

# DEED OF GIFT

## OBJECTS AND DESCRIPTION

45 specimens are transferred from KUNU:Ento: to UAM:Ento.

I / We affirm that I/we own such objects, have obtained them through legal means, and to the best of my/our knowledge, this property has not been imported/exported contrary to the laws of this or the originating country.

I / We affirm that I / We, to the best of my / our knowledge, have good and complete right, title, and interests (including all transferred copyright, trademark, and related interests\*) to give.

I / We, sole owners of the following listed and described property, do hereby give to the University of Alaska Museum of the North by way of gift, absolute and unconditional ownership of the property, together with all copyright, trademark, and related interests\* in all media by any means or method now known or hereafter invented, listed above.

Credit Line (Change if Desired)

Matt Bowser / Kenai NWR

Donor's Name

Co-Donor's Name

Matt L Bowser

Donor's Signature

Co-Donor's Signature

17. April. 2015

Date

Date

P.O. Box 2139

Soldotna

AK

99669

Mailing Address

City

State

Zip Code

(907) 200-2812

matt\_bowser@fws.gov

Phone

Email Address

Department Head Signature

Date

Museum Director Signature

Date

Donations to the University of Alaska Museum are tax deductible to the extent allowed by law. The Museum does not appraise any donations. It is the responsibility of the donor to make arrangements for appraisals. Should the donor wish the Museum to sign the IRS documents regarding the gift, a copy of the appraisal with values must be filed with the Museum.

Exhibition of any object is entirely at the discretion of the Museum. Objects not on public display are generally available for study by scholars, researchers, and students.

\*If less than all copyright, trademark, and related interests are given, specify above.



Search Enter Data Manage Data Manage Arctos Reports Portals My Stuff About/Help

Edit Loan KNWR:Ento KNWR-2015.05-UAM-Ento Entered by Matt Bowser (45 items)

Loan Number KNWR:Ento KNWR-2015.05-UAM-I 4

Agent Name Add Row	Role Define	Delete?	CloneAs	Rank Use@>>
Matt Bowser	authorized by	<input type="checkbox"/>		Rank Use@>>
Matt Bowser	in-house contact	<input type="checkbox"/>		Rank Use@>>
Derek S. Sikes	outside contact	<input type="checkbox"/>		Rank Use@>>
Derek S. Sikes	received by	<input type="checkbox"/>		Rank Use@>>

OK to print

Loan Type transfer of custody Define

Loan Status open Define

Transaction Date 2015-04-17

Due Date

Nature of Material (57 characters) 45 specimens (44 pinned + 1 vial) are transferred to UAM.

Description (0 characters)

Instructions (0 characters)

Remarks (0 characters)

Save Edits Delete dependencies to delete loan

- [ add items ]
- [ add items by part container barcode ]
- [ review loan items ]
- [ specimens ]

Print...

Projects associated with this loan:

- None

Type part of Project name to Pick a Project to associate with this loan

Create a project from this loan Project Agent

Project Agent Role Academic Advisor Project Title

Project Start Date 2015-04-17 Project End Date

Project Description (>100 characters for visibility)

Project Remark

Check to create project with save - Click the project in the list above to add more information after save

Media associated with this loan

Create Media Find Media and edit it to create links to this loan.

Create a shipment....

Packed By Agent

Shipped Method

Shipment Type

Define

Shipped To Address (may format funky until save)

Pick Address

Shipped From Address

Pick Address

**Tracking Number**

**Ship Date**

**Package Weight (TEXT, Include units)**

**Hazmat?**

no

**Insured Value (NUMBER, US\$)**

**Remarks**

**Contents**

**Foreign shipment?**

no

Create Shipment

**Permits:**

Click to add Permit. Reload to see added permits.

Add a permit



- Data Providers
- Report a bug or request support



Search Enter Data Manage Data Manage Arctos Reports Portals My Stuff About/Help

Review Loan Items for KNWR:Ento KNWR-2015.05-UAM-Ento (transfer of custody)

Download (csv) - non-data loans only!

back to Edit Loan

There are 45 non-data loan items from 45 specimens in this loan.

