

June 16, 2004

CERTIFICATE OF ANALYSIS

Mr. Peter Butt
Karst Environmental Services, Inc.
P. O. Box 1368
High Springs, FL 32643

RE: Down Stream Madison Blue Spring Trace
Analysis results for charcoal and water samples shipped on June 8, 2004.
Ozark Underground Laboratory (OUL) numbers N3415 through N3434.

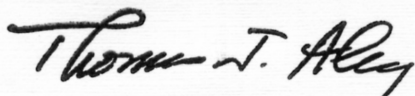
Dear Peter:

We have completed analysis of the charcoal and water samples that were received at the OUL on June 9, 2004. We have indicated the OUL number for each of these samples on the enclosed table.

The fluorescein dye concentration is based upon a standard routinely used at the OUL. The fluorescein is a mixture of 75% dye and 25% diluent; the concentration is based upon the as-sold weight of the dye.

A summary of the results is presented in Table 1. Additional sampling information is available on the enclosed analysis graphs.

Sincerely,



Thomas J. Aley, PHG and RG

Enclosures: 1) Table 1 - Analysis results for charcoal and water samples
2) Sample Collection Data Sheets
3) Sample analysis graphs

f:\docs\coa\kes31.doc

June 16, 2004

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Mr. Peter Butt
Karst Environmental Services, Inc.
P. O. Box 1368
High Springs, FL 32643

RE: Down Stream Madison Blue Spring Trace
Analysis results for charcoal and water samples shipped on June 8, 2004.
Ozark Underground Laboratory (OUL) numbers N3415 through N3434.

Dear Peter:

We have completed analysis of the charcoal and water samples that were received at the OUL on June 9, 2004. We have indicated the OUL number for each of these samples on the enclosed table.

The fluorescein dye concentration is based upon a standard routinely used at the OUL. The fluorescein is a mixture of 75% dye and 25% diluent; the concentration is based upon the as-sold weight of the dye.

A summary of the results is presented in Table 1. Additional sampling information is available on the enclosed analysis graphs.

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Thomas J. Aley, PHG and RG

Enclosures: 1) Table 1 - Analysis results for charcoal and water samples
2) Sample Collection Data Sheets
3) Sample analysis graphs

f:\docs\coa\kes31.doc

Ozark Underground Laboratory, Inc. for Karst Environmental Services, Inc.

Project name: Downstream Madison Blue Spring Trace
Samples collected by: KES Staff
Date samples shipped: June 8, 2004
Date samples rec'd at OUL: June 9, 2004
Date samples analyzed by OUL: June 11, 2004

Table 1. Results for charcoal and water samples analyzed for the presence of fluorescein dye. Peak wavelengths are reported in nanometers (nm); dye concentrations are reported in parts per billion (ppb). All results are for charcoal unless otherwise indicated.

OUL #	Stn. #	Station Name	Date/Time Placed 2004	Date/Time Collected 2004	Fluorescein Results	
					Peak	Conc.
N3415	3	Pott Spring	5/23 1615	6/6 1220	514.1	7.33
N3416	4	Tanner Spring	5/23 1118	6/6 1325	514.1	10.6
N3417	2A	Bluff Spring A Vent	5/23 1529	6/6 1140	ND	
N3418	2C	Bluff Spring C Vent	5/23 1520	6/6 1151	513.9	2.21
N3419	2D	Bluff Spring D Vent	5/23 1513	6/6 1157	513.7	1.33
N3420	Laboratory Control Charcoal Blank					
N3421	19	Madison Blue Spring	5/23 1703	6/6 1110	ND	
N3422	5	Snake Spring	5/23 1129	6/6 1410	513.6 *	1.44
N3423	6	Baseline Spring	5/23 1142	6/6 1440	ND	
N3424	7	Owl Eyes Spring	5/23 1212	6/6 1535	ND	
N3425	8	Morgan's Spring	5/23 1221	6/6 1555	ND	
N3426	9	Chaplain Spring	5/23 1227	6/6 1605	ND	
N3427	10	Rabbit Hole Spring	5/23 1247	6/6 1622	ND	
N3428	11	The Crack	5/23 1257	6/6 1645	514.2	1.49
N3429	12	Corbett Spring	5/23 1305	6/6 1655	514.0	7.98
N3430	3	Pott Spring	Water	6/6 1220	507.8	0.140
N3431	4	Tanner Spring	Water	6/6 1325	506.8 **	0.014
N3432	1	Body Tube Spring	Water	6/6 1537	ND	
N3433	2C	Bluff Spring C Vent	Water	6/6 1151	ND	
N3434	2D	Bluff Spring D Vent	Water	6/6 1157	ND	

