



PSC Analytical Services

4418 Pottsville Pike

Reading, PA 19605

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CHAIN OF CUSTODY

PSC Work Order #

PSC Work Order #
R0206 0993

Page / of

Report Results To:	PO #	Quote #
	Name	J. Lohn
	Company	ATC
	Mailing Address	104 E 25th
	City	NY State NY ZIP 10010
	Telephone # 212-353-8280	Fax # -- 8506
Submit Invoice To:	Name	
	Company	SM E
	Mailing Address	
	City	State ZIP
	Telephone #	Fax #
	Credit Card info (include exp. date)	

JOB ID:

19125-0246

ANALYSIS REQUESTED

Use attachments if necessary.

Please specify method requirements.

Preservatives Key:

A = Ascorbic Acid

$$|C = HCl$$
$$N_2 = \text{NaS}_2\text{O}_3$$

H = HNO₃

$$S = H_2SO_4$$
$$| \approx |ce$$

Z = ZnAcetate

N = NaOH

X = None

O = Other;

Sampled by: <u>T/W</u>	Sampling Location (Specify State): <u>NY</u>
Due Date:	(Rush TAT requires Lab approval)

REPORTING REQUIREMENTS (Circle all that apply)

Full Data Package	Reduced Deliverables Package	Electronic Data Deliverables
<p>1. Geological Data</p> <ul style="list-style-type: none"> Geological maps of the study area at 1:50,000 scale. Geological cross-sections and structural maps. Geological descriptions of rock units and structural features. <p>2. Geophysical Data</p> <ul style="list-style-type: none"> Geophysical maps showing magnetic intensity, magnetic susceptibility, and magnetic anomalies. Geophysical cross-sections and structural maps. Geophysical descriptions of magnetic units and structural features. <p>3. Geological and Geophysical Data</p> <ul style="list-style-type: none"> Geological and geophysical maps showing magnetic intensity, magnetic susceptibility, and magnetic anomalies. Geological and geophysical cross-sections and structural maps. Geological and geophysical descriptions of magnetic units and structural features. 	<p>1. Geological Data</p> <ul style="list-style-type: none"> Geological maps of the study area at 1:50,000 scale. Geological cross-sections and structural maps. Geological descriptions of rock units and structural features. <p>2. Geophysical Data</p> <ul style="list-style-type: none"> Geophysical maps showing magnetic intensity, magnetic susceptibility, and magnetic anomalies. Geophysical cross-sections and structural maps. Geophysical descriptions of magnetic units and structural features. <p>3. Geological and Geophysical Data</p> <ul style="list-style-type: none"> Geological and geophysical maps showing magnetic intensity, magnetic susceptibility, and magnetic anomalies. Geological and geophysical cross-sections and structural maps. Geological and geophysical descriptions of magnetic units and structural features. 	<p>1. Geological Data</p> <ul style="list-style-type: none"> Geological maps of the study area at 1:50,000 scale. Geological cross-sections and structural maps. Geological descriptions of rock units and structural features. <p>2. Geophysical Data</p> <ul style="list-style-type: none"> Geophysical maps showing magnetic intensity, magnetic susceptibility, and magnetic anomalies. Geophysical cross-sections and structural maps. Geophysical descriptions of magnetic units and structural features. <p>3. Geological and Geophysical Data</p> <ul style="list-style-type: none"> Geological and geophysical maps showing magnetic intensity, magnetic susceptibility, and magnetic anomalies. Geological and geophysical cross-sections and structural maps. Geological and geophysical descriptions of magnetic units and structural features.

UST	NPDES	MIPP	RCRA	Stormwater	DEP (PWS #
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(1) Relinquished by: <i>TRU 204</i>	Date: <i>6/26/02</i>	Time	(2) Received by:	Date	Time	(3) Relinquished by:	Date	Time
(4) Received by:	Date	Time	(5) Relinquished by:	Date	Time	(6) Received at Lab: <i>A.K.</i>	Date: <i>6/26/02</i>	Time: <i>10:50</i>

Method of Delivery: ☐ UPS ☒ FED-EX ☐ PAS Courier ☐ Client ☐ US Mail ☐ Other

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