,"TEMPORARY POND","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","295","umhos/cm","D",,"Chris Monaco",,"09/09/2010 10:28","A004933","Y","SEMGW"
,"TEMPORARY POND","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","1.10","mg/l","D",,"Chris Monaco",,"09/09/2010 10:28","A004933","Y","SEMGW"
,"TEMPORARY POND","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","7.05","SU","D",,"Chris Monaco",,"09/09/2010 10:28","A004933","Y","SEMGW"
,"TEMPORARY POND","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","26.94","degrees C","D",,"Chris Monaco",,"09/09/2010 10:28","A004933","Y","SEMGW"
,"TEMPORARY POND","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","2.60","NTU","D",,"Chris Monaco",,"09/09/2010 10:28","A004933","Y","SEMGW"
"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","286","umhos/cm","D",,"Chris Monaco",,"09/07/2010 10:36","A004527","Y","SEMGW"
"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","5.17","mg/l","D",,"Chris Monaco",,"09/07/2010 10:36","A004527","Y","SEMGW"
"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","7.39","SU","D",,"Chris Monaco",,"09/07/2010 10:36","A004527","Y","SEMGW"
"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","72.4","mV","D",,"Chris Monaco",,"09/07/2010 10:36","A004527","Y","SEMGW"
"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.67","degrees C","D",,"Chris Monaco",,"09/07/2010 10:36","A004527","Y","SEMGW"
"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","4.40","NTU","D",,"Chris Monaco",,"09/07/2010 10:36","A004527","Y","SEMGW"
"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","69.46","FT","D",,"Chris Monaco",,"09/07/2010 10:36","A004527","Y","SEMGW"
"19572","MW-4","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","622","umhos/cm","D",,"Chris Monaco",,"09/09/2010 09:25","A004933","Y","SEMGW"
"19572","MW-4","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","3.30","mg/l","D",,"Chris Monaco",,"09/09/2010 09:25","A004933","Y","SEMGW"
"19572","MW-4","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","6.05","SU","D",,"Chris Monaco",,"09/09/2010 09:25","A004933","Y","SEMGW"
"19572","MW-4","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","52.0","mV","D",,"Chris Monaco",,"09/09/2010 09:25","A004933","Y","SEMGW"
"19572","MW-4","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","27.14","degrees C","D",,"Chris Monaco",,"09/09/2010 09:25","A004933","Y","SEMGW"
"19572","MW-4","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","14.90","NTU","D",,"Chris Monaco",,"09/09/2010 09:25","A004933","Y","SEMGW"
"19572","MW-4","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","81.22","FT","D",,"Chris Monaco",,"09/09/2010 09:25","A004933","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","70","umhos/cm","D",,"Chris Monaco",,"09/08/2010 13:04","A004527","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","2.19","mg/l","D",,"Chris Monaco",,"09/08/2010 13:04","A004527","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","5.13","SU","D",,"Chris Monaco",,"09/08/2010 13:04","A004527","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","162.8","mV","D",,"Chris Monaco",,"09/08/2010 13:04","A004527","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","25.38","degrees C","D",,"Chris Monaco",,"09/08/2010 13:04","A004527","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","6.00","NTU","D",,"Chris Monaco",,"09/08/2010 13:04","A004527","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","74.02","FT","D",,"Chris Monaco",,"09/08/2010 13:04","A004527","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","236","umhos/cm","D",,"Chris Monaco",,"09/08/2010 12:48","A004527","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","3.59","mg/l","D",,"Chris Monaco",,"09/08/2010 12:48","A004527","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","7.22","SU","D",,"Chris Monaco",,"09/08/2010 12:48","A004527","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","36.8","mV","D",,"Chris Monaco",,"09/08/2010 12:48","A004527","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","23.65","degrees C","D",,"Chris Monaco",,"09/08/2010 12:48","A004527","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","0.90","NTU","D",,"Chris Monaco",,"09/08/2010 12:48","A004527","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","69.64","FT","D",,"Chris Monaco",,"09/08/2010 12:48","A004527","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","67","umhos/cm","D",,"Chris Monaco",,"09/08/2010 11:58","A004527","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","5.98","mg/l","D",,"Chris Monaco",,"09/08/2010 11:58","A004527","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","4.69","SU","D",,"Chris Monaco",,"09/08/2010 11:58","A004527","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","178.3","mV","D",,"Chris Monaco",,"09/08/2010 11:58","A004527","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","25.44","degrees C","D",,"Chris Monaco",,"09/08/2010 11:58","A004527","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","17.00","NTU","D",,"Chris Monaco",,"09/08/2010 11:58","A004527","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","71.06","FT","D",,"Chris Monaco",,"09/08/2010 11:58","A004527","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","138","umhos/cm","D",,"Chris Monaco",,"09/08/2010 11:05","A004527","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","0.20","mg/l","D",,"Chris Monaco",,"09/08/2010 11:05","A004527","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","4.73","SU","D",,"Chris Monaco",,"09/08/2010 11:05","A004527","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","147.6","mV","D",,"Chris Monaco",,"09/08/2010 11:05","A004527","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","27.17","degrees C","D",,"Chris Monaco",,"09/08/2010 11:05","A004527","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","3.90","NTU","D",,"Chris Monaco",,"09/08/2010 11:05","A004527","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","69.82","FT","D",,"Chris Monaco",,"09/08/2010 11:05","A004527","Y","SEMGW"
