

### **PROPOSED RECOVERY PLAN REVISIONS—Continued**

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Common name	Scientific name	Listing status 1	Current range	Recovery plan name	Uniform resource locator to proposed recovery plan revision	Contact person, phone, email	Contact person's U.S. mail address
Steamboat buckwheat	Eriogonum ovalifolium var. williamsiae.	E	NV	Steamboat Buckwheat Recovery Plan <sup>2</sup> .	https://ecos.fws.gov/docs/recovery_ plan/dAPG%20Amendment% 20for%20EROVW.pdf.	Carolyn Swed, 775 8616300, fw8renofwo@	Reno Fish and Wildlife Office, 1340 Finan- cial Boulevard, Suite
						fws.gov.	234, Reno, NV 89502.

<sup>1</sup> E = endangered; T = threatened.
 <sup>2</sup> Denotes a recovery plan amendment in the "Recovery Plan Name" column.
 <sup>3</sup> Denotes a full recovery plan revision in the "Recovery Plan Name" column.

### How do I ask questions or provide information?

If you wish to provide information for any species listed above, please submit your comments and materials to the appropriate contact in the table above. You may also direct questions to those contacts. Individuals who are hearing impaired or speech impaired may call the Federal Relay Service at 800–877– 8339 for TTVY assistance.

## **Request for Public Comments**

We request written comments on the draft recovery plan modifications. We will consider all comments we receive by the date specified in **DATES** prior to final approval of the plans.

## **Public Availability of Comments**

Before including your address, phone number, email address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information-may be made publicly available at any time. While you can ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

## Authority

The authority for this action is section 4(f) of the Endangered Species Act (16 U.S.C. 1533(f)).

Dated: May 20, 2019.

#### Margaret E. Everson,

Principal Deputy Director, U.S. Fish and Wildlife Service, Exercising the Authority of the Director, U.S. Fish and Wildlife Service. [FR Doc. 2019-13708 Filed 6-26-19; 8:45 am]

BILLING CODE 4333-15-P

## DEPARTMENT OF THE INTERIOR

**Fish and Wildlife Service** 

[FWS-HQ-ES-2019-N002: FXES11130100000C4-190-FF02ENEH00]

**Endangered and Threatened Wildlife** and Plants; 29 Draft Recovery Plan Revisions for 43 Species in the Pacific, Southwest, and Southeast Regions of the United States

AGENCY: Fish and Wildlife Service. Interior.

ACTION: Notice of availability; opening of public comment period.

SUMMARY: We, the U.S. Fish and Wildlife Service (Service), announce the availability for public review and comment of 29 draft recovery plan revisions, which update recovery criteria for 43 endangered or threatened species located in 16 States (Alabama, Arizona, Arkansas, California, Florida, Georgia, Idaho, Mississippi, Missouri, Montana, New Mexico, North Carolina, Oregon, South Carolina, Tennessee, and Texas), two unincorporated territories (the Commonwealth of Puerto Rico and the U.S. Virgin Islands), Canada, Cuba, the Dominican Republic, the French West Indies, and Mexico. We are updating recovery criteria to better assist in determining when an endangered species has recovered to the point that it may be reclassified as threatened, or that the protections afforded by the Endangered Species Act of 1973, as amended (Act), are no longer necessary and the species may be removed from the Act's protections. We request review of these draft recovery plan revisions and invite comments from local, State, Tribal, and Federal agencies, nongovernmental organizations, and the public.

DATES: We must receive comments on the draft recovery plan revisions on or before July 29, 2019.

## ADDRESSES:

Reviewing documents: If you wish to review these draft recovery plan revisions, you may obtain copies from the website addresses listed in the table in SUPPLEMENTARY INFORMATION. You may also request copies of the draft

recovery plan revisions by contacting the individuals listed in the table.

Submitting comments: If you wish to comment, see the table in

SUPPLEMENTARY INFORMATION and submit your comments by one of the following methods:

1. U.S. Mail or hand-delivery: You may submit written comments and materials to the appropriate field office mailing address for the species in which you are interested;

2. Email: You may send comments by email to the identified contact person's email address in the table, for each species. Please include "Draft Recovery Plan Revision Comments" in the subject line.

FOR FURTHER INFORMATION CONTACT: For information on a particular species, contact the appropriate person listed in the table for that species in SUPPLEMENTARY INFORMATION. Individuals who are hearing impaired may call the Federal Relay Service at 800-877-8339 for TTY assistance.

