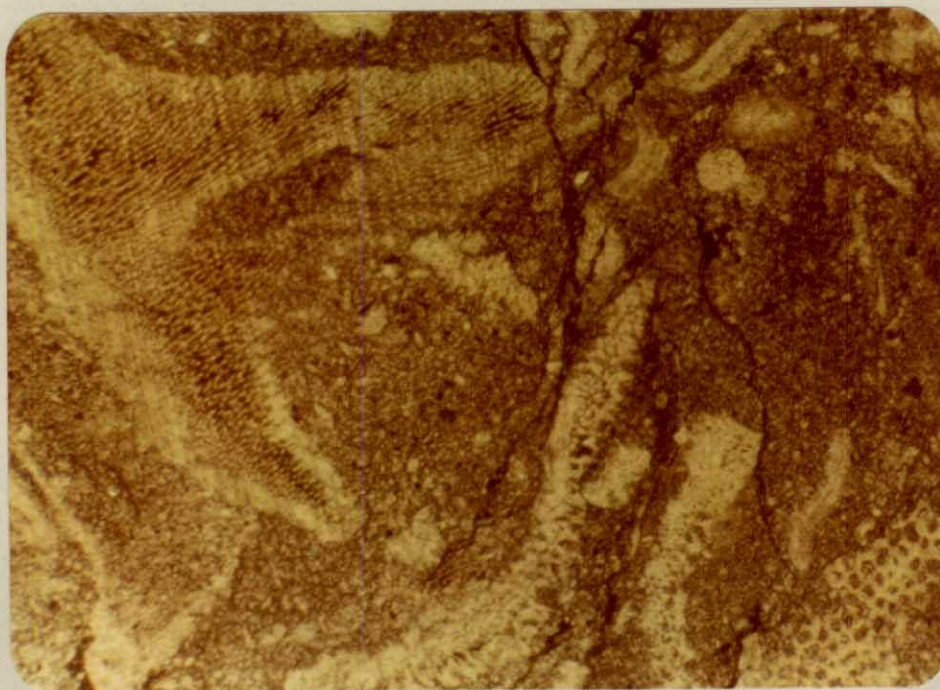
AUMENTOS = x42



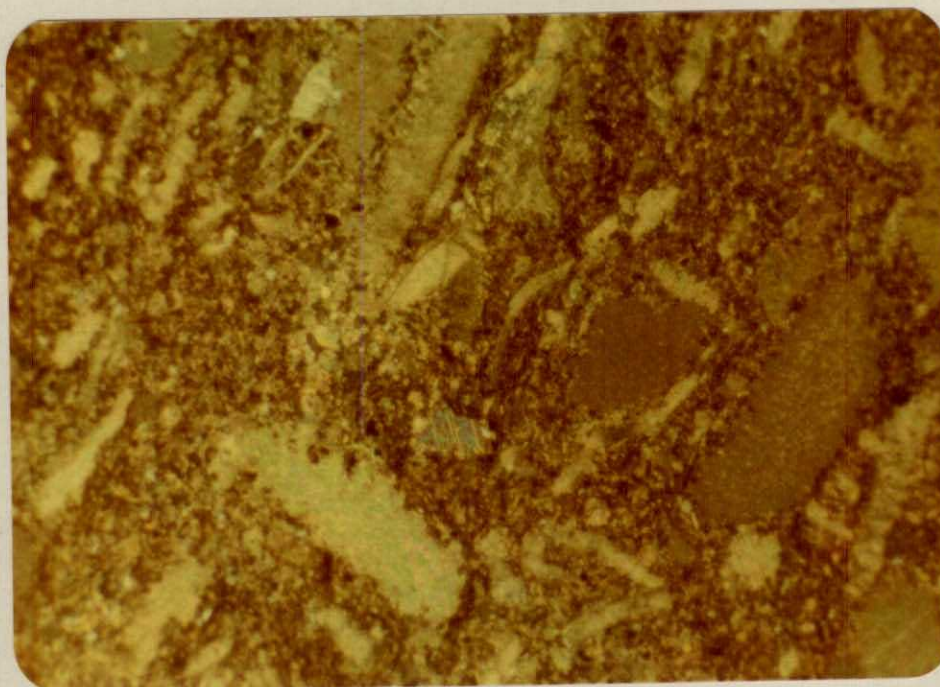
REFERENCIA = 0066-AD-JA (CA_{1.2})

OPTICA = NC

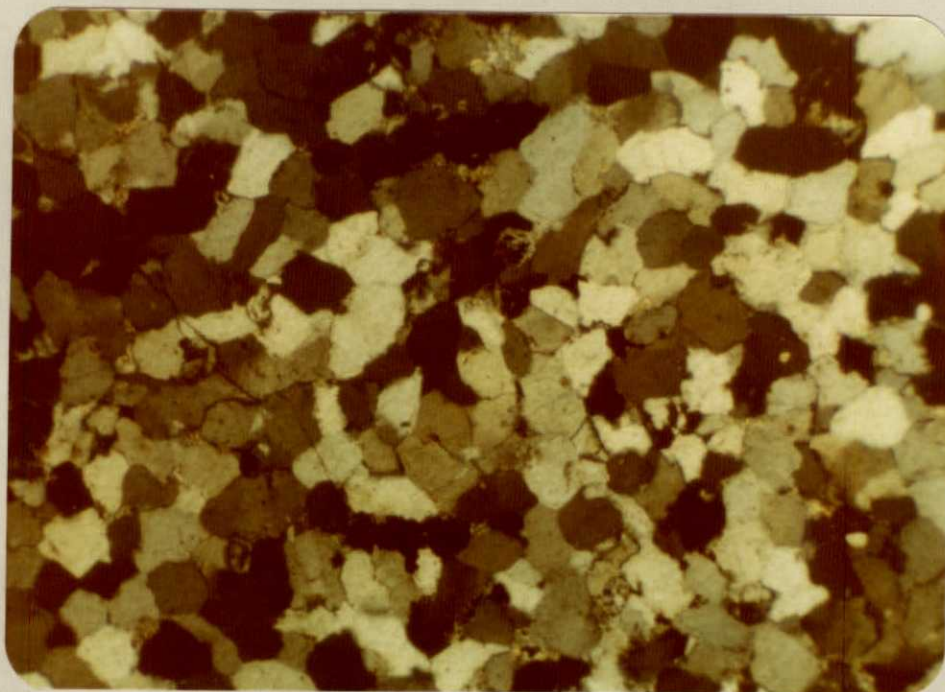
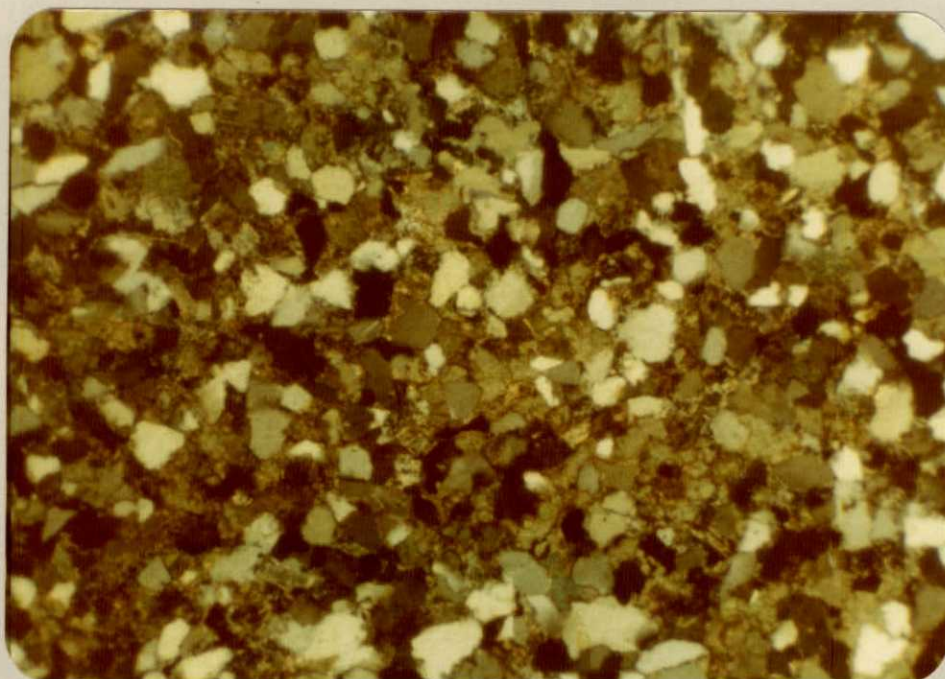
AUMENTOS = x42

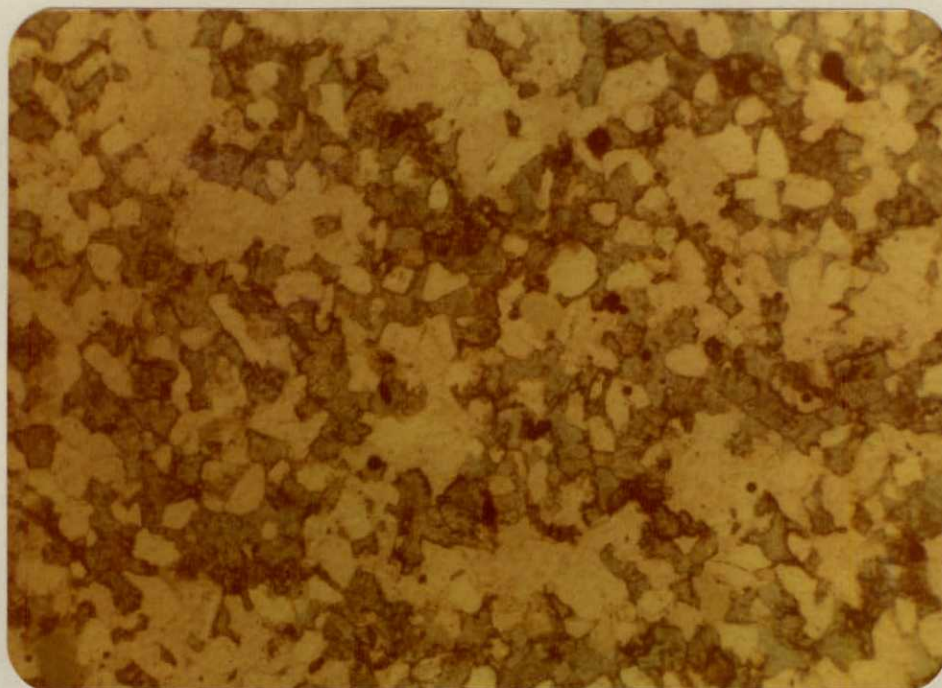
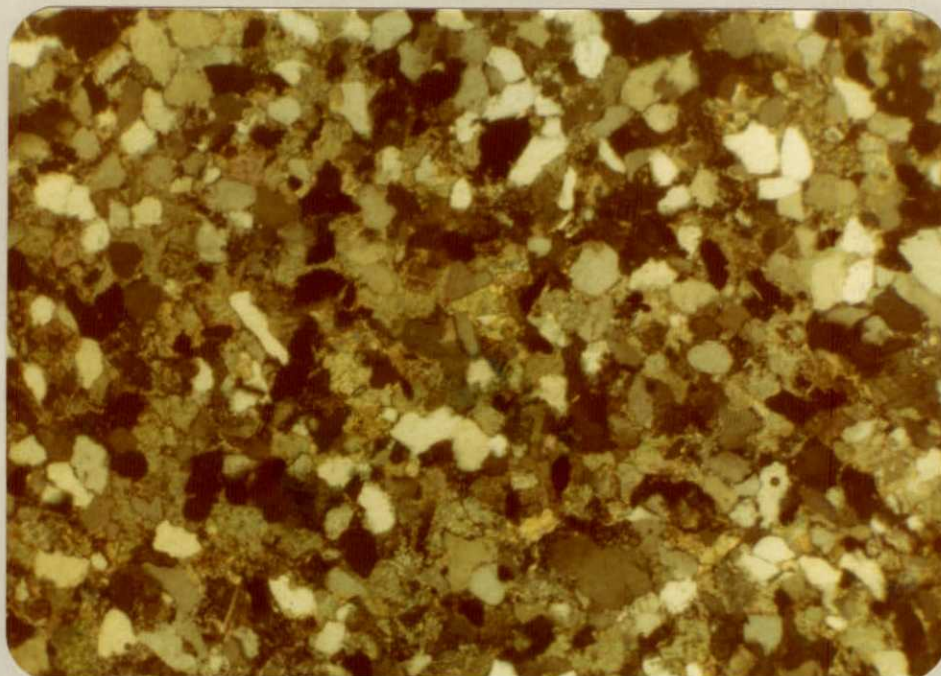


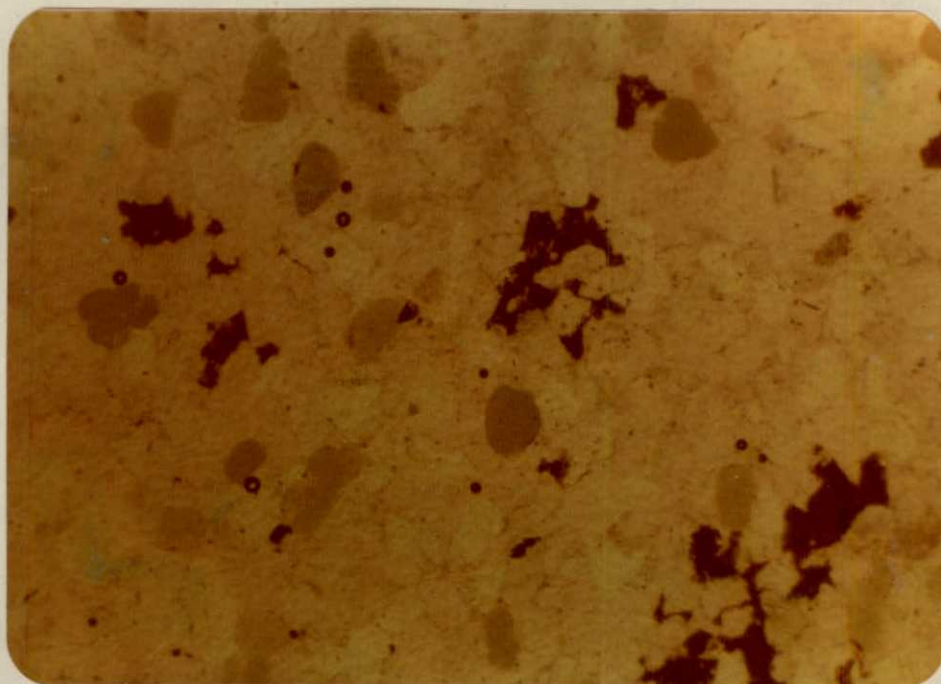
REFERENCIA = 1019-AD-MT(CA₁₋₂)
OPTICA = NC
AUMENTOS = x42



REFERENCIA = 0007-AD-JA (CA₁₋₂)
OPTICA = NC
AUMENTOS = x42

REFERENCIA = 2003-AD-CS (CA₂-O₁)OPTICA = NCAUMENTOS = x 42REFERENCIA = 0028-AD-JA (CA₂-O₁)OPTICA = NCAUMENTOS = x 42

REFERENCIA = 2031-AD-CS (CA₂-O₁)OPTICA = NPAUMENTOS = x42REFERENCIA = 2031-AD-CS (CA₂-O₁)OPTICA = NCAUMENTOS = x42

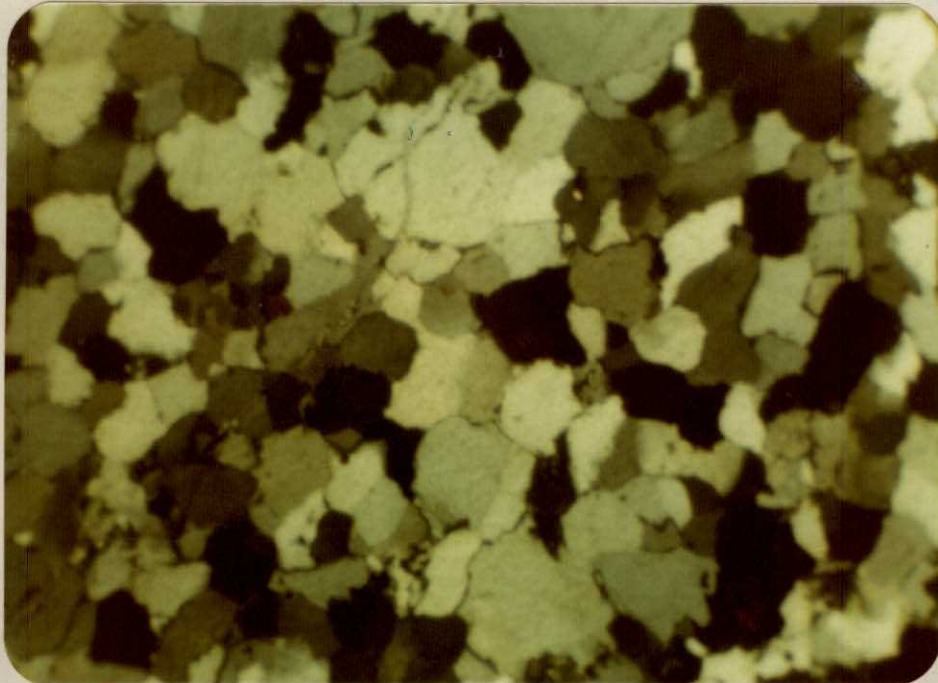
REFERENCIA = 2047-AD-CS (CA₂-O₁)OPTICA = NPAUMENTOS = x 42

REFERENCIA = _____

OPTICA = _____

AUMENTOS = _____

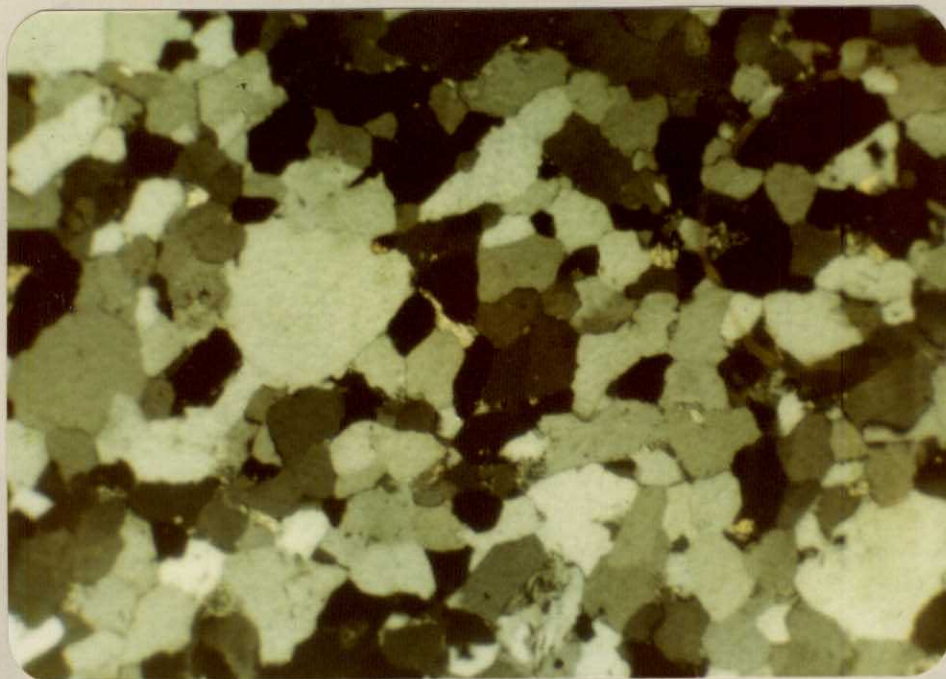
ORDOVICICO
SILURICO



REFERENCIA = 2004-AD-CS (O₁₂)

OPTICA = NC

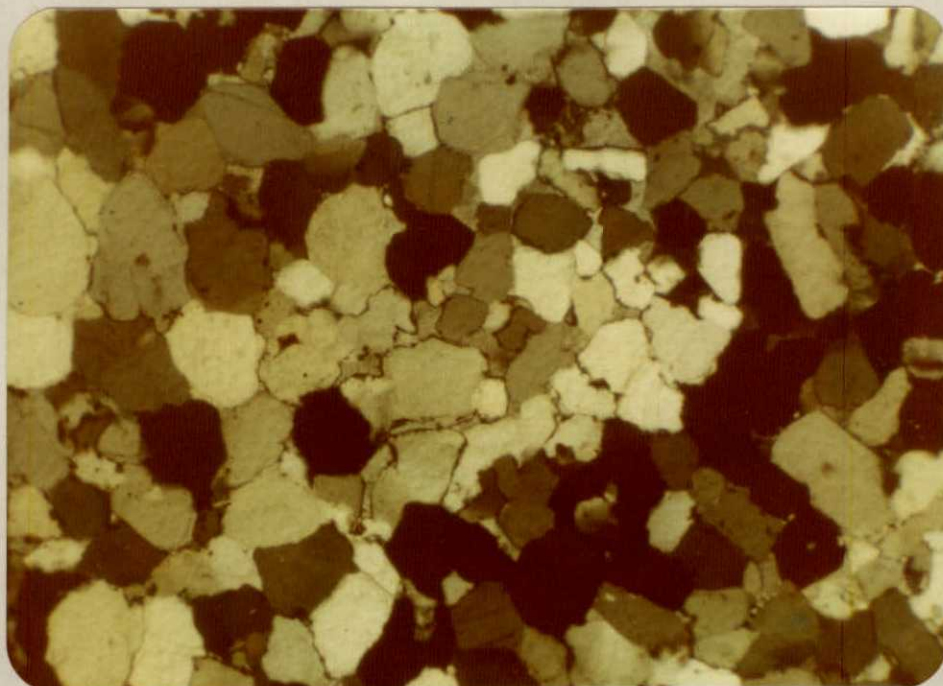
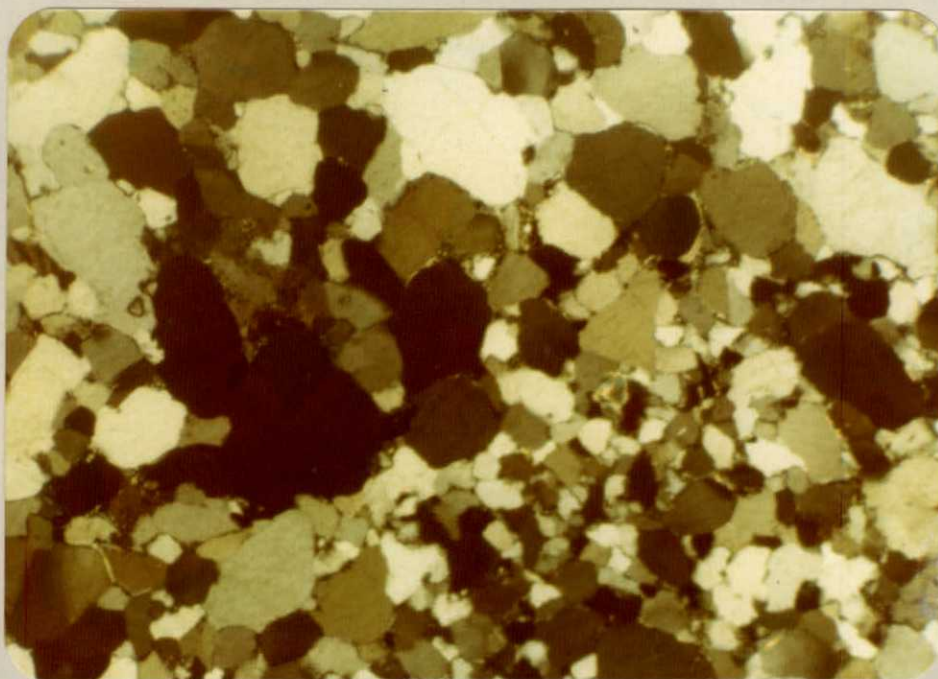
AUMENTOS = x 42

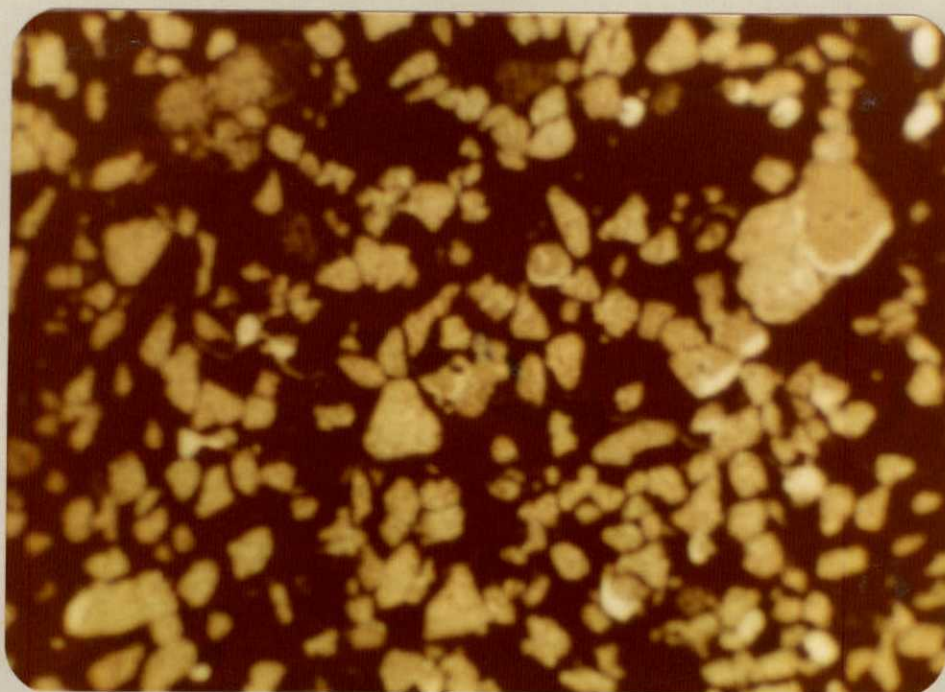
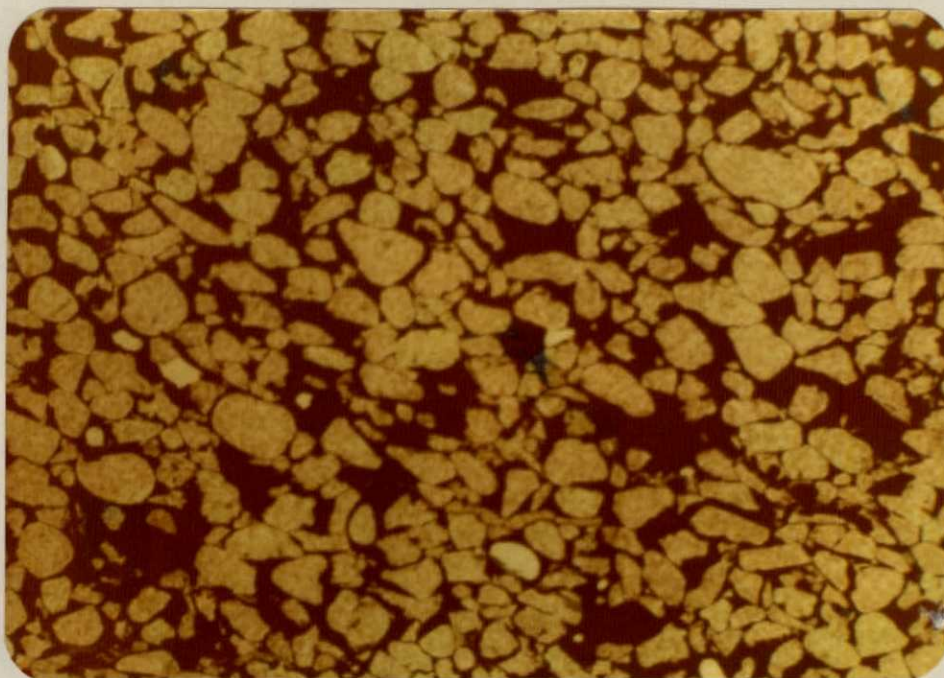


