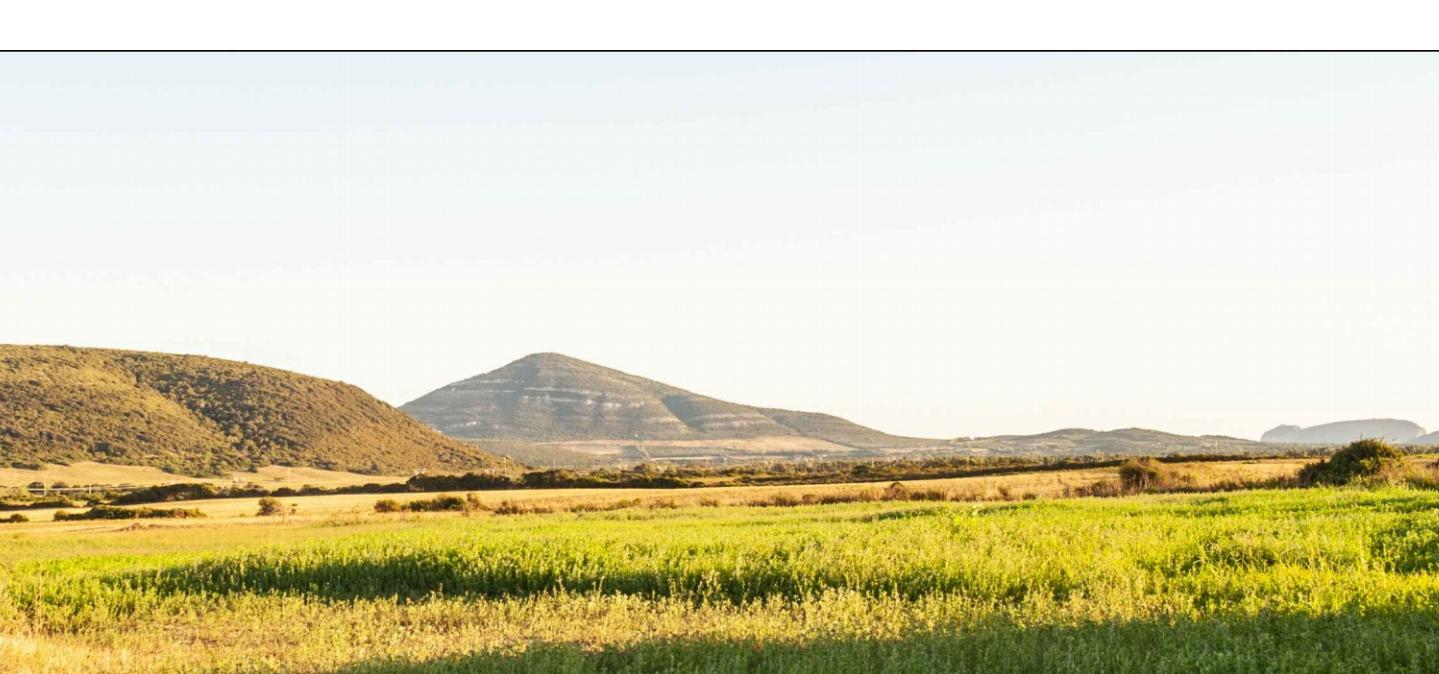


U.S.D.A. SOIL TAXONOMY - 1988		F.A.O. - 1988
Esaggi su calcari, dolomie e calcaro-dolomitici del Paleozoico e del Mesozoico e relativi depositi di versante Landscapes on limestones, dolomites and dolomitic limestones of the Paleozoic and Mesozoic and their slope deposits		
1	Rock outcrop Lithic Xerorthents	Rock outcrop Eutric e Lithic Leptosols
2	Lithic e Typic Xerorthents Lithic e Typic Rhodoxeralfs Lithic e Typic Xerocrepts Rock outcrop	Eutric e Lithic Leptosols Chromic Luvisols Eutric e Chromic Cambisols Rock outcrop
Esaggi su metamorfiti (scisti, scisti arenacei, argilloscisti, ecc.) del Paleozoico e relativi depositi di versante Landscapes on metamorphic rocks (schists, arenaceous schists, shales, etc.) of the Paleozoic and their slope deposits		
3	Rock outcrop Lithic, Dystric e Typic Xerorthents	Rock outcrop Lithic, Dystric ed Eutric Leptosols
4	Typic, Dystric e Lithic Xerorthents Typic, Dystric e Lithic Xerocrepts	Eutric, Dystric e Lithic Leptosols Eutric e Dystric Cambisols
5	Typic, Dystric e Lithic Xerocrepts Typic Paleixeralfs Typic, Dystric e Lithic Xerorthents	Eutric e Dystric Cambisols Haplic Nitosols Haplic Luvisols Eutric, Dystric e Lithic Leptosols
6	Dystric, Typic e Lithic Xerorthents Typic Xerubrepts Dystric, Typic e Lithic Xerocrepts	Dystric, Eutric e Lithic Leptosols Humic Cambisols Dystric ed Eutric Cambisols
7	Typic Xerubrepts Dystric, Typic e Lithic Xerocrepts Dystric, Typic e Lithic Xerorthents	Humic Cambisols Dystric ed Eutric Cambisols Dystric, Eutric e Lithic Leptosols
Esaggi su rocce intrusive (graniti, granodioriti, leucograniti, ecc.) del Paleozoico e relativi depositi di versante Landscapes on intrusive rocks (granites, granodiorites, leucogranites, etc.) of the Paleozoic and their slope deposits		
8	Rock outcrop Lithic Xerorthents	Rock outcrop Eutric, Dystric e Lithic Leptosols
9	Typic, Dystric e Lithic Xerorthents Typic, Dystric e Lithic Xerocrepts Rock outcrop	Eutric, Dystric e Lithic Leptosols Eutric e Dystric Cambisols Rock outcrop
10	Typic, Dystric e Lithic Xerocrepts Typic, Dystric e Lithic Xerorthents	Eutric e Dystric Cambisols Eutric, Dystric e Lithic Leptosols
