Page	Chapter	Line Number	Comment	Created By	Response Questions
1	Intro	43	note that "throughout" is appropriate as JTs only occur in very small portions of the Geat Basin and Sonoran desert. I would say "in parts of"	Esque, Todd C	
1	1	12	"Deserts" should be capitalized where used as part of a formal place name,	Lynn Swoot	Edited and undeted throughout document
2	1	1	correct? Similarly throughout document.		Edited and updated throughout document. Updated section 3.5.3 Vegetation as follows Previous research indicated that "Joshua tree Woodland" is not considered a replicable vegetation community (Rowlands 1978: 54); but more recent research describes the Joshua tree woodland alliance in California as vegetation communities with greater than 1 percent cover of Yucca brevifolia and/or less than 1 percent absolute cover of Juniperus spp. or Pinus spp. in the tree canopy, with associations generally defined by the degree of disturbance from wildfire and grazing (Sawyer et al. 2008: 301–303). We consider this delineation to also be appropriate for Y. jaegeriana. Depending on the classification system, geographic location, and type of disturbance. Joshua trees can be a component of the following vegetation communities: Sonoran-Colorado desert scrub, Mojave- Sonoran creosote bush scrubland, Mojave middle elevation desert, Mohave desert scrub, pinyon-juniper woodland. Specially they occur in vegetation associations with blackbrush (Coleogyne ramosissima), Larree divaricate (chapparal), L. tridentata (creosote bush), Artemisia tridentata (Great Basin sagebrush), Hilaria rigida (big galleta grass), Acamptopappus sphaerocephalus (rayless goldenhead), perennial grasses. Gutierrezia microcephala (sticky snakeweed), Cylindropuntia acanthocarpa (buck hom cholla), and Sphaeralcea ambigua (desert malow), the later three being disturbance-related shrub species (Rowlands 1978: 164–173; Sawyer et al. 2008: 301–303).
2	1	1	I appreciate that this is supposed to be succinct, but "the yucca moth" may be too generic for the non-specialist and they could be confused as there are many other species of yucca moths. I would suggest something that reflects that each Joshua tree species is pollinated by a specific species of yucca moth.	Lynn Sweet	Joshua trees are part of an obligate mutualism and each species is pollinated by a specific species of yucca moth, which is solely responsible for pollination outside of a narrow zone of hybridization.
2		14	The Agavaceae is no longer recognized as a family, but a clade (the Agavoideae) within the Asparagaceae	Yoder, Jeremy B	Edited.
2		14	Insufficient time provided to review this chapter. [Update: Review completed		
4	2	10-11	7/23/2022] adding "drought" to fire and flood would really flesh this out and be total relevant to your discussions in this SSA	Lynn Sweet Esque, Todd C	Acknowledged. See additional comments below from second peer review period. Edited. Resiliency is the ability of a species to withstand stochastic events and normal year-to- year variations in both environmental conditions (i.e., temperature, rainfall, and periodic disturbances such a drought, wildfires, or floods) and demographic conditions (i.e., mortality, fecundity; (Redford et al. 2011: 40).
5			Insufficient time provided to review this chapter. [Update: Review completed 8/2022]	Lynn Sweet	Acknowledged. See additional comments below from second peer review period.
7			Insufficient time provided to review this chapter. [Update remaining incomplete review 8/5/2022]	Lynn Sweet	Acknowledged. See additional comments below from second peer review period.
8	4	20&30	referring to Joshua tree height. I believe it was simplified to 10m in the Executive Summary or Introduction (this document is not readily searchable for me), so maybe pick the higher number and say "up to ##m tail" for simplification and accuracy		Kept the height ranges in this section to highlight the differences between species. Pg 1, section 1.1 was edited as follows: It is often the tallest plant on the landscape where it occurs, growing up to 39 feet [ft; 12 meters (m)] tall depending on the species, but is not typically dominant in terms of vegetation cover (Esque 2022b: pers. comm.).
10	Exec Sum	17	Tense agreement "occurs" "Yucca" in yucca moth, as a common name, does not need to be capitalized	Lynn Sweet	Edited
10	Exec Sum	32	throughout.	Lynn Sweet	Edited
10	3	29-30	referring to the age of a single Joshua tree, here is says 1,000, while I believe previously the SSA says 1,500. Might be good to pick one or the other.	Esque, Todd C	Removed reference here and elsewhere to 1,000 years based on comment Esque comment below, pg. 46. Edited as follows :One Joshua tree in California is thought to be more than several hundred years old.

			Is there a citation for the maximum age listed? These estimates (and similarly, fables about species) have a way of making an lasting impression, and it's important that we know how supported this is. Based on growth rate		
10	3	30	estimates, this seems like an extreme outlier. Is this worth mentioning here?		Agreed. Reference to 1,000 year old trees or older have been removed.
11	Exec Sum	14	Identify which century you are referring to on the first mention. Please define the authority (presumably the IPCC, and CMIP5?) for these scenarios here. I suggest this is relevant even in the executive summary as they are presented out of context. State briefly how you avoided bias in the selection of the climate simulation model(s) to use? For instance, e.g.	Lynn Sweet	Edited to include the end of century (2100) We did not develop a new model specifically for Joshua tree and instead utilized existing models that varied depending on the parameter evaluated (e.g. land use, invasive grass cover, and climate variables). All data considered were based on Representative Concentration Pathway (RCP) greenhouse gas concentration scenarios adopted by the Intergovernmental
11	Exec Sum	16	"hot/dry" or "warm/wet" in relation to ensemble means.	Lynn Sweet	Panel on Climate Change (IPCC) with the exception of invasive grass cover.
11	Exec Sum	22	Please separate estimates for each species here, as you do below. This can be done succinctly.	Lynn Sweet	Edited.
11	3	20	It would be useful to also contrast this from species that may *disperse* clonally. In Joshua trees, this method of reproduction lacks the dispersal benefit of sexual reproduction for this species, because parts of plants do not detach and disperse. For example other species reproduce and disperse via asexual reproduction, cholla species, Arundo donax, etc. I believe it's relevant to mention here prior to discussion of dispersal later on, as this limits population spatial movement for primarily-clonal populations.	Lynn Sweet	Asexually reproduction is not a means of dispersal in Joshua trees because the vegetative growth does not detach and reestablish away from the adult tree as is observed in other species such as (Cylindropuntia sp.) cholla and Arundo donax (giant reed).
11			don't see evidence for the claim that clonal reproduction is adaptation.	Godsoe, William	Clonal reproduction allows for asexual reproduction and persistence under conditions where recruitment may not be suitable.
12	Exec Sum	33	What "limitation" of climate model do you refer to here? Be specific? Temporal? Scale/resolution? Uncertainty?	Lynn Sweet	We acknowledge uncertainty in our future projections due to current information gaps, the inherent uncertainty in future climate projections particularly for precipitation, the potential for climate refugia and microclimates that are often not identified in coarse scale climate modeling, and the difficulty forecasting potential demographic changes for such a long-lived species
12	Exec Sum	14-16; 26-2	In Appendix F, lines 5-7 of the caption, you state that you were unable to make quantitative estimates of acreages that will be occupied into the future, due to the disparate methodology of the models considered. Why and how, then, here are acreage estimates of future suitable habitat 7 indicated?	Lynn Sweet	A new model was not developed. See explanation of methodology pages 110-111 and appendix F. The updated text for Appendix G reads The following bioclimatic models were evaluated in our assessment of the potential effects of climate change on Joshua trees (Thomas, In review; Thomas 2012, Comer et al. 2013 and Cole et al. 2011). We included the general results of these models for the future climate scenarios as described in section 8-1, with the exception of Thomas, In review; We had intended to utilize the available GIS data from these models to provide a more accurate assessment of the acreage of suitable and unsuitable habitat at the scale of the analysis unit. However, we were unable to move forward with this approach due to inconsistencies between the distributions used in the various models and our current understanding of the species' distribution. For example, large portions of the current (Comer et al. 2013). Moreover, in one study (Thomas 2022, In review) a large portion (~46 percent) of Joshua trees occupied habitat was modeled as currently unsuitable according to their modeled future distributions for the iscenerit of baseline distributions of the current distribution of Joshua trees cenaries indicated, relative to our understanding of the current distribution of Joshua trees (indicated by the gray polygons).
12	3	30-35	admittedly masting year is a moving target, but 2022 is the last masting year before the release of this document.	Fegue Todd C	Edited. Recently, masting events were recorded in 2013, 2018/2019, 2022; there is variation across the range and single masting events typically do not occur range-wide. In 2013, 80 percent of the trees were in bloom on average, based on a study of 10 study sites across the Mojave Desert (St. Clair and Hoines 2018, p. 5). However, only 40 percent of the trees were blooming at cooler sites (Cima Dome and Walker Pass) and may have been due to the higher number of clones at these locations (Esque 2022a, pers. comm.).
12	3	30-33	This very likely differs by Joshua tree species. I've seen differences in distance to parent tree for putative sprouts in Y. b. vs. Y. j. If you include this	Lynn Sweet	Research studies at these locations (Esque 2022a, pers. commin.). Research studies have used a distance of 3.3 ft (1 m; Barrows and Murphy-Mariscal 2012) to 6.6 ft (2 m; Sweet et al. 2019) from an adult tree to distinguish seedlings from clones; and there is some indication that the distance of clones from adult trees may be species specific (Sweet 2022, pers. comm.). However, this limit has not been tested through a genetic study making it difficult to determine clones from juvenile trees. Earlier work in blackbrush vegetation community indicated that Joshua tree roots may extend up to 36 ft (11 m) from adult trees (Bowns 1973: 41), but additional research is required to inform the average rooting depth and distance of each species of Joshua tree.

15	3	7	The St. Clair and Hoines study covered both species of Joshua tree, and the difference from the Harrower and Gilbert study is that the former looks at inter-site differences (comparing site temperature across sites, lumping the two species in analysis; see Figs 1 and 5), and the latter investigated an elevational gradient, looking at essentially intra-regional differences. These two approaches are at different scales and are not comparable.	Lynn Sweet	Modified text to highlight differences between the scale of each study. The research in JTNP described above characterizes potential variations in reproductive strategy and moth abundance across an elevation gradient at the southern limit of Yucca brevifolia; but different studies come to slightly different conclusions about what is driving reproductive success depending on what measure of reproduction and the geographical scale evaluated.
15	3	17	The statement including the word "that" would make more sense as a contrast if instead, the word "than" was meant to be used in its place.	Lynn Sweet	During a rangewide study of Joshua trees evaluating yucca moth abundance and reproduction across 16 sites sampling a range of elevations and abiotic parameters, both increased moth abundance and seed set were observed at higher elevations and latitudes than the JTNP research presented above (Smith 2022, pers. comm.).
15	3	30-31	There is a phrase about ensuring viable seed that is attributed to P&H 1994. I don't know what they said exactly, but suggest that it makes more sense to say, "in effect reducing the predator load, and potentially increasing the probability of viable seed" because we don't really know if it ensures enough viable seed for perpetuation under all circumstances		
15 15	2 3	<u>30-33</u> 17	A biologically-meaningful timeframe necessary to detect changes would generally not be, as stated, one to several centuries, as conclusions regarding these topics have been derived from many studies done by government as well as academic scientists, accomplished within the lifetime of individual scientists. This is an overly broad and somewhat misleading statement; perhaps it was could be rephrased if 1 am misunderstanding what you are trying to say. Population trends can and have been detected in long-lived species using modern demographic analysis. See Harper and White, 1974, Annual Review of Ecology and Systematics or for example, Plath, Evans & Rathbun. Am. Nat. 1988; McLaughlin and Zavaleta 2011 Global		Deleted "so a biologically meaningful timeframe to detect changes in population growth trends, population extirpation, and habitat colonization events may take one to several centuries". New text reads: "Joshua trees can live several hundred years and have a generation time of at least 50 to 70 years (Esque et al. 2015: 89). There is increasing uncertainty as persistence is modeled into the future; therefore, we will use timeframes for future model forecasts that are available for threats identified in this assessment and will project species viability at the end of the century.
13		36	" because their ovipositor is not long enough to reach the pistil" has things somewhat turned around; the ovipositor in *T. synthetica" is "too long" for successful oviposition on *Y. jaegeriana", because it does unnecessary damage to the ovules in the floral ovary. This should trigger a floral abortion response, which does indeed effectively eliminate both moth oviposition success and any seeds that would result from pollination.	Yoder, Jeremy B	Seed production in Y. jaegeriana is the result of pollination exclusively by T. antithetica since T. synthetica moths are unable to pollinate Y. jaegeriana, because their ovipositor is too long resulting in damage to the ovules in the floral ovary (Starr et al. 2013: 10).
13	3	8-21	consider defining diapause. It is used twice in this paragraph and each time the sentences seem a little less understandable than the rest of the section. Try to untangle physiology versus life stage	Esque, Todd C	Edited. Larvae feed more or less sequentially through the seeds in a chamber of the seed pod and encountering an infertile seed causes the larvae to exit the pod and diapause, a period of suspended development typically during a period of unfavorable conditions (Ziv and Bronstein 1996: 64; Harrower and Gilbert 2018: 13).
12	3	33	This is incorrect for Yucca brevifolia. The last large bloom event in and surrounding Joshua Tree National Park was an anomalously-long bloom November 2018-March 2019. This was documented in Brenskelle et al. Scientific Reports, 2021. Please note that I cite this paper here only for the documentation of the flowering event; the analysis may be flawed as it was not produced in communication or collaboration with the University and NPS scientists who collected the data (INaturalist data) on which it was based as part of their own research project. There are likely issues with using these data without taking into account the intentional spatial bias in the observations made as part of the study assumptions and study design.	Lynn Sweet	Edited. Recently, masting events were recorded in 2013, 2018/2019, 2022; there is variation across the range and single masting events typically do not occur range-wide. In 2013, 80 percent of the trees were in bloom on average, based on a study of 10 study sites across the Mojave Desert (St. Clair and Hoines 2018, p. 5). However, only 40 percent of the trees were blooming at cooler sites (Clima Dome and Walker Pass) and may have been due to the higher number of clones at these locations (Esque 2022a, pers. comm.).
12	3	19-24	This statement reads as if flowering isn't largely synchronous. In western Joshua trees, most of the population is either flowering or not flowering in a given year. Similar to Smith, I agree that an odd tree may be flowering in most years, (and likewise, not all trees flower in a given year) but my personal observation from living next to Joshua Tree National Park for 6 years is that it's fairly synchronous. I lack the time to find a reference; perhaps CA phenology project has the data. Perhaps the information from the very knowledgeable source cited was referring to Eastern trees and was mischaracterized here.	Lynn Sweet	Modified as the sentence suggests a higher proportion flowering in any given year. <i>Although</i> large masting events do not happen very often, there is typically a small number of trees flowering in most years (Smith 2022, pers. comm.)

15		21	Unfortunately the insect larva depicted in Fig 3-4 is not a yucca moth; the larvae of the two Joshua tree pollinator species are green with some pink shading rather than brown, and do not have discrete head capsules, as this one does. I suspect it's a beetle, but insect larval IDs can be quite challenging. (A couple of beetle species lay eggs in Joshua tree flowers and fruits, so it's certainly possible this was indeed extracted from a Joshua tree fruit.)	Yoder, Jeremy B	Deleted photo.
16	3	24-26	I do not recall previously seeing the latin for the following - Mohave Ground Squirrel - spelled with an 'h' rather than j', (Xerospermophilus mohavensis), round-tailed ground squirrel (X. tereticaudus), and rock squirrel (Otospermophilus variegatus)	Esque, Todd C	There are five squirrel species documented to predate and potentially disperse Joshua tree seeds: Mohave ground squirrels (Xerospermophilus mohavensis), white-tailed antelope squirrels (Ammospermophilus leucurus), California ground squirrels (Otospermophilus beechyi), round-tailed ground squirrels, and rock squirrels (Lenz 2001: 65; Borchert and DeFalco 2016: 832).
16	3	~27	I checked Borchert and DeFalco - they state that desert woodrats do not facilitate seed dispersal, because they are not scatter hoarders. They do mention the pinyon mouse (Peromyscus truei) as a joshua tree disperser, and either Borchert or maybe Waitman or maybe VanderWall state that P. truei scatter cache single seeds.	Esque, Todd C	Pinyon mice (Peromyscus truei), Merriam's kangaroo rats (Dipodomys merriami), agile kangaroo rats (Dipodomys agilis), and the San Diego pocket mouse (Chaetodipus fallax) cache seeds in their burrows in the ground, which facilitates germination (Borchert and DeFalco 2016: 832).
16	3	23	I would not use "predate" but rather	Esque, Todd C	There are five squirrel species documented to consume and potentially disperse Joshua tree seeds
16	3	39-41	regarding attributed to Cornett about his observation challenging the wind hypothesis by Waitman et al - while Cornett may challenge the research, the observation does not. Coyotes can move seeds too, and that is not discussed here - much more likely than wind - especially based on the replicated experiments in a wind tunnel		Fruits have also been hypothesized to be dispersed by wind, ungulates, as well as, coyotes. As Joshua tree fruits dry out they are hypothesized to be transported by desert winds (Simpson 1975: 34), though subsequent research noted that wind dispersal is unlikely because wind speeds required to move Joshua tree fruits and seeds across the soil surface were higher than those typically found in the Mojave Desert (Waitman et al. 2012: 6). Seed dispersal may be carried out by ungulates documented to feed on Joshua tree fruits, including bighorn sheep, cattle (Lenz 2001: 64), mule deer (Keith 1982: 42), horses, burros (Lenz 2001: 64). None of these ungulates are tall enough to reach fruits in larger, older Yucca brevifolia trees, and to what extent they serve as Y, jaegeriane seed dispersar to prove the digestive tracts of animals; but it is not clear if that is the case with these seed predators and Joshua tree. Recent observations of juvenile trees greater than 600 m from the nearest adult (Cornett 2022a, pers. comm.) indicate that slightly further dispersal distances may be possible due to the mechanisms above; but are considered rare events.
16	3	40	Similar to the note about tree maximum age, I would advise caution in introducing this specific number here without more information, and without putting it in context, such as the location of this observation, and how the distance was measured. I appreciate the contribution of natural history observations to the understanding of the species, however typical dispersal distance in practice needs to be further studied empirically and dispersal of these distances are not known to be a common occurrence based on the other literature cited. Some of the information on page 29 would be helpful here.	Lynn Sweet	See response above.
17	3	1-2	although mentioned in the lead sentence the pleistocene megafauna are not detailed. However, I see you covered this later in detail. Maybe make a reference to that as you have for other topics		Deleted reference, see text above.

			Many of my later comments (likely duplicative) will suggest further explanation is necessary, and those are likely relevant to this section of the Methodology chapter. As this is the methodological basis for the conclusions, please recognize that the particular climate scenario and global climate model (GCM) chosen highly influences the outcome of species distribution models, and therefore, more explanation is necessary here. Please describe here how the authors of the models you are using chose the GCM used, and how you (or they) avoided bias. The word "plausible" implies that some simulations/downscales were ruled out as implausible, or else this is irrelevant to state. To say that they are part of a spectrum is also to leave out whether these were biased towards any particular end of a multi factor spectrum. You could refer to the number of models considered, and where they sit with regard to the ensemble mean. If the e.g. Cole or Thomas model was used for this analysis, the particular climate scenario and GCM they used. I have further suggestions on the same topic concerning "Figure	i.	This template language on how we structure future conditions was not edited. Additional explanation for the modeling is included on pgs. 107-111. Appendix F was also added that includes the specific models and timeframes for the JT models evalauted, to address the
18	2	20-37	6-8."	Lynn Sweet	reviewers concerns.
18	3	35	researches should be researchers	Esque, Todd C	Edited
18			would benefit from a few additional sentences on what mycorrhizae are and why they are important.	Godsoe, William	The roots of Joshua tree seedlings are colonized by a suite of arbuscular mycorrhizal fungi with species associations varying by plant community, elevation, and other abiotic conditions (Harrower and Gilbert 2021, entire). Mycorrhizal fungi provide plants access to mineral and micro-nutrients in exchange for carbon photosynthate produced by the plant. These relationships can confer benefits to inoculated plant species including increased growth and survival, and through improved disease and drought resistance. A recent study of Yucca brevifolia mycorrhizal fungal associations in JTNP, indicate a potential for decreased growth at low elevations in the first few months following germination, due to the carbon demands necessary to build seedling's mycorrhizal network (Harrower and Gilbert 2021: 14).
20			One thing that emerges from the Esque citations is just how long the generation time can be because of the rare opportunities for reproduction. This makes it extremely difficult to obtain enough data to explicitly model population growth. I think this concern is not highlighted enough.	Godsoe, William	Addressed under section 5.0 Species Needs. 5.2.2 Abundance Joshua trees require populations of sufficient abundance to be maintained over time with stable or increasing population growth. Sufficient abundance is achieved through survival of young age-classes to adult, successful reproduction, and recruitment to support the next generation. There must be adequate survival at all life stages to support an abundant adult population. We currently lack a population viability analysis and information on the abundance at each age class required to maintain a resilient population. It is particularly difficult to model population growth due to the long generation time and rare reproduction opportunities.
21	3	25	you could cite Esque et al. 2003 instead of Esque 2022b pers comm as citations are held in higher regard than pers comms	Esque, Todd C	Edited
21			Information from harrower and gibert is summarized in several different places, it might be clearer to summarize this all in one place.	Godsoe, William	Acknowledged. This section is structured around by the life cycle and life stage.
22	3	14	this description among deserts is more accurate than the one I previously commented about - might make sure they are consistent Clarify claim "earlier references indicated" does that mean later references	Esque, Todd C Godsoe,	Acknowledged.
22			agree, or are agnostic on the subject.	Godsoe, William	Sentence deleted. Not pertinent to the point of the paragraph.
			Observed distribution on the landscape is indeed likely to be a better indicator of tolerances, especially for mature trees, than the 1983 lab study	Vodor Joromy	
23		1-12	by Smith et al.	Yoder, Jeremy B	Acknowledged.
23	3	21	Spelling, summer.	Lynn Sweet	Edited
24	3	21	dominate should be dominant, also as previously mentioned I suggest re- visiting Keeler-Wolf 2007 and considering his quantitative take on joshua trees and their place in communities. I am writing about this in our In Prep paper and using this citation		Edited. See previous comment referencing page 2 above
			Are you referring to Holland types or USNVC accepted types here? Please note the authority. I see you cite Sawyer further down; make it more clear		
26	3	23	here what USNVC/MCV levels you are using, e.g. group and alliance. probably should cite Waitman et al. in this paragraph to be parallel with	Lynn Sweet	Acknowledged.
27	4	24-36	attributions in the rest of the document	Esque, Todd C	Acknowledged.

Part Part Part Part Part Part Part Part						Edited. Joshua tree seeds appear to germinate and emerge any time after a rain (Went 1948:
1     4     20     4     20.23     4     20.24     Antonic elgo and a finite finite galaxies and annon transport finite galaxies and annonon transport finite galaxi				the stand in x was not replaced with the inches of precip "current reads		250), although monthly precipitation in excess of 1.1 in (2.9 cm) is indicated as important for maintaining soil moisture for recruitment (Reynolds et al. 2012: 1652; Borchert and DeFalco
Image: Second	29	3	32	monthly precipitation in excess of x in)	Roe, Aaron M	2016: 835) .
Part Part Part Part Part Part Part Part				the qualitative characterization of climate here. The climate niche breadth information that is described in more detail above for the consideration of the reader (e.g. 10C degree span of variation in mean temp of the warmest month). This is desired in lieu of this casual characterization, this being a "wide" variety of climate conditions. Whether this is a broad range of climatic		of desert climate conditions given the wide range of vegetation communities (Rowlands 1978: 54), soils, elevation, and precipitation gradients exhibited in the areas where the species are found. However, the distribution of Joshua trees does not extend to the lowest parts of the
29     18     Komplet:     B     Eathed       1     Image and the problem of the proble	29	4	25-28			Mojave Desert where it is hottest and driest, such as Death Valley and Cadiz Valley, California.
1       4       19       Network with the statement, but they do make it into your make it into yo	29		18			Edited
11     4     19     ther own     Expon, Todd C     Delibution delay       31     4     24     I would also the not of this sentence, however, this area has a higher error rate because of the poor satelle imagery and lack of ground fulling, and should be considered and analyzed catelity     The hybrid zone decreased sightly relative to the historical distribution, however, this area has a higher error rate because of the poor satelle imagery and lack of ground fulling, and should be considered and analyzed catelity     The hybrid zone decreased sightly relative to the historical distribution, however, this area has a higher error rate because of the poor satelle imagery and lack of ground fulling, distribution an engative considered and analyzed catelity     The hybrid zone decreased sightly relative to the historical distribution, however, this area has a distribution delay.       33     3     5-61     double registry would hove the possettile monther part of the double double would be consolidated.     For addouble and the possettile monther part of the double double would be consolidated.     William       34     -     Assettimates of tree density based on Esque while another part of the double double would be consolidated.     William     Advoordedgid.       35     3     13-14     How many randomly selected points were used to calculate     Ros. Aaron M     Advoordedgid.       36     3     9.1     Table 3-9 and efficient separateling the possitient free or higher error rate because of the separateling the possitient free or higher error rate because of the separateling the possitient free or higher error rate because of the sepositient				Utah. Not sure what the point is with this statement, but they do make it into the Dixie Valley where St. George occurs, so it is splitting hairs and a little misleading. Rowlands did not have the resources we had to confirm sightings just on the edge of Bloomington, Utah which is a suburb of St.		Deleted reference to St. George and added reference to Esque 2022a, pers. comm. (USGS
Image: statement is written as negatively correlated with lower temperatures as a many and lack of ground fully (Equ. Toold 0         The hybrid zone decreased slightly relative to the historical distribution, however, this area has a many and lack of ground fully (Equ. Toold 0           33         3         5.6         Statement is written as negatively correlated with lower temperatures. As a double negative woold indicate that there is a positive relationship between temperature and manged correlation with water as negatively correlated with lower temperatures and many and use 2018 (E. g. and Poinces (Esque 2022), pers. 2007 (E. g. and Poinces (Esque 2007 (E. g. and Poinces (Esque 2007 (E. g. and) Poinces (Esque 2007 (E. g. and Poinces (Esque 2007 (E. g. and P	31	4	19			
33       3       5-6       statement is writen as negatively correlated with bergematures. As a double negative, and neight doub 280 resets to be northwer starts? Water PASS (SC: 10: and Hoines 2016: 6), attrough Vaker PASS (SC: 10: attrough Vaker PASS (SC: 10: attrough Vaker PASS (SC: 10: attrate 1	31	4	24	error rate because of the poor satellite imagery and lack of ground truthing,	Esque, Todd C	
Jase estimates of tree density based on Esque while another part of the document above uses a different paper for estimates, and comments on the role of clonal reproduction. Perhaps this should be consolidated.         Acknowledged.           35         3         13-14         How many randomly selected points were used to calculate Rec. Aaron M         Recommend adding a box and whisker plot to show the distribution of addiased for be period of 1970 to 2200 (Wang et al. 2016).         Edited. Data presented below are based on taking 100 randomly selected points were used to calculate Rec. Aaron M         Rec. Aaron M         Addiased for the period of 1971 to 2200 (Wang et al. 2016).         Percentages are based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for the point by point ratios	33	3	5.6	double negative would indicate that there is a positive relationship between	Roe Aaron M	negatively correlated with temperature and ranged from 20 trees per hectare in the warmer sites to the south and up to 280 trees to the northwest near Walker Pass (St. Clair and Hoines 2018: 6), although Walker Pass may include a high number of clones (Esque 2022b, pers.
decument above uses a different paper for estimates, and comments on the Godse, role of clonal reproduction. Perhaps this should be consolidated.         William         Adknowledged.           35         3         13-14         How many randomly selected points were used to calculate reproduction. Perhaps this should be consolidated.         Recommend adding a box and whisker plot to show the distribution of dataset of the period of 191 to 220 (Wang et al. 2016).           36         3         Table 3-9 an climate variables across the ranges of the species         Ree, Aaron M         Adknowledged.         Acknowledged.         Percentages are based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, reinfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, reinfall was characterized for each species based on the mean annual precipitation roused by species. Summer rainfall to annual precipitation roused by species. Summer rainfall to counts for appropriate of the rainfall within the species based on summary statistics. The least annual precipitation roused by species. Summer rainfall to annual precipitation roused by species. Summer rainfall to counts for appropriate of the rainfall within the species based on summary statistics. The least annual precipitation roused by species. Summer rainfall to annual precipitation roused by species. Summer rainfall to annual precipitation roused by species. Summer rainfall was characterized for each sprecentages are based on summary statistics. The least a	33	3	5-0	density and increasing temperature and rm not sure that is what is interface	Roe, Aaron w	
35     3     13-14     How many randomly selected points were used to calculate     Ree, Aaron M     dataset for the period of 1991 to 2020 (Wang et al. 2016).       36     3     Table 3-9 an climate variables across the ranges of the species     Ree, Aaron M     Acknowledged. The data is presented using box plots by analysis unit in Figure 4-6.       36     3     Table 3-9 an climate variables across the ranges of the species     Ree, Aaron M     Acknowledged. The data is presented using box plots by analysis unit in Figure 4-6.       36     3     8-11     the work of the period of 1991 to 2020 (Wang et al. 2016).     Percentages are based on summary statistics. Similarly, rainfall was characterized for each species based on summary statistics. Similarly, rainfall was characterized for each species based on the mean annual precipitation of MAP) and mean summer precipitation form May to Spectember (MSP; Table 3-2). Annual precipitation precipitation acreated by species. Summer rainfall accounts for approximately 21 percent of the rainfall within the trainfall	34			document above uses a different paper for estimates, and comments on the		Acknowledged.
Recommend adding a box and whisker plot to show the distribution of       Recommend adding a box and whisker plot to show the distribution of         36       3       Table 3-9 an climate variables across the ranges of the species       Roe, Aaron M       Acknowledged. The data is presented using box plots by analysis unit in Figure 4-6.         9       Percentages are based on summary statistics. Similarly, rainfal was characterized for each species based on the manual precipitation (MAP) and meen summer precipitation for Muce brewfolia is higher than Y. jaegeriana. The relative contribution of summer rainfall a counts for approximately 21 percent of the rainfall within the distribution of Yucca brewfolia and 33 percent of the rainfall within the distribution of Yucca brewfolia and 33 percent of Y. jaegeriana.         40       5       30       would 'life cycle' be 'life cycle's to address both species' life cycle?       Esque, Todd C       Edited         40       5       30-32       instead of joshua trees 'require' I suggest joshua trees 'have'       Esque, Todd C       Edited         41       5       27       'rcaclularing for the sentence with MSP might be revisited. First, I think you should spell out MSP on first ime use, second I think you want to delete the word, 'raicalularing for these estinate' or 'appropriate' or 'appropriate'or 'appropriate' or 'appropriate' or 'appropria	35	3	13-14	How many randomly selected points were used to calculate	Roe, Aaron M	analysis unit and summarizing applicable climate parameters available in the ClimateNA
36       3       8-11       the point by point ratios       Percentages are based on summary statistics. Similarly, rainfall was characterized for each species based on the mean annual precipitation (MAP) and mean summer precipitation from May to September (MSP: Table 3-2). Annual precipitation for Yucce brevitolia is higher than Y. jaegeriana. The relative contribution of summer rainfall to annual precipitation for Yucce brevitolia is higher than Y. jaegeriana. The relative contribution of summer rainfall to annual precipitation for Yucce brevitolia is higher than Y. jaegeriana. The relative contribution of summer rainfall to annual precipitation and 33 percent for Y. jaegeriana.         40       5       30-32       instead of joshua trees 'nequire' I suggest joshua trees 'have'       Esque, Todd C       Edited         40       5       30-32       instead of joshua trees 'nequire' I suggest joshua trees 'have'       Esque, Todd C       Edited         41       5       27       'calculating' for the sentence with MSP might be revisited. First, I think you should spel out MSP on first time use, second I think you want delete the word, each w						
All       Sevent He MSP to MAP percentages calculated from the summary statistics of each or creating new summary statistics on the distribution of May to September (MSP; Table 3-2). Annual precipitation for Yucca brevifolia is higher than Y. 	36	3	Table 3-9 an	climate variables across the ranges of the species	Roe, Aaron M	Acknowledged. The data is presented using box plots by analysis unit in Figure 4-6.
40       5       30-32       instead of joshua trees 'require' I suggest joshua trees 'have'       Esque, Tod C       Edited         40       5       30-32       instead of joshua trees 'require' I suggest joshua trees 'have'       Esque, Tod C       Edited         41       5       27       recludating' for the sentence with MSP might be revisited. First, I think you should spell out MSP on first time use, second I think you wan to delete the word,       Esque, Tod C       Esque, Tod C       Edited         41       5       27       recludating' for the sentence with dise to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to all. This would also need to be Some rows and not others, or add these to a	36	3	8-11	statistics of each or creating new summary statistics on the distribution of	Roe, Aaron M	species based on the mean annual precipitation (MAP) and mean summer precipitation from May to September (MSP; Table 3-2). Annual precipitation for Yucca brevifolia is higher than Y. jaegeriana. The relative contribution of summer rainfall to annual precipitation varied by species. Summer rainfall accounts for approximately 21 percent of the rainfall within the
40       5       30-32       instead of joshua trees 'require' I suggest joshua trees 'have'       Esque, Tod C       Edited         40       5       30-32       instead of joshua trees 'require' I suggest joshua trees 'have'       Esque, Tod C       Edited         40       5       30-32       instead of joshua trees 'require' I suggest joshua trees 'have'       Esque, Tod C       Edited         40       5       30-32       instead of joshua trees 'require' I suggest joshua trees 'have'       Esque, Tod C       Edited         41       5       27       resoluta trees sentence with MSP might be revisited. First, I think you should spell out MSP on first time use, second I think you want to delete the word,       Esque, Tod C       Esque, Tod C         41       5       27       reacluating' for the sentence with MSP might be revisited of uppropriate" or "abundant" for some rows and not others, or add these to all. This would also need to be Lynn Sweet       Acknowledged.         41       5       Table 5-1       done in Figure 5-1. soil substrate - A clation would be good here. maybe one of the keeler-wolf       Acknowledged. We typically do not provide citiations in this section because the information	40	5	30	would "life cycle" he "life cycles" to address both species" life cycle?	Esque Todd C	Editad
41       5       27       "calculating" for the sentence to make sense       Esque, Todd C         41       5       Table 5-1       Consider delete the redundant qualifiers of "appropriate" or "abundant" for some rows and not others, or add these to all. This would also need to be done in Figure 5-1.       Esque, Todd C         41       5       Table 5-1       Acknowledged.		-				
41       5       Table 5-1       Solid relate the redundant qualifiers of "appropriate" or "abundant" for some rows and not others, or add these to all. This would also need to be done in Figure 5-1.       Lynn Sweet       Acknowledged.         41       5       Table 5-1       solid substrate - A citation would be good here. maybe one of the keeler-wolf       Acknowledged. We typically do not provide citiations in this section because the information				the sentence with MSP might be revisited. First, I think you should spell out MSP on first time use, second I think you want to delete the word,		To describe summer precipitation we utilized the mean summer precipitation over the months of May to September, for the years 1991 to 2010 (MSP; Wang et al. 2016). Within the range of Yucca brevifolia the mean summer precipitation was 1.5 in (3.7 cm) and ranged from 0.4 to 3.7 in (1.1 to 9.4 cm). For Y. jaegeriana the median summer precipitation is higher than Y. brevifolia with a median of 3.0 in (7.5 cm) and a range from 1.2 to 5.8 in (3.1 to 14.8 cm). MSP represents a lower estimate of summer rainfall because it includes the months of May and June and spring
41       5       Table 5-1       some rows and not others, or add these to all. This would also need to be done in Figure 5-1.       Lynn Sweet       Acknowledged.         42       5       Table 5-1       soil substrate - A citation would be good here. maybe one of the keeler-wolf       Acknowledged.       Acknowledged.         43       5       5       soil substrate - A citation would be good here. maybe one of the keeler-wolf       Acknowledged. We typically do not provide citiations in this section because the information	41	5	27		Esque, Todd C	
soil substrate - A citation would be good here. maybe one of the keeler-wolf Acknowledged. We typically do not provide citiations in this section because the information				some rows and not others, or add these to all. This would also need to be		
	41	5	Table 5-1		Lynn Sweet	
	41	5.1.1	7-11	publications.	Esque, Todd C	and references are provided earlier in the document.