"19581","MW-11","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","71","umhos/cm","D",,"Chris Monaco",,"09/07/2010 13:17","A004527","Y","SEMGW"
"19581","MW-11","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","0.44","mg/l","D",,"Chris Monaco",,"09/07/2010 13:17","A004527","Y","SEMGW"
"19581","MW-11","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","4.87","SU","D",,"Chris Monaco",,"09/07/2010 13:17","A004527","Y","SEMGW"
"19581","MW-11","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","135.1","mV","D",,"Chris Monaco",,"09/07/2010 13:17","A004527","Y","SEMGW"
"19581","MW-11","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","27.69","degrees C","D",,"Chris Monaco",,"09/07/2010 13:17","A004527","Y","SEMGW"
"19581","MW-11","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","15.40","NTU","D",,"Chris Monaco",,"09/07/2010 13:17","A004527","Y","SEMGW"
"19581","MW-11","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","69.84","FT","D",,"Chris Monaco",,"09/07/2010 13:17","A004527","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","200","umhos/cm","D",,"Chris Monaco",,"09/07/2010 11:30","A004527","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","5.37","mg/l","D",,"Chris Monaco",,"09/07/2010 11:30","A004527","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","6.18","SU","D",,"Chris Monaco",,"09/07/2010 11:30","A004527","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","124.7","mV","D",,"Chris Monaco",,"09/07/2010 11:30","A004527","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.43","degrees C","D",,"Chris Monaco",,"09/07/2010 11:30","A004527","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","0.40","NTU","D",,"Chris Monaco",,"09/07/2010 11:30","A004527","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","69.89","FT","D",,"Chris Monaco",,"09/07/2010 11:30","A004527","Y","SEMGW"

"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","542","umhos/cm","D",,"Chris Monaco",,"09/08/2010 09:01","A004527","Y","SEMGW"
"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","0.13","mg/l","D",,"Chris Monaco",,"09/08/2010 09:01","A004527","Y","SEMGW"
"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","6.65","SU","D",,"Chris Monaco",,"09/08/2010 09:01","A004527","Y","SEMGW"
"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","-96.3","mV","D",,"Chris Monaco",,"09/08/2010 09:01","A004527","Y","SEMGW"
"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","26.06","degrees C","D",,"Chris Monaco",,"09/08/2010 09:01","A004527","Y","SEMGW"
"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","1.00","NTU","D",,"Chris Monaco",,"09/08/2010 09:01","A004527","Y","SEMGW"
"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","62.80","FT","D",,"Chris Monaco",,"09/08/2010 09:01","A004527","Y","SEMGW"
"21324","MW-9B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","460","umhos/cm","D",,"Chris Monaco",,"09/07/2010 14:25","A004527","Y","SEMGW"
"21324","MW-9B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","3.40","mg/l","D",,"Chris Monaco",,"09/07/2010 14:25","A004527","Y","SEMGW"
"21324","MW-9B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","6.59","SU","D",,"Chris Monaco",,"09/07/2010 14:25","A004527","Y","SEMGW"
"21324","MW-9B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","69.0","mV","D",,"Chris Monaco",,"09/07/2010 14:25","A004527","Y","SEMGW"
"21324","MW-9B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","26.01","degrees C","D",,"Chris Monaco",,"09/07/2010 14:25","A004527","Y","SEMGW"
"21324","MW-9B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","2.30","NTU","D",,"Chris Monaco",,"09/07/2010 14:25","A004527","Y","SEMGW"
"21324","MW-9B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","69.91","FT","D",,"Chris Monaco",,"09/07/2010 14:25","A004527","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","256","umhos/cm","D",,"Chris Monaco",,"09/07/2010 13:50","A004527","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","0.43","mg/l","D",,"Chris Monaco",,"09/07/2010 13:50","A004527","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","6.46","SU","D",,"Chris Monaco",,"09/07/2010 13:50","A004527","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","-75.4","mV","D",,"Chris Monaco",,"09/07/2010 13:50","A004527","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","25.04","degrees C","D",,"Chris Monaco",,"09/07/2010 13:50","A004527","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","0.30","NTU","D",,"Chris Monaco",,"09/07/2010 13:50","A004527","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","69.92","FT","D",,"Chris Monaco",,"09/07/2010 13:50","A004527","Y","SEMGW"
