

"18811","MW-1","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 120.1","Specific Conductance","1652","umhos/cm","D","Chris Monaco","07/27/2012 09:42","A204146","Y","SEMCD"

"18811","MW-1","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 360.1","Dissolved Oxygen","0.38","mg/l","D","Chris Monaco","07/27/2012 09:42","A204146","Y","SEMCD"

"18811","MW-1","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 150.1","pH","6.50","SU","D","Chris Monaco","07/27/2012 09:42","A204146","Y","SEMCD"

"18811","MW-1","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 170.1","Temperature, Water","21.97","degrees C","D","Chris Monaco","07/27/2012 09:42","A204146","Y","SEMCD"

"18811","MW-1","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 180.1","Turbidity","0.90","NTU","D","Chris Monaco","07/27/2012 09:42","A204146","Y","SEMCD"

"18811","MW-1","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","DEP-SOP","Water Level (NGVD)","42.15","FT","D","Chris Monaco","07/27/2012 09:42","A204146","Y","SEMCD"

"22912","MW-5","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","PP","W","EPA 120.1","Specific Conductance","846","umhos/cm","D","Chris Monaco","07/27/2012 10:18","A204146","Y","SEMCD"

"22912","MW-5","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","PP","W","EPA 360.1","Dissolved Oxygen","0.36","mg/l","D","Chris Monaco","07/27/2012 10:18","A204146","Y","SEMCD"

"22912","MW-5","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","PP","W","EPA 150.1","pH","6.50","SU","D","Chris Monaco","07/27/2012 10:18","A204146","Y","SEMCD"

"22912","MW-5","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","PP","W","EPA 170.1","Temperature, Water","21.97","degrees C","D","Chris Monaco","07/27/2012 10:18","A204146","Y","SEMCD"

"22912","MW-5","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","PP","W","EPA 180.1","Turbidity","1.30","NTU","D","Chris Monaco","07/27/2012 10:18","A204146","Y","SEMCD"

"22912","MW-5","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","PP","W","DEP-SOP","Water Level (NGVD)","42.21","FT","D","Chris Monaco","07/27/2012 10:18","A204146","Y","SEMCD"

"22913","MW-6","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 120.1","Specific Conductance","536","umhos/cm","D","Chris Monaco","07/27/2012 10:44","A204146","Y","SEMCD"

"22913","MW-6","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 360.1","Dissolved Oxygen","1.43","mg/l","D","Chris Monaco","07/27/2012 10:44","A204146","Y","SEMCD"

"22913","MW-6","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 150.1","pH","6.74","SU","D","Chris Monaco","07/27/2012 10:44","A204146","Y","SEMCD"

"22913","MW-6","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 170.1","Temperature, Water","20.11","degrees C","D","Chris Monaco","07/27/2012 10:44","A204146","Y","SEMCD"

"22913","MW-6","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 180.1","Turbidity","3.40","NTU","D","Chris Monaco","07/27/2012 10:44","A204146","Y","SEMCD"

"22913","MW-6","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","DEP-SOP","Water Level (NGVD)","42.28","FT","D","Chris Monaco","07/27/2012 10:44","A204146","Y","SEMCD"

"22914","MW-7","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 120.1","Specific Conductance","753","umhos/cm","D","Chris Monaco","07/27/2012 11:44","A204146","Y","SEMCD"

"22914","MW-7","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 360.1","Dissolved Oxygen","0.30","mg/l","D","Chris Monaco","07/27/2012 11:44","A204146","Y","SEMCD"

"22914","MW-7","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 150.1","pH","6.50","SU","D","Chris Monaco","07/27/2012 11:44","A204146","Y","SEMCD"

"22914","MW-7","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 170.1","Temperature, Water","22.10","degrees C","D","Chris Monaco","07/27/2012 11:44","A204146","Y","SEMCD"

"22914","MW-7","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA 180.1","Turbidity","3.40","NTU","D","Chris Monaco","07/27/2012 11:44","A204146","Y","SEMCD"

"22914","MW-7","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","DEP-SOP","Water Level (NGVD)","42.28","FT","D","Chris Monaco","07/27/2012 11:44","A204146","Y","SEMCD"

180.1","Turbidity","2.80","NTU","D","Chris Monaco","07/27/2012 11:44","A204146","Y","SEMCD"  
 "22914","MW-7","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","DEP-  
 SOP","Water Level (NGVD)","42.15","FT","D","Chris Monaco","07/27/2012 11:44","A204146","Y","SEMCD"  
 "22915","MW-8","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA  
 120.1","Specific Conductance","938","umhos/cm","D","Chris Monaco","07/27/2012  
 11:09","A204146","Y","SEMCD"  
 "22915","MW-8","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA  
 360.1","Dissolved Oxygen","0.24","mg/l","D","Chris Monaco","07/27/2012 11:09","A204146","Y","SEMCD"  
 "22915","MW-8","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA  
 150.1","pH","6.37","SU","D","Chris Monaco","07/27/2012 11:09","A204146","Y","SEMCD"  
 "22915","MW-8","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA  
 170.1","Temperature, Water","21.96","degrees C","D","Chris Monaco","07/27/2012  
 11:09","A204146","Y","SEMCD"  
 "22915","MW-8","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA  
 180.1","Turbidity","5.90","NTU","D","Chris Monaco","07/27/2012 11:09","A204146","Y","SEMCD"  
 "22915","MW-8","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","DEP-  
 SOP","Water Level (NGVD)","42.08","FT","D","Chris Monaco","07/27/2012 11:09","A204146","Y","SEMCD"  
 "22916","MW-9S","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA  
 120.1","Specific Conductance","743","umhos/cm","D","Chris Monaco","07/27/2012  
 09:15","A204146","Y","SEMCD"  
 "22916","MW-9S","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA  
 360.1","Dissolved Oxygen","0.42","mg/l","D","Chris Monaco","07/27/2012 09:15","A204146","Y","SEMCD"  
 "22916","MW-9S","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA  
 150.1","pH","6.60","SU","D","Chris Monaco","07/27/2012 09:15","A204146","Y","SEMCD"  
 "22916","MW-9S","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA  
 170.1","Temperature, Water","20.59","degrees C","D","Chris Monaco","07/27/2012  
 09:15","A204146","Y","SEMCD"  
 "22916","MW-9S","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","EPA  
 180.1","Turbidity","2.90","NTU","D","Chris Monaco","07/27/2012 09:15","A204146","Y","SEMCD"  
 "22916","MW-9S","21012","FRIENDS RECYCLING FORMERLY OCALA RECYCLING","SP","W","DEP-  
 SOP","Water Level (NGVD)","41.87","FT","D","Chris Monaco","07/27/2012 09:15","A204146","Y","SEMCD"  
 ,"TRIP BLANK","21012","FRIENDS RECYCLING FORMERLY OCALA  
 RECYCLING","W",,,,,,"ENCO","07/27/2012 00:00","A204146",,