11	Dystric, Typic e Lithic Xerorthents Dystric, Typic e Lithic Xerocrepts Typic e Lithic Xerubrepts Rock outcrop	Dystric, Eutric, Lithic ed Umbric Leptosols Dystric, Eutric ed Humic Cambisols Rock outcrop
12	Typic e Lithic Xerubrepts Dystric, Typic e Lithic Xerocrepts Dystric, Typic e Lithic Xerorthents	Humic, Dystric ed Eutric Cambisols Umbric, Dystric, Eutric e Lithic Leptosols
Esaggi su rocce effusive acide (andesiti, rioliti, riodaciti, ecc.) e intermedie (fonoliti) del Cenozoico e relativi depositi di versante, colluviali Landscapes on acid effusive rocks (andesites, rhyolites) and intermediate (phonolites) of Cenozoic and their slope and colluvial deposits		
13	Rock outcrop Lithic Xerorthents	Rock outcrop Eutric e Lithic Leptosols
14	Vertic e Typic Xerocrepts Typic Xerorthents Calcixerolic Xerocrepts	Vertic ed Eutric Cambisols Haplic Calcisols
15	Rock outcrop Lithic Xerorthents	Rock outcrop Eutric e Lithic Leptosols
16	Typic, Vertic e Lithic Xerocrepts Typic e Lithic Xerorthents	Eutric e Vertic Cambisols Eutric e Lithic Leptosols
17	Andic e Typic Xerocrepts	Eutric Cambisols
Esaggi su rocce effusive basiche (basalti) del Pliocene superiore e del Pleistocene e relativi depositi di versante e colluviali Landscapes on basic effusive rocks (basalts) of the Upper Pliocene and Pleistocene and their slope and colluvial deposits		
18	Rock outcrop Lithic Xerorthents	Rock outcrop Eutric e Lithic Leptosols
19	Typic e Lithic Xerocrepts Typic e Lithic Xerorthents	Eutric Cambisols Eutric e Lithic Leptosols
Esaggi su calcari organogeni, calcareniti, arenarie e conglomerati del Miocene Landscapes on organogenous limestones, calcarenites, sandstones and conglomerates of the Miocene		
20	Rock outcrop Lithic e Typic Xerorthents Lithic e Typic Rhodoxeralfs	Rock outcrop Eutric e Lithic Leptosols Chromic Luvisols
21	Typic e Lithic Xerorthents Typic e Lithic Xerocrepts Typic Rhodoxeralfs	Eutric e Lithic Leptosols Calcaric Cambisols Chromic Luvisols
Esaggi su marne, arenarie e calcaro-marnosi del Miocene e relativi depositi colluviali Landscapes on marls, sandstones and marly limestones of the Miocene and their colluvial deposits		
22	Lithic Xerorthents Rock outcrop	Eutric e Lithic Leptosols Calcaric Regosols Rock outcrop
