

Genus	Liu #	DEIXIS #	USNM	Acc.	Locality	Frest Species	# Specimens
Fluminicola	UKL12	3087	1190137	2061210	Link River, above dam	1	10
Fluminicola	UKL13	3161	1190140	2061210	Upper Klamath Lake, south of Modoc Point	1	10
Fluminicola	UKL14	800	1190087	2061210	Ouxy Spring	1	3
Fluminicola	UKL15	800	1190087	2061210	Ouxy Spring	29	10
Fluminicola	UKL16	1781	1190127	2061210	Tiger Lily Spring	7	10
Fluminicola	UKL17	1867	1190090	2061210	Crystal Spring	7	10
Fluminicola	UKL18	2308	1190135	2061210	Spring, Denny Creek	7	10
Fluminicola	UKL19	630	1190095	2061210	Wood River, south spring source	27	10
Fluminicola	UKL20	630	1190095	2061210	Wood River, south spring source	9	10
Fluminicola	UKL21	636	1190086	2061210	Barkley Spring	27	7
Fluminicola	UKL22	1799	1190096	2061210	Reservation Spring	27	10
Fluminicola	UKL23	1799	1190096	2061210	Reservation Spring	9	10
Fluminicola	UKL24	805	1190088	2061210	Camparee Spring	28	10
Fluminicola	UKL25	808	1190089	2061210	Harriman Spring	2?	1
Fluminicola	UKL26	808	1190089	2061210	Harriman Spring	28?	1
Fluminicola	UKL27	808	1190089	2061210	Harriman Spring	28	2
Fluminicola	UKL28	1880	1190134	2061210	Cold Creek, south of Lake of the Woods	31	10

Notes

near UKL01

Possibly juveniles of sp. 1

looks more like sp. 1

Same site as UKL 09

small, narrow, with thickened inner lip

large, narrow decollate

large, broad, decollate

Greenhall, Paul

From: Hershler, Robert
Sent: Thursday, August 23, 2012 10:44 AM
To: Greenhall, Paul
Subject: Liu Fedex
Attachments: Fedex-Aug2012.xlsx

Paul – I got the specimens ready for Liu; the list is attached. Can we send them out tomorrow w. Saturday delivery? Bob