Change disposition to: being processed when disposition is - anything -

[Update Disposition](#)

[View Part Locations](#) or [Print Freezer Locations](#)

GUID	Scientific Name	Item	Condition	Subsample?	Item Instructions	Item Remarks	Disposition	Encumbrance	partLastScanDate
KNWR:Ento:10048	<i>Scarabaeidae</i>	whole organism (pinned)	good	no			transfer of custody		2015-04-17T11:37:27 X
KNWR:Ento:10049	<i>Staphylinidae</i>	whole organism (pinned)	good	no			transfer of custody		2015-04-17T11:37:37 X
KNWR:Ento:10050	<i>Staphylinidae</i>	whole organism (pinned)	good	no			transfer of custody		2015-03-27T11:38:43 X
KNWR:Ento:10059	<i>Synicola fuscatus</i>	whole organism (pinned)	good	no			transfer of custody		2015-04-17T11:37:45 X
KNWR:Ento:10080	<i>Synicola fuscatus</i>	whole organism (pinned)	good	no			transfer of custody		2015-04-17T11:37:43 X
KNWR:Ento:10293	<i>Cixius meridionalis</i>	whole organism (pinned)	good	no			transfer of custody		2015-04-17T11:37:52 X
KNWR:Ento:10398	<i>Cixidia sp. MLB1</i>	whole organism (pinned)	good	no			transfer of custody		2015-04-17T11:36:45 X
KNWR:Ento:10690	<i>Pollenia vagabunda</i>	whole organism (pinned)	good	no			transfer of custody		2015-04-17T11:36:52 X
KNWR:Ento:10695	<i>Pollenia vagabunda</i>	whole organism (pinned)	good	no			transfer of custody		2015-04-17T11:36:57 X
KNWR:Ento:10697	<i>Pollenia vagabunda</i>	whole organism (pinned)	good	no			transfer of custody		2015-04-17T11:36:48 X
KNWR:Ento:10712	<i>Pollenia vagabunda</i>	whole organism (pinned)	It had been dead for a while, so the	no			transfer of custody		2015-04-17T11:36:55 X
KNWR:Ento:10721	<i>Pollenia vagabunda</i>	whole organism (pinned)	unchecked	no			transfer of custody		2015-04-17T11:37:03 X
KNWR:Ento:10722	<i>Pollenia vagabunda</i>	whole organism (pinned)	good	no			transfer of custody		2015-04-17T11:37:00 X
KNWR:Ento:1917	<i>Fannia spathiphora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody		2015-03-30T16:45:44 X
KNWR:Ento:1918	<i>Fannia spathiphora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody		2015-04-17T11:37:09 X
KNWR:Ento:1919	<i>Fannia spathiphora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody		2015-04-17T11:37:12 X
KNWR:Ento:1921	<i>Fannia spathiphora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody		2015-04-17T11:37:15 X
KNWR:Ento:1922	<i>Fannia spathiphora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody		2015-04-17T11:37:17 X
KNWR:Ento:1923	<i>Fannia spathiphora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody		2015-04-17T11:37:20 X
KNWR:Ento:1924	<i>Fannia spathiphora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody		2015-04-17T11:37:22 X
KNWR:Ento:1925	<i>Fannia spathiphora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody		2015-04-17T11:37:24 X
KNWR:Ento:1926	<i>Fannia spathiphora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody		2015-04-17T11:36:22 X
KNWR:Ento:1927	<i>Fannia spathiphora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody		2015-04-17T11:36:25 X
KNWR:Ento:1928	<i>Fannia spathiphora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody		2015-04-17T11:36:28 X

KNWR:Ento:1929	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:36:30	X
KNWR:Ento:1931	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:36:33	X
KNWR:Ento:1932	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:36:35	X
KNWR:Ento:1933	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:36:39	X
KNWR:Ento:1934	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:36:42	X
KNWR:Ento:1935	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:37:07	X
KNWR:Ento:1936	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:35:33	X
KNWR:Ento:1937	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:35:53	X
KNWR:Ento:1938	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:35:57	X
KNWR:Ento:1939	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:36:01	X
KNWR:Ento:1940	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:36:05	X
KNWR:Ento:1941	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:36:07	X
KNWR:Ento:1942	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:36:13	X
KNWR:Ento:1944	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:36:16	X
KNWR:Ento:1945	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:36:19	X
KNWR:Ento:2003	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:35:22	X
KNWR:Ento:2071	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:35:27	X
KNWR:Ento:2141	<i>Fannia spathiophora</i>	whole organism (pinned)	Condition not assessed.	no			transfer of custody	2015-04-17T11:35:30	X
UAM:Ento:311020	<i>Leptobunus</i>	whole organism (via)	good	no			transfer of custody	2015-04-17T14:03:11	X
KNWR:Ento:8233	<i>Campiglossa farinata</i>	whole organism (pinned)	good	no			transfer of custody	2015-04-17T11:37:40	X
KNWR:Ento:8934	<i>Cixius meridionalis</i>	whole organism (pinned)	good	no			transfer of custody	2015-04-17T11:37:49	X



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