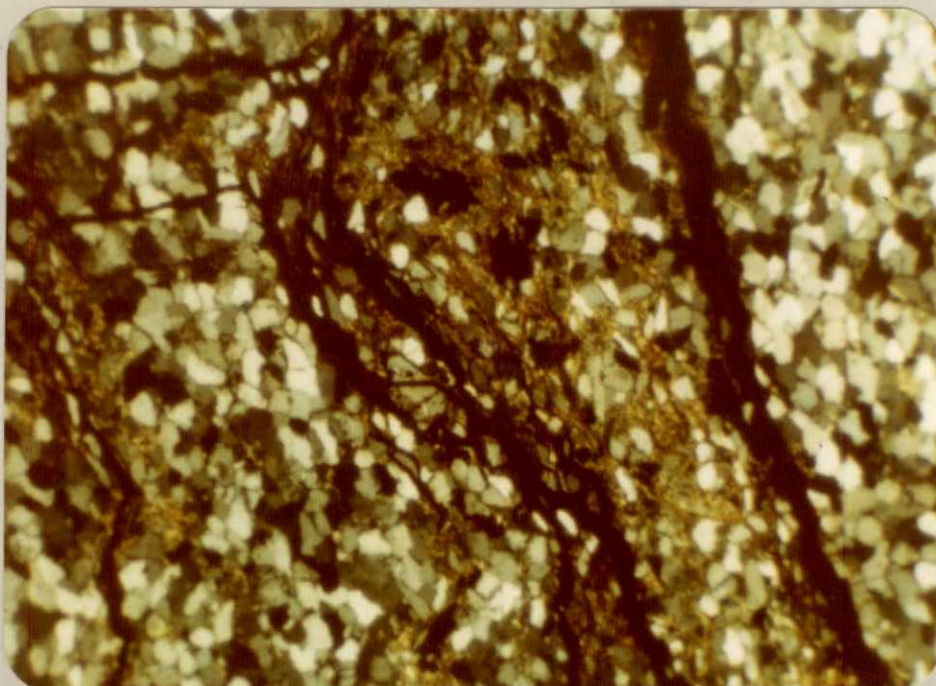
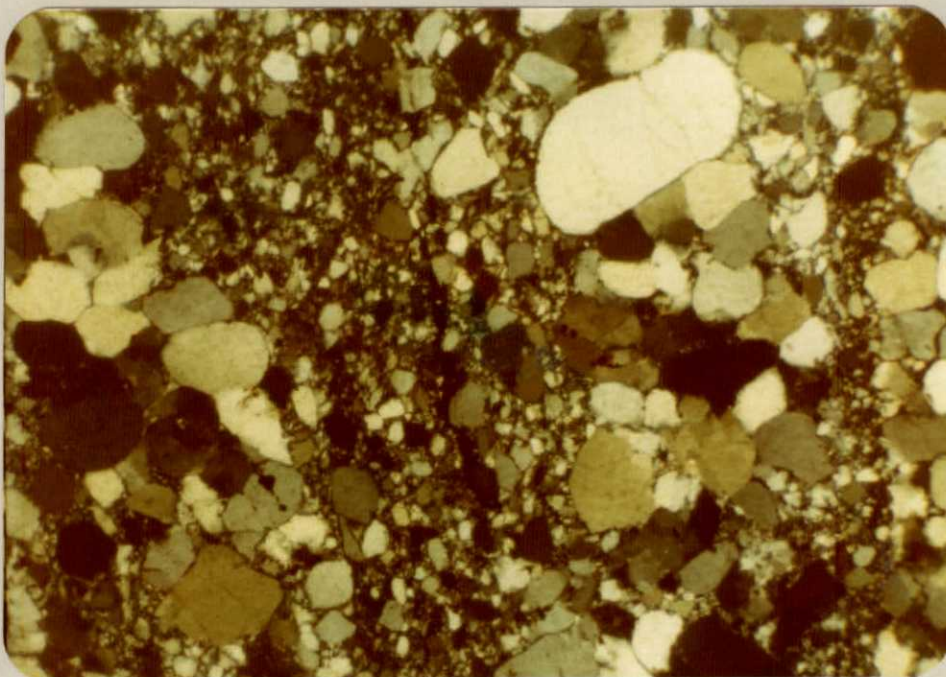
REFERENCIA = 2009-AD-CS (O₁₂)

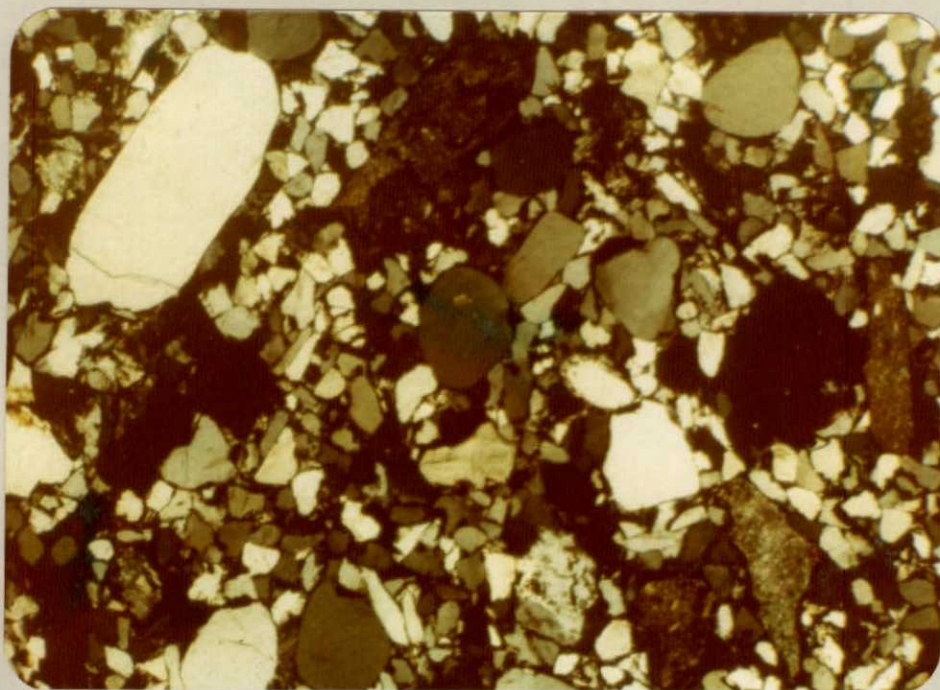
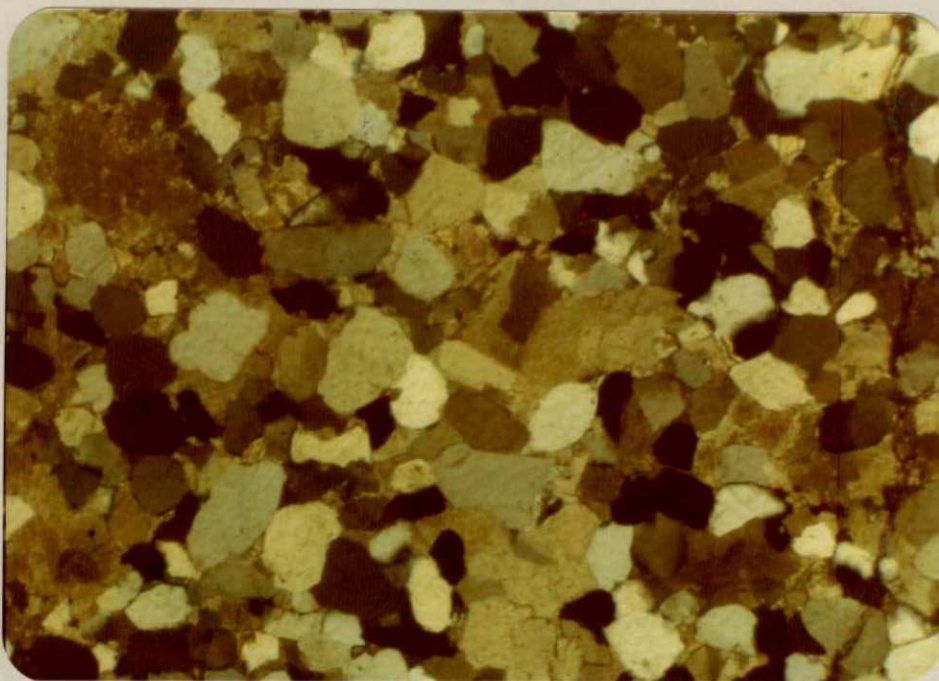
OPTICA = NC

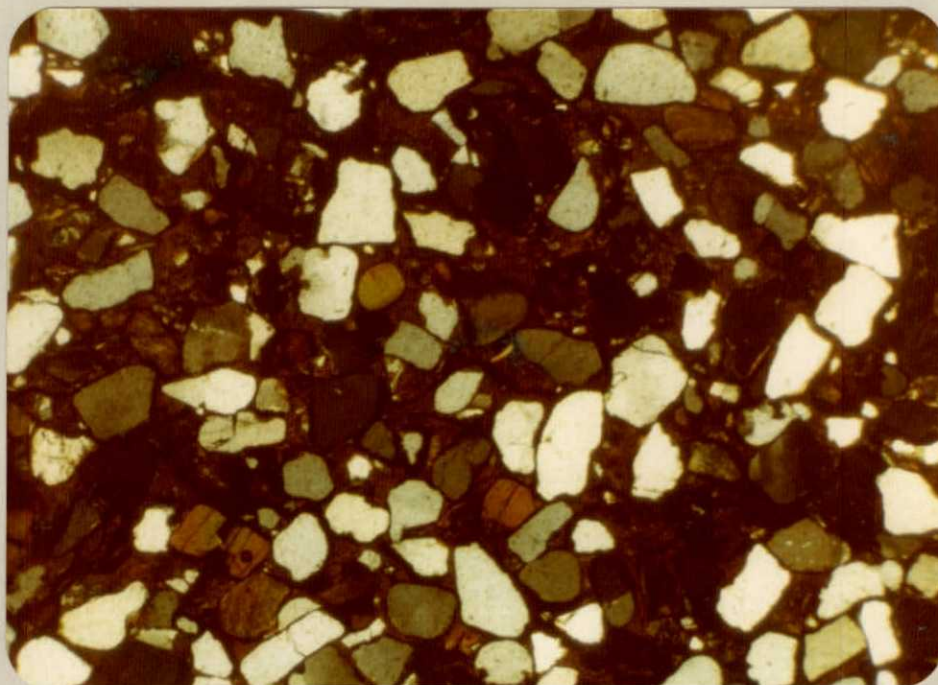
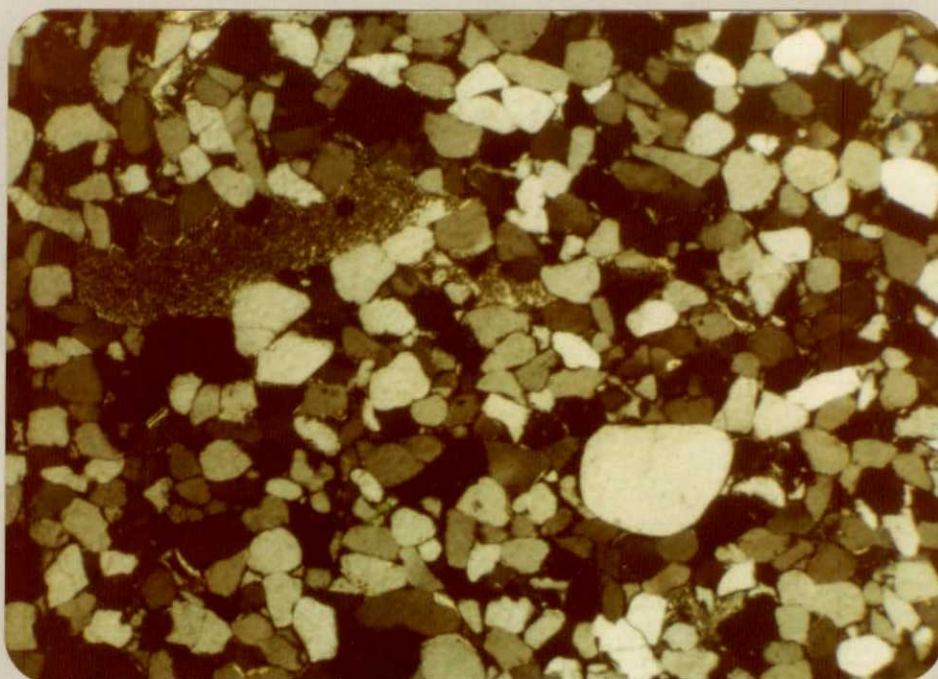
AUMENTOS = x 42

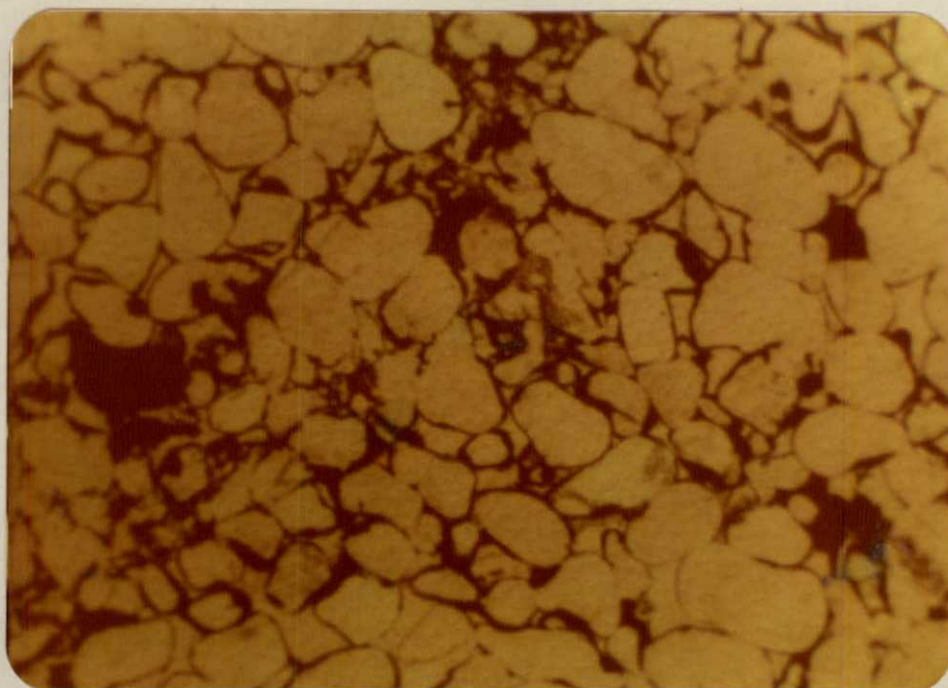
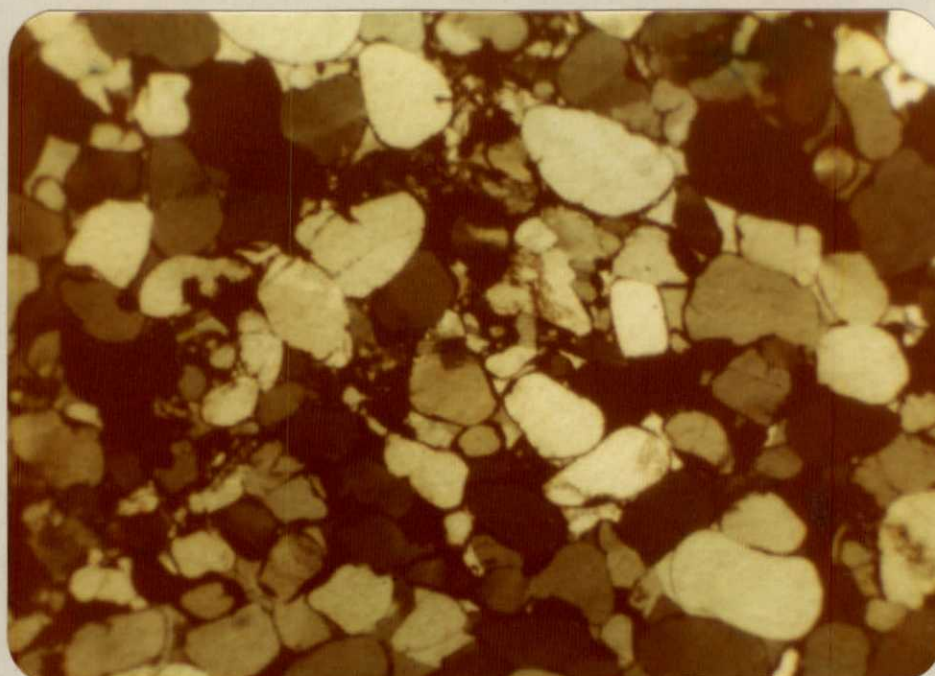
REFERENCIA = 0012-AD-JA (O₁₂)OPTICA = NCAUMENTOS = x42REFERENCIA = 0029-AD-JA (O₁₂)OPTICA = NCAUMENTOS = x42

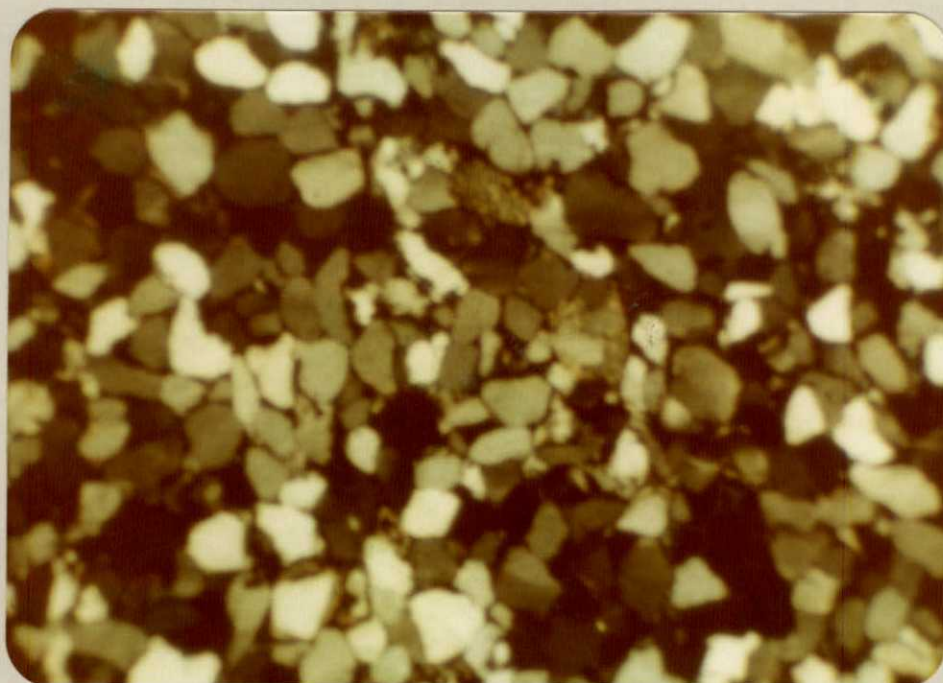
REFERENCIA = 2050-AD-CS ($S_1^B-D_{11}$)OPTICA = NPAUMENTOS = x 42REFERENCIA = 0069-AD-JA ($S_1^B-D_{11}$)OPTICA = NPAUMENTOS = x 42

REFERENCIA = 0009-AD-JA ($S_4^B \cdot D_{11}$)OPTICA = NCAUMENTOS = x 42REFERENCIA = 0010-AD-JA ($S_4^B \cdot D_{11}$)OPTICA = NCAUMENTOS = x 42

REFERENCIA = 0015-AD-JA ($S_1^B-D_{14}$)OPTICA = NCAUMENTOS = x 42REFERENCIA = 0021-AD-JA ($S_1^B-D_{14}$)OPTICA = NCAUMENTOS = x 42

REFERENCIA = 0027-AD-JA(S₁^g-D₁₁)OPTICA = NCAUMENTOS = x 42REFERENCIA = 0030-AD-JA(S₁^g-D₁₁)OPTICA = NCAUMENTOS = x 42

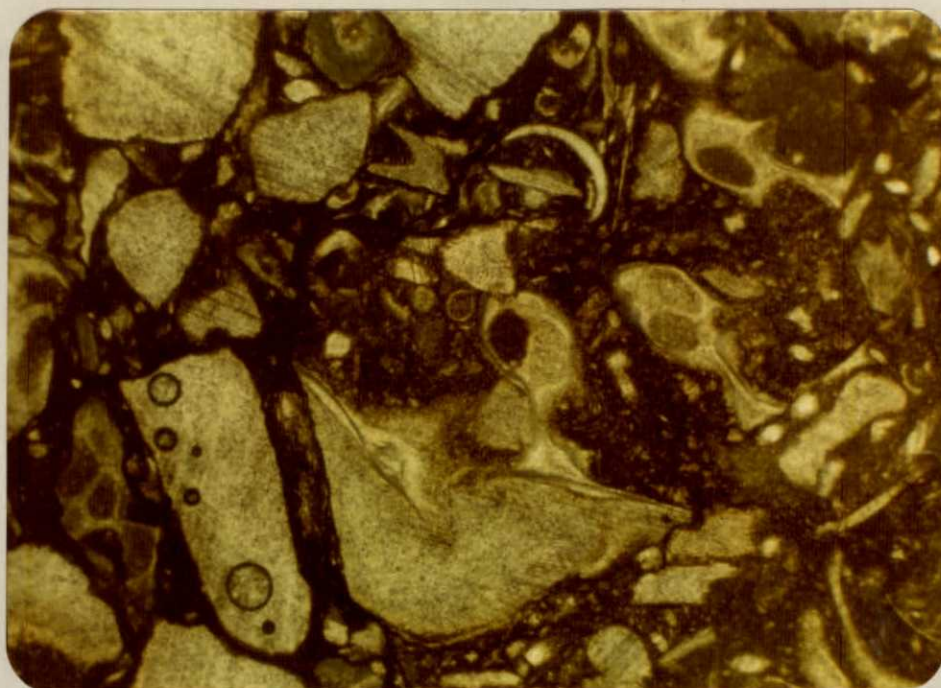
REFERENCIA = 1015-AD-MT ($S_1^0-D_{41}$)OPTICA = NPAUMENTOS = x42REFERENCIA = 1015-AD-MT ($S_1^0-D_{41}$)OPTICA = NCAUMENTOS = x42



REFERENCIA = 1030-AD-MT (S_1^6 - D_{11})
OPTICA = NC
AUMENTOS = x42

REFERENCIA = _____
OPTICA = _____
AUMENTOS = _____

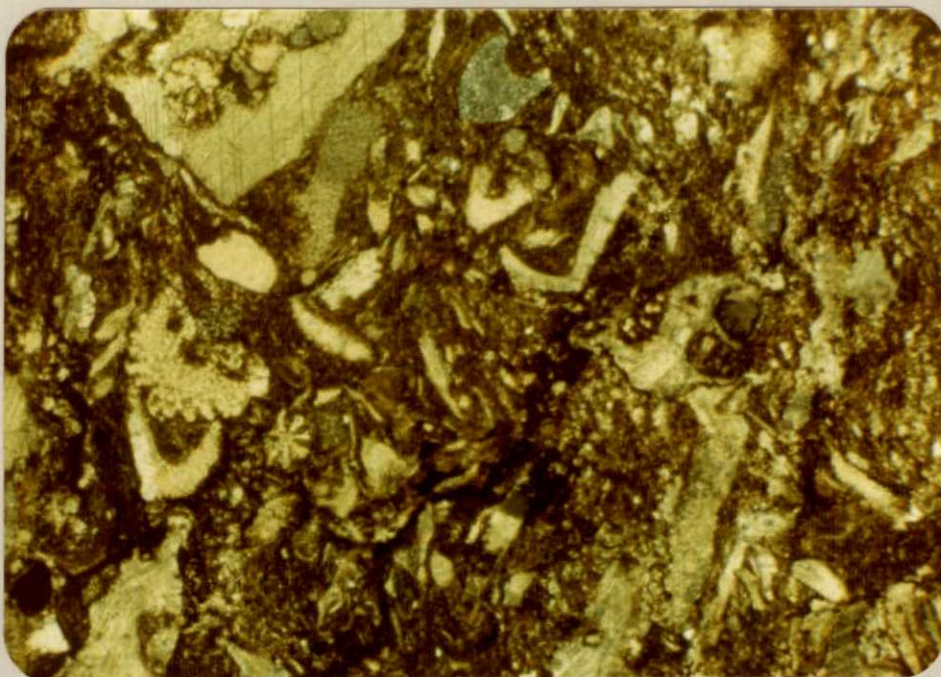
DEVONICO



REFERENCIA = 1067-AD-MT (D₁₁₋₁₃)

OPTICA = NP

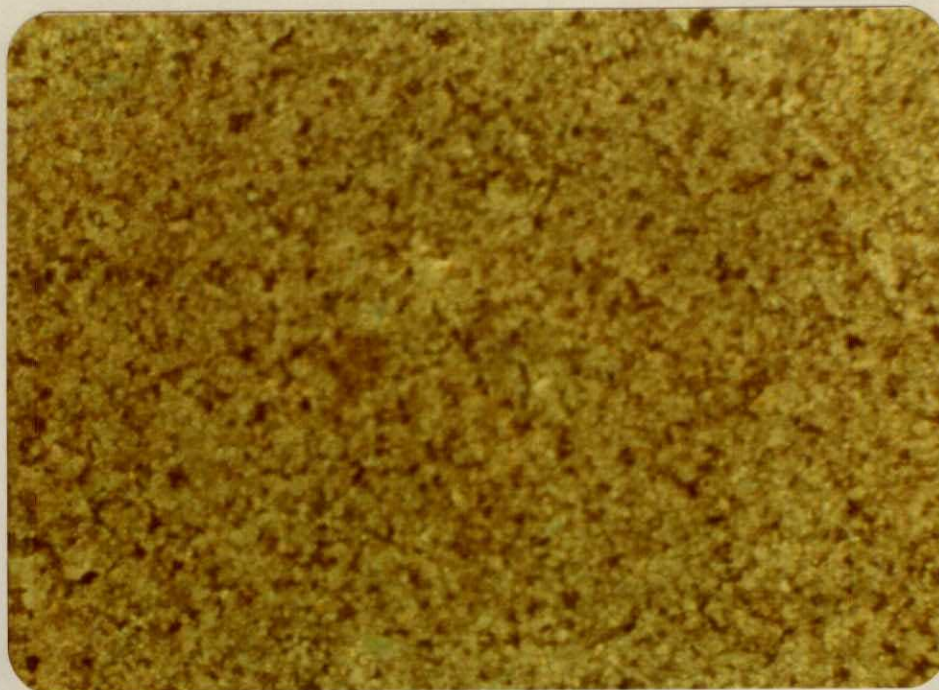
AUMENTOS = x 42



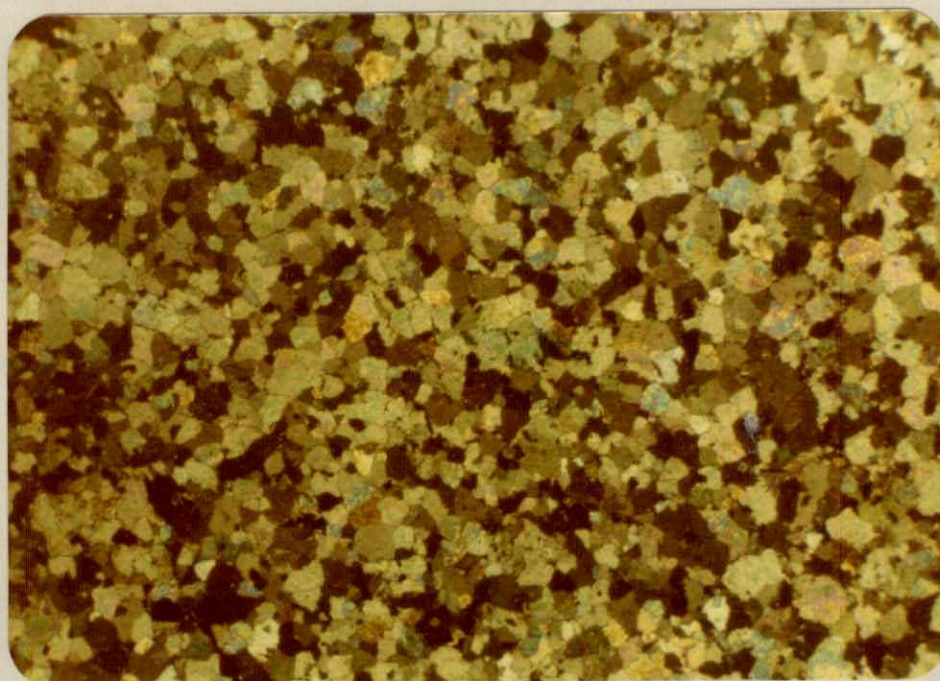
REFERENCIA = 0046-AD-JA (D₁₁₋₁₃)