FOOTNOTES:

ND = None Detected

* = A fluorescence peak is present that does not meet all the criteria for a positive dye result but has been calculated as though it were the tracer dye.

** = A fluorescence peak is present that does not meet all the criteria for a positive dye result but has been calculated as though it were the tracer dye because dye was found in the corresponding charcoal.

OZARK UNDERGROUND LABORATORY, INC.

1572 Alley Lane, Proctor, MO 65733 (417) 785-4339 fax (417) 785-4390 email: oul@oul-lab.net

SAMPLE COLLECTION DATA SHEET FOR FLUORESCENCE ANALYSIS

Project: DOWNSTREAM MADISON BLUE SPRING TRACE Week No: 3/4 Samples Collected By: KES Staff

Samples Shipped By: Peter Buttkes

Date Samples Shipped: 6/8/04 Date Samples Received: 6/9/04 Time Samples Received: 13:15 Return Cooler? Yes No

Bill to: SRWMD

Analyze for: Fluorescein X Eosine Rhodamine WT Other Ship cooler to:

Send Results to: KES

OUL use only		Please indicate stations where dye was visible in the field for field technician use - use black ink only										OUL use only
# CLAR REC'D	LAR NUMBER	STATION NUMBER 1 of 4 Numbers	STATION NAME		PLACED		COLLECTED		# WATER REC'D			
			CHARACTER		DATE	TIME	DATE	TIME				
1	N3415	3	Charcoal Samplers		5/23	16:15	6/6	12:20	0			
1		3	Pott Spring Deep		5/23	16:15	6/6	12:20	0			
1	N3416	4	Pott Spring Shallow		5/23	11:18	6/6	13:25	0			
			Tanner Spring									
			Water Sampler									
0		3	Pott Spring		-	-	6/6	12:20	1			
0		4	Tanner Spring		-	-	6/6	13:25	1			

OZARK UNDERGROUND LABORATORY, INC.
 1572 Alley Lane Proctor, MO 65133 (417) 785-0289 fax (417) 785-0280 email: oal@tri-lab.com
 SAMPLE COLLECTION DATA SHEET for FLUORESCENCE ANALYSIS

Project: DOWNSTREAM MADISON BLUE SPRING TRACE Week No: 304 Samples Collected By: KES Staff
 Samples Shipped By: Peter Buttkes Samples Received By: T. Arnold
 Date Samples Shipped: 6/8/04 Date Samples Received: 6/9/04 Time Samples Received: 13:15 Return Cooler? Yes No
 Bill to: SRWMD Send Results to: KES Ship cooler to: _____
 Analyze for: Fluorescein X Eosine _____ Rhodamine WT _____

OZL use only		Please indicate stations where dye was visible in the field for field technician use - use black ink only				OZL use only	
# CSAR REC'D	LAB NUMBER	STATION NUMBER	STATION NAME	PLACED ZONE DATE	TIME	COLLECTED ZONE DATE	TIME
	Charcoal						
	N3417	2A	Charcoal Sampler	5/23	15:29	6/6	11:40
	N3418	2C	Bluff Spring A vent	5/23	15:20	6/6	11:51
	N3419	2D	" " C vent	5/23	15:13	6/6	11:57
	N3421	19	" " D vent	5/23	17:03	6/6	11:10
			Madison Blue Spring				
			water sampler				
		1	Body Tube Spring	-	-	6/6	15:37
		2A	Bluff Spring A vent	-	-	6/6	11:40
		2C	" " C vent	-	-	6/6	11:51
		2D	" " D vent	-	-	6/6	11:57
		19	Madison Blue Spring	-	-	6/6	11:10
COMMENTS: Charcoal Blank N3420							

