

SCP-04-04
Carter Kruse

GREEN HOLLOW I GILLNETTING - 2004						
Species	Length (mm)	Weight (gr)	Net	Date	(inches)	(pounds)
BKT	175	62	1	24-Jun	6.89	0.14
BKT	193	82	1	24-Jun	7.60	0.18
BKT	196	90	1	24-Jun	7.72	0.20
BKT	210	101	1	24-Jun	8.27	0.22
BKT	221	115	1	24-Jun	8.70	0.25
BKT	221	127	1	24-Jun	8.70	0.28
BKT	391	662	1	24-Jun	15.39	1.46
RBT	163	50	1	24-Jun	6.42	0.11
RBT	211	109	1	24-Jun	8.31	0.24
RBT	228	133	1	24-Jun	8.98	0.29
RBT	233	149	1	24-Jun	9.17	0.33
RBT	245	163	1	24-Jun	9.65	0.36
RBT	250	180	1	24-Jun	9.84	0.40
RBT	333	398	1	24-Jun	13.11	0.88
RBT	336	380	1	24-Jun	13.23	0.84
RBT	355	463	1	24-Jun	13.98	1.02
RBT	395	609	1	24-Jun	15.55	1.34
RBT	409	615	1	24-Jun	16.10	1.35
RBT	427	678	1	24-Jun	16.81	1.49
RBT	-	-	1	24-Jun		
BKT	242	158	2	25-Jun	9.53	0.35
BKT	249	170	2	25-Jun	9.80	0.37
BKT	353	527	2	25-Jun	13.90	1.16
RBT	195	70	2	25-Jun	7.68	0.15
RBT	234	153	2	25-Jun	9.21	0.34
RBT	332	377	2	25-Jun	13.07	0.83
RBT	336	385	2	25-Jun	13.23	0.85
RBT	339	401	2	25-Jun	13.35	0.88
RBT	364	468	2	25-Jun	14.33	1.03
RBT	369	509	2	25-Jun	14.53	1.12
RBT	370	535	2	25-Jun	14.57	1.18
RBT	378	542	2	25-Jun	14.88	1.19
RBT	390	418	2	25-Jun	15.35	0.92
RBT	403	551	2	25-Jun	15.87	1.21
RBT	437	820	2	25-Jun	17.20	1.81
	Net 1	Net 2	Overall			
Total Number	20	15	35			
Number RBT	13	12	25			
Number BKT	7	3	10			
Average size	273.3	332.7	299.5			
Average RBT	298.8	345.6	322.2			
Average BKT	229.6	281.3	245.1			

Source	Source ID #	Source Information	Pisces #	sample form/condition	tested for	results	comments
TE/CK	CRY #1	-	45046	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CRY #2	-	45047	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	++	
TE/CK	CRY #3	-	45048	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	+	
TE/CK	CRY #4	-	45049	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CRY #5	-	45050	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CRY #6	-	45051	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	+	~ 0.8ml EtOH; less than c shipping?
TE/CK	CRY #7	-	45052	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	w+	
TE/CK	CRY #8	-	45053	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	+	
TE/CK	CRY #9	-	45054	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CRY #10	-	45055	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CAR #1	-	45056	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CAR #2	-	45057	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CAR #3	-	45058	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CAR #4	-	45059	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CAR #5	-	45060	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CAR #6	-	45061	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CAR #7	-	45062	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	~ 0.8ml EtOH; less than c shipping?
TE/CK	CAR #8	-	45063	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CAR #9	-	45064	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	CAR #10	-	45065	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	Mill #1	-	45066	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	w+	
TE/CK	Mill #2	-	45067	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	Mill #3	-	45068	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	+	
TE/CK	Mill #4	-	45069	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	Mill #5	-	45070	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	+	~ 1ml EtOH; less than oth shipping?
TE/CK	Mill #6	-	45071	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	Mill #7	-	45072	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	w+	
TE/CK	Mill #8	-	45073	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	Mill #9	-	45074	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	-	
TE/CK	Mill #10	-	45075	Skin Scrape/EtOH	<i>Batrachochytrium d.</i>	+	

TE/CK - Turner Enterprises, Inc./Carter Kruse

CRY - Cherry Creek, upper meadow

CAR - Carpenter Creek, upstream from confluence with Cherry Creek

Mill - Mill Creek, a tributary to Cherry Creek

All samples were taken with a wooden scrape rubbed along the inner thighs and preserved in 95% EtOH

Samples shipped to Pisces molecular, with their results shown above

Age group is a rough estimate based on size - all large frogs were categorized as Adult, while all smaller frogs were categorized as larger subadults.

UTMS were taken in NAD 27, with general error as reported by unit usually around 15-25 feet.