42	5	24	section 5.1.5 may need close attention starting at this line. First - mean temperature during the coldest moth of each year for comparison is clear. But the next sentence is unclear. for the next sentence wouldn't you want to say, "extreme winter temperature 'each year' over the last 30 years - otherwise it sounds like there is one number for the past 30 years and that is now what your analyses are explaining. Also -26.9 dF is really really cold, and it must be a typo as it does not match dC. You might check I think I saw this referenced somewhere else but got distracted and did not follow through on the comment. Similarly for the other species -23.6 dF does not occur in the Mojave Desert There must be a conversion problem in the calculations pretty sure I saw this number somewhere in the doc previously		To characterize the minimum temperatures the species have experienced and potential temperature thresholds for Joshua tree and the yucca moths, we used the extreme minimum temperature recorded over the last 30 years (EMT). EMT was one of the parameters characterized and the data is correct in Chapter 3. It may not be appropriate to address these extremes in the species needs; therefore reference to this parameter in this section has been deleated.
42	5	45	regarding the sentence beginning with - "We have no information" suggest placing this at the end of the paragraph because it is unrelated to the rodent discussion. Also suggest clarifying that this is about animals other than rodents - you already mentioned ungulates, and mentioning that inherent in this hypothesis is the requirement that the seeds are not destroyed by passing through the animal, but possibly merely scarified. We discuss this in some detail in the Discussion of Waitman et al. 2012.		Rodent seed-caching is required to remove mature fruits from the tree and mechanically open the indehiscent fruits to expose the fertile seeds for germination. Although this is a habitat requirement, seed-caching can result in higher seed predation under drought conditions because a larger number of seeds are consumed. Several rodent species locate their caches below shrubs that provide appropriate microclimate conditions to support germination and establishment of seedings and also protect them from herbivores. We have no information on whether the seeds are viable after they are consumed and pass through the digestive system of rodents or other potential seed dispersers such as ungulates and coyotes.
<u>42</u> 43	5	2	Verify germination window or qualify more clearly if this is variable. This seems to say that seeds germinate in summer contrast to the information in Chapter 3, page 17, lines 27-28. dominate should be dominant	Lynn Sweet Esque, Todd C	Acknowledged. This section describes why each species need is required/important. You are correct that germination can occur in response to rainfall througout the year and is acknowledged under annual preciptation above.
43	5	8	This may be one of the really key functions of nurse shrubs considering work showing the impacts of herbivory in a restoration context by DeFalco and Esque, I'm not sure if it's published.	Lynn Sweet	Acknowledged.
43			5.1.8 there are no citations in this section.	Godsoe, William	Acknowledged. We typically do not provide citiations in this section (Species Needs) because the information and references are provided eariler in the document.
44	5	16	How is this differentiated from survival, and does it relate to density in this context? This seems redundant/self-evident as written. Reminding the reader about the spatial scale relevant to the review may help.	Lynn Sweet	Acknowledged. This is section is part of the structure of the SSA analysis. Added density considerations to the following sentence There must be adequate survival at all life stages to support an abundant adult population and sufficient density to support sexual reproduction.
45	5	6	dispersal - dispersal is also the primary means by which species have responded to climate change across millenia, even though our current understanding does not explain how this might have happened.	Esque, Todd C	Dispersal of propagules is important for gene flow to maintain appropriate levels of genetic variability. Dispersal also allows for potential colonization of sites following disturbance. Long- term dispersal and migration is a potential response to climate change across millennia, though dispersal is limited in Joshua trees.
45			There are few citations concerning grazing, could the report clarify if we know that grazing is a small threat or if we do not know at present.	Godsoe, William	comment references pg. 53, 6.4.1 Grazing. Grazing is classified as an on-going, low magnitude threat.
45			Perhaps the discussion should include information on how likely catastrophes are to be uncorrelated across Joshua tree's distribution. As we see large, long-term droughts in california, why should we expect multiple population within the mojave to be redundant.	Godsoe, William	Add the following clarification. Although droughts may occur range-wide, the different latitudes, elevations and aspects that Joshua trees occupy provide ecological complexity and the potential for climate refugia such that the entire distribution is not impacted equally.
46	5	20	I don't think I have seen a reference for this 1,000 year life span although it is mentioned more than once. Sounds like an outlier and maybe should be considered carefully	Esque, Todd C	Deleted reference to 1,000 year lifespan. See response to pg 10 comment above.
46	5	21	I would say, "seed predation, low germination rates, and herbivory of young plants"	Esque, Todd C	Individual trees also have the potential for high fecundity over the course of their long lifespan (150 to 300 years) based on seed set, though recruitment is anticipated to be low due to seed predation, low germination rates, and herbivory of young plants.
46	5.3.2		regarding evolutionary potential. If it is possible, you might discuss this with Chris Smith at Willamette University. As the PI for the Joshua Tree Genome Project he has an overview on this topic that might be valuable. I don't think the topic is really covered here. Although I participate in conversations about the data that are being written about, and not sure how much is public at this time.		Joshua trees representation or adaptive capacity was evaluated to assess the species ability to adapt to changing environments. This approach was utilized because genetic information for Joshua trees is not available, though the Joshua Tree Genome Project is underway.

46			It would help be to know what the reference taxa are, what does "moderate" mean, is it relative to other species that may be endangered, other plants?	Godsoe, William	Appendix A summarizes the adaptive characteristics based on Thurman et al. 2020. Joshua tree has roughly an equal number of traits that confirm low, moderate and high adaptive capacity and was therefore characterized as moderate overall.
47	4	22	The data for an additional area in the southern range should be included- the data from Joshua Tree National Park- provided from Frakes, Rodgers, Sweet et al. in 2017 concerning densities in 27 macroplots within Joshua Tree National Park (not all containing Joshua trees). These data might be cited as appropriate, (Frakes, pers. comm 2017; it's my understanding that it was provided by Joshua Tree NPS prior to quality control and completion) or as Sweet et al. 2019, Ecosphere (same authors) as it was the underlying data for the 14 (9-ha) macroplots that contained Joshua trees included in that study. These data were provided to the Service via email on February 25, 2022.		Addressed under current conditions 7.2.1 The analysis unit condition for demography was modified based on recent studies. Abundance was initially considered high in YUBR South based on high tree density (123.3 trees/ha; Table 7-1). But the data is strongly influenced by high density at Walker Pass (284 trees/ha) along the slopes of the Siera Nevada, which is reported to have a high density of clones (Esque 2022b, pers. comm.) and is not representative of the habitat throughout the rest of the unit. In addition, preliminary data from a demographic survey of Yucca brevifolia in JTNP indicate there has been a 4.9 percent decline in population abundance at that site in the past 12 years (from 2008/09 to 2021) with mortality observed on 42 percent of the study plots (Graver 2022a, entire). Similarly, at Red Rock Canyon State Park a 46 percent Geomet 2019: 9-10). Based on this information, we consider tree density to be moderate to high condition. Similarly, the data used to characterize condition categories supports moderate recruitment, based on an average of 15 percent juvenile trees. But there is evidence of limited to no recruitment of younger age-classes in this analysis unit (Esque et al. 2010: 11; Cornett 2019: 9), a reduction in the quantity of suitable recruitment habitat (Barrows and Murphy-Mariscal 2012: 34; Sweet et al. 2019: 7; and a lower rate of recruitment relative to mortality (19 seedlings were found compared to 42 trees that died within the survey plots; (Graver 2022a, entire); based on this information, reade or increased mortality, decreased recruitment and compared to 42 reses demoting were condect to high. In consideration of recent type of isometate to high. In consideration of recent tere density for suitable recruitment condition was reduced to moderate to high. In consideration of recent evidence of increased mortality, decreased recruitment and moderate to high habitat quantity and quality, we consider YUBR South to be highly resilient to stochastic variability and is forecasted to recove
47	5	6	Minor point but with respect to JTNP, these surveys are being done in collaboration with USGS by NPS staff and university partners (UCR). Just as information, UCR is currently analyzing the JTNP (only) resurvey data in collaboration with the above partners.	Lynn Sweet	Acknowledged
50	6	41-44	Can you make it more clear if the BLM estimates include the energy development private land? It's unclear as written what the 60% figure refers to and if it is meant to say that's in addition to the estimate given above. Perhaps restructure the paragraph to more clearly indicate what the 1 to 3% refers to. Sentence beginning line 43 might be placed earlier to help or the content of page 51 lines 37-38.		Current renewable energy development comprises a relatively small proportion of the distribution of the western Joshua tree within YUBR North (1 percent) and YUBR South (3 percent), based on the current distribution.
51	6.1.2	3-14	A citation for this plan would be good here. I think this is the first time it is mentioned - the PEIS, WEstern Solar Plan	Esque, Todd C	Reference included Similarly, BLM's Programmatic Environmental Impact Statement for Solar Energy Development in Six Southwestern States (Solar PEIS, also known also the Western Solar Plan) identifies areas for current and future renewable energy development (solar energy zones) in Arizona, California, Colorado, Nevada, New Mexico, and Utah (Bureau of Land Management 2012a, entire).
51	6	22	I suggest stating whether there is evidence that this is effective.	Lynn Sweet	Salvaging Joshua trees for presumed translocation elsewhere was identified as a potential mitigation measure; however, we do not have information on the methods including the appropriate age-classes were this approach is most effective.
53	6.1.3 6.1.4	22	I think YUBA - used twice should be YUBR Grazing - in discussions with some land stewards we have considered that under certain circumstances JT establishment might be facilitated by livestock - but I am checking with those folks to confirm what we do and do not know about this - in checking - there are no citations	Esque, Todd C Esque, Todd C	Edited Acknowledged. Also included language below. It is also possible that cattle will browse on invasive annual grasses and reduce their cover; but we are not certain if there is a net benefit since cattle disturb the soil, which can promote invasive grasses.
54	6.2	37	Brooks and Matchett - my recollection this is a good meta-analysis of fire frequency and roads. There are better citations to describe the interstitial phenomen: try Brown and Minnich 1986, Brooks (any of a few dissertation products), Salo - all those products described what you need to cite	Esque, Todd C	Acknowledge
55 61	6	Figure 6-1	L28 makes it unclear if abundance or risk is being modeled, these two quantities should have different units. Shouldn't Invasive Annual Grasses link to Altered Fire Regime	Godsoe, William Roe, Aaron M	Edited. The reference uses cover and risk simulanteously. Modeled invasive grass cover was categorized from no risk to high risk (greater than 45 percent cover). Edited.

			Re: "Adult joshua trees have a lower" I really think you should cite DeFalco		
			et al. 2010 here - we actually provided regresssions showing these		
62	6.3	21	relationships in that paper.	Esque, Todd C	Edited.
					Acknowledge that there is not much of a seed bank but the seeds availabile would likely be
			There really isn't much of a JT seed bank, so if you mean the other plants'		impacted by fire. We also predict that the seedbank of Joshua trees and nurse plants will be
62	6.3	35	seed bank you might specify	Esque, Todd C	negatively impacted.
					All levels of fire severity may result in some patchiness across the burn area with areas where
			RE:"All levels of fire" This sentence does not make sense to me. It sounds		trees, nurse plants, and the seedbank may persist (Klinger 2022, pers. comm). However, other
			like a forest fire dynamic. while there can be minor heterogeneity - most of the big fires have a pretty thorough burn throughoutin my experience. Not		researchers indicated that when a fire comes through an area it will likely burn all the available
66	6.3	5	sure what point is being made with the sentence	Esque, Todd C	habitat (Esque 2022, pers. comm).
00	0.0	0		Loquo, roud o	This data is based on temperature extremes and are correct based on 100 points sampled
					within each analysis unit. They have been deleted since they are not relevant to the discussion
68	6.4.2		These below zero numbers in Fd, for the Mojave are not possible	Esque, Todd C	on climate change.
			It should be noted that widespread and thorough control of invasive grasses		
			would be highly impractical considering the extremely limited amount of		Acknowledged. This paragraph is intended to describe applicable mangement and
			resources at the discretion of BLM field staff, and there should be no		conservation measures. Although invasive grasses are highly pervasive and beyond the ability
		10	implication that the ubiquity of these grasses are the specific failure of	Luma Ourset	of any agency to eradiate, invasive grasses are managed on Federal and State lands to varying
69	6	43	current BLM staff to implement the BMP's mentioned.	Lynn Sweet	degrees.
			"Droughts typically last" do you mean to say something about 1-3		Droughts typically last for 1 to 3 years; and average or higher rainfall is typically recorded in the
69	6.4.3	19	intervening years? or something like that. As it is not sure what it means	Esque, Todd C	intervening period (1 to 3 years).
00	0.+.0	10		Loquo, roud o	
					Tree mortality has been observed in the recent past due to extended drought conditions, separate from impacts associated with wildfire (Esque et al. 2010, p. 10; Cole et al. 2011, p.
					139). In a recent study a total of 94,635 ac (38,314 ha) of Joshua tree occupied habitat was lost
					and individuals within the habitat are presumed to have died as a result of drought within the
					last 20 to 40 years (Esque 2022a, pers. comm.). This refers to the dead tree category in the
70	6.4.3	20	This pers. comm. attributed to me - not sure what this refers to	Esque, Todd C	USGS empirical distribution data.
					YUBR South is currently experiencing high moisture stress during the recruitment period that
					correlates with current observations of reduced recruitment, particularly along the southern limit
70		38	low recruitment - I think you should use a citation on that comment	Esque Todd C	(Harrower and Gilbert 2018: 2; Sweet et al. 2019: 9; Graver 2022a; 1).
				1,	
			Caveats relating to the difference between (SDM-estimated) potential niche	Yoder, Jeremy	
71		21-31	and realized niche are well-taken and appropriate.	В	Acknowledge.
72	6.4.4	11	might want to universal search and replace for YUBA	Esque, Todd C	Edited.
			Average dispersal of 2m/yr doesn't work out arithmetically to ~2km over 60		Edited. Based on Pleistocene packrat middens, Joshua trees' migration during the Holocene is
73		10	to 90 years; one of these numbers is off by a factor of about 10, I believe.	В	estimated to be approximately 2 m/yr (Cole et al. 2011: 141).
			I wonder if there is too much focus on C02. You might broaden to non-		
			analogue conditions. For example, increased co2 might help joshua tree on its own, but what if it helps competing species more than it helps Joshua	Godsoe,	Acknowledged. Interspecific interactions may also change; this paragraph refers specifically to the assumptions of the bioclimatic models. This section also describes how they do not account
73			tree?	William	for interspecific interactions.
.5				Godsoe,	Deleted temporarily as dead, annual grass cover can persist. These pulses of higher vegetative
74			What timescale is "temporary"	William	cover may increase the risk of wildfire at low elevations.
				Godsoe,	
74			L38, this is an important worry that projected refugia have burnt.	William	Acknowledged

					To model an increased risk of wildfire, we utilized the current model estimates from Klinger et al. 2021 to predict the proportion of each analysis unit potentially impacted by higher natural ignition probability, higher frequency of wildfire, and higher burn severity (Table 6-1; Figure 6-4), which represents the best available information on current and future wildfire risk. However, Klinger et al. 2021 does not specifically address what portion of the Mojave Desert is likely to burn. To project the proportion of Joshua trees' distribution that may burn by the end of the century (2070-2099), we characterized the average acres burned within each analysis unit over the last 60 years (1960-2020; Table 8-4; Inter-agency Fire Perimeter 2022). On average, 9 percent of the range of Joshua trees has burned, though there is variability across the analysis unit. Based on this estimate, we applied the current wildfire model results to Scenario 1 because the model estimates for projected fire regime are expected to be accurate for the next 30 to 50 years and wildfires, and forecasted a 50 percent increase in wildfire and projected that the area burned would double to approximately 12 percent of occupied habitat. Similarly under Scenario 2, we used the same framework and considered how climate change, particularly prolonged drought, may change vegetation dynamics and the risk of wildfire and projected that the area burned would double to approximately 16 percent of occupied habitat. Al tow elevations, a decreased risk is forecasted due to lower vegetation cover due to drought and a history of more frequent fires, though invasive grass cover and wildfire risk ray increase substantial following high rainfall events such as El Niño. High wildfire risk is projected at middle and high elevations due to a drier fuel conditions, the potential for invasive grasses to increase in cover incuding expanding their distribution to higher elevations, modeled higher burnes weith, and the potential for invasive grasses to increase in cover	
				Godsoe,		
75			The justification of 12 and 16 percent is not completely clear to me. The color ramp for this map does not match how we are normally look at this	William		
76	6	Figure 6-4	making easy interpretation difficult		Acknowledged. We are constrained by the GIS tools available.	
77			summarizes predictions based on climate change and their limitations. I think this summary is quite reasonable, highlighting how the models summarized in table 6-3 can oversimplify physiology and small-scale habitat variation. However, what isn't clear to me is how strong these effects are likely to be and how much uncertainty they contain.	Godsoe, William	We project that approximately 12 to 16 percent of occupied habitat may burn by the end of the century, roughly double the percent of habitat that has burned in recent years, and areas that have burned are more likely to burn again.	
79			First, the review interface is a pain to navigate. The only way I could move within the document was to grab the thing on the right and go up or down. It made it difficult to stay on task. My main comment in the Climate Change section is that there does not appear to be consideration of elevated CO2 effects on Joshua tree seedlings and their tolerance of heatwaves, drought, and freezing events. I did not see a full Literature Cited, which would hav ebeen helpful. Otherwise, the SSA is very thorough and I did not detect any other omissions of fact or incorrect information.	Michael E Loik	The following discussion regarding elevated CO2 is located on pg. 84. Increasing CO2 may improve the tolerance of Joshua trees to freezing temperatures, based on laboratory studies that showed that the low temperature that Yucca brevifolia can tolerate decreased by 1.6oC to - 11.9oC (10.6oF) under elevated CO2 (Loik et al. 2000: 51). This result suggests that seedlings may have a higher likelihood of surviving cold temperatures under elevated CO2, potentially allowing habitat expansion to higher elevations and northerly latitudes, although it is not clear how seeding will perform in natural conditions (Loik et al. 2000: 51).	
82	6	26-28	Citation needed for statement regarding future estimates of annual precipitation being the same as the current. Depending on the exact geographic extent referred to, this is highly depend on the climate GCM used (as later stated a little more clearly on page 83 line 36-37). See Gonzalez et al. 2018, Env. Rsch. Letters, figure 4. This figure illustrates the spread of GCMs and the mean for the RCP's 4.5-8.5.	Lynn Sweet	Paragraph updated to include text below on GCMs evaluated. To evaluate potential changes in future precipitation and drought conditions we evaluated four parameters: annual precipitation, summer precipitation, Hargreaves's climatic moisture deficit index, and the summer heat moisture index from 13 GCMs from CMIP6 utilizing the ClimateNA tool; Figure 6- 7; Wang et a. 2016).	
83	6		Lenz 2007 is the wrong citation for this statement. The word "refugia" is not contained in this reference.	Lynn Sweet	Reviewer is correct. Updated to Lenz 2001	
	U		may be old-fashioned, but data are always plural. I have seen it used			
83	7.1	20	singularly in other areas - perhaps universal search "data"	Esque, Todd C	Edited throughout document.	
84 84	6 7.1.1	44 18	Yes, colonize and more importantly, form sustainable, viable populations as opposed to sink or waif populations. "availability of occupied habitat" not sure what this meansif occupied - must be available	Lynn Sweet Esque, Todd C	Edited. Joshua trees are generally associated with alluvial fans and bajadas at the base of mountains, and it is not clear if Joshua trees will readily colonize and establish viable populations on steeper, rockier habitat that currently exists at higher elevations. revised to quantity of occupied habitat	sustainable, viable populations?
<u>84</u> 84	7.1.1	24	the assumption that habitat currently occupied by JTs is a big one in the anthropocene. We have to consider that some long-lived species that do not have recruitment may be the last of their kind in some instances or nearly so. That assumption and possible outcome is really important meet should be met		Agreed. The next sentence reads: We also acknowledge that Joshua trees may persist in the future in areas where they are functionally extirpated because all or a portion of the species needs are not met. Edited.	

6	18-20	Please state plainly which of the "older" models you have judged to have lower reliability in their projections. Many habitat models, especially at a coarse scale of 1-5km may be fairly robust to imperfect presence data, especially within grid cells (analysis units) and within the known species niche limits.	Lynn Sweet	As a result, some additional occurrences and suitable habitat areas do not appear to be included in the earlier models, which may increase uncertainty in the modeled results (Appendix G). Included in appendix G, where GIS data was available to make the comparison.
6	36	This citation should be Smith et al. In Review. This paper includes Sweet. This comment appears to be based on work that Sweet did for this co- authored paper.	Lynn Sweet	Edited, acknowledged and updated in the references cited.
7.1.1	15-16	to be accurate I would say this study is proposed - we are not fully funded. We finished one park and proposed others. JTNP has re-sampled the previous USGS work	Esque, Todd C	We also lack historical data and other context to categorize the available demographic data in terms of population resiliency, though a study is proposed to obtain rangewide estimates of abundance, age structure, and survival rates at study sites within the National Park Service system (Esque 2022b, pers. comm.).
6	Figure 6-8;	this a lower range of emissions scenario or "lower" latitudinal/geographic range? Uf the latter, what is the spatial cut-off for where you consider this model's projection to be more supported by underlying data? This is especially critical as this is one of the 4 models that is indicated that is used	Lynn Sweet	Edited. The model was considered but not used in the analysis because of large discrepanicies in the current range. Summary of climatic habitat suitability models considered in this analysis. Appenix F provides detailed information on each model including the timeframe and GCMs utilized. We acknowledge that predicted outcomes vary depending on the GCMs used in the model. Our analysis of future conditions is structured around the general concensus in the relative decline in suitable habitat across all models for both a low and high emission scenario. All models were considered with the exception of Thomas et al. (In Review) because there was a large discrepancy between the current distribution and modeled distribution (46 percent of the distribution was considered currently unsuitable; Appendix G).
6	Figure 6-8	in Gonzalez et al. Env. Research Letters 2018, among many other illustrations, there is a difference in the outcome of habitat modeling depending on the GCM used. For example, Sweet et al. 2019 used MIROC, and as downscaled by Flint & Flint (see Sweet et al. Ecosphere 2019), which is a "warm dry" scenario that has been used in other research, but the shortcoming there is the use of just one GCM to demonstrate potential outcomes. If the Service is going to base the ultimate assessment of change in habitat on one or more of the models in this table, there needs to be an explanation of how the GCM was selected for the model used, or whether the model mean was used. Quoting Gonzalez, 2019: (Gonzalez, P. 2019. Anthropogenic Climate Change in Joshua Tree National Park, California, USA.) US National Park Service, Berkeley, CA. "IPCC has coordinated research groups to project possible future climates under four defined greenhouse gas emissions scenarios, called representative concentration pathways (RCPs; Moss et al. 2010). The four emissions scenarios are RCP2.6 (reduced emissions from energy efficiency and of renewable energy, achieving the goals of the Paris Agreement (UNFCCC 2015), RCP4.5 (low emissions), RCP6.0 (high emissions, somewhat lower than continued current practices), and RCP8.5 (highest emissions, one emissions reductions). Climate under each of the four scenarios was projected by up to 33 GCMs. The four emissions scenarios determine the overall range of potential futures. Within each scenario, the spread of projections of the GCMs generates a range of potential futures, characterized here by the average and standard deviation of the GCM ensemble for each scenario."	1	Acknowledged. The details of each model including the GCM used is provided in Appendix F and additional detail on our methodology for utilizing the climate models is described on p. 110- 111. The following text was added to the figure description. <i>Summary of climatic habitat</i> <i>suitability models considered in this analysis. Appenix F provides detailed information on each</i> <i>model including the timeframe and GCMs utilized. We acknowledge that predicted outcomes</i> <i>vary depending on the GCMs used in the model. Our analysis of future conditions is structured</i> <i>around the general concensus in the relative decline in suitable habitat across all models for</i> <i>both a low and high emission scenario. All models were considered with the exception of</i> <i>Thomas et al. (In Review) because there was a large discrepancy between the current</i> <i>distribution and modeled distribution (46 percent of the distribution was considered currently</i> <i>unsuitable; Appendix G).</i>
7.2.1	22	should this say, "but we reduced the condition from high to moderate" or something like that?	Esque, Todd C	
	6 7.1.1 6	6 Figure 6-8; 6 Figure 6-8;	<ul> <li>coarse scale ôf 1-5km inaý be faitly robust to imperfect presence data, especially within grid cells (analysis units) and within the known species niche limits.         <ul> <li>This citation should be Smith et al. In Review. This paper includes Sweet.</li> <li>This citation should be Smith et al. In Review. This paper includes Sweet.</li> <li>This comment appears to be based on work that Sweet did for this coauthored paper.</li> </ul> </li> <li>to be accurate I would say this study is proposed - we are not fully funded. We finished one park and proposed others. JTNP has re-sampled the previous USGS work.</li> <li>You note here that you have not considered the "lower range" of Thomas et al. 2022. Can you be more specific about what range you are referring to? Is this a lower range of emissions scenario or "lower" latitudinal/geographic range? Uf the latter, what is the spatial cut-off for where you consider this model's projection to be more supported by underlying data? This is especially critical as this is one of the 4 models that is indicated that is used 6</li> <li>Figure 6-8; * in Appendix F: Thomas 2012, Thomas 2022, Corner, and Cole.</li> <li>The Global Climate Model (or other basis) needs to be listed here. As shown in Gonzalez et al. Env. Research Letters 2018, among many other illustrations, there is a difference in the outcome of habitat modeling depending on the GCM used. For example, Sweet et al. 2019 used MIROC, and as downscaled by Finit Has Finit (see Sweet et al. 2019) used MIROC, and as downscaled by Finit Here is thus used of the model used, or whether the model mean was used. Qualing Gonzalez, 2019. (Gonzalez, P. 2019. Anthropogenic Climate Change in habitat on one or more of the models in this table, there needs to be application of how the GCM was selected for the model used, or whether the model mean was used. Called representative concentration pathways (RCPe; Moss et al. 2010). The four emissions, somenviate p</li></ul>	coarse scale of 1-5km may be faily robust to imperfect presence data, sepically within grid cells (analysis units) and within the known species units in this diation should be Smith et al. In Review. This paper includes Sweet. This comment appears to be based on work that Sweet did for this co- authored paper.         Lynn Sweet           6         36         authored paper.         Lynn Sweet           7.1.1         15-16         be accurate I would say this study is proposed - we are not fully funded. We finished one park and proposed others. JTNP has re-sampled the range? Uf the latter, what is the spatial cu-for for where you consider this model's projection to be more specific about what range you are referring to? Is this a lower range of missions scenario or "lower" lattudinal/geographic range? Uf the latter, what is the spatial cu-for for where you consider this model's projection to be more supported by underlying data? This is especially ortical as this is one of the 4 models that is indicated that is used in consider this model's projection to be more supported by underlying data? This is especially critical as this is not of the 4 model that is used in the consider that is under that is the special curve of the 4 models that is indicated that is used in the consider that is models or prover is alturned. Lynn Sweet           6         Figure 6-8; * in Appendix F: Thomas 2012, Thomas 2022, Corner, and Cole.         Lynn Sweet           6         Figure 6-8; * in Appendix F: Thomas 2012, Thomas 2022, Corner, and Cole.         Lynn Sweet           7         In Gonzalez et al. Env. Research Letters 2018, among many other illustrations, there is a difference in the outcome of habitat modeling depending on the GCM used. For example, Sweet et al. 2019, With is