This sheet **MADISON ENVIRONMENTAL** No X Charts for samples on this page provided by OZL none
SERVICES INC. Analyzed 6/11/04 by me 2 of 5 awl
 5779 NE County Rd. 340
 High Springs, FL 32643
 (386) 454-3556 • FAX (386) 454-1661

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Bag Upper - 1

OZARK UNDERGROUND LABORATORY, INC.
1572 Alley Lane Proctor, MO 65753 (417) 785-4289 fax (417) 785-4289 email: oal@tel-lab.net
SAMPLE COLLECTION DATA SHEET FOR FLUORESCENCE ANALYSIS

OZARK UNDERGROUND LABORATORY, INC.

SAMPLE COLLECTION DATA SHEET for FLUORESCENCE ANALYSIS

Samples Shipped By: Peter Buttenkes Week No: 3/4 Samples Collected By: KES Staff

Date Samples Shipped

Bill to: SRWMD

Analyze for: Fluorescein X Eosine Rhodamine WT
and Results to: KES Outbar

[illegible]

COMMENTS:

This sheet is **KARST ENVIRONMENTAL** No. X Charts for samples on this page provided by OUL: Ashtabula
SERVICES INC. Analyzed by 4/16/04 Page 3 of 5
 5779 NE County Rd. 340
 High Springs, FL 32643
 (386) 454-3356 • FAX (386) 454-3341
 E:\data\firm\koei.doc, Rev. 8/99
 by WAC

OZARK UNDERGROUND LABORATORY, INC.

1573 Alby Lane Peotom, MO 65733 (417) 785-4189 fax (417) 785-4290 email: out@uri-lab.com

SAMPLE COLLECTION DATA SHEET for FLUORESCENCE ANALYSIS

Project: DOWNSTREAM MADISON BLUE SPRING TRACE Week No: 3/4 Samples Collected By: KES Staff

Samples Shipped By: Peter Bastian Samples Received By: J. A. ...

Date Samples Shipped: 6/18/04 Date Samples Received: 6/19/04 Time Samples Received: 13:15 Return Cooler? Yes No

Bill to: SRWMD Send Results to: KES Ship cooler to:

Analyze for: Fluorescein X Eosine Rhodamine WT Other

OUL use only			Please indicate stations where dye was visible in the field for field technician use - use black ink only				OUL use only	
# OUL RECD	LAB NUMBER	STATION NUMBER	STATION NAME	2000 DATE	PLACED TIME	2000 DATE	COLLECTED TIME	# WATER RECD
1	13424	7	Charcoal Samples	5/23	12:12	6/6	15:35	0
1	13425	8	Owl Eyes Spring	5/23	12:21	6/6	15:55	0
1	13426	9	Morgan's Spring	5/23	12:27	6/6	16:05	0
1	13427	10	Chaplain Spring	5/23	12:47	6/6	16:22	0
1	13428	11	Rabbit Hole Spring	5/23	12:57	6/6	16:45	0
1	13429	12	The Crack	5/23	13:05	6/6	16:55	0
0			Corbett Spring					
0			water samples					
0		7	Owl Eyes Spring	-	-	6/6	15:35	
0		8	Morgan's Spring	-	-	6/6	15:55	
0		9	Chaplain Spring	-	-	6/6	16:05	
0		10	Rabbit Hole Spring	-	-	6/6	16:22	
0		11	The Crack	-	-	6/6	16:45	
0		12	Corbett Spring	-	-	6/6	16:55	

COMMENTS:

KARST ENVIRONMENTAL SERVICES INC.
This sheet is valid for 1 year

5779 NE County Rd. 340
High Springs, FL 32643
(386) 454-3556 • FAX (386) 454-3541

No X Charts for samples on this page provided by OUL: 222-227-2
Archived 6/11/04 Page 4 of 5 OUL 4 of 5
by ...