### SUPPLEMENTARY INFORMATION:

### Background

In this notice, we announce for public review and comment the availability of 29 draft recovery plan revisions, which update recovery criteria for 43 endangered or threatened species located in 16 States (Alabama, Arizona, Arkansas, California, Florida, Georgia, Idaho, Mississippi, Missouri, Montana, New Mexico, North Carolina, Oregon, South Carolina, Tennessee, and Texas), two unincorporated territories (the Commonwealth of Puerto Rico and the U.S. Virgin Islands), Canada, Cuba, the Dominican Republic, the French West Indies, and Mexico. This group of 29 draft recovery plan revisions is part of a larger effort underway to revise up to 182 recovery plans covering up to 305 species in order to achieve the following Department of the Interior Agency Priority Performance Goal outlined in the Department's Strategic Plan for Fiscal Years 2018–2022: "By September 30, 2019, 100 percent of all Fish and Wildlife Service recovery plans will have quantitative criteria for what constitutes a recovered species."

The purpose of a recovery plan is to provide a roadmap for a species' recovery, with the goal of improving its status and managing its threats to the point at which protections under the Act are no longer needed. Recovery plans must be designed so that all stakeholders and the public understand the rationale behind the recovery program, whether they were involved in writing the plan or not, and recognize their role in its implementation. We are requesting submission of any information that may help achieve (1) the necessary understanding of species' biology, threats, and recovery needs; (2) identification of implementation issues and concerns; and (3) facilitation of more effective implementation associated with these draft revisions that revise recovery criteria for these 43 species.

Recovery plans provide important guidance to the Service, States, other partners, and the general public on methods of minimizing threats to listed species and objectives against which to measure the progress towards recovery; they are guidance and not regulatory documents. A recovery plan identifies, organizes, and prioritizes recovery actions and is an important guide that ensures sound scientific decisionmaking throughout the recovery process, which can take decades. Keeping recovery plans current will ensure that the species benefits through timely, partner-coordinated implementation, based on the best available information. A review of a recovery plan and its implementation, however, may show that a recovery plan is out of date or its usefulness is limited and that, therefore, the recovery plan warrants modification.

The need for, and extent of, recovery plan modifications will vary considerably among recovery plans, depending on the scope and complexity of the initial plan, the structure of the document, and the involvement of stakeholders. The need for a recovery plan revision may be triggered when, among other possibilities: (1) New information has been identified such as population-level threats to the species, or previously unknown life-history traits, which necessitates new or revised recovery strategy, actions, or criteria, or revision of all three in order to maintain the adequacy of the plan; and (2) the current plan is not achieving its objectives. An amendment, a type of recovery plan revision, is more limited in scope than a full revision of the recovery plan and modifies an existing plan, rather than replacing the entire existing recovery plan. Revisions benefit endangered and threatened species, our partners, and the public by incorporating the best available information on what is really needed for species' recovery. Twenty-eight of the 29 proposed recovery plan revisions noticed in this announcement are modified with amendments that replace only a portion of those plans, while one recovery plan (Draft Revised Recovery Plan for the Kootenai River Distinct Population Segment of the White Sturgeon) is a full revision and will completely replace the existing plan.

Revision of recovery plans requires public notice and comment under section 4(f)(4) of the Act, including: (1) A **Federal Register** notice of availability to give opportunity for public review and comment; (2) consideration of all information presented during the public comment period; and (3) approval by the Regional Director. When finalized, these recovery plan revisions will be made publicly available on the internet through our Environmental Conservation Online System (ECOS, https://ecos.fws.gov).

# What plans are being made available for public review and comment?

This notice announces our draft recovery plan revisions for the species listed in the table below.

Common name	Scientific name	Listing status <sup>1</sup>	Current range	Recovery plan name	Internet availability of pro- posed recovery plan revi- sion	Contact person, phone, email	Contact person's U.S. mail address
·····		Pac	ific Region (Idaho	o, Oregon, Washingto	n, Hawaii, and the Pacific Isl	ands)	
White sturgeon [Kootenai River DPS].	Acipenser trans montanus.	E	ID, MT, Canada (B.C.).	Draft Revised Re- covery Plan for the Kootenai River Distinct Population Seg- ment of the White Sturgeon <sup>2</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Kootenai_ River_White_Sturgeon_ Draft_Revised_RP_ 20181211a.pdf.	Gregory M: Hughes, 208–237–6975, greg_ m_hughes@fws.gov.	Idaho Fish and Wildlife Office, 1387 S Vinnell Way, Suite 368, Boise, ID 83709.
Hutton tui chub	Glla bicolor ssp.	T	OR	Recovery Plan for the Threatened and Rare Native Fishes of the Warner Basin and Alkall Subbasin <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Hutton %20tul%20chub%20Draft %20Recovery%20 Plan%20Amendment %2020181211a.pdf.	Paul Henson, Ph.D., 503–231–6179, paul_ henson@fws.gov.	Oregon Fish and Wildlife Office, 2600 SE 98th Av enue, Suite 100, Portland, OR 97266.
			Southwest Reg	ion (Arizona, New Me	exico, Oklahoma, and Texas)		
Arizona cliffrose	Purshia	E	AZ	Arizona Cliffrose	https://ecos.fws.gov/docs/re-	Field Supervisor, 602-	Arizona Ecological