			I understand that this is a challenge to combine disparate predictions into one conclusion, and this is likely much more complex than it needs to. What		
			would be more useful would be if a new, well-justified, rangewide habitat		
			model were produced for both species using the best-available data, now		
			available. As experts in the study of biology, and habitat, the Service most certainly has the capacity to do so. Failing that, please state on which		
			models, or combination of models, these data are based. In the table on		
			page 88 ("Figure 6-8"), please make clear which models were used for rangewide prediction summary ranges, because as stated, some models,		
			e.g. Barrows & Murphy-Mariscal 2012 did not model the entirety of the		
			range. If these partial-range models are being included in your summary,		
89	6	2-6	then please state explicitly how. If not, please either append the table or make it more clear which were used.	Lynn Sweet	A new model was not developed. See explanation of methodology pages 110-111 and appendix F.
			The column header for columns 6 and 8 should reflect the RCP mentioned, and be self-explanatory as a header, not duplicative and in lieu of the use of		
89	6	Figure 6-8	highlighting here. This will help with readability and interpretation.	Lynn Sweet	Included in Appendix F.
					Edited. But there is evidence of limited to no recruitment of younger age-classes in this analysis
					unit (Esque et al. 2010: 11; Cornett 2019: 9), a reduction in the quantity of suitable recruitment habitat (Barrows and Murphy-Mariscal 2012: 34; Sweet et al. 2019: 7), and a lower rate of
					recruitment relative to mortality (19 seedlings were found compared to 42 trees that died within
		_		Farma Tadd O	the survey plots; (Graver 2022a, entire); based on this information recruitment condition was
90	7.2.1	5	should say to moderate from high??	Esque, Toda C	reduced from high to moderate.
					Modlified as follows: In consideration of recent, localized evidence of increased mortality,
			This end of 7.2.1 including this paragraph seems a little incongruous to me.		decreased recruitment and moderate to high habitat quantity and quality, we consider YUBR South to be highly resilient to stochastic variability and is forecasted to recover and maintain
			The para notes low or no recruitment, reduction of suitable recruitment		population resiliency over the course of current environmental variability including prolonged
90	7.2.1	1-9	habitat, and at least locally high mortality, yet the final sentence jumps to	Farma Tadd O	drought. The resiliency ranking is based on the condition category scores which do not reflect lower demography based on the ranking thresholds utilized.
90	7.2.1	1-9	'highly resistant to stochastic variability' and goes on to sound pretty good.	Esque, Toda C	
					Additionally, habitat is located primarily on Federal lands where Joshua trees are often considered in facility operations or specifically managed for, and are less likely to be impacted
90	7.2.2		"are (should be is) often managed for [?what - JTs?] and are less"	Esque, Todd C	by anthropogenic development.
					The warming in the early Holocene is used to describe the large range contraction observed
					during that time period and the corresponding lack of habitat expansion on several thousand years. See reference in updated language below: Lastly, limited dispersal capabilities have
			I don't think that a lack of change in distribution during the Holocene is		been documented based on the average dispersal distances of the rodent seed dispersers and
91	7.2.3	25-26	evidence for the inability to migrate. Hasn't the climate been considered relatively stable during the Holocene?	Esque, Todd C	through the absence of substantial range expansion since the early Holocene (Cole et al. 2011: 138–140).
-					
91	7.2.3	7-8	"shift in place"? could it be "migrate"	Esque, Todd C	Edited. Adaptive capacity was evaluated following Thurman et al. 2021 to characterize Yucca brevifolia's ability to persist in place or shift in space in response to changes in its environment.
31	1.2.0	7-0	"the large area the species occupies, the broad distribution" Could you	20400, 1000 0	
	700	44.45	say, "broad environmental range (or distribution), because otherwise it	Frank 7, 110	Edited. The large area that the species occupies, the broad latitudinal distribution, and lack of
91	7.2.3	11-12	sounds redundant	Esque, Todd C	habitat specialization promote higher adaptive capacity.
			Re: "Current reductionsor representation." Seems like there needs to be		Recently documented reductions in recruitment and survival are site-specific and we do not
91	7.2.3	13-14	an explanation for this statement - e.g., what information makes this a reasonable assumption?	Esque, Todd C	have data to support range-wide trends. Therefore we do not anticipated substantially reduce abundance or representation.
-				, ,	
					Acknowledged concerns regarding the BLM REA and Landfire datasets. 7.1.1 This data source
					is consistent with the approach utilized in the previous SSA; though we acknowledge through
					peer review comments that it may not adequately capture current conditions in all areas of Joshua trees' distribution. 6.3 The fire return interval (the time interval between two fires in the
					same location) across the majority of the range of Joshua trees is generally greater than 100
					years with substantial areas greater than 300 years (Figure 6-3), though the longer term intervals are supported primarily by expert opinion rather than carbon dating or other data
92	7.3.1	8-10	may have to come back to fire risk discussion in a conversation	Esque, Todd C	sources (Landfire 2022; Sugihara et al. 2006, p. 66).
-					

93	7.3.2	28-29	There is a wide range of diversity (Mojave, Great Basin, Colorado Plateau and Sonoran elements. There is no dimension on either species that stretches 600 miles. It is about 380 miles from Tonopah NV to the I-10 in AZ which provides a good margin south of the actual distribution		The risk of catastrophic loss is very low because the species is spread across a 4.9 million-acre area (1.9 million ha) distributed over a latitudinal gradient of approximately 300 mi (483 km) and includes potentially millions of individual trees.
93	7.3.1	24	"though there is(should be are) no to limited monitoring studies"	Esque Todd C	YUJA East also has lower resiliency overall due to the smaller size of the analysis unit and low tree density and recruitment, though there are no to limited monitoring studies including this portion of the range of Joshua trees.
93	7.5.1	24	tiough there is(should be are) no to limited monitoring studies	Laque, Toda C	pondon or ane range of doshua needs.
93	7.3.2	36		Esque, Todd C	The risk of catastrophic loss is very low because the species is spread across a 4.9 million-acre area (1.9 million ha) distributed over a latitudinal gradient of approximately 300 mi (483 km) and includes potentially millions of individual trees.
94	7.3.3	29-42	Regarding Representation - like YUBR, YUJA in the South population have a fairly strong representation of clonal individuals along highway 93 near the eastermost extent of their distribution. There is similarly some clonal representation in the northern unit along the I-15 on Mormon Mesa.		7.3.2 The risk of catastrophic loss is very low because the species is spread across a 4.9 million- acre area (1.9 million ha) distributed over a latitudinal gradient of approximately 300 mi (483 km) and includes potentially millions of individual trees and clones.
96		7.0	In my opinion the best way to increase consistency in the report is to convert the effects of each predicted threats into units that are comparable. This is particularly evident in table 8.1 where threats are reported in units of: percentage increase, acres (or ha), and percent of all occupied habitat. Worse, the same threat is sometimes reported in different units.	Godsoe, William	Acknowledged. Units are a function of the data source and percent of the current range or percent increase was added to help make the different sources comparable.
98		7-8	typo here, extra "Region"	Esque, Todd C	Edited
98			i assume the predictions of where wildfires will occur is based on Klinger et al. 2021, that isn't quite clear.	Godsoe, William	This section references the Klinger et al 2019 for wildfire risk and acknowledges the uncertainity in where wildfires will occur. There is uncertainty in where and wildfires will occur in the future and the fire return interval; we projected wildfires to occur in middle and high elevation vegetation communities based on the modeled wildfire risk, that includes habitat that could serve as climate refugia.
98	8.1	29-30	RE: "At low elevations" this is a bit tricky. There is almost always less native vegetation at low elevation in the desert due to general lack of rainfall (10-15% cover), and native annuals decompose rather quickly in most instances. Drought will reduce all annual vegetation, but it only takes one good year to bring back dense annuals and then you can have a fire year. In a strong El Nino of multiple years is even more dangerous. The tricky part is that once there is a fire, the perennials are gone leaving an open niche (water availability) for annual weeds, and then the fuel continuity is greater and increases ignition risks.		Updated here with text below and in the invasive grass and wildfire threat discussions. At low elevations, a decreased risk is forecasted due to lower vegetation cover due to drought and a history of more frequent fires, though invasive grass cover and wildfire risk may increase substantial following high rainfall events such as El Niño. 3.2 Invasive Annual Grasses in the future, invasive annual grasses are projected to expand their competitive edge over native species and are likely to benefit under conditions of drought, extreme precipitation events, increased CO2 concentration, wildfire and atmospheric nitrogen (Archer and Predick 2008, p. 25). As a result, we generally predict that the threat of invasive grasses will increase in the future, invasile droughts have also been hypothesized to result in decreased biomass and the potential to shift toward longer fire return intervals in the most arid areas of the Mojave Desert (Comer et al. 2013a: 7). However, invasive grasses respond quickly to extreme rainfall events and can become the dominant cover, particularly in areas with a history of disturbance such as wildfire. 6.3 Increased Risk of Wildfire High rainfall events can also impact post-fire survival. The loss of perennial shrub cover increases the potential for invasive grasses thet more readily utilize available water, resulting in greater fuel continuity and an increase in the probability of wildfires.
			The approach described here and in the Appendix may be the best available way to synthesize projections of Joshua tree habitat under future climate scenarios. The Appendix contents really highlight the limitations to resolution in many of these models, and it's a bit frustrating that the most recent, potentially most "state of the art" model, by Thomas et al, is not available for examination in detail. I understand the current status of the work (in review for publication) makes this challenging, but some description	Yoder, Jeremy	
99		9-12	of the methods used would greatly aid evaluation. The choice against including projected range expansions is appropriate	B Yoder, Jeremy	Acknowledged.
100		23	given the limited dispersal capacities cited.	B	Acknowledged

					Yes it is defined in several sections, primarily 8.1 Future Scenario Considerations including partial text below. We applied this general framework to each analysis unit based on its topography and latitude. For example, analysis units at lower elevations and latitudes were projected to have a higher percentage of unsuitable habitat and lower probability of supporting all the species needs in climate refugia, for each scenario evaluated. When evaluating the future condition of climatically unsuitable habitat, we identified habitat areas where Joshua trees may no longer occupy a proportion of the modeled unsuitable habitat resulting in potential range contractions. These areas were generally defined as less than 3,937 ft (1,200 m) elevation, which delineates low elevation and middle elevation or use the system or communities (Brooks and Matchett 2006: 153; Klinger et al. 2021: 3). Joshua trees may persist in other areas with occupancy maintained primarily through established trees and asexual reproduction, though recruitment would be very low to nonexistent. Within these degraded habitat areas, we expect that the extinction process may occur over a period of several to many decades such that Joshua trees may continue to occupy habitat where all the species needs are no longer met, including areas that are functionally extirpated. We assume that habitat identified as degraded could include a spectrum of species needs and habitat quality where Joshua trees continue to the species of the species needs and habitat quality where Joshua trees continue to the species of the species needs and habitat quality where Joshua trees continue to the species meed spectrum of species needs and habitat quality where Joshua trees continue to the species of the species needs and habitat quality where Joshua trees continue to the species of the species needs and habitat quality where Joshua trees continue to the species of the species needs and habitat quality where Joshua trees continue to the species of the s
101	8.2.1	15	did you describe the distinction between future occupied area and climate refugia somewhere? Just checking	Esque, Todd C	persist. All the species needs are anticipated to be met within climate refuiga including similar tree densities and recruitment as current conditions. Most of the models described above predict some degree of habitat expansion. However, given the limited dispersal of Joshua trees, we consider the potential for habitat expansion to be minimal overall, and did not include potential habitat expansion in our estimates of Joshua trees future distribution described below.
101	8.2.1	19-22	This is a complicated sentence that seems confounded without a bit of explanation, or unpacking. Same for next sentence.	Esque, Todd C	We acknowledge the uncertainty in forecasting the species response to unsuitable climate conditions and project that impacts will increase with increasing exposure to unsuitable conditions both in the magnitude of the potential effects and the timeframe over which individuals are exposed to unsuitable conditions. Therefore, we project unsuitable habitat will vary across the analysis unit and include a range of habitat suitability based largely on latitude, elevation, and wildfire history. There is the potential for habitat loss at lower elevations and lower latitudes due to both the magnitude and auration of climate change effects. We project that the species will continue to occupy mid- to high- elevation zones and higher latitudes identified as unsuitable habitat in the models because either the magnitude of the effects of climate change or the exposure timeframe are reduced, though demography metrics are projected to be lower than current conditions.
102	8.2.1	9	there is some mis-wording here	Esque, Todd C	Despite the increase in current threats described above, YUBR North is projected to have high resiliency under Scenario 1, though substantially reduced from current conditions.
102	8.2.1	25; 27; 3	"is" should be "are"; occurs should be occur - all has to do with refugia versus refugium; that should be than	Esque, Todd C	Climate refugia are anticipated to be maintained at higher elevations, on steep slopes and northern exposures including up to 20 percent of the analytical unit. Potential climate refugia occur within middle and high elevation vegetation communities characterized by infrequent wildfires of high severity and up to 12 percent of the climate refugia are projected to burn at least once before the end of the century. Also made changes throughout document.
103	8.2.1	10	While invasive grasses have been discussed a couple of times in this section, I don't believe it was mentioned as one of the factors that were to be considered at the beginning of the section. I read that section a couple o times to confirm that invasive grasses were dropped out. Maybe you want to include them in the introductory part of this section	)	Scenario 1 is based on a continuation of the magnitude of the current threats to Yucca brevifolia for habitat loss (land use), climate conditions, climate models, invasive annual grasses, and increased risk of wildfire, following the resources and analysis described above. Also, updated each introduction paragraph for each species/scenario.
104	8.2.3	24-26	A statement like this in a research paper would require supporting evidence. I would think this would also be preferred for a SSA.	Esque, Todd C	This statement is based on an assumption made in 8.1 due to the lack of information on the yucca moth, as follows: We also project that habitat suitability for the obligate moth pollinators will vary similarly and generally track with Joshua tree flowering events, though we have limited information on how their populations and range might change under future climate change. We forecast that yucca moths will persist in currently occupied climate refugia and that they may not occur or occur at lower abundance in degraded habitat. Added additional language acknowledging uncertainity: We forecast that yucca moth populations may be maintained in areas where the Joshua trees persist and continue to flower in climate refugia and that populations may not persist or be substantitally reduced in habitat with marginal suitability, though there is a high degree of uncertainty with this assumption.
104 104	8.2.3 8.3.1	27 32;34;36	"though" should be "and"	Esque, Todd C Esque, Todd C	
104	0.3.1	32;34;36	Climate refugia 'are'; refugia "occur"; climate refugia 'are'	Esque, Toda C	Luicu

105	8.3.1		this is a confusing sentence. First it mentions loss, then, I think actual acreage occupied, then refugia, but in the next sentence goes back to loss. I would lump the loss factoids together	Esque, Todd C	Approximately 1.3-million ac (520,000 ha) is predicted to be occupied in the future, similar to YUJA North, approximately 700,000 ac (280,000 ha) is forecasted to serve as climate refugia and the remaining habitat may be degraded or of marginal habitat quality (Table 8-4). As a result, all demographic parameters are reduced and considered to be low to moderate condition in the future; and higher condition than YUJA North, though it is unclear what level of recruitment is necessary to sustain populations in the future.
			Maybe I missed an assumption about Federal lands. This sentence seems		A small proportion of the ranged is conserved and a high proportion of the remaining habitat
106	8.3.1	34-35	to indicate that JTs are not protected on Federal lands	Esque, Todd C	occurs on Federal land and is unlikely to be developed in the future.
106	8.3.3	39	ecoregions 'at' lower		Text has since been edited and comment no longer applies.
107	8	"Figure 8-3"	Please note in the caption on "figure 8-3" (=Table 8.1?) the geographic bounds characterized in the table (e.g. YUBR North, south, etc.). As in my comment above, ("Drought and Increased Temperatures") there needs to be a more clear methodology laid out for the listed reductions in Joshua tree hobitat	Lvnn Sweet	See line 24 above.
107	0	Figure 6-5	Tabilat.	Lynn Sweet	See line 24 above.
107	8	"Figure 8-3"	Drought and Increased Temperatures: What RCP 4.5 and 8.5 GCM (Global Climate Model, or a gridded set of climate data based on the emissions scenarios, there are many) was used to create the climate model for these two species? If there was not a new model created, as it appears not, then please state the methodology used for the model chosen to estimate the impact of climate change on the species. This SSA needs to state exactly which of the models listed in the appendix were used for these estimates, and how. If not the full range of the model projection from one of the published studies, how were they combined to make this estimate?	Lynn Sweet	A new model was not developed. See explanation of methodology pages 110-111 and appendix F.
107	0	rigule 0-5	published studies, now were they combined to make this estimate?	Lynn Oweet	appendix r .
107	8		How were the items listed under "Current" threats calculated for climate change? For what period of time, (for example, 1980-2010?) relative to what other period of time? Please update the header "Current" to indicate that this is a specific temporal period, not similar to future scenarios. As it reads, it looks like "default", as in this is one of the options that may occur.	Lynn Sweet	The data sources for Table 8-1 and 8-2 are described for each threat on pp. 108-111. Current includes the time period from approximately 2010 to 2022 but varies depending on the dataset and threat evaluated.
107	8.3.2		This sentence probably goes up with Methods if not already there	Esque, Todd C	Yes. See text below from methodology 8.1. However, given the limited dispersal of Joshua trees and uncertainty in the response of the yucca moths, we consider the potential for habitat expansion to be minimal without assisted migration. Therefore, we did not include potential habitat expansion in our estimates of Joshua trees future distribution described below and we forecast that any potential range expansion will not offset the large amount of acreage that are no longer suitable or are degraded.
			to me, YUJA really occur in the eastern Mojave Desert and the ecotones of	1,	Representation, as measured by the ecological diversity, is considerably reduced relative to
			the Great Basin, Colorado Plateau, and Sonoran deserts. Don't you want to		current conditions, though the three analysis units continue to occupy diverse areas within the
107	8.3.3	5	mention Sonoran over here?	Esque, Todd C	Mojave, Great Basin, and Sonoran Deserts.
				_	
107	0	7	instead of "by the ecological diversity", I suggest, 'by ecological diversity'	Esque, Todd C	
108	8	Figure 8.5"	Correct the table name in the caption and in the text. my estimate of the latitudinal range is <300 miles - still impressive and a	Lynn Sweet	Edited
114	9	27	useful value to publish	Esque, Todd C	Acknowledged and edited throughout document.
115	9	8	renewal should be renewable	Esque, Todd C	
115	9	10-12	not sure if it is true that loss of habitat will be minimized on certain DoD lands. Recent agreements with USFWS may free the DoD to 'take' more of the footprint within the boundaries of the military lands. While Comer models grasses, and Klinger et al. model natural fire, DeFalco		Acknowledged. But we do not have information to describe potential impacts to Joshua trees from these agreements. Removed specific reference to military lands. We also predict habitat loss and disturbance to be minimized on federally managed lands, which currently account for 74 percent of the species distribution.
			et al. 2010 provides the only real data on the risk to JT of wildfire, so I would		
115	9	15	add that citation to the modeling ones.	Esque, Todd C	Edited

To model an increased risk of wildfire, we utilized the current model estimates from Klinger et al. 2021 to predict the proportion of each analysis unit potentially impacted by higher natural ignition probability, higher frequency of wildfire, and higher burn severity (Table 6-1; Figure 6-4), which represents the best available information on current and future wildfire risk. However, Klinger et al. 2021 does not specifically address what portion of the Mojave Desert is likely to burn. To project the proportion of Joshua trees' distribution that may burn by the end of the century (2070-2099), we characterized the average acres burned within each analysis unit over the last 60 years (1960-2020; Table 8-4; Inter-agency Fire Perimeter 2022). On average, 8 percent of the range of Joshua trees has burned, though there is variability across the analysis unit. Based on this estimate, we applied the current wildfire model results to Scenario 1 because the model estimates for projected fire regime are expected to be accurate for the next 30 to 50 years and wildfires, and forecasted a 50 percent increase in wildfires resulting in the potential for wildfires across approximately 12 percent of occupied habitat. Similarly under Scenario 2, we used the same framework and considered how climate change, particularly prolonged drought, may change vegetation dynamics and the risk of wildfire and projected that the area burned would double to approximately 16 percent of occupied habitat. At low elevations, a decreased risk is forecasted due to lower vegetation cover due to drought and a history of more frequent fires, though invasive grass cover and wildfire risk may increase substantial following high rainfall events such as El Niño. High wildfire risk is projected at middle and high elevations due to a drier fuel conditions, the potential for invasive grasses to increase in cover including expanding their distribution to higher elevations, modeled higher burn severity, and the potential for large wildfires. There is uncertainty in where wildfires will occur in the future and the fire return interval; we projected wildfires to occur in middle and high elevation vegetation communities based on the modeled wildfire risk, that includes habitat that could serve as climate refugia.

117	9	I	2	Re:16%I thought it was 18 in Scenario 2	Esque, Todd C	
118				Here and in Table 9-3, I think these summary assessments of current and potential future viability are both supported by the information considered in the report, and in line with my own qualitative understanding.	Yoder, Jeremy B	Acknowledged
118	9		14	says 600 miles, I calculated a generous 282.3 miles from Hiko, NV to Brenda, AZ on I-10	Esque Todd C	Edited throughout document to approximately 30 miles
105-107				What is likely supposed to be the tables referred to in the text are mislabeled as "figures". E.g. "Figure 8-3" is presumably supposed to be a table.  This makes interpretation of the text unreasonably difficult. There is no table or figure labeled Table 8-1.	Lynn Sweet	Corrected.
73-74	6	i		This paragraph only discusses natural ignition. There should at least be an acknowledgement of the compounding factor of human ignitions. This is particularly important as natural ignitions tend to occur during the monsoon when more lightning but higher fuel moisture. while human ignitions can often occur during early summer after fuels have dried but there is low moisture leading to large high intensity fires (for example the 2020 fires in the Red Cliffs NCA)	Roe, Aaron M	Natural ignitions are discussed on pg. 79. Ignition sources may be higher than predicted in the models due to the high frequency of wildfires along the urban-wildland interface consistent with correlations between increasing human population density and fire ignitions (Keely and Fotheringham 2001, p. 1541). Disturbance and nitrogen deposition are also higher next to developed areas and continued disturbance will contribute to a higher proportion of invasive grasses in areas burged multiple times.
84-85	6			Dispersal distances may be informed in part by prehistoric data; however, data based on presence of species plant matter within middens lacks precision to estimate the distances and rates of colonization due to questions about density or even presence of the species within infilled mapped polygons, such as those shown in Cole et al. that illustrate estimated ancient range areas for the species. Add to this paragraph that colonization is also impacted by how the rate of climate shift itself impacts biological processes. Assuming that the post-LGM changes and the present changes would result in comparable rates of colonization is not supported. The periods are not analogous in terms of velocity of change. Put another way, the velocity of climate change (Loarie et al. 2009 Nature) may be very different in the modern era vs. the Holocene. Speed of climatic change has impacts for colonization, including ability to spread based on generational time, mutualisms, production of seeds, etc.	Lynn Sweet	Edited. Dispersal distances are informed in part by prehistoric data, although we acknowledge the lack of precision in these estimates because the density of trees within Joshua trees prehistoric distribution is unknown and the velocity of current climate change may be faster in the modern era. However, Cole et al 2011 (p. 138) indicates that Holocene change began with a steep increase over 1 to 3 years and extended over 50 years for the > 40C increase, these seems to be similar to the projected increases that are projected.
xi				In this report two climate change scenarios are examined. The better case scenario (RCP 4.5) gives a global temperature rise of 2-3 degrees celsius, the worse case scenario leads to 5 C increase. I think it would help to clarify the assumptions needed to reach each scenario. For example RCP 4.5 assumes dramatic reductions of greenhouse gas emissions over the near term.	Godsoe, William	All data considered were based on Representative Concentration Pathway (RCP) greenhouse gas concentration scenarios adopted by the Intergovermental Panel on Climate Change (IPCC) with the exception of invasive grass cover. RCP 4.5 and RCP 8.5 were selected because they provide a plausible range of future conditions considering the potential for both near-term mitigation (RCP 4.5) and continued increases in greenhouse gas emissions (RCP 8.5).

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	In the current verison i'm having trouble reconciling the estimates for the		
	effect of climate change with the predictions across the species' entire distribution. In my view there are two different estimates presented which		
	arguably lead to different conclusions. The paragraph starting on p. Xii L25		
	suggests that climate change will dramatically reduce the habitat suitable to		
	Joshua tree, leading to degradation "on the order of 60 to 99 percent". In		
	contrast the SSA page xiii L 16 presents a rosier picture with muce more of		
	Joshua tree's habitat remaining occupied. These details are easy to miss		
	given the size of the report, but in my view there is a real, unresolved		
	tension between the estimates provided in the executive summary and		
	elsewhere.		
	The best way for me to understand the implications of the report is to		
	combine the predicted impacts of each of the sources of change. These are		
	found in table 8-1. The threats under the milder scenario 1 predict that a		
	large part of the distribution of joshua tree will become unsuitable. This is		
	because climate change is expected to render 60-80 % of Joshua tree's		
	distribution unsuitable. Under this scenario, fires are expected to burn		
	across 12 % of Joshua tree's habitats. Other treats have a much smaller		
	predicted impact. Under the harsher scenario 2 it is not clear how much of		
	the Joshua Tree's distribution will remain intact. This is because 80-99% of		The models describe that large areas will no longer be suitable but there is uncertainty in the
	Joshua tree's distribution is predicted to become unsuitable due to climate		species response. We describe our assumptions and the range of potential responses for
	change. In addition fires are expected to damage 18% of habitats. Other		climate refugia, degraded habitat, and areas of potential habitat loss. Table 8-4 is the summary
	threats have a much smaller predicted impact. Note also that the effects of		of our analysis across all threats analyzed. We acknowledge that the area predicted to be
	fire assumed to be roughly double those currently observed, but no error		occupied is higher than the percentage of unsuitable habitat forecasted under each scenario.
	bounds are provided, it isn't clear to me if the effect of fire might be worse		Although there is the potential for range contraction, we expect that Joshua trees will continue
	than that suggested.		to occupy a large portion of unsuitable and degraded habitat in the next 50 to 80 years given
	In my understanding, table 8-4 assumes that the effects of climate change		the magnitude of forecasted threats and the several decade exposure to unsuitable habitat
	will be less severe than those predicted by table 8-1. Page 100 provides		conditions. The remaining occupied habitat outside of climate refugia is expected to be
	some explanation about why, but it provides few citations still don't	Godsoe,	degraded with reduced tree densities and recruitment. Additional detail regarding our
ja	understand where the numbers are coming from in table 8-4.	William	assumptions and approach have been added to 8.1.
 Ja	I can't quite picture how a 99 percent reduction in current habitats could be	vv illidi i i	See response above. Sc 2 forecasted 80 to 99 percent unsuitable habitat with the higher
	consistent with the species persisting in refugia across all the regions under	Godeoe	number occuring at low elevations and the lower (80%) at higher elevations including a range of
	investigation.	William	habitat suitability as described above.
	Page xiii the model predicts that under scenario 2, 1.7 million acres +2.3 million acres = 4 million acres total. The current distribution according to page 29 is 9.5 million acres. So page xiii projects that climate refugia will represent 40% of the distribution. In contrast, table 8-1 states that under scenario 2 no more than 20% of the species' current range will represent	Godsoe,	See responses above. The percent unsuitable habitat in the models was not applied directly.
 	refugia. It may be as little as 1 %.	William	See section 8.1.
	treats invasive grass cover as a constant when it is highly variable through time, and uses a decade old assessment -Mojave REA may not be the best available science for invasive grass risk in		
	the west [I asked Dan if he could suggest another citation - although I realize you have committed a lot of work to the REA he responded: ]		
	"I don't know the quality, but this is one more potential recent resource on invasive grass, from USGS EROS folks: https://www.sciencebase.gov/catalog/item/5f0ddd6e82ce21d4c4053e17 USGS Rangeland Exotic Plant Monitoring System - ScienceBase-Catalog. The introduction of exotic plant species into the western United States has caused substantial changes to rangeland disturbance regimes and ecosystem structure and function. For example, exotic an In 2021, they	Esque, Todd C emailed	
	expanded beyond just sagebrush and now include the whole westalso this citation: https://doi.org/10.3390/rs14040807		We acknowledge that the Mojave REA may be be the best available science. It was included in part to maintain consistency with the original SSA. 7.1.1 This data source is consistent with the

		Abundance-abundance data is much more incomplete than implied, and doesn't seem sufficient for a ranking. Recruitment-same goes for recruitment – the St. Clair study has 10 sites; it does not seem representative of the analysis units as a whole; this seems like a major extrapolation here. Ranking-Invasive grass cover is the only measure for habitat quality here? What about level of disturbance and long-term droug conditions that could have been quantified? I don't understand why that material is not part of the current conditions ranking. Or area previously burned (this can also be quantified from available datasets)?	ht Esque, Todd C emailed comments 8/5/2022	7.1.1 The demographic need for abundance was assessed using the average adult tree density based on two demographic studies that sampled across the range of Joshua trees' distribution (Esque et al. 2010, entire; St. Clair and Hoines 2018, entire), though we acknowledged that there are a limited study sites in several analysis units. and The recruitment condition category was assessed based on one rangewide study sampling of Joshua tree demography (St. Clair and Hoines 2018, entire), though we acknowledged that there are a limited number of study sites in several analysis units. We also acknowledge the suggestion to include drought and burn history. We are not aware of available datasets that could be used to categorize drought conditions; however, drought conditon and burn history were considered in our discussion of resiliency, redundancy and representation.
		-I don't see how clonal growth would give protection from wildfire, it can jus	emailed comments	Individuals may persist through clonal growth when the adult tree has died. It is not a protection from wildfire but part of the wildfire response when there is sufficient vigor in the adult tree and root system. Clonal growth that can contribute to persistence and occupany across the range and we aknowledge that clonal sprouts are vulnerable to subsequent fire events.
		"Hopefully they had one of the geneticists review this as well. Environment	Esque, Todd C emailed comments 8/5/2022 from Dan Shryock al USGS	In the absence of data on genetic variation, we utlizie ecological diversity as a surrogate. We acknowledge that extent that it is an adequate surrogate will depend on the species and often we cannot make that assessment until data on genetic variability is available.
		on the document - does seem weird that drought is considered as a futur threat, but doesn't factor into the current conditions ranking, we know that this is the worst drought in 1200 years going on right now	Esque, Todd C emailed comments	See comment above. We are not aware of a means of categorizing drought condition as low, medium or high for population resiliency but discuss it as a current (6.4.3) and future threat.
		"Just a random note but in Section 3.5.1-Climate (page 22), the report says that the discussion of climate is based on taking 100 random points from each analysis unit. That is a very small number of points to use for that purpose, given what they had"	Esque, Todd C emailed comments 8/5/2022 from Dan Shryock USGS	Acknowledged.
44	6	The western extent is within and in the vicinity of Hungry Valley SVRA near Gorman, CA.	California	Edited
44		Overall, state lands (including 9 state parks managed by CDPR and severe properties managed by CDFW) and property owned by local jurisdictions 30 account for 2.7 percent.	al Leah Gardner, State of California	Edited
79		Increased risk of wildfire. YUBR South is considered at low to moderate risk. Despite the modeling that predicts low frequency and severity of wildfires in the YUBR south, our state parks in this region have had an increase in fires in recent years (see below: table of wildfires in State Parks in this region, 1950 to 2021). Factors that contribute to regional wildfire risk include areas of wildland/urban interface, recreation, roads (high ignition probability), nitrogen deposition, frequent high winds, and a variety of invasive herbaceous species in addition to invasive grasses that provide fir fuels. Locally, fine fuels are provided by a wide variety of invasive species including Brome grasses, Russian thistle, Erodium, various wild mustards (Brassica nigra, Hirschfeldia incana, Sisybrium attissimum), perennial pepperweed, non-native thistles, and many others. In the Antelope Valley area, we also have a lot of dead and dying California junipers that grown among the Joshua trees and add significant woody fuel. We recommend raising the wildfire threat for this area to Moderate/Medium 6 throughout the document.	teah Gardner,	Edited YUBR South and YUBR North to moderate risk of fire

67		While this discussion starts with invasive species in general, the focus quickly shifts to only invasive grasses. A wide variety of invasive herbaceous species can provide fine fuels in addition to invasive grasses. Though varying locally, fine fuels are typically provided by a wide variety of invasive herbaceous species including Russian thistle (Salsola spp.). Filaree (Erodium spp.), various wild mustards (Brassica nigra, Hirschfeldia incana, Sisybrium altissimum), perennial pepperweed (Lepidium latifolium), non- native thistles (Cirsium spp., Carduus spp., Centaurea spp.), and many others. It may not be possible to quantify the presence and abundance of these species as readily as it is with the invasive grasses. However, we recommend that they should be mentioned as a contributing factor each time invasive grasses are discussed (such as "invasive grasses and forbs") or that a qualifying statement be included here such as: "While a wide variety of invasive species can degrade habitat and provide fine fuels for wildfires, the analysis from this point forward will only focus on invasive 13 grasses."	Leah Gardner, State of California	Edited using text and species described herein.
95		Availability of occupied habitat: "We consider areas currently occupied to indicate areas where the habitat needs are currently being met". Just because an area is currently occupied, it doesn't necessarily translate into providing ideal habitat conditions currently or into the future that will support a sustainable population. For argument against this idea, see page 60 of the Status Review of Western Joshua Tree, March 2022, a portion of which is copied below: "There may be a time delay between the time when an area becomes no longer suitable for a species (crossing an extinction threshold) and when that species is no longer present, (Tilman et al. 1994, Kuussaari et al. 2009, van Mantgem et al. 2009, Svenning and Sandel 2013, Figueiredo et al. 2019). Extinction processes often occur with a time delay and populations living close to their extinction threshold might survive for long periods of time despite local extinction being inevitable (Hanski and Ovaskainen 2002, Lindborg and Eriksson 2004, Helm et al. 2006, Wellend et al. 2006, Malanson 2008, Cronk 2016). Because western Joshua tree is a long-lived species, adults could persist for decades or longer in areas that are no longer suitable for encuritment, or recruitment may continue, but at rates that are ultimately insufficient to maintain the species to persist within its range for very long periods of time, and delay local extinction for centuries or millennia, or perhaps preserve it as a relict species from an earlier climate. The ability of western Joshua tree to reproduce asexually may extend the ability of western Joshua tree to reproduce asexually may extend the ability of western Joshua tree to reproduce asexually may extend the ability of western Joshua tree to reproduce asexually may extend the ability of western Joshua tree to reproduce asexually may extend the ability of western Joshua tree to reproduce asexually and the episodic nature of western Joshua tree to reproduce asexually and the episodic nature of western Joshua tree to reproduce ase	Leah Gardner,	We consider areas currently occupied to indicate analysis units where the habitat needs are currently being met, though we acknowledge that species needs such as recruitment may be reduced or limited in in some areas. We also acknowledge that Joshua trees may persist in the future in areas where they are functionally extirpated because all or a portion of the species needs are not meet. Therefore, we project future areas of habitat degradation separate from climate refugia where species needs are expected to be maintained in the future. We address the extinction process and timeframe under section 8.1 when we describe the approach for incorporating the bioclimatic models including the next below. We applied this general framework to each analysis unit based on its topography and latitude. For example, analysis units at lower percentage of the analysis unit that could potentially serve as climate refugia for each scenario evaluated. When evaluating the future condition of climatically unsuitable habitat, we identified habitat areas where Joshua trees may no longer occupy a proportion of the modeled unsuitable habitat resulting in range contractions; and that Joshua trees and asexual reproduction, although recruitment would be very low to nonexistent. Within these degraded habitat areas, we expect that the extinction process may occur over a period of several to many decades such that Joshua trees may continue to occupy habitat where all the species needs are no longer met, including areas that are functionally extirpated. We assume that habitatidentified as degraded could include a spectrum of species needs and habitat applications. Most of the models described above predict some degree of habitat expansion. However, given the limited dispersal of Joshua trees degraded to undirate resulting in arge contractionally extirpated. We assume that habitat identified as degraded could include a spectrum of species needs are antiopated to species needs are no longer met, including areas that are functionally extirpated.
	10 Exec Summary	17 editorial - delete 's' at end of occur(s)	Mindy Wheeler, State of Utah	
	10 Exec Summary	short' periods of exposure to cold temperatures conflicts with other places in 27 the document that state the period of cold temps is 'unknown'		Removed referenece to short period in exec summary and on pg 10
	22 3 41-42	Should state definitively the percentage of each type of reproduction (asexual vs asexual) and if unknown state that definitively, may help in defining unknowns on future genetic adaptation capacity		Added text below. We lack information on the relative contribution of sexual and asexual reproduction and if the proportion varies regionally.
	30 3	Are mycorrhizal associations necessary /obligatory across all Joshua trees 40 for suvival? Should state definitively yes or no or unknown		Joshua trees do not require mycorrhizal fungi but they can improve establishment and survival in the early age classes (Harrower 2022a, pers. comm.).
	37 3	Same comment as above, could JTs survive without the mycorrhizal 16 association	Mindy Wheeler, State of Utah	See comment above.

