

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	5	F	A	0	0	3	5
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

4	0	9	8
---	---	---	---

H₂O

--	--	--	--

CO₂

2	8	2	1
---	---	---	---

--	--	--	--

OCa

1	5	5	7
---	---	---	---

--	--	--	--

OMg

1	4	6	8
---	---	---	---

--	--	--	--

SO₃

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EDAD TRIASICO

(Facies Murche/Kalk)

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	7	F	A	0	0	4	0
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

3	9	0	7
---	---	---	---

H₂O

--	--	--	--

CO₂

2	8	7	9
---	---	---	---

--	--	--	--

OCa

2	1	3	1
---	---	---	---

--	--	--	--

OMg

1	1	0	8
---	---	---	---

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SO₃

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EDAD TRIÁSICO

(Facies Muschelkalk)

PROCEDIMIENTO
DATACION

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P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	7	F	A	0	0	4	3
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

7	9	6	1
---	---	---	---

H₂O

--	--	--	--

CO₂

	8	3	5
--	---	---	---

--	--	--	--

OCa

1	0	6	5
---	---	---	---

--	--	--	--

OMg

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

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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

2 2 1 8

EMP.

1 7

REC.

F A

N° MUESTRA

0 0 4 8

R.I.

9 8 2 2

H₂O

CO₂

0 4 4

OCa

0 5 6

OMg

0 0 0

SO₃

EDAD

TRIÁSICO

PROCEDIMIENTO
DATACION

D

VALORACION

P

(Facies Buntsandstein)

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	7	F	A	0	0	5	1
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

9	8	8	3
---	---	---	---

H₂O

--	--	--	--

CO₂

	0	4	4
--	---	---	---

--	--	--	--

OCa

	0	5	6
--	---	---	---

--	--	--	--

OMg

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

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SO₃

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EDAD TRIÁSICO

(Facies Muschelkalk)

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA

2218

EMP.

17

REC.

FA

N° MUESTRA

0055

R.I.

9864

H₂O

CO₂

044

OCa

056

OMg

000

SO₃

EDAD TRIASICO

(Facies Muschelkalk)

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	5	F	A	0	0	5	8
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

5	0	3	9
---	---	---	---

H₂O

--	--	--	--

CO₂

2	2	8	5
---	---	---	---

--	--	--	--

OCa

1	7	3	8
---	---	---	---

--	--	--	--

OMg

	8	4	6
--	---	---	---

--	--	--	--

SO₃

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EDAD TRIASICO

(Facies Muschelkalk)

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA
2 2 1 8

EMP.
1 5

REC.
MT

N° MUESTRA
3 0 0 9

R.I. 9 7 5 1

H₂O

CO₂ 1 0 9

OCa 0 8 4

OMg 0 4 0

SO₃

EDAD

PROCEDIMIENTO
DATACION

☐

VALORACION

☐

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA	EMP.	REC.	N° MUESTRA
2218	17	MT	3011

R.I. 9319

H₂O

CO₂

OCa

OMg

SO₃

EDAD _____

PROCEDIMIENTO
DATACION

☐

VALORACION

☐

OBSERVACIONES _____

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA

2 2 1 8

EMP.

1 T

REC.

M T

N° MUESTRA

3 0 3 6

R.I.

2 8 3 9

H₂O

CO₂

3 1 8 6

OCa

3 7 5 7

OMg

2 2 1

SO₃

EDAD

PALEOGENO

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	7	M	T	3	0	4	3
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

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H₂O

2	0	9	3
---	---	---	---

CO₂

--	--	--	--

--	--	--	--

OCa

3	2	5	6
---	---	---	---

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OMg

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SO₃

4	6	5	1
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EDAD PALEOGENO

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA

2	2	1	8
---	---	---	---

EMP.

1	7
---	---

REC.

M	T
---	---

N° MUESTRA

3	0	4	4
---	---	---	---

R.I.

