

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385861-90188 ; Fri, 21 Dec 2007 17:38:58 -0700
Received: from p01c11m003.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 44F8719E810E for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:16 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m003.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id 2ac5c674.2519231408.171631.00-021.p01c11m003.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:58 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:53 -0600
\$MessageID: <4421198.1198283933794.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:53 PM
From: Shane McDermott <defenders@mail.defenders.org>
ReplyTo: Shane McDermott <kriya_babaij@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4E4e@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0154297292; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:58 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:44 AM,MIME-CD complete at 01/23/2008 09:43:44 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:58 PM-12/21/2007 05:38:59 PM,12/21/2007 05:38:59 PM-12/21/2007 05:39:00 PM
\$Orig: 9BBF80BFD36DDC51872573B900039185
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:39:00 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Shane McDermott
2801 N Garrett Ln
Flagstaff, AZ 86001-7882

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385849-90186 ; Fri, 21 Dec 2007 17:38:58 -0700
Received: from p01c11m006.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 2AE8119E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:16 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m006.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 1ac5c674.2402511792.45387.00-046.p01c11m006.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:57 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:53 -0600
\$MessageID: <14308861.1198283933789.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:53 PM
From: Ryan Shulman <defenders@mail.defenders.org>
ReplyTo: Ryan Shulman <kanel1161@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4E44@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:58 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:45 AM,MIME-CD complete at 01/23/2008 09:43:45 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:58 PM-12/21/2007 05:38:59 PM,12/21/2007 05:38:59 PM-12/21/2007 05:38:59 PM
\$Orig: 09718F4E4ABC9A9B872573B900039179
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:59 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Ryan Shulman
1161 S Vivian St
Lakewood, CO 80228-3648

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385866-90189 ; Fri, 21 Dec 2007 17:38:58 -0700
Received: from p01c11m097.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 59D0D19E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:16 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m097.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 2ac5c674.3182242736.46367.00-012.p01c11m097.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:58 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:53 -0600
\$MessageID: <16708474.1198283933911.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:53 PM
From: Sharon Peralta <defenders@mail.defenders.org>
ReplyTo: Sharon Peralta <slperalta@metrocast.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4E4y@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0268900248; B=0.500(0); spf=0.500; S=0.018(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:58 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:45 AM,MIME-CD complete at 01/23/2008 09:43:45 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:58 PM-12/21/2007 05:38:59 PM,12/21/2007 05:38:59 PM-12/21/2007 05:38:59 PM
\$Orig: 4446B23AD5761405872573B90003918C
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:59 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Sharon Peralta
82 Stanley Rd
Springvale, ME 04083-6305

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385910-90190 ; Fri, 21 Dec 2007 17:38:59 -0700
Received: from p01c11m015.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id C32CE19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:16 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m015.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id 2ac5c674.2608827312.6803.00-015.p01c11m015.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:58 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:53 -0600
\$MessageID: <14770028.1198283933966.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:53 PM
From: "L. Gunn" <defenders@mail.defenders.org>
ReplyTo: "L. Gunn" <llgunn2@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4E4Q@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0153705152; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:59 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:45 AM,MIME-CD complete at 01/23/2008 09:43:45 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:59 PM-12/21/2007 05:38:59 PM,12/21/2007 05:38:59 PM-12/21/2007 05:38:59 PM
\$Orig: C4A060D96E87A708872573B9000391B6
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:59 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. L. Gunn
1271 Baldwin St
La Habra, CA 90631-3412

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTMP id 2007122117385771-90183 ; Fri, 21 Dec 2007 17:38:57 -0700
Received: from p01c11m006.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTMP id 63A2F19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:15 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m006.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 1ac5c674.2475940784.45387.00-046.p01c11m006.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:57 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTMP; 21 Dec 2007 18:38:53 -0600
\$MessageID: <31166314.1198283933677.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:53 PM
From: Jennifer Arruda <defenders@mail.defenders.org>
ReplyTo: Jennifer Arruda <ladywolfwarrior@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4E9E@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:57 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:45 AM,MIME-CD complete at 01/23/2008 09:43:45 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:57 PM-12/21/2007 05:38:58 PM,12/21/2007 05:38:58 PM-12/21/2007 05:38:58 PM
\$Orig: 90BBA2F1B28283C1872573B90003912B
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:58 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Jennifer Arruda
387 Walnut St
Newark, NJ 07105-2735

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385791-90184 ; Fri, 21 Dec 2007 17:38:57 -0700
Received: from p01c11m097.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 9464D19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:15 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m097.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 1ac5c674.3287141296.46367.00-012.p01c11m097.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:57 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:53 -0600
\$MessageID: <30485931.1198283933726.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:53 PM
From: Krystal Ramirez <defenders@mail.defenders.org>
ReplyTo: Krystal Ramirez <krystal.ramirez@trincoll.edu>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4E9t@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0190702712; B=0.500(0); spf=0.500; S=0.012(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:57 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:46 AM,MIME-CD complete at 01/23/2008 09:43:46 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:57 PM-12/21/2007 05:38:58 PM,12/21/2007 05:38:58 PM-12/21/2007 05:38:58 PM
\$Orig: E68365BE149856CE872573B90003913F
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:58 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Miss Krystal Ramirez
Trinity College Box Number 700481
300 Summit St
Hartford, CT 06106-3100

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385713-90180 ; Fri, 21 Dec 2007 17:38:57 -0700
Received: from p01c11m097.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id CA25619E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:14 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m097.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 0ac5c674.3318610864.46367.00-012.p01c11m097.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:56 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:53 -0600
\$MessageID: <30532482.1198283933617.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:53 PM
From: Nancy Sprague <defenders@mail.defenders.org>
ReplyTo: Nancy Sprague <midnight_star29@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4E9K@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0339129035; B=0.500(0); spf=0.500; S=0.022(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI (Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:57 PM, MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI (Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:46 AM, MIME-CD complete at 01/23/2008 09:43:46 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:57 PM-12/21/2007 05:38:57 PM,12/21/2007 05:38:58 PM-12/21/2007 05:38:58 PM
\$Orig: 50432C72ED10B25E872573B9000390F1
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:58 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Miss Nancy Sprague
12029 Dutton Rd
Rockford, OH 45882-9567

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385624-90175 ; Fri, 21 Dec 2007 17:38:56 -0700
Received: from p01c11m006.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id E4A6B19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:13 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m006.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id f9c5c674.2381532080.45387.00-046.p01c11m006.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:55 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:48 -0600
\$MessageID: <21553100.1198283928316.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:48 PM
From: Nancy Smith <defenders@mail.defenders.org>
ReplyTo: Nancy Smith <nsmith12@cox.net>
SendTo: r2fwe_al@fws.gov
Subject: Give the Mexican Wolves a Fighting Chance!
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MtQ@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0160582462; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:56 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:46 AM,MIME-CD complete at 01/23/2008 09:43:46 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:56 PM-12/21/2007 05:38:58 PM,12/21/2007 05:38:58 PM-12/21/2007 05:38:58 PM
\$Orig: 680D79CF2A050F8A872573B900039098
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:58 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Nancy Smith
2731 N Parkdale St
Wichita, KS 67205-6019

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385697-90179 ; Fri, 21 Dec 2007 17:38:56 -0700
Received: from p01c11m006.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id A48AB19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:14 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m006.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 0ac5c674.2454961072.45387.00-046.p01c11m006.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:56 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:53 -0600
\$MessageID: <33547202.1198283933585.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:53 PM
From: Robert Kay <defenders@mail.defenders.org>
ReplyTo: Robert Kay <meridiankid@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4E9e@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0200168610; B=0.500(0); spf=0.500; S=0.013(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI (Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:56 PM, MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI (Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:46 AM, MIME-CD complete at 01/23/2008 09:43:46 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:56 PM-12/21/2007 05:38:58 PM,12/21/2007 05:38:58 PM-12/21/2007 05:38:58 PM
\$Orig: 9C654100FB344814872573B9000390E1
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:58 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Robert Kay
318 E Los Rincones
Green Valley, AZ 85614-2937

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385741-90181 ; Fri, 21 Dec 2007 17:38:57 -0700
Received: from p01c11m051.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 1AC4019E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:15 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m051.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 0ac5c674.2486545328.162132.00-020.p01c11m051.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:56 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:53 -0600
\$MessageID: <15102638.1198283933652.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:53 PM
From: Mark Fiorini <defenders@mail.defenders.org>
ReplyTo: Mark Fiorini <organicallymark@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4E9y@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0323688122; B=0.500(0); spf=0.500; S=0.021(2007121801); MH=0.500(2007122150); R=0.600(107112110464); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:57 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:47 AM,MIME-CD complete at 01/23/2008 09:43:47 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:57 PM-12/21/2007 05:38:58 PM,12/21/2007 05:38:58 PM-12/21/2007 05:38:58 PM
\$Orig: 4BCB1876DE9A44F9872573B90003910D
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:58 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Mark Fiorini
958 Route 143
Lenhartsville, PA 19534-9172

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385768-90182 ; Fri, 21 Dec 2007 17:38:57 -0700
Received: from p01c11m055.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 5BE4E19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:15 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m055.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 1ac5c674.2454338480.7007.00-064.p01c11m055.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:57 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:53 -0600
\$MessageID: <33043197.1198283933673.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:53 PM
From: Linda Perrigoue <defenders@mail.defenders.org>
ReplyTo: Linda Perrigoue <winston54@earthlink.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4E9M@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0159254674; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(107112110464); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:57 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:47 AM,MIME-CD complete at 01/23/2008 09:43:47 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:57 PM-12/21/2007 05:38:58 PM,12/21/2007 05:38:58 PM-12/21/2007 05:38:58 PM
\$Orig: 10309AEBC99ED2FC872573B900039128
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:58 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Linda Perrigoue
16100 2nd St E
Redington Beach, FL 33708-1606

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385635-90176 ; Fri, 21 Dec 2007 17:38:56 -0700
Received: from p01c11m097.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 0BFE819E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:13 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m097.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id f9c5c674.3675265968.46367.00-012.p01c11m097.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:55 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:48 -0600
\$MessageID: <23938795.1198283928328.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:48 PM
From: Noel Debruton <defenders@mail.defenders.org>
ReplyTo: Noel Debruton <nbruton@bosco.org>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4E99@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0306672497; B=0.500(0); spf=0.500; S=0.020(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:56 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:47 AM,MIME-CD complete at 01/23/2008 09:43:47 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:56 PM-12/21/2007 05:38:58 PM,12/21/2007 05:38:58 PM-12/21/2007 05:38:58 PM
\$Orig: 02C77398730CF76D872573B9000390A3
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:58 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Noel Debruton
13640 Bellflower Blvd
Bellflower, CA 90706-2408

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385616-90174 ; Fri, 21 Dec 2007 17:38:56 -0700
Received: from p01c11m055.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id CDC7519E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:13 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m055.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id f9c5c674.2590706608.7007.00-064.p01c11m055.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:55 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:48 -0600
\$MessageID: <14206810.1198283928275.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:48 PM
From: marie talarico <defenders@mail.defenders.org>
ReplyTo: marie talarico <incaqueendesigns@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mty@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0460493335; B=0.500(0); spf=0.500; S=0.031(2007121801); MH=0.500(2007122150); R=0.600(107112110464); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI (Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:56 PM, MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI (Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:47 AM, MIME-CD complete at 01/23/2008 09:43:47 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:56 PM-12/21/2007 05:38:57 PM,12/21/2007 05:38:57 PM-12/21/2007 05:38:57 PM
\$Orig: B81BFD7AB22ED09C872573B900039090
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:57 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. marie talarico
2500 Sawmill Rd Apt 921
Santa Fe, NM 87505-5689

