** = Primary key
* = Unique key
F = Foreign key

THRESHOLD_FILES

Field

F	Sessions_key
	array_serial
	paper_key
*	filename
**	file_id
	setting_file
	is_sorted
	num_chans
	num_units
	rec_system
	connect_type
	connect_serial
	threshold_quality
	threshold_notes

DAYS

Field

	rec_date	health_notes
F	monkey_id	cleaned
	weight	other_notes
	start_time	**day_key
	end_time	experiment
	h2o_lab	experiment_to
	h2o_home	
	treats	
	lab_num	
	num_reward	
	num_abort	
	num_fail	
	num_incomplete	
	behavior_notes	
	behavior_quality	

SESSIONS

Field

**	Sessions_key
F	day_key
	rec_time
	paper_key
	behavior_notes
	other_notes
	task_id
	lab_num
	duration
	num Channels
	num Trials
	num Rewards
	num Abort
	num Fail
	num Incomplete
	reward_size
	has Triggers
	has Chactzldad
	has Bumps

FORCE_FILES

Field

F	sessions_key
F	paper_key
*	filename
**	file_id
	rec_system
	sampling_rate
	force_quality
	force_notes
	force_labels

MONKEYS

Field

*	name
**	ecm_id
	usda_id
	species
	retired

EMG_FILES

Fields

F	sessions_key
F	paper_key
*	filename
**	file_id
	rec_system
	sampling_rate
	emg_quality
	emg_notes
	muscle_list

KIN_FILES

Field

F	sessions_key
F	paper_key
*	filename
**	file_id
	sampling_rate
	kin_quality
	kin_notes

TASKS

**	task_id
	task_name
	task_description
	alt_task_name