Arizona cliffrose	Purshia subintegra.	E	AZ	Arizona Cliffrose ( <i>Purshia</i> <i>subintegra</i> ) Re- covery Plan <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Draft %20AZ%20Cliffrose% 20RP%20Amendment.pdf.	Field Supervisor, 602– 242–0210, AZcriteria @fws.gov.	Arizona Ecological Services Field Of- fice, 9828 North 31st Avenue #C3, Phoenix, AZ 85051.
Desert pupfish	Cyprinodon macularius.	Е	AZ, CA, Mexico (Son.).	Desert Pupfish Re- covery Plan <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Draft%20 Desert%20Pupfish %20RP% 20Amendment.pdf.	Julie McIntyre, 520– 670–6150, julie_mcin- tyre@fws.gov.	Arizona Ecological Services Field Of- fice, Tucson Sub- Office, 201 N Bonita Avenue, Suite 141, Tuc- son, AZ 85745.

Common name	Scientific name	Listing status <sup>1</sup>	Current range	Recovery plan name	Internet availability of pro- posed recovery plan revi- sion	Contact person, phone, email	Contact person's U.S. mail address
Mexican long- nosed bat.	Leptonycteris nivalis.	E	NM, TX, Mexico (Coah., Hgo., Mor., N.L., and Son.).	Mexican Long- nosed Bat ( <i>Leptonycteris</i> <i>nivalis</i> ) Recovery Plan <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Draft%20 MX%20long-nosed% 20bat%20RP %20Amendment.pdf.	Adam Zerrenner, 512– 490–0057, x248, adam_zerrenner@ fws.gov.	Austin Ecological Services Field Of- fice, 10711 Burnet Road, Suite 200, Austin,
Nellie's cory cactus.	Coryphantha minima.	E	TX	Nellie's Cory Cac- tus ( <i>Coryphantha</i> <i>minima</i> ) Recov- ery Plan <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Draft%20Nel- lies%20Cory%20Cactus %20RP%20Amend- ment.pdf.		TX 78758.
Davis's green pitaya.	Echinocereus viridiflorus var. davisii.	Е	TX	Davis' Green Pitaya Cactus (Echinocereus viridiflorus var. davisil) <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Draft%20 Davis%20Green%20 Pitaya%20RP% 20Amendment.pdf.		
Little Aguja pondweed.	Potamogeton clystocarpus.	E	TX	Little Aguja Pondweed Re- covery Plan (Potamogeton clystocarpus) <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Draft% 20Little%20Aguja %20Pondweed%20RP %20Amendment.pdf.		
Yaqui chub	Gila purpurea	E	AZ, Mexico (Son.).	Fishes of the Rio Yaqui Recovery Plan <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/ Draft%20Yaqui%20Chub %20RP%20Amendment_ 1.pdf.	Bill Radke, 520–364– 2104, <i>bill_radke@</i> fws.gov.	San Bernardino Na- tional Wildlife Refuge, P.O. Box 3509, Douglas, AZ 85607.
Navasota la- dies'-tresses.	Spiranthes parksii.	E	тх	Navasota Ladies'- Tresses (Spiranthes parksii) Recovery Plan <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Draft%20 Navasota%20Ladies- tresses%20RP%20 Amendment.pdf.	Chuck Ardizzone, 281– 286–8282, chuck_ ardizzone@fws.gov.	Texas Coastal Eco- logical Services Field Office, 17629 El Camino Real, Suite 211,
Texas trailing phlox.	Phlox nivalis ssp. texensis.	E	тх	Texas Trailing Phlox ( <i>Phlox</i> <i>nivalis</i> ssp. <i>texensis</i> ) Recov- ery Plan <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Draft%20T X%20Trailing%20Phlox %20RP %20Amendment.pdf.		Houston, TX 77058.