"21326","SUPPLY WELL","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","281","umhos/cm","D",,"Chris Monaco",,"09/07/2010 16:16","A004527","Y","SEMGW"
"21326","SUPPLY WELL","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","2.69","mg/l","D",,"Chris Monaco",,"09/07/2010 16:16","A004527","Y","SEMGW"
"21326","SUPPLY WELL","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","7.09","SU","D",,"Chris Monaco",,"09/07/2010 16:16","A004527","Y","SEMGW"
"21326","SUPPLY WELL","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","72.0","mV","D",,"Chris Monaco",,"09/07/2010 16:16","A004527","Y","SEMGW"
"21326","SUPPLY WELL","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","25.16","degrees C","D",,"Chris Monaco",,"09/07/2010 16:16","A004527","Y","SEMGW"
"21326","SUPPLY WELL","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","0.20","NTU","D",,"Chris Monaco",,"09/07/2010 16:16","A004527","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","314","umhos/cm","D",,"Chris Monaco",,"09/09/2010 11:09","A004933","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","1.86","mg/l","D",,"Chris Monaco",,"09/09/2010 11:09","A004933","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","6.91","SU","D",,"Chris Monaco",,"09/09/2010 11:09","A004933","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","13.1","mV","D",,"Chris Monaco",,"09/09/2010 11:09","A004933","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.50","degrees C","D",,"Chris Monaco",,"09/09/2010 11:09","A004933","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","1.10","NTU","D",,"Chris Monaco",,"09/09/2010 11:09","A004933","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","69.74","FT","D",,"Chris Monaco",,"09/09/2010 11:09","A004933","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","225","umhos/cm","D",,"Chris Monaco",,"09/08/2010 13:48","A004527","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","2.58","mg/l","D",,"Chris Monaco",,"09/08/2010 13:48","A004527","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","6.95","SU","D",,"Chris Monaco",,"09/08/2010 13:48","A004527","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","74.1","mV","D",,"Chris Monaco",,"09/08/2010 13:48","A004527","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.49","degrees C","D",,"Chris Monaco",,"09/08/2010 13:48","A004527","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","0.40","NTU","D",,"Chris Monaco",,"09/08/2010 13:48","A004527","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","69.79","FT","D",,"Chris Monaco",,"09/08/2010 13:48","A004527","Y","SEMGW"
"22592","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","220","umhos/cm","D",,"Chris Monaco",,"09/08/2010 10:03","A004527","Y","SEMGW"
"22592","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","1.17","mg/l","D",,"Chris Monaco",,"09/08/2010 10:03","A004527","Y","SEMGW"
"22592","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","8.39","SU","D",,"Chris Monaco",,"09/08/2010 10:03","A004527","Y","SEMGW"
"22592","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","14.0","mV","D",,"Chris Monaco",,"09/08/2010 10:03","A004527","Y","SEMGW"
"22592","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.99","degrees C","D",,"Chris Monaco",,"09/08/2010 10:03","A004527","Y","SEMGW"
"22592","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","14.50","NTU","D",,"Chris Monaco",,"09/08/2010 10:03","A004527","Y","SEMGW"
"22592","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","69.69","FT","D",,"Chris Monaco",,"09/08/2010 10:03","A004527","Y","SEMGW"
"22593","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","180","umhos/cm","D",,"Chris Monaco",,"09/07/2010 12:43","A004527","Y","SEMGW"
"22593","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","3.24","mg/l","D",,"Chris Monaco",,"09/07/2010 12:43","A004527","Y","SEMGW"
"22593","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","5.85","SU","D",,"Chris Monaco",,"09/07/2010 12:43","A004527","Y","SEMGW"
"22593","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Oxidation Reduction Potential","109.6","mV","D",,"Chris Monaco",,"09/07/2010 12:43","A004527","Y","SEMGW"
"22593","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.20","degrees C","D",,"Chris Monaco",,"09/07/2010 12:43","A004527","Y","SEMGW"
"22593","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","4.20","NTU","D",,"Chris Monaco",,"09/07/2010 12:43","A004527","Y","SEMGW"
"22593","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","69.61","FT","D",,"Chris Monaco",,"09/07/2010 12:43","A004527","Y","SEMGW"
,"EQUIPMENT BLANK1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)",,"W",,,,,,,"Chris Monaco",,"09/07/2010 16:26","A004527",,
,"EQUIPMENT BLANK2","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)",,"W",,,,,,,"Chris Monaco",,"09/09/2010 10:00","A004933",,
,"TRIP BLANK1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)",,"W",,,,,,,"Enco",,"09/07/2010 00:00","A004527",,"SEMGW"
,"TRIP BLANK2","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)",,"W",,,,,,,"Enco",,"09/08/2010 00:00","A004527",,"SEMGW"
,"TRIP BLANK3","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)",,"W",,,,,,,"Enco",,"09/09/2010 00:00","A004933",,"SEMGW"