			ND CLASSIFICATION AND CONSERVATION PRACTICES		INTERPRETATIONS AND IMPLICATIONS
	N	I	No Special soil conservation works or practices.	fertile, this may be cu and other	ble for a wide variety of uses. Where soils are is land with the highest potential for agriculture and thivated for vegetable and fruit production, cereal grain crops, energy crops, fodder and forage crops cane in specific areas. Includes "prime agricultural land".
SUITABLE FOR	AR CULTIVATI	11	Soil conservation practices such as strip cropping, conservation tillage and adequate crop rotation.	agricultura fertile soils	ntly sloping land suitable for a wide variety of uses. Has a high potential for production of crops on similar to Class I but increasing limitations to production conditions. Includes "prime agricultural land".
0	REGUL	ш	Structural soil conservation works such as graded banks, waterways and diversion banks, together with soil conservation practices such as conservation tillage and adequate crop rotation.	for the pro although p yield may due to the	nd suitable for cropping on a rotational basis. Generally used duction of the same type of crops as listed for Class I, roductivity will vary depending upon soil fertility. Individual be the same as for Classes I and II, but increasing restrictions erosion hazard will reduce the total yield over time. Soil belems are often severe. Generally fair to good agricultural land.
	ю	IV	Soil conservation practices such as pasture improvement, stock control, application of fertiliser and minimal cultivation for the establishment or re-establishment of permanent pasture.	of slope gr combinatio of the Stat fodder cro uses listed should be	uitable for cultivation on a regular basis owing to limitations adient, soil erosion, shallowness or rockiness, climate, or a n of these factors. Comprises the better classes of grazing land e and can be cultivated for an occasional crop, particularly a or for pasture renewal. Not suited to the range of agricultural for Classes I to III. If used for "hobby farms", adequate provision made for water supply, effluent disposal and selection of safe es and access roads.
SUITABLE GRAZING	Occasional Cultivat	v	Structural soil conservation works such as absorption banks, diversion banks and contour ripping, together with the practices as in Class IV.	limitations or a combi Production cultivated renewal. 1 III. If used	uitable for cultivation on a regular basis owing to considerable of slope gradient, soil erosion, shallowness or rockiness, climate, nation of these factors. Soil erosion problems are often severe. is generally lower han for grazing lands in Class IV. Can be or an occasional crop, particularly a fodder crop or for pasture lob suited to the range of agricultural uses listed for Classes I to for "hobby farms", adequate provision should be made for water uent disposal and selection of safe building sites and access
	No Cultivation	VI	Soil conservation practices including limitation of stock, broadcasting of seed and fertiliser, prevention of fire and destruction of vermin. May include some isolated structural works.	the less pr provision s	y will vary due to the soil depth and the soil fertility. Comprises oductive grazing lands. If used for "hobby farms", adequate hould be made for water supply, effluent disposal and selection ding sites and access roads.
		VII	Land best protected by green timber.	Adequate minimising recommen managem Where clea	comprises areas of steep slopes, shallow soils and/or rock outcrop. ground protection must be maintained by limiting grazing and damage by fire. Destruction of trees is not generally ded, but partial clearing for grazing purposes under strict ant controls can be practised on small areas of low erosion hazard. aring of these lands has occurred in the past, unstable soil and s should be returned to timber cover.
	OTHER	VIII	Cliffs, lakes or swamps and other lands unsuitable for agricultural and pastoral production.	those com	able for agricultural or pastoral uses. Recommended uses are patible with the preservation of the natural vegetation, namely: ily catchments, wildlife refuges, national and state parks and as.
	-	U	Urban areas	CLASS SUBSCRIPTS	SPECIAL USES Terrain developed for a specific crop (capability class range IV to VII) as a result of the combination of particular soil, terrain, climatic and economic conditions. The class includes such crops as grapes, bananas, avocados and pineapples.
		м	Mining and quarrying areas.	d	Terrain developed for intensive agricultural production and associated with flood irrigation. The class includes land developed for cotton and rice production.
				s	Soils exhibiting saline characteristics such as surface scalding. These soils need to be managed separately in view of their salinity levels.
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