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Import CSV Data			×	η
These vector data d Please specify a CRS Coordinate Reference	loes not define a coordinate re 5 so that coordinates can inter System (CRS)	ference system (CRS preted correctly.	5).	
Use target CRS Custom CRS	WGS84(DD)			
Geodetic datum: Projection:	World Geodetic System 1984 Geographic Lat/Lon (WGS 84)	Projection Parameter		
Predefined CRS		Sele	ect	8
	(<u>Q</u> K <u>Cancel</u>	Help	Point Data Interpretation
				VISAT can interpret the imported point data in various ways. Please select:
				Leave imported data unchanged Interpret each point as vertex of a single line or polygon
				 (This will remove all attributes from points) Interpret each point as track point

















Concept Definitions Geometry • A geometric shape (point, line, polyline or polygon). • Geometries can be drawn on a product view or imported from external files. Mask • Masks a regions of raster dataset. Masks can be derived from an expression, a value range, a geometry or from combinations of different masks. ROI Statistical computation and Analysis Tools can be performed on ROIs. • Masks are always and automatically applicable ROIs (\rightarrow ROIs are a role of Masks). Layer Views in BEAM are composed of multiple, configurable layers A layer is used to visualise a certain data source Vector data, raster data and masks and represented by special layer types BROCKMANN CONSULT BEAM Tutorial * ESRIN * 17.10.2012





























