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385663-90177 ; Fri, 21 Dec 2007 17:38:56 -0700
Received: from p01c11m051.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 51DC119E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:14 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m051.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id f9c5c674.2549484464.162132.00-020.p01c11m051.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:55 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:48 -0600
\$MessageID: <22434935.1198283928246.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:48 PM
From: Matt Winkler <defenders@mail.defenders.org>
ReplyTo: Matt Winkler <sonocide6@gmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mte@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0261320594; B=0.500(0); spf=0.500; S=0.017(2007121801); MH=0.500(2007122150); R=0.600(107112110464); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI (Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:56 PM, MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI (Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:47 AM, MIME-CD complete at 01/23/2008 09:43:47 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:56 PM-12/21/2007 05:38:57 PM,12/21/2007 05:38:57 PM-12/21/2007 05:38:57 PM
\$Orig: 84F0C3F7F25FCDFB872573B9000390BF
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:57 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Matt Winkler
1202 White Horse Trl
Metamora, IL 61548-8493

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385560-90173 ; Fri, 21 Dec 2007 17:38:55 -0700
Received: from p01c11m097.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 4A46619E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:13 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m097.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id f9c5c674.3622816688.46367.00-012.p01c11m097.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:55 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:48 -0600
\$MessageID: <7731122.1198283928263.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:48 PM
From: Meg Fisher <defenders@mail.defenders.org>
ReplyTo: Meg Fisher <megfisher@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mtn@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0330208967; B=0.500(0); spf=0.500; S=0.022(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:55 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:48 AM,MIME-CD complete at 01/23/2008 09:43:48 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:55 PM-12/21/2007 05:38:56 PM,12/21/2007 05:38:56 PM-12/21/2007 05:38:56 PM
\$Orig: 87B198D8391A56EC872573B900039058
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:56 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Meg Fisher
14123 Cindywood Cir
Houston, TX 77079-6804

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385533-90171 ; Fri, 21 Dec 2007 17:38:55 -0700
Received: from p01c11m075.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 085C219E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:12 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m075.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id e9c5c674.2675628976.8473.00-001.p01c11m075.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:54 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:48 -0600
\$MessageID: <9442170.1198283928167.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:48 PM
From: Judith Anderson <defenders@mail.defenders.org>
ReplyTo: Judith Anderson <jskanderson@earthlink.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mt4@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0316627046; B=0.500(0); spf=0.500; S=0.021(2007121801); MH=0.500(2007122150); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:55 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:48 AM,MIME-CD complete at 01/23/2008 09:43:48 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:55 PM-12/21/2007 05:38:56 PM,12/21/2007 05:38:56 PM-12/21/2007 05:38:56 PM
\$Orig: F393428A824C8398872573B90003903D
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:56 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Judith Anderson
3621 Gundry Ave
Long Beach, CA 90807-4209

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385538-90172 ; Fri, 21 Dec 2007 17:38:55 -0700
Received: from p01c11m055.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 15A4519E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:13 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m055.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id e9c5c674.2706095024.7007.00-064.p01c11m055.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:54 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:48 -0600
\$MessageID: <12811366.1198283928246.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:48 PM
From: James Demas <defenders@mail.defenders.org>
ReplyTo: James Demas <jimjames337@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MtK@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0155744255; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(107112110464); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:55 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:48 AM,MIME-CD complete at 01/23/2008 09:43:48 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:55 PM-12/21/2007 05:38:56 PM,12/21/2007 05:38:56 PM-12/21/2007 05:38:56 PM
\$Orig: 3381FDD1C01C42EE872573B900039044
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:56 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. James Demas
3483 Wadsworth Rd
Norton, OH 44203-5118

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385475-90169 ; Fri, 21 Dec 2007 17:38:54 -0700
Received: from p01c11m051.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 6B72F19E810E for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:12 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m051.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id e9c5c674.2413116336.162132.00-020.p01c11m051.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:54 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:48 -0600
\$MessageID: <15301510.1198283928153.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:48 PM
From: James Dudzinski <defenders@mail.defenders.org>
ReplyTo: James Dudzinski <jd195@cox.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MQt@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0201813682; B=0.500(0); spf=0.500; S=0.013(2007121801); MH=0.500(2007122149); R=0.600(107112110464); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:54 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:48 AM,MIME-CD complete at 01/23/2008 09:43:48 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:54 PM-12/21/2007 05:38:55 PM,12/21/2007 05:38:55 PM-12/21/2007 05:38:55 PM
\$Orig: 31F62886051EC946872573B900039003
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:55 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. James Dudzinski
16 Hudson Canyon St Unit 2
Henderson, NV 89012-5993

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385463-90167 ; Fri, 21 Dec 2007 17:38:54 -0700
Received: from p01c11m055.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 4FBC319E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:12 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m055.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id e9c5c674.2485808048.7007.00-064.p01c11m055.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:54 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <10612116.1198283927967.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Paul Martin <defenders@mail.defenders.org>
ReplyTo: Paul Martin <paul.martin@msnyuhealth.org>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MQE@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0169998375; B=0.500(0); spf=0.500; S=0.011(2007121801); MH=0.500(2007122150); R=0.600(107112110464); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:54 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:49 AM,MIME-CD complete at 01/23/2008 09:43:49 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:54 PM-12/21/2007 05:38:55 PM,12/21/2007 05:38:55 PM-12/21/2007 05:38:55 PM
\$Orig: 5DD32215C45091CB872573B900038FF7
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:55 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

I am dismayed by the missteps in the Mexican wolf recovery program and am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Paul Martin
300 E 77th St Apt 12A
New York, NY 10075-2484

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385468-90168 ; Fri, 21 Dec 2007 17:38:54 -0700
Received: from p01c11m005.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 5B63D19E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:12 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m005.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id e9c5c674.2569530288.88842.00-039.p01c11m005.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:54 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:48 -0600
\$MessageID: <11316043.1198283928160.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:48 PM
From: "Elaine H. Brown" <defenders@mail.defenders.org>
ReplyTo: "Elaine H. Brown" <whynotreneee@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: NEPA Scoping - Mexican Gray Wolf
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mt9@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0168687350; B=0.500(0); spf=0.500; S=0.011(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:54 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:49 AM,MIME-CD complete at 01/23/2008 09:43:49 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:54 PM-12/21/2007 05:38:55 PM,12/21/2007 05:38:55 PM-12/21/2007 05:38:55 PM
\$Orig: 244312757A4A857F872573B900038FFC
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:55 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

I'm a supporter of scientifically sound wildlife management and have come to learn that Wolves play an essential part in our ecosystems.

I urge urge you to take a more balanced approach to Mexican wolf

recovery efforts in the Southwest.

It has passed ten years of reintroduction efforts to establish a minimum of 102 wolves in the wild by 2006, and we are still far from

meeting this goal. At least 45 wolves have been killed or sent back to captivity, leaving only 60 wolves in the wild lands of the Southwest, more than 40 short of the desired goal.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

I am asking you, along with 900,000 other members and supporters of Defenders of Wildlife, to make the following changes in the reintroduction rule.

1. "Uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.
2. Allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.
3. Don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Elaine H. Brown
6819 E Chaparral Rd
Scottsdale, AZ 85253-7030

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385460-90166 ; Fri, 21 Dec 2007 17:38:54 -0700
Received: from p01c11m075.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 49BD519E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:12 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m075.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id e9c5c674.2486811568.8473.00-001.p01c11m075.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:54 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:48 -0600
\$MessageID: <31989371.1198283927996.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Karen Brown <defenders@mail.defenders.org>
ReplyTo: Karen Brown <bluize0217@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MQQ@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0222882786; B=0.500(0); spf=0.500; S=0.014(2007121801); MH=0.500(2007122150); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:54 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:49 AM,MIME-CD complete at 01/23/2008 09:43:49 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:54 PM-12/21/2007 05:38:55 PM,12/21/2007 05:38:55 PM-12/21/2007 05:38:55 PM
\$Orig: 64CAD45BB9EFE066872573B900038FF4
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:55 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Karen Brown
3151 N Front St
Whitehall, PA 18052-3138

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385246-90158 ; Fri, 21 Dec 2007 17:38:52 -0700
Received: from p01c11m005.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 25FF519E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:10 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m005.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id b9c5c674.2642959280.88842.00-039.p01c11m005.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:51 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <25304870.1198283927789.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Cecelia Van Antwerp <defenders@mail.defenders.org>
ReplyTo: Cecelia Van Antwerp <cecelia__1@msn.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MQ9@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0255540782; B=0.500(0); spf=0.500; S=0.017(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:52 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:49 AM,MIME-CD complete at 01/23/2008 09:43:49 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:52 PM-12/21/2007 05:38:53 PM,12/21/2007 05:38:53 PM-12/21/2007 05:38:54 PM
\$Orig: 9695199A87F621E4872573B900038F1E
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:54 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Cecelia Van Antwerp
2526 Portobello Dr
Troy, MI 48083-2476

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385319-90161 ; Fri, 21 Dec 2007 17:38:53 -0700
Received: from p01c11m005.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id DB47219E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:10 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m005.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id c9c5c674.2674428848.88842.00-039.p01c11m005.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:52 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <10408559.1198283927850.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Liz MacKelvie <defenders@mail.defenders.org>
ReplyTo: Liz MacKelvie <litsi@execpc.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MQK@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0181986402; B=0.500(0); spf=0.500; S=0.012(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:53 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:50 AM,MIME-CD complete at 01/23/2008 09:43:50 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:53 PM-12/21/2007 05:38:54 PM,12/21/2007 05:38:54 PM-12/21/2007 05:38:54 PM
\$Orig: 8320165268D035CD872573B900038F67
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:54 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Liz MacKelvie
1954 Palisades Dr
Appleton, WI 54915-1023

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385241-90157 ; Fri, 21 Dec 2007 17:38:52 -0700
Received: from p01c11m075.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 1A23E19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:10 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m075.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id b9c5c674.2581220272.8473.00-001.p01c11m075.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:51 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <30095139.1198283927789.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Casey Phillips <defenders@mail.defenders.org>
ReplyTo: Casey Phillips <casey3467@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MEt@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0359026185; B=0.500(0); spf=0.500; S=0.024(2007121801); MH=0.500(2007122150); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:52 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:50 AM,MIME-CD complete at 01/23/2008 09:43:50 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:52 PM-12/21/2007 05:38:53 PM,12/21/2007 05:38:53 PM-12/21/2007 05:38:54 PM
\$Orig: BE5D3C3D4A10C951872573B900038F19
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:54 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Casey Phillips
PO Box 687
Williamson, NY 14589-0687

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTMP id 2007122117385386-90163 ; Fri, 21 Dec 2007 17:38:53 -0700
Received: from p01c11m075.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTMP id 87B7119E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:11 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m075.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id d9c5c674.2654649264.8473.00-001.p01c11m075.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:53 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTMP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <1062899.1198283927919.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Hope Woodward <defenders@mail.defenders.org>
ReplyTo: Hope Woodward <puaraque@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MQy@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0518146110; B=0.500(0); spf=0.500; S=0.035(2007121801); MH=0.500(2007122150); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:53 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:50 AM,MIME-CD complete at 01/23/2008 09:43:50 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:53 PM-12/21/2007 05:38:54 PM,12/21/2007 05:38:54 PM-12/21/2007 05:38:54 PM
\$Orig: B53F48B5B5BF475B872573B900038FAA
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:54 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Hope Woodward
PO Box 342
Gila, NM 88038-0342

