

ANEXO 1

Chave de classificação

D	pesos	D	pesos	C	pesos	D.E.	pesos	U.S.	pesos	L	pesos	somatóri o	Classe
1d	10	1d	10	1c	10	1e	10	1u	10	11	10	60	B
1d	10	1d	10	1c	10	1e	10	1u	10	21	20	70	B
1d	10	1d	10	1c	10	1e	10	1u	10	31	30	80	B
1d	10	1d	10	1c	10	1e	10	2u	20	11	10	70	B
1d	10	1d	10	1c	10	1e	10	2u	20	21	20	80	B
1d	10	1d	10	1c	10	1e	10	2u	20	31	30	90	B
1d	10	1d	10	1c	10	1e	10	3u	30	11	10	80	B
1d	10	1d	10	1c	10	1e	10	3u	30	21	20	90	B
1d	10	1d	10	1c	10	1e	10	3u	30	31	30	100	M
1d	10	1d	10	1c	10	2e	20	1u	10	11	10	70	B
1d	10	1d	10	1c	10	2e	20	1u	10	21	20	80	B
1d	10	1d	10	1c	10	2e	20	1u	10	31	30	90	B
1d	10	1d	10	1c	10	2e	20	2u	20	11	10	80	B
1d	10	1d	10	1c	10	2e	20	2u	20	21	20	90	B
1d	10	1d	10	1c	10	2e	20	2u	20	31	30	100	M
1d	10	1d	10	1c	10	2e	20	3u	30	11	10	90	B
1d	10	1d	10	1c	10	2e	20	3u	30	21	20	100	M
1d	10	1d	10	1c	10	2e	20	3u	30	31	30	110	M
1d	10	1d	10	1c	10	3e	30	1u	10	11	10	80	B
1d	10	1d	10	1c	10	3e	30	1u	10	21	20	90	B
1d	10	1d	10	1c	10	3e	30	1u	10	31	30	100	M
1d	10	1d	10	1c	10	3e	30	2u	20	11	10	90	B
1d	10	1d	10	1c	10	3e	30	2u	20	21	20	100	M
1d	10	1d	10	1c	10	3e	30	2u	20	31	30	110	M
1d	10	1d	10	1c	10	3e	30	3u	30	11	10	100	M
1d	10	1d	10	1c	10	3e	30	3u	30	21	20	110	M
1d	10	1d	10	1c	10	3e	30	3u	30	31	30	120	M
1d	10	1d	10	2c	20	1e	10	1u	10	11	10	70	B
1d	10	1d	10	2c	20	1e	10	1u	10	21	20	80	B
1d	10	1d	10	2c	20	1e	10	1u	10	31	30	90	B
1d	10	1d	10	2c	20	1e	10	2u	20	11	10	80	B
1d	10	1d	10	2c	20	1e	10	2u	20	21	20	90	B
1d	10	1d	10	2c	20	1e	10	2u	20	31	30	100	M
1d	10	1d	10	2c	20	1e	10	3u	30	11	10	90	B
1d	10	1d	10	2c	20	1e	10	3u	30	21	20	100	M
1d	10	1d	10	2c	20	1e	10	3u	30	31	30	110	M
1d	10	1d	10	2c	20	2e	20	1u	10	11	10	80	B
1d	10	1d	10	2c	20	2e	20	1u	10	21	20	90	B
1d	10	1d	10	2c	20	2e	20	1u	10	31	30	100	M
1d	10	1d	10	2c	20	2e	20	2u	20	11	10	90	B
1d	10	1d	10	2c	20	2e	20	2u	20	21	20	100	M