By: Lower-3

1571 Alley Lane
Ozark Underground Laboratory, Inc.
Protein, MO 65733
(417) 785-4289
fax (417) 785-4298
email: ouol@tri-j.net

SAMPLE COLLECTION DATA SHEET for FLUORESCENCE ANALYSIS

Project: DOWNSTREAM MADISON BLUE SPRING TRACE Week No: 3/4 Samples Collected By: KCS Staff
 Samples Shipped By: Baker, Bruce

Samples Shipped By: Peter Burg/KES Samples Collected By: KES Staff
 Week No: 34 Samples Received By: T.A. [Signature]

Date Samples Shipped: 6 / 8 / 04 Date Samples Received: 6 / 19 / 04 Time Samples Received: 13:15
Samples Received By: J. J. F. V. A. D.

Bill to: SRWD Cross sampling received: 6/7/04 Time Sample Received: 13:15
Send Results to: KES Return

Analysis for: Fluorocel X Eosine Rhodamine WT Other Ship color to:
and results to: KES

[illegible]

Please indicate stations where dye was visible in the field
for field technician use - use black ink only

[illegible]

COMMENTS:

KARSTEN ENVIRONMENTAL SERVICES INC. No. 8 Charts for samples on this page proofed by OUL

Page 5 of 5 OUL 5045

fishbase.org/formation.doc, Nov. 8, 1999

1572 Alley Lane
Columbia, MD 21046
(410) 785-4280
Fax (410) 785-4296
email: info@tri-lab.com

SAMPLE COLLECTION DATA SHEET for FLUORESCENCE ANALYSIS

Project: DOWNSTREAM MADISON BLUE SPRING TRACE Week No: 2/4 Samples Collected By: KES Staff
 Samples Shipped By: Peter Buttkes Samples Received By: _____

Date Samples Shipped: 6 / 8 / 04 Date Samples Received: 6/19/04 Time Samples Received: 13:15
 Bill to: SRWMD Samples Received By: J. H. H. H. H. Return Cooler? Yes No

Analyze for: Fluorescein ☒ Eosine ☐ Rhodamine WT ☐ Other ☐ Send Results to: KES Ship cooler to:

Please indicate stations where dye was visible in the field
for field technician use - use black ink only

[illegible]

COMMENTS

This **KLEIN ENVIRONMENTAL SERVICES INC.** No. X Charts for samples on this page proofed by OUL: none
analyzed 6/10/05 Page 1 of 5 OUL 1 of 5
 5779 NE County Rd. 340
 97136-2000
 Fishland@omni.cc.doc, Rev. 8/99

Richard J. Tomlinson, Jr., New York

1572 Alley Lane
Proctor, MO 65732 (417) 785-4289 fax (417) 785-4250
email: ord@tri-labs.net

SAMPLE COLLECTION DATA SHEET for FLUORESCENCE ANALYSIS

Project: DOWNSTREAM MADISON BLUE SPRING TRACE Week No: 3/4 Samples Collected By: KES Staff
Samples Shipped By: Peter Buttkes

Samples Collected By: KFS Staff

Date Samples Shipped: 6 / 8 / 04
Date Samples Received: 6 / 9 / 04
Samples Received By: J. H. H. H.

Bill to: SRWMD Line Samples Received: 13:45 Return Cooler? Yes No
Send Samples for:

Analyze for: Fluorescein X Eosine _____ Rhodamine WT _____ Other _____

[illegible]

Use only	Please indicate stations where dye was visible in the field	
		OUT

NUMBER	LAB	STATION
for field technician use - use black ink only		

STATION NAME	NUMBER	NUMBER	PLACED	COLLECTED
Chapel Hill	11/11/11	11/11/11		

[illegible]

