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	BRITISH GEOLOGICAL DET SURVEY	'R	18	<sup>2</sup> 10 <sup>000</sup>
	CORNWALL			
	A Summary of Mineral Resource Information for Development Plans: Phase One	on		
	Mineral Resources			
80	Scale 1:100 000		10 –	
	Compiled by R.C. Scrivener, D.E. Highley, D.G. Cameron and K.A. Linley Project Leader: D.E. Highley. Planning Consultant: J.F. Cowley, Mineral & Resource Planning Associate			
	Digital cartography by C. Simpson, British Geological Survey, Keyworth. <b>Production of this map was commissioned and funded by the</b>			
	Department of the Environment, Transport and the Regions (Contract MP0624). Topography based on the Ordnance Survey 1:100 000 scale County maps. © Crown Co	ppyright 1985		
	Ordnance Survey licence number GD272191 / 1997 Digital SSSI and NNR boundaries © English Nature 1996 Positions of Scheduled Monuments at 31st March 1994 as supplied by English Her	ritage.		
	The majority of monuments are plotted using a centred NGR symbol. Consequently the a area and/or length of a monument protected by the legal constraints of scheduling can represented here. Monuments scheduled or descheduled since that date are not accound Digital AONB boundaries © Countryside Commission 1990	not be		
70	© Crown Copyright 1997 AIMS AND LIMITATIONS The purpose of the maps and associated reports in this series is to show the broad distribution of those	1 O	<b>)0</b> 000 —	
	mineral resources which may be of current or potential economic interest and to relate these to selected nationally-recognised planning constraints. The maps are intended to assist in the consideration and preparation of development plan policies in respect of mineral extraction and the protection of important mineral resources. They bring together a wide range of information, much of which is scattered and not always available in a convenient form.			
	The maps have been produced by collation and interpretation of mineral resource data principally held by the British Geological Survey. Information on mineral planning permissions has been obtained from the relevant Mineral Planning Authority. Some of these permissions may have lapsed or expired. The status of individual areas can be ascertained from the appropriate MPA. Location information on national planning designations has been obtained from the appropriate statutory body (Countryside Commission, English Nature and English Heritage). For further information, the appropriate body should be contacted.			
	The mineral resource data presented are based on the best available information, but are not comprehensive and their quality is variable. The inferred boundaries shown are, therefore, approximate. Extensive areas are excluded as having no mineral resource potential, but some isolated mineral workings may occur in these areas. The presence of these operations generally reflect very local or specific situations which are referred to in the accompanying report.			Approximation of the second se
	The maps are intended for general consideration of mineral issues in relation to other planning constraints, and not as a source of detailed information on specific sites. The maps should not be used to determine individual planning applications or in taking other decisions on acquisition or use of a particular piece of land, although they may give useful background information which sets a specific proposal within context.			Buckey Constrained of the Constr
	CHINA CLAY (Kaolin) Measured and indicated resources			Particular de la construcción de
50	Inferred resources		Series Parks Market Mar	
	Micaceous residue dams containing variable amounts and qualities of recoverable china clay IGNEOUS AND METAMORPHIC ROCKS			
	Granite BASIC IGNEOUS ROCKS			
	Intrusive ( dolerite, gabbro) and extrusive ( basalt, spilite and volcanic ash) ULTRABASIC IGNEOUS ROCKS			
	Serpentinite / Picrite METAMORPHIC ROCKS			
	Metamorphic (undifferentiated) SANDSTONE			
50	Interbedded sandstone and shale / slate			
	Silica sand and clay			
	Blown sand SLATE			
	Slate resources MINERAL WORKINGS			
	<ul> <li>Surface mineral working</li> <li>Underground mineral working</li> <li>Mineral Commodity</li> </ul>			
	Cc     China clay     Cs     Construction sand       Ig     Igneous rock     Sn     Tin			Sha Garnathan I
10	Sst / Sh       Sandstone / Shale       SI       Slate         Si       Silica sand       Cl       Clay			End Party - Constant -
	MINERAL PLANNING PERMISSIONS (as at 1.10.1996) Source: Cornwall County Council			Author to how the how
	Surface permission	Geevor/Levant Mine	Three Store Saf , # Pendeus Vecol The Box ES .	And the second s
	Underground permission ENVIRONMENTAL DESIGNATIONS	Troventon <sup>Can</sup> as Carr 9 Reficiant Han ( 198 Crosen		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
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	Heritage Coast (Inland boundary)	Puter and a second	Desistent St. Justa Andrew Park Andrew Park Andrew Park	
30	Site of Special Scientific Interest         National Nature Reserve	Asian Dover	Andrew An	++++++++++++++++++++++++++++++++++++++
	+ Scheduled Monuments ADMINISTRATIVE AREAS	Aire Poin Contract And		H H H H H H H H H H H H H H
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