1d	10	1d	10	2c	20	2e	20	2u	20	3l	30	110	M
1d	10	1d	10	2c	20	2e	20	3u	30	1l	10	100	M
1d	10	1d	10	2c	20	2e	20	3u	30	2l	20	110	M
1d	10	1d	10	2c	20	2e	20	3u	30	3l	30	120	M
1d	10	1d	10	2c	20	3e	30	1u	10	1l	10	90	B
1d	10	1d	10	2c	20	3e	30	1u	10	2l	20	100	M
1d	10	1d	10	2c	20	3e	30	1u	10	3l	30	110	M
1d	10	1d	10	2c	20	3e	30	2u	20	1l	10	100	M
1d	10	1d	10	2c	20	3e	30	2u	20	2l	20	110	M
1d	10	1d	10	2c	20	3e	30	2u	20	3l	30	120	M
1d	10	1d	10	2c	20	3e	30	3u	30	1l	10	110	M
1d	10	1d	10	2c	20	3e	30	3u	30	2l	20	120	M
1d	10	1d	10	2c	20	3e	30	3u	30	3l	30	130	A
1d	10	1d	10	3c	30	1e	10	1u	10	1l	10	80	B
1d	10	1d	10	3c	30	1e	10	1u	10	2l	20	90	B
1d	10	1d	10	3c	30	1e	10	1u	10	3l	30	100	M
1d	10	1d	10	3c	30	1e	10	2u	20	1l	10	90	B
1d	10	1d	10	3c	30	1e	10	2u	20	2l	20	100	M
1d	10	1d	10	3c	30	1e	10	2u	20	3l	30	110	M
1d	10	1d	10	3c	30	1e	10	3u	30	1l	10	100	M
1d	10	1d	10	3c	30	1e	10	3u	30	2l	20	110	M
1d	10	1d	10	3c	30	1e	10	3u	30	3l	30	120	M
1d	10	1d	10	3c	30	2e	20	1u	10	1l	10	90	B
1d	10	1d	10	3c	30	2e	20	1u	10	2l	20	100	M
1d	10	1d	10	3c	30	2e	20	1u	10	3l	30	110	M
1d	10	1d	10	3c	30	2e	20	2u	20	1l	10	100	M
1d	10	1d	10	3c	30	2e	20	2u	20	2l	20	110	M
1d	10	1d	10	3c	30	2e	20	2u	20	3l	30	120	M
1d	10	1d	10	3c	30	2e	20	3u	30	1l	10	110	M
1d	10	1d	10	3c	30	2e	20	3u	30	2l	20	120	M
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1d	10	1d	10	3c	30	3e	30	1u	10	2l	20	110	M
1d	10	1d	10	3c	30	3e	30	1u	10	3l	30	120	M
1d	10	1d	10	3c	30	3e	30	2u	20	1l	10	110	M
1d	10	1d	10	3c	30	3e	30	2u	20	2l	20	120	M
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1d	10	1d	10	3c	30	3e	30	3u	30	2l	20	130	A
1d	10	1d	10	3c	30	3e	30	3u	30	3l	30	140	A
2d	20	2d	20	1c	10	1e	10	1u	10	1l	10	80	B
2d	20	2d	20	1c	10	1e	10	1u	10	2l	20	90	B
2d	20	2d	20	1c	10	1e	10	1u	10	3l	30	100	B
2d	20	2d	20	1c	10	1e	10	2u	20	1l	10	90	B
2d	20	2d	20	1c	10	1e	10	2u	20	2l	20	100	B
2d	20	2d	20	1c	10	1e	10	2u	20	3l	30	110	M
2d	20	2d	20	1c	10	1e	10	3u	30	1l	10	100	B