0	0h.1	9/9	62.5	2/5	0
1	0h.1	9/9	62.5	2/5	1
2	0h.1	9/9	62.5	2/5	2
3	0h.1	9/9	62.5	2/5	3
4	0h.1	9/9	62.5	2/5	4
5	0h.1	9/9	62.5	2/5	5
6	0h.1	9/9	62.5	2/5	6
7	0h.1	9/9	62.5	2/5	7
8	0h.1	9/9	62.5	2/5	8
9	0h.1	9/9	62.5	2/5	9
10	0h.1	9/9	62.5	2/5	10
11	0h.1	9/9	62.5	2/5	11
12	0h.1	9/9	62.5	2/5	12
13	0h.1	9/9	62.5	2/5	13
14	0h.1	9/9	62.5	2/5	14
15	0h.1	9/9	62.5	2/5	15
16	0h.1	9/9	62.5	2/5	16
17	0h.1	9/9	62.5	2/5	17
18	0h.1	9/9	62.5	2/5	18
19	0h.1	9/9	62.5	2/5	19
20	0h.1	9/9	62.5	2/5	20
21	0h.1	9/9	62.5	2/5	21
22	0h.1	9/9	62.5	2/5	22
23	0h.1	9/9	62.5	2/5	23
24	0h.1	9/9	62.5	2/5	24
25	0h.1	9/9	62.5	2/5	25
26	0h.1	9/9	62.5	2/5	26
27	0h.1	9/9	62.5	2/5	27
28	0h.1	9/9	62.5	2/5	28
29	0h.1	9/9	62.5	2/5	29
30	0h.1	9/9	62.5	2/5	30
31	0h.1	9/9	62.5	2/5	31
32	0h.1	9/9	62.5	2/5	32
33	0h.1	9/9	62.5	2/5	33
34	0h.1	9/9	62.5	2/5	34
35	0h.1	9/9	62.5	2/5	35
36	0h.1	9/9	62.5	2/5	36
37	0h.1	9/9	62.5	2/5	37
38	0h.1	9/9	62.5	2/5	38
39	0h.1	9/9	62.5	2/5	39
40	0h.1	9/9	62.5	2/5	40
41	0h.1	9/9	62.5	2/5	41
42	0h.1	9/9	62.5	2/5	42
43	0h.1	9/9	62.5	2/5	43
44	0h.1	9/9	62.5	2/5	44
45	0h.1	9/9	62.5	2/5	45
46	0h.1	9/9	62.5	2/5	46
47	0h.1	9/9	62.5	2/5	47
48	0h.1	9/9	62.5	2/5	48
49	0h.1	9/9	62.5	2/5	49
50	0h.1	9/9	62.5	2/5	50
51	0h.1	9/9	62.5	2/5	51
52	0h.1	9/9	62.5	2/5	52
53	0h.1	9/9	62.5	2/5	53
54	0h.1	9/9	62.5	2/5	54
55	0h.1	9/9	62.5	2/5	55
56	0h.1	9/9	62.5	2/5	56
57	0h.1	9/9	62.5	2/5	57
58	0h.1	9/9	62.5	2/5	58
59	0h.1	9/9	62.5	2/5	59
60	0h.1	9/9	62.5	2/5	60
61	0h.1	9/9	62.5	2/5	61
62	0h.1	9/9	62.5	2/5	62
63	0h.1	9/9	62.5	2/5	63
64	0h.1	9/9	62.5	2/5	64
65	0h.1	9/9	62.5	2/5	65
66	0h.1	9/9	62.5	2/5	66
67	0h.1				

[illegible]

20	"	D vent	563.50	11.7
20	"	D vent	563.50	11.7

1	19	Mudman Bk. Soc.	42	5.17	0/0	11.57	0
			42	5.17	0/0	11.57	0

11:10	6/6	17:03	6/6	11:10	6/6
5/23					

[illegible][illegible]

No	Date	Description			
10	13/4/22	Body Tube Spring	-	-	1000

0	2A	B1.55 cm. A2. A	6/6	5:25
0	2A	B1.55 cm. A2. A	6/6	5:25

6	18433	70	11:40
6	18433	70	11:40

Time	Temp	Notes
11:51	✓	12421 210
11:51	✓	12421 210

[illegible]

9	Madison Blue Spmg.	-	11.10	11.31
9	Madison Blue Spmg.	-	11.10	11.31

[illegible][illegible][illegible][illegible][illegible]