OPTICA = NP

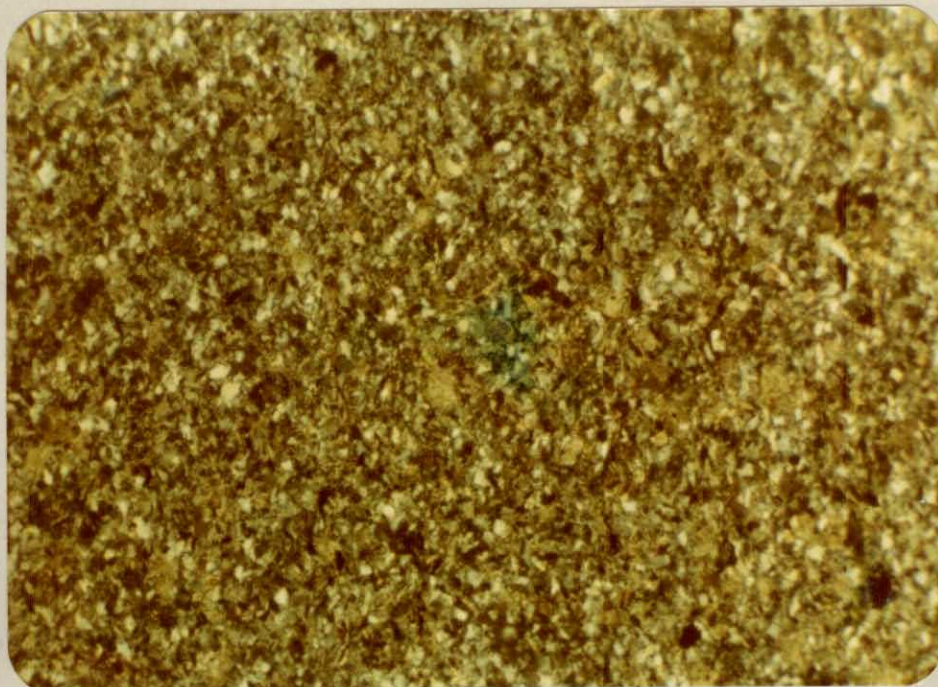
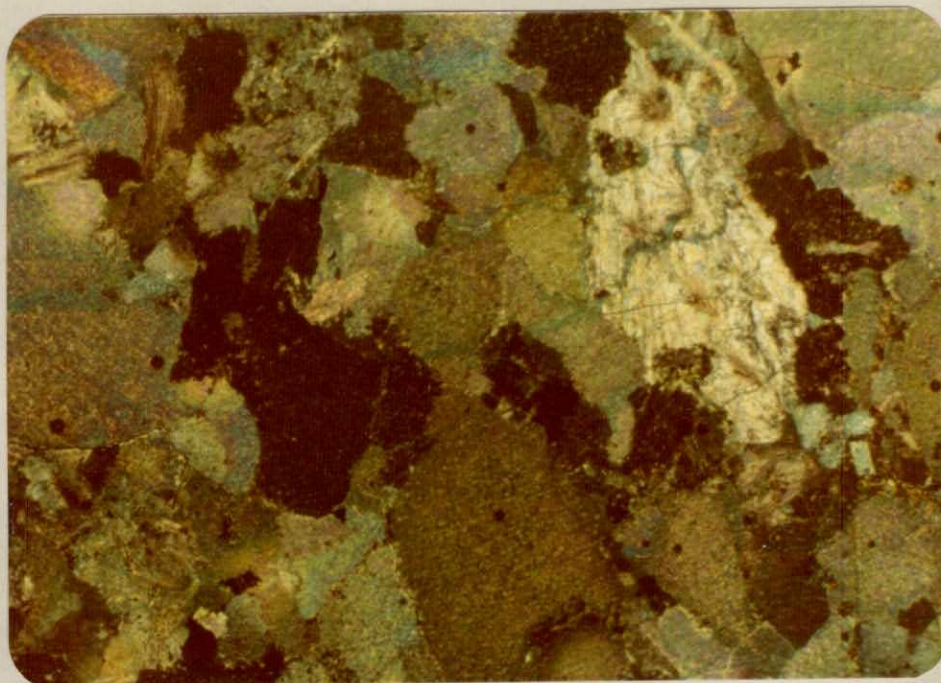
AUMENTOS = x 42



REFERENCIA = 0002-AD-JA (D₁₁₋₁₃)
OPTICA = NC
AUMENTOS = x 42

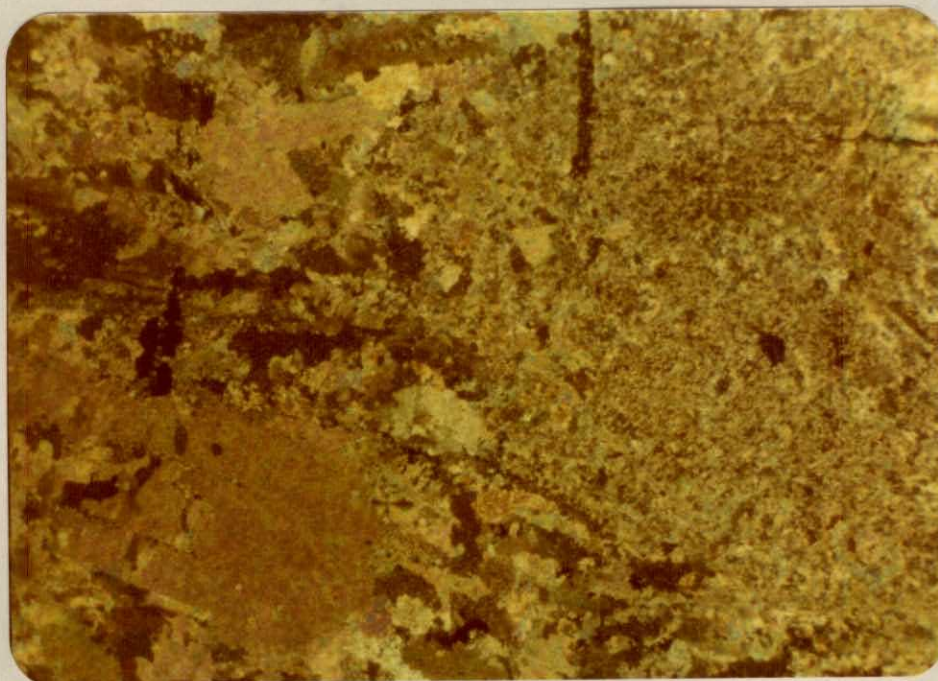


REFERENCIA = 0017-AD-JA (D₁₁₋₁₃)
OPTICA = NC
AUMENTOS = x 42

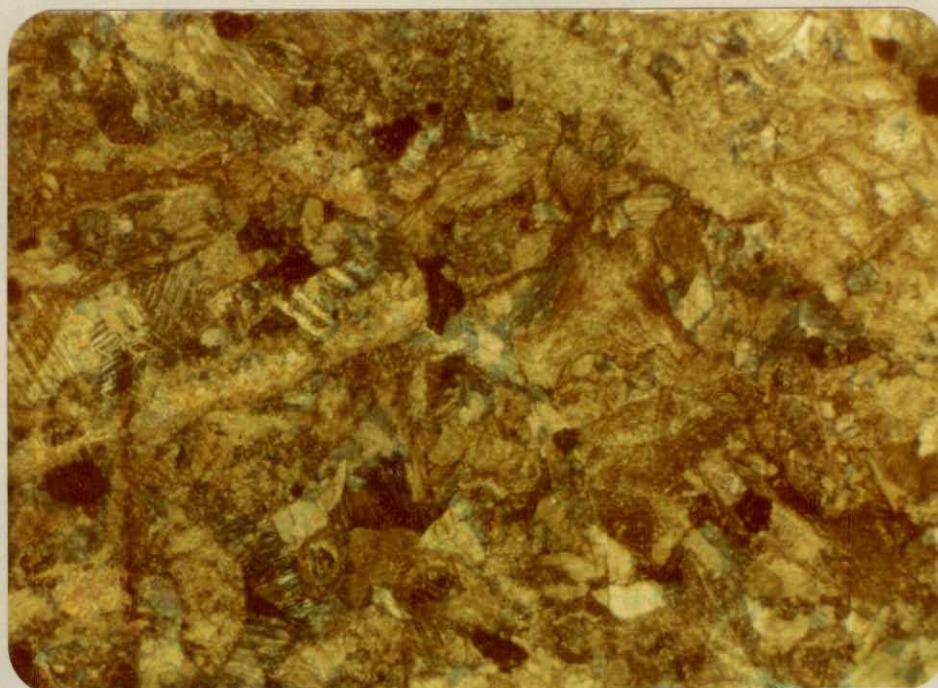
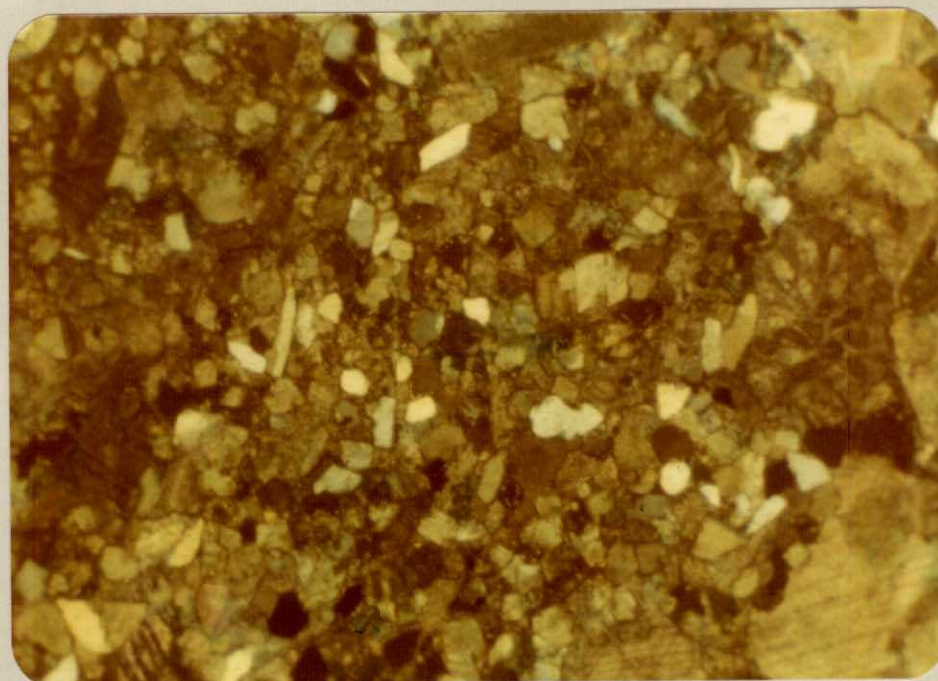
REFERENCIA = 0031-AD-JA (D₁₁₋₁₃)OPTICA = NCAUMENTOS = x42REFERENCIA = 0196-AD-JA (D₁₁₋₁₃)OPTICA = NCAUMENTOS = x42

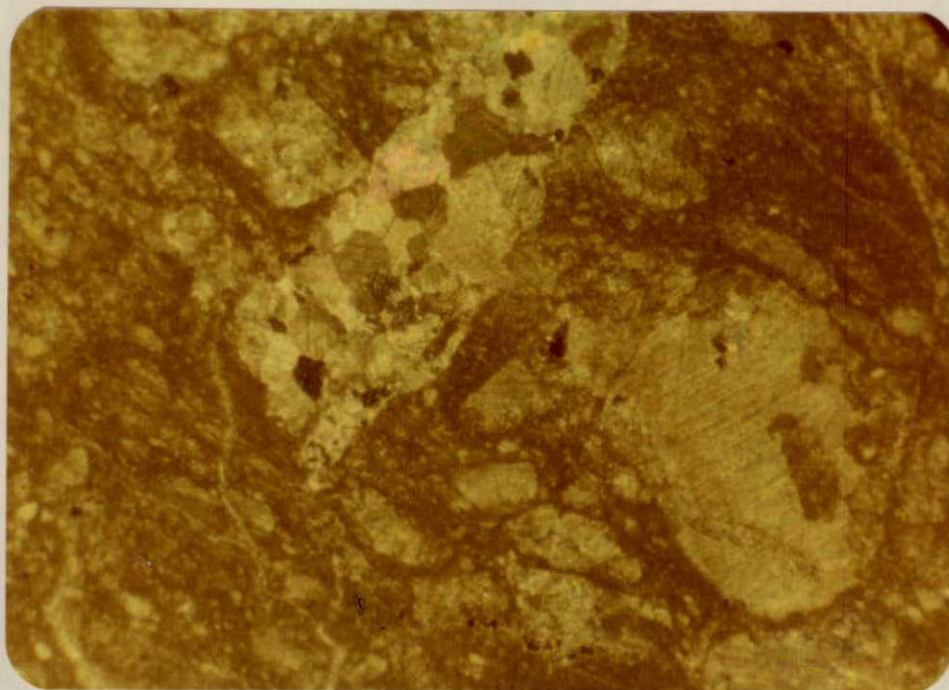
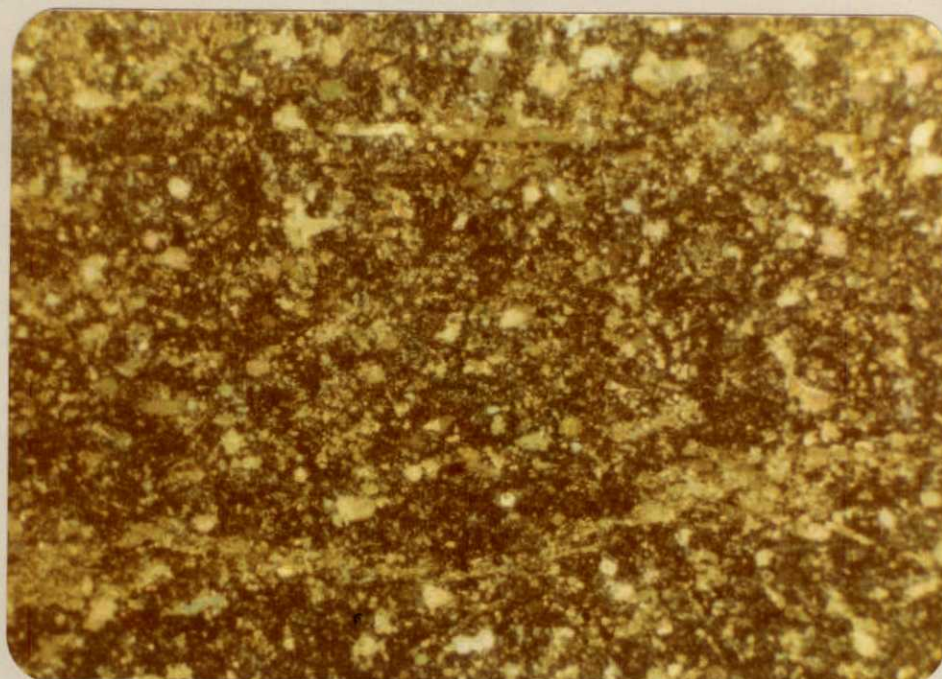


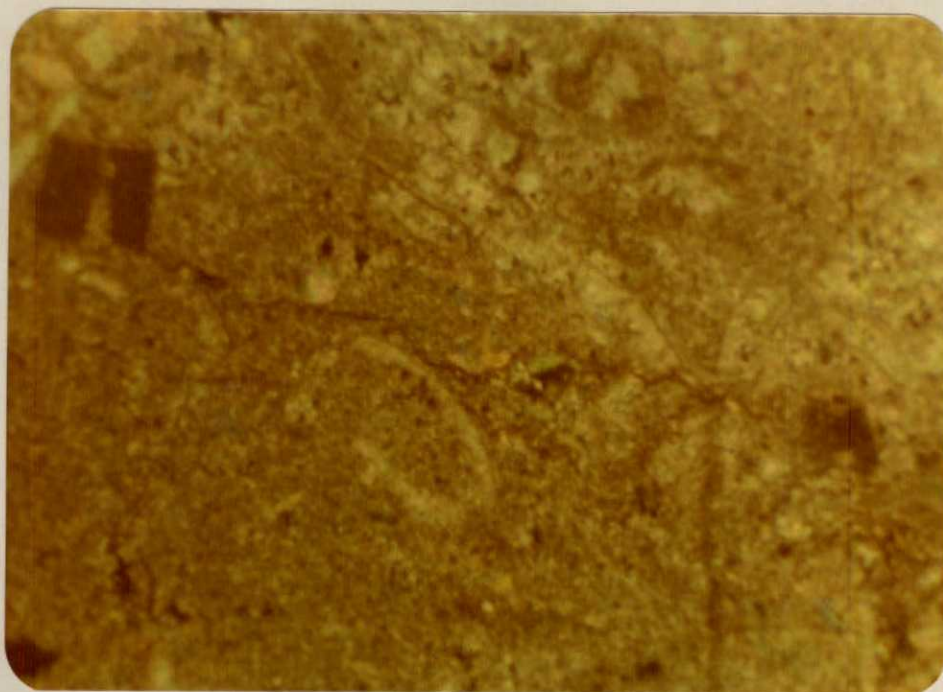
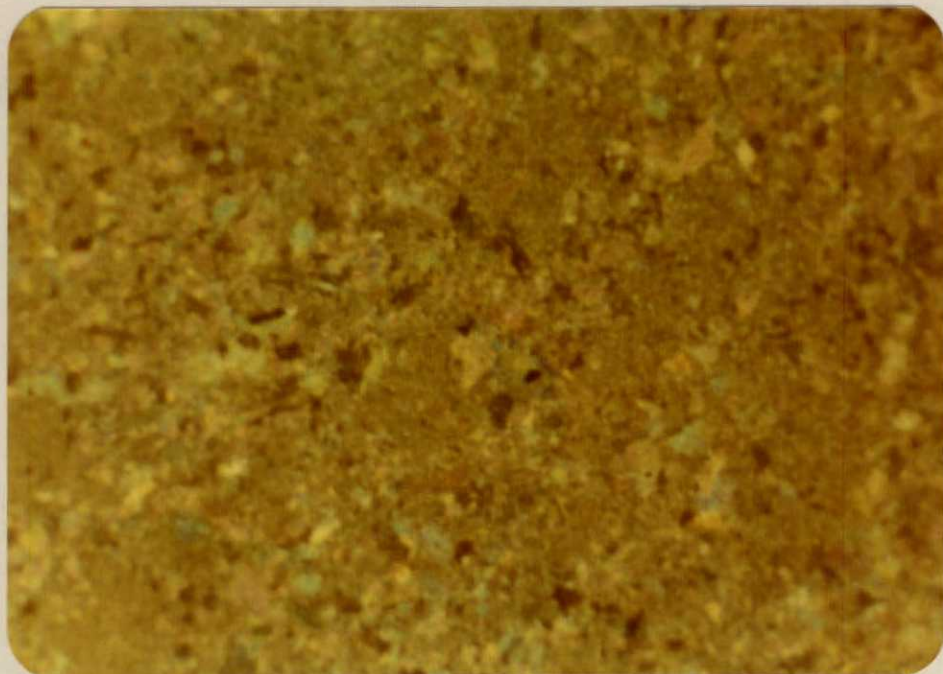
REFERENCIA = 0062-AD-JA (D₁₁₋₁₃)
 OPTICA = NC
 AUMENTOS = x 42

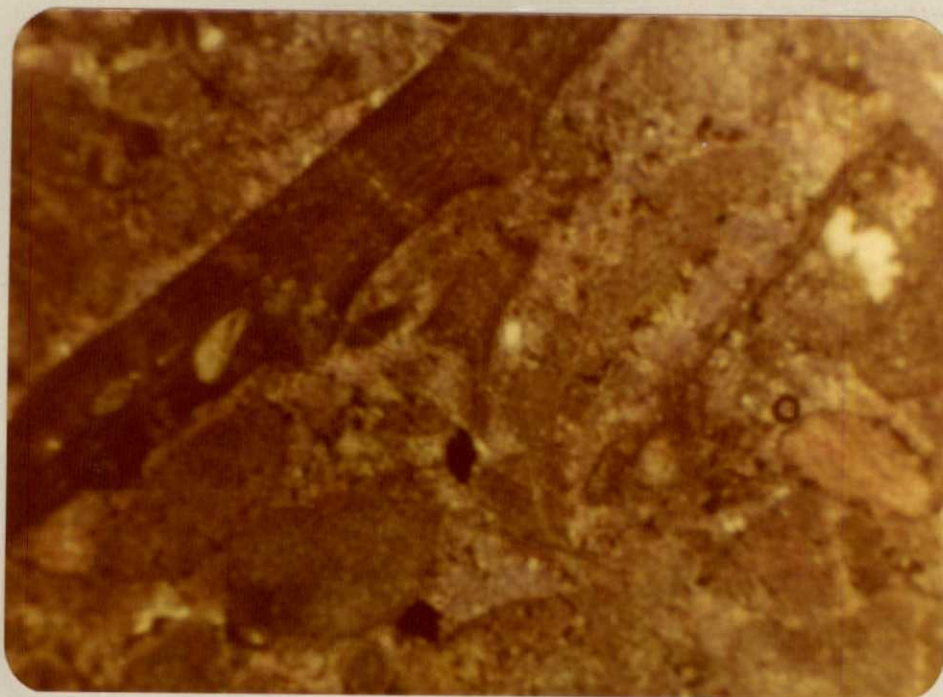
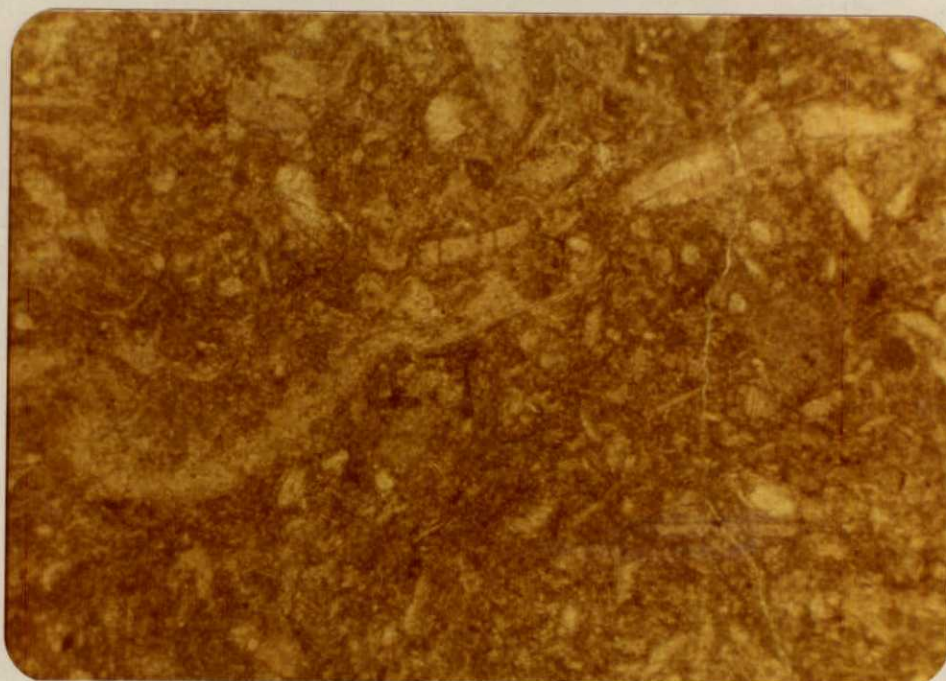


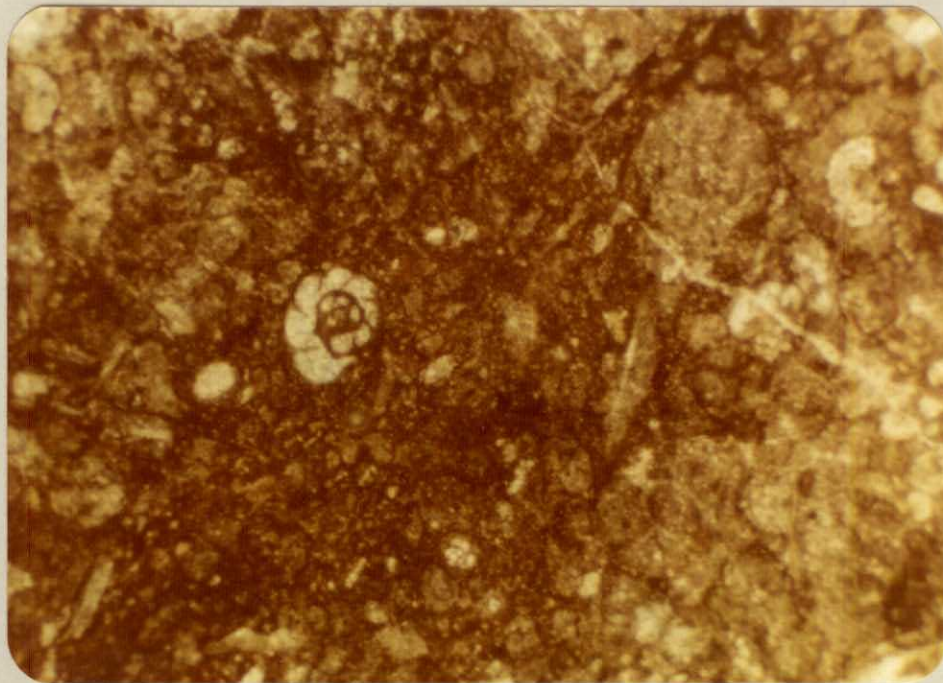
REFERENCIA = 0062-AD-JA (D₁₁₋₁₃)
 OPTICA = NC
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REFERENCIA = 1002-AD-MT (D₁₃₋₂₁)OPTICA = NCAUMENTOS = x 42REFERENCIA = 1006-AD-MT (D₁₃₋₂₁)OPTICA = NCAUMENTOS = x 42