Southeast Region (Alabama, Arkansas, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, Tennessee, Puerto Rico, and the U.S. Virgin Islands)

Alabama cave shrimp.	Palaemonias alabamae.	E	AL	Alabama Cave Shrimp ( <i>Palaemonias</i> <i>alabamae</i> ) Re- covery Plan <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Alabama%20 Cave%20Shrimp_Recov- ery%20Plan%20 Amendement.pdf.	William J. Pearson, 251–441–5870, bill_ pearson@fws.gov.	Alabama Ecological Services Field Of- fice, U.S. Fish and Wildlife Serv-
Finelined pocket book.	Lampsilis altilis	Т	AL, GA, TN	Recovery Plan for Mobile River Basin Aquatic Ecosystem <sup>3</sup> .	Amendement.pdf. https://ecos.fws.gov/docs/re- covery_plan/Finelined Pocketbook_ Recovery%20Plan%20 Amendment.pdf.		ice, 1208–B Main Street, Daphne, AL 36526.
Coosa moccasinshell. Southern pigtoe	Medionidus parvulus. Pleurobema georgianum	E	AL, GA, TN AL, GA, TN		https://ecos.fws.gov/docs/re- covery_plan/Coosa%20 moccasinshell%20and %20Southern%20pigtoe %20Recovery%20Plan %20Amendment.pdf.		
Southern clubshell.	Pleurobema decisum.	Е	AL, GA, MS, TN.		https://ecos.fws.gov/docs/re- covery_plan/Southern_ Clubshell%20Recovery %20Plan% 20Amendment.pdf.		
Ovate clubshell	Pleurobema perovatum.	E	AL, GA, MS, TN.		https://ecos.fws.gov/docs/re- covery_plan/Ovate_ Clubshell_ Recovery%20Plan%20 Amendment.pdf.		
Georgia pigtoe	Pleurobema hanleyianum.	E	AL, GA, TN	Recovery Plan for Georgia pigtoe mussel ( <i>Pleuroberna</i> <i>hanleyianum</i> ), In- terrupted rocksnail	https://ecos.fws.gov/docs/re- covery_plan/Georgia% 20pigtoe%20Recovery %20Plan%20Amendment %20(1).pdf.		
Rough hornsnail	Pleurocera foremani.	E	AL	(Leptoxis foremani), and Rough hornsnail (Pleurocera foremani) <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Rough %20hornsnail %20Recovery%20Plan %20Amendment.pdf.		