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385390-90164 ; Fri, 21 Dec 2007 17:38:53 -0700
Received: from p01c11m051.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 92CC919E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:11 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m051.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id d9c5c674.2507525040.162132.00-020.p01c11m051.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:53 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <29242497.1198283927884.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Maureen Mc Namara Smith <defenders@mail.defenders.org>
ReplyTo: Maureen Mc Namara Smith <mmcnamara-smith@goodwin.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MQn@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122149); R=0.600(107112110464); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:53 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:50 AM,MIME-CD complete at 01/23/2008 09:43:50 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:53 PM-12/21/2007 05:38:54 PM,12/21/2007 05:38:54 PM-12/21/2007 05:38:54 PM
\$Orig: 01342743F9035B24872573B900038FAE
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:54 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Maureen Mc Namara Smith
82 Cowles Rd
Willington, CT 06279-1704

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385393-90165 ; Fri, 21 Dec 2007 17:38:53 -0700
Received: from p01c11m005.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 99EF519E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:11 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m005.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id d9c5c674.2684918704.88842.00-039.p01c11m005.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:53 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <13190404.1198283927935.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: SharyLL Herrington <defenders@mail.defenders.org>
ReplyTo: SharyLL Herrington <angelwise@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MQM@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0179586455; B=0.500(0); spf=0.500; S=0.012(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:53 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:51 AM,MIME-CD complete at 01/23/2008 09:43:51 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:53 PM-12/21/2007 05:38:54 PM,12/21/2007 05:38:54 PM-12/21/2007 05:38:54 PM
\$Orig: 6A0B4F932EA731BC872573B900038FB1
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:54 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. SharyLL Herrington
4248 S Landar Dr
Lake Worth, FL 33463-8912

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385313-90160 ; Fri, 21 Dec 2007 17:38:53 -0700
Received: from p01c11m075.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id CB0C719E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:10 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m075.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id c9c5c674.2528770992.8473.00-001.p01c11m075.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:52 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <7017658.1198283927838.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Frances Elder <defenders@mail.defenders.org>
ReplyTo: Frances Elder <frankiel19492@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MQe@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0150146450; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:53 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:51 AM,MIME-CD complete at 01/23/2008 09:43:51 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:53 PM-12/21/2007 05:38:54 PM,12/21/2007 05:38:54 PM-12/21/2007 05:38:54 PM
\$Orig: 8560D46BEE6130E4872573B900038F61
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:54 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Frances Elder
1330 Avenue D Trlr 34
Snohomish, WA 98290-1732

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385296-90159 ; Fri, 21 Dec 2007 17:38:52 -0700
Received: from p01c11m071.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id A1EBA19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:10 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m071.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id c9c5c674.2655419312.11390.00-010.p01c11m071.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:52 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <28754275.1198283927808.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Barbara Murphy <defenders@mail.defenders.org>
ReplyTo: Barbara Murphy <bomurfff@juno.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MQ4@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0178954655; B=0.500(0); spf=0.500; S=0.012(2007121801); MH=0.500(2007122150); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:52 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:51 AM,MIME-CD complete at 01/23/2008 09:43:51 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:52 PM-12/21/2007 05:38:53 PM,12/21/2007 05:38:53 PM-12/21/2007 05:38:53 PM
\$Orig: 4BE35DD9E5B64DAD872573B900038F51
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:53 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Barbara Murphy
PO Box 695
Somers, NY 10589-0695

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385168-90155 ; Fri, 21 Dec 2007 17:38:51 -0700
Received: from p01c11m005.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 5A7D519E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:09 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m005.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id b9c5c674.2412182448.88842.00-039.p01c11m005.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:51 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <20264935.1198283927721.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Chuck Hugi <defenders@mail.defenders.org>
ReplyTo: Chuck Hugi <chuck.hugi@sbcglobal.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MEE@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0473899843; B=0.500(0); spf=0.500; S=0.032(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:51 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:52 AM,MIME-CD complete at 01/23/2008 09:43:52 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:51 PM-12/21/2007 05:38:52 PM,12/21/2007 05:38:52 PM-12/21/2007 05:38:53 PM
\$Orig: 9801498DE0A2E49C872573B900038ED0
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:53 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Dr. Chuck Hugi
220 Wild Ave
Cuyahoga Falls, OH 44221-2251

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385224-90156 ; Fri, 21 Dec 2007 17:38:52 -0700
Received: from p01c11m071.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id E525919E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:09 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m071.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id b9c5c674.2477091760.11390.00-010.p01c11m071.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:51 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <14500973.1198283927753.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Pam Uteritz <defenders@mail.defenders.org>
ReplyTo: Pam Uteritz <chirpinmom@sbcglobal.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MEQ@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:52 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:52 AM,MIME-CD complete at 01/23/2008 09:43:52 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:52 PM-12/21/2007 05:38:53 PM,12/21/2007 05:38:53 PM-12/21/2007 05:38:53 PM
\$Orig: 149E2499E0AB6B87872573B900038F08
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:53 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Pam Uteritz
2517 Lockner Blvd
Joliet, IL 60431-1021

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385152-90153 ; Fri, 21 Dec 2007 17:38:51 -0700
Received: from p01c11m071.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 331EF19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:09 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m071.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id b9c5c674.2540030896.11390.00-010.p01c11m071.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:51 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <2196191.1198283927707.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Ettus Hiatt <defenders@mail.defenders.org>
ReplyTo: Ettus Hiatt <emhiatt@sbcglobal.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MEM@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0349469096; B=0.500(0); spf=0.500; S=0.023(2007121801); MH=0.500(2007122150); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI (Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:51 PM, MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI (Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:52 AM, MIME-CD complete at 01/23/2008 09:43:52 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:51 PM-12/21/2007 05:38:52 PM,12/21/2007 05:38:52 PM-12/21/2007 05:38:53 PM
\$Orig: 885E746FC6142223872573B900038EC0
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:53 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Ettus Hiatt
14 Hedgewood Ln
Manchester, MO 63011-4016

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385152-90154 ; Fri, 21 Dec 2007 17:38:51 -0700
Received: from p01c11m071.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 33CC719E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:09 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m071.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id b9c5c674.2445622192.11346.00-097.p01c11m071.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:51 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <13428039.1198283927666.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Kim Neff <defenders@mail.defenders.org>
ReplyTo: Kim Neff <kzgzurl2003@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MEy@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0246149192; B=0.500(0); spf=0.500; S=0.016(2007121801); MH=0.500(2007122150); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI (Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:51 PM, MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI (Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:53 AM, MIME-CD complete at 01/23/2008 09:43:53 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:51 PM-12/21/2007 05:38:52 PM,12/21/2007 05:38:52 PM-12/21/2007 05:38:53 PM
\$Orig: AF18D5FAE56073C6872573B900038EC0
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:53 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Kim Neff
300 57th St
Altoona, PA 16602-1105

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385079-90151 ; Fri, 21 Dec 2007 17:38:50 -0700
Received: from p01c11m071.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 73FFB19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:08 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m071.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id a9c5c674.2519051184.11390.00-010.p01c11m071.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:50 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <1166492.1198283927637.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Carol Shapiro <defenders@mail.defenders.org>
ReplyTo: Carol Shapiro <shapiro@inreach.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MEen@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:50 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:53 AM,MIME-CD complete at 01/23/2008 09:43:53 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:50 PM-12/21/2007 05:38:51 PM,12/21/2007 05:38:52 PM-12/21/2007 05:38:52 PM
\$Orig: B3F213217D4828C8872573B900038E77
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:52 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Carol Shapiro
125 Redwood Way
Auburn, CA 95603-4034

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117385079-90152 ; Fri, 21 Dec 2007 17:38:50 -0700
Received: from p01c11m071.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 733E919E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:08 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m071.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id a9c5c674.2414152624.11346.00-097.p01c11m071.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:50 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <26044322.1198283927584.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Lori Davis <defenders@mail.defenders.org>
ReplyTo: Lori Davis <hilander@ncia.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4ME4@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0189006970; B=0.500(0); spf=0.500; S=0.012(2007121801); MH=0.500(2007122150); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:50 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:53 AM,MIME-CD complete at 01/23/2008 09:43:53 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:50 PM-12/21/2007 05:38:51 PM,12/21/2007 05:38:51 PM-12/21/2007 05:38:51 PM
\$Orig: 5E85367C40B31D0A872573B900038E77
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:51 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Lori Davis
PO Box 279
Jackson, NH 03846-0279

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384994-90150 ; Fri, 21 Dec 2007 17:38:49 -0700
Received: from p01c11m071.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 8E6C419E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:07 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m071.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id 99c5c674.2403662768.11390.00-010.p01c11m071.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:49 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <32134505.1198283927578.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Ginger Mayfield <defenders@mail.defenders.org>
ReplyTo: Ginger Mayfield <chikadee@earthlink.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MEe@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0245973569; B=0.500(0); spf=0.500; S=0.016(2007121801); MH=0.500(2007122149); R=0.600(107112110468); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:49 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:53 AM,MIME-CD complete at 01/23/2008 09:43:54 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:49 PM-12/21/2007 05:38:50 PM,12/21/2007 05:38:50 PM-12/21/2007 05:38:50 PM
\$Orig: 4EA5F5DB8CB94F7C872573B900038E22
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:50 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Ginger Mayfield
120 Worley Rd
Divide, CO 80814-8402

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384977-90148 ; Fri, 21 Dec 2007 17:38:49 -0700
Received: from p01c11m071.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 6F4DD19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:07 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m071.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 99c5c674.2487581616.11346.00-097.p01c11m071.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:49 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <30336060.1198283927576.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Deborah Brooks <defenders@mail.defenders.org>
ReplyTo: Deborah Brooks <dancinggiraffe@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4ME9@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0164080979; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122149); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:49 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:54 AM,MIME-CD complete at 01/23/2008 09:43:54 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:49 PM-12/21/2007 05:38:50 PM,12/21/2007 05:38:50 PM-12/21/2007 05:38:50 PM
\$Orig: 24E8744719B98E14872573B900038E11
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:50 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Deborah Brooks
453 Holly Park Cir
San Francisco, CA 94110-5905

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384904-90147 ; Fri, 21 Dec 2007 17:38:49 -0700
Received: from p01c11m071.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id B32A919E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:06 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m071.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 89c5c674.2540030896.11346.00-097.p01c11m071.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:48 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <21848534.1198283927535.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Kaylyn Wingo <defenders@mail.defenders.org>
ReplyTo: Kaylyn Wingo <kbozekw@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MMt@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0489714568; B=0.500(0); spf=0.500; S=0.033(2007121801); MH=0.500(2007122149); R=0.600(107112110468); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:49 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:54 AM,MIME-CD complete at 01/23/2008 09:43:54 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:49 PM-12/21/2007 05:38:49 PM,12/21/2007 05:38:49 PM-12/21/2007 05:38:49 PM
\$Orig: 869F0ADBDA2C96C1872573B900038DC8
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:49 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Kaylyn Wingo
4363 Muirhead St
West Bloomfield, MI 48323-1272