Country	Year	Value
Algeria	2000	0.00
Algeria	2001	0.00
Algeria	2002	0.00
Algeria	2003	0.00
Algeria	2004	0.00
Algeria	2005	0.00
Algeria	2006	0.00
Algeria	2007	0.00
Algeria	2008	0.00
Algeria	2009	0.00
Algeria	2010	0.00
Algeria	2011	0.00
Algeria	2012	0.00
Algeria	2013	0.00
Algeria	2014	0.00
Algeria	2015	0.00
Algeria	2016	0.00
Algeria	2017	0.00
Algeria	2018	0.00
Algeria	2019	0.00
Algeria	2020	0.00
Algeria	2021	0.00
Algeria	2022	0.00
Algeria	2023	0.00
Algeria	2024	0.00
Algeria	2025	0.00
Algeria	2026	0.00
Algeria	2027	0.00
Algeria	2028	0.00
Algeria	2029	0.00
Algeria	2030	0.00
Algeria	2031	0.00
Algeria	2032	0.00
Algeria	2033	0.00
Algeria	2034	0.00
Algeria	2035	0.00
Algeria	2036	0.00
Algeria	2037	0.00
Algeria	2038	0.00
Algeria	2039	0.00
Algeria	2040	0.00
Algeria	2041	0.00
Algeria	2042	0.00
Algeria	2043	0.00
Algeria	2044	0.00
Algeria	2045	0.00
Algeria	2046	0.00
Algeria	2047	0.00
Algeria	2048	0.00
Algeria	2049	0.00
Algeria	2050	0.00
Algeria	2051	0.00
Algeria	2052	0.00
Algeria	2053	0.00
Algeria	2054	0.00
Algeria	2055	0.00
Algeria	2056	0.00
Algeria	2057	0.00
Algeria	2058	0.00
Algeria	2059	0.00
Algeria	2060	0.00
Algeria	2061	0.00
Algeria	2062	0.00
Algeria	2063	0.00
Algeria	2064	0.00
Algeria	2065	0.00
Algeria	2066	0.00
Algeria	2067	0.00
Algeria	2068	0.00
Algeria	2069	0.00
Algeria	2070	0.00
Algeria	2071	0.00
Algeria	2072	0.00
Algeria	2073	0.00
Algeria	2074	0.00
Algeria	2075	0.00
Algeria	2076	0.00
Algeria	2077	0.00
Algeria	2078	0.00
Algeria	2079	0.00
Algeria	2080	0.00
Algeria	2081	0.00
Algeria	2082	0.00
Algeria	2083	0.00
Algeria	2084	0.00
Algeria	2085	0.00
Algeria	2086	0.00
Algeria	2087	0.00
Algeria	2088	0.00
Algeria	2089	0.00
Algeria	2090	0.00
Algeria	2091	0.00
Algeria	2092	0.00
Algeria	2093	0.00
Algeria	2094	0.00
Algeria	2095	0.00
Algeria	2096	0.00
Algeria	2097	0.00
Algeria	2098	0.00
Algeria	2099	0.00
Algeria	2100	0.00
Algeria	2101	0.00
Algeria	2102	0.00
Algeria	2103	0.00
Algeria	2104	0.00
Algeria	2105	0.00
Algeria	2106	0.00
Algeria	2107	0.00
Algeria	2108	0.00
Algeria	2109	0.00
Algeria	2110	0.00
Algeria	2111	0.00
Algeria	2112	

Sheet	Scale	Notes
1	1:10,000	General map of the area
2	1:10,000	Topographic map of the area
3	1:10,000	Geological map of the area
4	1:10,000	Hydrological map of the area
5	1:10,000	Soil map of the area
6	1:10,000	Vegetation map of the area
7	1:10,000	Land use map of the area
8	1:10,000	Population map of the area
9	1:10,000	Infrastructure map of the area
10	1:10,000	Historical map of the area

CONFIDENTIAL No. 1111 Charts for samples on this page provided by OUL: Mass

SERVICES INC

5779 NE County Rd. 340
Unwaxed 6/11/84 Page 2 of 5
DNL 745

High Springs, FL 32643
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