

07. SS_STS		
Table Name	Column Name	Column Comment
Sed_Thin_Section	location	Code that indicates the site where the Janus application is exercised. Values are SHI(ship), GCR (Gulf Coast Repository), ECR (East Coast Repository), WCR (West Coast Repository) and BRE (Bremen repository). Used primari
	sample_id	Unique id attached to a sample - Allows multiple samples to be taken with same top and bottom interval
	sts_comments	Comments related to the sedimentary thin section being studied.
Smear_Slide	location	Code that indicates the site where the Janus application is exercised. Values are SHI(ship), GCR (Gulf Coast Repository), ECR (East Coast Repository), WCR (West Coast Repository) and BRE (Bremen repository). Used primari
	sample_id	Unique id attached to a sample - Allows multiple samples to be taken with same top and bottom interval
	lithology_code	One character alpha-numeric code for lithology identified in smear slide
	sediment_rock_name	Name assigned to the sediment or rock by the observer at the time of the description
	percent_sand	Percent sand in sample. percent_sand+percent_silt+percent_clay must = 100% An "*" indicates a trace.
	percent_silt	Percent silt in sample. percent_sand+percent_silt+percent_clay must = 100% An "*" indicates a trace.
	percent_clay	Percent clay in sample. percent_sand+percent_silt+percent_clay must = 100% An "*" indicates a trace.
	comments	General comments about the smear slide. Size changed from 200 to 2000 on request of Michiko, Oct. 2000.
SS_Abundance_Code	SS_Abundance_Code	One character alpha-numeric code for abundance of components in smear slides
	ss_abundance_code_description	Description of the one character alpha-numeric code for abundance of components in smear slides
SS_Component	sample_id	Unique id attached to a sample - Allows multiple samples to be taken with same top and bottom interval
	location	Code that indicates the site where the Janus application is exercised. Values are SHI(ship), GCR (Gulf Coast Repository), ECR (East Coast Repository), WCR (West Coast Repository) and BRE (Bremen repository). Used primari
	component_name_code	Code identifying component.
	ss_abundance_code_null	Nullable abundance code for smear slides
	component_percent	Percent of abundance of this component
SS_Component_Name	component_name_code	Code identifying component.
	component_name	Name of component
	leg_added	the number of the leg that a definition was added
	scientist_id_added	identification of the scientist adding an definition
	approval_comment	This comment allows information to be added to the database about the approval status of a paleo concept.
	component_type_code	Code indicating type of component mineral, biogenic, rock
SS_Component_Type		

	component_type	Text describing component_type
SS_Lithology_Code	lithology_code	One character alpha-numeric code for lithology identified in smear slide
	lith_code_description	Description of the one character alpha-numeric code for lithology identified in smear slide
STS_Abundance_Code	STS_Abundance_Code	Abundance codes for sedimentary thin sections.
	sts_abundance_code_description	Description of the abundance codes
STS_Component	sample_id	Unique id attached to a sample - Allows multiple samples to be taken with same top and bottom interval
	location	Code that indicates the site where the Janus application is exercised. Values are SHI(ship), GCR (Gulf Coast Repository), ECR (East Coast Repository, WCR (West Coast Repository) and BRE (Bremen repository). Used primari
	sts_component_name_code	code number of the component name for sedimentary thin sections
	STS_COMP_PERCENT	Percent value of a component in sedimentary thin section
	sts_abundance_code_null	Abundance code used for sedimentary thin sections - can be null
	sts_component_option_null	Component option in case it is used - can be a null.
STS_Component_Name	sts_component_name_code	code number of the component name for sedimentary thin sections
	STS_Component_Name	Name of the component for sedimentary thin sections
	sts_component_type_code	Code for the component type for sedimentary thin sections
STS_Component_Option	sts_component_name_code	code number of the component name for sedimentary thin sections
	STS_Component_Option	Options possible for a component
	sts_option_sort_order	Sort order for viewing the sedimentary thin section component options.
STS_Component_Type	sts_component_type_code	Code for the component type for sedimentary thin sections
	STS_Component_Type	Type of components used for sedimentary then sections
STS_Diagen_Component	location	Code that indicates the site where the Janus application is exercised. Values are SHI(ship), GCR (Gulf Coast Repository), ECR (East Coast Repository, WCR (West Coast Repository) and BRE (Bremen repository). Used primari
	sample_id	Unique id attached to a sample - Allows multiple samples to be taken with same top and bottom interval
	SEQUENCE	Sequence number of the digenetic material for a given thin section
	sts_component_name_code	code number of the component name for sedimentary thin sections
	sts_abundance_code_null	Abundance code used for sedimentary thin sections - can be null
	sts_diagen_comp_percent	Percent value of a component in a diagenetic material of a sedimentary thin section.
	sts_component_option_null	Component option in case it is used - can be a null.