ALL SAMPLES CURRENTLY ACTIVE AND INACTIVE

UPDATED **9/14/09**

ID	freq	analyses	status	location
A09	M	**A**	ACTIVE	Erwin @ Asheville Highway - NFS
A10	M	**A**	ACTIVE	Erwin @ Little Mountain - NFS

LEGEND

Frequency of Collection

W=Weekly *BW*=Bi-Weekly
M=Monthly *Q*=Quarterly
A=Annually *SA*=Semi-Annually

Types of Analyses

A=gross alpha & gross beta
B=gross alpha & gross beta, SDT within 7 days
***C*=alpha spectrometry @ RESL**
D=gross beta
G=gamma spectrometry
*G**= gamma spectrometry monthly composite
H=Tritium
S=Sr89 & Sr90
*S**=Sr89 & Sr90 analyses performed once per quarter
T=total thorium
U=total uranium
U=Total uranium annually in January*

I.D.	frequency	analyses	status	location
W04	*M*	*A*	ACTIVE	*Nolichucky River M93 - NFS downstream*
W05	*M*	*A*	ACTIVE	*Nolichucky River, M57.7 Greeneville*
W33	*M*	*A*	ACTIVE	*NFS W.W.T.F. discharge composite*
W34	*M*	*A*	ACTIVE	*NFS sewer composite*
W37	*M*	*A*	ACTIVE	*Nolichucky River M96, NFS upstream*
W38	*M*	*A*	ACTIVE	*Jonesborough Tap Water*
W40	*M*	*A*	inactive	*Nolichucky River M72.5 Jonesborough*

I.D.	***frequency***	***analyses***	***status***	***location***
W48	*M*	*A*	inactive	*NFS on-site monitoring well*
W52	*Q*	*AGU*	ACTIVE	*NFS Background monitoring well #52*
W60	*A*	*AG*	inactive	*Renfro Farm well water (Erwin W.T.P. sludge spread)*
W73	*Q*	*AGU*	ACTIVE	*NFS on-site well #100A*
W95A	*M*	*A*	Inactive	*NFS on-site well #95A*
W96	*M*	*A*	ACTIVE	*Railroad Well Erwin Utilities*
W103A	*M*	*A*	ACTIVE	*NFS on-site well # 103A*

ID	**frequency**	**analysis**	**Status**	**location**
S06	*A*	*TU*	inactive	*Erwin dried sludge disposal area - sensabaugh loam*

S07	*A*	*TU*	inactive	*Erwin dried sludge disposal area - cotaco loam*
S08	*A*	*TU*	inactive	*Erwin dried sludge disposal area - sequ. silt loam*
S09	*A*	*G*	inactive	*Renfro farm - east field - Erwin W.T.P. landfarm*
S10	*A*	*G*	inactive	*Renfro farm - west field - Erwin W.T.P. landfarm*
S11	*A*	*AG*	inactive	*E. Harris farm - field #2 east tate loam - Erwin*
S12	*A*	*AG*	inactive	*E. Harris farm - field #2 west tate loam - Erwin*
S13	*A*	*AG*	inactive	*Snyder farm - Erwin*
S14	*A*	*AG*	inactive	*Snyder farm - Erwin*
S15	*A*	*AG*	Inactive	*Rhoton Farm - Erwin*
S16A	*A*	*UT*	Inactive	*Love Farm-upper field- Erwin*
S16B	*A*	*UT*	Inactive	*Love Farm-middle field- Erwin*
S16C	*A*	*UT*	Inactive	*Love Farm-lower field- Erwin*
S17A	*A*	*UT*	Inactive	*Love Farm Back Field #1*
S17B	*A*	*UT*	Inactive	*Love Farm Back Field #2*
S17C	*A*	*UT*	Inactive	*Love Farm Back Field #3*
S17D	*A*	*UT*	Inactive	*Love Farm Back Field #4*
S18A	*A*	*UT*	Inactive	*Keplinger Farm on Old Shinbone Rd Upper Field (Must be escorted)*
S18B	*A*	*UT*	Inactive	*Keplinger Farm on Old Shinbone Rd Lower Field (Must be escorted)*

I.D.	frequency	analyses	status	location
L02	*M*	*G U**	ACTIVE	*Erwin W.T.P. sludge*
V01	*Q*	*AG*	ACTIVE	*Vegetation @ Little Mountain - NFS*
V02	*Q*	*AG*	ACTIVE	*Vegetation @ Asheville Highway NFS*