2	4	9	0
---	---	---	---

H₂O

--	--	--	--

CO₂

3	4	2	9
---	---	---	---

--	--	--	--

OCa

3	4	2	1
---	---	---	---

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OMg

	6	8	5
--	---	---	---

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SO₃

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EDAD PALEOGENO

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	7	M	T	3	0	4	5
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

--	--	--	--

H₂O

2	0	9	3
---	---	---	---

CO₂

--	--	--	--

--	--	--	--

OCa

3	2	5	6
---	---	---	---

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OMg

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SO₃

4	6	5	1
---	---	---	---

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EDAD PALEOGENO

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA
2 2 1 8

EMP.
1 T

REC.
MT

N° MUESTRA
3 0 4 6

R.I. 4 1 5 3

H₂O

CO₂ 2 6 3 8

OCa 2 2 4 3

OMg 8 0 6

SO₃

EDAD PALEOGENO

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA
2 2 1 8

EMP.
1 7

REC.
MT

N° MUESTRA
3 0 4 8

R.I. 2 4 0 5

H₂O

CO₂ 3 3 4 1

OCa 4 2 6 2

OMg

SO₃

EDAD PALEOGENO

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	7	M	T	3	0	5	2
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

2	2	1	5
---	---	---	---

H₂O

	1	0	4
--	---	---	---

CO₂

3	1	4	1
---	---	---	---

--	--	--	--

OCa

4	1	7	1
---	---	---	---

--	--	--	--

OMg

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

--	--	--	--

SO₃

	2	3	2
--	---	---	---

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EDAD PALEÓGENO

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA

2 2 1 8

EMP.

1 T

REC.

M T

N° MUESTRA

3 0 5 3

R.I.

2 0 8 7

H₂O

CO₂

3 4 5 1

OCa

4 4 0 2

OMg

0 0 0

SO₃

EDAD

PALEOGENO

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	5	M	T	3	0	5	5
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

1	9	1	2
---	---	---	---

H₂O

--	--	--	--

CO₂

3	6	7	1
---	---	---	---

--	--	--	--

OCa

3	8	1	3
---	---	---	---

--	--	--	--

OMg

	6	2	5
--	---	---	---

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SO₃

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EDAD PALEOGENO

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA

2 2 1 8

EMP.

1 T

REC.

M T

N° MUESTRA

3 0 6 3

R.I.

2 3 0 6

H₂O

CO₂

3 4 0 6

OCa

4 1 7 8

OMg

1 2 0

SO₃

EDAD

PALEOGENO

PROCEDIMIENTO
DATACION

D

VALORACION

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OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	7	M	T	3	0	7	8
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

1	3	9	2
---	---	---	---

H₂O

--	--	--	--

CO₂

4	0	6	6
---	---	---	---

--	--	--	--

OCa

2	9	4	4
---	---	---	---

--	--	--	--

OMg

1	6	1	2
---	---	---	---

--	--	--	--

SO₃

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EDAD CENOMANIENSE

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA

2 2 1 8

EMP.

1 7

REC.

M T

N° MUESTRA

3 0 7 9

R.I.

5 5 5 0

H₂O

0 8 4

CO₂

1 8 2 4

OCa

1 8 6 8

OMg

4 2 3

SO₃

1 8 6

EDAD

TRIASICO

(Facies Keuper)

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	5	M	T	3	0	8	1
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

7	3	0	7
---	---	---	---

H₂O

--	--	--	--

CO₂

1	2	3	0
---	---	---	---

--	--	--	--

OCa

1	1	7	7
---	---	---	---

--	--	--	--

OMg

	2	8	2
--	---	---	---

--	--	--	--

SO₃

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

--	--	--	--

EDAD TRIÁSICO

(Facies Keuper)

PROCEDIMIENTO
DATACION

2

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	T	M	T	3	0	8	2
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

7	2	0	0
---	---	---	---

H₂O

	1	6	7
--	---	---	---

CO₂

	8	7	8
--	---	---	---

--	--	--	--

OCa

1	3	2	5
---	---	---	---

--	--	--	--

OMg

	0	4	0
--	---	---	---

--	--	--	--

SO₃

	3	7	2
--	---	---	---

--	--	--	--

EDAD TRIÁSICO
(Facies Keuper)

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES

ANALISIS QUIMICOS DE
ROCAS SEDIMENTARIAS

N° HOJA EMP. REC. N° MUESTRA

2	2	1	8	1	5	M	T	3	0	8	3
---	---	---	---	---	---	---	---	---	---	---	---

R.I.

8	2	4	9
---	---	---	---

H₂O

--	--	--	--

CO₂

	8	1	3
--	---	---	---

--	--	--	--

OCa

	6	4	5
--	---	---	---

--	--	--	--

OMg

	2	8	2
--	---	---	---

--	--	--	--

SO₃

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EDAD TRIASICO
(Facies Keuper)

PROCEDIMIENTO
DATACION

D

VALORACION

P

OBSERVACIONES