USEPA KERR LAB
919 Kerr Research Dr.
Ada, OK 74820

ANALYTICAL SAMPLE RECORD

(For samples to be submitted to Shaw Env.)

Rick Wilkin

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7[illegible]743SF, #70A724SF, #7IR214SF

Technical Directive #: EPAGP256 Rev. 1

Project Name: Pavillion Groundwater

For Shaw Env. use only

Sample Received on: 4/22/11 at: 1:45pm. Received by: K Bennett

Log-in by: K Bennett Date: 4/22/11 Sample STAD Set Number: 6032

SAMPLE INFORMATION: (**Matrix:** W = Water, S/S = Soil/Sediment, O = Others; **Container types:** G = Glass, P = Plastic, O = Others)

ANALYSES / PARAMETERS (Number of containers and type, e.g., 2G, 3P, etc.)

#	Sample I.D.	Sample Collection Date	Sample Collection Time	Sample Matrix (use the codes)	Total Number of Containers	Metals	dissolved gases	glycols	RSKSOP 299 volatile organic compounds	RSKSOP 112 low molecular weight acids	Sulfate, chloride, & fluoride, Br	Nitrate, nitrite, & Ammonium	DIC/DOC	Stable Isotopes	Comments
1	PGDW14-0411	04/20/11		W	12	1P	2G	2G	1G	1G	1P	1P	2G	1G	Preservation:
2	PGDW49-0411	04/20/11		↓	12	↓	↓	↓	↓	↓	↓	↓	↓	↓	metals → 5 drops HNO_3
3	PGDW23-0411	04/21/11		↓	12	↓	↓	↓	↓	↓	↓	↓	↓	↓	Nutrients → 2 drops H_2SO_4
4	PGDW-44-0411	04/21/11		↓	12	1P	2G	2G	1G	1G	1P	1P	2G	1G	DOC → 2 drops phosphoric acid
5	Field Blank	04/21/11	10:00AM	↓	~~12~~ 11 TL	1P	2G	2G	1G	1G	1P	1P	2G	–	RSKSOP 299 → TSP
6	Equipment Blank	04/21/11	10:00AM	↓	5	1P	–	–	–	–	1P	1P	2G	–	RSKSOP 112 → TSP
7	Temp Blank	04/~~20~~ 14/11 TL	TL	↓	1P	~~1P~~ TL									dissolved gases → TSP
8															
9															
10															*analyst info on back
11															
12															
13															
14															
15															
16															
17															
18															
19															
20															

Sample Submitted by: Tony R. Lee Date: 04/21/11

Remarks: Note: Please deliver the 1L Plastic Bottles to Cherri Adair so she can place them in the walk in freezer.
4 Total
Chain of custody seal intact. SDR

EPAPAV0031623

Immediately temp in wgon Cooler - 3.8°C

Temp Blank - 4.8°C

Std thermometer after 5 min - 3°C

USEPA, ORD, NRMRL

Sample Analysis Request and Chain of Custody (COC) Record

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Project: [illegible] Location: [illegible] Project Manager/Phone: [illegible]	Lab Name: [illegible] Address: [illegible] Contact Name/Phone: [illegible]
Shipping Method: [illegible] Shipping Tracking Number:	Shipping Date: [illegible] Total Number of Shipping Containers:

Sample Number	Sample Matrix/Description	Date/Time Collected	Container Type	Preservation	Number of Containers	Requested Parameters						Special Instructions

Relinquished By: Printed name: [illegible] Signature: [illegible] Affiliation: [illegible] Date: [illegible] Time: [illegible]

Received By: Printed name: Kacie Bennett Signature: Kacie Bennett Affiliation: SHAW Date: 4/2/11 Time: 1:45 pm

Comments: Cooler received 50% water / 50% ice

Relinquished By: Printed name: _____ Signature: _____ Affiliation: _____ Date: _____ Time: _____

Received By: Printed name: _____ Signature: _____ Affiliation: _____ Date: _____ Time: _____

Comments: Chain of custody seal intact. SDB

Pink copy - Field Custodian, Yellow copy - Lab Custodian, White copy - Project Manager

EPA-442 (CIN) (09/08)

EPAPAV0031624