ARWA Water Treatment Plant, PWSID # 4041035 **Area : ARWA**

ODW Result Microbiologcal Report April 2012

Structure Set Name	Certifying Agency	Lab ID	Sample ID	PWSID	Analyte Code	Std_Meth	State Notification Date	Data Quality	Microbe Presence Indicator (TC or MPN ONLY)	Count (MPN ONLY)	Count Volume (MPN ONLY)	Count Type (MPN ONLY)	Less Than Indicator (GE or PB ONLY)	Less Than Code (GE or PB ONLY)	Detection Level (GE or PB ONLY)	Detection Unit Measure (GE or PB ONLY)	Concentration (GE or PB ONLY)	Concentration Unit Measure (GE or PB ONLY)
result	STATE	00005	12-324C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-325C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-326C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-327C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-328C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-346C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-347C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-348C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-349C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-149R	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-150R	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-151R	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-152R	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-153R	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-379C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-380C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-381C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-382C	VA4041035	3100	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-324C	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-325C	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-326C	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-327C	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-328C	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-346C	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-347C	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-348C	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-349C	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-149R	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-150R	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-151R	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-152R	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-153R	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-379C	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-380C	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-381C	VA4041035	3014	SM 9223B	05/04/2012	A	A									
result	STATE	00005	12-382C	VA4041035	3014	SM 9223B	05/04/2012	A	A									