## Water Program QAPP Sampling Plan Checklist

This document is meant to be used as a checklist for the required quality assurance and quality control protocols to produce defensible data, as set forth in ADEC's *Generic Quality Assurance Project Plan, Water Program Staff Sampling and Analysis Acitivities*, *May 16, 2003 R* ev. 1.1.

For information on sampling protocols (sample container type, sample volumes, & holding times), analytical protocols (analytical minimum detection limits -MDLs, minimum or practicable quantitative limits - MRLs or PQLs, etc.; use the EPA-approved methods listed in the generic QAPP above (Table 1), or use other approved EPA methods, as per 40 CFR 136.6.

Sampling site information:													
Site/Facil name:		Wate	Water Body:					DEC sampler(s):					
Site Address:		Rive	River Reach:										
Site City, St Zip			Site Lat/Lon:										
WW Permit #			Physical Description:						Site Contact:				
Folder Name			Description.						Site Contact Phone:				
								Sa	mpling	Date:			
Sample info:	sample location	test QC	test	<u>QC</u>	test	<u>QC</u>	test	QC	test	<u>QC</u>	test	QC	
Laboratory:		<u>Data revie</u>	ewer:					<u>Hol</u>	ding Ti	mes n	<u>1et ?:</u>		
<u>QA/QC for fie</u>	Instument		Calib Date Current Stand										
Decribe departures from the generic QAPP; e.g. non-approved methods. Give rationale for the change.													
Describe QA/QC problems in the field and/or at the laboratory, and describe QA/QC corrective actions taken.													
Final Report to:													
Signature of WP staff in charge: Date:													