Threat of invasive grasses. Non-native plant species, primarilyincluding annual invasive grasses, are spread by humans and anthropogenic disturbance and have the potential to substantially degrade desert habitats. While this discussion starts with invasive species in general, the focus with the transformation provides the species of the second se

66	6	Federal agencies by law should have information on activity and intensity and season of grazing on each allotment. Would be good to have this information to support any conclusions on the overall threat of grazing in 19 different regions of the habitat for JT	Mindy Wheeler, State of Utah	Acknowledged. Unfortunately due to time constraints we were not able to reach out to federal agencies.
67	6	This sentence conflicts with Chapter 6, page 93, line 26 and other areas of 30 the document - please state how your analysis came to this conclusion	Mindy Wheeler, State of Utah	Page 93 refers to the invasive grass-wildfire cycle Our analysis indicated that there is limited evidence of an invasive grass-wildfire cycle currently. and Pg 67 refers to grazing Grazing is an on-going, low magnitude threat. The potential impacts to Joshua trees are of low intensity but the impacts are pervasive, occurring across all analysis units. Added text to pg 93 Although grazing may reduce invasive grass cover, grazing is also associated with habitat degradation. Therefore, we do not think that grazing will substantially increase or decrease the impacts of invasive grasses.
85	6	33 Sentence is unfinished?		Edited as follows. Lastly, physiological effects of increasing CO2 concentration are considered to have minor effects on these models; with the exception of Dole (2003: 141), which showed a slightly higher amount of current distribution remaining occupied due to increased freezing tolerance.
96	7	A table would be helpful to more clearly show the relationship of no/low risk, high risk of invasive grasses, the proportion of the analysis unit used (and 11 amount of each of low and high risk) to define habitat quality	Mindy Wheeler,	Acknowledged. Added reference to table 7-2 on the next page.
101	7	Is 'natural fire regime' generally defined by the area having burned or not in recent history? (last 100 years) or does the definition also take into account 37 the level of invasives in each unit?		Natural fire regime only accounts for the area burned in the last 100 yrs.
overall		Have there been any studies on increasing night time temperatures and its potential effect on invasive presence and abundance in any of these units? This could further inform invasive issues in JT habitats		Based on a literature review we did not find any studies evaluating invasive grasses and warming night time temperatures.
overall		I commend your efforts on this complicated issue! Thank you for a fascinating read!	Mindy Wheeler, State of Utah	

Aper acev.tuberville@email.comSpecies Status Assessment Report for the Gopher Terroise	Species Name Goeher tortoise	Display Name Tracey Tubervile	Email Address tracey.tuberville@gmail.com	Review Type Email Sent Peer Review Yes	SSA Report Name COI For Species Status Assessment Report for the Gopher Tortoise	m Received FALSE	Modified Modified By Review 6/21/202113:39 Hoffmann, Scott L 6/21/202113:40 Hoffmann, Scott L	Due Date Item Type 7/21/2021 Item	Path sites/ext-fws-ssa/Lists/Review
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ussear@unr.eduSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise	Kenneth Nussear Kurt Buhlmann	knussear@unr.edu kurt@srei.uga.edu	Peer Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/21/2021 13:41 Hoffmann, Scott L 6/21/2021 13:43 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Review
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elissa Martin@wdc.usda.govSpecies Status Assessment Report for the Gopher Tortoise armasm@auburn.eduSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise	Melissa Martin Sharon Herman	Melissa.Martin@wdc.usda.gov hermasm@auburn.edu	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/21/2021 13:48 Hoffmann, Scott L 6/21/2021 13:49 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
g0037@tigermail.auburn.edu Species Status Assessment Report for the Gopher Tortoise rawfor@usa.eduSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise	Jeff Goessling Brian Crawford		Partner Review Yes Partner Review Yes		FALSE	6/21/2021 13:49 Hoffmann, Scott L 6/21/2021 13:49 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
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zguire@quaiforever.orgSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise Gopher tortoise	Joan Berish Jessica McGuire Earl McCoy	jmcguire@quaiforever.org earlmccoy@usf.edu	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/21/2021 13:50 Hoffmann, Scott L 6/21/2021 13:50 Hoffmann, Scott L 6/21/2021 13:50 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
r/mc.cov@usf.eduSpecies Status Assessment Report for the Gopher Tortoise amani#ufLeduSpecies Status Assessment Report for the Gopher Tortoise	Gooher tortoise	Saif Nomani	nomani@ufLedu	Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Seecies Status Assessment Report for the Gopher Tortoise Course Status Assessment Report for the Gopher Tortoise	FALSE	6/21/2021 13:51 Hoffmann. Scott L	7/21/2021 item	sites/ext-fws-ssa/Lists/Revie
Instal@georglassouthern.edu/species Status Assessment Report for the Gopher Tortoise an@laforestry.comSpecies Status Assessment Report for the Gopher Tortoise godwin@msforestry.netSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise	Dave Rostal Buck Vandersteen	rostal@georgiasouthern.edu bvan@laforestry.com deodwin@msforestry.net	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/21/2021 13:51 Hoffmann, Scott L 6/21/2021 13:51 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Reviv sites/ext-fws-ssa/Lists/Reviv
	Gopher tortoise Gopher tortoise	Mike Branch	mike@forestfla.org	Partner Review Yes Partner Review Yes		FALSE	6/21/2021 13:52 Hoffmann, Scott L 6/21/2021 13:52 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revis sites/ext-fws-ssa/Lists/Revis
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ones@forestlandowners.comSpecies Status Assessment Report for the Gopher Tortoise leffing@forestfoundation.org Species Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise	Scott Jones Sam Delfing	sjones@forestlandowners.com sdelfing@forestfoundation.org	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/21/2021 13:55 Hoffmann, Scott L 6/21/2021 13:56 Hoffmann, Scott L	7/21/2021 Item 7/21/2021 Item	sites/ext-fws-ssa/Lists/Revis sites/ext-fws-ssa/Lists/Revis
assett@wildifengt.orgSpecies Status Assessment Report for the Gopher Tortoise niller@ncasi.orgSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise	Jon Gassett Darren Miller	jgassett@wildliferngt.org dmiller@ncasi.ore	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Soecies Status Assessment Report for the Gopher Tortoise	FALSE	6/21/2021 13:57 Hoffmann, Scott L 6/21/2021 13:58 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revir sites/ext-fws-ssa/Lists/Revir
idgett.Costanzo@usda.govSpecies Status Assessment Report for the Gopher Tortoise ullock@resourcemgt.comSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise	Bridgett Costanza Jimmy Bullock	Bridgett.Costanzo@usda.gov Bullock@resourcemet.com	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/21/2021 13:58 Hoffmann, Scott L 6/21/2021 13:58 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-tws-ssa/Lists/Reviv sites/ext-tws-ssa/Lists/Reviv
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In a data data and a second status research and the second se	Gopher tortoise Gooher tortoise Gopher tortoise	Richard Stich Kevin Godbout Kit Hart	ichard.stich@weyerhaeuser.com kevin.codbout@weyerhaeuser.com kithart@potlatchcorp.com	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/21/2021 13:59 Hoffmann, Scott L 6/21/2021 13:59 Hoffmann, Scott L 6/21/2021 13:59 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revi sites/ext-fws-ssa/Lists/Revi sites/ext-fws-ssa/Lists/Revi
.hard@potlatchcorp.com\$pecies Status Assessment Report for the Gopher Tortoise wery@westerveit.com\$pecies Status Assessment Report for the Gopher Tortoise ob@molpus.com\$pecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise Gopher tortoise	Kit Hart Jonathan Lowery Ruth Cook	kit.hart@potlatch.corp.com jowery@westervelt.com rcook@molpus.com	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE FALSE FALSE	6/21/2021 13:59 Hoffmann, Scott L 6/21/2021 14:00 Hoffmann, Scott L 6/21/2021 14:00 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Reviv sites/ext-fws-ssa/Lists/Reviv sites/ext-fws-ssa/Lists/Reviv
Jok@molpus.comSpecies Status Assessment Report for the Gopher Tortoise omlinson@molpus.comSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise	Tom Tomlinson	rcook@molpus.com ttomlinson@molpus.com	Partner Review Yes		FALSE	6/21/2021 14:00 Hoffmann, Scott L	7/21/2021 item	sites/ext-fws-ssa/Lists/Revie
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an antigragation and a second	Gopher tortoise Gonher tortoise	Jim Barret Todd Reitz Bill Home	Todd.Reitz@catchmark.com Bill Havne1@inaner.com	Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Sparses Status Assessment Report for the Gopher Tortoise	FALSE	6/21/2021 14:01 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revi cites/ext.fws.cca/Lists/Revi
ager @ufl.eduSpecies Status Assessment Report for the Gopher Tortoise	Goeher tortoise Goeher tortoise	Bill Havne Scott Sager	Bil.Havne1@ipaper.com sasager@ufLedu	Partner Review Yes Partner Review Yes Datase Datase Yes	Soucies Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/21/2021 14:01 Hoffmann. Scott L 6/21/2021 14:02 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
dohner1@email.comSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise	Austin Carroll Cindy Dohner	acarroll@wiregrasseco.com ckdohner1@gmail.com	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/21/2021 14:02 Hoffmann, Scott L 6/21/2021 14:02 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revis sites/ext-fws-ssa/Lists/Revis
rspurre@pheasantsforever.orgSpecies Status Assessment Report for the Gopher Tortoise land.leo.white@email.comSoccies Status Assessment Report for the Canoe Creek Clubshell white@go-planet.comSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Canoe Creek Clubshell	Jessica McGuire Ro White	jmcguire@pheasantsforever.org roland.leo.white@email.com	Partner Review Yes Partner Review Yes	Spacies Status Assessment Report for the Gopher Tortoise Spacies Status Assessment Report for the Canoe Creek Clubshell	FALSE	6/23/2021 11:26 Hoffmann, Scott L 6/23/2021 12:18 White. Roland L	7/21/2021 item 5/21/2021 item	sites/ext-fws-ssa/Lists/Revis sites/ext-fws-ssa/Lists/Revis
white@pc-planet.comSpecies Status Assessment Report for the Gopher Tortoise arsen.gray@ncasi.orgSpecies Status Assessment Report for the Gopher Tortoise cohe@mmms.ms.govSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise	Roland White Angela Larsen-Gray	rwhite@go-planet.com alarsen-gray@ncasi.org nicoleb@mmms ms anv	Partner Review Yes Peer Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise Device Status Assessment Report for the Gopher Tortoise	FALSE	6/23/202116:31 White, Roland L 6/24/20218:59 Hoffmann, Scott L 6/28/202112:20 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item 2/21/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
coleh@mmns.ms.govSpecies Status Assessment Report for the Gopher Tortoise cconservationplanningservices@myfwc.comSpecies Status Assessment Report for the Gopher Tort		Nicole Hodges FWC Conservation Planning Services	nicoleh@mmns.ms.gov fwcconservationplanningservices@myfwc.com	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/28/2021 13:20 Hoffmann, Scott L 6/29/2021 13:17 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Reviv sites/ext-fws-ssa/Lists/Reviv
ex.Kallin@MvFWC.comSoecies Status Assessment Report for the Gopher Tortoise therine.Richardson@MyFWC.comSpecies Status Assessment Report for the Gopher Tortoise	Gooher tortoise Gopher tortoise	Alex Kallin Katherine Richardson	nicoleh@mmns.ms.gov fwcconservationplanningservices@myfwc.com Alex.Kalfin@MvFWC.com Katherine.Richardson@MyFWC.com	Partner Review Yes Partner Review Yes	Soecies Status Assessment Report for the Gooher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/29/202113:18 Hoffmann. Scott L 6/29/202113:18 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
ckewel@cox.netSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise	Jack Ewel Matthew Corby	jackewel@cox.net	Peer Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/29/2021 14:28 Hoffmann, Scott L 6/29/2021 14:29 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
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ecutive@mdwfp.state.ms.usSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise	Robert H. Boyles, Jr. Charles Sykes	executive@mdwfp.state.ms.us BoylesR@dnr.sc.gov chuck.swles@dcnr.alabama.gov	Partner Review Yes	Seecies Status Association Neicont for the Gopher Tortoise Species Status Association Report for the Gopher Tortoise Species Status Association Report for the Gopher Tortoise Species Status Association Report for the Gopher Tortoise	FALSE	6/29/202114:30 Hoffmann, Scott L 6/29/202114:30 Hoffmann, Scott L 6/29/202114:31 Hoffmann, Scott L 6/29/202114:31 Hoffmann, Scott L	7/21/2021 item	sites/ext-tws-ssa/Lists/Heve sites/ext-tws-ssa/Lists/Revie sites/ext-tws-ssa/Lists/Revie cites/ext-tws-ssa/Lists/Revie
systems and scale of the second se second second second second second second second second s	Gopher tortose	Robert H. Boyles, Jr. Charles Sykes	BoyesH@dnr.sc.gov chuck.sykes@dcnr.alabama.gov	Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/29/2021 14:30 Hoffmann, Scott L 6/29/2021 14:31 Hoffmann, Scott L	7/21/2021 Item 7/21/2021 Item	
iomas.harris@lta.gov5pecies Status Assessment Report for the Gopher Tortoise invin @forestfoundation.orsSocies Status Assessment Recort for the Gooher Tortoise runal@thc.orgSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise Gopher tortoise	Thomas Harris Chris Erwin Zach Prusak	thomas.harris@la.gov cerwin@forestfoundation.ore zprusak@tnc.org	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Soecies Status Assessment Recort for the Gooher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE	6/29/202114:31 Hoffmann, Scott L 6/29/202114:49 Hoffmann, Scott L 6/29/202114:32 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
rural#gtnc.orgSpecies Status Assessment Report for the Gopher Tortoise kon@strwmd.comSpecies Status Assessment Report for the Gopher Tortoise me@thc.orgSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise Gopher tortoise	Zach Prusak Jeremy Olson Jim Lee	zprusak@tnc.org jolson@sjrwmd.com jee@tnc.org	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoke Species Status Assessment Report for the Gopher Tortoke Species Status Assessment Report for the Gopher Tortoke	FALSE	6/29/2021 14:32 Hoffmann, Scott L 6/29/2021 14:32 Hoffmann, Scott L 6/29/2021 14:33 Hoffmann, Scott L	7/21/2021 item 7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
e@tnc.orgSpecies Status Assessment Report for the Gopher Tortoise	Gopher tortoise Gopher tortoise	Jim Lee Kevin McIntyre	Jee@tnc.org kevin.mcintvre@ionesctr.org	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gopher Tortoise Species Status Assessment Report for the Gopher Tortoise	FALSE		7/21/2021 Item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
rusaci@fs.fed.usSpecies Status Assessment Report for the Gooher Tortoise	Gooher tortoise Grober tortoise	Kevin McIntyre Dennis Krusac Lawrence Carlie	dkrusac@fs.fed.us Janv.cardie259@email.com	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Gooher Tortoise Species Status Assessment Report for the Gooher Tortoise	FALSE	6/29/2021 14:34 Hoffmann. Scott L 7/1/2021 14:47 Hoffmann Scott L	7/21/2021 item 7/21/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
niela.roth@state.nm.usSpecies Status Assessment of Gypsum Wild Buckwheat (Eriogonum gypsog	6 Gypsum wild-buckwheat	Lawrence Carille Daniela Roth Tic Allon	Interimental leavin.micintyre@jonesctr.org dirusac@fs.fed.us lariyi.carlie259@gmail.com daniela.roth@state.nm.us thalien@bim.gov	Partner Review Yes Partner Review Yes Partner Review Yes Peer Review Yes Peer Review Yes	Seciels Statuk Assessment Report for the Gopher Tortsite Seciels Statuk Assessment Report for the Gopher Tortsite Seciels Statuk Assessment Report for the Gopher Tortsite Seciel Statuk Assessment of Gopker Will Buckhnets (Eforgenum geosphilum) Seciels Statuk Assessment of Gopker Will Buckhnets (Eforgenum geosphilum)	TRUE	6/29/2021 14:34 Hoffmann, Scott L 7/1/2021 14:34 Hoffmann, Scott L 7/1/2021 14:47 Hoffmann, Scott L 7/19/2021 14:39 Ketram, Natchanon N 7/13/2021 14:37 Ketram, Natchanon N	8/1/2021 item 8/1/2021 item	sites/ext-fws-ssa/Lists/Revie
egencic abgestes staats Akademiak kapart om na Galavilla forstaat om sen sen op	n Gypsum wild-buckwheat	Patrick Alexander	palexander@blm.gov	Peer Review Yes	Species Status Assessment of Gypsum Wild Buckwheat (Eriogonum gypsophium )	TRUE	7/16/2021 13:16 Ketram, Natchanon N	8/1/2021 item	sites/ext-fws-ssa/Lists/Revie
eiss@blm.govSpecies Status Assessment of Gypsum Wild Buckwheat (Eriogonum gypsophilum )	Gypsum wild-buckwheat	Zoe Davidson Sam Reiss	zdavidson@bim.zov sreiss@bim.gov	Peer Review Yes	Species Status Assessment of Gypsum Wild Buckwheat (Eriogonum gypsophilum )	TRUE	7/13/2021 14:39 Ketram. Natchanon N 7/13/2021 14:38 Ketram, Natchanon N	8/1/2021 item 8/1/2021 item	sites/ext-fws-ssa/Lists/Revis sites/ext-fws-ssa/Lists/Revis
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vernander 17@gmail.comBone Cave Harvestman (Texella reyesi Ubick and Briggs 1992) (Opilions: ops@dbi.ufla.brBone Cave Harvestman (Texella reyesi Ubick and Briggs 1992) (Opiliones: Laniato	Bone Cave harvestman	Dr. Matthew Niemiller Dr. Rodrigo Lopes Ferreira	cavemander17@gmail.com drops@dblufla.br	Peer Review Yes Peer Review Yes	Bone Cave Harvestman (Texella reyesi Ubick and Briggs 1992) (Opiliones: Laniatores: Phalangodidae) Bone Cave Harvestman (Texella reyesi Ubick and Briggs 1992) (Opiliones: Laniatores: Phalangodidae)	TRUE	7/30/202116-82 Ketram, Natchanon N 7/13/202114-8 Ketram, Natchanon N 7/13/202114-38 Ketram, Natchanon N 7/12/202118-05 Smith-Castro, Jennifer R 7/15/202111:14 Smith-Castro, Jennifer R 7/15/202111:14 Smith-Castro, Jennifer R	8/16/2021 item 8/16/2021 item	sites/ext-fws-ssa/Lists/Revis sites/ext-fws-ssa/Lists/Revis
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		Dr. Darrell Ubick Peter Sprouse	dubick/@calacademy.org	Peer Review Yes	Bone Cave Harvestman (Texella revesi Ubick and Brizes 1992) (Opiliones: Laniatores: Phalanzodidae)	TRUE	7/13/2021 9:59 Smith-Castro, Jennifer R 7/13/2021 12:52 White, Roland L	8/16/2021 item 8/12/2021 item	sites/ext-fws-ssa/Lists/Revis sites/ext-fws-ssa/Lists/Revis
dy gluesenkamp@ sazoo.orgSpecies Status Assessment for the Toothless blindcat (Troglogianis pat	tt Widemouth blindcat, Toothless blindcat V Widemouth blindcat, Toothless blindcat	Dr. Andy Gluesenkamp Dr. John Lundberg	andy gluesenkamp@sazoo.org	Peer Review Yes Peer Review Yes	Species Status Assessment for the Toothless blindcat (Troglogianis pattersoni) and Widemouth blindc	TRUE	7/13/2021 12:32 White, Roland L 8/2/2021 12:33 Nail, Kelly 7/13/2021 13:32 White, Roland L	8/12/2021 item 8/12/2021 item 8/12/2021 item	sites/ext-tws-ssa/Lists/Revi sites/ext-tws-ssa/Lists/Revi sites/ext-tws-ssa/Lists/Revi
The second se	Widemouth bindcat, Toothless bindcat	Dr. John Lundberg Dr. Ben Schwartz Gearv Schindel. P.G.	bs37@txstate.edu	Peer Review Yes	Species Status Assessment for the Toothless bindcat (Troglogians pattersoni) and Widemouth blindc	TRUE	7/13/202113:32 Winte, Koland L 7/30/202116:35 Nail, Kelly 8/8/202211:48 Cetter, Susan 7/43/20211248 Cetter, Susan	8/12/2021 item	sites/ext-fws-ssa/Lists/Revis
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orris@gbra.orgSpecies Status Assessment for the Toothless blindcat (Trogloglanis pattersoni) and 't rvearret R-utexa.edu/Species Status Assessment for the Toothless blindcat (Trogloglanis pattersoni dk slack@endc.dren.miPearl Darter pCH Rule	V Widemouth blindcat, Toothless blindcat ni Widemouth blindcat. Toothless blindcat	Chad Norris Dr. Garv Garrett	cnorris@gora.org	Partner Review Yes Partner Review Yes Peer Review Yes	Species Status Assessment for the Toothless blindcat (Trogloglanis pattersoni) and Widemouth blindc Species Status Assessment for the Toothless blindcat (Trogloglanis pattersoni) and Widemouth blindc Pearl Darter gold Rule	FALSE FALSE TRUE	7/13/2021 10:26 Nail, Kelly 7/13/2021 12:52 Nail. Kelly	8/12/2021 item 8/12/2021 item 8/12/2021 item	sites/ext-fws-ssa/Lists/Revis sites/ext-fws-ssa/Lists/Revis
td.slack@erdc.dren.miPearl Darter pCH Rule artjr@tulane.eduPearl Darter pCH Rule		Dr. Garv Garrett Dr. Todd Slack Dr. Henry Bart	sarvearrettiRutexas.edu todd.slack@erdc.dren.mil hbartjr@tulane.edu	Peer Review Yes Peer Review Yes	Pearl Darter pCH Rule Pearl Darter pCH Rule		7/13/2021 12:52 Nail. Kellv 8/16/2021 8:41 Burkhart, Jacob J 7/28/2021 16:52 Burkhart, Jacob J	8/12/2021 item 8/16/2021 item 8/16/2021 item	sites/ext-fws-ssa/Lists/Revir sites/ext-fws-ssa/Lists/Revir sites/ext-fws-ssa/Lists/Revir
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ossley@fairchildgarden.orgPalo de Rosa Proposed Downlisting and 4(d) Rule	Palo de rosa Palo de rosa	Jennifer Possley	jpossley@fairchildgarden.org	Peer Review Yes	Palo de Rosa Proposed Downlisting and 4(d) Rule	FALSE	7/14/2021 12:42 Lombardi, Melissa D 7/14/2021 12:43 Lombardi, Melissa D	9/13/2021 item 9/13/2021 item	sites/ext-fws-ssa/Lists/Revi sites/ext-fws-ssa/Lists/Revi
stache@drna.or.eovPalo de Rosa Proposed Downlistine and 4/d1 Rule bal.negron1.civ@mail.milPalo de Rosa Proposed Downlisting and 4/d1 Rule	Palo de rosa Palo de rosa	Jose A. Sustache Mr. Anibal Negron-Rodríguez	isustache@dma.or.eov anibal.negron1.civ@mail.mil	Partner Review Yes Partner Review Yes	Palo de Rosa Proposed Downlisting and 4(d) Rule Palo de Rosa Proposed Downlisting and 4(d) Rule	FALSE	7/14/2021 12:44 Lombardi. Melissa D 7/14/2021 12:47 Lombardi, Melissa D	9/13/2021 item 9/13/2021 item	sites/ext-fws-ssa/Lists/Revi sites/ext-fws-ssa/Lists/Revi
nando@paralanaturalezaPalo de Rosa Proposed Downlisting and 4(d) Rule arter@usgs.govSpecies Status Assessment for the Sonoran Desert Tortoise	Palo de rosa Sonoran desert tortoise	Mr. Lloveras Dr. Sarah Carter	fernando@paralanaturaleza skcarter@usgs.gov	Partner Review Yes Peer Review Yes	Parka Kina Frageria Domitisting and 40 fina Balo & Risa Proposed Domitisting and 40 final Species Status Assessment for the Sonoran Deart Tortolae Species Status Assessment for the Sonoran Deart Tortolae Seecies Status Assessment for the Sonoran Deart Tortolae	FALSE	7/14/2021 14:41 Lombardi, Melissa D 7/16/2021 13:35 Burkhart, Jacob J	9/13/2021 item 8/13/2021 item	sites/ext-fws-ssa/Lists/Revi sites/ext-fws-ssa/Lists/Revi
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as.lara@gmail.comSpecies Status Assessment for the Sonoran Desert Tortoise	Sonoran desert tortoise Sonoran desert tortoise	Dr. Rafael Alejandro Lara Resendiz Dr. Daren Riedle	rafas.lara@gmail.com daren.riedle@ks.gov	Peer Review Yes Peer Review Yes	Species Status Assessment for the Sonoran Desert Tortoise Species Status Assessment for the Sonoran Desert Tortoise	TRUE	7/19/2021 12:13 Burkhart, Jacob J 7/19/2021 12:20 Burkhart, Jacob J	8/16/2021 item 8/16/2021 item	sites/ext-fws-ssa/Lists/Revir sites/ext-fws-ssa/Lists/Revir
ren riedle@ks.govSpecies Status Assessment for the Sonoran Decert Tortoice	Sonoran desert tortoise	Dr. Debra Colodner Dr. Steve Campbell	dcolodner@desertmuseum.org SCampbell@albarvpinebush.org	Peer Review Yes Peer Review Yes	Species Status Assessment for the Sonoran Desert Tortolae Species Status Assessment for the Sonoran Desert Tortolse	TRUE	7/19/2021 12:20 Bolkhairt, Jacob J 7/19/2021 12:30 Burkhairt, Jacob J 7/20/2021 16:52 White, Roland L	8/16/2021 item 8/16/2021 item	sites/ext-tws-ssa/Lists/Revi sites/ext-tws-ssa/Lists/Revi sites/ext-tws-ssa/Lists/Revi
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	Sonoran desert tortoise Sonoran desert tortoise Sonoran desert tortoise	Dr. Ian Murray Dr. Brian Sullivan Dr. Erin Zylstra	ian.murray@pima.gov bsullivan@asu.edu erinzylstra@gmail.com	Partitiet Neview Tes	Species Status Assessment for the Sonoran Desert Tortoise	FALSE	7/16/2021 13:39 Burkhart, Jacob J	8/13/2021 Item	
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kurt@srel.uga.aduSpecies Status Assessment for the Massachusetts Population of the Northern Red Atre T@si.oduSpecies Status Assessment for the Massachusetts Population of the Northern Red bell Isabeth willwy@gmait.comSpecies Status Assessment for the Massachusetts Population of the North	-I Northern Red-bellied co	ooter	Dr. Kurt Buhlmann	kurt@srel.uga.edu	Peer Review Yes	Species Status Assessment for the Massachusetts Population of the Northern Red-bellied Cooter	FALSE	7/21/2021 18:09 Hinderliter, Matthew	8/20/2021 item	sites/ext-fws-ssa/Lists/Review
Avere regist educipations Status Assessment for the Massachusetts Population of the Northern Red-bell lisabeth willing@gmail.comSpecies Status Assessment for the Massachusetts Population of the North	e Northern Red-bellied co Northern Red-bellied co	ooter ooter	Dr. Tom Akre Dr. Lisabeth Willey	AkreT@si.edu IIsabeth.wiley@gmail.com	Peer Review Yes Peer Review Yes	Species Status Assessment for the Massachusetts Population of the Northern Red-bellied Cooter Species Status Assessment for the Massachusetts Population of the Northern Red-bellied Cooter	FALSE	7/21/2021 18:08 Hinderliter, Matthew 7/21/2021 18:05 Hinderliter, Matthew	8/20/2021 item 8/20/2021 item	sites/ext-fws-ssa/Lists/Reviews sites/ext-fws-ssa/Lists/Reviews
will selman@millsaps.eduSpecies Status Assessment for the Massachusetts Population of the Northi brian.zarate/Rdeo.ni.zovSpecies Status Assessment for the Massachusetts Population of the Northe	er Northern Red-bellied co rr Northern Red-bellied co	ooter	Dr. Will Selman Brian Zarate	brian.zarate@dep.ni.gov	Peer Review Yes Peer Review Yes	Species Status Assessment for the Massachusetts Population of the Northern Red-bellied Cooter Species Status Assessment for the Massachusetts Population of the Northern Red-bellied Cooter	FALSE TRUE	7/21/2021 18:09 Hinderliter, Matthew 8/13/2021 14:50 Hinderliter, Matthew	8/20/2021 item 8/20/2021 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
ctmoore@uga.eduSpecies Status Assessment Report for the Gopher Tortoise gary pandolfi@fws.gov%io Grande Mussels Draft SSA Report matthew s iothnoon@fvs.cov@io Grande Mussels Draft SSA Report	Gopher tortoise Mexican fawnsfoot,	salina mucket	Clinton Moore Gary Pandolfi	ctmoore@uga.edu gary pandolfi@fws.gov	Partner Review Yes Peer Review Yes Peer Review Yes	Species Status Assessment Report for the Gopher Tortoise Rio Grande Mussels Draft SSA Report Rio Grande Mussel Tort SSA Report	FALSE TRUE	7/22/2021 12:59 Hoffmann, Scott L 8/5/2021 13:56 Oetker, Susan	7/21/2021 item 9/7/2021 item 9/7/2021 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
matthew s johnson@fws.govRio Grande Mussels Draft SSA Report jas0018@aubum.eduRio Grande Mussels Draft SSA Report	Mexican fawrsfoot, sa Mexican fawrsfoot,	alina mucket salina mucket	Matt Johnson Dr. Jim Stoeckel	matthew s johnson@fws.gov jas0018@auburn.edu	Peer Review Yes	Rio Grande Mussels Draft SSA Report	FALSE TRUE	8/5/2021 12:48 Oetker, Susan 8/16/2021 12:19 Oetker, Susan	9/7/2021 item	sites/ext-fws-ssa/Lists/Review
Andrew Politikanie (Principality Control Carling) (Control Carling	Mexican fawrsfoot. Mexican fawrsfoot,	salina mucket salina mucket	Dr. John Harris Dr. Jamie Roberts	jas0018@auburn.edu omibob1@email.com jhroberts@georgiasouthern.edu	Peer Review Yes Peer Review Yes	Rio Grande Mussels Draft SSA Report Rio Grande Mussels Draft SSA Report	TRUE	8/9/2021 8:03 Oetker, Susan 8/10/2021 8:23 Oetker, Susan	9/7/2021 item 9/7/2021 item	sites/ext-fws-ssa/Lists/Reviews sites/ext-fws-ssa/Lists/Reviews
Index tabgeographics have a balling classed. Movies Druft SAR Apport Internet regio auto Application Movies Charlos San	Mexican fawnsfoot, Mexican fawnsfoot,	salina mucket salina mucket	Dr. Elinor Martin Dr Charles Randklev	elinor.martin@ou.edu charles.Randklev@ag.tamu.edu	Peer Review Yes Partner Review Yes	Rio Grande Mussels Draft SSA Report Rio Grande Mussels Draft SSA Report	FALSE	8/9/202112:41 Oetker, Susan 8/5/202115:34 Oetker, Susan	9/7/2021 item 9/7/2021 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
Lint Robertson@tpwd.texas.govRio Grande Mussels Draft SSA Report Thase.smith@austin.utexas.eduRio Grande Mussels Draft SSA Report	Mexican fawrsfoot, Mexican fawrsfoot.	salina mucket salina mucket	Clint Robertson Dr. Chase Smith	Clint. Robertson @tpwd.texas.gov Chase.smith/Raustin.utexas.edu	Peer Review Yes Partner Review Yes	Rio Grande Mussels Draft SSA Report Rio Grande Mussels Draft SSA Report	TRUE	8/6/2021 7:48 Oetker, Susan 8/5/2021 15:34 Oetker, Susan	9/7/2021 item 9/7/2021 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
nunth2o@aol.comRio Grande Mussels Draft SSA Report	Mexican fawnsfoot, Mexican fawnsfoot, Mexican fawnsfoot,	salina mucket salina mucket	Tom Miller Chad Norris Lesli Grijalva	hunth2o@aol.com cnorris@abra.org	Partner Review Yes Partner Review Yes Partner Review Yes	Rio Grande Mussels Draft SSA Report Rio Grande Mussels Draft SSA Report Rio Grande Mussels Draft SSA Report	FALSE	8/5/2021 15:35 Detker, Susan 8/5/2021 15:35 Detker, Susan 8/5/2021 8:24 Detker, Susan	9/7/2021 item 9/7/2021 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
eslie grijalva@ibwc.govRio Grande Mussels Draft SSA Report	Mexican fawrsfoot, Mexican fawrsfoot,	alina mucket salina mucket salina mucket salina mucket salina mucket salina mucket	Lesli Grijalva Colin McDonald	coorris@gbra.org lesie.grijalva@ibwc.gov coin.mcdonald@cpa.texas.gov	Partner Review Yes Peer Review Yes	Rio Grande Mussels Draft SSA Report Rio Grande Mussels Draft SSA Report	TRUE	8/6/2021 8:24 Oetker, Susan 8/5/2021 15:42 Oetker, Susan	9/7/2021 item 9/7/2021 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
nark.fisher@txdot.zovRio Grande Mussels Draft SSA Report homas: athens@nps.govRio Grande Mussels Draft SSA Report	Mexican fawnsfoot. Mexican fawnsfoot,	salina mucket salina mucket	Mark Fisher Thomas Athens	mark.fisher@txdot.zov thomas athens@nps.gov	Partner Review Yes Partner Review Yes	Rio Grande Mussels Draft SSA Report Rio Grande Mussels Draft SSA Report	FALSE	8/5/2021 15:35 Oetker, Susan 8/5/2021 15:35 Oetker, Susan	9/7/2021 item 9/7/2021 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
sarah howard@nps.govRio Grande Mussels Draft SSA Report	Mexican fawnsfoot,	salina mucket Toothless blindcat	Sarah Howard Archis Grubh	sarah howard@nps.gov	Partner Review Yes Partner Review Yes	Rio Grande Mussels Draft SSA Report Species Status Assessment for the Toothless blindcat (Troeloelanis pattersoni) and Widemouth blindc	FALSE	8/5/2021 15:34 Oetker, Susan 8/10/2021 13:02 Nail, Kelly	9/7/2021 item 8/12/2021 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws.cca/Lists/Review
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matthew.anderson4@usda.govLongnose Darter Species Status Assessment	Longnose darter		Matt Anderson		Peer Review Yes Peer Review Yes	Longnose Darter Species Status Assessment	FALSE	10/4/2021 17:30 Giglio, Deborah	10/18/2021 item 10/18/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
paamog uca kolu Longnose Danter species status Assessment Ibfitzeerald Ruses zovSalamander Mussel Draft Species Status Assessment Todd. Morris @dfo-mpo.gc.caSalamander Mussel Draft Species Status Assessment	Salamander mussel Salamander mussel		Dr. Ginny Adams Dr. Dan Fitzerald	gadams@uca.edu dbftzzerald@uses.zov Todd.Morris@dfo-mpo.gc.ca	Peer Review Yes Partner Review Yes Peer Review Yes	Longnose Darter Species Status Assessment Salamander Mussel Draft Soecies Status Assessment Salamander Mussel Draft Species Status Assessment	FALSE TRUE FALSE	8/27/2021 17:50 Ggio, Deborah 8/27/2021 13:47 Ggio, Deborah 8/24/2021 14:49 Kellv, Kaithw J 8/24/2021 14:54 Kelly, Kaithw J	9/10/2021 item 9/10/2021 item 9/10/2021 item	sites/ext-tws-ssa/Lists/Nevie sites/ext-tws-ssa/Lists/Revie sites/ext-tws-ssa/Lists/Revie
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äFisher@dnr.IN.govSalamander Mussel Draft Species Status Assessment KennedyD@michigan.govSalamander Mussel Draft Species Status Assessment	Salamander mussel		Brant Fisher Dan Kennedy Clevo Harris	BFisher@dnr.IN.gov KennedyD@michigan.gov harrisc9@michigan.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Salamander Mussel Draft Species Status Assessment Salamander Mussel Draft Species Status Assessment	FALSE	8/23/2021 17:06 Kelly, Kaitlyn J 8/23/2021 17:06 Kelly, Kaitlyn J 9/9/2021 9:55 Kelly, Kaitlyn J	9/10/2021 item 9/10/2021 item 9/10/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
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Stephen.McMurray@mdc.mo.govSalamander Mussel Draft Species Status Assessment vendalLmoles@agfc.ar.govSalamander Mussel Draft Species Status Assessment	Salamander mussel Salamander mussel		Steve McMurray Dr. Kendall Moles	Stephen.McMurray@mdc.mo.gov kendall.moles@agfc.ar.gov	Partner Review Yes Partner Review Yes	Salamander Mussel Draft Species Status Assessment Salamander Mussel Draft Species Status Assessment	FALSE	8/23/2021 17:06 Kelly, Kaitlyn J 8/23/2021 17:06 Kelly, Kaitlyn J	9/10/2021 item 9/10/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
	Salamander mussel Salamander mussel		Amy Mahar	amy.mahar@dec.ny.gov	Partner Review Yes	Salamander Mussel Draft Species Status Assessment Salamander Mussel Draft Species Status Assessment	FALSE	8/23/2021 17:06 Kelly, Kaitlyn J 9/2/2021 12:19 Kelly, Kaitlyn J	9/10/2021 item 9/10/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
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tom auesourer@flves.exx5alamander Mussel Draft Species Status Assessment shauna marquardt@flves.govSalamander Mussel Draft Species Status Assessment mke.davis@flate.mn.usSalamander Mussel Draft Species Status Assessment	Salamander mussel Salamander mussel Salamander mussel		Tom Aussourger Shauna Marguardt Mike Davis	tom auesourzer@fws.eov shauna marquardt@fws.gov mike.davis@state.mn.us	Partner Review Yes Partner Review Yes Partner Review Yes	Salamander Musel Draft Species Status Assessment Salamander Musel Draft Species Status Assessment Salamander Musel Draft Species Status Assessment	FALSE	8/23/202117:13 Kellv, Kalthin J 8/23/202117:15 Kelly, Kalthin J 8/24/202111:03 Kelly, Kalthin J	9/10/2021 item 9/10/2021 item 9/10/2021 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
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chris davidsoni@fws.eovLonenose Darter Species Status Assessment Inneim@rektate.enul.onenose Darter Species Status Assessment			chris davidson Dr. lim Looz	mc78anderson@yahoo.com chris davidson@fws.eov Inneim@nistate.edu	Peer Review Yes Peer Review Yes	Lonanose Darter Species Status Assessment	TRUE		9/17/2021 item 10/18/2021 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
susan e cooper@fws.govSalamander Mussel Draft Species Status Assessment	Lonenose darter Longnose darter Salamander mussel		Dr. Jim Long Susan Cooper Krista Larson Rebekah Ewing	longim@okstate.edu susan e cooperate.gov	Peer Review Yes Peer Review Yes Partner Review Yes Partner Review Yes	Longing of the Species Status Association Longings Darter Species Status Assessment Salamander Mussel Darf Species Status Assessment Salamander Mussel Darf Species Status Assessment	FALSE	9/16/2021 12:28 Giglio, Deboran 9/16/2021 13:36 Giglio, Deboran 8/30/2021 11:09 Kelly, Kaithyn J 9/2/2021 10:04 Kelly, Kaithyn J	9/1//2021 item 10/18/2021 item 9/10/2021 item 9/10/2021 item 9/10/2021 item	sites/ext-tws-ssa/Lists/Review sites/ext-tws-ssa/Lists/Review sites/ext-tws-ssa/Lists/Review
rebekah ewing@fws.govSalamander Mussel Draft Species Status Assessment	Salamander mussel		Rebekah Ewing Kirk Patten	rebekah ewing@fws.gov	Partner Review Yes	Salamander Mussel Draft Species Status Assessment	FALSE	9/7/2021 14:06 Kelly, Kaitlyn J	9/10/2021 item	sites/ext-fws-ssa/Lists/Review
eremy voeltz@fws.govSpecies Status Assessment Report for the Roundtail Chub (Gila robusta) in th	n Roundtail chub		Jeremy Voeltz	kirk.patten@state.nm.us jeremy voeltz@fws.gov	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Roundtail Chub (Gila robusta) in the Lower Colorado River V Species Status Assessment Report for the Roundtail Chub (Gila robusta) in the Lower Colorado River V	FALSE	9/10/2021 15:28 Bohling, Justin H 9/10/2021 15:28 Bohling, Justin H	10/11/2021 item 10/11/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
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oseph.vacirca@usda.govLongnose Darter Species Status Assessment	Columbia Oregonian Longnose darter Columbia Oregonian		Rex Sallabanks Joseph Vacirca Andrew Rankin	rex.sallabanks@idfg.idaho.gov joseph.vacirca@usda.gov rank3288@vandals.uidaho.edu	Partner Review Yes Peer Review Yes Peer Review Yes	Species Status Assessment Report for Columbia Oregonian Longnose Darter Species Status Assessment Species Status Assessment Report for Columbia Oregonian	FALSE FALSE FALSE	9/15/2021 20:38 Robinson, Gabrielle L 10/4/2021 17:28 Giglio, Deborah 9/17/2021 21:20 Robinson, Gabrielle L	10/13/2021 item 10/18/2021 item 10/13/2021 item	sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie sites/ext-fws-ssa/Lists/Revie
ancszesgevandals.uidaho.eduSpecies Status Assessment Report for Columbia Oregonian jeorge.yatskievych@austin.utexas.eduSpecies Status Assessment for Geocarpon (Geocarpon minim	u Geocarpon		Andrew Rankin Dr. George Yatskievych	rank3288@vandals.uidaho.edu george.yatskievych@austin.utexas.edu dzoliner@tnc.ore	Peer Review Yes Partner Review Yes Peer Review Yes	Species status Assessment Report for Columbia Oregonian Species Status Assessment for Geocarpon (Geocarpon minimum)	FALSE	9/17/2021 21:20 Robinson, Gabrielle L 9/20/2021 15:04 Nail, Kelly	10/13/2021 item 10/20/2021 item 10/20/2021 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
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paulbeckymo@mchsi.comSpecies Status Assessment for Geocarpon (Geocarpon minimum) vernonia628@gmail.comSpecies Status Assessment for Geocarpon (Geocarpon minimum)	Geocarpon Geocarpon		Paul McKenzie Matt White	paulbeckymo@mchsi.com vernonia628@gmail.com	Peer Review Yes Peer Review Yes	Species Status Assessment for Geocarpon (Geocarpon minimum) Species Status Assessment for Geocarpon (Geocarpon minimum)	TRUE	7/21/2022 19:48 White, Roland L 9/21/2021 7:52 Nail, Kelly	10/20/2021 item 10/20/2021 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
matthew.albrecht@mobot.orgSpecies Status Assessment for Geocarpon (Geocarpon minimum)	Geocarpon		Dr. Matthew Albrecht	matthew.albrecht@mobot.org	Partner Review Yes	Species Status Assessment for Geocarpon (Geocarpon minimum)	FALSE	9/20/2021 15:06 Nail, Kelly	10/20/2021 item	sites/ext-fws-ssa/Lists/Review

