COMPLETE

Collector: Web Link 1 (Web Link)

Started: Friday, October 27, 2023 11:35:36 AM Last Modified: Friday, October 27, 2023 11:41:07 AM

Time Spent: 00:05:31 **IP Address:** 71.36.63.106

Page 1

Q1

Contact information:

Name: Don Bothwell

City/Town: Kalispell

State/Province: MT

Email Address: don.bothwell@gmail.com

Q2

Please comment on the Translocation of Marten

I am in favor of FWP's translocation of pine marten. I would ask that the Dept. consider working with other states that have pine marten to get some from them, to add more genetic diversity to our population.

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Thursday, November 02, 2023 2:17:14 PM Last Modified: Thursday, November 02, 2023 4:01:07 PM

Time Spent: 01:43:52 **IP Address:** 166.7.67.149

Page 1

Q1

Contact information:

Name: Aaron Minney

City/Town: Boulder

State/Province: MT

Email Address: minney98512@gmail.com

Q2

Please comment on the Translocation of Marten

I fully support translocation of pine martin to central Montana

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Tuesday, November 07, 2023 6:51:49 PM
Last Modified: Tuesday, November 07, 2023 8:19:40 PM

Time Spent: 01:27:50 **IP Address:** 135.134.1.148

Page 1

Q1

Contact information:

Name: Kent R Greer

City/Town: Billings

State/Province: MT

Email Address: kentrgreer@gmail.com

Q2

Please comment on the Translocation of Marten

I am in support of translocating Marten to ranges where they traditionally occurred.

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Thursday, November 16, 2023 2:16:10 PM Last Modified: Thursday, November 16, 2023 2:25:59 PM

Time Spent: 00:09:48 **IP Address:** 98.97.112.177

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Q1

Contact information:

Name: Amber Langley

City/Town: Seeley Lake

State/Province: MT

Email Address: allangley@live.com

Q2

Please comment on the Translocation of Marten

Have there been follow up studies done on the either success or failure of current established marten populations in the Little Belt and Castle Mountains? Who will the management of the translocated marten population fall under?

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Sunday, November 19, 2023 8:23:21 AM Last Modified: Sunday, November 19, 2023 8:29:24 AM

Time Spent: 00:06:02 **IP Address:** 98.97.116.204

Page 1

Q1

Contact information:

Name: Richard Wildermuth

City/Town: Corvallis

State/Province: MT

Email Address: rmwildermuth@yahoo.com

Q2

Please comment on the Translocation of Marten

Yes! I couldn't agree with this marten introduction more! In fact, I believe the translocation should be expanded!

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Tuesday, November 21, 2023 4:28:42 PM Last Modified: Tuesday, November 21, 2023 4:33:46 PM

Time Spent: 00:05:03 **IP Address:** 172.56.201.174

Page 1

Q1

Contact information:

Name: Jason O'Rear

City/Town: Laurel
State/Province: MT

Email Address: jorear.lrgc@gmail.com

Q2

Please comment on the Translocation of Marten

I would support this proposal was long as the habitat and any other factors that caused the lost of Marten in this area in the first place has been studied and made better

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Tuesday, November 21, 2023 5:26:07 PM Last Modified: Tuesday, November 21, 2023 7:48:46 PM

Time Spent: 02:22:38 **IP Address:** 98.231.53.154

Page 1

Q1

Contact information:

Name: KC York

City/Town: Hamilton

State/Province: MT

Email Address: info@trapfreemt.org

Q2

Please comment on the Translocation of Marten

We feel the proposed translocation of marten is premature and the motive is questionable. There is no evidence for the public that an environmental assessment has been done for translocation. The coversheet says marten are abundant in Regions 2 and 3 but fails to give that data and the population numbers. Studies are underway apparently in Montana or are planned for in 2024 to gain better insight into marten populations. Notably, marten can also be trapped and killed in these regions, 2 & 3 in unlimited numbers in 1,4, and 5. Only region 1 has a per trapper quota. This is counterproductive to marten maintaining naturally in suitable habitat and surplus being available for relocation efforts in areas they were previously trapped out. To permit unlimited, 0 quota for trapping and killing marten while planning for their translocation elsewhere is beyond disingenuous. Not included, too, in this proposal for the commission and the public is how many marten are trapped and killed in Montana each year. What also isn't included in this proposal is the cost for the translocation and the specifics. In addition, we take objection to the emphasis on later trapping the translocated marten which appears to be the objective of this proposal. It just so happens that marten pelts happen to be one of a few that have increased in price the past few seasons. Please oppose this proposal until the biological, ecological, financial studies and trapping regulation reformations occur that warrant moving forward. An easy and relevant measure would be instill a trapping quota for marten.

Thank you, KC York President/Founder Trap Free Montana PO Box 335 Hamilton, MT 59840