REFERENCIA = 1062-AD-MT (D₁₃₋₂₁)OPTICA = NCAUMENTOS = x 42REFERENCIA = 0024-AD-JA (D₁₃₋₂₁)OPTICA = NCAUMENTOS = x 42

REFERENCIA = 0047-AD-JA (D₁₃₋₂₁)OPTICA = NCAUMENTOS = x 42REFERENCIA = 0061-AD-JA (D₁₃₋₂₁)OPTICA = NCAUMENTOS = x 42

REFERENCIA = 0144-AD-JA(D₁₃₋₂₁)OPTICA = NCAUMENTOS = x42REFERENCIA = 0182-AD-JA(D₁₃₋₂₁)OPTICA = NCAUMENTOS = x42

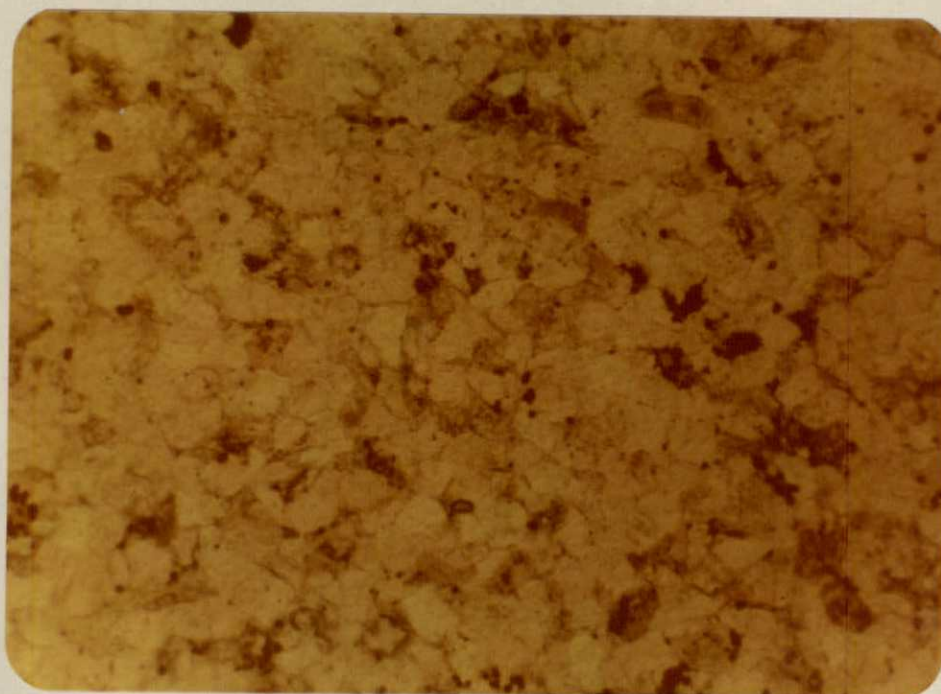
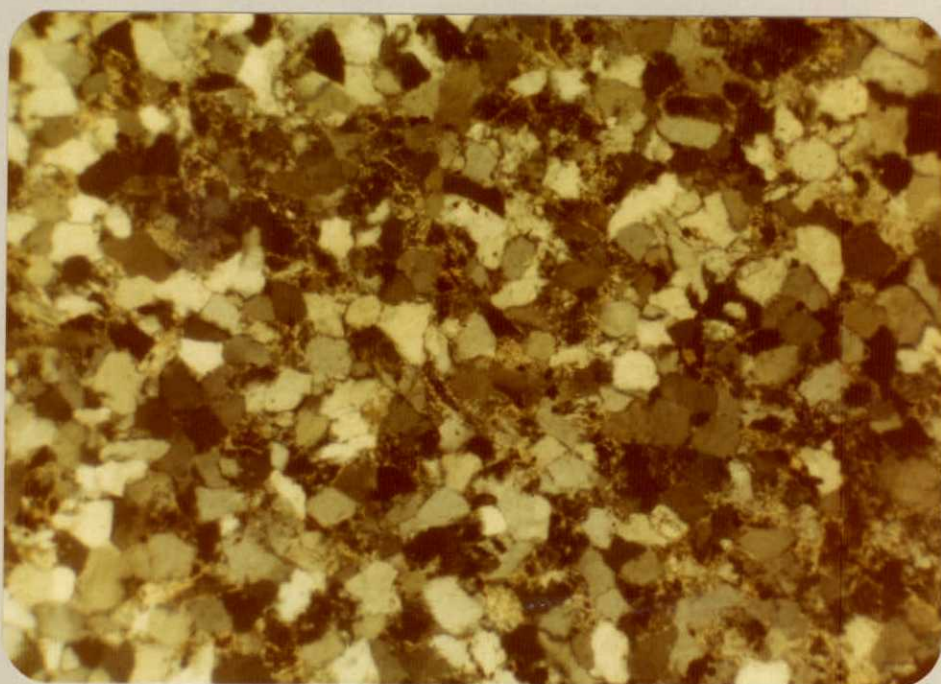


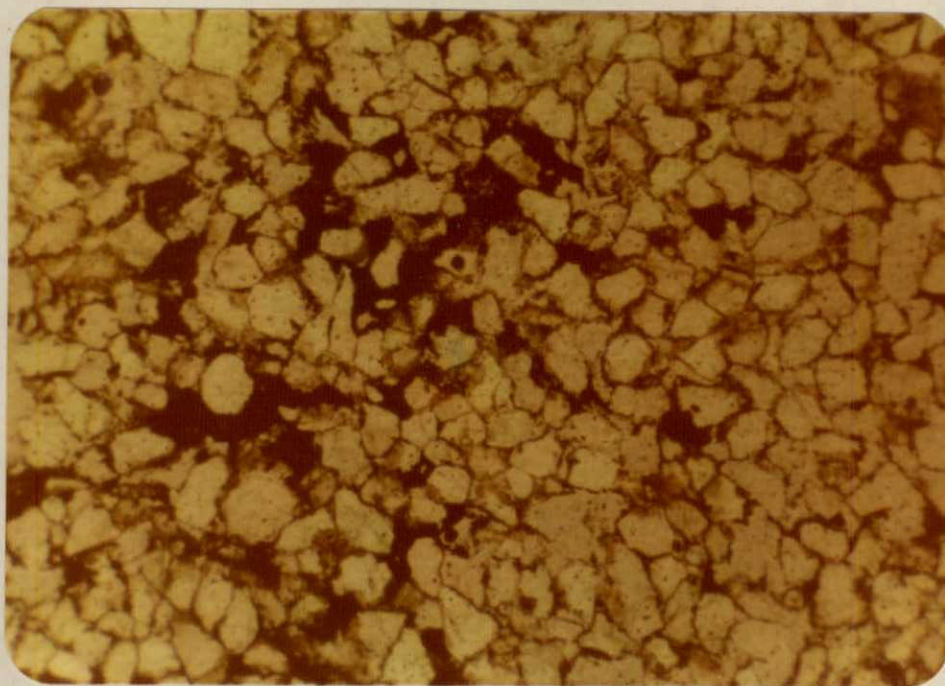
REFERENCIA = 0182-AD-JA (D₁₃₋₂₄)
 OPTICA = NP
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REFERENCIA = _____

OPTICA = _____

AUMENTOS = _____

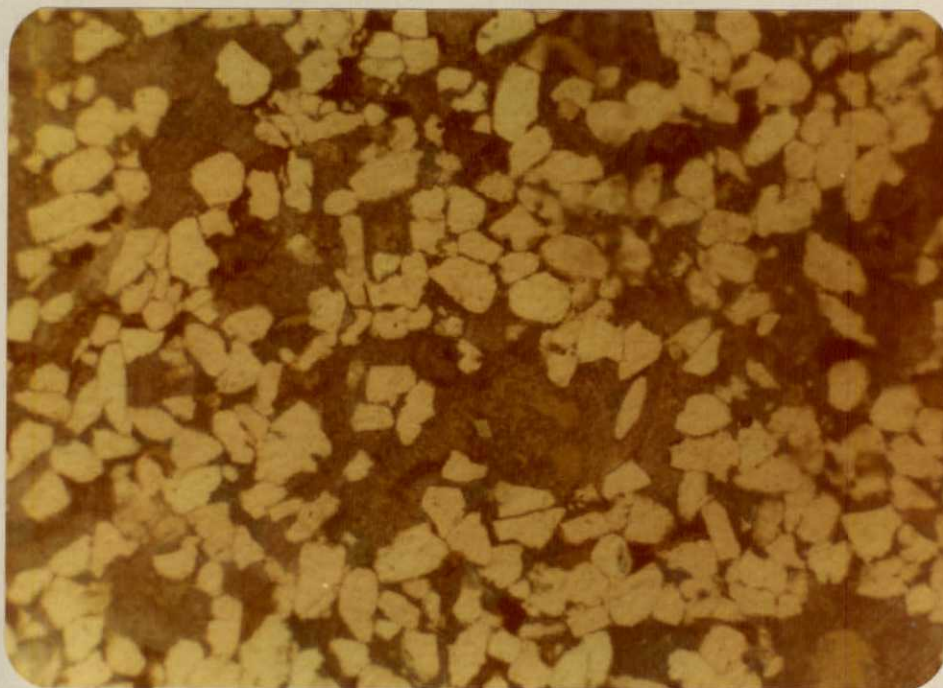
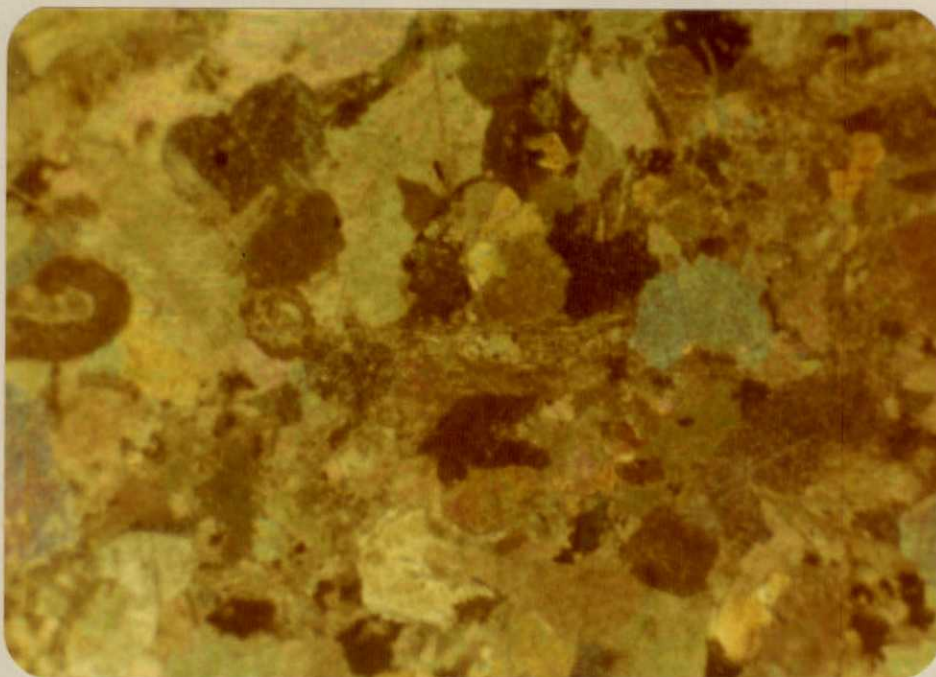
REFERENCIA = 1005-AD-MT (D₂₁₋₂₂)OPTICA = NPAUMENTOS = x42REFERENCIA = 1005-AD-MT (D₂₁₋₂₂)OPTICA = NCAUMENTOS = x42

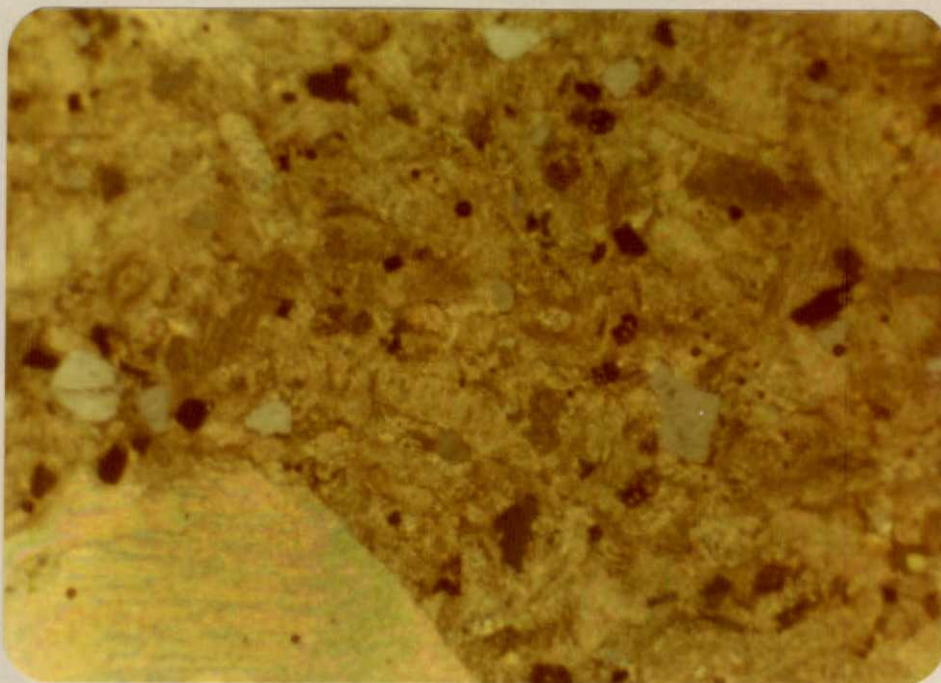
REFERENCIA = 0034-AD-JA (D₂₁₋₂₂)OPTICA = NPAUMENTOS = x42

REFERENCIA = _____

OPTICA = _____

AUMENTOS = _____

REFERENCIA = 0035-AD-JA (D₂₂₋₃₁)OPTICA = NCAUMENTOS = x42REFERENCIA = 0050-AD-JA (D₂₂₋₃₁)OPTICA = NCAUMENTOS = x42

REFERENCIA = 0055-AD-JA (D₂₂₋₃₁)

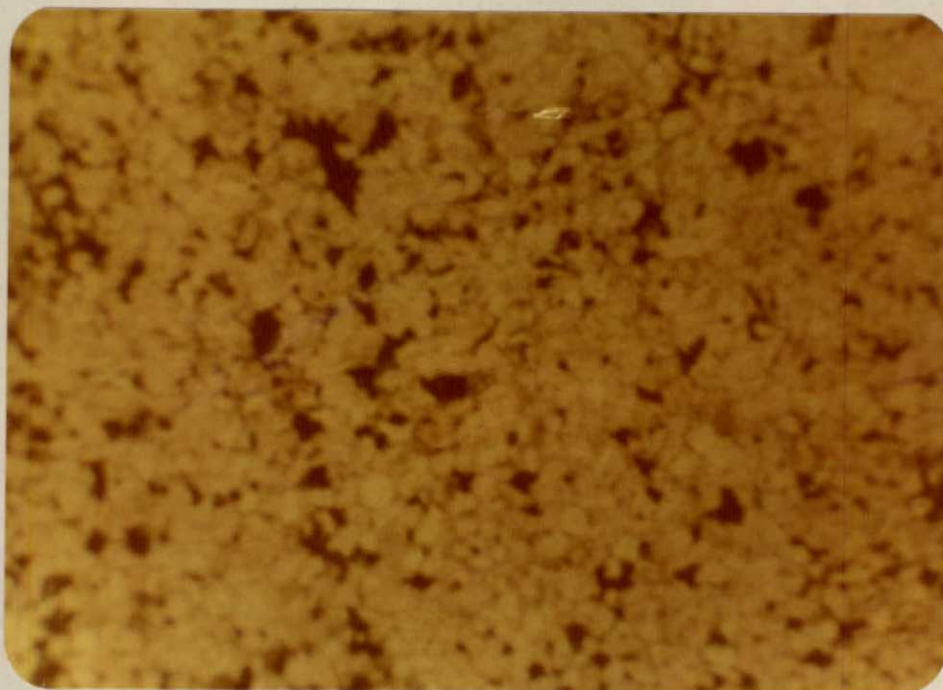
OPTICA = NC

AUMENTOS = x 42

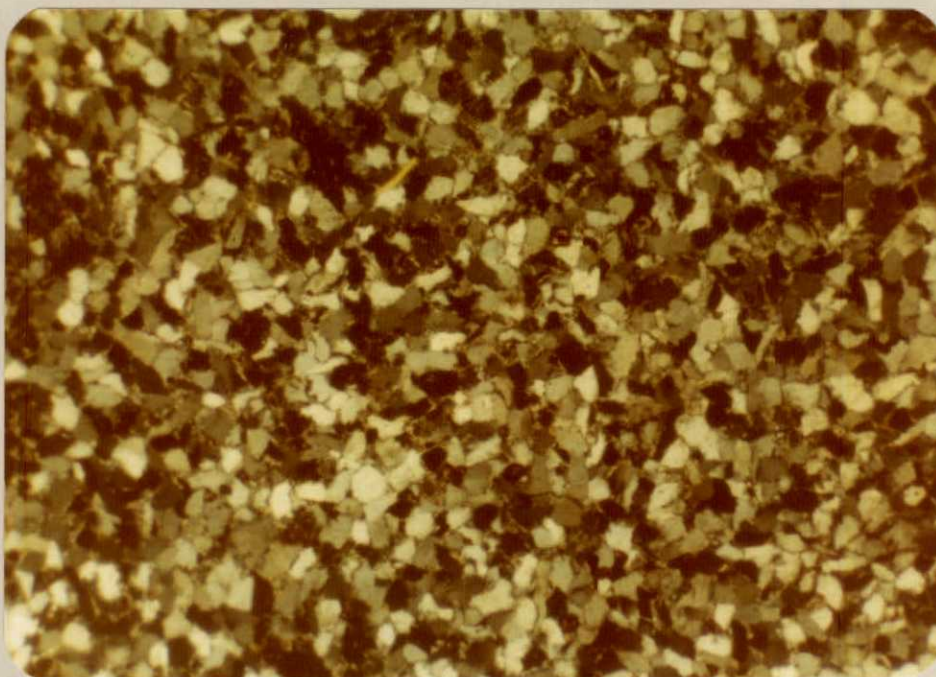
REFERENCIA = _____

OPTICA = _____

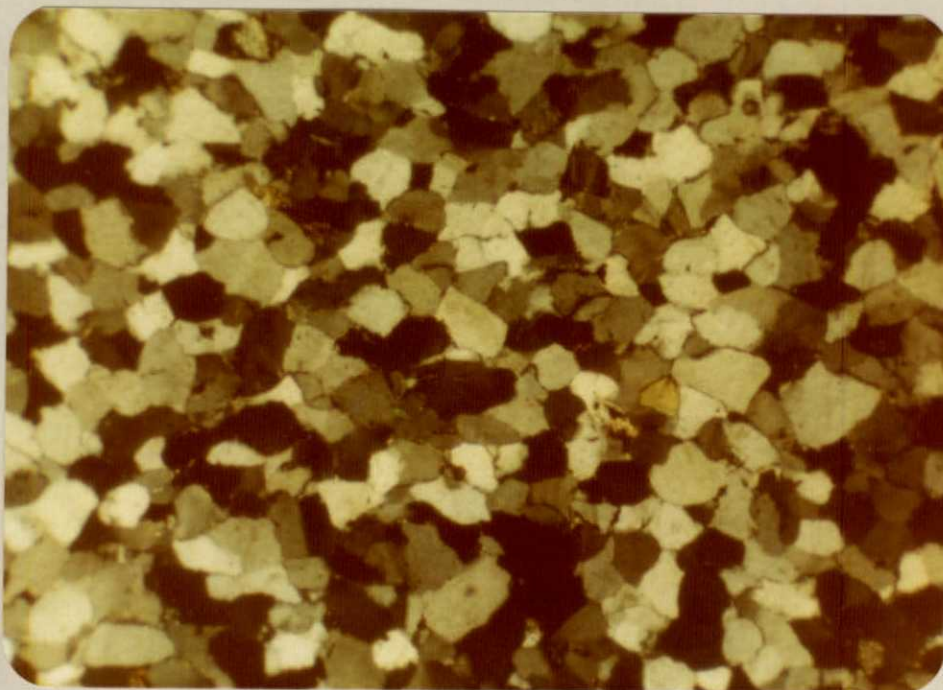
AUMENTOS = _____



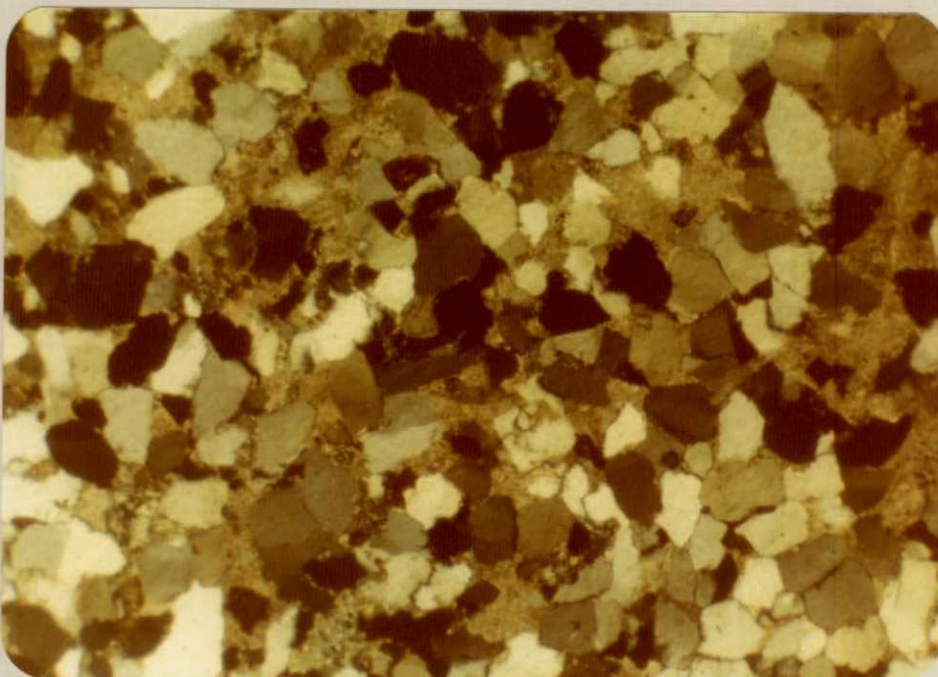
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OPTICA = NP
AUMENTOS = x42



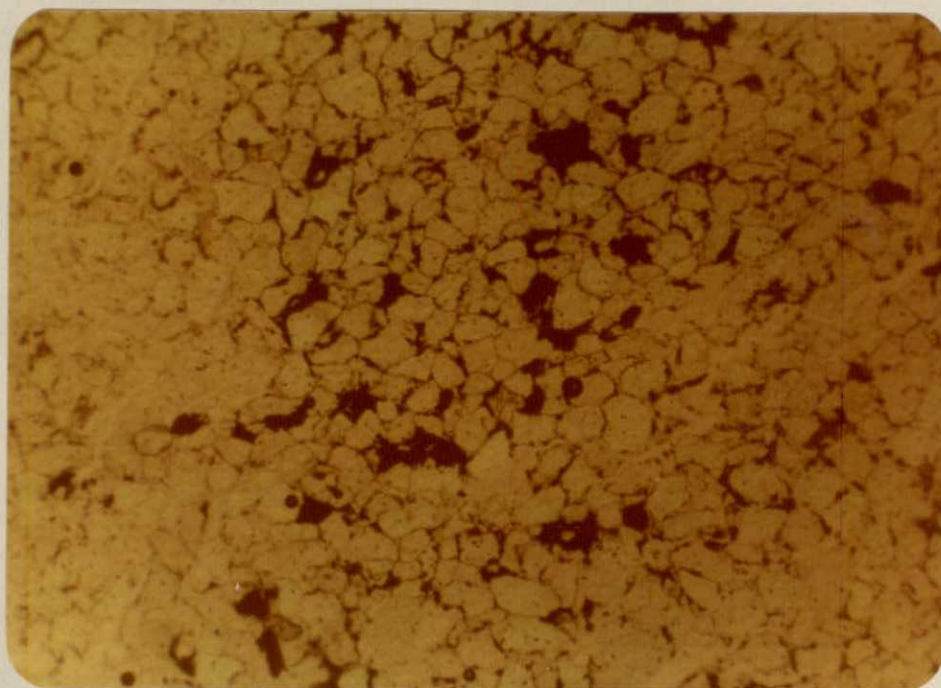
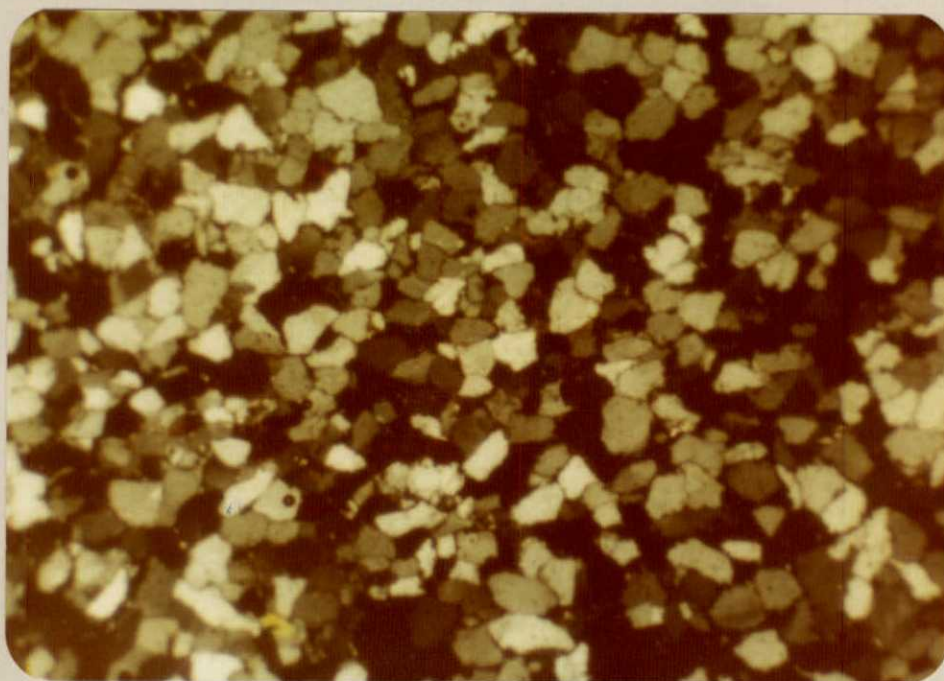
REFERENCIA = 0036-AD-JA (D₃₁)
OPTICA = NC
AUMENTOS = x42