cedwards@mobot.orgSpecies Status Assessment for Geocarpon (Geocarpon minimum)	Geocarpon	Dr. Christy Edwards	cedwards@mobot.org david.r.hoover@usace.army.mil rhonda.rimer@mdc.mo.gov	Partner Review Yes	Species Status Assessment for Geocarpon (Geocarpon minimum)	FALSE	9/21/2021 7:36 Nail, Kelly	10/20/2021 item 10/20/2021 item	sites/ext-fws-ssa/Lists/Reviewers
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malissa.brieder/Pmdc.mo.zovSpecies Status Assessment for Geocarpon (Geocarpon minimum)	Geocarpon Geocarpon	Malissa Briggler Brent Baker	malissa.briezler@mdc.mo.eov brent.baker@arkansas.gov	Partner Review Yes Partner Review Yes	Species Status Assessment for Geocaroon (Geocaroon minimum) Species Status Assessment for Geocarpon (Geocarpon minimum)	FALSE	9/20/2021 15:07 Nail. Kellv 9/20/2021 15:07 Nail, Kelly	10/20/2021 item 10/20/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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trisha crabil@fws.govSpecies Status Assessment for Geocarpon (Geocarpon minimum) robert allen@fws.govSpecies Status Assessment for Geocarpon (Geocarpon minimum)	Geocarpon Geocarpon	Trisha Crabill Robert Allen	trisha crabill@fws.gov robert allen@fws.gov	Partner Review Yes Partner Review Yes	Jonets datas Assessment for Geocarpon (Secception minimum)     Secies Status Assessment for Geocarpon (Secception minimum)	FALSE	9/20/2021 15:08 Nail, Kelly 9/20/2021 15:08 Nail, Kelly	10/20/2021 item 10/20/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
monica: sikes@fws.govSpecies Status Assessment for Geocarpon (Geocarpon minimum) alincoln@blm.govSpecies Status Assessment Report for DeBeque Phacelia	Geocarpon DeBoque phacella	Monica Siles Anna Lincoln	monica sikes@fws.gov alincoln@blm.gov ralward@aridlands.nrc.com	Partner Review Yes Partner Review Yes	Species Status Assessment for Geocarpon (Geocarpon minimum) Species Status Assessment Report for DeBeque Phacelia	FALSE	9/20/2021 15:08 Nail, Kelly 9/21/2021 12:45 Burgess, Kevin	10/20/2021 item 9/21/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
raiwardgrandlands-nrc.comspecies Status Assessment Report for DeBeque Phaceia delianalone@earthlink.netSpecies Status Assessment Report for DeBeque Phaceia	DeBeque phacelia DeBeque phacelia	Rich Alward Dee Malone	deliamalone@earthlink.net	Peer Review Yes Peer Review Yes	Species Status Assessment Report for DeBeque Phacelia	FALSE	9/22/2021 11:34 Burgess, Kevin 9/21/2021 12:46 Burgess, Kevin	10/21/2021 item 9/21/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
ihand@colostate eduSpecies Status Assessment Report for DeBenue Pharelia	Columbia Oreeonian DeBoque phacelia	Dr. Rita Dixon Jill Handwerk	rita.dixon@idfg.idaho.gov @hand@colostate.edu	Partner Review Yes Peer Review Yes Peer Review Yes Peer Review Yes	Species Status Assessment Report for Columbia Oreaonian Species Status Assessment Report for DeBegue Phacelia	FALSE	9/21/2021 13:19 Brown. Elise M auauauauauauauau Burgess, Kevin	10/13/2021 item 10/21/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
epaxton@usgs.govHawaii and Mariana Islands Species najames@Isu.edukony-billed woodpecker jwf7@cornetI.edukony-billed woodpecker	Bridled white-eye, Kauai akialoa (honeycreeper), Kauai nukupi hvory-billed woodpecker hvory-billed woodpecker	Eben Paxton Van Remsen	epartog constancedu eparton gusgs gov najames@ku.edu jwf7@cornel.edu	Peer Review Yes Peer Review Yes Peer Review Yes	Species Status Assessment Report for DeBeque Phacelia Hawai and Mariana Islands Species Houry-billed woodpackar Ivory-billed woodpackar	FALSE	10/8/202116:16 Ketram, Natchanon N 10/4/202115:10 Ketram, Natchanon N 11/1/202115:14 Ketram, Natchanon N	11/3/2021 item 11/3/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
Inn' geormiteduitory-billed woodbecker steven latta@aviary.org/vory-billed woodbecker	Norv-billed woodpecker hory-billed woodpecker	Garv Graves Steve Latta	eravese@si.edu steven.latta@aviary.org	Peer Review Yes Peer Review Yes	Norv-billed woodpacker Ivory-billed woodpacker	FALSE	10/4/2021 15:14 Ketram, Natcharon N 10/4/2021 15:10 Ketram, Natcharon N 10/8/2021 16:38 Ketram, Natcharon N	11/3/2021 item 11/3/2021 item 11/3/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
International and a state of the state of th	Bachman's warbler (-wood) Bachman's warbler (-wood)	Van Remsen John Fitzpatrick	najames@lsu.edu jwf7@cornell.edu	Peer Review Yes Peer Review Yes	Bachman's warbler	FALSE	10/4/2021 15:11 Ketram, Natchanon N 11/1/2021 15:14 Ketram, Natchanon N	11/3/2021 item 11/3/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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in a second seco	Bachman's warbler (+wood) San Marcos gambusia San Marcos eambusia	Steve Latta Chad Norris Mike Montaine	steven, latta@aviarv.org cnorris@gbra.org Mike montagno@fws.gov	Peer Review Yes Peer Review Yes Peer Review Yes	Bachman's warbler San Marcos gambusa San Marcos aembusa	TRUE TRUE TRUE	10/8/2021 16:38 Ketram. Natchanon N 10/8/2021 15:04 Ketram, Natchanon N 10/8/2021 15:05 Ketram, Natchanon N	11/3/2021 item 11/3/2021 item 11/3/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
Mike montagne@tws.govSan Marcos gambusia deanhend@austin.utexas.eduSan Marcos gambusia Zimmerman.205@osu.eduScioto matCom	San Marcos gambusia San Marcos gambusia Scioto madtom	Mike Montagne Dean Hendrickson Brian Zimmerman	Mike montagne@fws.gov deanhend@austin.utexas.edu Zimmerman.205@osu.edu	Peer Review Yes Peer Review Yes Peer Review Yes	San Marcos gambusia San Marcos gambusia Scioto madrom	FALSE	10/8/2021 15:05 Ketram, Natchanon N 10/4/2021 15:13 Ketram, Natchanon N 10/8/2021 16:26 White, Roland L	11/3/2021 item 11/3/2021 item 11/3/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
Zimmerman.205@osu.edu/Scioto madtom Kibbev. 3/losu.edu/Scioto madtom braig 1@osu.edu/Scioto madtom todd.crail@utoledu.edu/Scioto madtom	Scioto madtom Scioto madtom	Marc Kibbev Eugene Braig Todd Crail	Zimmerman.205@osu.edu Kibbev.3@osu.edu braig.1@osu.edu	Peer Review Yes Peer Review Yes	Scioto madtom Scioto madtom Scioto madtom	TRUE	10/8/2021 16:37 Ketram. Natchanon N 10/8/2021 16:37 Ketram, Natchanon N	11/3/2021 item 11/3/2021 item 11/3/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
todd.crail@utoledo.edu5cioto madtom Liba.Pejchar@colostate.eduHawaii and Mariana Islands Species	Scioto madtom Bridled white-eye, Kauai akialoa (honeycreeper), Kauai nukup	Liba Peichar	todd.crail@utoledo.edu Liba.Pejchar@colostate.edu	Peer Review Yes Peer Review Yes	Scioto madtom Hawaii and Mariana Islands Species	TRUE	REREASED BERGER Ketram, Natchanon N 10/8/2021 16:16 Ketram, Natchanon N	11/3/2021 item 11/3/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
	Bridled white-eye, Kauai akialoa (honeycreeper), Kauai nuku Bridled white-eye, Kauai akialoa (honeycreeper), Kauai nukupuu, Kau Bridled white-eye, Kauai akialoa (honeycreeper), Kauai nukupuu, Kau	Jeff Foster Cali Cramoton	Jeff.Foster@nau.edu cali@kauaiforestbirds.ore	Peer Review Yes Peer Review Yes	Hawaii and Mariana Islands Species Hawaii and Mariana Islands Species	TRUE FALSE FALSE	10/8/2021 16:16 Ketram, Natchanon N 10/4/2021 15:30 Ketram, Natchanon N 10/4/2021 15:30 Ketram, Natchanon N	11/3/2021 item 11/3/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
	Bridled white-eye, Kauai akialoa (honeycreeper), Kauai nukupuu, Kau Bridled white-eye, Kauai akialoa (honeycreeper), Kauai nukupuu, Kau Bridled white-eye, Kauai akialoa (honeycreeper), Kauai nukupuu, Kau	Scott Fretz Fern Duvall	cali@kauaiforestbirds.org scott.fretz@hawaii.gov fem.p.duval@hawaii.gov mounce@mauiforestbirds.org	Peer Review Yes Peer Review Yes Peer Review Yes Peer Review Yes	Hawai and Mariana Idandi Soocias Hawai and Mariana Idandi Soocias Hawai and Mariana Idandi Soocias Hawai and Mariana Idandi Soocias	FALSE FALSE FALSE	10/4/2021 15:30 Ketram, Natchanon N 10/4/2021 15:30 Ketram, Natchanon N 10/4/2021 15:30 Ketram, Natchanon N	11/3/2021 item 11/3/2021 item 11/3/2021 item 11/3/2021 item	sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers
kbogner@pulamalanai.comHawaii and Mariana Islands Species	Bridled white-eve Kauai akialoa (honevreener) Kauai nuk	Kari Bogner	kbogner@pulamalanai.com	Peer Review Yes	Hawaii and Mariana Islands Species	TRUE	10/8/2021 16:17 Ketram, Natchanon N	11/3/2021 item	sites/ext-fws-ssa/Lists/Reviewers
henrvo@hawaii.eduHawaii and Mariana Islands Soecies dianevice@gmail.comHawaii and Mariana Islands Species		Diane Vice	henrvo@hawaii.edu dianevice@gmail.com	Peer Review Yes Peer Review Yes	Hawaii and Mariana Islands Soecies Hawaii and Mariana Islands Species	FALSE FALSE	10/4/2021 15:31 Ketram. Natchanon N 10/4/2021 15:31 Ketram, Natchanon N	11/3/2021 item 11/3/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
carl.e.williams/Rtn.eovSpecies Status Assessment for the Pristine Cravfish (Cambarus pristinus)	Bridled white-eye, Kauai akialoa (honeycreeper), Kauai nu Pristine crawlish	Laura Duenas Mr. Williams	laura.duenas@doag.guam.gov carl.e.williams@tn.gov	Peer Review Yes Partner Review Yes	Hawaii and Mariana Islands Species Species Status Assessment for the Pristine Crayfish (Cambarus pristinus)	TRUE FALSE	10/8/2021 16:17 Ketram, Natchanon N 10/5/2021 16:01 Lombardi, Melissa D	11/3/2021 item 11/4/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
david.withers@tn.govSpecies Status Assessment for the Pristine Crayfish (Cambarus pristinus) iwsimmons0/Rtva.govSpecies Status Assessment for the Pristine Cravfish (Cambarus oristinus)	Pristine craylish Pristine craylish Pristine craylish	Mr. Withers Mr. Simmons	david.withers@tn.gov iwsimmonsD@tva.aov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment for the Pristine Craftin (Cambarus pristinus) Species Status Assessment for the Pristine Craftin (Cambarus pristinus) Species Status Assessment for the Pristine Craftin (Cambarus pristinus)	FALSE FALSE FALSE	10/5/2021 16:02 Lombardi, Melissa D autoautantatutu Lombardi. Melissa D 10/5/2021 16:05 Lombardi, Melissa D	11/4/2021 item 11/4/2021 item 11/4/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
bobby, wilson@tn.gov5pacies Status Assessment for the Pristine Crayfish (Cambarus pristinus) roger.mccov@tn.gov5pacies Status Assessment for the Pristine Crayfish (Cambarus pristinus) Johansener@apsu.edu5pacies Status Assessment for the Pristine Crayfish (Cambarus pristinus)	Pristine crayfish Pristine crayfish Pristine crayfish	Mr. Simmons Mr. Wilson Mr. McCoy Dr. Johansen	ivesimmonsDiffitua.oov bobby.wilson@tn.gov roger.mccoy@tn.gov johansenr@apsu.edu	Partner Review Yes Partner Review Yes Peer Review Yes	Species Status Assessment for the Pristine Crayfish (Cambarus pristinus) Species Status Assessment for the Pristine Crayfish (Cambarus pristinus) Species Status Assessment for the Pristine Crayfish (Cambarus pristinus)	FALSE FALSE TRUE	10/5/202116:05 Lombardi, Melissa D 10/5/202116:05 Lombardi, Melissa D 10/6/20219:15 Lombardi, Melissa D	11/4/2021 item 11/4/2021 item 11/4/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
johansenr@apsu.eduSpecies Status Assessment for the Pristine Crayfish (Cambarus pristinus) aloughman@westliberty.eduSpecies Status Assessment for the Pristine Crayfish (Cambarus pristinus)	Pristine crayfish Pristine crayfish	Dr. Johansen Dr. Loughman Dr. Skelton	johansenr@apsu.edu zloughman@westliberty.edu skelton.chris@email.com	Peer Review Yes Peer Review Yes	Species Status Assessment for the Pristine Crayfish (Cambarus pristinus) Species Status Assessment for the Pristine Crayfish (Cambarus pristinus) Species Status Assessment for the Pristine Crayfish (Cambarus pristinus)	FALSE	10/5/2021 16:06 Lombardi, Melissa D	11/4/2021 item	sites/ext-fws-ssa/Lists/Reviewers
skelton.chris@email.comSpecies Status Assessment for the Pristine Cravfish (Cambarus pristinus) arosenberger@tntech.eduSpecies Status Assessment for the Pristine Cravfish (Cambarus pristinus)	Pristine cravfish Pristine cravfish	Dr. Skelton Dr. Rosenberger	skelton.chris@email.com arosenberger@tntech.edu	Peer Review Yes Peer Review Yes	Species Status Assessment for the Pristine Cravlish (Cambarus pristinus) Species Status Assessment for the Pristine Cravlish (Cambarus pristinus)	TRUE	10/6/2021 8:51 Lombardi. Melissa D 10/6/2021 8:53 Lombardi, Melissa D	11/4/2021 item 11/4/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
Soughman gluestifiers educates Statu Aussennert for the Nation Capital (Capitalius particular) status christine and an anna anna anna anna anna anna	Pristine crayfish Bushy whitlow-wort	Dr. Rosenberger Santiago Martin Minnette Marr	arosenberger@tntech.edu santiago_martin@fws.gov mmarr@wildflower.org	Peer Review Yes Peer Review Yes Peer Review Yes Partner Review Yes Peer Review Yes Peer Review Yes Peer Review Yes	Social Social Social Association to the Private Cardini Lambara International Species Study Association to the Private Cardini (Lambara) pricticus) Species Study Association for the Pricine Cardini (Lambarus pricticus) Species Study Association of Sudy Whitow wort Species Study Association of Sudy Whit	FALSE FALSE	10/6/2021 8:53 Lombardi, Melisa D 10/6/2021 9:03 Lombardi, Melisa D 10/6/2021 17:03 Shoultz, Michelle C	11/4/2021 item 11/4/2021 item 11/4/2021 item 11/5/2021 item 11/5/2021 item	sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers
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racobber@gmail.comSpecies Status Assessment of Bushy Whitlow-wort shelly.maher@usda.govSpecies Status Assessment of Bushy Whitlow-wort meason@=abol.rugSpecies Status Assessment of Bushy Whitlow-wort	Bushy whitlow-wort Bushy whitlow-wort Bushy whitlow-wort	Robyn Cobb Shelly Maher Michael Eason	racobber@gmail.com shelly.maher@usda.gov meason@sabot.org	Partner Review Yes Partner Review Yes Peer Review Yes	Species Status Assessment of Bushy Whitlow-wort Species Status Assessment of Bushy Whitlow-wort Species Status Assessment of Bushy Whitlow-wort	FALSE	10/6/2021 17:04 Shoultz, Michelle C	11/5/2021 item 11/5/2021 item 11/5/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
meason@sabot.orgSpecies Status Assessment of Bushy Whitlow-wort moconnell@brit.orgSpecies Status Assessment of Bushy Whitlow-wort	Bushy whitlow-wort Bushy whitlow-wort	Machae O'Connoll	meason@sabot.org moconnell@brit.org	Peer Review Yes Peer Review Yes	Species Status Assessment of Bushy Whitlow-wort Species Status Assessment of Bushy Whitlow-wort	FALSE	10/6/2021 17:05 Shoultz, Michelle C 10/6/2021 17:05 Shoultz, Michelle C	11/5/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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steve.godley@cardno.comSpecies Status Assessment Report for the Sand Skink (Neoseps reynoldsi) V brothermel@archbold-station.orgSpecies Status Assessment Report for the Sand Skink (Neoseps reyn	Sand skink Sand skink	Steve Godley Dr. Betsie Rothermel	brothermel@archbold-station.org	Peer Review Yes Peer Review Yes	Species Status Assessment Report for the Sand Skink (Neoseps reynoldsi) Version 1.0 Species Status Assessment Report for the Sand Skink (Neoseps reynoldsi) Version 1.0		10/7/2021 17:26 Colangelo, Nikki 10/7/2021 17:29 Colangelo, Nikki	11/4/2021 item 11/4/2021 item	
aschrey@georgiasouthern.eduSpecies Status Assessment Report for the Sand Skink (Neoseps reynold	Sand skink	Dr. Aaron Schrey Kevin Maves Dr. Matthew Niemiller	aschrey@georgiasouthem.edu kevin.maves@towd.texas.eov matthew.niemiller@uah.edu	Peer Review Yes Peer Review Yes	Species Status Kasesiment Neport for the Sand Shork (Neoceps reproducing Version 1.0 Species Status Assessment Report for the Sand Shirk (Neoceps reproducing) Version 1.0 San Marcos azumbusia Species Status Assessment for West Virginia Spring Salamander	FALSE TRUE FALSE	10/7/2021 17:28 Colangelo, Nikki 10/8/2021 16:11 Ketram. Natchanon N assessmentamateut Hinderiter, Matthew	11/4/2021 item 11/4/2021 item 11/3/2021 item 11/10/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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jusimmonsO@tva.govBrawleys Fork Crayfish Species Status Assessment	Brawleys Fork crayfish Brawleys Fork crayfish	Mr. Jeff Simmons	jwsimmonsD@tva.gov	Peer Review Yes Peer Review Yes Partner Review Yes Partner Review Yes Partner Review Yes	Searches Statuk Aussessment for Werk Virginia Sofring Salamander Societis Statuk Aussessment for Werk Virginia Sofrig Salamander Beraulery Ford Cardhal Speciels Statuk Aussessment Braulery Ford Cardhal Speciels Statuk Aussessment	FALSE	avavavauauauauau Lombardi, Melissa D	11/12/2021 item 11/12/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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Valerie.Foster@usda.govHawaii and Mariana Islands Species alice.hempel@gmail.comSpecies Status Assessment of Bushy Whitlow-wort	Bridled white-eye, Kauai akialoa (honeycreeper), Kauai n Bushy whitlow-wort Ivory-billed woodbecker	Valerie Stein Foster Alice Hempel	Valerie.Foster@usda.gov alice.hempel@gmail.com	Peer Review Yes Peer Review Yes Peer Review Yes	Hawaii and Mariana Idands Species Species Status Assessment of Bushy Whitlow-wort I vorv-billed woodbockar	FALSE FALSE TRUE	ananananananan Shoultz Michelle C	11/3/2021 item 11/12/2021 item 11/3/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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gabriela.hogue@naturalsciences.orgCape Fear Shiner Species Status Assessment	Cape Fear shiner	Gabriela Hogue Nora Deamer	gpottern@rjgacarolina.com gabriela.hogue@naturalsciences.org nora.deamer@ncdenr.gov	Peer Review Yes Peer Review Yes	Cape Fear Shiner Species Status Assessment Cape Fear Shiner Species Status Assessment	FALSE TRUE	11/23/2021 7:06 McRae, Sarah 1/26/2022 9:27 McRae, Sarah	1/4/2022 item 2/11/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
nmedlin@rkk.comCape Fear Shiner Species Status Assessment info@hawriver.orgCape Fear Shiner Species Status Assessment	Cape Fear shiner Cape Fear shiner Cape Fear shiner	Nora Deamer Neil Medlin Elaine Chiosso	nora.deamer@ncdenr.gov nmedlin@rkk.com info@hawriver.org	Peer Review Yes Peer Review Yes Peer Review Yes	Case Fear Shiner Species Status Assessment Cape Fear Shiner Species Status Assessment Cape Fear Shiner Species Status Assessment	TRUE TRUE TRUE	1/26/2022 9:27 McRae. Sarah 12/1/2021 16:11 McRae, Sarah 1/3/2022 11:17 McRae, Sarah	2/11/2022 item 1/4/2022 item 1/4/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
	Cape Fear shiner Cape Fear shiner Cape Fear shiner	Elaine Chiosso Erin McCombs Judy Ratcliffe	info@hawriver.org emccombs@americanrivers.org judith.ratcliffe@ncdcr.gov	Peer Review Yes Peer Review Yes Partner Review Yes	Cape Fear Shiner Species Status Assessment Cape Fear Shiner Species Status Assessment Cape Fear Shiner Species Status Assessment	TRUE TRUE FALSE	1/3/2022 11:17 McRae, Sarah 12/1/2021 16:10 McRae, Sarah 11/23/2021 7:07 McRae, Sarah	1/4/2022 item 1/4/2022 item 1/4/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
		Wavne Starnes Allison Weakley	judith.raticitregencotr.gov wstames99Memail.com allson.weakky@gmail.com aldermanjm@gmail.com todd.ewing@ncwikilfle.org bitest@wiki.com	Partner Review Yes Partner Review Yes Partner Review Yes Partner Review Yes	Lape Fead Niner Spaces Statu Assessment Cape Fead Niner Spaces Statu Assessment Pagee Niner Unrolps arionnum Spaces Statu Assessment Version 1.0 Pagee Niner Unrolps arionnum Spaces Statu Assessment Version 1.0	FALSE	11/23/2021 7:07 McRae, Sarah	1/4/2022 item 1/4/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
aldermanjm@gmail.comCape Fear Shiner Species Status Assessment todd.ewing@ncwildlife.orgCape Fear Shiner Species Status Assessment	Cape Fear shiner	John Alderman Todd Ewing	aldermanjm@gmail.com todd.ewing@ncwildlife.org	Partner Review Yes Partner Review Yes	Cape Fear Shiner Species Status Assessment Cape Fear Shiner Species Status Assessment	FALSE	11/23/2021 7:08 McRae, Sarah 11/23/2021 7:08 McRae, Sarah	1/4/2022 item 1/4/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
bkeck@utk.eduPopeye Shiner (Notropis ariommus) Species Status Assessment Version 1.0 steve.roble@dcr.vireinia.eovPopeve Shiner (Notropis ariommus) Species Status Assessment Version 1	Popeye shiner Popeye shiner	Ben Keck Steve Roble		Partner Review Yes	Popeye Shiner (Notropis ariommus) Species Status Assessment Version 1.0 Popeye Shiner (Notropis ariommus) Species Status Assessment Version 1.0	FALSE	auauauauauauau Worker, Suzanne B	12/17/2021 item 12/17/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
bfisher@dnr.in.govPopeye Shiner (Notropis ariommus) Species Status Assessment Version 1.0	Popeve shiner	Steve Roble Brant Fisher Holly Andreotta Natasha Warraich	steve.roble@dcr.vireinia.eov bfisher@dnr.in.gov handreot@sfwmd.gov twarraic@sfwmd.gov	Partner Review Yes Partner Review Yes Partner Review Yes Partner Review Yes	Poarve Shiner (Notropis ariommus) Socie's Status Assessment Version 1.0 Popeye Shiner (Notropis ariommus) Species Status Assessment Version 1.0 Species Status Assessment for the Miami Cave Crayfish Species Status Assessment for the Miami Cave Crayfish	FALSE FALSE FALSE	avananananananan Worker, Suzanne B avanananananan Worker, Suzanne B avanananananan Hermann, Charles R avanananananan Hermann, Charles R	12/17/2021 item 12/17/2021 item 12/30/2021 item 12/30/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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randy.baxter@wildlife.ca.govSpecies Status Assessment for the San Francisco Bay-Delta Distinct Pop	u lonefin coelt	Randy Baxter	randy, baxter@wildlife.ca.gov	Peer Review Yes	Species Status Assessment for the San Francisco Bay-Delta Distinct Population Segment of the Longfe	TRUF	avavavauauauau Roessler, Arnold	1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers
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		Marissa Wulff Lenny Grimaldo	mwulff@uses.eov	Peer Review Yes Partner Review Yes	Species Status Assessment for the San Francisco Bay-Delta Distinct Population Segment of the Longfe Species Status Assessment for the San Francisco Bay-Delta Distinct Population Segment of the Longfe	FALSE	auauauauauauauauauauauauauauauauauauau	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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lauren.damon@wildife.ca.govSpecies Status Assessment for the San Francisco Bay-Delta Distinct Po bobker@bay.orgSpecies Status Assessment for the San Francisco Bay-Delta Distinct Population Segm	p longfin smelt w longfin smelt	Gary Bobker		Partner Review Yes	Species Status Assessment for the San Francisco Bay-Delta Distinct Population Segment of the Longfir	FALSE	12/2/2021 10:55 Roessler, Arnold	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers
cchang@ccwater.comSpecies Status Assessment for the San Francisco Bay-Delta Distinct Population	s longfin smelt	Frances Brewster Ching-Fu Chang	fbrewster@vallevwater.org cchang@ccwater.com	Partner Review Yes Partner Review Yes	Species Status Assessment for the San Francisco Bav-Delta Distinct Population Seement of the Lonefir Species Status Assessment for the San Francisco Bay-Delta Distinct Population Segment of the Longfer	FALSE	auauauauauauauauauauauauauauauauauauau	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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Some companying experiments and approximate state of approximate from the state relation on particular of the state of the state of th	g longin shirt n longin smit	Armin Halston Doue Obeei Thomas Pate Scott Peterson Christopher Pearl	ahalston@usbr.gov dobesi@mrdc.ore toste@crup3.com	Partner Review Yes Partner Review Yes	Section Science assessments for the same interaction beyoldical science reputation segments of the Congret Section Status Assessment for the Same Francisco Bay-bolls backing Population Segment of the Longfet Section Status Assessment for the Same Francisco Bay-bolls backing Population Segment of the Longfet Section Status Assessment for the Same Francisco Bay-bolls backing Population Segment of the Longfet Section Status Assessment for the Same Francisco Bay-bolls backing Population Segment of the Longfet Section Status Assessment for the Same Francisco Bay-bolls backing Population Segment of the Longfet	FALSE	auauauauaaaaaa Roessler, Arnold auauauauaaaaaaa Roessler, Arnold	1/7/2022 item 1/7/2022 item 1/7/2023 item	sites/ect-fws-ssa/Lists/Reviewers sites/ect-fws-ssa/Lists/Reviewers sites/ect-fws-ssa/Lists/Reviewers sites/ect-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
scott, petersen@sidmwa.orgSpecies Status Assessment for the San Francisco Bay-Delta Distinct Population Studies christopher pearl@usas.orgSpecies Status Assessment Report for Cascades froe	a longfin smelt Cascades froe	Scott Peterson Christopher Pearl	dobezi@nrdc.org tpate@szwa2.com scott.petersen@sidmwa.org christopher_pearl@usgs.gov jonah.piovia-scott@wsu.edu	Partner Review Yes Partner Review Yes Peer Review Yes	Species Status Assessment for the San Francisco Bay-Delta Distinct Population Segment of the Longfir Species Status Assessment Peopulation Segment of the Longfir Social Status Assessment Peopulation Segment of the Longfir	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
ionals.piovia-scott@wsu.eduSpecies Status Assessment Report for Cascades frog bhalstead@uses.eovSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades froe	Jonah Piovia-Scott	jonah.piovia-scott@wsu.edu bhaistead@uses.gov	Peer Review Yes	Species Status Assessment Report for Cascades frog	TRUE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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Maxime.Lambert@dfw.wa.govSpecies Status Assessment Report for Cascades frog stephen@whatfrogs.orgSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades frog	Max Lambert Stephen Nyman	stephen@whatfrogs.org	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L ################ Leal, David	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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Laura-Patterson@wildlife.ca.govSpecies Status Assessment Report for Cascades frog Hugh anthony@nps.govSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades frog	Laura Patterson Hugh Anthony Steven Fradkin	Laura. Patterson@wildlife.ca.gov Hugh anthony@nps.gov Steven Fradkin@nps.gov	Partner Review Yes Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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jesse, plumage@usda.govSpecies Status Assessment Report for Cascades frog katherine.malengo@usda.govSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades frog	Jesse Plumage Katherine Malengo	betsv.howelli@usda.gov jesse.plumage@usda.gov katherine.malengo@usda.gov	Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:55 White, Roland L	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
	Cascades frog Cascades frog Cascades frog	Jamison England Tiffany Cummins	katherine.malengo@usda.gov jamison.england@usda.gov tiffany.cummins@usda.gov	Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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ron alvarado@usda.govSpecies Status Assessment Report for Cascades Inde craile ackerman@nos.govSpecies Status Assessment Report for Cascades from	Cascades frog Cascades frog Cascades frog	Will Hatcher Ron Alvarado Craie Ackerman	WiLhatcher@klamathtribes.com ron.alvarado@usda.gov craig.ackerman@nps.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Sourcies Status Assessment Report for Cascades free Species Status Assessment Report for Cascades freg Sourcies Status Assessment Report for Cascades free	FALSE FALSE FALSE	12/6/2021 16:33 White. Roland L 12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
Index tableting sectors and a sector sector and a sector	Cascades frog Cascades frog Cascades frog Cascades frog	Craig Ackerman Dan Applebee Erin Chappel	craig ackerman@nps.gov Daniel.Applebee@wildlife.ca.gov erin.chappell@wildlife.ca.gov Scott.GardnenRwildlife.ca.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE FALSE FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
Scott.Gardner@wildlife.ca.aovSocies Status Assessment Report for Cascades free holly.eddinger@uiddis.govSpecies Status Assessment Report for Cascades freg Lodd johnound @uidda.govSpecies Status Assessment Report for Cascades freg	Cascades froe Cascades frog	Scott Gardner Holly Eddinger	Scott.Gardner/Rwildlife.ca.eov holly.eddinger/Busda.gov	Partner Review Yes Partner Review Yes	Soecies Status Assessment Report for Cascades froe Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White. Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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valerie.williams@usda.gov5pecies Status Assessment Report for Cascades frog mailia.menels/Rusda.gov5pecies Status Assessment Report for Cascades frog brian.thoma33@usda.gov5pecies Status Assessment Report for Cascades frog	Cascades frog Cascades froe Cascades frog	Valerie Williams Maila Meneks Brian Thomas	valerie.williams@usda.gov maiia.meneks@usda.gov brian.thomas3@usda.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Seecies Status Assessment Report for Cascades froe Species Status Assessment Report for Cascades frog	FALSE FALSE FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
ann.bowers@usda.govSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades frog Cascades frog	Brian Thomas Ann Bowers Jessicca McMullen	brian.thomas3@usda.gov ann.bowers@usda.gov jessicca.mcmullen@usda.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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cdrake@bim.govSpecies Status Assessment Report for Cascades frog kroberts@spi-ind.comSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades frog	Craig Drake Kevin Roberts	cdrake@blm.gov kroberts@spi-ind.com	Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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dede.olson@usda.govSpecies Status Assessment Report for Cascades frog Shastamtninc2@aol.comSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades frog	Dede Olson Phillip Del Rosa	dede.olson@usda.gov Shastamtninc2@aol.com	Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
hankbrenard@brb-nsn.govSpecies Status Assessment Report for Cascades frog fsteele@berrycreekrancheria.comSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades frog	Hank Brenard Francis Steele, Jr.	hankbrenard@brb-nsn.gov fsteele@berrycreekrancheria.com	Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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carter.crouch@burnspaiute-insn.govSpecies Status Assessment Report for Cascades frog cicc@colusa-insn.govSpecies Status Assessment Report for Cascades frog motifAll/burbencessmentSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades frog Cascades frog Cascades frog	Carter Crouch Daniel Gomez Melinda Dollarhide	carter.crouch@burnspalute-risin.gov cicc@colusa-risin.gov mole@colusa-risin.gov	Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog Denies Status Assessment Report for Cascades frog	FALSE FALSE FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
meld904@yahoo.comSpecies Status Assessment Report for Cascades frog ischaefer@ctclusi.orsSpecies Status Assessment Report for Cascades frog stansandreseterine@hanhon.comSeries Status Assessment Renot for Cascades frog	Cascades frog Cascades frog	John Schaefer Stan van de Wetering	meld904@yahoo.com ischaefer@ctclusi.org starwanfeweterine@yahon.com	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Seecies Status Assessment Report for Cascades froe Gencies Status Assessment Report for Cascades free Gencies Status Assessment Report for Cascades free	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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Intergranding of page of a single Activity of the Activity of	Cascades frog Cascades frog Cascades frog	Robin Harkins Jason Robinson	robinharkins@coquilletribe.org irobison@cowcreek.com	Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
rjacob@elk-valley.comSpecies Status Assessment Report for Cascades frog debier@enterpriserancheria.orgSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades frog Cascades frog	Jason Robinson Rob Jacob Debie Rasmussen Kevin Townsend	irobison@cowcreek.com rjacob@elk-valley.com debier@enterpriserancheria.org kevintownsend26@gmail.com	Partner Review Yes Partner Review Yes Partner Review Yes Partner Review Yes	Soccies Status Assessment Report for Cascades froe Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE	12/6/202116:33 White, Roland L 12/6/202116:33 White, Roland L 12/6/202116:33 White, Roland L 12/6/202116:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers
kevintownsend26@gmail.com5pecies Status Accessment Report for Cascades frog amartin@greenvillerancheria.com5pecies Status Accessment Report for Cascades frog mhialewhooca-nsn.avcSocades Status Accessment Report for Cascades froe	Cascades frog	Angela Martin	amartin@greenvillerancheria.com	Partner Review Yes	Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L	1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers
mhielev@hoopa-nsn.eovSpecies Status Assessment Report for Cascades froe btripp@karuk.usSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades frog Cascades frog	Mark Hisley Bill Tripp Denois Roming	mhialev@hoopa-nsn.eov btripp@karuk.us dramina@eechoopdh.org.gov	Partner Review Yes Partner Review Yes Roteor Review Yes	Species Status Assessment Report for Cascades froe Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE FALSE FALSE	12/6/2021 16:33 White. Roland L 12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
dramirez@mechoopda-nsn.govSpecies Status Assessment Report for Cascades frog Benjamin.clark@mooretown.orgSpecies Status Assessment Report for Cascades frog dnahemBin@wahon.comSpecies Status Assessment Benort for Cascades frog	Cascades frog Cascades frog Cascades frog Cascades frog	Dennis Ramirez Benjamin Clark Marissa Fierro	dramirez@mechoopda-nsn.gov Benjamin.clark@mooretown.org drabiwelfin@vabno.com	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessmen Report for Cascades frog Species Status Assessmen Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE FALSE FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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shaunna.mccovey@resigniniranchena.comspecies status Assessment Report for Cascades trog	Cascades frog Cascades frog	Shaunna McCovey Jerry Big Eagle	bigeagle@sir-nsn.gov	Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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gwhitehouse@auburnrancheria.comSpecies Status Assessment Report for Cascades frog adam@wiyot.usSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades frog Cascades frog Cascades frog Cascades frog	Jonas Savaze Gene Whitehouse Adam Canter Louisa McCovey Don Gentry	gwhitehouse@auburnrancheria.com adam@wiyot.us	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
Iomccovey@yuroktribe.nsn.usSpecies Status Assessment Report for Cascades frog don.gentry@klamathtribes.comSpecies Status Assessment Report for Cascades frog	Cascades frog	Louisa McCovey Don Gentry	don.gentry@klamathtribes.com	Partner Review Yes	Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers
wendy palen@sfu.caSpecies Status Assessment Report for Cascades frog	Cascades froe Cascades frog	Wendy Palen	mcallisters4@comcast.net wendy_palen@sfu.ca	Partner Review Yes Partner Review Yes	Soecies Status Assessment Report for Cascades froe Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White. Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
amanda@csp-inc.orgSpecies Status Assessment Report for Cascades frog seam mohren@mps.govSpecies Status Assessment Report for Cascades frog dwid: botion@mps.govSpecies Status Assessment Report for Cascades frog	Cascades frog Cascades frog Cascades frog	Amanda Kissel Sean Mohren David Hering	amanda@csp-inc.org sean mohren@nps.gov david hering@nps.gov	Partner Review Yes Partner Review Yes Rotteer Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE	12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L 12/6/2021 16:33 White, Roland L	1/7/2022 item 1/7/2022 item 1/7/2023 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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kholsing@blm.govDraft SSA Brandegee's Buckwheat kmalone@chaffeecourty.orsDraft SSA Brandesee's Buckwheat	Brandegee Buckwheat	Ken Holsinger	kholsing@blm.gov kmalone@chaffeecounty.org	Peer Review Yes	Draft SSA Brandegee's Buckwheat Draft SSA Brandesee's Buckwheat	TRUE	nunununununu Skorupa, Joseph 12/2/2021 19:52 Skorupa, Joseph	12/30/2021 item 12/30/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
Ismalone®chaffeecountv.oreDraft SSA Brandeeer's Buckwheat suanne worker@Hus, govSpecies Status Assessment Report for Cascades frog roland white@Hus.govSpecies Status Assessment Report for Cascades frog michele volt@grandronde.orgSpecies Status Assessment Report for Cascades frog	Brandeare Buckwheat Cascades frog Cascades frog Cascades frog	Kavla Malone Suzanne Worker Roland White Michele Voltz	kmalone#chaffeecountv.orz suzanne worker@fws.gov roland white@fws.gov michele.volz@grandronde.org	Peer Review Yes Partner Review Yes Partner Review Yes Partner Review Yes	Draft SSA Brandeee''s Buckwheat Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog Species Status Assessment Report for Cascades frog	FALSE FALSE FALSE FALSE	12/2/2021 19:52 Skorupa. Joseph 12/6/2021 14:19 Leal, David 12/6/2021 16:47 White, Roland L	12/30/2021 item 1/7/2022 item 1/7/2022 item	sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers
michele.volz@grandronde.org5pecies Status Assessment Report for Cascades frog longfinssareview@wwd.ca.gov5pecies Status Assessment for the San Francisco Bay-Delta Distinct Po	Cascades frog g longfin smelt	Michele Voltz LongfinSSAReview Lindsev Thurman	michele.volz@grandronde.org longfinssareview@wwd.ca.gov	Partner Review Yes Partner Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment for the San Francisco Bay-Delta Distinct Population Segment of the Longfir	FALSE	12/6/2021 16:47 White, Roland L 12/7/2021 14:15 Leal, David avanualisation Roessler, Arnold	1/7/2022 item 1/7/2022 item 1/7/2022 item 1/7/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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marie vicksta@grandronde.org5pocies Status Assessment Report for Cascades frog jackewei@cox.net5pecies Status Assessment for the Short-tailed Snake (Lampropetits extenuata) jezkout@miamioh.edu5pecies Status Assessment for the Short-tailed Snake (Lampropetits extenuata	Cascades frog Short-tailed snake	Betsy Glen Marie Vicksta Dr. Jack Ewel	marie.vicksta@grandronde.org jackewel@cox.net jezkovt@miamioh.edu	Partner Review Yes Peer Review Yes	Species Status Assessment Report for Cascades frog Species Status Assessment for the Short-tailed Snake (Lampropeltis exteruata)	FALSE	1/24/2022 12:37 Lombardi, Melissa D	1/7/2022 item 1/21/2022 item 1/21/2022 item	
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mark kiser@fdacs.govSpecies Status Assessment for the Short-tailed Snake (Lampropeltis extenuata) fwcconservationplanningservices@myfwc.comSpecies Status Assessment for the Short-tailed Snake	Short-tailed snake (I Short-tailed snake	Mark Kiser FWC	mark.kiser@fdacs.gov fwcconservationplanningservices@mvtwr.com	Partner Review Yes Partner Review Yes	Secies Status Assessment for the Short tailed Snake (Lanpropellis estimutal) Secies Status Assessment for the Mort tailed Snake (Lanpropellis estimutal) Secies Status Assessment for the Short tailed Snake (Lanpropellis estimutal) Secies Status Assessment for the Short tailed Snake (Lanpropellis estimutal) Det Si Sh and aspect to Suchwart	FALSE	anarananananan Lombard, Melissa D anarananananan Lombard, Melissa D anarananananan Skorupa, Joseph	1/21/2022 item 1/21/2022 item 1/21/2022 item 12/30/2021 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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essica.blain@usda.govSpecies Status Assessment for the Short-tailed Snake (Lampropeltis extenuata ljackson@fnai.fsu.eduSpecies Status Assessment for the Short-tailed Snake (Lampropeltis extenuata)	Short-tailed snake ) Short-tailed snake	Jessica Blain Dale Jackson	jessica.blain@usda.gov djackson@fnai.fsu.edu	Partner Review Yes Partner Review Yes	Species Status Assessment for the Short-tailed Snake (Lampropeltis externuata) Species Status Assessment for the Short-tailed Snake (Lampropeltis externuata)	FALSE	avavavatatatatatata Lombardi, Melissa D avavavatatatatata Lombardi, Melissa D	1/21/2022 item 1/21/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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seve.acidlev@cardno.comSpecies Status Assessment for the Short-tailed Snake (Lampropeltis extenus pland_white@fws.govSpecies Status Assessment for the Short-tailed Snake (Lampropeltis extenuata	u Short-tailed snake	Steve Godlev Roland White	steve.eodlev@cardno.com roland white@fws.gov	Partner Review Yes Partner Review Yes	Species Status Assessment for the Short-tailed Snake (Lamoropeltis exteruata) Species Status Assessment for the Short-tailed Snake (Lampropeltis exteruata)	FALSE	aususususususus White, Roland L ausususususususus White, Roland L	1/21/2022 item 1/21/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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use finds adu/Centier Status Accorrect for the Lange Revend civilizia	Large-flowered skullcap	Dr. Mitch Cruzan Dr. Susan Monteleone	cruzan@pdx.edu	Peer Review Yes	Searcing Stratus Accomment for the Lands Reward challenge	FALSE	1/5/2022 15:23 Hamilton Buron	2/3/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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kura@unc.eduSpecies Status Assessment fot the Large-flowered skullcap rustand@blm.govSpecies Status Assessment for Ute Ladies'-Tresses	Large-flowered skullcap Large-flowered skullcap Ute ladies'-tresses, Utah valvata snail	Jimmy Rickard Michael Kunz Matt Rustand	jrickard@fw.fed.us mkunz@unc.edu mrustand@blm.gov	Peer Review Yes Peer Review Yes Partner Review Yes	Species Status Assessment for the Large-flowered skullcap Species Status Assessment for the Large-flowered skullcap Species Status Assessment for Ute Ladies <sup>2</sup> -Tresses	FALSE	1/6/2022 15:26 Hamilton, Byron 1/6/2022 15:27 Hamilton, Byron 1/7/2022 17:48 Burgess, Kevin	2/3/2022 item 2/3/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
rustand @bim.govSpecies Status Assessment for Ute Ladies'-Tresses dawson@bim.govSpecies Status Assessment for Ute Ladies'-Tresses monas bates@usda.govSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses, Utah vahata snail Ute ladies'-tresses, Utah vahata snail Ute ladies'-tresses, Utah vahata snail	Carol Dawson Tom Bates	mrustand@bim.gov cdawson@bim.gov thomas.bates@usda.gov	Partner Review Yes Partner Review Yes	Soecies Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/7/2022 17:50 Burgess, Kevin 1/7/2022 17:50 Burgess, Kevin	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
omas bates@usda.gouSpecies Status Assessment for Ute Ladies'-Tresses ban@mt.gouSpecies Status Assessment for Ute Ladies'-Tresses status.aslu@usda.gouSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses, Utah valvata snail Ute ladies'-tresses, Utah valvata snail Ute ladies'-tresses, Utah valvata snail	Larry Urban Jessie Salix Andrae Delcalzo	thomas.bates@usda.gov lurban@mt.gov jessica.salix@usda.gov	Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/7/2022 17:51 Burgess, Kevin 1/7/2022 17:52 Burgess, Kevin	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
ssci.a.sinilgiusta govopenes Status Assessment for Ute Ladies'-Tresses delalao@blm.govSpecies Status Assessment for Ute Ladies'-Tresses medi@forestru.nv.aux/socios Status Assessment for Ute Ladies'-Tresses ked@utetribe.comSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses, Utah valvata snail Ute ladies'-tresses, Utah valvata snail Ute ladies'-tresses, Utah valvata snail	Andrae Delcalzo Cavenne Eneel Luke Duncan	adelcalzo@bim.gov ceneel@forestrv.rv.zov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Seecies Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE FALSE FALSE	1/7/2022 17:53 Burgess, Kevin 1/7/2022 17:53 Burgess, Kevin 1/7/2022 17:54 Burgess, Kevin	3/9/2022 item 3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
ked@utetribe.comSpecies Status Assessment for Ute Ladies'-Tresses vily_spencer@nps.govSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses, Utah valvata snail Ute ladies'-tresses, Utah valvata snail Ute ladies'-tresses, Utah valvata snail	Luke Duncan Emily Spencer Jim Spencer	ceneel@forestrv.rv.eov luked@utetribe.com emily_spencer@nps.gov jim.spencer@usda.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE FALSE FALSE	1/7/2022 17:54 Burgess, Kevin 1/7/2022 17:55 Burgess, Kevin 1/7/2022 17:55 Burgess, Kevin	3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
stamn@uchr envSneries Status Assessment for Lite Ladies'.Tresses	Lite laffes' tresses Litah valvata snail	Melissa Stamp	mstamp@usbr.gov	Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/7/2022 17:56 Burgess, Kevin	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
alter, fertia/Adm wa.aovSoecies Status Assessment for Ute Ladies'-Tresses auritao@nezperce.orgSpecies Status Assessment for Ute Ladies'-Tresses	Uto ladies'-tresses. Utah valvata snall Uto ladies'-tresses, Utah valvata snall Uto ladies'-tresses, Utah valvata snall Itito ladies'-tresses. Utah valvata snall	Walter Fertie Maurita Oatman Bonnie Heidel Robert Dorn	waiter.fertie@dnr.wa.eov mauritao@nezperce.org bheidel@uwyo.edu	Partner Review Yes Partner Review Yes Partner Review Yes Peer Review Yes	Seecies Status Accessment for Ute Ladies'-Tressee Seecies Status Accessment for Ute Ladies'-Tressee Seecies Status Accessment for Ute Ladies'-Tressee Seecies Status Accessment for Ute Ladies'-Tressee	FALSE	1/7/2022 17:57 Burgess, Kevin	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
iedeelguwyo aduspecies Status Assessment for Ute Ladies'-Tresses gebied glyahos.com/Species Status Assessment for Ute Ladies'-Tresses highamd@si.eduSpecies Status Assessment for Ute Ladies'-Tresses		Bonnie Heidel Robert Dorn Dennis Whigham	Inglebird@yahoo.com whighamd@si.edu	Partner Heview Yes Peer Review Yes Peer Review Yes		FALSE	1/7/2022 17:58 Burgess, Kevin 1/7/2022 17:59 Burgess, Kevin 4/4/2022 18:14 Burgess, Kevin	3/9/2022 item 3/9/2022 item 3/9/2022 item	sites/ext-tws-ssa/Lists/Hovewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers
migramogramogramotics status assessment for one cades - messes	Ute ladies'-tresses Ute ladies'-tresses. Utah valvata snall Ute ladies'-tresses	Dennis Wrigham Melissa McCormick Dana Blumenthal	whighamolysi.edu mccomickmi@si.edu dana.blumenthal@usda.gov	Peer Review Yes Peer Review Yes Peer Review Yes	Species Status Assessment for Ute Ladies'-Tresses Soecies Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	4/4/2022 18:14 Burgess, Kevin 1/7/2022 18:01 Burgess, Kevin 3/29/2022 10:06 Burgess, Kevin	3/9/2022 item 3/9/2022 item 3/9/2022 item	sites/ext-tws-ssa/Lists/Neviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers
erryl@usgs.govSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies' tresses Ute ladies' tresses Ute ladies' tresses	Laura Perry Hanne Rasmussen	prryl@usgs.gov hnr@ign.ku.dk	Peer Review Yes Peer Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	TRUE	3/29/2022 10:08 Burgess, Kevin 3/29/2022 10:09 Burgess, Kevin 1/10/2022 11:54 Hansen, Craig	3/9/2022 item 3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
Iss@cuev.d.comSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses Ute ladies'-tresses	Russ Franklin Russ Findlav	russ@cuwcd.com wfindlav@usbr.eov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies' Tresses Species Status Assessment for Ute Ladies' Tresses	FALSE	1/10/2022 11:55 Hansen, Craig 1/10/2022 11:57 Hansen, Craig	3/9/2022 item 3/9/2022 item	sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers
indywheelergrutah govspecies status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses	Mindy Wheeler	mindywheeler@utah.gov rbrinker@blm.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 11:57 Hansen, Craig 1/10/2022 11:57 Hansen, Craig 1/10/2022 11:57 Hansen, Craig	3/9/2022 item 3/9/2022 item 3/9/2022 item	sites/ext-hws-ssa/Lists/Reviewers sites/ext-hws-ssa/Lists/Reviewers
In the purchase of the second se	Ute ladies'-tresses Ute ladies'-tresses Ute ladies'-tresses	Ray Brinkerhoff Dashell Burnham Ron Fox	dburnham@blim.gov ron.fox@dfw.wa.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Accessment for Ute Ladies' Tresses Species Status Accessment for Ute Ladies' Tresses	FALSE	1/10/2022 11:58 Hansen, Craig 1/10/2022 11:58 Hansen, Craig	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
ally.condell@chelanoud.oreSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses Ute ladies'-tresses	Kelly Cordell Von Pope	kelv.cordel@chelanoud.org	Partner Review Yes Partner Review Yes	Soocies Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 11:58 Hansen. Craie 1/10/2022 11:59 Hansen, Craig	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
nclemen@gcpud.orgSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses Ute ladies'-tresses	Mike Clement Rebecca Doolittle	mdemen@gcpud.org rdooiittle@usbr.gov	Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 11:59 Hansen, Craig 1/10/2022 11:59 Hansen, Craig	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
boyter@blm.govSpecies Status Assessment for Ute Ladies'-Tresses adell@bouldercolorado.eovSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies' tresses Ute ladies' tresses	Molly Boyter Lynn Reidel	mboyter@bim.gov riedeli@bouldercolorado.cov	Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 12:00 Hansen, Craig 1/10/2022 12:00 Hansen, Craig	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
ranne@fs.fed.usSpecies Status Assessment for Ute Ladies'-Tresses ali.robson.ynerwm@gmail.comSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses Ute ladies'-tresses	Brigitte Ranne Kali Robson	branne@fs.fed.us kali.robson.ynerwm@gmail.com	Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 12:00 Hansen, Craig 1/10/2022 12:00 Hansen, Craig	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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ssicag@nezperce.orgSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses Ute ladies'-tresses	Maurita Oatman Jessica Glindeman	mauritao@nezoerce.org jessicag@nezoerce.org	Partner Review Yes Partner Review Yes	Socies Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 12:03 Hansen. Craie 1/10/2022 12:04 Hansen, Craig	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
heidel@uwyo.eduSpecies Status Assessment for Ute Ladies'-Tresses istin.williams@wyo.govSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses Ute ladies'-tresses	Bonnie Heidel Justin Williams	bheidel@uwyo.edu justin.williams@wyo.gov	Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 12:04 Hansen, Craig 1/10/2022 12:04 Hansen, Craig	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
alee.wolken@usace.armv.milSoecies Status Assessment for Ute Ladies -Tresses	Ute ladies'-tresses Ute ladies'-tresses	Chris Keefe Palee Wolken	ckeefe@blm.gov paize.wolken@usace.armv.mil	Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 12:04 Hansen, Craig 1/10/2022 12:05 Hansen. Craig	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
rdan.dresser@northernarapaho.comSpecies Status Assessment for Ute Ladies'-Tresses clain@easternshothone.orgSpecies Status Assessment for Ute Ladies'-Tresses en@Rhm.aosSessies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses Ute ladies'-tresses Ute ladies'-tresses	Jordan Dresser Darwin St. Clair, Jr. Aaron Roe	jordan.dresser@northemarapaho.com jstclair@easterrshoshone.org aroe@bim.gov	Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 12:05 Hansen, Craig 1/10/2022 12:05 Hansen, Craig	3/9/2022 item 3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
erry steinauer@nebraska.govSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses	Gerry Steinauer	arcegrom gov gerry:steinauer @nebraska.gov lvnn.kinter@idfz.idaho.gov jenniller@idfg.idaho.gov	Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 12:06 Hansen, Craig 1/10/2022 12:06 Hansen, Craig	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers
nn.isnterin dat idano.aovSeecies Status Assessment for Ute Ladies'-Fresses innifer miller@idfg.idaho.govSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses Ute ladies'-tresses	Dr. Lvnn Kinter Jennifer Miller	jennifer.miller@idfg.idaho.gov	Partner Review Yes Partner Review Yes Dates Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 12:07 Hansen. Craie 1/10/2022 12:07 Hansen, Craig	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
halford@bim.govSpecies Status Assessment for Ute Ladies'-Tresses see Jehman@usda.govSpecies Status Assessment for Ute Ladies'-Tresses I Handwer/We colocitate.edu/socies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses Ute ladies'-tresses Ute ladies'-tresses	Anne Halford Rose Lehman Sill Handwerk	ahalford@blm.gov rose.lehman@usda.gov Jil.Handwerk@colostate.edu	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE FALSE FALSE	1/10/2022 15:35 Hansen, Craig 1/10/2022 12:07 Hansen, Craig 1/10/2022 12:08 Hansen, Craig	3/9/2022 item 3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
ioo@mt.ex/Species Status Assessment for Ute Ladies'-Tresses anat@utetribe.comSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses Ute ladies'-tresses Ute ladies'-tresses	Andrea Binn	Jil Handwerk@colostate.edu apipo@mt.eov luanat@utetribe.com	Partner Review Yes Partner Review Yes	Searcian Structure Accountered for Lite Landian', Tenerroy	FALSE	1/10/2022 12:09 Hansen, Craig 1/10/2022 12:10 Hansen, Craig	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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va.spector@usda.govSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses Ute ladies'-tresses	Tova Spector	tova.spector@usda.gov rose.lehman@usda.eov	Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 12:50 Burgess, Kevin 1/10/2022 13:48 Hansen. Craie	3/9/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
se Johnna Muxda.aovsönecios Status Assessment for Uhe Ladies-Tresses indywheeler@utah.govSpecies Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkve og @inn.govSpecies Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetch (Astrag	[Cisco] millevetch § [Cisco] millevetch	Rose Lehman Mindy Wheeler Aaron Roe	rose.lehman@usda.eov mindywheeler@utah.gov aroe@bim.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Seecies Status Assessment for Ute Ladies'-Tresses Species Status Assessment (SA) report for 3 Utah Milkvetches: Cisco Milkvetch (Astragalus sabulosus Species Status Assessment (SA) report for 3 Utah Milkvetches: Cisco Milkvetch (Astragalus sabulosus	FALSE FALSE FALSE	1/10/2022 13:48 Hansen, Craie 1/10/2022 15:05 Hansen, Craig 1/10/2022 15:06 Hansen, Craig	3/9/2022 item 2/10/2022 item 2/10/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
oo @blm, govSpecies Status Assessment (SSA) report for 3 Utah Milwetches: Cisco Milwetch (Astrag arbara.Smith1@usda.govSpecies Status Assessment (SSA) report for 3 Utah Milwetches: Cisco Milk Au/gltn.cngSpecies Status Assessment (SSA) report for 3 Utah Milwetches: Cisco Milkeetch (Astrag	g [Cisco] millevetch	Aaron Roe Barbara Smith Joel Tuhy	aroe@bim.gov Barbara.Smith1@usda.gov jtuhy@tnc.org	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetch (Astragalus sabulosus Species Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetch (Astragalus sabulosus Species Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetch (Astragalus sabulosus	FALSE	1/10/2022 15:06 Hansen, Craig	2/10/2022 item 2/10/2022 item	cites/evt.fws.cca/Lists/Reviewers
vinider@uses.eovSpecies Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetch iddle@blm.govSpecies Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetch (Ast	I Ciscol millwetch t [Cisco] millwetch	Daniel Winkler Pam Riddle	Ruhy@tnc.org dwinkler@uses.sov priddle@bim.gov Walter.Fertig@dnr.wa.gov hern kiter#ifette irlahn.eov	Partner Review Yes	Species data Assessment (SSA) report for 3 Urah Milwetches: Gisco Milwetch (Astragalis sabulous Socies Status Assessment (SSA) report for 3 Urah Milwetches: Gisco Milwetch (Astragalis sabulous Socies Status Assessment (SSA) report for 3 Urah Milwetches: Gisco Milwetch (Astragalis sabulous Species Status Assessment (SSA) report for 3 Urah Milwetches: Gisco Milwetch (Astragalis sabulous Species Status Assessment (SSA) report for 3 Urah Milwetches: Gisco Milwetch (Astragalis sabulous Species Status Assessment (SSA) report for 3 Urah Milwetches: Gisco Milwetch (Astragalis sabulous Species Status Assessment (SSA) report for 3 Urah Milwetches: Gisco Milwetch (Astragalis sabulous Species Status Assessment (SSA) report for 3 Urah Milwetches: Gisco Milwetch (Status Assessment for Ura Ladies: Treases	FALSE	1/10/2022 15:08 Hansen, Craie 1/10/2022 15:08 Hansen, Craie 1/10/2022 15:08 Hansen, Craig 1/10/2022 15:09 Hansen, Craig	2/10/2022 item 2/10/2022 item 3/9/2022 item	sites/ext-hus-ssa/Lists/Reviewers sites/ext-hus-ssa/Lists/Reviewers sites/ext-hus-ssa/Lists/Reviewers sites/ext-hus-ssa/Lists/Reviewers sites/ext-hus-ssa/Lists/Reviewers
nn.kinter@idfg.idaho.govSpecies Status Assessment for Ute Ladies'-Tresses	Ute ladies'-tresses Ute ladies'-tresses	Joel Tuhy Daniel Winkler Pam Riddle Walter Fertig Lynn Kinter	Walter.Fertig@dnr.wa.gov lynn.kinter@idfg.idaho.gov	Partner Review Yes Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Species Status Assessment for Ute Ladies'-Tresses	FALSE	1/10/2022 15:30 Hansen, Craig 1/10/2022 15:34 Hansen, Craig	3/9/2022 item	
ssie saliw@usda.govSpecies Status Assessment for Ute Ladies'-Tresses Jw/@ rontiernet.net/secies Status Assessment ISSAI report for 3 Utah Milkvetches: Cisco Milkvetch sam.meyer@usda.govSpecies Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetc	Ute ladies'-tresses It lCiscol miliwetch	Jessie Saltx Joel Tuhv Dr. Susan Meyer	lym. kinter@idfg.idaho.gov jessie.salv@sda.gov itutvv@frontiernet.net susan.meyer@usda.gov	Partner Review Yes Partner Review Yes Peer Review Yes	Species Status Assessment for Ute Lanks-Freeses Species Status Assessment for Ute Lanks-Freeses Species Status Assessment (SSA) report for 3 Utah Milkottches: Gisco Milkottch (Astragalus sabulosus Species Status Assessment (SSA) report for 3 Utah Milkottches: Gisco Milkottch (Astragalus sabulosus	FALSE FALSE TRUE	1/10/2022 15:58 Harren, Craig 1/10/2022 15:58 Harsen, Craig 1/10/2022 16:40 Harsen, Craig 1/18/2022 16:22 Harsen, Craig	3/9/2022 item 2/10/2022 item 2/10/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
san.meyer@usda.govSpecies Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetc wahi@blm.govSpecies Status Assessment for Ute Ladies'-Tresses	, [Cisco] miliwetch Ute ladies'-tresses	Dr. Susan Meyer Kimberly Wahl Dr. Wojciechowski	susan meyer@usda.gov kwahi@bim.gov martin.wojciechowski@asu.edu	Peer Review Yes Partner Review Yes Peer Review Yes	Species Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetch (Astragalus sabulosus Species Status Assessment for Ute Ladies-Tresses Species Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetch (Astragalus sabulosus	TRUE FALSE TRUE	1/18/2022 16:22 Hansen, Craig 1/11/2022 10:41 Hansen, Craig 1/25/2022 13:10 Hansen, Craig	2/10/2022 item 3/9/2022 item 2/10/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
and milling modula policybanis Statum nakodanimis (SSA (1960) tak 3 usim mankotumis, Casta mankot Markan (1960) na policybani Statum Associament for La Idada - Tracas mitri wajichichowski Basua dali Spatiani Statu Associamenti (SSA) raport tar 3 Utah Milkketches: Cisco Casta daving Strenditta Ministrati na Na Anna Anna Anna Anna Anna Anna Ann	[Cisco] miliwetch Roanoke logperch	Dr. Wojciechowski Paul Angermeier	martin.wojciechowski@asu.edu biota@vt.edu	Peer Review Yes Peer Review Yes	Species Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetch (Astragalus sabulosus Species Status Assessment for the Roanole Logperch Socies Status Assessment for the Roanole Logperch	TRUE	1/25/2022 13:10 Hansen, Craig 1/25/2022 7:27 McRae, Sarah	2/10/2022 item 2/18/2022 item 2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
8th ratcliffe #modor.eovSpecies Status Assessment for the Roanoke Loeperch dd.ewing@ncwildlife.orgSpecies Status Assessment for the Roanoke Logperch	Roanoke logoerch Roanoke logoerch	Paul Angermeier Judy Ratcliffe Todd Ewing	iudith.ratcliffe@ncdcr.gov todd.ewing@ncwildlife.org	Peer Review Yes Peer Review Yes Partner Review Yes	species status Assessment for the Roanove Logperch	FALSE	1/13/2022 15:48 McRae, Sarah 1/13/2022 15:48 McRae, Sarah	2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewen sites/ext-fws-ssa/Lists/Reviewen
att.smith@dwr.virginia.govSpecies Status Assessment for the Roanoke Logperch	Roanoke logperch	Scott Smith	mike.bednarski@dwr.virginia.gov scott.smith@dwr.virginia.gov	Partner Review Yes	Species Status Assessment for the Roanoke Logperch Species Status Assessment for the Roanoke Logperch	FALSE	1/13/2022 15:49 McRae, Sarah 1/13/2022 15:49 McRae, Sarah	2/18/2022 item 2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewent sites/ext-fws-ssa/Lists/Reviewent
ensign@kennesaw.eduSpecies Status Assessment for the Roanoke Logperch rosenbereer®thtech.eduSpecies Status Assessment for the Roanoke Logperch reking@canoke.eduSpecies Status Assessment for the Roanoke Logperch	Roanoke logperch Roanoke logperch Roanoke logperch	William Ensign Amanda Rosenbereer Robert Jenkins	bensign@kennesaw.edu arosenberær@tntech.edu jenkins@roanoke.edu	Peer Review Yes Peer Review Yes	Species Status Assessment for the Roanoke Logperch Species Status Assessment for the Roanoke Lozperch Species Status Assessment for the Roanoke Lozperch	FALSE FALSE FALSE	1/13/2022 15:49 McRae, Sarah 1/13/2022 15:50 McRae, Sarah 1/13/2022 15:50 McRae, Sarah	2/18/2022 item 2/18/2022 item 2/18/2022 item	sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers
nkins@roanoke.eduSpecies Status Assessment for the Roanoke Loggerch reta Jabanse@roin.gg.govSpecies Status Assessment for the Roanoke Loggerch rsmith@usgs.govSpecies Status Assessment for the Roanoke Loggerch	Roanoke logperch Roanoke logperch Roanoke logperch	Robert Jenkins Brett Albanese David Smith	jenkins@roanoke.edu brett.albanese@dnr.ga.gov drsmith@usgs.gov	Peer Review Yes Peer Review Yes Peer Review Yes	Species Status Assessment for the Roanoke Logperch Species Status Assessment for the Roanoke Logperch Species Status Assessment for the Roanoke Logperch	FALSE TRUE FALSE	1/13/2022 15:50 McRae, Sarah 2/2/2022 13:28 McRae, Sarah 1/13/2022 15:51 McRae, Sarah	2/18/2022 item 2/18/2022 item 2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewen sites/ext-fws-ssa/Lists/Reviewen sites/ext-fws-ssa/Lists/Reviewen
garmangrycu.eduspecies Status Assessment for the Roanoke Logperch	Roanoke logperch	Greg Garman	ggarman@vcu.edu	Peer Review Yes	Species Status Accessment for the Roanoke Logperch Species Status Assessment for the Roanoke Logperch Species Status Accessment for Ute Ladies <sup>-7</sup> Tresses	FALSE	1/13/2022 15:51 McRae, Sarah	2/18/2022 Item	sites/ext-fws-ssa/Lists/Reviewers
IIV.cordeli@chelanoud.oreSpecies Status Assessment for Ute Ladies'-Tresses ruzan@pdx.eduSpecies Status Assessment for the Large-flowered skulicap	Ute ladies'-tresses Large-flowered skullcap Large-flowered skullcap	Kellv Cordell Dr. Mitch Cruzan	kellv.cordeli@chelanoud.orz cruzan@pdx.edu	Partner Beview Yes	Species Status Assessment for the Large-flowered skullcap	FALSE	1/18/2022 10:59 Hansen. Craie 2/1/2022 12:54 White, Roland L	3/9/2022 item 2/3/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
nhodges@tnc.orgSpecies Status Assessment for the Large-flowered skullcap	Large-flowered skullcap	Dr. Susan Monteleone Malcolm Hodges	smonteleone@tusculum.edu mhodges@tnc.org irickard@flw.fed.us	Peer Review Yes Peer Review Yes Peer Review Yes	Species Status Assessment for the Large-flowered skullcap Species Status Assessment for the Large-flowered skullcap	FALSE	1/18/2022 11:04 Hamilton, Byron 1/18/2022 11:05 Hamilton, Byron	2/3/2022 item 2/3/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
	Large-flowered skullcap Large-flowered skullcap Ute ladies'-tresses	Jimmy Rickard Michael Kunz Mark Williams	jrickard@fw.fed.us mkunz:@unc.edu mawilliams@blm.gov	Peer Review Yes Peer Review Yes Partner Review Yes	Species Status Assessment for the Large-flowered skullcap Seecies Status Assessment for the Laree flowered skullcan Species Status Assessment for URL tables <sup>2</sup> . Tresses	FALSE FALSE	1/18/2022 11:05 Hamilton, Byron 1/18/2022 11:06 Hamilton. Byron 1/18/2022 16:02 Burgess, Kevin	2/3/2022 item 2/3/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
nawiliams@bins.govSpecies Status Assessment for Ute Ladies".Tresses arah.barga@usda.govSpecies Status Assessment (SSA) report for 3 Utah Milievetches: Cisco Milievetc wilison@uark.dolf.enida Pinesnake SSA, Version 1.0 ancemcbrayer@georgiasouthem.edurFlorida Pinesnake SSA, Version 1.0	Ute ladies'-tresses [Cisco] milivetch Eladida Janescalan	Mark Williams Dr. Sarah Barga Dr. J.D. Willson	mawilliams@blm.gov sarah.barga@usda.gov jwillson@uark.edu	Partner Review Yes Peer Review Yes Peer Review Yes	Species Status Assessment for Ute Ladies' Tresses Species Status Assessment (SA) report for 3 Utah Milkvetches: Cisco Milkvetch (Astragalus sabulosus Florida Pinesnake SSA, Version 1.0	TRUE	1/18/2022 16:02 Burgess, Kevin 1/18/2022 18:48 Hansen, Craig 1/25/2022 11:42 London, Paula (Kaye)	3/9/2022 item 2/10/2022 item 2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers

And set of the se	bkine@miu.eduFlorida Pinesnake SSA. Version 1.0	Florida oinesnake	Dr. Rich King	rbkina@niu.edu	Peer Beview Yes	Florida Pinesnake SSA. Version 1.0	TRUE	1/24/2022 10:09 London, Paula (Kave)	2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewe
And Markel And	shalstead@usgs.govFlorida Pinesnake SSA, Version 1.0									sites/ext-tws-ssa/Lists/Reviewe sites/ext-tws-ssa/Lists/Reviewe sites/ext-tws-ssa/Lists/Reviewe
No.	adurso@fgcu.eduFlorida Pinesnake SSA, Version 1.0		Dr. Andrew Durso	adurso@fgcu.edu	Peer Review Yes	Florida Pinesnake SSA, Version 1.0	TRUE	1/25/2022 18:36 London, Paula (Kaye)	2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewe
	wheelermindy@yahoo.comSpecies Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Mill	Florida oinesnake k [Cisco] milievetch	Dr. Stephen Mullinä Mindy Wheeler	wheelermindy@yahoo.com	Partner Review Yes	Honda Pinesnake SSA. Version 1.0 Species Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetch (Astragalus sabulosus	FALSE	1/19/2022 10:49 Hansen, Craig	2/10/2022 item	sites/ext-fws-ssa/Lists/Reviewe sites/ext-fws-ssa/Lists/Reviewe
Control         Control <t< td=""><td>wheelermindy@yahoo.comSpecies Status Assessment for Ute Ladies'-Tresses dilmanj@dnr.sc.govFlorida Pinesnake SSA, Version 1.0</td><td>Florida pinesnake</td><td>Will Dillman</td><td>dilmanj@dnr.sc.gov</td><td>Partner Review Yes</td><td>Species Status Assessment for Ute Ladies'-Tresses Florida Pinesnake SSA, Version 1.0</td><td>FALSE</td><td>1/19/2022 12:47 London, Paula (Kaye)</td><td>2/18/2022 item</td><td>sites/ext-fws-ssa/Lists/Reviewe</td></t<>	wheelermindy@yahoo.comSpecies Status Assessment for Ute Ladies'-Tresses dilmanj@dnr.sc.govFlorida Pinesnake SSA, Version 1.0	Florida pinesnake	Will Dillman	dilmanj@dnr.sc.gov	Partner Review Yes	Species Status Assessment for Ute Ladies'-Tresses Florida Pinesnake SSA, Version 1.0	FALSE	1/19/2022 12:47 London, Paula (Kaye)	2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewe
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And Proceedings         And Proceedings        And Proceedings        And Proceedi	on ambrose gronr.ga.govHonda Pinesnake SSA, Version 1.0	Florida oinesnake	Jon Ambrose Daniel Sollenbereer	jon.ambrose@dnr.ga.gov daniel.sollenberger@dnr.ga.gov	Partner Review Yes Partner Review Yes	Florida Pinesnake SSA, Version 1.0 Florida Pinesnake SSA, Version 1.0		1/19/2022 12:55 London, Paula (Kaye) 1/19/2022 12:55 London, Paula (Kaye)	2/18/2022 item 2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewe
AppendixAppend	win.enge@m/wc.comFlorida Pinesnake SSA, Version 1.0	Florida pinesnake	Kevin Enge	kevin.enge@myfwc.com	Partner Review Yes	Florida Pinesnake SSA, Version 1.0		1/19/2022 12:55 London, Paula (Kaye) 1/19/2023 12:55 London, Paula (Kaye)	2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewe sites/ext-fws-ssa/Lists/Reviewe
AppendixAppend	lavid steen@myfwc.comFlorida Pinesnake SSA, Version 1.0		David Steen	david.steen@my/wc.com	Partner Beview Yes	Florida Pinesnake SSA. Version 1.0	FALSE	1/19/2022 12:56 London, Paula (Kave)	2/18/2022 Item	sites/ext-fws-ssa/Lists/Reviewe
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Matrix         Matrix        Matrix         Matrix         Matrix        Matrix         Matrix <td>Ashley.Peters@dcnr.alabama.govFlorida Pinesnake SSA, Version 1.0 eff.hall@ncwildlife.orgFlorida Pinesnake SSA, Version 1.0</td> <td>Florida pinesnake Florida pinesnake</td> <td>Ashley Peters Jeff Hall</td> <td>Ashley.Peters@dcnr.alabama.gov jeft.hall@ncwildlife.org</td> <td>Partner Review Yes Partner Review Yes</td> <td>Florida Pinesnake SSA, Version 1.0 Florida Pinesnake SSA, Version 1.0</td> <td></td> <td>1/19/2022 12:57 London, Paula (Kaye) 1/19/2022 12:58 London, Paula (Kaye)</td> <td></td> <td>sites/ext-fws-ssa/Lists/Reviewe sites/ext-fws-ssa/Lists/Reviewe</td>	Ashley.Peters@dcnr.alabama.govFlorida Pinesnake SSA, Version 1.0 eff.hall@ncwildlife.orgFlorida Pinesnake SSA, Version 1.0	Florida pinesnake Florida pinesnake	Ashley Peters Jeff Hall	Ashley.Peters@dcnr.alabama.gov jeft.hall@ncwildlife.org	Partner Review Yes Partner Review Yes	Florida Pinesnake SSA, Version 1.0 Florida Pinesnake SSA, Version 1.0		1/19/2022 12:57 London, Paula (Kaye) 1/19/2022 12:58 London, Paula (Kaye)		sites/ext-fws-ssa/Lists/Reviewe sites/ext-fws-ssa/Lists/Reviewe
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Mathem         Mathem        Mathem        Mathem         Mathm        Mathm        Mathm	manes.e.davis grusda.govFlorida Pinesnake SSA, Version 1.0 xelly.russell@usda.govFlorida Pinesnake SSA, Version 1.0	Florida pinesnake Florida pinesnake		charles.e.davis@usda.gov kelly.russell@usda.gov	Partner Review Yes		FALSE			
Mathem         Mathem        Mathem        Mathem         Mathm        Mathm        Mathm	andra kilpatrick@usda.govFlorida Pinesnake SSA, Version 1.0 im.mersmann@usda.govFlorida Pinesnake SSA. Version 1.0	Florida pinesnake Florida pinesnake	Sandie Kilpatrick Tim Mersmann	sandra.kilpatrick@usda.gov tim.mersmann@usda.gov	Partner Review Yes Partner Review Yes	Florida Pinesnake SSA, Version 1.0 Florida Pinesnake SSA, Version 1.0	FALSE			
MADEM	Janielle, flynn /Pusda.eovFlorida Pinesnake SSA. Version 1.0	Florida oinesnake Elecida oinesnake	Danielle Flvnn Subia Harrin	danielle.flvnn@usda.eov	Partner Review Yes		FALSE	1/19/2022 13:07 London, Paula (Kave) 1/19/2023 13:08 London, Paula (Kave)	2/18/2022 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
	crawford@compassrm.comFlorida Pinesnake SSA, Version 1.0	Florida pinesnake	Brian Crawford	bcrawford@compassrm.com	Partner Review Yes	Florida Pinesnake SSA, Version 1.0		1/19/2022 13:08 London, Paula (Kaye)	2/18/2022 item	sites/ext-fws-ssa/Lists/Review
AndAnd and and and and and and and and and a	barnez grclemson.eduHorida Pinesnake SSA, Version 1.0 idhudso@g.clemson.eduFlorida Pinesnake SSA, Version 1.0	Florida pinesnake Florida pinesnake	Kyle Barrett Bryan Hudson	bdhudso@g.clemson.edu	Partner Review Yes Partner Review Yes	Florida Pinesnake SSA, Version 1.0	FALSE	1/19/2022 13:10 London, Paula (Kaye) 1/19/2022 13:11 London, Paula (Kaye)	2/18/2022 item	sites/ext-tws-ssa/Lists/Heview sites/ext-tws-ssa/Lists/Review
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AndAnd and and and and and and and and and a	buhlmann@earthlink.netFlorida Pinesnake SSA, Version 1.0	Florida pinesnake	Kurt Buhlman	kbuhimann@earthlink.net	Partner Review Yes	Florida Pinesnake SSA, Version 1.0	FALSE	1/19/2022 13:13 London, Paula (Kaye)	2/18/2022 item	sites/ext-fws-ssa/Lists/Review
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Marting<	franz08@gmail.comFlorida Pinesnake SSA, Version 1.0	Florida pinesnake Florida pinesnake	Dr. Clinton Moore Richard Franz	ctmoore@uza.edu Irfranz08@gmail.com	Partner Review Yes Partner Review Yes	Florida Pinesnake SSA. Version 1.0 Florida Pinesnake SSA, Version 1.0	FALSE	1/19/2022 13:15 London. Paula (Kave) 1/19/2022 13:16 London, Paula (Kave)	2/18/2022 item 2/18/2022 item	sites/ext-fws-ssa/Lists/Review sites/ext-fws-ssa/Lists/Review
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Mathematical and any and any	arol@longleafalliance.orgFlorida Pinesnake SSA, Version 1.0		Carol Denhof	carol@longleafalliance.org	Partner Review Yes	Florida Pinesnake SSA, Version 1.0		1/19/2022 13:19 London, Paula (Kaye)		sites/ext-tws-ssa/Lists/Review
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mare use angregingen scale Associations mayor to the style basic product scale Association (from the style basic product) (f	indrew henderson@fws.govSpecies Status Assessment for the Snuffbox (Epioblasma triquetra)	Snuffbox mussel	Andrew Henderson	andrew henderson@fws.gov	Partner Review Yes	Species Status Assessment for the Snuffbox (Epidblasma triquetra)	FALSE	1/27/2022 9:56 Nail, Kelly	2/26/2022 item	sites/ext-fws-ssa/Lists/Review
balack ewing@Hus.gooy Parton Review Yos Species Status Assessment for the Sunthou (Epidelasian Inspectra) FALSE 1,207/2022 93 Hal, Kelly 2/26/2022 Term statu/ent-free aview Yos	amora - our amgrives govspecies status Assessment Report for the Rayed Bean (Villosa fabalis) robert - m- anderson@fws.govSpecies Status Assessment Report for the Rayed Bean (Villosa fabalis)	Rayed Bean	Sandra Doran Robert Anderson	senura doran@fws.gov robert m anderson@fws.gov		Species Science Assessment Report for the Rayed Bean (Villosa fabalis) Species Status Assessment Report for the Rayed Bean (Villosa fabalis)	FALSE		2/26/2022 item 2/26/2022 item	sites/ext-tws-ssa/Lists/Review sites/ext-tws-ssa/Lists/Review
	sekah ewing@fws.govSpecies Status Assessment for the Snuffbox (Epioblasma triquetra)	Snuffbox mussel	Rebekah Ewing	rebekah ewing@fws.gov	Partner Review Yes	Species Status Assessment for the Snuffbox (Epioblasma triquetra)	FALSE	1/27/2022 9:59 Nail, Kelly	2/26/2022 item	sites/ext-fws-ssa/Lists/Rev