2d	20	2d	20	1c	10	1e	10	3u	30	2l	20	110	M
2d	20	2d	20	1c	10	1e	10	3u	30	3l	30	120	M
2d	20	2d	20	1c	10	2e	20	1u	10	1l	10	90	B
2d	20	2d	20	1c	10	2e	20	1u	10	2l	20	100	B
2d	20	2d	20	1c	10	2e	20	1u	10	3l	30	110	M
2d	20	2d	20	1c	10	2e	20	2u	20	1l	10	100	B
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2d	20	2d	20	1c	10	2e	20	2u	20	3l	30	120	M
2d	20	2d	20	1c	10	2e	20	3u	30	1l	10	110	M
2d	20	2d	20	1c	10	2e	20	3u	30	2l	20	120	M
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2d	20	2d	20	1c	10	3e	30	1u	10	3l	30	120	M
2d	20	2d	20	1c	10	3e	30	2u	20	1l	10	110	M
2d	20	2d	20	1c	10	3e	30	2u	20	2l	20	120	M
2d	20	2d	20	1c	10	3e	30	2u	20	3l	30	130	M
2d	20	2d	20	1c	10	3e	30	3u	30	1l	10	120	M
2d	20	2d	20	1c	10	3e	30	3u	30	2l	20	130	M
2d	20	2d	20	1c	10	3e	30	3u	30	3l	30	140	A
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2d	20	2d	20	2c	20	1e	10	1u	10	2l	20	100	B
2d	20	2d	20	2c	20	1e	10	1u	10	3l	30	110	M
2d	20	2d	20	2c	20	1e	10	2u	20	1l	10	100	B
2d	20	2d	20	2c	20	1e	10	2u	20	2l	20	110	M
2d	20	2d	20	2c	20	1e	10	2u	20	3l	30	120	M
2d	20	2d	20	2c	20	1e	10	3u	30	1l	10	110	M
2d	20	2d	20	2c	20	1e	10	3u	30	2l	20	120	M
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2d	20	2d	20	2c	20	2e	20	1u	10	1l	10	100	B
2d	20	2d	20	2c	20	2e	20	1u	10	2l	20	110	M
2d	20	2d	20	2c	20	2e	20	1u	10	3l	30	120	M
2d	20	2d	20	2c	20	2e	20	2u	20	1l	10	110	M
2d	20	2d	20	2c	20	2e	20	2u	20	2l	20	120	M
2d	20	2d	20	2c	20	2e	20	2u	20	3l	30	130	M
2d	20	2d	20	2c	20	2e	20	3u	30	1l	10	120	M
2d	20	2d	20	2c	20	2e	20	3u	30	2l	20	130	M
2d	20	2d	20	2c	20	2e	20	3u	30	3l	30	140	A
2d	20	2d	20	2c	20	3e	30	1u	10	1l	10	110	M
2d	20	2d	20	2c	20	3e	30	1u	10	2l	20	120	M
2d	20	2d	20	2c	20	3e	30	1u	10	3l	30	130	M
2d	20	2d	20	2c	20	3e	30	2u	20	1l	10	120	M
2d	20	2d	20	2c	20	3e	30	2u	20	2l	20	130	M
2d	20	2d	20	2c	20	3e	30	2u	20	3l	30	140	A
2d	20	2d	20	2c	20	3e	30	3u	30	1l	10	130	M
2d	20	2d	20	2c	20	3e	30	3u	30	2l	20	140	A
2d	20	2d	20	2c	20	3e	30	3u	30	3l	30	150	A

2d	20	2d	20	3c	30	1e	10	1u	10	1l	10	100	B
2d	20	2d	20	3c	30	1e	10	1u	10	2l	20	110	M
2d	20	2d	20	3c	30	1e	10	1u	10	3l	30	120	M
2d	20	2d	20	3c	30	1e	10	2u	20	1l	10	110	M
2d	20	2d	20	3c	30	1e	10	2u	20	2l	20	120	M
2d	20	2d	20	3c	30	1e	10	2u	20	3l	30	130	M
2d	20	2d	20	3c	30	1e	10	3u	30	1l	10	120	M
2d	20	2d	20	3c	30	1e	10	3u	30	2l	20	130	M
2d	20	2d	20	3c	30	1e	10	3u	30	3l	30	140	A
2d	20	2d	20	3c	30	2e	20	1u	10	1l	10	110	M
2d	20	2d	20	3c	30	2e	20	1u	10	2l	20	120	M
2d	20	2d	20	3c	30	2e	20	1u	10	3l	30	130	M
2d	20	2d	20	3c	30	2e	20	2u	20	1l	10	120	M
2d	20	2d	20	3c	30	2e	20	2u	20	2l	20	130	M
2d	20	2d	20	3c	30	2e	20	2u	20	3l	30	140	A
2d	20	2d	20	3c	30	2e	20	3u	30	1l	10	130	M
2d	20	2d	20	3c	30	2e	20	3u	30	2l	20	140	A
2d	20	2d	20	3c	30	2e	20	3u	30	3l	30	150	A
2d	20	2d	20	3c	30	3e	30	1u	10	1l	10	120	M
2d	20	2d	20	3c	30	3e	30	1u	10	2l	20	130	M
2d	20	2d	20	3c	30	3e	30	1u	10	3l	30	140	A
2d	20	2d	20	3c	30	3e	30	2u	20	1l	10	130	M
2d	20	2d	20	3c	30	3e	30	2u	20	2l	20	140	A
2d	20	2d	20	3c	30	3e	30	2u	20	3l	30	150	A
2d	20	2d	20	3c	30	3e	30	3u	30	1l	10	140	A
2d	20	2d	20	3c	30	3e	30	3u	30	2l	20	150	A
2d	20	2d	20	3c	30	3e	30	3u	30	3l	30	160	A
3d	30	3d	30	1c	10	1e	10	1u	10	1l	10	100	B
3d	30	3d	30	1c	10	1e	10	1u	10	2l	20	110	B
3d	30	3d	30	1c	10	1e	10	1u	10	3l	30	120	M
3d	30	3d	30	1c	10	1e	10	2u	20	1l	10	110	B
3d	30	3d	30	1c	10	1e	10	2u	20	2l	20	120	M
3d	30	3d	30	1c	10	1e	10	2u	20	3l	30	130	M
3d	30	3d	30	1c	10	1e	10	3u	30	1l	10	120	M
3d	30	3d	30	1c	10	1e	10	3u	30	2l	20	130	M
3d	30	3d	30	1c	10	1e	10	3u	30	3l	30	140	M
3d	30	3d	30	1c	10	2e	20	1u	10	1l	10	110	B
3d	30	3d	30	1c	10	2e	20	1u	10	2l	20	120	M
3d	30	3d	30	1c	10	2e	20	1u	10	3l	30	130	M
3d	30	3d	30	1c	10	2e	20	2u	20	1l	10	120	M
3d	30	3d	30	1c	10	2e	20	2u	20	2l	20	130	M
3d	30	3d	30	1c	10	2e	20	2u	20	3l	30	140	M
3d	30	3d	30	1c	10	2e	20	3u	30	1l	10	130	M
3d	30	3d	30	1c	10	2e	20	3u	30	2l	20	140	M
3d	30	3d	30	1c	10	2e	20	3u	30	3l	30	150	A
3d	30	3d	30	1c	10	3e	30	1u	10	1l	10	120	M
3d	30	3d	30	1c	10	3e	30	1u	10	2l	20	130	M