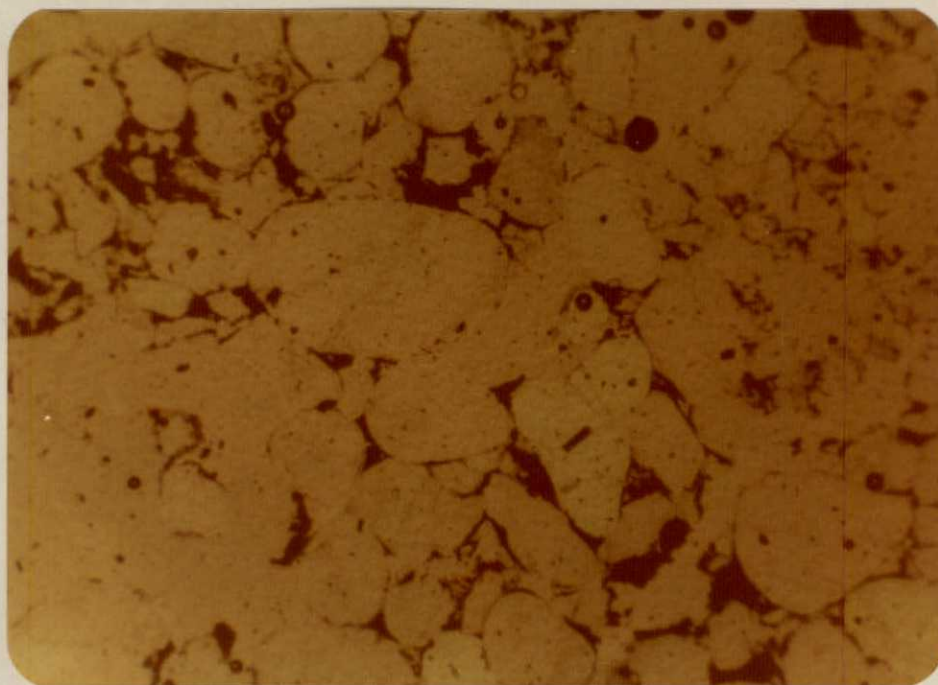


REFERENCIA = 0051-AD-JA (D₃₁)
OPTICA = NC
AUMENTOS = x 42

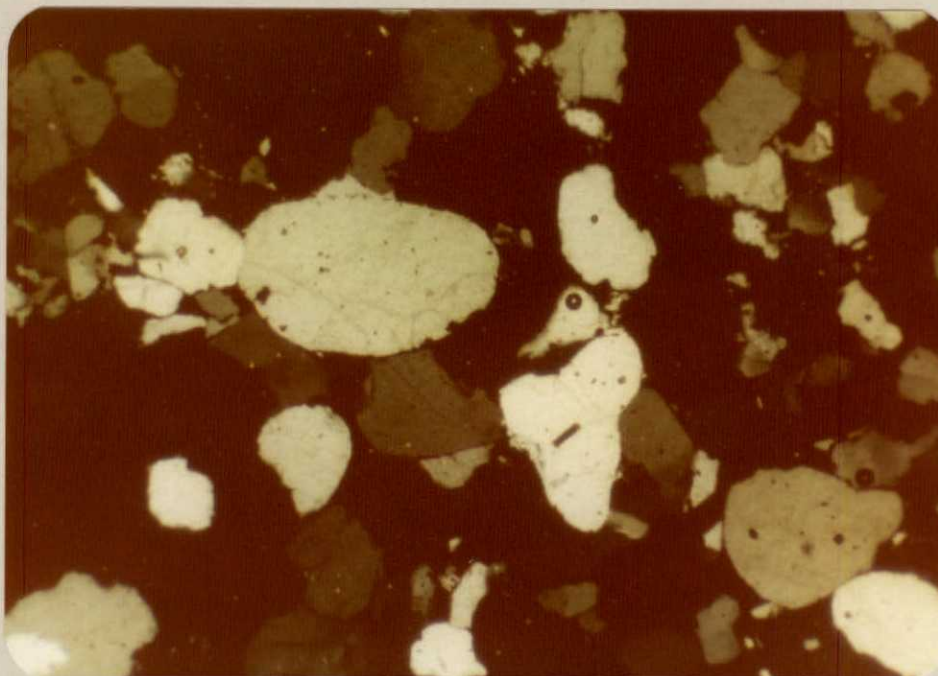


REFERENCIA = 0054-AD-JA (D₃₁)
OPTICA = NC
AUMENTOS = x 42

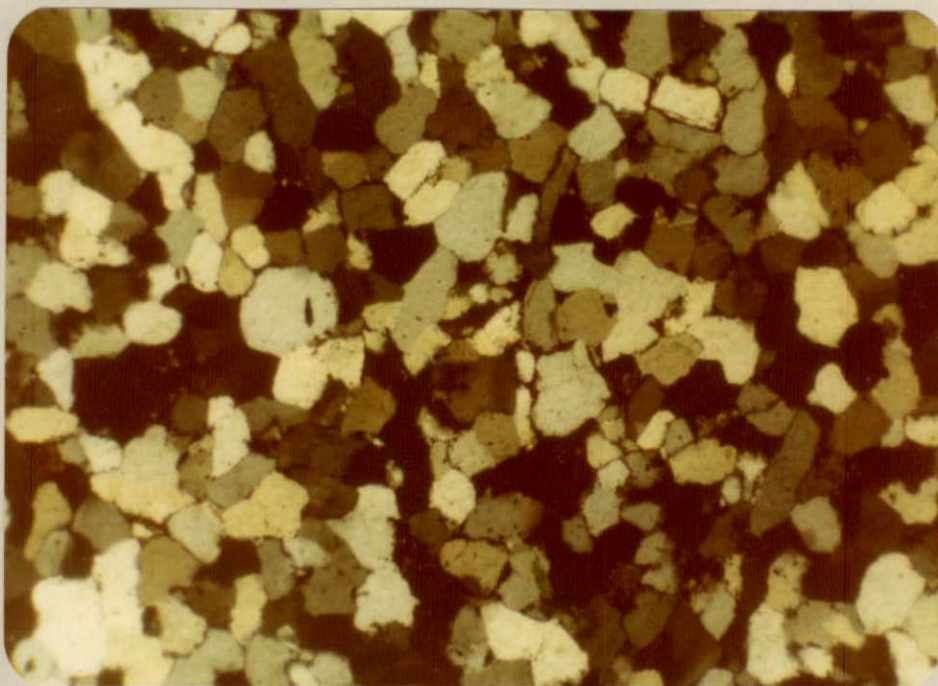
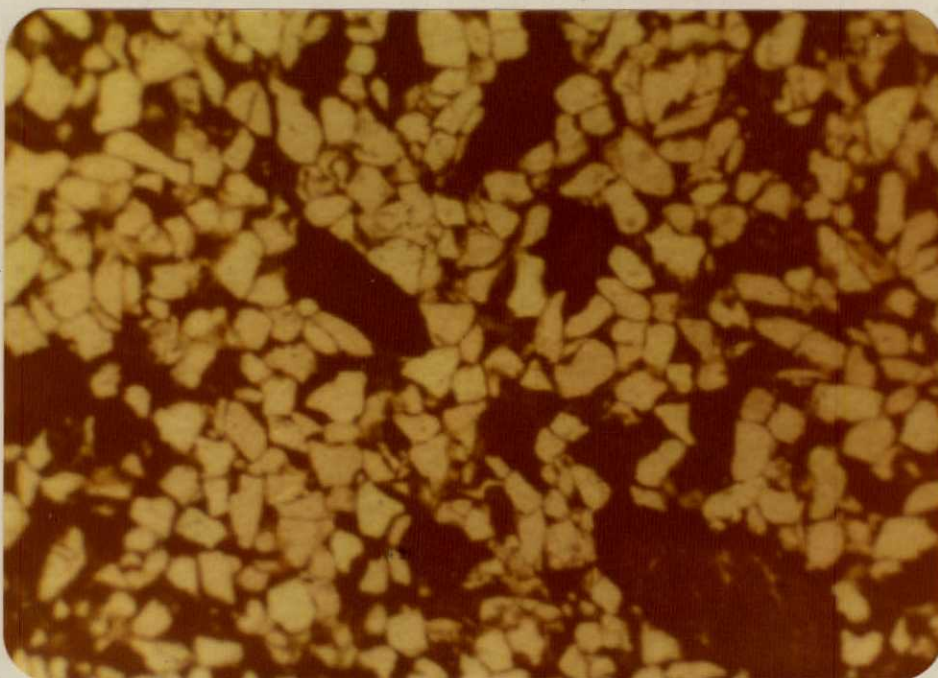
REFERENCIA = 1033-AD-MT(D₃₂)OPTICA = NPAUMENTOS = x42REFERENCIA = 1033-AD-MT(D₃₂)OPTICA = NCAUMENTOS = x42



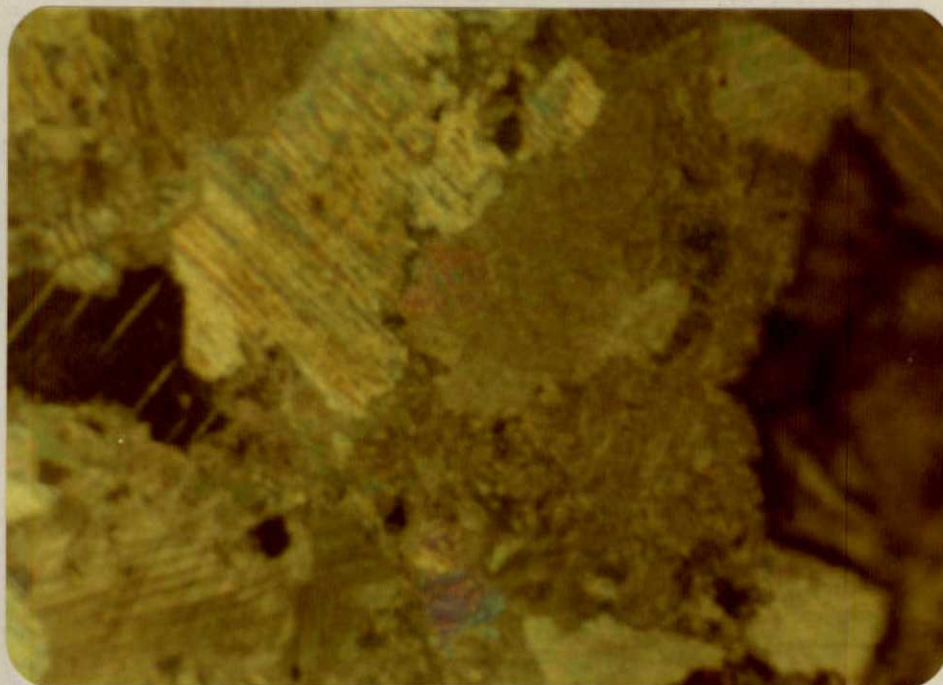
REFERENCIA = 1059-AD-MT (D₃₂)
OPTICA = NP
AUMENTOS = x 42

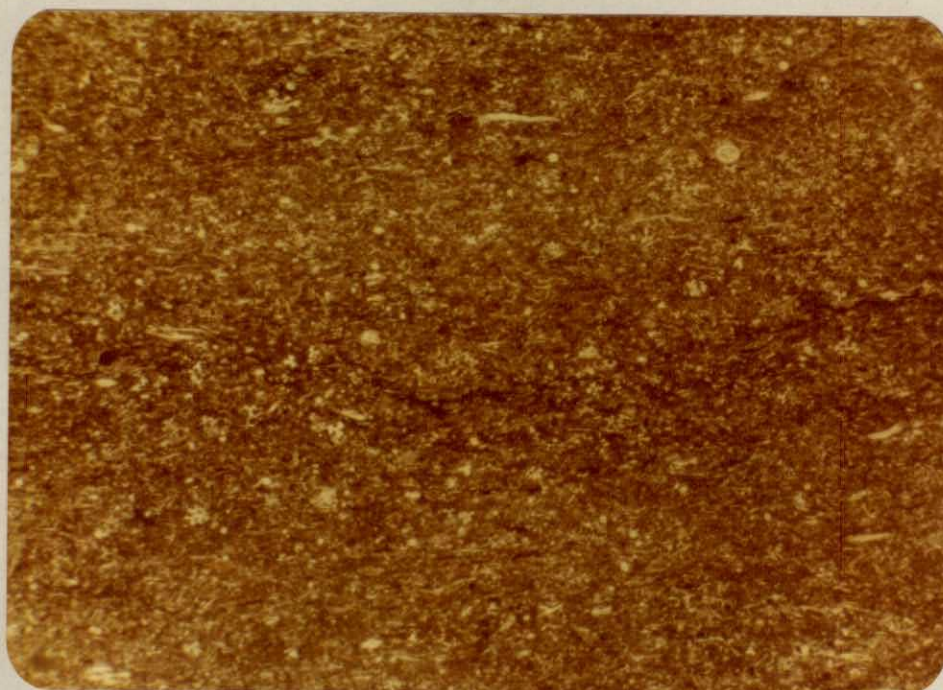


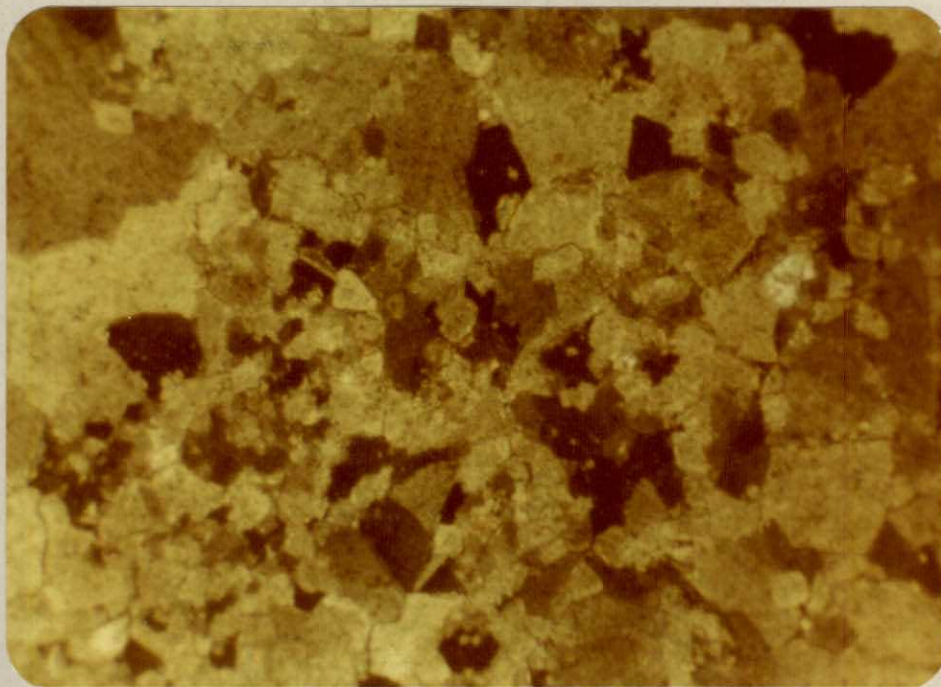
REFERENCIA = 1059-AD-MT (D₃₂)
OPTICA = NC
AUMENTOS = x 42

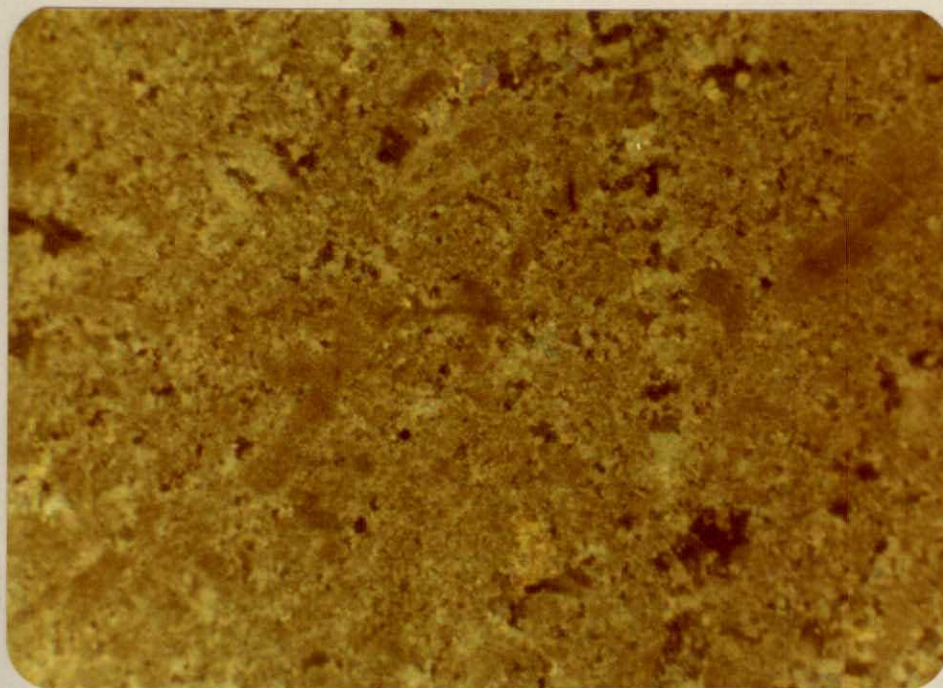
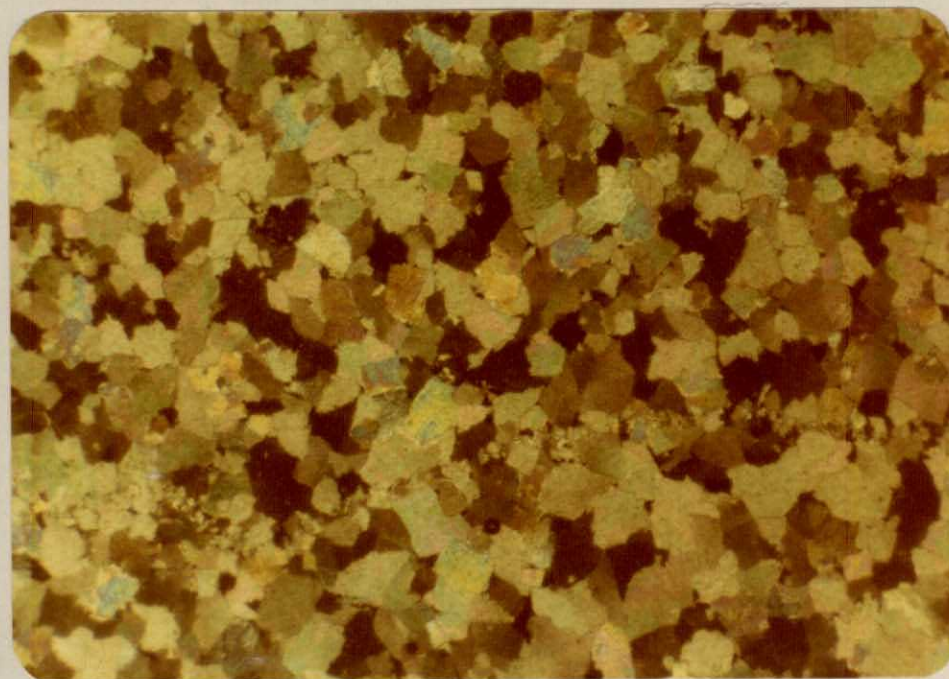
REFERENCIA = 0074-AD-JA (D₃₂)OPTICA = NCAUMENTOS = x 42REFERENCIA = 0119-AD-JA (D₃₂)OPTICA = NPAUMENTOS = x 42

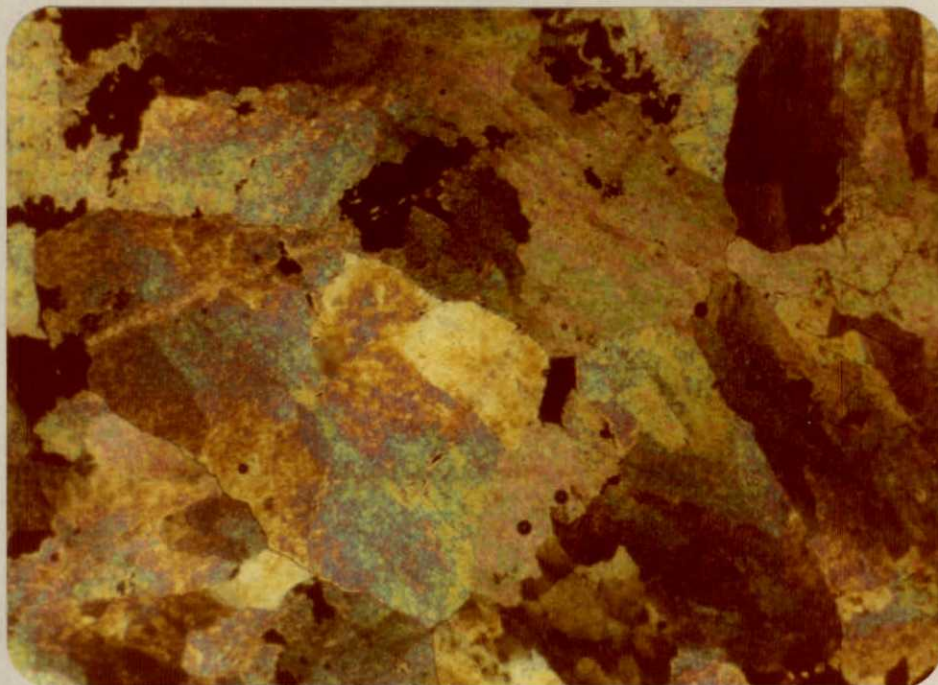
CARBONIFERO

REFERENCIA = 0038-AD-JA ($D_{32}^3-H_1^{8a}$)OPTICA = NCAUMENTOS = x 42REFERENCIA = 0053-AD-JA ($D_{32}^3-H_1^8$)OPTICA = NCAUMENTOS = x 42

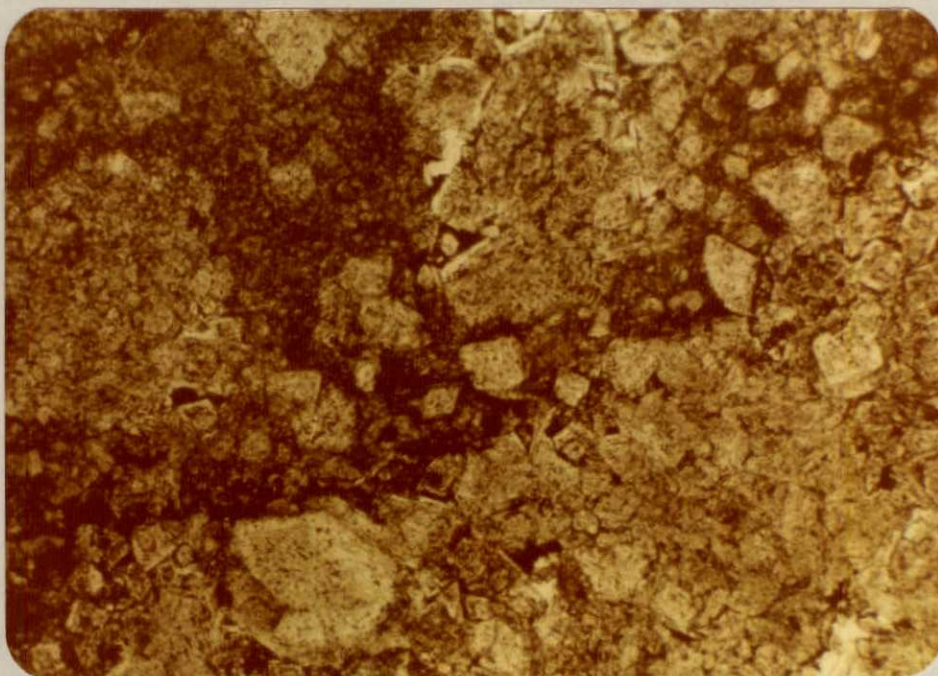
REFERENCIA = 0073-AD-JA ($D_{32}^3-H_1^8$)OPTICA = NCAUMENTOS = x 42REFERENCIA = 0184-AD-JA ($D_{32}^3-H_1^8$)OPTICA = NPAUMENTOS = x 42

REFERENCIA = 0004 - AD - JA (H₁^{Ba-Bc})OPTICA = NCAUMENTOS = x42REFERENCIA = 0179 - AD - JA (H₁^{Ba-Bc})OPTICA = NCAUMENTOS = x42

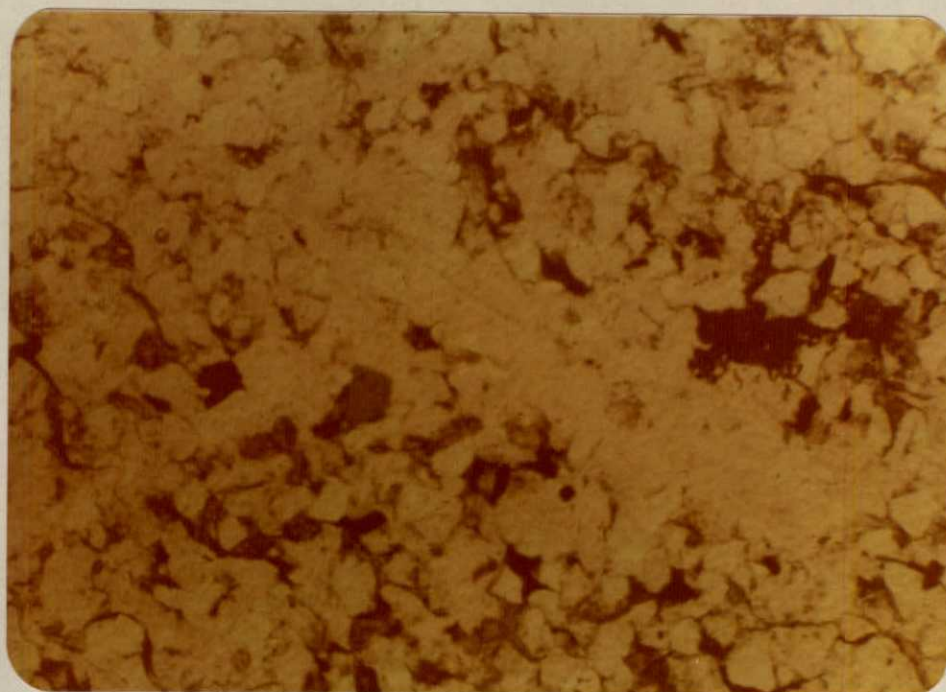
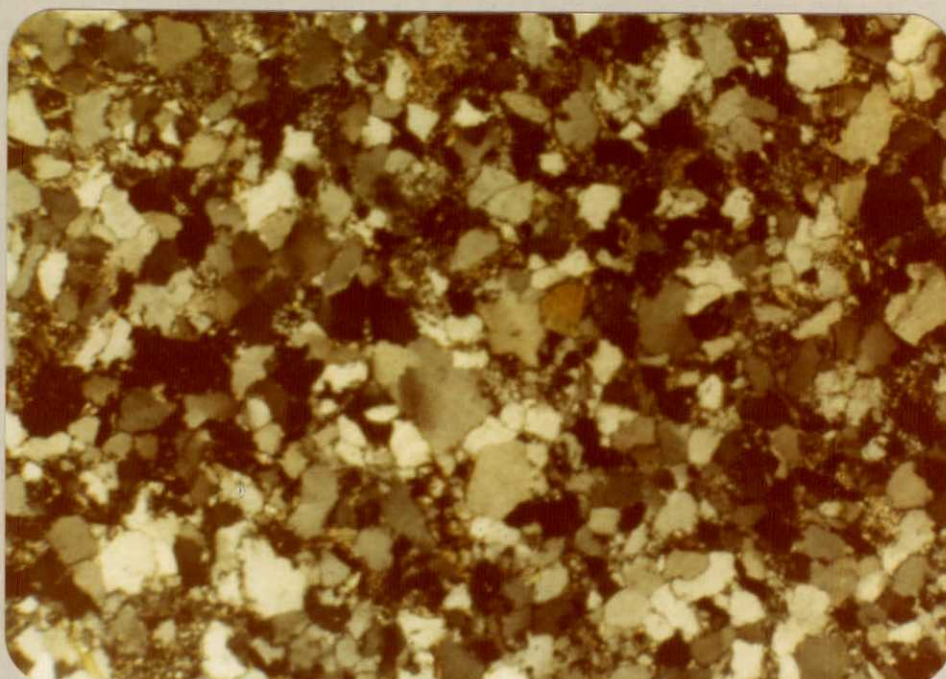
REFERENCIA = 2018-AD-CS (H_1^{Ba-Bc})OPTICA = NCAUMENTOS = x 42REFERENCIA = 0189-AD-JA (H_4^{Ba-Bc})OPTICA = NCAUMENTOS = x 42