michelina.dziadzio@mydwc.comFlorida Pinesnake SSA, Version 1.0	Florida pinesnake	Michelina Dziadzio	michelina.dziadzio@myfwc.com	Partner Review Yes	Florida Pinesnake SSA, Version 1.0	FALSE	1/27/2022 10:15 London, Paula (Kaye)	2/18/2022 Item	sites/ext-fws-ssa/Lists/Reviewers
wooln1d@cmich.eduSpecies Status Assessment for the Snuffbox (Epioblasma triguetra) bergd(@miamich.eduSpecies Status Assessment for the Snuffbox (Epioblasma triguetra) bergd(@miamich.eduSpecies Status Assessment Report for the Rayed Bean (Villos fabalis)	Snuffbox mussel Snuffbox mussel Rayed Bean	Dr. Daelyn Woolnough Dr. David Berg Dr. David Berg	wooln1d@cmich.edu bergdj@miamioh.edu bergdj@miamioh.edu	Partner Review Yes Partner Review Yes Partner Review Yes	Fronta rimestars 354, version 1.20 Species Status Assessment for the Snuffbox (Epioblasma triquetra) Species Status Assessment Forthe Snuffbox (Epioblasma triquetra) Species Status Assessment Report for the Rayed Bana (Villosa Ibalis)	FALSE FALSE FALSE	1/27/2022 10:20 Nail, Kelly 1/27/2022 10:29 Nail, Kelly 1/27/2022 10:30 Nail, Kelly	2/26/2022 item 2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
beredi@miamioh.eduSpecies Status Assessment Report for the Sheepnose (Plethobasus cvphvus)	Sheepnose Mussel	Dr. David Berg Dr. David Berg Dr. Kevin Roe	beredi@miamoh.edu kjroe@iastate.edu	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Sheepnose (Plethobasus cvolivus) Species Status Assessment Report for the Sheepnose (Plethobasus cvolivus) Species Status Assessment for the Snutfbox (Epioblasma triquetra)	FALSE	1/27/2022 10:50 Nail, Kelly 1/27/2022 10:30 Nail, Kelly 1/27/2022 11:05 Nail, Kelly	2/26/2022 item 2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
kjroe@iastate.eduSpecies Status Assessment Report for the Spectaclecase (Cumberlandia monodont kjroe@iastate.eduSpecies Status Assessment Report for the Raved Baan (Vilosa fabalis)	Rayed Bean	Dr. Kevin Roe Dr. Kevin Roe	kjroe@iastate.edu kiroe@iastate.edu	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Spectaclecase (Cumberlandia monodonta) Species Status Assessment Report for the Raved Bean (Vilosa fabalis)	FALSE	1/27/2022 11:05 Nail, Kelly 1/27/2022 11:05 Nail, Kelly	2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
mark. hove@umm.eduSpecies Status Assessment for the Snuffbox (Epioblasma triquetra) mark. hove@umm.eduSpecies Status Assessment Report for the Spectaclecase (Cumberlandia monod	Souffbox mussel I Spectaclecase (mussel)	Mark Hove Mark Hove	mark hove@umn.edu mark hove@umn.edu	Partner Review Yes Partner Review Yes	Species Status Assessment for the Snuffbox (Epioblasma triquetra) Species Status Assessment Report for the Spectaclecase (Cumberlandia monodonta)	FALSE	1/27/2022 11:09 Nail, Kelly 1/27/2022 11:10 Nail, Kelly	2/26/2022 Item 2/26/2022 Item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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kevin.m.eliason@ww.govSpecies Status Assessment Report for the Rayed Bean (Vilosa fabalis) Stephen.McMurray@mdc.mo.govSpecies Status Assessment for the Snuffbox (Epioblasma triquetra)	Rayed Bean Snuffbox mussel	Kevin Eliason Steve McMurray	kevin.m.eliason@wv.gov Stephen.McMurray@mdc.mo.gov	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Rayed Bean (Villosa fabalis) Species Status Assessment for the Snuffbox (Epioblasma triquetra)		1/27/2022 11:14 Nail, Kelly 1/27/2022 11:21 Nail, Kelly	2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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jesse.j.weinzinger@gmail.comSpecies Status Assessment for the Snuffbox (Epioblasma triquetra) alexander.silvis@wv.govSpecies Status Assessment for the Snuffbox (Epioblasma triquetra)	Snuffbox mussel Snuffbox mussel	Jesse Weinzinger Alexander Silvis	alexander.silvis@wv.gov	Partner Review Yes Partner Review Yes	Species Status Assessment for the Snuffbox (Epioblasma triquetra)	FALSE	1/27/2022 11:24 Nail, Kelly 1/27/2022 11:27 Nail, Kelly	2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
alexander.silvis@ww.govSpecies Status Assessment Report for the Spectaclecase (Cumberlandia mone alexander.silvis@ww.govSpecies Status Assessment Roport for the Raved Bean (Villoca fabalis)	d Spectaclecase (mussel) Raved Bean	Alexander Silvis Alexander Silvis	alexander.silvis@wv.gov alexander.silvis@wv.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Spectaclecase (Cumberlandia monodonta) Socies Status Assessment Report for the Raved Bean (Villosa fabalis)	FALSE	1/27/2022 11:27 Nail, Kelly 1/27/2022 11:27 Nail, Kelly	2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
and the specific stress stre	- specification (instant)	Brian Metzke Brian Metzke Brian Metzke	brian.metzke@illinois.gov brian.metzke@illinois.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Rayed Bean (Villosa fabalis) Species Status Assessment Report for the Spectaclocase (Cumberlandia monodonta) Socies Status Assessment for the Snuthox (Ecolobians tricolutra)	FALSE	1/27/2022 11:29 Nail, Kelly 1/27/2022 11:29 Nail, Kelly 1/27/2022 11:29 Nail, Kelly	2/26/2022 item 2/26/2022 item 2/26/2022 item	sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers
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John Navarro@dnr.state.oh.usSpecies Status Assessment Report for the Rayed Bean (Vilosa fabalis) BFisher@dnr.IN.eoxSoccies Status Assessment Report for the Rayed Bean (Vilosa fabalis)	Rayed Bean Raved Bean	John Navarro John Navarro Brant Fisher	John Navarro@dnr.state.oh.us John Navarro@dnr.state.oh.us BFisher@dnr.JN.eov	Partner Review Yes Partner Review Yes Partner Review Yes	Seccies Status Assessment Report for the Social Camberlandia monodontal Species Status Assessment Report for the Rayed Bean (Wildon Itabalis) Socies Status Assessment Report for the Rayed Bean (Wildon Itabalis)	FALSE	1/27/2022 11:31 Nail. Kelly 1/27/2022 11:31 Nail, Kelly 1/27/2022 11:36 Nail. Kelly	2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
BFisher@dnr.IN.goxSpecies Status Assessment Report for the Rayed Bean (Villous fabalis) BFisher@dnr.IN.goxSpecies Status Assessment for the Snuffbox (Epioblasma triquetra) mike.davis@state.mn.usSpecies Status Assessment for the Snuffbox (Epioblasma triquetra)	Rayed Bean Snuffbox mussel Snuffbox mussel	Brant Fisher Brant Fisher Mike Davis	BFisher@dnr.IN.gov BFisher@dnr.IN.gov mike.davis@state.mn.us	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Rayed Bean (Villosa fabalis) Species Status Assessment for the Snuffbox (Epioblasma triguetra) Species Status Assessment for the Snuffbox (Epioblasma triguetra)	FALSE	1/27/2022 11:36 Nail, Kelly 1/27/2022 11:37 Nail, Kelly 1/27/2022 11:39 Nail, Kelly	2/26/2022 item 2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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tim.lane@dwr.virginia.govSpecies Status Assessment for the Snuffbox (Epioblasma triquetra) tim.lane@dwr.virginia.govSpecies Status Assessment Report for the Rayed Bean (Villosa fabalis)	Snuffbox mussel Rayed Bean	Tim Lane Tim Lane Scott Pruitt	tim.lane@dwr.virginia.gov tim.lane@dwr.virginia.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Researcher In Paper to Interface (Second Contention Contention Interface) Species Status Assessment Report for the Rayed Bean (Villora fabalis) Species Status Assessment Report for the Rayed Bean (Villora fabalis)	FALSE FALSE	1/27/2022 11:40 Nail, Kelly 1/27/2022 11:41 Nail, Kelly	2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
		Scott Pruitt Scott Pruitt Scott Pruitt	Scott Pruitt@fws.gov Scott Pruitt@fws.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Rayed Bean (Villoca fabalis) Species Status Assessment Report for the Spectaclicase (Cumberlandia monodonta) Species Status Assessment for the Snuffbox (Epioblasma triquetra)	FALSE	1/27/2022 11:43 Nail, Kelly 1/27/2022 11:44 Nail, Kelly 1/27/2022 11:44 Nail, Kelly	2/26/2022 item 2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
Scott Pruitt@fws.govSpecies Status Assessment for the Snuffbox (Epibblasma triquetra) marissa reed@fws.govSpecies Status Assessment for the Snuffbox (Epibblasma triquetra)	Snutfbox mussel Snutfbox mussel Control of the state of t	Scott Pruitt Marissa Reed Marissa Reed	marissa reed@fws.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment for the Snuffbox (Epioblasma triquetra) Species Status Assessment for the Snuffbox (Epioblasma triquetra) Species Status Assessment Report for the Spectaclicase (Cumberlandia monodonta)	FALSE FALSE FALSE	1/27/2022 11:44 Nail, Kelly 1/27/2022 11:45 Nail, Kelly 1/27/2022 11:45 Nail, Kelly	2/26/2022 item 2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
marisaa reedig wa.govSpecies Status Assessment Report for the Special evaluation of the Company	Rayed Bean	Marissa Reed Andy Ford	marissa reed@fws.gov	Partner Review Yes	Sneries Status Assessment Rennit for the Raved Rean (Villosa fabalis)	FALSE	1/27/2022 11:45 Nail, Kelly 1/27/2022 11:45 Nail, Kelly 1/27/2022 11:48 Nail, Kelly	2/26/2022 item 2/26/2022 item 2/26/2022 item	situs/ext-tws-ssa/Lists/Reviewers situs/ext-tws-ssa/Lists/Reviewers situs/ext-tws-ssa/Lists/Reviewers
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andrew phips@fws.govSpecies Status Assessment responsed to proceeding the proceeding of the source o	Snuffbox mussel Raved Bean	Andrew Phipps Andrew Phipps Andrew Phipps	mainsia reade/fives.gov Anthony Ford@fives.gov Anthony Ford@fives.gov andrew phippe@fives.gov andrew phippe@fives.gov andrew phippe@fives.gov	Partner Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Spectaclecase (Cumberlands monodoits) Species Status Assessment Report for the Snythox (Epiblians tripuetra) Species Status Assessment Report for the Rayed Bean (Villosa fabalis)	FALSE	1/27/2022 11:50 Nail, Kelly 1/27/2022 11:50 Nail, Kelly 1/27/2022 11:50 Nail, Kelly	2/26/2022 item 2/26/2022 item 2/26/2022 item	sites/ext-tws-ssa/Lists/Heviewers sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers
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megan bradley@fws.govSpecies Status Assessment for the Snuffbox (Epioblasma triquetra)	Snuffbox mussel	Megan Bradley Rebekah Ewing	megan bradley@fws.gov rebekah ewing@fws.gov	Partner Review Yes Partner Review Yes	Species Status Assessment for the Snuffbox (Epioblasma triquetra)	FALSE	1/27/2022 11:52 Nail, Kelly 1/27/2022 11:59 Nail, Kelly	2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers
andrew henderson@fws.govSpecies Status Assessment Report for the Spectaclecase (Cumberlandia robert m anderson@fws.govSpecies Status Assessment for the Snuffbox (Epioblasma triouetra)	i Spectaclecase (mussel) Snuffbox mussel	Andrew Henderson Robert Anderson	andrew henderson@fws.gov robert m anderson@fws.gov robert m anderson@fws.gov	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Spectaclecase (Cumberlandia monodonta) Soecies Status Assessment for the Snuffbox (Eeieblasma triouetra)	FALSE FALSE FALSE	1/27/2022 11:59 Nail, Kelly 1/27/2022 12:08 Nail, Kelly	2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
robert im anderson@fws.govSpecies Status Assessment Report for the Sheepnose (Plethobasus cypl monte.mcgregor@ky.govSpecies Status Assessment Report for the Sheepnose (Plethobasus cyphyus)	h Sheepnose Mussel   Sheepnose Mussel	Robert Anderson Dr. Monte McGregor Dr. Monte McGregor	monte.mcgregor@ky.gov	Partner Heview Yes	Sacies Statu Associament Report for the Sectorizate Lumberhand and monotoxia) Sacies Statu Associament Report for the Sectorizate Cardinal and Associatian Sacies Statu Associament Report for the Sectorizate Cardinal and Associatian Sacies Statu Associament Report for the Sectorizate (Sectorizate Cardinal Sectorizate) Sacies Statu Associament Report for the Sectorizate (Sectorizate Cardinal Sectorizate) Sacies Statu Association for the Sectorizate (Sectorizate Cardinal Sectorizate) Sacies Statu Association for the Sectorizate (Sectorizate Cardinal Sectorizate) Sacies Statu Association for the Sectorizate (Sectorizate Cardinal Sectorizate)	FALSE FALSE	1/27/2022 12:09 Nail, Kelly 1/27/2022 12:46 Nail, Kelly 1/27/2022 12:46 Nail, Kelly	2/26/2022 item 2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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		Dr. Monte McGreeor Mike Pinder	monte.mcarezor@kv.gov mike.pinder@dwr.virginia.gov	Partner Review Yes Partner Review Yes	Soecies Status Assessment Report for the Raved Bean (Vilosa fabalis) Species Status Assessment for the Roanoke Logperch	FALSE	1/27/2022 12:48 Nail. Kellv 1/27/2022 13:23 McRae, Sarah	2/26/2022 item 2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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andy roberts@fws.govSpecies Status Assessment Report for the Spectaclecase (Cumberlandia mono arthur bever@fws.eovRed Wolf Draft Recovery Plan. 1/27/2022	c Spectaclecase (mussel) Red wolf	Andy Roberts Art Bever	andy roberts@fws.gov arthur bever@fws.gov	Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Spectaclecase (Cumberlandia monodonta) Red Wolf Oraft Recovery Plan. 1/27/2022 Red Wolf Oraft Recovery Plan. 1/27/2022	FALSE	1/27/2022 15:37 Nail, Kelly 1/28/2022 13:29 Valenta. Aaron	2/26/2022 Item 2/25/2022 Item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
ryan nordsven@fws.govRed Wolf Draft Recovery Plan, 1/27/2022 jwhinton@esf.eduRed Wolf Draft Recovery Plan, 1/27/2022	Red wolf Red wolf	Ryan Nordsven Joey Hinton	ryan nordsven@fws.gov jwhinton@esf.edu vonholdt@princeton.edu	Partner Review Yes Partner Review Yes	Red Wolf Draft Recovery Plan, 1/27/2022 Red Wolf Draft Recovery Plan, 1/27/2022	FALSE	1/28/2022 13:29 Valenta, Aaron 1/28/2022 13:29 Valenta, Aaron	2/25/2022 item 2/25/2022 item	sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers
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Brian-Flock@tm.virginia.govRed Wolf Draft Recovery Plan, 1/27/2022 Mike.floc@tm.virginia.govRed Wolf Draft Recovery Plan, 1/27/2022 Mike.Gillkin@thyFWC.comRed Wolf Draft Recovery Plan, 1/27/2022	Red wolf Red wolf	Brian Flock Mike Fies	Brian Flock@tn.gov mike fac@rhwr virainia env	Partner Review Yes Partner Review Yes	Red Wolf Draft Recovery Plan, 1/27/2022 Red Wolf Draft Recovery Plan, 1/27/2022	FALSE	1/28/2022 13:34 Valenta, Aaron 1/28/2022 13:50 Valenta, Aaron	2/25/2022 item 2/25/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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	Red wolf Red wolf Red wolf	Sarah Long Natalie Davis Will Waddell	sarah.terese.long@gmail.com Natalie.Davis@pdza.org firthoclyde53@gmail.com	Partner Review Yes Partner Review Yes Partner Review Yes	Red Wolf Draft Recovery Plan, 1/27/2022 Red Wolf Draft Recovery Plan, 1/27/2022 Red Wolf Draft Recovery Plan, 1/27/2022	FALSE	1/28/2022 13:37 Valenta, Aaron 1/28/2022 13:37 Valenta, Aaron 1/28/2022 13:38 Valenta, Aaron	2/25/2022 item 2/25/2022 item 2/25/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
anzelina@weilerwoods.comRed Wolf Draft Recovery Plan. 1/27/2022 lauren toivonen@fws.govRed Wolf Draft Recovery Plan, 1/27/2022	Red wolf Red wolf	Aneelina Casillas Lauren Tolvonen Mark Ruder	anzelina@weilerwoods.com lauren toivonen@fws.gov mgruder@uga.edu	Partner Review Yes Partner Review Yes	Red Wolf Draft Recovery Plan. 1/27/2022 Red Wolf Draft Recovery Plan, 1/27/2022	FALSE	1/28/2022 13:38 Valenta, Aaron 1/28/2022 13:38 Valenta, Aaron	2/25/2022 item 2/25/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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amiele@impactbydesigninc.orgRed Wolf Draft Recovery Plan, 1/27/2022 Corinne.Kendall@nczoo.orgRed Wolf Draft Recovery Plan, 1/27/2022 Mike.Philips@tedtumer.comRed Wolf Draft Recovery Plan, 1/27/2022	Red wolf Red wolf Red wolf	Amielie Dewan Corinne Kendall Mike Phillips	amielle@impactbydesigninc.org Corinne Kendali@nczoo.org Mike.Philips@tedturner.com	Partner Review Yes Partner Review Yes Partner Review Yes	Red Wolf Draft Recovery Plan, 1/27/2022 Red Wolf Draft Recovery Plan, 1/27/2022 Red Wolf Draft Recovery Plan, 1/27/2022	FALSE FALSE FALSE	1/28/2022 13:40 Valenta, Aaron 1/28/2022 13:41 Valenta, Aaron 1/28/2022 13:41 Valenta, Aaron	2/25/2022 item 2/25/2022 item 2/25/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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Kel.cb.davis@amail.comRed Wolf Draft Recovery Plan, 1/27/2022 wes@seegarsfence.comRed Wolf Draft Recovery Plan, 1/27/2022	Red wolf	Kelly Davis Wes Seegers Duke Rankin Pat Gwin	Kelcb.davis@email.com wis@seegarsferce.com duke.rankin@usda.gov	Partner Review Yes Partner Review Yes Partner Review Yes Partner Review Yes	Red Wolf Draft Recovery Plan. 1/27/2022	FALSE	1/28/2022 13:42 Valenta, Aaron	2/25/2022 item	sites/ext-fws-ssa/Lists/Reviewers
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dclegg@tyrrellcounty.netRed Wolf Draft Recovery Plan, 1/27/2022	Red wolf Red wolf	David Clegg Jason Keith	dclegg@tyrrellcounty.net jason keith@fws.gov	Partner Review Yes	Red Wolf Draft Recovery Plan, 1/27/2022	FALSE	1/28/2022 13:45 Valenta, Aaron	2/25/2022 item 2/25/2022 item 2/25/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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trisch@astate.eduRed Wolf Draft Recovery Plan, 1/27/2022 chris.lasher@nczoo.orgRed Wolf Draft Recovery Plan, 1/27/2022	Red wolf Red wolf	Tom Risch Chris Lasher	somsabernerssate trisch@astate.edu chris.lasher@nczoo.org johnsonae@si.edu	Partner Review Yes Partner Review Yes	Red Wolf Draft Recovery Plan, 1/27/2022 Red Wolf Draft Recovery Plan, 1/27/2022	FALSE FALSE	1/28/2022 13:46 Valenta, Aaron 1/28/2022 13:47 Valenta, Aaron	2/25/2022 item 2/25/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers cites/ext-fws-ssa/Lists/Reviewers
	Red wolf	Amy Johnson Andrea Shipley	andrea.shipley@ncwildlife.org	Partner Review Yes	Red Wolf Draft Recovery Plan, 1/27/2022	FALSE FALSE	1/28/2022 13:48 Valenta, Aaron	2/25/2022 item 2/25/2022 item	sites/ext-fws-ssa/Lists/Reviewers
beckv.ewvnn@dwr.vireinia.eovRed Wolf Draft Recovery Plan. 1/27/2022	Red wolf	Becky Gwynn Aaron Valenta	beckv.gwvnn@dwr.virginia.gov aaron: valenta@fws.gov	Partner Review Yes Partner Review Yes	Red Wolf Draft Recovery Plan. 1/27/2022 Red Wolf Draft Recovery Plan, 1/27/2022	FALSE FALSE	1/28/2022 13:48 Valenta, Aaron 1/28/2022 13:48 Valenta, Aaron	2/25/2022 item 2/25/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
pete benjamin@fws.govRed Wolf Draft Recovery Plan, 1/27/2022 joseph madison@fws.govRed Wolf Draft Recovery Plan, 1/27/2022	Red wolf Red wolf	Pete Benjamin Joe Madison	pete benjamin@fws.gov joseph madison@fws.gov	Partner Review Yes Partner Review Yes	Red Wolf Draft Recovery Plan, 1/27/2022 Red Wolf Draft Recovery Plan, 1/27/2022	FALSE	1/28/2022 13:48 Valenta, Aaron 1/28/2022 16:19 Valenta, Aaron	2/25/2022 item 2/25/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
emity: weitergrtws.govRed Wolf Draft Recovery Plan, 1/27/2022 brvan.ohillios@im/lwc.com/Florida Pinesnake SSA. Version 1.0	Ked wor Florida oinesnake	Emity Weller Brvan Phillips	emity weller@fus.gov brvan.shilliss@mvfwc.com logan.benedict@mvfwc.com lojordan24@comcast.net	Partner Review Yes Partner Review Yes	Red Wolf Draft Recovery Plan, 1/27/2022 Florida Pinesnake SSA, Version 1.0 Florida Pinesnake SSA, Version 1.0	FALSE	1/28/2022 16:19 Valenta, Aaron 1/28/2022 16:04 London. Paula (Kave)	2/25/2022 item 2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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newscale and an annual IMMAY WC. CONTINUES A PRINCIPARY SSA. VERSION 1.0 caphili@illinois.edu/Species Status Assessment Report for the Illinois Chorus Frog (Pseudacris Illinois: Inf threader@indr.m.enu/Spacies Status Assessment Panar for the Illinois Chorus E	s lines weathing	Blair Havman Dr. Chris Phillips Dr. Joff Briasler	Rebecca Havman® MvFWC.com caphili@illinois.edu ieff.briader@mdr.mo.env	Partner Review Yes Peer Review Yes Partner Review Yes	Speciel Areas Automation for the Union 4 (Speciel and Automatic)     Speciel Status Accessment Report for the Illinois Chorus Frog (Pseudacris Illinoensis)     Speciel Status Accessment Report for the Illinois     Oncus Frog (Pseudacris Illinoensis)	FALSE TRUE FALSE	2/2/2022 10:07 London. Paula (Kave) 2/7/2022 8:46 Nail, Kelly 2/7/2022 8:46 Nail, Kelly	2/18/2022 item 3/6/2022 item 3/6/2022 item	sites/ext-fws-ssa/Lists/Reviewent sites/ext-fws-ssa/Lists/Reviewent sites/ext-fws-ssa/Lists/Reviewent
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mlyons@urgs.govSpecies Status Assessment Report for the Illinois Chorus Frog (Pseudacris Illinoensis mark alexi@Illinois.govSpecies Status Assessment Report for the Illinois Chorus Frog (Pseudacris Illin Eric. Suarez @WhyWC.comFindia Pinnsania SSA, Version 1.0	Florida pinesnake	Dr. Marta Lyons Mark Alessi Eric Suarez	Eric.Suarez@MyFWC.com	Peer Review Yes Partner Review Yes Partner Review Yes	Species Status Assessment Report for the Illinois Chorus Frog (Pseudacris Illinoinsis) Species Status Assessment Report for the Illinois Chorus Frog (Pseudacris Illinoinsis) Ronda Pinesrake SSA, Version 1.0	FALSE FALSE	2/7/2022 8:49 Nail, Kelly 2/7/2022 8:50 Nail, Kelly 2/7/2022 13:55 London, Paula (Kaye)	3/6/2022 item 3/6/2022 item 2/18/2022 item	sites/ext-fws-ssa/Lists/Reviewers
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Ijordanejisu.eduDblong Rocknail SSA sklorever Musses sovočkom Rocknail SSA Ikhroneberry@tnc.orgOblong Rocknail SSA	Oblong rocksnail Oblong rocksnail Oblong rocksnail	Dr. Lori Tolley-Jordan Dr. Shannon Brewer	ljordan@jsu.edu skbrewer@uses.aov	Peer Review Yes Peer Review Yes Peer Review Yes	Oblong Rocksnill SSA Oblone Rocksnill SSA Oblong Rocksnill SSA	TRUE FALSE	2/16/2022 11:33 Hamilton, Byron 2/11/2022 11:53 Hamilton, Byron 2/11/2022 11:54 Hamilton, Byron	3/11/2022 item 3/11/2022 item 3/11/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
jthroneberry@tric.org/Dblong Rocksnall SSA smcgregor@gsa.state.alusDblong Rocksnall SSA christopherkeleher@utah.govSpecies Status Assessment for Ute Ladies'-Tresses	Oblong rocksnail Oblong rocksnail Use for the second	Jason Throneberry Stuart W. McGregor	skbrewer@uses.zov jthroneberry@tnc.org smcgregor@ga.state.al.us	Peer Review Yes Peer Review Yes Partner Review Yes	Obiong Rocksnail SSA Obiong Rocksnail SSA Species Status Assessment for Ute Ladies'-Tresses	FALSE	2/11/2022 11:54 Hamilton, Byron 2/11/2022 11:56 Hamilton, Byron 2/17/2022 16:25 Burgess, Kevin	3/11/2022 item 3/11/2022 item 3/9/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
			christopherkeleher@utah.gov						