3d	30	3d	30	1c	10	3e	30	1u	10	3l	30	140	M
3d	30	3d	30	1c	10	3e	30	2u	20	1l	10	130	M
3d	30	3d	30	1c	10	3e	30	2u	20	2l	20	140	M
3d	30	3d	30	1c	10	3e	30	2u	20	3l	30	150	A
3d	30	3d	30	1c	10	3e	30	3u	30	1l	10	140	M
3d	30	3d	30	1c	10	3e	30	3u	30	2l	20	150	A
3d	30	3d	30	1c	10	3e	30	3u	30	3l	30	160	A
3d	30	3d	30	2c	20	1e	10	1u	10	1l	10	110	B
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3d	30	3d	30	2c	20	1e	10	1u	10	3l	30	130	M
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3d	30	3d	30	2c	20	1e	10	2u	20	2l	20	130	M
3d	30	3d	30	2c	20	1e	10	2u	20	3l	30	140	M
3d	30	3d	30	2c	20	1e	10	3u	30	1l	10	130	M
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3d	30	3d	30	2c	20	1e	10	3u	30	3l	30	150	A
3d	30	3d	30	2c	20	2e	20	1u	10	1l	10	120	M
3d	30	3d	30	2c	20	2e	20	1u	10	2l	20	130	M
3d	30	3d	30	2c	20	2e	20	1u	10	3l	30	140	M
3d	30	3d	30	2c	20	2e	20	2u	20	1l	10	130	M
3d	30	3d	30	2c	20	2e	20	2u	20	2l	20	140	M
3d	30	3d	30	2c	20	2e	20	2u	20	3l	30	150	A
3d	30	3d	30	2c	20	2e	20	3u	30	1l	10	140	M
3d	30	3d	30	2c	20	2e	20	3u	30	2l	20	150	A
3d	30	3d	30	2c	20	2e	20	3u	30	3l	30	160	A
3d	30	3d	30	2c	20	3e	30	1u	10	1l	10	130	M
3d	30	3d	30	2c	20	3e	30	1u	10	2l	20	140	M
3d	30	3d	30	2c	20	3e	30	1u	10	3l	30	150	A
3d	30	3d	30	2c	20	3e	30	2u	20	1l	10	140	M
3d	30	3d	30	2c	20	3e	30	2u	20	2l	20	150	A
3d	30	3d	30	2c	20	3e	30	2u	20	3l	30	160	A
3d	30	3d	30	2c	20	3e	30	3u	30	1l	10	150	A
3d	30	3d	30	2c	20	3e	30	3u	30	2l	20	160	A
3d	30	3d	30	2c	20	3e	30	3u	30	3l	30	170	A
3d	30	3d	30	3c	30	1e	10	1u	10	1l	10	120	M
3d	30	3d	30	3c	30	1e	10	1u	10	2l	20	130	M
3d	30	3d	30	3c	30	1e	10	1u	10	3l	30	140	M
3d	30	3d	30	3c	30	1e	10	2u	20	1l	10	130	M
3d	30	3d	30	3c	30	1e	10	2u	20	2l	20	140	M
3d	30	3d	30	3c	30	1e	10	2u	20	3l	30	150	A
3d	30	3d	30	3c	30	1e	10	3u	30	1l	10	140	M
3d	30	3d	30	3c	30	1e	10	3u	30	2l	20	150	A
3d	30	3d	30	3c	30	1e	10	3u	30	3l	30	160	A
3d	30	3d	30	3c	30	2e	20	1u	10	1l	10	130	M
3d	30	3d	30	3c	30	2e	20	1u	10	2l	20	140	M
3d	30	3d	30	3c	30	2e	20	1u	10	3l	30	150	A
3d	30	3d	30	3c	30	2e	20	2u	20	1l	10	140	M

