

Organization/Agency	How is the data stored (network, hard drive, cloud, etc.)?	Example Data File	Example Data File name	Additional Notes
SRWMD	Data via telemetry are stored on network plus internally logged files are downloaded during maintenance and stored on a hard drive.	Text file and Excel file	02322685-continuous.txt; 20161216_SRWMD example CM export.xlsx	Typically our data is exported as a .txt file from Hydstra and opened in an excel spreadsheet to add our disclaimer and station information. So far we are still within the data length restrictions of excel to do that, however soon we will have to send the metadata/ station info separate and the data just in the .txt file. I've attached examples of each.
SJRWMD	Hydstra server	emailed .csv	17163401_FDEP0503.cvs	
ORCA	Cloud database. Information available in real time at www.teamorca.org .	no upload		
DEP Florida Coastal Office	varies, mostly in house	no upload		
FDEP/Florida Coastal Office	Data will be stored in-house, backed up on localized server at	no upload		
Rookery Bay NERR	Data is housed in the CDMO Online Data Information Server (http://surveygizmoresponseuploads.s3.amazonaws.com/fileuploads/18507/3065424/215-46bc1b979d445a115188973fdf455e60_rkbwq01-12.10m.doc		rkbwq01-12.10m.doc	
ANERR	Network and Hard drive; Data is stored on the instrument as a	shared .dat (6 series) and .bin file (EXO II)	DRY1109.dat; yeas_15J100253_110916_090000.bin	
DEP Charlotte Harbor AP	on server in monthly site spreadsheets	http://surveygizmoresponseuploads.s3.amazonaws.com/fileuploads/18507/3065424/6Q-ef4780068f750ef3c0d1039a6098b331_MP1A+Nov+2015.xls	MP1ANov2015.xls	
South Florida Water Management District	Data are stored and available in DBHYDRO.	no upload		
South West Florida Water Management District	currently internal network	emailed .csv	Chassahowitzka_River_Near_Mouth.csv	We are importing our data as a csv file through Loggernet. It automatically opens in excel and will make for easy import into programs such as R, SCADA, or HYDSTRA. Loggernet defaults to bring the files in as a .dat. However you can change that to tell the logger to bring it in as a .csv