Common name	Scientific name	Listing status <sup>1</sup>	Current range	Recovery plan name	Internet availability of pro- posed recovery plan revi- sion	Contact person, phone, email	Contact person's U.S. mail address
Little amphianthus. Black-spored quillwort Mat-forming quillwort	Amphianthus pusillus. Isoetes melanospora Isoetes tegetiformans	T E E	AL, GA, SC GA, SC GA	Recovery Plan for Three Granite Outcrop Plant Species <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Granite_ outcrop_plants_ Recovery%20Plan %20Amendment.pdf.	Donald W. Imm, Ph.D., cell: 850–532–2046, office: 706–208– 7501, fax: 706–613– 6059, <i>Donald_imm@</i> <i>fws.gov.</i>	Georgia Ecological Services Field Of fice, 355 East Hancock Avenue, Room 320 Box 7, Athens, GA 30601.
Purple bankclimber. Shinyrayed pocketbook Gulf moccasinshell Oval pigtoe	Elliptoideus sloatianus. Lampsilis subangulata Medionidus penicillatus Pleurobema pyriforme	T E E	AL, FL, GA AL, FL, GA AL, FL, GA AL, FL, GA	Recovery Plan for Endangered Fat Threeridge, Shinyrayed Pock- etbook, Gulf Moccasinshell, Oval Pigtoe and Threatened Chipola Slabshell, and Purple bankclimber <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/ACF%204% 20Mussels%20RP %20Amendment.pdf.	Catherine T. Phillips, Ph.D., 850–769– 0552, Catherine_phil- lips@fws.gov.	Panama City Field Office, 1601 Bal- boa Avenue, Panama City, FL 32405.
Cave crayfish	Cambarus aculabrum.	Е	AR, MO	Recovery Plan for the Cave Crayfish (Cambarus aculabrum) <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Cambarus %20aculabrum_Recovery %20Plan%20Amend- ment.pdf.	Melvin L. Tobin, 501– 513–4473, melvin_ tobin@fws.gov.	Arkansas Ecologica Services Field Of- fice, 110 South Amity Road, Suite 300, Conway, AR 72032.
Etonia rosemary	Conradina etonia.	Е	FL	Recovery Plan for Etonia Rosemary ( <i>Conradina</i> <i>etonia</i> ) <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Conradina% 20etonia_Recovery %20Plan%20Amend- ment.pdf.	Jay B. Herrington, 904– 731–3191, jay_ herrington@fws.gov.	Northeast Florida Ecological Serv- ices Field Office, 7915 Baymeadows
Florida salt marsh vole	Microtus pennsylvanic- us dukecampbe- lli	E	FL	Recovery Plan for the Florida Salt Marsh Vole (Microtus pennsylvanicus dukecampbelli) <sup>3</sup>	https://ecos.fws.gov/docs/re- covery_plan/ Florida%20Salt %20Marsh%20Vole%20 Recovery%20Plan%20 Amendement.pdf.		Way, Suite 200, Jacksonville, FL 32256.
Anastasia Island beach mouse.	Peromyscus polionotus phasma.	E	FL	Recovery Plan for the Anastasia Is- land Beach Mouse and Southeastern Beach Mouse <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Anastasia %20Island%20Beach %20Mouse%20Recovery %20Plan%20 Amendement.pdf.		
Schaus' swal- lowtail but- terfly.	Papilio aristodemus ponceanus.	E	FL	South Florida Multi- Species Recov- ery Plan <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Schaus_% 20Recovery%20Plan %20Amendment.pdf.	Roxanna Hinzman, 772–469–4309, roxanna_hinzman@ fws.gov.	South Florida Eco- logical Services Field Office, 1339 20th Street, Vero
Key Largo cot- ton mouse.	Peromyscus gossypinus allapaticola.	E	FL		https://ecos.fws.gov/docs/re- covery_plan/ Key%20Largo%20Cotton %20Mouse %20Recovery%20Plan %20Amendment.pdf.		Beach, FL 32960
Key Largo woodrat.	Neotoma floridana smalli.	E	FL		https://ecos.fws.gov/docs/re- covery_plan/ Key%20Largo%20Wood %20Rat%20Recovery %20Plan%20Amend- ment.pdf.		
Tar River spinymussel.	Elliptio steinstansana.	E	NC	Tar River Spinymussel Re- covery Plan <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/TarRiver Spinymussel_ Recovery%20Plan %20Amendment.pdf.	Pete Benjamin, 919– 856–4520, pete_ben- jamin@fws.gov.	Raleigh Ecological Services Field Of fice, 551F Pylon Drive, Raleigh, NC 27606.
Royal marstonia	Pyrgulopsis ogmorhaphe.	E	TN	Recovery Plan for Royal Snail (Pyrgulopsis ogmorhaphe) <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/ Royal%20Snail_ Recovery%20Plan%20 Amendment.pdf.	Lee Andrews, 502– 695–0468, <i>lee_an- drews@fws.gov.</i>	Kentucky Ecologica Services Field Station, 330 Wes Broadway, Suite 265, Frankfort, KY 40601.