23	Typic e Vertic Xerocrepts Calcixerolic Xerocrepts Typic Xerorthents	Calcaric e Vertic Cambisols Haplic Calcisols Calcaric Regosols
24	Typic Pelloxererts Entic Pelloxererts	Eutric e Calcic Vertisols
Esaggi su argille, arenarie e conglomerati (formazioni del Cixerri e di Ussana) dell'Eocene, Oligocene e Miocene Landscapes on claystones, sandstones and conglomerates (Cixerri and Ussana formations) of the Eocene, Oligocene and Miocene		
25	Typic e Lithic Xerorthents Typic e Lithic Xerocrepts Calcixerolic Xerocrepts	Eutric e Lithic Leptosols Eutric Regosols Eutric Cambisols Haplic Calcisols
Esaggi su alluvioni (a), (b), (c) e su arenarie eoliche cementate (d) del Pleistocene Landscapes on alluvial deposits (a), (b), (c) and eolian sandstones (d) of the Pleistocene		
26	Typic, Aquic ed Ultic Paleixeralfs	Haplic Nitosols
27	Calcic e Petrocalcic Paleixeralfs	Petric Calcisols Haplic Nitosols Calcic Luvisols
28	Typic e Calcic Haploxeralfs Petrocalcic Paleixeralfs	Haplic e Calcic Luvisols Petric Calcisols
Esaggi su alluvioni (a), (b), (c) e su conglomerati, arenarie eoliche e crostoni calcarei (d) dell'Olocene Landscapes on alluvial deposits (a), (b), (c) and conglomerates, eolian deposits and calcareous crusts (d) of the Holocene		
29	Typic, Vertic, Aquic e Molic Xerofluvents	Eutric, Calcaric e Molic Fluvisols
30	Typic Pelloxererts Typic Chromoxererts	Eutric e Calcic Vertisols
31	Typic Fluvaquents Vertic Fluvaquents	Gleyi - Eutric Fluvisols
32	Lithic Calcixerolls	Calcic Chernozems Molic Leptosols
Esaggi su sabbie eoliche dell'Olocene Landscapes on eolian sand of the Holocene		
33	Typic Xeropsammets Aquic Xeropsammets	Haplic, Calcaric e Gleyic Arenosols
Esaggi su sedimenti litoranei (paludi, lagune costiere, ecc.) dell'Olocene Landscapes on littoral sediments (marshy areas, lagoons, etc.) of the Holocene		
34	Typic Salorthids	Gleyic Solonchaks
Esaggi urbanizzati Urban landscapes		
35	Aree urbanizzate e principali infrastrutture Urban areas and mains infrastructures	
36	Acque: mare, laghi, stagni	



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VALUTAZIONE DI IMPATTO AMBIENTALE

OGGETTO: Carta pedologica

COORDINAMENTO