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384830-90145 ; Fri, 21 Dec 2007 17:38:48 -0700
Received: from p01c11m071.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 0147519E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:05 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m071.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id 79c5c674.2581990320.11346.00-097.p01c11m071.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:47 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:47 -0600
\$MessageID: <13641485.1198283927507.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:47 PM
From: Alycia Zeleny-Huber <defenders@mail.defenders.org>
ReplyTo: Alycia Zeleny-Huber <alyciaz_h@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MMQ@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0293760961; B=0.500(0); spf=0.500; S=0.019(2007121801); MH=0.500(2007122149); R=0.600(107112110468); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:48 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:54 AM,MIME-CD complete at 01/23/2008 09:43:54 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:48 PM-12/21/2007 05:38:49 PM,12/21/2007 05:38:49 PM-12/21/2007 05:38:49 PM
\$Orig: AAAB40C9DFFFDE92872573B900038D7E
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:49 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Alycia Zeleny-Huber
585 Riata Rd
Tularosa, NM 88352-9676

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384515-90143 ; Fri, 21 Dec 2007 17:38:45 -0700
Received: from p01c11m014.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id CBFEB19E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:02 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m014.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 49c5c674.2664139696.55729.00-040.p01c11m014.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:44 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <15347120.1198283922404.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Lise Mansfield <defenders@mail.defenders.org>
ReplyTo: Lise Mansfield <lisekatherine@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MMM@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0207786922; B=0.500(0); spf=0.500; S=0.013(2007121801); MH=0.500(2007122149); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:45 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:54 AM,MIME-CD complete at 01/23/2008 09:43:54 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:45 PM-12/21/2007 05:38:46 PM,12/21/2007 05:38:46 PM-12/21/2007 05:38:47 PM
\$Orig: F9F4404EA238F7C4872573B900038C43
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:47 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Lise Mansfield
2065 Galena St
Aurora, CO 80010-1132

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384527-90144 ; Fri, 21 Dec 2007 17:38:45 -0700
Received: from p01c11m083.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id ECA3219E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:02 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m083.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 49c5c674.3192052656.66953.00-081.p01c11m083.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:44 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <6131903.1198283922416.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Jim Schneidmiller <defenders@mail.defenders.org>
ReplyTo: Jim Schneidmiller <schneid13@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MME@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0349067059; B=0.500(0); spf=0.500; S=0.023(2007121801); MH=0.500(2007122150); R=0.600(107112110469); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI (Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:45 PM, MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI (Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:55 AM, MIME-CD complete at 01/23/2008 09:43:55 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:45 PM-12/21/2007 05:38:46 PM,12/21/2007 05:38:46 PM-12/21/2007 05:38:46 PM
\$Orig: FEFC2486D36B718C872573B900038C4F
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:46 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Jim Schneidmiller
13208 Silver Peak Pl NE
Albuquerque, NM 87111-8261

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384504-90141 ; Fri, 21 Dec 2007 17:38:45 -0700
Received: from p01c11m002.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id B3E5B19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:02 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m002.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 49c5c674.2609875888.52804.00-098.p01c11m002.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:44 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <32879847.1198283922375.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Deborah Zardeneta <defenders@mail.defenders.org>
ReplyTo: Deborah Zardeneta <natali100@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MMn@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0257304555; B=0.500(0); spf=0.500; S=0.017(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI (Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:45 PM, MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI (Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:55 AM, MIME-CD complete at 01/23/2008 09:43:55 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:45 PM-12/21/2007 05:38:46 PM,12/21/2007 05:38:46 PM-12/21/2007 05:38:46 PM
\$Orig: EC46168D810C1EF2872573B900038C38
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:46 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Deborah Zardeneta
2614 Belvoir Dr
San Antonio, TX 78230-4505

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384508-90142 ; Fri, 21 Dec 2007 17:38:45 -0700
Received: from p01c11m094.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id BE30419E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:02 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m094.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 49c5c674.3486768048.16180.00-044.p01c11m094.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:44 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <3658420.1198283922390.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Stacy De-Lin <defenders@mail.defenders.org>
ReplyTo: Stacy De-Lin <sdelin@gmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MMY@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0310380123; B=0.500(0); spf=0.500; S=0.020(2007121801); MH=0.500(2007122149); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:45 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:55 AM,MIME-CD complete at 01/23/2008 09:43:55 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:45 PM-12/21/2007 05:38:46 PM,12/21/2007 05:38:46 PM-12/21/2007 05:38:46 PM
\$Orig: A402A7B33690A972872573B900038C3C
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:46 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Stacy De-Lin
6636 Summer Cove Dr
Riverview, FL 33578-8950

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384433-90137 ; Fri, 21 Dec 2007 17:38:44 -0700
Received: from p01c11m094.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 068D219E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:01 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m094.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 39c5c674.3497257904.16180.00-044.p01c11m094.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:43 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <25454644.1198283922245.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: B Keane <defenders@mail.defenders.org>
ReplyTo: B Keane <bkeane64@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: A part of Mexico's natural history
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MyQ@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0290991185; B=0.500(0); spf=0.500; S=0.019(2007121801); MH=0.500(2007122149); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI (Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:44 PM, MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI (Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:55 AM, MIME-CD complete at 01/23/2008 09:43:55 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:44 PM-12/21/2007 05:38:45 PM,12/21/2007 05:38:45 PM-12/21/2007 05:38:46 PM
\$Orig: 0D5C4080185ECFE0872573B900038BF1
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:46 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. B Keane
15 Ash Dr
Gales Ferry, CT 06335-1704

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384468-90140 ; Fri, 21 Dec 2007 17:38:44 -0700
Received: from p01c11m071.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 5C29919E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:02 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m071.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id 49c5c674.2665909168.11239.00-079.p01c11m071.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:44 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <25470742.1198283922360.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Jo-Ann McGinness <defenders@mail.defenders.org>
ReplyTo: Jo-Ann McGinness <jmmcginness@msn.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MMK@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0275103181; B=0.500(0); spf=0.500; S=0.018(2007121801); MH=0.500(2007122149); R=0.600(107112110468); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:44 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:55 AM,MIME-CD complete at 01/23/2008 09:43:56 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:44 PM-12/21/2007 05:38:45 PM,12/21/2007 05:38:45 PM-12/21/2007 05:38:46 PM
\$Orig: 29099842A950BD96872573B900038C14
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:46 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

You are my voice in Congress, please vote as I would and protect these amazing wolves which are quickly dwindling in number. Once they are gone we will never see the likes of them again and how sad that would be.

Sincerely,

Ms. Jo-Ann McGinness
17 Jerome Dr
Cortlandt Manor, NY 10567-2603

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384454-90139 ; Fri, 21 Dec 2007 17:38:44 -0700
Received: from p01c11m083.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 3B9BA19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:02 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m083.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 49c5c674.3422829488.66953.00-081.p01c11m083.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:44 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <14944986.1198283922348.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: roz Goldstein <defenders@mail.defenders.org>
ReplyTo: roz Goldstein <roz.goldstein@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MMe@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0308393836; B=0.500(0); spf=0.500; S=0.020(2007121801); MH=0.500(2007122150); R=0.600(107112110469); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:44 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:56 AM,MIME-CD complete at 01/23/2008 09:43:56 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:44 PM-12/21/2007 05:38:45 PM,12/21/2007 05:38:45 PM-12/21/2007 05:38:45 PM
\$Orig: 3E610A219C6005DF872573B900038C07
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:45 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. roz Goldstein
125 Corte Anita
Greenbrae, CA 94904-1106

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384308-90130 ; Fri, 21 Dec 2007 17:38:43 -0700
Received: from p01c11m083.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id BC34D19E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:00 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m083.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 29c5c674.3443809200.66953.00-081.p01c11m083.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:42 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <14151060.1198283922074.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Anna Sanchez <defenders@mail.defenders.org>
ReplyTo: Anna Sanchez <snchz22@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mnt@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0330552973; B=0.500(0); spf=0.500; S=0.022(2007121801); MH=0.500(2007122150); R=0.600(107112110469); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI (Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:43 PM, MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI (Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:56 AM, MIME-CD complete at 01/23/2008 09:43:56 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:43 PM-12/21/2007 05:38:44 PM,12/21/2007 05:38:44 PM-12/21/2007 05:38:45 PM
\$Orig: CEEFB774263A6D58872573B900038B74
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:45 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Anna Sanchez
2600 W Zia Rd Apt F8
Santa Fe, NM 87505-5547

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384357-90131 ; Fri, 21 Dec 2007 17:38:43 -0700
Received: from p01c11m002.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 3F68119E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:01 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m002.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 39c5c674.2431548336.52804.00-098.p01c11m002.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:43 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <8525038.1198283922156.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: John Tenopir <defenders@mail.defenders.org>
ReplyTo: John Tenopir <drcmaint@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mye@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0292124476; B=0.500(0); spf=0.500; S=0.019(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:43 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:56 AM,MIME-CD complete at 01/23/2008 09:43:56 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:43 PM-12/21/2007 05:38:44 PM,12/21/2007 05:38:44 PM-12/21/2007 05:38:45 PM
\$Orig: 67B2FAFD691F31AD872573B900038BA5
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:45 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. John Tenopir
1935 S 27th St
Lincoln, NE 68502-3032

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384377-90134 ; Fri, 21 Dec 2007 17:38:43 -0700
Received: from p01c11m056.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 7170019E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:01 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m056.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 39c5c674.2411723696.17876.00-014.p01c11m056.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:43 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <3769325.1198283922185.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Mary McAlpin <defenders@mail.defenders.org>
ReplyTo: Mary McAlpin <mgmdfw@verizon.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Myy@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0154340636; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(107112110464); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:43 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:56 AM,MIME-CD complete at 01/23/2008 09:43:56 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:43 PM-12/21/2007 05:38:44 PM,12/21/2007 05:38:44 PM-12/21/2007 05:38:45 PM
\$Orig: 6C6F3AB73A1567EC872573B900038BB9
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:45 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Mary McAlpin
512 Rainier Way
Flower Mound, TX 75028-7173

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384438-90138 ; Fri, 21 Dec 2007 17:38:44 -0700
Received: from p01c11m014.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 0FA2B19E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:02 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m014.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 39c5c674.2548751280.55729.00-040.p01c11m014.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:43 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <20907253.1198283922322.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Catherine Coulter <defenders@mail.defenders.org>
ReplyTo: Catherine Coulter <jccoulter2000@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MM4@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0260081423; B=0.500(0); spf=0.500; S=0.017(2007121801); MH=0.500(2007122149); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:44 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:57 AM,MIME-CD complete at 01/23/2008 09:43:57 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:44 PM-12/21/2007 05:38:45 PM,12/21/2007 05:38:45 PM-12/21/2007 05:38:45 PM
\$Orig: D7509BF3DB8D6AE2872573B900038BF6
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:45 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Catherine Coulter
6830 N Olin Ave
Portland, OR 97203-4550

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384430-90136 ; Fri, 21 Dec 2007 17:38:44 -0700
Received: from p01c11m002.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 00D6219E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:01 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m002.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 39c5c674.2421058480.52804.00-098.p01c11m002.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:43 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <32816131.1198283922233.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Earendil Spindelilus <defenders@mail.defenders.org>
ReplyTo: Earendil Spindelilus <earendil@lassiquendi.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MyE@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0276942835; B=0.500(0); spf=0.500; S=0.018(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:44 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:57 AM,MIME-CD complete at 01/23/2008 09:43:57 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:44 PM-12/21/2007 05:38:45 PM,12/21/2007 05:38:45 PM-12/21/2007 05:38:45 PM
\$Orig: 70C4612E74DC0316872573B900038BF0
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:45 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Earendil Spindelilus
255 Burnham Rd Spc D21
Oak View, CA 93022-9355

