

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	3	1	8	1	7	28	1	0	3	0
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R.I.

9	4	4	3
---	---	---	---

H₂O

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CO₂

	2	1	9
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OCa

	2	8	0
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OMg

	0	0	0
--	---	---	---

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SO₃

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EDAD ALBIENSE

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	3	1	8	1	7	F	M	2	0	2	6
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R.I.

5	4	3	5
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H₂O

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CO₂

2	1	5	4
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OCa

1	6	2	6
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OMg

	8	0	6
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SO₃

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EDAD TRIASICO

(Facies Muschelkalk)

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	3	1	8	1	7	F	M	2	0	3	1
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R.I.

2	9	0	7
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H₂O

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CO₂

3	3	4	2
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OCa

2	3	2	7
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OMg

1	3	9	1
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SO₃

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EDAD TRIÁSICO

(Facies Muschelkalk)

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS SEMICUANTITATIVO

N°HOJA	EMP.	REC.	N°MUESTRA	DE RAYOS X
2318	17	FM	2074	

CUARZO.....

DOLOMITA.....

FELDSPATO K..

HEMATITES.....

PLAGIOCLASA...

GOETHITA.....

MINER. ARCILLA

CALCITA.....

EDAD..... Pre-MiocenoPROCEDIMIENTO
DATACION.....

VALORACION

OBSERVACIONES

Se trata de una casta ferruginosa cuyo 100%
es rayos X es goethita

