

Soil Data Access Related Tables Unique Constraints

Table Physical Name	Table Label	Constraint Name	Columns Participating in the Unique Constraint
area	Area	area_p	areaid
area	Area	area_l	areaid, areatypeidref
area	Area	area_uv	areasymbol, areatypeidref
areatype	Area Type	areatype_p	areatypeid
areatype	Area Type	areatype_uv	atdbiidref, areatypename
chaashto	Horizon AASHTO	chaashto_p	chaashtokey
chconsistence	Horizon Consistence	chconsist_p	chconsistkey
chdesgnsuffix	Horizon Designation Suffix	chdesgnsfx_p	chdesgnsfxkey
chfrags	Horizon Fragments	chfrags_p	chfragskey
chorizon	Horizon	chorizon_p	chkey
chpores	Horizon Pores	chpores_p	chporeskey
chstruct	Horizon Structure	chstruct_p	chstructkey
chstructgrp	Horizon Structure Group	chstructgrp_p	chstructgrpkey
chtext	Horizon Text	chtext_p	chtextkey
chttexture	Horizon Texture	chttexture_p	chtkey
chttexturegrp	Horizon Texture Group	chtexgrp_p	chtgkey
chttexturemod	Horizon Texture Modifier	chtexmod_p	chtexmodkey
chunified	Horizon Unified	chunified_p	chunifiedkey
cocanopycover	Component Canopy Cover	cocancov_p	cocanopycovkey
cocopyld	Component Crop Yield	cocopyld_p	cocopyldkey
codiagfeatures	Component Diagnostic Features	codiagfeat_p	codiagfeatkey
coecoclass	Component Ecological Classification	coecoclass_p	coecoclasskey
coeplants	Component Existing Plants	coeplants_p	coeplantskey
coerosionacc	Component Erosion Accelerated	coerosionacc_p	coeroacckey
coforprod	Component Forest Productivity	coforprod_p	coforprodkey
coforprodo	Component Forest Productivity - Other	coforprodo_p	coforprodokey
cogeomordesc	Component Geomorphic Description	cogeomd_p	cogeomdkey
cohydriccriteria	Component Hydric Criteria	cohydriccrit_p	cohydriccritkey
cointerp	Component Interpretation	cointerp_p	cointerpkey
cointerp	Component Interpretation	cointerp_o3	cointerppokey
comonth	Component Month	comonth_p	comonthkey
component	Component	comp_p	cokey
copm	Component Parent Material	copm_p	copmkey
copmgrp	Component Parent Material Group	copmgrp_p	copmgrpkey
copwindbreak	Component Potential Windbreak	copwindbrk_p	copwindbreakkey
corestrictions	Component Restrictions	corestricts_p	corestrictkey

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cosoilmoist	Component Soil Moisture	cosoilmoist_p	cosoilmoistkey
cosoiltemp	Component Soil Temperature	cosoiltemp_p	cosoiltempkey
cosurffrags	Component Surface Fragments	cosurffrags_p	cosurffragskey
cosurfmorphgc	Component Three Dimensional Surface Morphometry	cosurfmgc_p	cosurfmorgckey
cosurfmorphhpp	Component Two Dimensional Surface Morphometry	cosurfmhpp_p	cosurfmorphppkey
cosurfmorphmr	Component Microrelief Surface Morphometry	cosurfmmr_p	cosurfmormrkey
cosurfmorphss	Component Slope Shape Surface Morphometry	cosurfmss_p	cosurfmorsskey
cotaxfmmin	Component Taxonomic Family Mineralogy	cotaxfmmin_p	cotaxfmminkey
cotaxmoistcl	Component Taxonomic Moisture Class	cotaxmc_p	cotaxmckey
cotext	Component Text	cotext_p	cotextkey
cotreestomng	Component Trees To Manage	cotreestm_p	cotreestomngkey
cotxfmother	Component Taxonomic Family Other Criteria	cotaxfo_p	cotaxfokey
featdesc	Feature Description	featdesc_p	featkey
featdesc	Feature Description	featdesc_uv1	areasymbol, featsym
laoverlap	Legend Area Overlap	laoverlap_p	lareaovkey
legend	Legend	legend_p	lkey
legend	Legend	legend_uv	areatypename, areasymbol
legendtext	Legend Text	legendtext_p	legtextkey
mapunit	Mapunit	mapunit_p	mukey
mapunit	Mapunit	mapunit_uv	lkey, musym
muaggatt	Mapunit Aggregated Attribute	muaggatt_pc	mukey
muaoverlap	Mapunit Area Overlap	muaoverlap_p	muareaovkey
mucrpyld	Mapunit Crop Yield	mucrpyld_p	mucrpyldkey
mutext	Mapunit Text	mutext_p	mutextkey
sacatalog	Survey Area Catalog	sacatalog_p	areasymbol
sainterp	Survey Area Interpretion	sainterp_p	sainterpkey
sainterp	Survey Area Interpretion	sainterp_uv	areasymbol, interpname
sastatusmap	Survey Area Status Map	sastatmap_p	areasymbol
state	State	state_p	stateid
state	State	state_a1	statesequence
state	State	state_a2	statename