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384300-90129 ; Fri, 21 Dec 2007 17:38:43 -0700
Received: from p01c11m056.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id AD61D19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:00 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m056.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 29c5c674.2528697264.17876.00-014.p01c11m056.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:42 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <12668353.1198283922057.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Isaiah Oden <defenders@mail.defenders.org>
ReplyTo: Isaiah Oden <dragonfangs@comcast.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MnQ@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0344086515; B=0.500(0); spf=0.500; S=0.023(2007121801); MH=0.500(2007122150); R=0.600(107112110464); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:43 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:57 AM,MIME-CD complete at 01/23/2008 09:43:57 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:43 PM-12/21/2007 05:38:44 PM,12/21/2007 05:38:44 PM-12/21/2007 05:38:45 PM
\$Orig: 2EDD6B44B362A3FD872573B900038B6E
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:45 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Isaiah Oden
219B Paradise Ln
Bosque, NM 87006-9744

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384363-90133 ; Fri, 21 Dec 2007 17:38:43 -0700
Received: from p01c11m014.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 4EBBA19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:01 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m014.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id 39c5c674.2517281712.55729.00-040.p01c11m014.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:43 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <19565490.1198283922172.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Teresa Smith <defenders@mail.defenders.org>
ReplyTo: Teresa Smith <oceanna1969@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MyK@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122149); R=0.600(1071121104610); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:43 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:57 AM,MIME-CD complete at 01/23/2008 09:43:57 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:43 PM-12/21/2007 05:38:44 PM,12/21/2007 05:38:44 PM-12/21/2007 05:38:45 PM
\$Orig: 71862C7665B715DC872573B900038BAB
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:45 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Teresa Smith
4695 Clare Dr
Columbus, OH 43228-6375

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384358-90132 ; Fri, 21 Dec 2007 17:38:43 -0700
Received: from p01c11m094.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 42B9619E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:01 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m094.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 39c5c674.3486768048.16180.00-044.p01c11m094.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:43 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <19997526.1198283922087.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Robert Rickun <defenders@mail.defenders.org>
ReplyTo: Robert Rickun <robertrickun@sbcglobal.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4My9@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0247804224; B=0.500(0); spf=0.500; S=0.016(2007121801); MH=0.500(2007122149); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:43 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:57 AM,MIME-CD complete at 01/23/2008 09:43:57 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:43 PM-12/21/2007 05:38:44 PM,12/21/2007 05:38:44 PM-12/21/2007 05:38:44 PM
\$Orig: D0C78803B6214556872573B900038BA6
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:44 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Robert Rickun
8998 Norma Pl
West Hollywood, CA 90069-4819

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384382-90135 ; Fri, 21 Dec 2007 17:38:43 -0700
Received: from p01c11m083.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 7C63119E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:01 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m083.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 39c5c674.3664096176.66953.00-081.p01c11m083.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:43 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <468405.1198283922205.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Karen Woodfield <defenders@mail.defenders.org>
ReplyTo: Karen Woodfield <eaton@taconic.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MyM@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(107112110469); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:43 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:58 AM,MIME-CD complete at 01/23/2008 09:43:58 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:43 PM-12/21/2007 05:38:44 PM,12/21/2007 05:38:44 PM-12/21/2007 05:38:44 PM
\$Orig: 52D45A92B392DBF7872573B900038BBE
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:44 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Karen Woodfield
85 Waite Rd
Old Chatham, NY 12136-2914

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384283-90127 ; Fri, 21 Dec 2007 17:38:42 -0700
Received: from p01c11m002.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 7FDE619E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:00 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m002.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id 29c5c674.2578406320.52804.00-098.p01c11m002.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:42 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <26460845.1198283922037.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Jillian Sandy <defenders@mail.defenders.org>
ReplyTo: Jillian Sandy <morcaudalalune@sbcglobal.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MnE@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0229945104; B=0.500(0); spf=0.500; S=0.015(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:42 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:58 AM,MIME-CD complete at 01/23/2008 09:43:58 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:42 PM-12/21/2007 05:38:43 PM,12/21/2007 05:38:43 PM-12/21/2007 05:38:44 PM
\$Orig: 3C8F93798B05DEE2872573B900038B5B
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:44 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Jillian Sandy
830 Revere Village Ct
Centerville, OH 45458-3408

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384232-90125 ; Fri, 21 Dec 2007 17:38:42 -0700
Received: from p01c11m083.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 04DB419E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:59 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m083.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id 19c5c674.3527728048.66953.00-081.p01c11m083.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:41 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <22171958.1198283916809.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Susan Nogare <defenders@mail.defenders.org>
ReplyTo: Susan Nogare <snogare@ci.fremont.ca.us>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mnn@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0432698827; B=0.500(0); spf=0.500; S=0.029(2007121801); MH=0.500(2007122150); R=0.600(107112110469); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:42 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:58 AM,MIME-CD complete at 01/23/2008 09:43:58 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:42 PM-12/21/2007 05:38:43 PM,12/21/2007 05:38:43 PM-12/21/2007 05:38:44 PM
\$Orig: 869E0896D0B1F540872573B900038B28
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:44 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Susan Nogare
41228 Alline St
Fremont, CA 94538-3303

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384283-90128 ; Fri, 21 Dec 2007 17:38:42 -0700
Received: from p01c11m094.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 808A319E810E for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:00 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m094.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id 29c5c674.3235011504.16180.00-044.p01c11m094.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:42 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <14930523.1198283922022.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:42 PM
From: Mary Nielsen <defenders@mail.defenders.org>
ReplyTo: Mary Nielsen <endlesoul@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MnM@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0360505326; B=0.500(0); spf=0.500; S=0.024(2007121801); MH=0.500(2007122149); R=0.600(1071121104610); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:42 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:59 AM,MIME-CD complete at 01/23/2008 09:43:59 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:42 PM-12/21/2007 05:38:43 PM,12/21/2007 05:38:43 PM-12/21/2007 05:38:44 PM
\$Orig: CC4D913E391A30A2872573B900038B5B
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:44 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Mary Nielsen
PO Box 183
Wauna, WA 98395-0183

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384174-90121 ; Fri, 21 Dec 2007 17:38:41 -0700
Received: from p01c11m031.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 6B7DC19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:59 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m031.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id 19c5c674.2717486000.54144.00-049.p01c11m031.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:41 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <8405193.1198283916772.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Roxana Martillo <defenders@mail.defenders.org>
ReplyTo: Roxana Martillo <rockybear32@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mn9@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0353036012; B=0.500(0); spf=0.500; S=0.023(2007121801); MH=0.500(2007122150); R=0.600(1071121104523); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:41 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:59 AM,MIME-CD complete at 01/23/2008 09:43:59 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:41 PM-12/21/2007 05:38:42 PM,12/21/2007 05:38:42 PM-12/21/2007 05:38:43 PM
\$Orig: CB99C0E8CBB19726872573B900038AEE
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:43 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Roxana Martillo
413 41st St
Union City, NJ 07087-4915

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384141-90119 ; Fri, 21 Dec 2007 17:38:41 -0700
Received: from p01c11m084.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 1AE3019E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:59 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m084.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 09c5c674.3454262192.200031.00-120.p01c11m084.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:40 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <2693740.1198283916720.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Elizabeth Ramsey <defenders@mail.defenders.org>
ReplyTo: Elizabeth Ramsey <katyblue@cal.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MKE@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0485868202; B=0.500(0); spf=0.500; S=0.032(2007121801); MH=0.500(2007122150); R=0.600(107112110469); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:41 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:59 AM,MIME-CD complete at 01/23/2008 09:43:59 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:41 PM-12/21/2007 05:38:42 PM,12/21/2007 05:38:42 PM-12/21/2007 05:38:43 PM
\$Orig: D1A2EBC15FBBF54D872573B900038ACD
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:43 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Elizabeth Ramsey
1626 Colusa Ave
Davis, CA 95616-3131

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384193-90122 ; Fri, 21 Dec 2007 17:38:41 -0700
Received: from p01c11m034.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 97A3D19E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:59 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m034.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 19c5c674.2465237936.51515.00-050.p01c11m034.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:41 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <15526386.1198283916781.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Sally Coupal <defenders@mail.defenders.org>
ReplyTo: Sally Coupal <sall10go@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MKQ@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0159314018; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104523); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:41 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:59 AM,MIME-CD complete at 01/23/2008 09:43:59 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:41 PM-12/21/2007 05:38:42 PM,12/21/2007 05:38:42 PM-12/21/2007 05:38:43 PM
\$Orig: 770399D44DCE764F872573B900038B02
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:43 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Sally Coupal
30 Delaware Court
Tampa, FL 33629-1406

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384224-90124 ; Fri, 21 Dec 2007 17:38:42 -0700
Received: from p01c11m056.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id E73C519E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:59 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m056.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 19c5c674.2581146544.17876.00-014.p01c11m056.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:41 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <5809717.1198283916796.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Joyce Janicki <defenders@mail.defenders.org>
ReplyTo: Joyce Janicki <joycejanicki@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MnK@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0255131071; B=0.500(0); spf=0.500; S=0.017(2007121801); MH=0.500(2007122150); R=0.600(107112110464); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:42 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:43:59 AM,MIME-CD complete at 01/23/2008 09:43:59 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:42 PM-12/21/2007 05:38:43 PM,12/21/2007 05:38:43 PM-12/21/2007 05:38:43 PM
\$Orig: 571161D65237C3AD872573B900038B21
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:43 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Joyce Janicki
22493 Milner St
Saint Clair Shores, MI 48081-2078

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384115-90117 ; Fri, 21 Dec 2007 17:38:41 -0700
Received: from p01c11m034.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id CD83219E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:58 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m034.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 09c5c674.2423278512.51515.00-050.p01c11m034.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:40 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <25124857.1198283916638.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Bonnie Watson <defenders@mail.defenders.org>
ReplyTo: Bonnie Watson <bwatson573@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MKy@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0156048641; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104523); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:41 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:00 AM,MIME-CD complete at 01/23/2008 09:44:00 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:41 PM-12/21/2007 05:38:42 PM,12/21/2007 05:38:42 PM-12/21/2007 05:38:43 PM
\$Orig: A1EB61E82DB4A550872573B900038AB3
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:43 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Bonnie Watson
8736 Columbine Cir
Baldwinsville, NY 13027-1802

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384118-90118 ; Fri, 21 Dec 2007 17:38:41 -0700
Received: from p01c11m026.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id D6CC819E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:58 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m026.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id 09c5c674.2644888496.52242.00-064.p01c11m026.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:40 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <30259760.1198283916671.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Larry Lambeth <defenders@mail.defenders.org>
ReplyTo: Larry Lambeth <llamrtment@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MKM@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0188536157; B=0.500(0); spf=0.500; S=0.012(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:41 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:00 AM,MIME-CD complete at 01/23/2008 09:44:00 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:41 PM-12/21/2007 05:38:42 PM,12/21/2007 05:38:42 PM-12/21/2007 05:38:43 PM
\$Orig: 2DAB05FC3F3A9573872573B900038AB7
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:43 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

I would appreciate your counting this letter as an accurate representation of my opinion and concerns for wolves. As a citizen and supporter of scientifically sound wildlife management who

understands the value wolves can bring to ecosystems, I urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

I want to see more wolves in the Southwest. The reintroduction goal of establishing 102 wolves in the wild by 2006 is more than 40 short. Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act. More habitat is essential to maintaining healthy populations of wolves.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Sincerely,

