## **FSDB Database Category Codes**

category_name	category desc
AD	Aquatic: substrate decomposition
AN	Aquatic: nutrients (see also Central chemistry laboratory)
AS	Aquatic: secondary production and biomass
CF	Chemistry: stream samples
СР	Chemistry: precipitation
CS	Chemistry: soils
DF	Disturbance: fire
DH	Disturbance: history
FE	Forestry: engineering
FG	Forestry: genetics
FP	Forestry: protection
FS	Forestry: silviculture
GE	Geology: erosion
GI	Geographic: information
GS	Geology: stream geomorphology
GV	Geology: vegetation
HF	Hydrology: streamflow data and soil moisture
HS	Hydrology: suspended sediment
HT	Hydrology: temperature
MS	Meteorology: meteorologic stations
MV	Meteorology: climate-vegetation relationships
SA	Systematics: all
SP	Soil: processes
SS	Social: general
TD	Terrestrial: organic decomposition
TL	Terrestrial: litterfall mass
TN	Terrestrial: nutrients (see also Central chemistry laboratory)
TP	Terrestrial: production (see also silviculture)
TS	Terrestrial: fauna
TV	Terrestrial: vegetation (see also Silviculture)
TW	Terrestrial: plant-water relationships
VM	Vegetation: Management
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Wildlife: ecology

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