PROFICIENCY TESTING CHECKLIST

Laboratory:		
Inspector:	Lab Cert. #:	
Q.A. Contact:	Inspection Date:	
Have PT Sample results been submitted for all applicable parameter methods on Listing (CPL) for the current or previous (circle one) PT Calendar Year?	on the laboratory's Certified Parameter Yes	No
Are/were PT Sample results submitted directly from the PT provider to this off	ice by September 30? Yes	No
Does the laboratory use an approved PT provider accredited by: A2LA or ACLAS	SS (circle one)? List the PT provider here:	No
Are known PT standards analyzed with initial blind PT samples? [NOTE: Known troubleshooting purposes but are not to be analyzed on the same day as remeas Samples if this is not the routine practice when analyzing compliance samples.]	dial PT Samples or with the regular PT	No
Does the laboratory have a PT Standard Operating Procedure or other docume	nted plan for PT Sample analysis? Yes	No
Does the PT SOP or plan address low-level and high-level PT Sample analyses?	Yes	No
Are PT Sample results reported to NC WW/GW LCB directly from the PT provid	er? Yes	No
Are remedial PT Samples analyzed within 90 days of the PT report issue date th	nat contains the unacceptable result? Yes	No
Are remedial PT Samples analyzed in the same matrix as the unacceptable PT S	ample result?	No
Are individual analytes under provisional status qualified as estimated? (non-Fi	eld laboratories only) Yes	No
Are Provisional Certification Forms returned within 30 days? (non-Field labora	tories only) Yes	No
Are "Decertified Parameter Method" forms returned within 30 days?	Yes	No
Does the laboratory have an EPA Lab Code? Note the EPA Lab Code here:	Yes	No
Is the EPA Lab Code reported with PT Sample results?	Yes	No
Are PT Sample preparations documented?	Yes	No
Are PT Samples entered into the laboratory sample tracking system?	Yes	No
Are PT Sample analyses documented in the same manner (e.g., same benchshe	eets) as routine compliance samples? Yes	No
Are PT Samples analyzed in the same manner as routine compliance samples (e same calibration curve as compliance samples, etc.)?	e.g., without additional QC, single analysis, Yes	No
Are PT Samples equally distributed among qualified personnel from year to year Comments:	ar? Yes	No
Are PT Sample results reported with the correct method codes, matching what	is listed on the laboratory's CPL? Yes	No
Are PT Sample results reported to the routine minimum reporting limits?	Yes	No
If PT Sample results are submitted to the vendor electronically, is a hard copy of	of the data entry retained?	No
Are PT records retained for five years?	Yes	No
Have abbreviated analyte lists been submitted to this office for organic parameters	eters methods, where needed?	No
Have laboratory personnel reviewed or have access to the current Laboratory of document? List Revision No. here:	Certification Branch PT Requirements Yes	No
Additional Comments:		