Mr. Larry Lambeth
2635 W Alta St
Springfield, MO 65810-1308

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384271-90126 ; Fri, 21 Dec 2007 17:38:42 -0700
Received: from p01c11m034.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 6441119E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:11:00 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m034.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 29c5c674.2507197360.51515.00-050.p01c11m034.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:42 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:42 -0600
\$MessageID: <26047242.1198283921998.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:41 PM
From: alexey davies <defenders@mail.defenders.org>
ReplyTo: alexey davies <alexeydavies@4dv.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mny@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104523); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:42 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:00 AM,MIME-CD complete at 01/23/2008 09:44:00 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:42 PM-12/21/2007 05:38:43 PM,12/21/2007 05:38:43 PM-12/21/2007 05:38:43 PM
\$Orig: 7AFB42F5AAC7FD83872573B900038B4F
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:43 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. alexey davies
1851 23rd St
Boulder, CO 80302-5603

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384193-90123 ; Fri, 21 Dec 2007 17:38:41 -0700
Received: from p01c11m026.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 979CE19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:59 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m026.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 19c5c674.2718317488.52242.00-064.p01c11m026.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:41 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <524947.1198283916796.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Suzanne Maresca <defenders@mail.defenders.org>
ReplyTo: Suzanne Maresca <smaresca@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MKt@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0178373030; B=0.500(0); spf=0.500; S=0.011(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:41 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:00 AM,MIME-CD complete at 01/23/2008 09:44:00 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:41 PM-12/21/2007 05:38:42 PM,12/21/2007 05:38:42 PM-12/21/2007 05:38:43 PM
\$Orig: 42E63CB3D0987FAA872573B900038B02
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:43 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Suzanne Maresca
29 Northwood Rd
Lake Hopatcong, NJ 07849-1453

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384083-90116 ; Fri, 21 Dec 2007 17:38:40 -0700
Received: from p01c11m015.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 8028D19E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:58 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m015.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 09c5c674.2409520048.6176.00-060.p01c11m015.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:40 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <25113863.1198283916612.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Jennifer Dunlap <defenders@mail.defenders.org>
ReplyTo: Jennifer Dunlap <jdunlap@southlandtitleinc.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MKn@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0305582570; B=0.500(0); spf=0.500; S=0.020(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:40 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:00 AM,MIME-CD complete at 01/23/2008 09:44:00 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:40 PM-12/21/2007 05:38:41 PM,12/21/2007 05:38:41 PM-12/21/2007 05:38:42 PM
\$Orig: 437118EDF12C80F5872573B900038A93
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:42 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest. Once any animal becomes extinct, there is NO way to get the animal

back. Every living being, not just humans, deserves to lead a healthy and safe life.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Jennifer Dunlap
5032 Falling Water Rd
Nolensville, TN 37135-7448

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384150-90120 ; Fri, 21 Dec 2007 17:38:41 -0700
Received: from p01c11m056.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 30E2F19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:59 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m056.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 09c5c674.2528697264.17876.00-014.p01c11m056.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:40 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <11128744.1198283916761.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Patricia Lynch <defenders@mail.defenders.org>
ReplyTo: Patricia Lynch <puncturepat@sbcglobal.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mn4@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(107112110464); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:41 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:01 AM,MIME-CD complete at 01/23/2008 09:44:01 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:41 PM-12/21/2007 05:38:42 PM,12/21/2007 05:38:42 PM-12/21/2007 05:38:42 PM
\$Orig: 960BD3A40E25D743872573B900038AD6
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:42 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Patricia Lynch
1080 63rd St
Emeryville, CA 94608-1258

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384075-90115 ; Fri, 21 Dec 2007 17:38:40 -0700
Received: from p01c11m056.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 6CC4E19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:58 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m056.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id 09c5c674.2401233840.17876.00-014.p01c11m056.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:40 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <26773463.1198283916583.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Jessica Decatur <defenders@mail.defenders.org>
ReplyTo: Jessica Decatur <jessnjon@optonline.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MKK@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(107112110464); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:40 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:01 AM,MIME-CD complete at 01/23/2008 09:44:01 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:40 PM-12/21/2007 05:38:41 PM,12/21/2007 05:38:41 PM-12/21/2007 05:38:42 PM
\$Orig: 881E40292841EB17872573B900038A8B
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:42 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Jessica Decatur
34 Division Ave
Blue Point, NY 11715-1305

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384040-90113 ; Fri, 21 Dec 2007 17:38:40 -0700
Received: from p01c11m034.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 1423B19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:58 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m034.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id f8c5c674.2391808944.51515.00-050.p01c11m034.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:39 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <1977282.1198283916521.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Christine Frizzelle <defenders@mail.defenders.org>
ReplyTo: Christine Frizzelle <chrisfrizzelle@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MK9@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104523); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:40 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:01 AM,MIME-CD complete at 01/23/2008 09:44:01 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:40 PM-12/21/2007 05:38:41 PM,12/21/2007 05:38:41 PM-12/21/2007 05:38:42 PM
\$Orig: 03F8473B16925C74872573B900038A68
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:42 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Christine Frizzelle
226 N Clinton St Apt 610
Chicago, IL 60661-1346

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384008-90111 ; Fri, 21 Dec 2007 17:38:40 -0700
Received: from p01c11m015.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id BE51919E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:57 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m015.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id f8c5c674.2566867888.6176.00-060.p01c11m015.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:39 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <32913842.1198283916450.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Timothy Ulrey <defenders@mail.defenders.org>
ReplyTo: Timothy Ulrey <tulrey@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MeQ@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149780527; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:40 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:01 AM,MIME-CD complete at 01/23/2008 09:44:01 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:40 PM-12/21/2007 05:38:41 PM,12/21/2007 05:38:41 PM-12/21/2007 05:38:42 PM
\$Orig: E7E0967C4AB3999D872573B900038A48
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:42 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Timothy Ulrey
4741 SE 34th Ave
Portland, OR 97202-3315

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384029-90112 ; Fri, 21 Dec 2007 17:38:40 -0700
Received: from p01c11m007.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id EF72819E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:57 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m007.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id f8c5c674.2473814960.11133.00-048.p01c11m007.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:39 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <4586516.1198283916503.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Patricia MacHado <defenders@mail.defenders.org>
ReplyTo: Patricia MacHado <clsurvey@cybergifts.com>
SendTo: r2fwe_al@fws.gov
Subject: Please protect our Mexican Gray Wolves (NEPA Scoping)
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Met@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:40 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:02 AM,MIME-CD complete at 01/23/2008 09:44:02 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:40 PM-12/21/2007 05:38:41 PM,12/21/2007 05:38:41 PM-12/21/2007 05:38:42 PM
\$Orig: 2EA461811430D8ED872573B900038A5D
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:42 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

I'm a supporter of scientifically sound wildlife management and have come to learn that Wolves play an essential part in our ecosystems.

I urge urge you to take a more balanced approach to Mexican wolf

recovery efforts in the Southwest.

It has passed ten years of reintroduction efforts to establish a minimum of 102 wolves in the wild by 2006, and we are still far from

meeting this goal. At least 45 wolves have been killed or sent back to captivity, leaving only 60 wolves in the wild lands of the Southwest, more than 40 short of the desired goal.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

I am asking you, along with 900,000 other members and supporters of Defenders of Wildlife, to make the following changes in the reintroduction rule.

1. "Uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.
2. Allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.
3. Don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Patricia MacHado
8232 N 45th Ave
Glendale, AZ 85302-6504

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383954-90107 ; Fri, 21 Dec 2007 17:38:39 -0700
Received: from p01c11m007.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 3913C19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:57 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m007.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id f8c5c674.2631162800.11133.00-048.p01c11m007.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:39 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <1874751.1198283916362.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Laura Coe <defenders@mail.defenders.org>
ReplyTo: Laura Coe <thecatduncan@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MeK@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:39 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:02 AM,MIME-CD complete at 01/23/2008 09:44:02 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM,12/21/2007 05:38:40 PM-12/21/2007 05:38:41 PM
\$Orig: 10065A240E3AB650872573B900038A12
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:41 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Laura Coe
1307 Forest Ave Apt 3
Knoxville, TN 37916-1534

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383910-90104 ; Fri, 21 Dec 2007 17:38:39 -0700
Received: from p01c11m017.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id C120619E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:56 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m017.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id e8c5c674.2534353840.168782.00-076.p01c11m017.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:38 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <30824513.1198283916262.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Robert Bausch <defenders@mail.defenders.org>
ReplyTo: Robert Bausch <bausch@batnet.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Me4@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0212787155; B=0.500(0); spf=0.500; S=0.014(2007121801); MH=0.500(2007122149); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:39 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:02 AM,MIME-CD complete at 01/23/2008 09:44:02 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM,12/21/2007 05:38:40 PM-12/21/2007 05:38:41 PM
\$Orig: 39CA79353703AE0D872573B9000389E6
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:41 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Robert Bausch
2628 Prindle Rd
Belmont, CA 94002-1512

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383994-90110 ; Fri, 21 Dec 2007 17:38:39 -0700
Received: from p01c11m084.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 9C62419E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:57 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m084.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id f8c5c674.3370343344.200031.00-120.p01c11m084.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:39 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <25101523.1198283916407.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Teresa Nunnaley <defenders@mail.defenders.org>
ReplyTo: Teresa Nunnaley <handtoheartsl@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MeM@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0182952872; B=0.500(0); spf=0.500; S=0.012(2007121801); MH=0.500(2007122150); R=0.600(107112110469); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:39 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:02 AM,MIME-CD complete at 01/23/2008 09:44:02 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM,12/21/2007 05:38:40 PM-12/21/2007 05:38:41 PM
\$Orig: 0F9308B91F424ED8872573B900038A3A
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:41 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Teresa Nunnaley
2644 S Las Palmas Vista Ave
Yuma, AZ 85364-7115

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117384068-90114 ; Fri, 21 Dec 2007 17:38:40 -0700
Received: from p01c11m084.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 5B28B19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:58 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m084.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id 09c5c674.3233975216.200031.00-120.p01c11m084.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:40 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <30530100.1198283916550.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Laura Klein <defenders@mail.defenders.org>
ReplyTo: Laura Klein <msklein@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MK4@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0334244959; B=0.500(0); spf=0.500; S=0.022(2007121801); MH=0.500(2007122150); R=0.600(107112110469); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:40 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:03 AM,MIME-CD complete at 01/23/2008 09:44:03 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:40 PM-12/21/2007 05:38:41 PM,12/21/2007 05:38:41 PM-12/21/2007 05:38:41 PM
\$Orig: 234F49F90D38F01A872573B900038A84
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:41 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Laura Klein
55 Bethune St
New York, NY 10014-1791

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383982-90109 ; Fri, 21 Dec 2007 17:38:39 -0700
Received: from p01c11m017.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 7F92819E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:57 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m017.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id f8c5c674.2618272688.168782.00-076.p01c11m017.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:39 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <12341586.1198283916406.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Lorraine Jones <defenders@mail.defenders.org>
ReplyTo: Lorraine Jones <dragonkingsdaughter@earthlink.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4MeE@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0190265680; B=0.500(0); spf=0.500; S=0.012(2007121801); MH=0.500(2007122149); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:39 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:03 AM,MIME-CD complete at 01/23/2008 09:44:03 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM,12/21/2007 05:38:40 PM-12/21/2007 05:38:41 PM
\$Orig: 172352CD79027FA2872573B900038A2E
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:41 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Lorraine Jones
2643 Blue Ridge Cir
Simi Valley, CA 93065-1005