3d	30	3d	30	3c	30	2e	20	2u	20	2l	20	150	A
3d	30	3d	30	3c	30	2e	20	2u	20	3l	30	160	A
3d	30	3d	30	3c	30	2e	20	3u	30	1l	10	150	A
3d	30	3d	30	3c	30	2e	20	3u	30	2l	20	160	A
3d	30	3d	30	3c	30	2e	20	3u	30	3l	30	170	A
3d	30	3d	30	3c	30	3e	30	1u	10	1l	10	140	M
3d	30	3d	30	3c	30	3e	30	1u	10	2l	20	150	A
3d	30	3d	30	3c	30	3e	30	1u	10	3l	30	160	A
3d	30	3d	30	3c	30	3e	30	2u	20	1l	10	150	A
3d	30	3d	30	3c	30	3e	30	2u	20	2l	20	160	A
3d	30	3d	30	3c	30	3e	30	2u	20	3l	30	170	A
3d	30	3d	30	3c	30	3e	30	3u	30	1l	10	160	A
3d	30	3d	30	3c	30	3e	30	3u	30	2l	20	170	A
3d	30	3d	30	3c	30	3e	30	3u	30	3l	30	180	A

D – Declividade (peso 2) / C – Curvatura de encosta/ D.E. – Descontinuidades estruturais/ U.S. – Uso e cobertura do solo/ L – Litologia.

1d – peso 10 (baixa suscetibilidade a escorregamentos) - declividade de 0° a 20°./ 2d – peso 20 (média suscetibilidade a escorregamentos) - declividade de 20° a 30°./ 3d - peso 30 (alta suscetibilidade a escorregamentos) - declividades acima de 30°.

1c – peso 10 (baixa suscetibilidade a escorregamentos) - encostas retilíneas./ 2c – peso 20 (média suscetibilidade a escorregamentos) - encostas convexas./ 3c - peso 30 (alta suscetibilidade a escorregamentos) - encostas côncavas.

1e – peso 10 (baixa suscetibilidade a escorregamentos) - áreas sem estruturas./ 2e – peso 20 (média suscetibilidade a escorregamentos) - áreas com apenas 1 (uma) estrutura./ 3e - peso 30 (alta suscetibilidade a escorregamentos) - muito estruturadas e com cruzamento de estruturas.

1u – peso 10 (baixo impacto na ocorrência de escorregamentos) - Vegetação densa, manguezais e praias e costões rochosos./ 2u – peso 20 (médio impacto na ocorrência de escorregamentos) - Vegetação em recuperação, desmatamento sem ocupação humana, ocupação humana./ 3u- peso 30 (alto impacto na ocorrência de escorregamentos) - Estradas.

11 – peso 10 (baixa probabilidade a ocorrência de escorregamentos) - Mangues, Aluviões, Sedimentos flúvio-marinhos e cordões marinhos./ 21 – peso 20 (média probabilidade de ocorrência de escorregamentos) - Granitos Mambucaba, Carrasquinho e Paraty Mirim./ 31 - peso 30 (alta probabilidade a ocorrência de escorregamentos) - Gnaisses, xistos e gnaisses xistosos, colúvios aluvionares, granitos e sua variação granito serra da bocaina.

Somatório = D+D+C+D.E.+U.S.+G

B – Classe de Baixa suscetibilidade a escorregamentos

M – Classe de Média suscetibilidade a escorregamentos

A – Classe de Alta suscetibilidade a escorregamentos