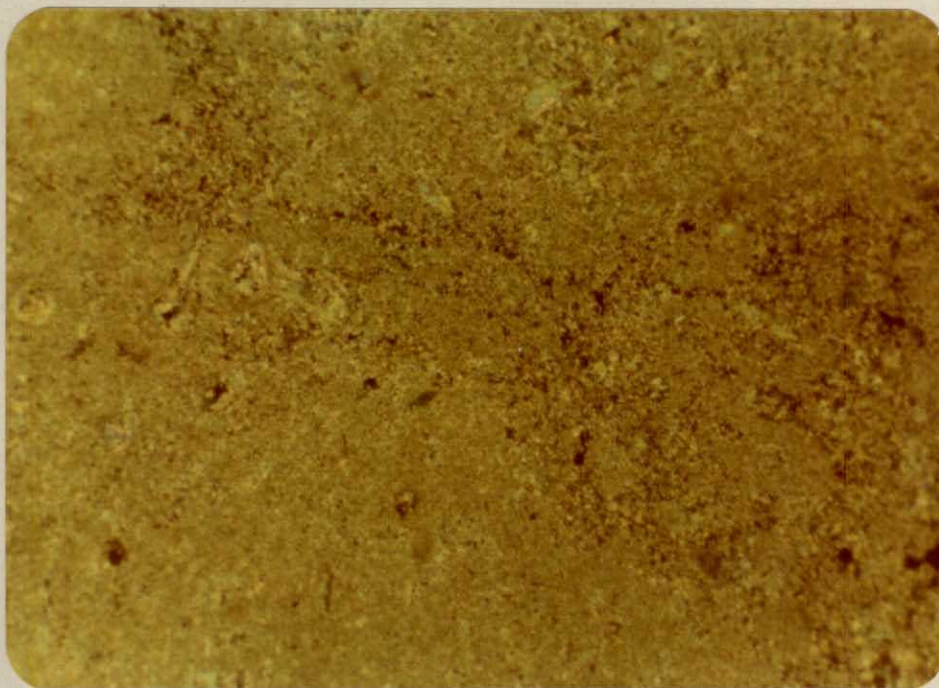
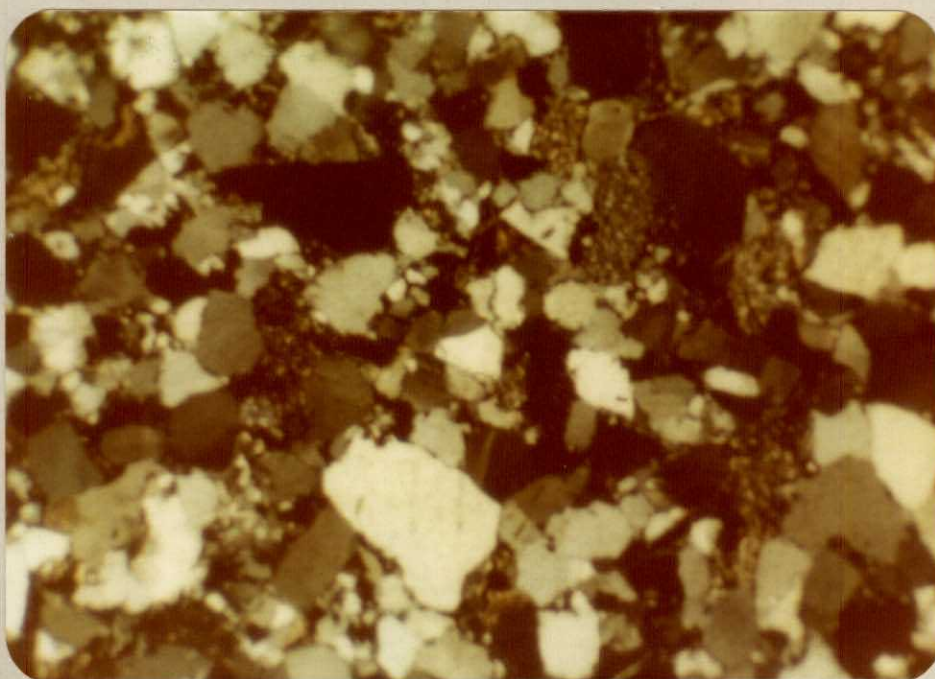


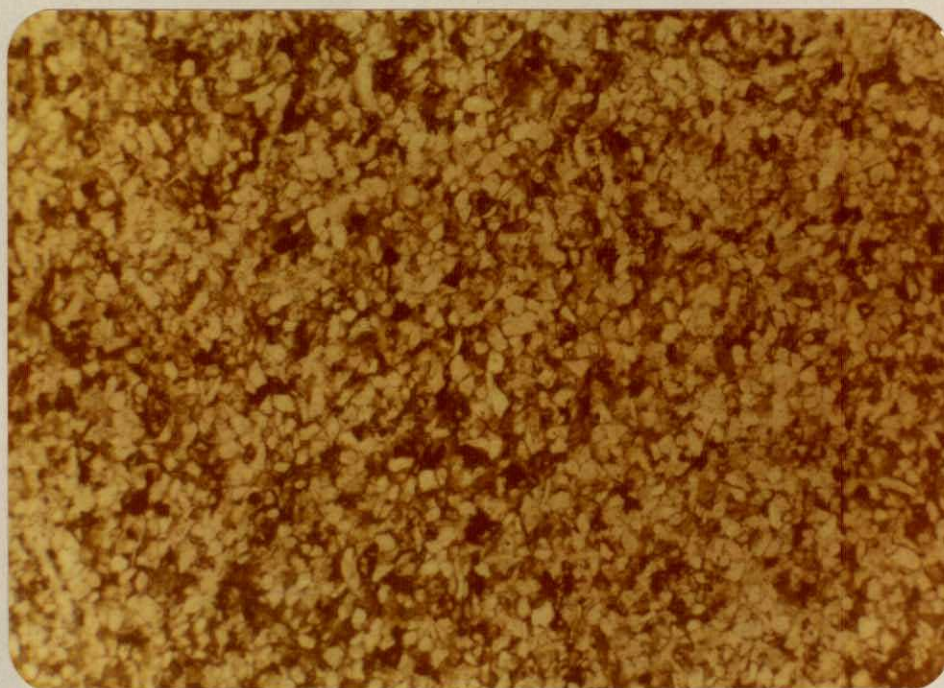
REFERENCIA = 0190-AD-JA ($H_1^{8a \cdot 8c}$)
OPTICA = NC
AUMENTOS = x 42



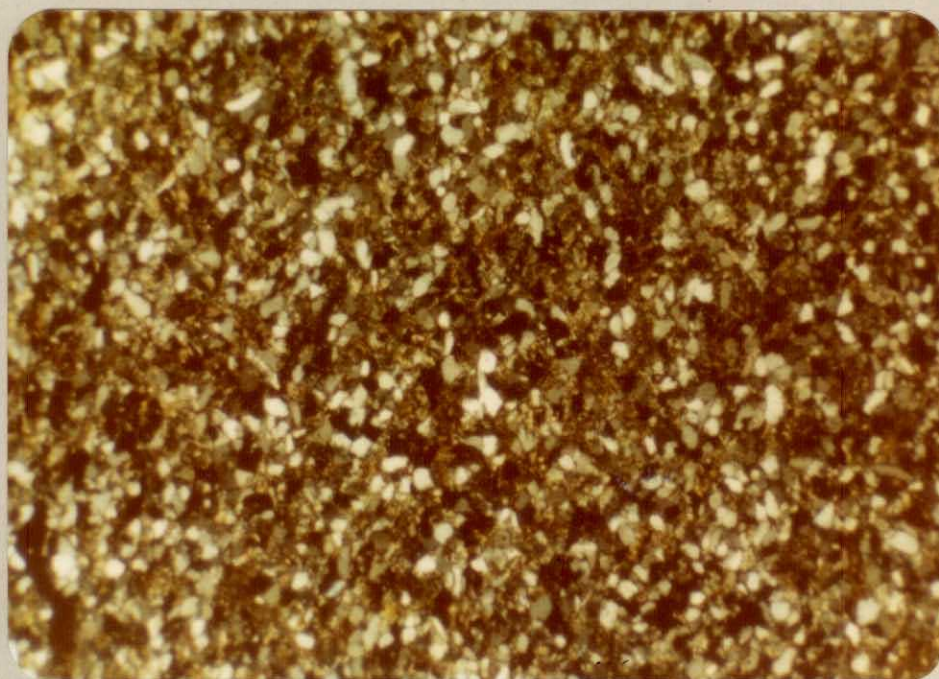
REFERENCIA = 0199-AD-JA ($H_1^{8a \cdot 8c}$)
OPTICA = NC
AUMENTOS = x 42

REFERENCIA = 2021-AD-CS (H^{8b-B}₄₋₂₃)OPTICA = NPAUMENTOS = x 42REFERENCIA = 2021-AD-CS (H^{8b-B}₄₋₂₃)OPTICA = NCAUMENTOS = x 42

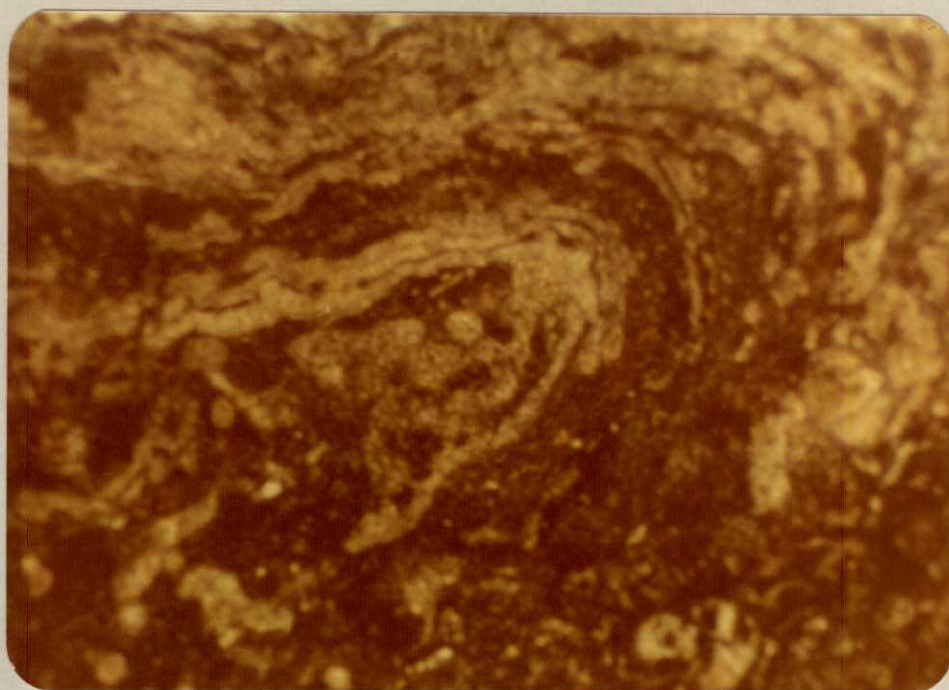
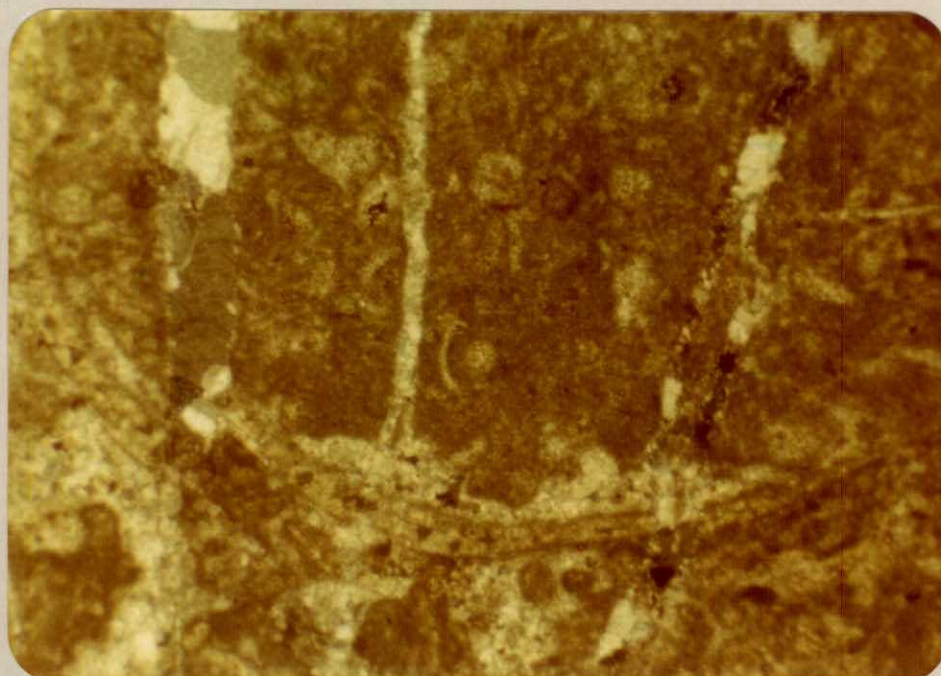
REFERENCIA = 0041-AD-JA (H^{8b-8}₁₋₂₃)OPTICA = NCAUMENTOS = x 42REFERENCIA = 0042-AD-JA (H^{8b-8}₁₋₂₃)OPTICA = NCAUMENTOS = x 42

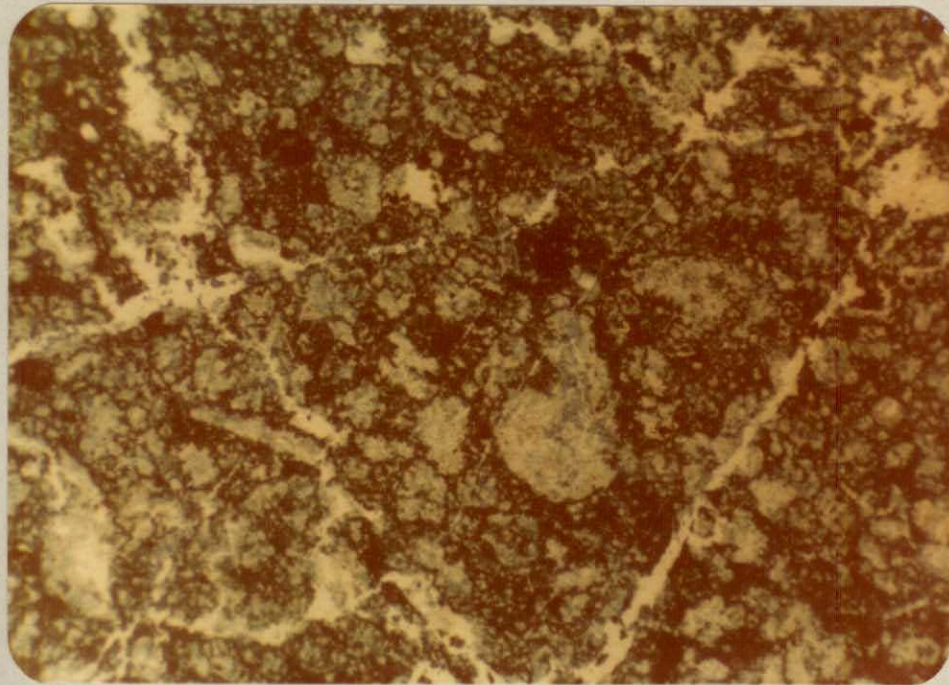


REFERENCIA = 0080-AD-JA (H_{4.23}^{8b-B})
 OPTICA = NP
 AUMENTOS = x 42

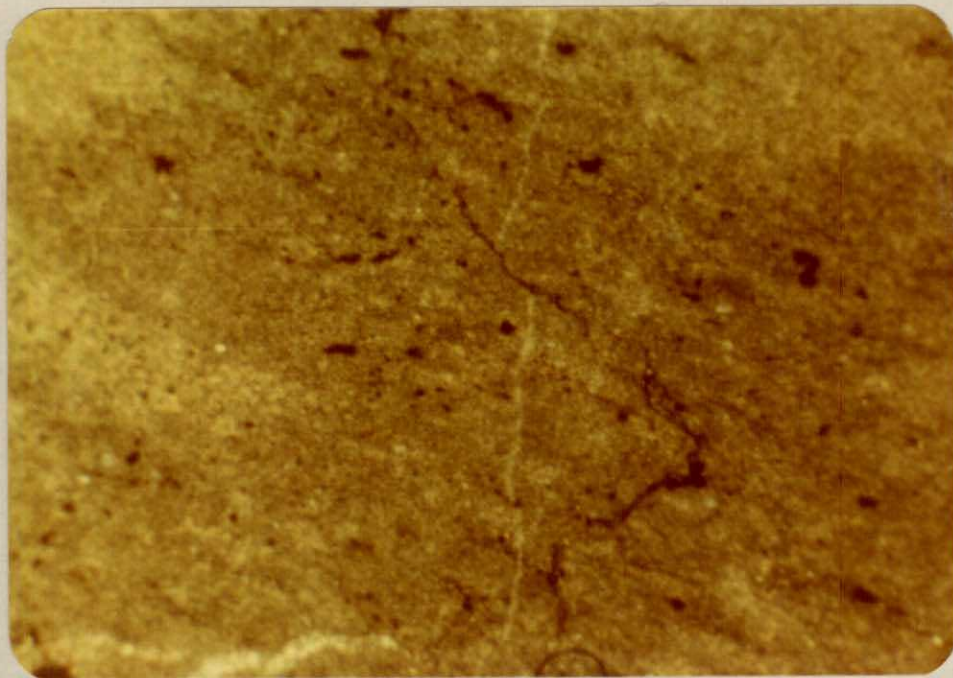


REFERENCIA = 0080-AD-JA (H_{4.23}^{8b-B})
 OPTICA = NC
 AUMENTOS = x 42

REFERENCIA = 0079-AD-JA ($H_{4.23}^{Bb-B}$)OPTICA = NCAUMENTOS = x 42REFERENCIA = 0084-AD-JA ($H_{4.23}^{Bb-B}$)OPTICA = NCAUMENTOS = x 42

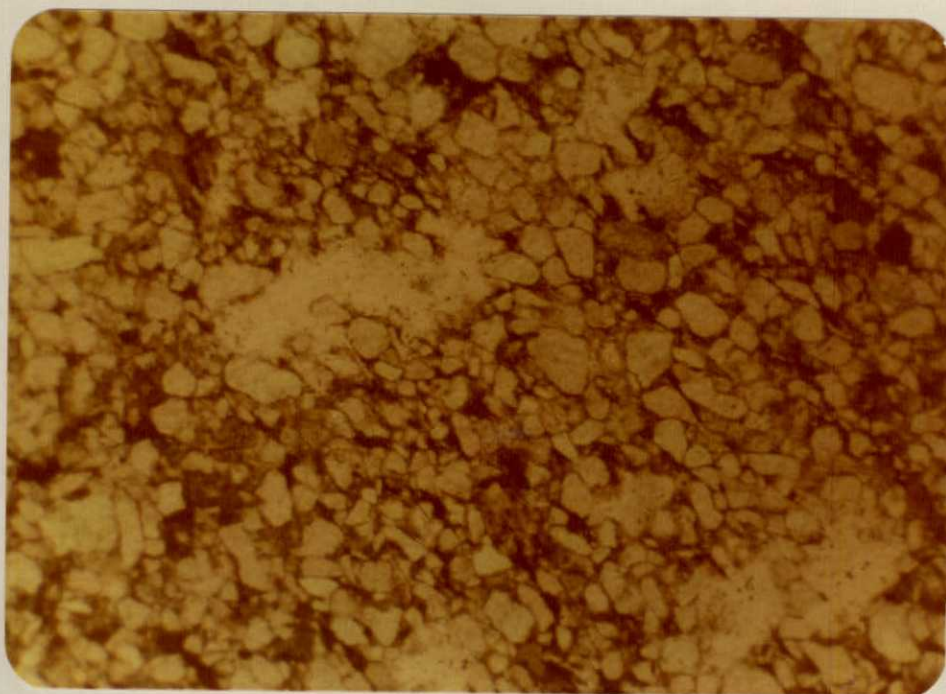
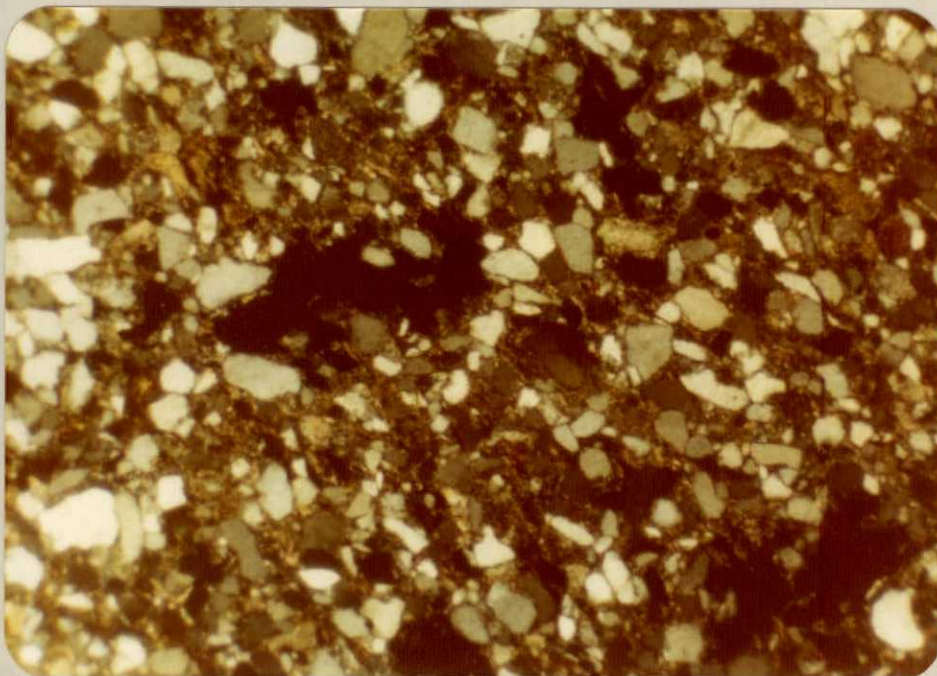
REFERENCIA = 0087-AD-JA (H_{4-23}^{Bb-8})

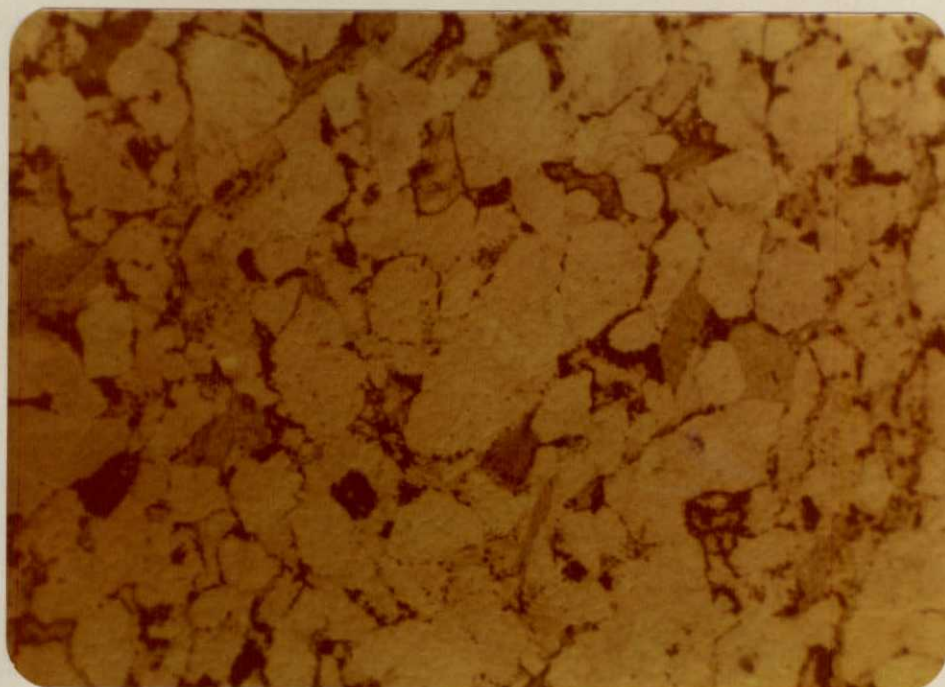
OPTICA = NC

AUMENTOS = $\times 42$ REFERENCIA = 1057-AD-MT (H_{4-23}^{Bb-8})