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383958-90108 ; Fri, 21 Dec 2007 17:38:39 -0700
Received: from p01c11m034.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 4687319E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:57 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m034.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id f8c5c674.2633075632.51515.00-050.p01c11m034.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:39 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <6116300.1198283916389.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Darlene Bialeck <defenders@mail.defenders.org>
ReplyTo: Darlene Bialeck <littlewolf809@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Please help the Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Men@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104523); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:39 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:03 AM,MIME-CD complete at 01/23/2008 09:44:03 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM,12/21/2007 05:38:40 PM-12/21/2007 05:38:41 PM
\$Orig: 1B2BC50559A868EC872573B900038A18
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:41 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Darlene Bialeck
1097 Edgewood Dr
Adams, WI 53910-9607

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383935-90106 ; Fri, 21 Dec 2007 17:38:39 -0700
Received: from p01c11m015.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 0C00919E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:56 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m015.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id e8c5c674.2682256304.6176.00-060.p01c11m015.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:38 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <1332888.1198283916366.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Evelyn Bailey <defenders@mail.defenders.org>
ReplyTo: Evelyn Bailey <autumn3scorpio@msn.com>
SendTo: r2fwe_al@fws.gov
Subject: PLEASE! Help the Mexican Gray Wolf Recovery
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mey@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0418129586; B=0.500(0); spf=0.500; S=0.028(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:39 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:03 AM,MIME-CD complete at 01/23/2008 09:44:03 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM,12/21/2007 05:38:40 PM-12/21/2007 05:38:41 PM
\$Orig: D6384918BFFEB76A872573B9000389FF
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:41 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

Fourth, PLEASE! Be CERTAIN that any and all personnel handling the wolves marked for relocation and reintroduction are aware of the nature of desensitizing wolves to humans. Wolves must never lose their natural shyness of humans. To allow anything else is to deliberately sabotage the entire program and endanger the wolves and people in the reintroduction areas.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Evelyn Bailey
21 Berry Hill Rd
Los Lunas, NM 87031-9512

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383844-90100 ; Fri, 21 Dec 2007 17:38:38 -0700
Received: from p01c11m084.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 22C0119E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:56 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m084.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id d8c5c674.3296914352.200031.00-120.p01c11m084.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:37 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <18628129.1198283916196.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Matthew Orr <defenders@mail.defenders.org>
ReplyTo: Matthew Orr <lilmattyorr@gmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M4Q@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0292391141; B=0.500(0); spf=0.500; S=0.019(2007121801); MH=0.500(2007122150); R=0.600(107112110469); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:38 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:03 AM,MIME-CD complete at 01/23/2008 09:44:03 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:38 PM-12/21/2007 05:38:39 PM,12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM
\$Orig: B715C46B7B75E741872573B9000389A4
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:40 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Matthew Orr
345 Shore Rd
Long Beach, NY 11561-4369

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTMP id 2007122117383879-90103 ; Fri, 21 Dec 2007 17:38:38 -0700
Received: from p01c11m007.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTMP id 75D4419E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:56 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m007.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id e8c5c674.2505284528.11133.00-048.p01c11m007.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:38 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTMP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <12212744.1198283916237.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Alison Levinson <defenders@mail.defenders.org>
ReplyTo: Alison Levinson <arizlevi@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Me9@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:38 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:04 AM,MIME-CD complete at 01/23/2008 09:44:04 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:38 PM-12/21/2007 05:38:39 PM,12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM
\$Orig: 6A508E89518479F2872573B9000389C7
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:40 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the White Mountains of Arizona and hopefully one day the

Grand Canyon Ecoregion.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act. The Grand Canyon Ecoregion has sound scientific research that

qualifies it as prime habitat for wolves. Please consider making this area available to them to ensure their survival.

As a working volunteer for the Grand Canyon Wolf Recovery Project, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Alison Levinson
237 Buffalo Trl
Flagstaff, AZ 86001-9512

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383860-90101 ; Fri, 21 Dec 2007 17:38:38 -0700
Received: from p01c11m015.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 4921C19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:56 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m015.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id e8c5c674.2472459184.6176.00-060.p01c11m015.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:38 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <20113951.1198283916197.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Karla Scroggins <defenders@mail.defenders.org>
ReplyTo: Karla Scroggins <tnvol2cats@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M4t@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0272301399; B=0.500(0); spf=0.500; S=0.018(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:38 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:04 AM,MIME-CD complete at 01/23/2008 09:44:04 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:38 PM-12/21/2007 05:38:39 PM,12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM
\$Orig: 6CF0F5A26EB6C399872573B9000389B5
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:40 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Karla Scroggins
19839 Mission Pines Ln
Richmond, TX 77469-3179

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383804-90098 ; Fri, 21 Dec 2007 17:38:38 -0700
Received: from p01c11m007.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id B448E19E8075 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:55 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m007.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id d8c5c674.2557733808.11133.00-048.p01c11m007.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:37 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <607722.1198283916126.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Deborah Ertola <defenders@mail.defenders.org>
ReplyTo: Deborah Ertola <ertolad@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M4y@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0250198302; B=0.500(0); spf=0.500; S=0.016(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:38 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:04 AM,MIME-CD complete at 01/23/2008 09:44:04 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:38 PM-12/21/2007 05:38:39 PM,12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM
\$Orig: 68BC128BAEBBA51F872573B90003897C
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:40 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Deborah Ertola
4291 Conashaugh Lk
Milford, PA 18337-9317

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383919-90105 ; Fri, 21 Dec 2007 17:38:39 -0700
Received: from p01c11m084.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id D7C9A19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:56 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m084.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id e8c5c674.3202505648.200031.00-120.p01c11m084.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:38 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <11524080.1198283916302.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Charlotte Jones <defenders@mail.defenders.org>
ReplyTo: Charlotte Jones <charlottesweb_8@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4Mee@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0347180843; B=0.500(0); spf=0.500; S=0.023(2007121801); MH=0.500(2007122150); R=0.600(107112110469); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI (Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:39 PM, MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI (Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:04 AM, MIME-CD complete at 01/23/2008 09:44:04 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM,12/21/2007 05:38:40 PM-12/21/2007 05:38:40 PM
\$Orig: 77A412F64774ABDD872573B9000389EF
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:40 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Charlotte Jones
604 Lantern Ln
Orange City, FL 32763-5843

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383833-90099 ; Fri, 21 Dec 2007 17:38:38 -0700
Received: from p01c11m017.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 0831B19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:55 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m017.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id d8c5c674.2670721968.168782.00-076.p01c11m017.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:37 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <17175934.1198283916178.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Karen Keller <defenders@mail.defenders.org>
ReplyTo: Karen Keller <arubahome@wideopenwest.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M4M@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149562903; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122149); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:38 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:05 AM,MIME-CD complete at 01/23/2008 09:44:05 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:38 PM-12/21/2007 05:38:39 PM,12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM
\$Orig: CD18084811A446CC872573B900038999
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:40 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Karen Keller
33629 Groth Dr
Sterling Heights, MI 48312-6629

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383866-90102 ; Fri, 21 Dec 2007 17:38:38 -0700
Received: from p01c11m011.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 578BE19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:56 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m011.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id e8c5c674.2507107248.96059.00-118.p01c11m011.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:38 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <27833211.1198283916197.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Deborah Maldonado <defenders@mail.defenders.org>
ReplyTo: Deborah Maldonado <djmaldonado2@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M4E@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0156261288; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:38 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:05 AM,MIME-CD complete at 01/23/2008 09:44:05 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:38 PM-12/21/2007 05:38:39 PM,12/21/2007 05:38:39 PM-12/21/2007 05:38:40 PM
\$Orig: 47D1B8DA1E0694F9872573B9000389BA
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:40 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Deborah Maldonado
418 Foothill Dr SW
Albuquerque, NM 87105-2605

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383788-90096 ; Fri, 21 Dec 2007 17:38:37 -0700
Received: from p01c11m015.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 8B89019E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:55 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m015.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id d8c5c674.2619317168.6176.00-060.p01c11m015.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:37 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:30 -0600
\$MessageID: <30998457.1198283910840.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:30 PM
From: Margery Coffey <defenders@mail.defenders.org>
ReplyTo: Margery Coffey <margerycoffey@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M4K@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0343847459; B=0.500(0); spf=0.500; S=0.023(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:37 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:05 AM,MIME-CD complete at 01/23/2008 09:44:05 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:37 PM-12/21/2007 05:38:38 PM,12/21/2007 05:38:38 PM-12/21/2007 05:38:39 PM
\$Orig: 8138BF26487DA41A872573B90003896C
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:39 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Margery Coffey
205 S Farley Ave
Rosalie, NE 68055-4013

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383730-90094 ; Fri, 21 Dec 2007 17:38:37 -0700
Received: from p01c11m007.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 0209C19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:54 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m007.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id c8c5c674.2452835248.11133.00-048.p01c11m007.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:36 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:30 -0600
\$MessageID: <17483437.1198283910811.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:30 PM
From: Evelyn Williams <defenders@mail.defenders.org>
ReplyTo: Evelyn Williams <mawgiel@charter.net>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M44@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0177225753; B=0.500(0); spf=0.500; S=0.011(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:37 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:05 AM,MIME-CD complete at 01/23/2008 09:44:05 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:37 PM-12/21/2007 05:38:38 PM,12/21/2007 05:38:38 PM-12/21/2007 05:38:39 PM
\$Orig: 041D29CC6B9B66EF872573B900038932
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:39 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Evelyn Williams
7120 Heege Rd
Saint Louis, MO 63123-2322

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383793-90097 ; Fri, 21 Dec 2007 17:38:37 -0700
Received: from p01c11m011.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 98ACD19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:55 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m011.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id d8c5c674.2570046384.96059.00-118.p01c11m011.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:37 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:36 -0600
\$MessageID: <18107853.1198283916107.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:36 PM
From: Gary Cronin <defenders@mail.defenders.org>
ReplyTo: Gary Cronin <gcroninsf@yahoo.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M4n@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI (Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:37 PM, MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI (Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:06 AM, MIME-CD complete at 01/23/2008 09:44:06 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:37 PM-12/21/2007 05:38:38 PM,12/21/2007 05:38:38 PM-12/21/2007 05:38:39 PM
\$Orig: 0338828DB4721B3C872573B900038971
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:39 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Gary Cronin
2210 Miguel Chavez Rd Apt 714
Santa Fe, NM 87505-6937

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383760-90095 ; Fri, 21 Dec 2007 17:38:37 -0700
Received: from p01c11m017.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 473CA19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:55 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m017.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id d8c5c674.2649742256.168782.00-076.p01c11m017.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:37 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:30 -0600
\$MessageID: <32098863.1198283910838.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:30 PM
From: Ellen Strobe <defenders@mail.defenders.org>
ReplyTo: Ellen Strobe <songmountain@ultraplix.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M4e@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0240986611; B=0.500(0); spf=0.500; S=0.016(2007121801); MH=0.500(2007122149); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:37 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:06 AM,MIME-CD complete at 01/23/2008 09:44:06 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:37 PM-12/21/2007 05:38:38 PM,12/21/2007 05:38:38 PM-12/21/2007 05:38:39 PM
\$Orig: AF214FF51BD13E07872573B900038950
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:39 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mrs. Ellen Strobe
29 Little Boulder Creek Rd
Kettle Falls, WA 99141-8814

