DEPARTMENT OF ENVIRONMENTAL PROTECTION
ENVIRONMENTAL ENFORCEMENT
Analysis Request Form

Sample no. SWRPH 10914-1 # of containers 1 Sampler(s) (b) (7)(C) [redacted]

Sample Type: X Water __ Sediment __ Soil __ Influent __ Effluent Witness _____

GRAB: Date-Time 1530 1-9-14 COMP.start _____ stop _____

FIELD VALUES 1.: pH(meter) _____ pH (paper/kit) _____ Cond. _____ D.O. (prode) _____ Chlorine _____ Temp _____

Pre.	ANALYSIS	Pre.	ANALYSIS	Pre.	ANALYSIS	Tot.	Dis*
3	Acidity (H)	3	Tot. Solids	5	Ca		
3	Acidity	3	Dis. Solids	5	Mg		
3	Alkalinity	3	Tot. Sus. Solids	5	K		
3	Bicarbonate	3	Vol. Sus. Solids	5	Na		
5	Hardness	3	% solids	5	Al		
3	Sulfate	3	MBAS	5	Sb		
9	Sulfide	4	Phenols	5	As		
3	Color	6	Cyanide, amenable	5	Ba		
3	Turbidity	6	Tot. Cyanide	5	Be		
2	Chloride	10	Free Cyanide (Weak Acid Diss.)	5	B		
3	BOD5	3	Hex Cr	5	Cd		
3	BOD5 Carb	4	Oil-Grease	5	Cr		
4	COD	2	Floride	5	Cu		
4	TOC	4	T. Phosphorus	5	Fe		
7	Tot. coli	2	T. Phosphate	5	Pb		
7	Fecal coli.	8	Ortho Phosphate	5	Mn		
3	Bioassay acute	4	TKN.	5	Hg		
3	Bioassay screen	4	NH3-N	5	Mo		
12♣	624	4	ORG-N	5	Ni		
3♣	625	3	NO3-N	5	Se		
12♣	8260	3	NO2-N	5	Ag		
3♣	8270	4	NO2-NO3	5	Tl		
		5	Cobalt	5	V		
				5	Zn		

PRESERVATION:

1. None - determine on site
2. None
3. Iced
4. H2S04 to pH <2, iced
5. HN03 to pH <2
6. NaOH to pH >12, iced (0.6 g ascorbic, acid used on samples with residual chlorine)
7. Sterile + .008% Na2S203, iced
8. Filter immediately, iced
9. 4 drops of 2N Zinc Acetate/100ml + Na0H to pH >9
10. Na0H to pH >12, store in dark, iced
11. Other (specify):
12. HCl pH <2, iced

*filtered in field, Nitric added

♣sodium thiosulfate if chlorinated

REMARKS:

Sample arrived at NERC on 3/12/14 and was stored in walk-in cooler "B" in room 1C-210 until 4/9/14 when shipping container was opened and inspected (b) (7)(C) [redacted] 4/9/14

Relinquished by:	Date / Time	Received by:	Relinquished by:	Date / Time	Received by:
(b) (7)(C) [redacted]	Date 3-7-14 Time 9:25am	(b) (7)(C) [redacted]			
Relinquished by:	Date / Time	Received by:	Relinquished by:	Date / Time	Received by:
Relinquished by:	Date / Time	Received for Laboratory by:	(b) (7)(C) [redacted]	Date 4/9/14	Time 12:15 pm

* MAIL RESULTS TO: (b) (7)(C) (b) [redacted] Inspector CANARY-Laboratory