## Federal Register/Vol. 84, No. 124/Thursday, June 27, 2019/Notices

Common name	Scientific name	Listing status <sup>1</sup>	Current range	Recovery plan name	Internet availability of pro- posed recovery plan revi- sion	Contact person, phone, email	Contact person's U.S. mail address
Yellow-shoul- dered black- bird.	Agelaius xanthomus.	E	Puerto Rico	Recovery Plan for the Yellow-Shoul- dered Blackbird ( <i>Agelaius</i> <i>xanthomus</i> ) <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Yellow-shoul- dered%20blackbird%20 Recovery%20Plan% 20Amendment.pdf.	Edwin E. Muñiz, 787– 851–7297, <i>edwin muniz@fws.gov.</i>	Caribbean Ecologi- cal Services Field Office, P.O. Box 1600, Rio Grande, PR
Pelos del diablo	Aristida portoricensis.	E	Puerto Rico	Aristida portoricensis (Pelos del diablo) Recovery Plan <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Aristida_ portoricensis_Recovery_ Plan_Amendment_3.pdf.		00745.
No common name.	Aristida chaseae.	E	Puerto Rico	Sierra Bermeja Plants <i>Aristida</i>	https://ecos.fws.gov/docs/re- covery plan/A.chaseae		
No common name	Lyonia truncata var. proctorii	E	Puerto Rico	chaseae, Lyonia truncata var.	L.Truncata V.proctorii Recovery Plan Amend-	$\frac{1}{2} \left( \frac{1}{2} \right)^{-1} = \frac{1}{2} \left( \frac{1}{2} \right)^{-1} \left( \frac{1}{2} \right)^{-1} \left( \frac{1}{2} \right)^{-1} \left( \frac{1}{2} \right)^{-1} \left( \frac{1}{2} $	
No common name	Vernonia proctorii	Е	Puerto Rico	<i>proctorii,</i> and <i>Vernonia proctorii</i> Recovery Plan <sup>3</sup> .	ment_2.pdf.		
No common name.	Cranichis ricartii	Е	Puerto Rico, Cuba, Do- minican Re- public,	Lepanthes eltoroensis and Cranichis ricartii Recovery Plan <sup>3</sup> .	https://ecos.fws.gov/docs/re- covery_plan/Cranichis_ ricartii_Recovery%20Plan %20Amendment.pdf.		
		er en	French West Indies (Gua- deloupe).				
Higuero de Si- erra.	Crescentia portoricensis.	Έ.	Puerto Rico	Crescentia portoricensis Re-	https://ecos.fws.gov/docs/re- covery plan/Crescentia		
				covery Plan <sup>3</sup> .	%20portoricensis_ Recovery%20Plan%20		
St. Thomas prickly-ash.	Zanthoxylum thomasianum.	E	Puerto Rico, Virgin Islands.	St. Thomas Prickly- ash Recovery Plan <sup>3</sup> .	Amendment.pdf. https://ecos.fws.gov/docs/re- covery_plan/Z.%20 thomasianum Recovery		
					%20Plan %20Amendment.pdf.		

<sup>1</sup> E = endangered; T = threatened.

<sup>2</sup> Denotes a full recovery plan revision in the "Recovery Plan Name" column. <sup>3</sup> Denotes a recovery plan amendment in the "Recovery Plan Name" column.

### How do I ask questions or provide information?

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### **Request for Public Comments**

We request written comments on the draft recovery plan modifications. We will consider all comments we receive by the date specified in DATES prior to final approval of the plans.

### **Public Availability of Comments**

Before including your address, phone number, email address, or other personal identifying information in your comment, you should be aware that your entire comment-including your personal identifying information-may be made publicly available at any time. While you can ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

## Authority

The authority for this action is section 4(f) of the Endangered Species Act (16 U.S.C. 1533(f)).

Dated: May 20, 2019.

### Margaret E. Everson,

Principal Deputy Director, U.S. Fish and Wildlife Service, Exercising the Authority of the Director, U.S. Fish and Wildlife Service. [FR Doc. 2019-13713 Filed 6-26-19; 8:45 am] BILLING CODE 4333-15-P

## **DEPARTMENT OF THE INTERIOR**

## **National Park Service**

[NPS-NRSS-GRD-NPS0027807; PPWONRADG0, PPMRSNR1Y.NG0000 (199); OMB Control Number 1024–00641

### **Agency Information Collection** Activities: Mining and Mining Claims and Non-Federal Oil and Gas Rights

**AGENCY:** National Park Service, Interior. **ACTION:** Notice of information collection; request for comment.

SUMMARY: In accordance with the Paperwork Reduction Act of 1995, we, the National Park Service (NPS) are proposing to renew an information collection with revisions.

DATES: Interested persons are invited to submit comments on or before July 29, 2019.

ADDRESSES: Send written comments on this information collection request (ICR) to the Office of Management and Budget's (OMB) Desk Officer for the Department of the Interior by email at OIRA Submission@omb.eop.gov; or by facsimile at 202-395-5806. Please provide a copy of your comments to Phadrea Ponds, Information Collection **Clearance Officer**, National Park Service, 1201 Oakridge Drive, Fort Collins, CO 80525; or by email at phadrea ponds@nps.gov. Please reference OMB Control Number 1024-0064 in the subject line of your comments.

FOR FURTHER INFORMATION CONTACT: To request additional information about this ICR, contact Stephen Simon, Policy and Regulatory Specialist, Energy and Minerals Branch, Geologic Resources Division, National Park Service, P.O. Box 25287, Lakewood, Colorado 80225; or by email at Stephen Simon@nps.gov. Please reference OMB Control Number 1024–0064 in the subject line of your comments. You may also view the ICR at http://www.reginfo.gov/public/do/ PRAMain.