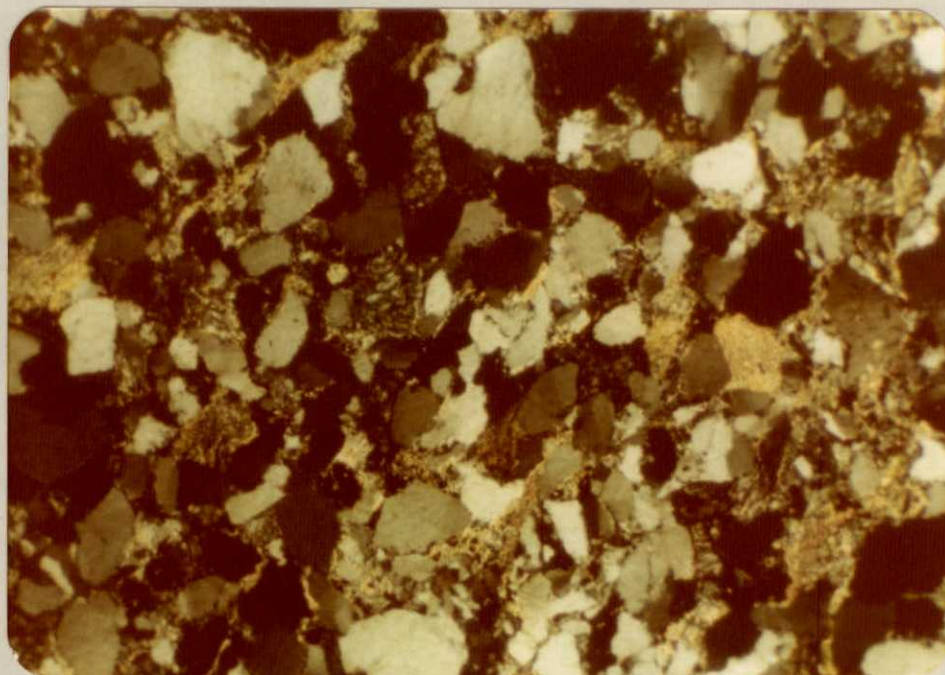
OPTICA = _____

AUMENTOS = _____

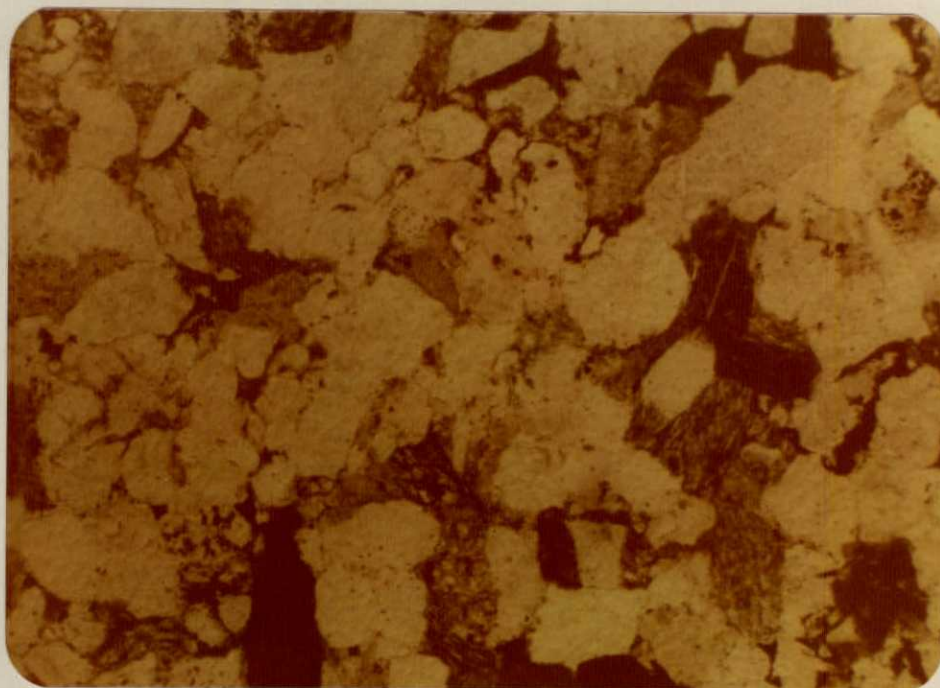
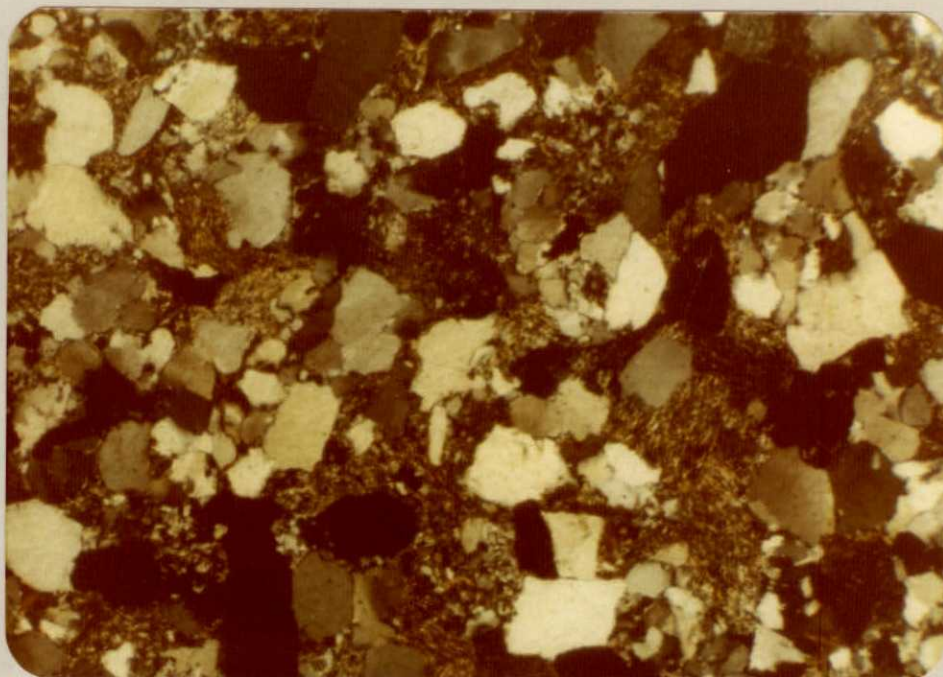
REFERENCIA = 0044-AD-JA (H₃₃^Bcg)OPTICA = NPAUMENTOS = x 42REFERENCIA = 0044-AD-JA (H₃₃^Bcg)OPTICA = NCAUMENTOS = x 42

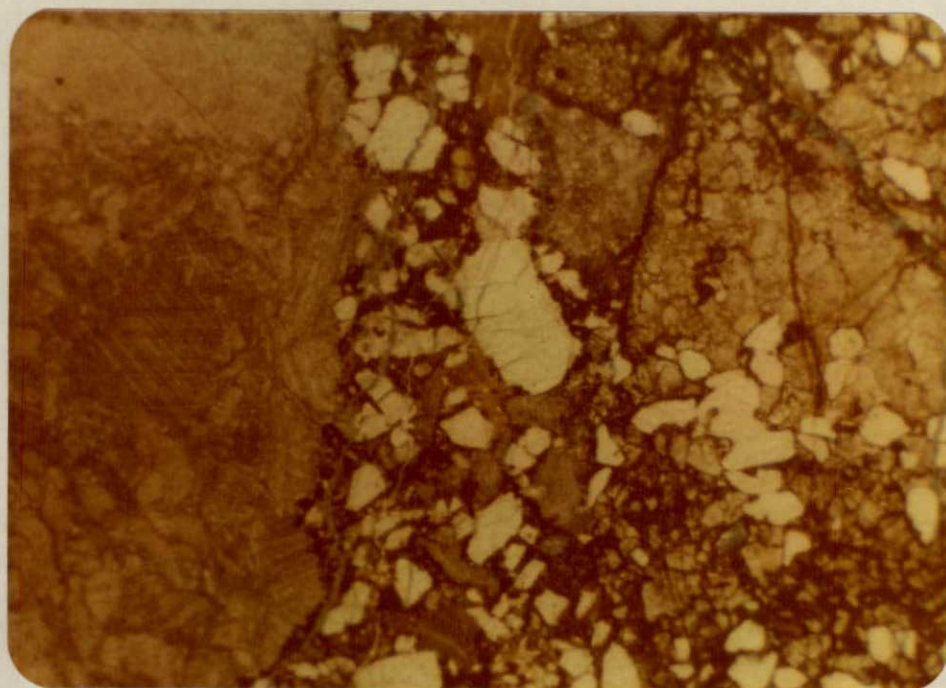
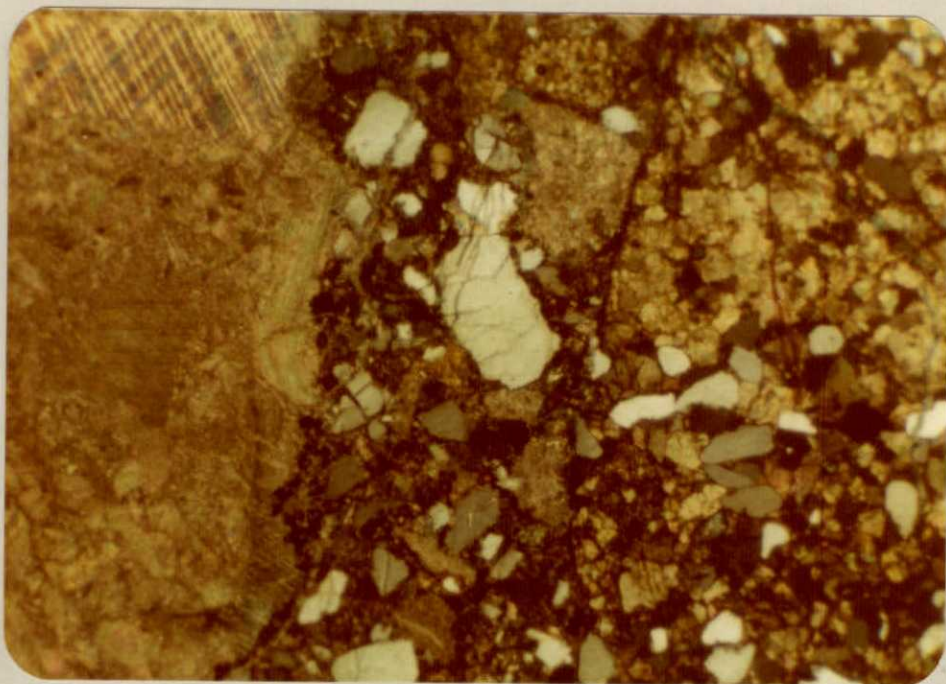


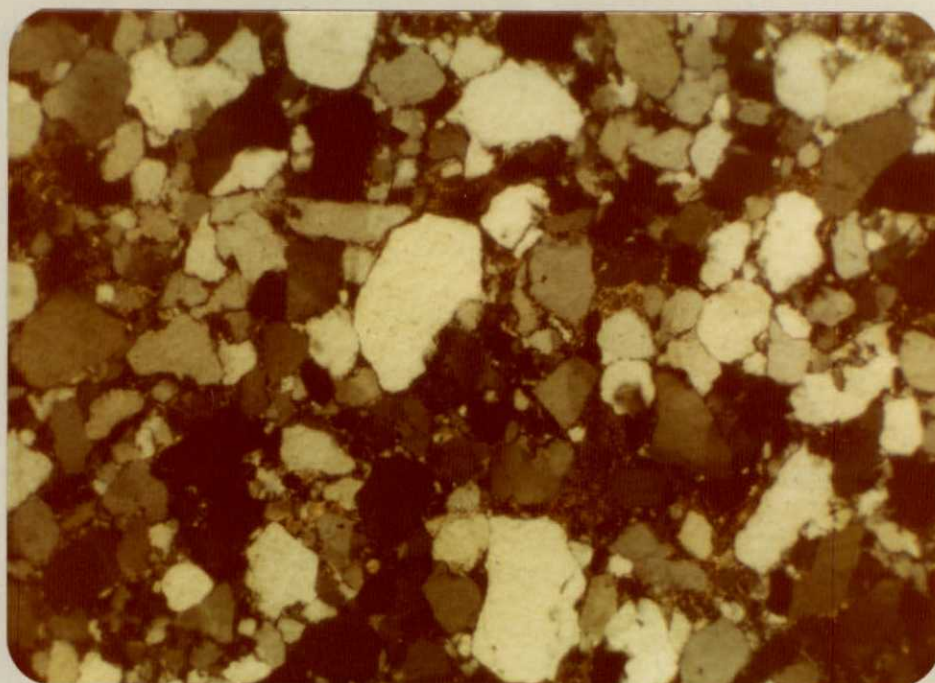
REFERENCIA = 0049-AD-JA (H₃₃^B)
OPTICA = NP
AUMENTOS = x 42



REFERENCIA = 0049-AD-JA (H₃₃^B)
OPTICA = NC
AUMENTOS = x 42

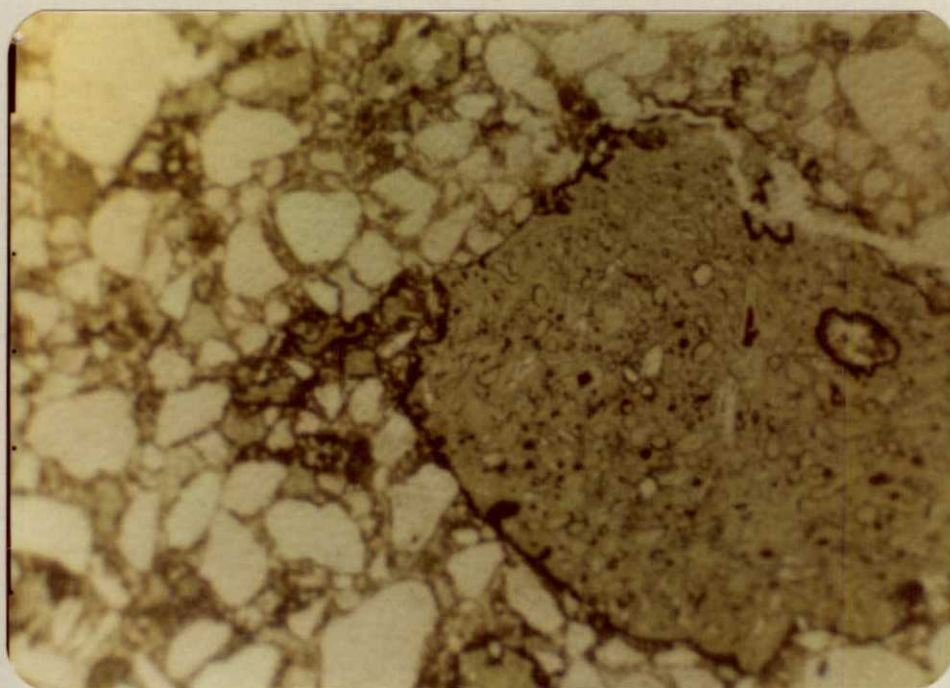
REFERENCIA = 0056-AD-JA(H₃₃₋₃₄^B)OPTICA = NPAUMENTOS = x 42REFERENCIA = 0056-AD-JA(H₃₃₋₃₄^B)OPTICA = NCAUMENTOS = x 42

REFERENCIA = 0164-AD-JA (H₃₃₋₃₄^B)OPTICA = NPAUMENTOS = x 42REFERENCIA = 0164-AD-JA (H₃₃₋₃₄^B)OPTICA = NCAUMENTOS = x 42



REFERENCIA = 0063-AD-JA (H₃₃₋₃₄⁸)
OPTICA = NC
AUMENTOS = x42

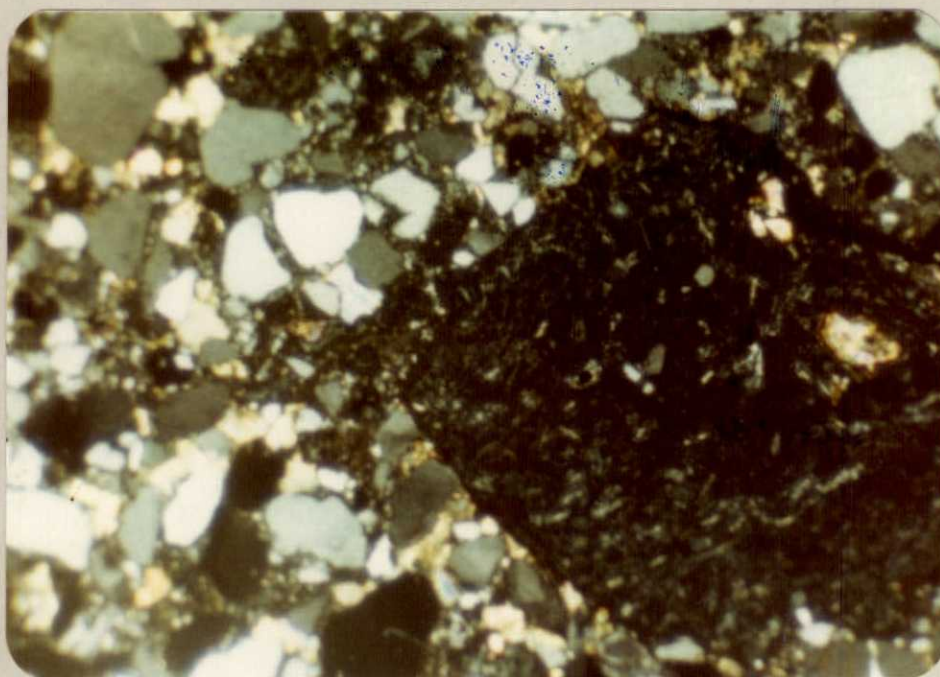
REFERENCIA = _____
OPTICA = _____
AUMENTOS = _____



REFERENCIA = 0076-AD-JA

OPTICA = NP

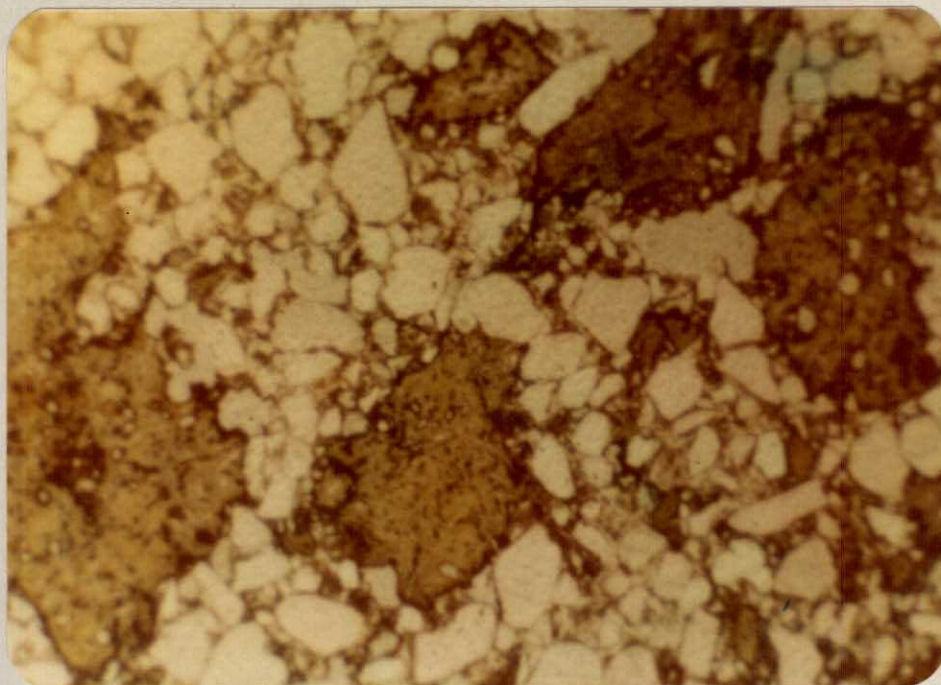
AUMENTOS = X 42



REFERENCIA = 0076-AD-JA

OPTICA = NC

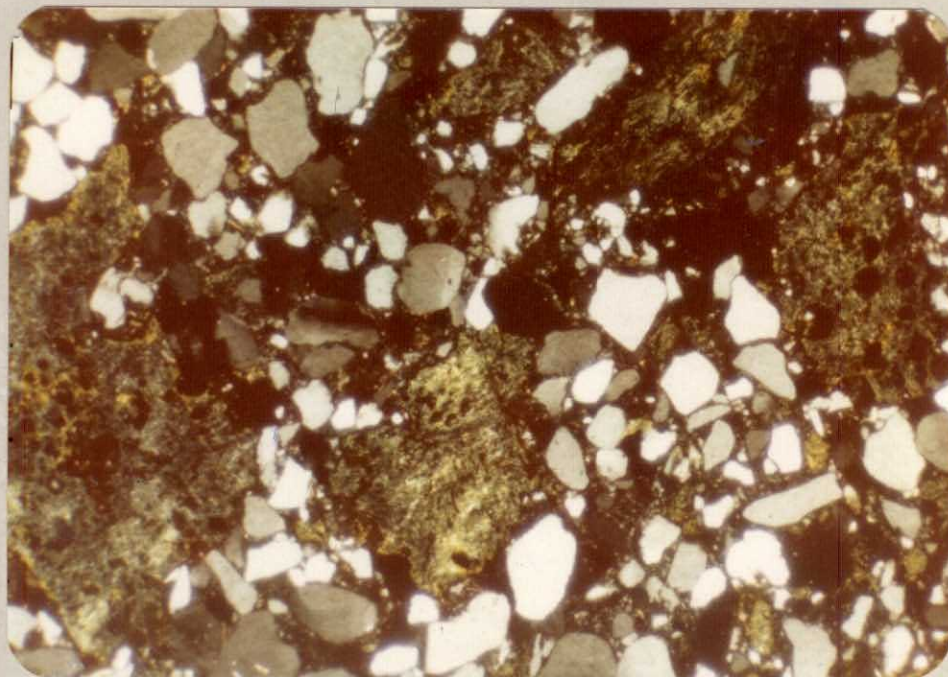
AUMENTOS = X 42



REFERENCIA = 0170-AD-JA

OPTICA = NP

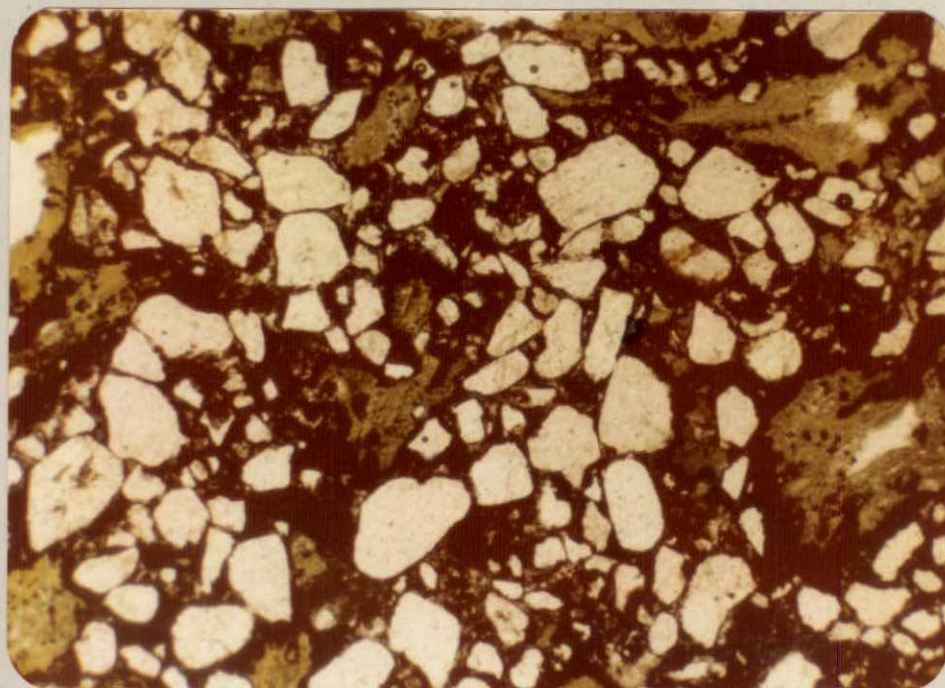
AUMENTOS = X 42



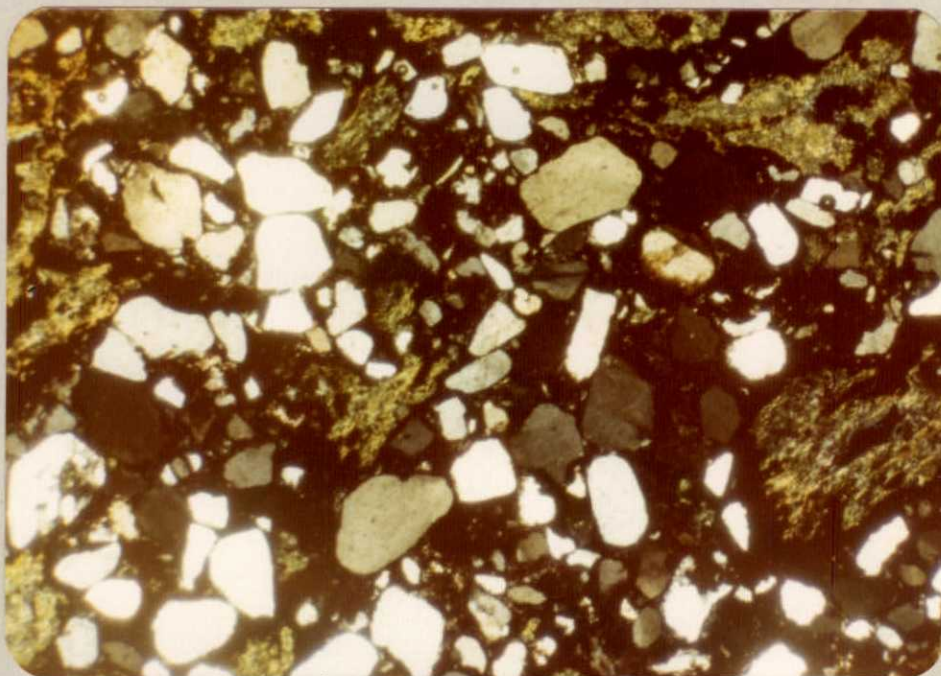
REFERENCIA = 0170-AD-JA

OPTICA = NC

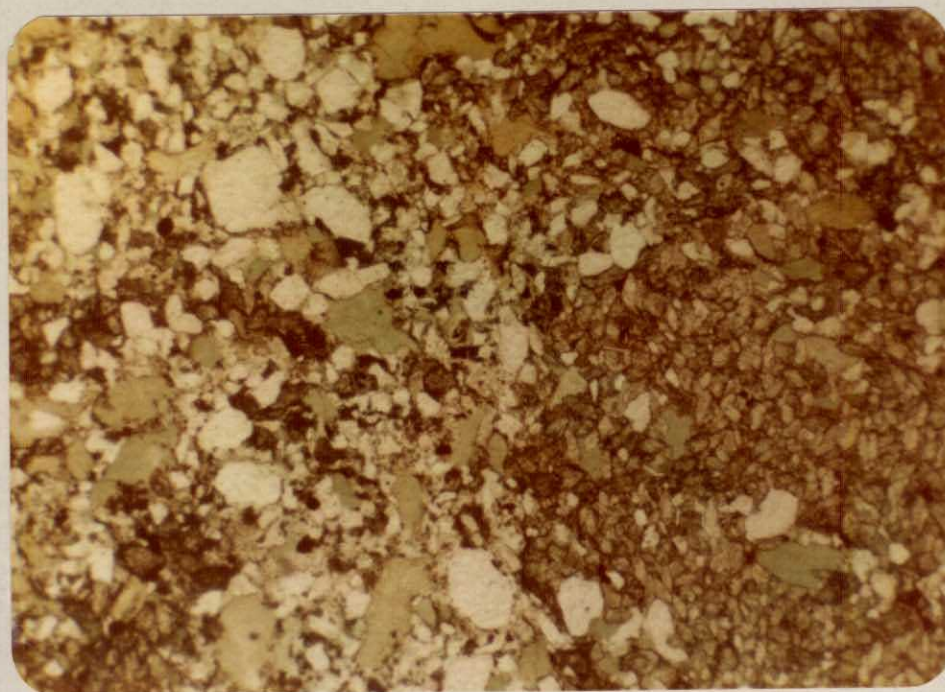
AUMENTOS = X 42



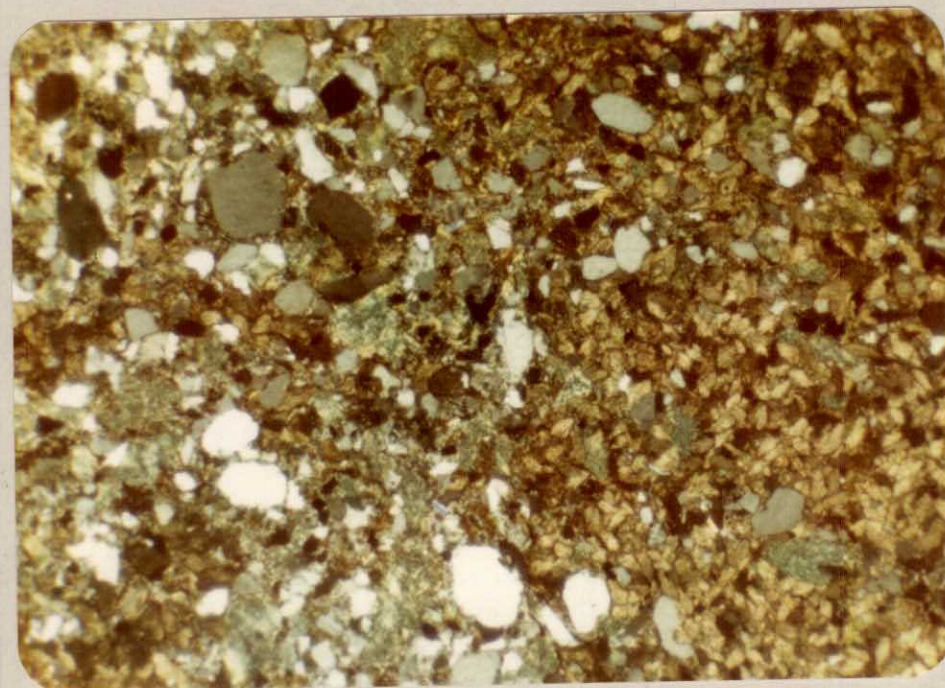
REFERENCIA = 0171-AD-JA
OPTICA = NP
AUMENTOS = X42