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383719-90093 ; Fri, 21 Dec 2007 17:38:37 -0700
Received: from p01c11m011.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id D9DF819E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:54 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m011.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id c8c5c674.2676181936.96059.00-118.p01c11m011.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:36 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:30 -0600
\$MessageID: <6747064.1198283910806.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:30 PM
From: Eric Hensgen <defenders@mail.defenders.org>
ReplyTo: Eric Hensgen <ehensgen@hotmail.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M49@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0165395532; B=0.500(0); spf=0.500; S=0.011(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:37 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:06 AM,MIME-CD complete at 01/23/2008 09:44:06 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:37 PM-12/21/2007 05:38:38 PM,12/21/2007 05:38:38 PM-12/21/2007 05:38:39 PM
\$Orig: 9CC6661821D9B88D872573B900038927
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:39 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Eric Hensgen
4632 W Lamb Ave
Tampa, FL 33629-7633

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383616-90089 ; Fri, 21 Dec 2007 17:38:36 -0700
Received: from p01c11m007.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id D44CE19E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:53 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m007.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id b8c5c674.2389896112.11032.00-112.p01c11m007.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:35 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:30 -0600
\$MessageID: <10622378.1198283910643.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:30 PM
From: Donna Beasley <defenders@mail.defenders.org>
ReplyTo: Donna Beasley <bloodhoundgal@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M9n@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0157599993; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:36 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:06 AM,MIME-CD complete at 01/23/2008 09:44:06 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:36 PM-12/21/2007 05:38:37 PM,12/21/2007 05:38:37 PM-12/21/2007 05:38:38 PM
\$Orig: 5BE2D37A4CA1765B872573B9000388C2
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:38 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Donna Beasley
115 E 2nd St
Quarryville, PA 17566-1259

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383690-90092 ; Fri, 21 Dec 2007 17:38:36 -0700
Received: from p01c11m007.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 90BCE19E8054 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:54 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m007.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id c8c5c674.2620672944.11032.00-112.p01c11m007.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:36 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:30 -0600
\$MessageID: <29224633.1198283910736.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:30 PM
From: Jessica Lippert <defenders@mail.defenders.org>
ReplyTo: Jessica Lippert <ecofriendlyjessi@msn.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M9Q@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:36 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:07 AM,MIME-CD complete at 01/23/2008 09:44:07 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:36 PM-12/21/2007 05:38:37 PM,12/21/2007 05:38:37 PM-12/21/2007 05:38:38 PM
\$Orig: 64FDF3C20D058F48872573B90003890A
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:38 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Jessica Lippert
6801 Folk Dr
Boise, ID 83704-7326

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTMP id 2007122117383646-90090 ; Fri, 21 Dec 2007 17:38:36 -0700
Received: from p01c11m011.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTMP id 2590819E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:54 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m011.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id b8c5c674.2507107248.96059.00-118.p01c11m011.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:35 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTMP; 21 Dec 2007 18:38:30 -0600
\$MessageID: <28913066.1198283910701.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:30 PM
From: Ann Jones <defenders@mail.defenders.org>
ReplyTo: Ann Jones <annie2875@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M9M@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0236059329; B=0.500(0); spf=0.500; S=0.015(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:36 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:07 AM,MIME-CD complete at 01/23/2008 09:44:07 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:36 PM-12/21/2007 05:38:37 PM,12/21/2007 05:38:37 PM-12/21/2007 05:38:38 PM
\$Orig: F2B14F0AEEA90E2E872573B9000388DE
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:38 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Ann Jones
PO Box 1
Deland, FL 32721-0001

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383683-90091 ; Fri, 21 Dec 2007 17:38:36 -0700
Received: from p01c11m017.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 82C7919E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:54 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m017.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id c8c5c674.2429455280.168782.00-076.p01c11m017.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:36 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:30 -0600
\$MessageID: <18672128.1198283910719.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:30 PM
From: Ann Sandritter <defenders@mail.defenders.org>
ReplyTo: Ann Sandritter <asndrttr@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M9E@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0161417194; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122149); R=0.600(1071121104610); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:36 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:07 AM,MIME-CD complete at 01/23/2008 09:44:07 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:36 PM-12/21/2007 05:38:37 PM,12/21/2007 05:38:37 PM-12/21/2007 05:38:38 PM
\$Orig: 837063792C3EE693872573B900038903
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:38 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Ann Sandritter
3 Ashwood Mall Apt B
Old Bridge, NJ 08857-4521

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383594-90088 ; Fri, 21 Dec 2007 17:38:35 -0700
Received: from p01c11m054.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 9A31119E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:53 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m054.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id b8c5c674.2484304816.46637.00-050.p01c11m054.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:35 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:30 -0600
\$MessageID: <33304159.1198283910628.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:30 PM
From: Karisha Kirk <defenders@mail.defenders.org>
ReplyTo: Karisha Kirk <kimitsu@juno.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M9K@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122149); R=0.600(107112110464); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:35 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:07 AM,MIME-CD complete at 01/23/2008 09:44:07 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:35 PM-12/21/2007 05:38:36 PM,12/21/2007 05:38:36 PM-12/21/2007 05:38:37 PM
\$Orig: BEDD482E0355B818872573B9000388AA
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:37 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge PLEASE you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Ms. Karisha Kirk
3231 S Bradshire Ct
Bloomington, IN 47401-8725

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383543-90086 ; Fri, 21 Dec 2007 17:38:35 -0700
Received: from p01c11m007.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 1E3D919E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:53 -0700 (MST)
Received: from unknown [66.45.103.70] by p01c11m007.mxlogic.net (mx1_mta-5.3.0-3) with SMTP id a8c5c674.2620672944.11032.00-112.p01c11m007.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:34 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.2.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:30 -0600
\$MessageID: <21611281.1198283910570.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:30 PM
From: Paul Netusil <defenders@mail.defenders.org>
ReplyTo: Paul Netusil <pdpnet@aol.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M94@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0167112723; B=0.500(0); spf=0.500; S=0.011(2007121801); MH=0.500(2007122150); R=0.600(1071121104535); SC=none; SS=0.500]
X_Mail_From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [(unknown)]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:35 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:07 AM,MIME-CD complete at 01/23/2008 09:44:07 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:35 PM-12/21/2007 05:38:36 PM,12/21/2007 05:38:36 PM-12/21/2007 05:38:37 PM
\$Orig: F1A09ED60A0D3C30872573B900038877
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:37 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Mr. Paul Netusil
9 Lachmund Ct
Old Tappan, NJ 07675-7237

Received: from smtp1.fws.gov ([164.159.171.2]) by ifw9bct-smtp1.fws.doi.net (Lotus Domino Release 7.0.3) with ESMTTP id 2007122117383572-90087 ; Fri, 21 Dec 2007 17:38:35 -0700
Received: from p01c11m011.mxlogic.net (mx1144v247.mxlogic.net [208.65.144.247]) by smtp1.fws.gov (Postfix) with ESMTTP id 64AA419E8008 for <r2fwe_al@fws.gov>; Fri, 21 Dec 2007 17:10:53 -0700 (MST)
Received: from unknown [66.45.103.70] (EHLO mta-poolcons.cluster2.convio.net) by p01c11m011.mxlogic.net (mx1_mta-5.3.0-3) with ESMTTP id b8c5c674.2454657968.96059.00-118.p01c11m011.mxlogic.net (envelope-from <email_bounce_handler@bounce.convio.net>); Fri, 21 Dec 2007 17:38:35 -0700 (MST)
Received: from unknown (HELO localhost) ([10.0.1.62]) by mta-poolcons.cluster2.convio.net with ESMTTP; 21 Dec 2007 18:38:30 -0600
\$MessageID: <22338328.1198283910616.JavaMail.www@app30>
PostedDate: 12/21/2007 05:38:30 PM
From: Lisa Butler <defenders@mail.defenders.org>
ReplyTo: Lisa Butler <mollymama3@juno.com>
SendTo: r2fwe_al@fws.gov
Subject: Mexican Gray Wolf NEPA Scoping
MIME_Version: 1.0
Organization: Defenders of Wildlife
X_Convio_Version: 5.3.22
X_Gateway: poolcons
XData: 1010,9@nyM4M9e@4neQ@wa8S5w5LBc1dSx1c
X_ConvioDeliveryGroup: poolb
X_Spam: [F=0.0149253746; B=0.500(0); spf=0.500; S=0.010(2007121801); MH=0.500(2007122150); R=0.600(1071121104610); SC=none; SS=0.500]
X-Mail-From: <email_bounce_handler@bounce.convio.net>
X_SOURCE_IP: [66.45.103.70]
\$MIMETrack: Itemize by SMTP Server on IFW9BCT-SMTP1/FWS/DOI(Release 7.0.3|September 26, 2007) at 12/21/2007 05:38:35 PM,MIME-CD by Notes Client on Magdalena Etemadi/R2/FWS/DOI(Release 6.5.1|January 21, 2004) at 01/23/2008 09:44:08 AM,MIME-CD complete at 01/23/2008 09:44:08 AM
SMTPOriginator: email_bounce_handler@bounce.convio.net
RoutingState:
\$UpdatedBy: ,CN=IFW9BCT-SMTP1/OU=FWS/O=DOI
RouteServers: CN=IFW9BCT-SMTP1/OU=FWS/O=DOI,CN=FW2ROMAIL/OU=R2/OU=FWS/O=DOI
RouteTimes: 12/21/2007 05:38:35 PM-12/21/2007 05:38:36 PM,12/21/2007 05:38:36 PM-12/21/2007 05:38:37 PM
\$Orig: 4DD48852373DC84A872573B900038894
Categories:
\$Revisions:
\$MsgTrackFlags: 0
DeliveredDate: 12/21/2007 05:38:37 PM

Dec 21, 2007

Brian Millsap

Dear Millsap,

As a supporter of scientifically sound wildlife management who understands the value wolves can bring to ecosystems, I am writing to urge you to take a more balanced approach to Mexican wolf recovery

efforts in the Southwest.

After ten years of reintroduction efforts, there are fewer than 60 wolves in the wild lands of the Southwest, more than 40 short of the reintroduction goal of establishing 102 wolves in the wild by 2006.

Mexican wolves are one of the most endangered animals in the world and play an important role in restoring balance to Southwest forests. But despite these facts, the Service hasn't made much progress in restoring them.

There are millions of acres of public land in the Southwest where wolves could thrive, but Mexican wolves continue to be confined to a much smaller, politically defined recovery area. The rules as they stand do not live up to the promise of the Endangered Species Act.

As one of 900,000 members and supporters of Defenders of Wildlife, I am asking you to make the following changes in the reintroduction rule.

First, "uplist" the Mexican wolf to Experimental Essential status. This will preserve the management flexibility of the rule, but require that other agencies consult about impacts on wolves.

Second, allow the wolves to disperse beyond the recovery area, and to be released where biologists say is best.

Third, don't limit wolf numbers, or allow any new reasons to kill them and ensure that any authorized removals take into account individual wolves' genetic value, the size and health of the population, the number of breeding pairs, and whether progress toward recovery is being made.

I am confident that if you make all of these changes, the Mexican gray wolf recovery program will get back on track and these wolves will have a real chance at recovery in the wild lands of the Southwest.

Thank you for considering my viewpoints on this incredibly important matter.

Sincerely,

Miss Lisa Butler
379 Westwood Dr
Ruckersville, VA 22968-3674