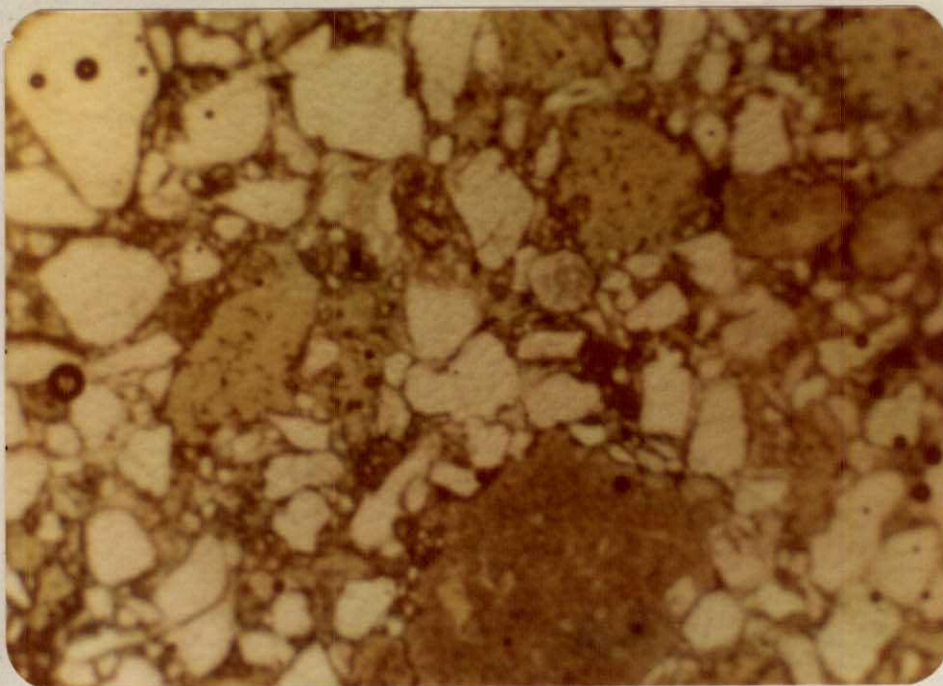
REFERENCIA = 0171-AD-JA
OPTICA = NC
AUMENTOS = X42



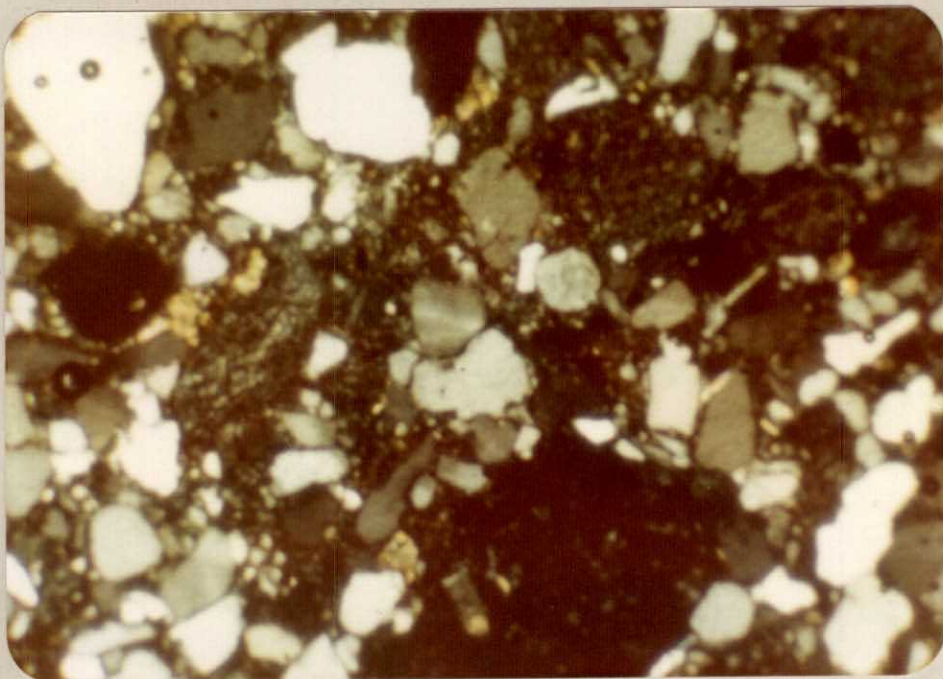
REFERENCIA = 0176-AD-JA
OPTICA = NP
AUMENTOS = X42



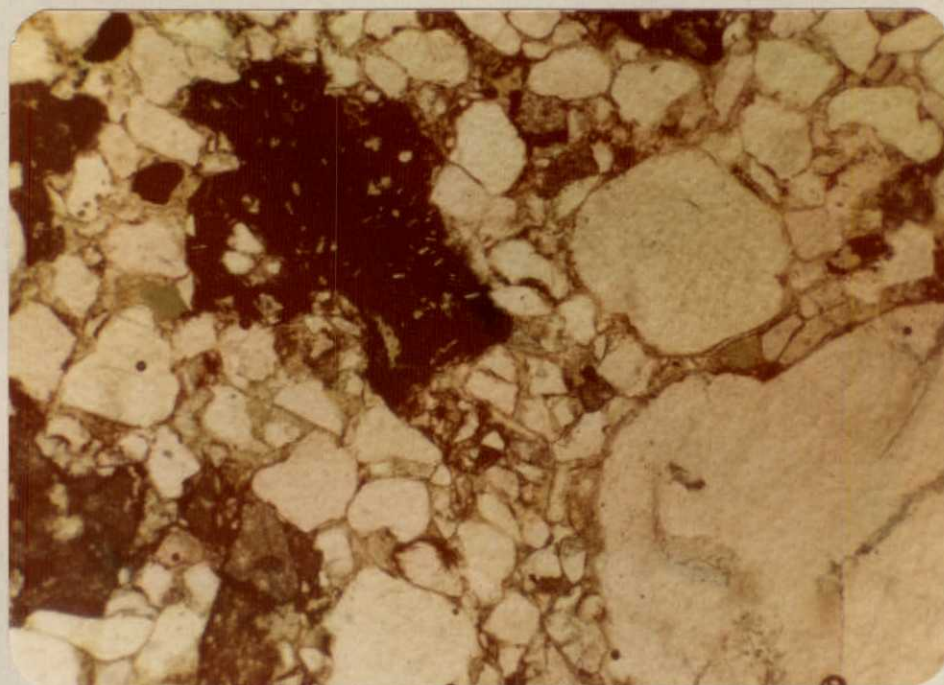
REFERENCIA = 0176-AD-JA
OPTICA = NC
AUMENTOS = X42



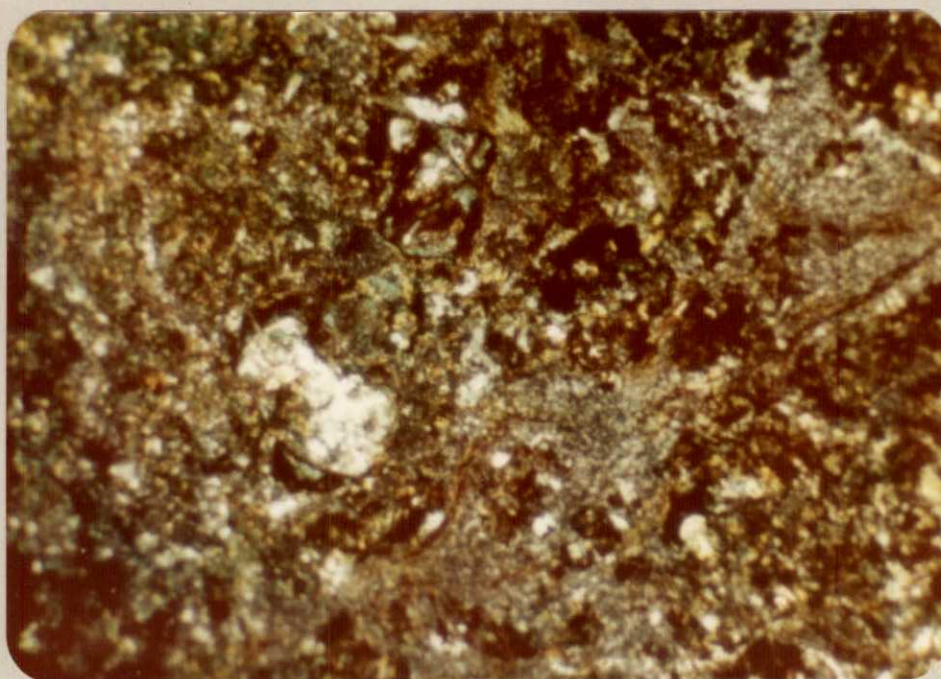
REFERENCIA = 2062-AD-CS
 OPTICA = NP
 AUMENTOS = X 42



REFERENCIA = 2062-AD-CS
 OPTICA = NC
 AUMENTOS = X 42



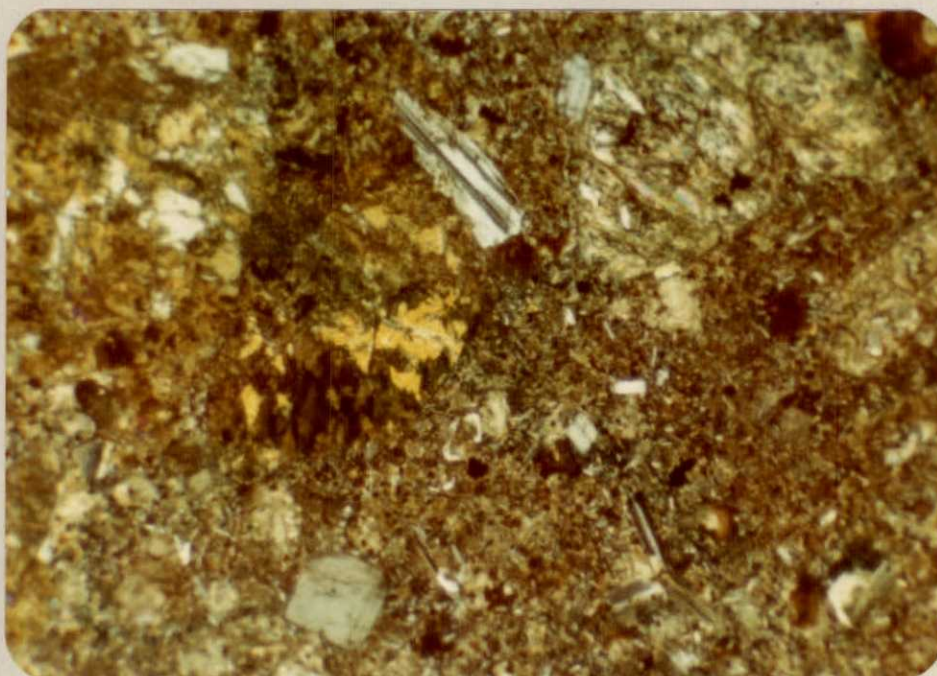
REFERENCIA = 0193-AD-JA
 OPTICA = NP
 AUMENTOS = X 42



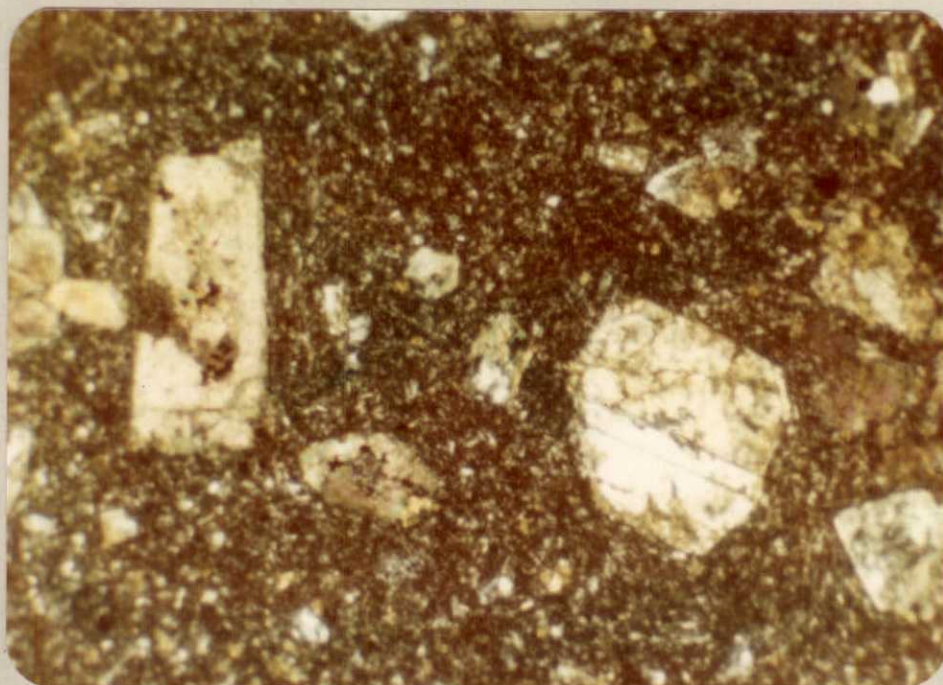
REFERENCIA = 1037-AD-MT
 OPTICA = NC
 AUMENTOS = X 42



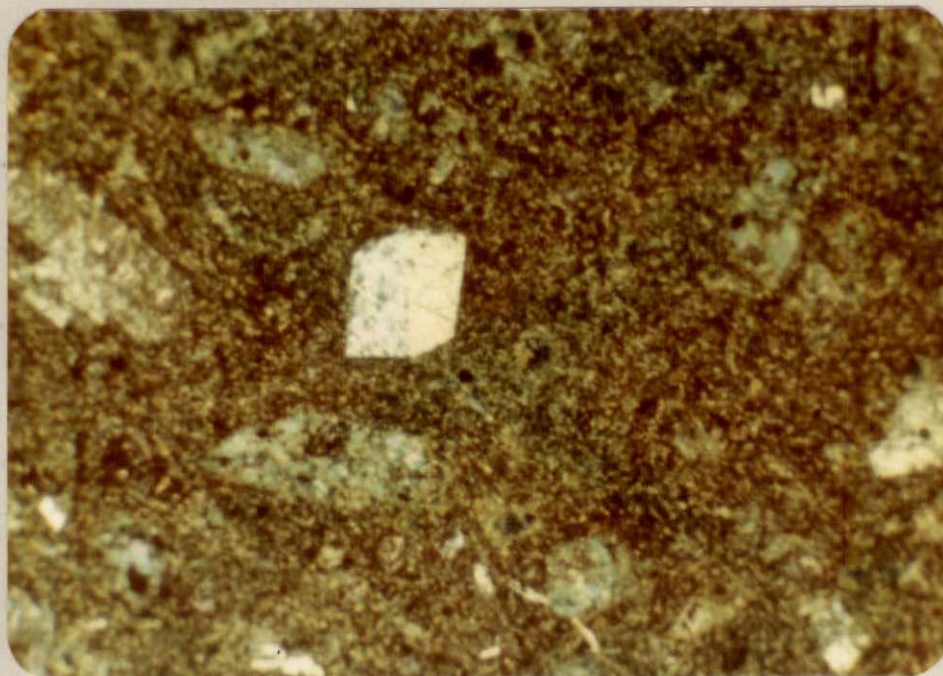
REFERENCIA = 1039-AD-MT
 OPTICA = NC
 AUMENTOS = x42



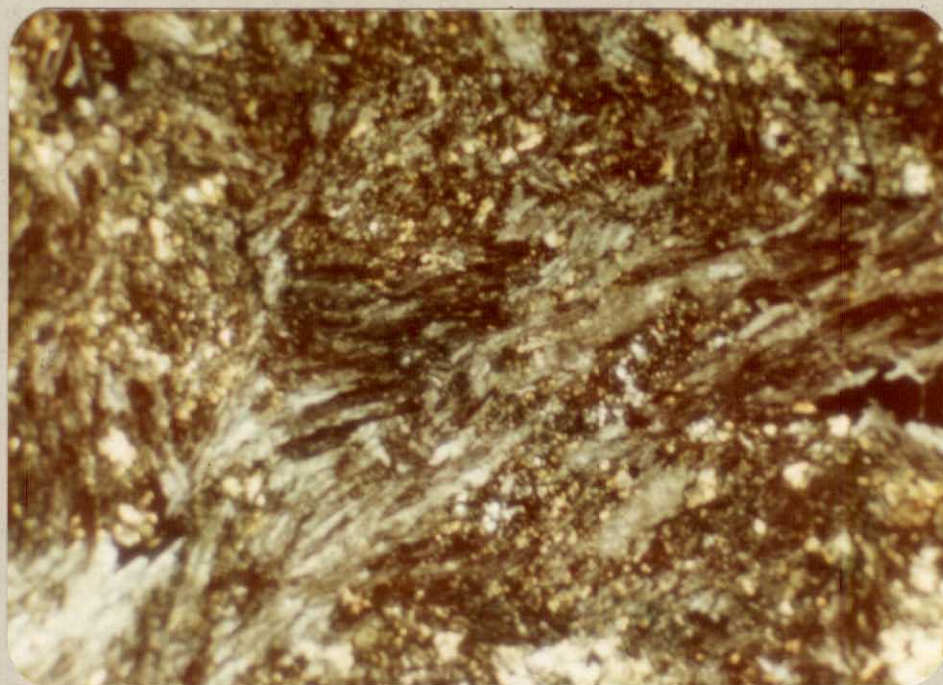
REFERENCIA = 1041-AD-MT
 OPTICA = NC
 AUMENTOS = x42



REFERENCIA = 1032-AD-MT
 OPTICA = NC
 AUMENTOS = X42



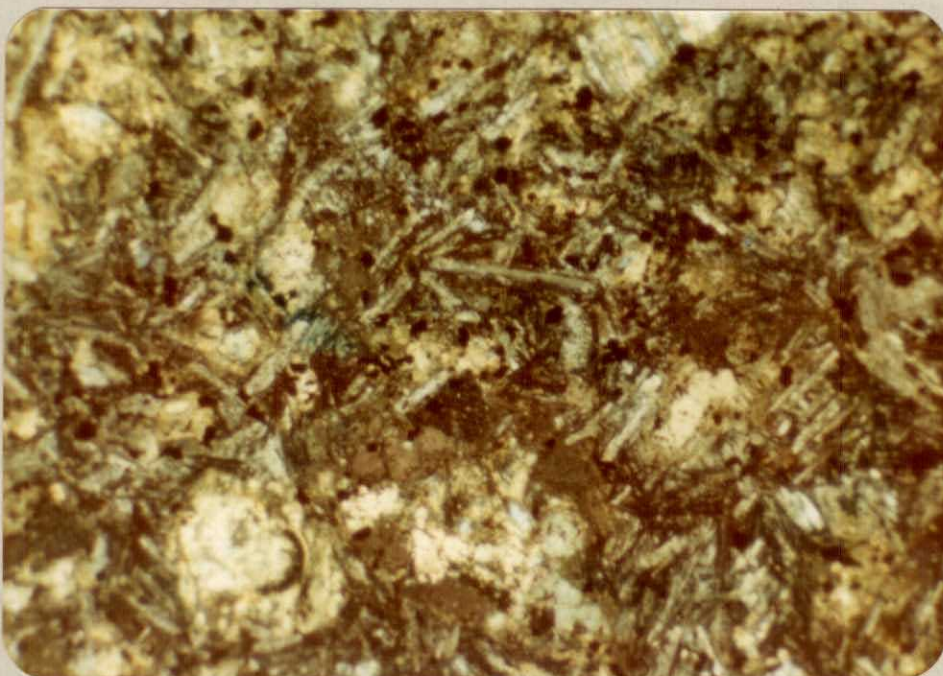
REFERENCIA = 1040-AD-MT
 OPTICA = NC
 AUMENTOS = X42



REFERENCIA = 0213-AD-JA

OPTICA = NC

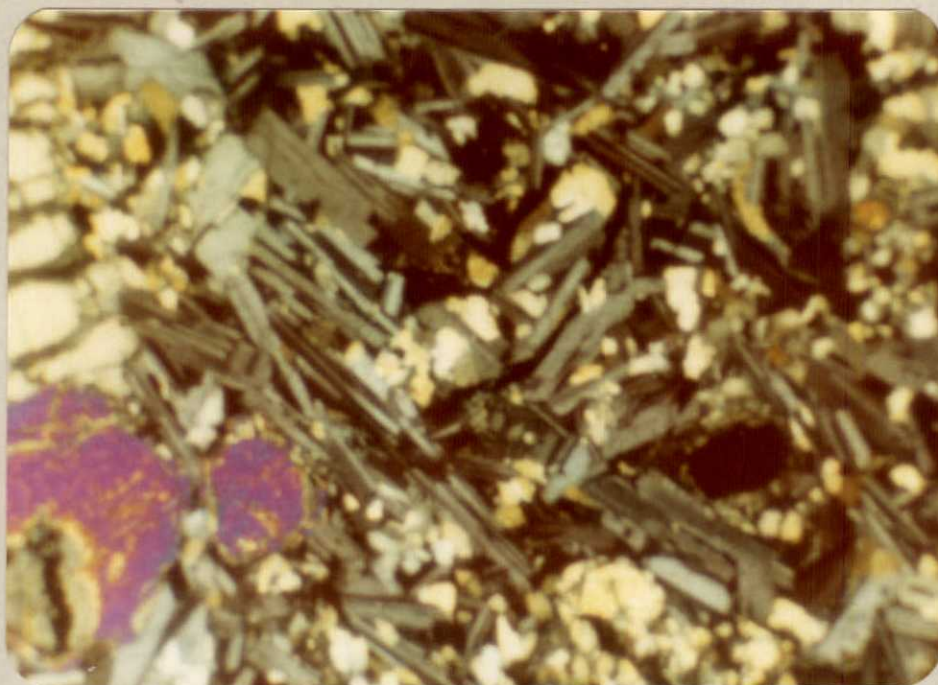
AUMENTOS = X42



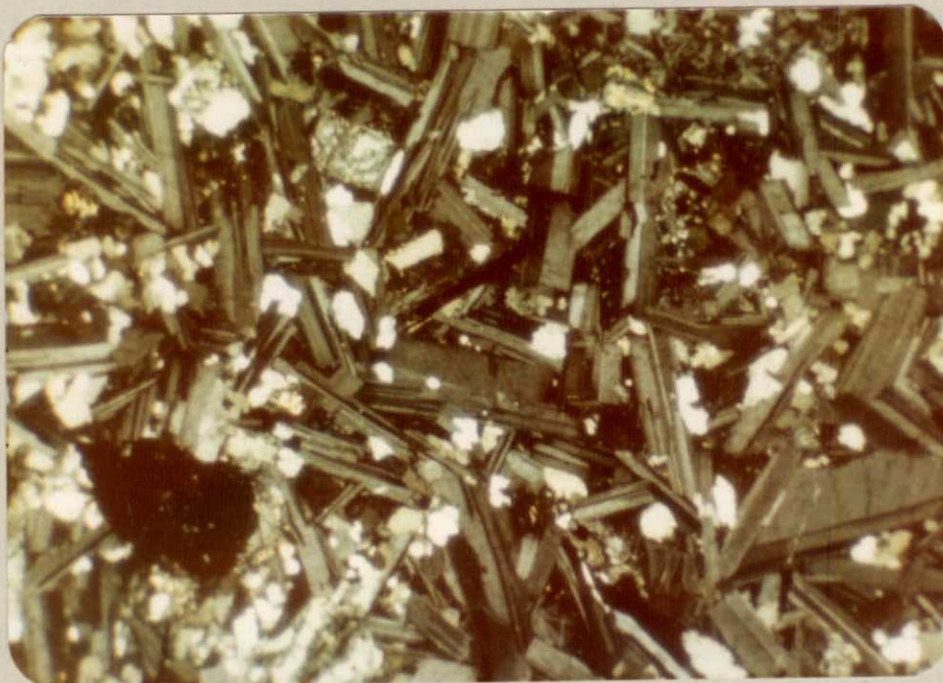
REFERENCIA = 2063-AD-CS

OPTICA = NC

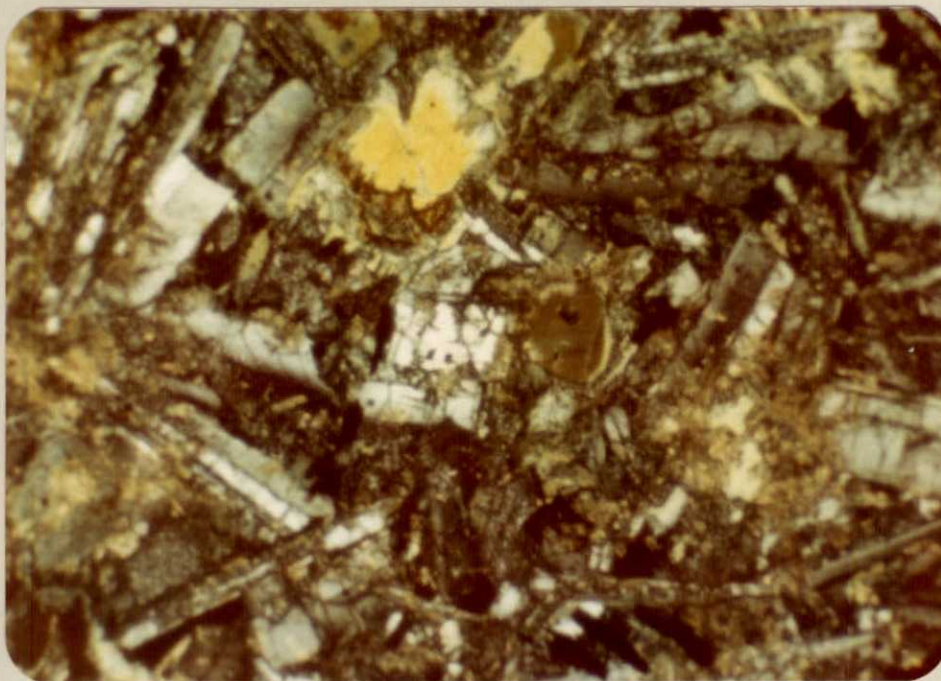
AUMENTOS = X42



REFERENCIA = 0153-AD-JA
OPTICA = NC
AUMENTOS = X42



REFERENCIA = 0153-AD-JA
OPTICA = NC
AUMENTOS = X42



REFERENCIA = 2064-AD-CS
 OPTICA = NC
 AUMENTOS = X42

REFERENCIA = _____
 OPTICA = _____
 AUMENTOS = _____