E029415 @ww.govSpecies Status Assessment for the Snuffbox (Epioblasma triguetra)	Snuffbox mussel	Kevin Eliason	ED29415@wv.gov	Partner Review Yes	Species Status Assessment for the Snuffbox (Epioblasma triquetra)	FALSE	2/18/2022 7:14 Nail, Kelly	2/26/2022 item	sites/ext-fws-ssa/Lists/Reviewers
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	Dunes sagebrush lizard	Dr. Lauren Chan	khan@oacificu.edu neomexicanus@gmail.com	Peer Review Yes Peer Review Yes	Species Status Assessment for the Dunes Sarebrush Lizard V1.0 Species Status Assessment for the Dunes Sarebrush Lizard V1.0	TRUE	3/2/2022 17:06 Bohlinz. Justin H 3/29/2022 10:13 Bohling, Justin H	3/31/2022 item 3/31/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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aengel1@utk.eduSpecies Status Assessment Report for the Northern Cavefish (Amblyopsis spelaea) djachow@clamson.eduPlains Spotted Skunk SSA	Northern cavefish Snotted shurk	Annette Engel Dr. David Jachowski	aengel1@utk.edu diachow@clemion.edu	Peer Review Yes Peer Review Yes	Species Status Assessment Report for the Northern Cavelish (Amblyopsis species) Plains Status 4 (Size Status) Plains Status 4	FALSE	4/13/2022 10:27 Evans, Brian 5/30/2022 9:15 Shoemaker Justin	5/12/2022 item 7/1/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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Lisa.Mangat gewidine.ca.govspecies Status Assessment for Joshua Trees (Yucca brevitolia and Yu TWasley@NDoW.orgSpecies Status Assessment for Joshua Trees (Yucca brevifolia and Yucca jaeg	cca j: Eastern Joshua tree, Western Joshua Tree periar Eastern Joshua tree, Western Joshua Tree	Lisa Mangat T Wasley	Lisa.Margat@wildlife.ca.gov TWasley@NDoW.org	Partner Review Yes Partner Review Yes	Species Status Assessment to Joshua Trees (Yucca brevifola and Yucca Jageriana) Species Status Assessment for Joshua Trees (Yucca brevifolia and Yucca Jageriana)	FALSE	5/31/2022 10:32 Giglio, Deborah	6/17/2022 item 6/17/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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		terrigaines bradlev crowell	terri.gaines@parks.ca.gov bcrowell@dcnr.nv.eov	Partner Review Yes Partner Review Yes	Species Status Assessment for Joshua Trees (Yucca brevifolia and Yucca (aegeriana) Species Status Assessment for Joshua Trees (Yucca brevifolia and Yucca (aeeeriana)	FALSE	6/1/2022 10:58 Giglio, Deborah 6/1/2022 12:54 Giglio. Deborah	6/17/2022 item 6/17/2022 item	sites/ext-tws-ssa/Lists/Reviewers sites/ext-tws-ssa/Lists/Reviewers
jhogue-manuel@wiff.la.govPlains Spotted Skunk SSA victoria.dreitz@mso.umt.eduSpecies Status Assessment Report for the Everglade Snail Kite (Rost	Spotted skunk rham Everglade snail kite	Jennifer Hogue-Manuel Dr. Victoria Dreitz	jhogue-manuel@wlf.la.gov victoria.dreitz@mso.umt.edu	Partner Review Yes Peer Review Yes Partner Review Yes	Plains Spotted Skunk SSA Species Status Assessment Report for the Everglade Snail Kite (Rostmanus sociabilis plumbeus), Versi Species Status Assessment Report for the Everglade Snail Kite (Rostmanus sociabilis plumbeus), Versi	FALSE TRUE	6/7/2022 10:47 Shoemaker, Justin 6/15/2022 12:47 Colangelo, Nikki	6/13/2022 item 6/13/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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savanah.walker@spokanetribe.comGray Wolf Species Status Assessment dosterman@knrd.orgGray Wolf Species Status Assessment	Gray wolf Gray wolf	Bichard Whitney Savanah Walker Deane Osterman Dr. Wiley Kitchens	savanah.walker@spokanetribe.com dosterman@knrd.org	Partner Review Yes Partner Review Yes Partner Review Yes Peere Review Yes	Gray Woll Species Status Reasonment Gray Woll Species Status Reasonment Gray Woll Species Status Reasonment Gray Woll Species Status Reasonment Gray Woll Species Status Reasonment Genetic Erthur Lerzenzenet Beard for the Generation Small Kite (Bertrib zour porchalle elumebour). Vieri	FALSE	6/23/2022 9:56 Hoffmann, Scott L 6/23/2022 9:56 Hoffmann, Scott L 6/23/2022 9:57 Hoffmann, Scott L 6/23/2022 9:57 Hoffmann, Scott L 6/27/2022 15:55 Colanselo. Niddi	7/23/2022 item 7/23/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
wileycoyotekitchens@outlook.comSpecies Status Assessment Report for the Everglade Snail Kite roland white@fws.govGray Wolf Species Status Assessment	(Ros Everglade snail kite Gray wolf	Dr. Wiley Kitchens Roland White	wileycoyotekitchens@outlook.com roland white@fws.gov	Peer Review Yes Partner Review Yes	Species Status Assessment Report for the Everglade Snail Kite (Rostrhamus sociabilis plumbeus), Versi Gray Wolf Species Status Assessment	FALSE	6/27/2022 15:55 Colangelo, Nikki 6/29/2022 13:07 White, Roland L	6/13/2022 item 7/23/2022 item	sites/ext-fws-ssa/Lists/Reviewers sites/ext-fws-ssa/Lists/Reviewers
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aengel1@utk.eduSpecies Satus Assessment for Georgia Blind Salamander	Georgia blind salamander	Annette Engel	aengel1@utk.edu	Peer Review	Yes	Species Satus Assessment for Georgia Blind Salamander	FALSE	8/10/2022 10:10 Wardell, Jonathan A	8/28/2022 item	sites/ext-fws-ssa/Lists/Reviewers
arc wfl@bellsouth.etSpecies Satus Assessment for Georgia Blind Salamander	Georgia blind salamander	William Loftus	arc wfi@bellsouth.et	Peer Review	Yes	Species Satus Assessment for Georgia Blind Salamander	FALSE	8/10/2022 10:11 Wardell, Jonathan A	8/28/2022 item	sites/ext-fws-ssa/Lists/Reviewers
richard@tannerenvironmental.comCalifornia Spotted Owl Species Status Assessment Version 2.0	California spotted Owl	Richard Tanner	richard@tannerenvironmental.com	Peer Review	Yes	California Spotted Owl Species Status Assessment Version 2.0	FALSE	8/10/2022 15:38 West, Sabrina	8/12/2022 item	sites/ext-fws-ssa/Lists/Reviewers
punitt@sdnhm.orgCalifornia Spotted Owl Species Status Assessment Version 2.0	California spotted Owl	Phil Unitt	punitt@sdnhm.org	Peer Review	Yes	California Spotted Owl Species Status Assessment Version 2.0	FALSE	8/10/2022 15:38 West, Sabrina	8/12/2022 item	sites/ext-fws-ssa/Lists/Reviewers
Ischofield/@birdoop.orgCalifornia Sootted Owl Species Status Assessment Version 2.0	California sootted Owl	Lvnn Schofield	Ischofield@birdooo.org	Peer Review	Yes	California Spotted Owl Species Status Assessment Version 2.0	FALSE	8/10/2022 15:38 West. Sabrina	8/12/2022 item	sites/ext-fws-ssa/Lists/Reviewers
eforsman001@gmail.comCalifornia Spotted Owl Species Status Assessment Version 2.0	California spotted Owl	Eric Forsman	eforsman001@gmail.com	Peer Review	Yes	California Spotted Owl Species Status Assessment Version 2.0	FALSE	8/10/2022 15:39 West, Sabrina	8/12/2022 item	sites/ext-fws-ssa/Lists/Reviewers
chaynes@gsa.state.al.usSpecies Status Assessement Report for Coal Darter	Coal darter	Chris Haynes	chaynes@gsa.state.al.us	Peer Review	Yes	Species Status Assessement Report for Coal Darter	FALSE	8/10/2022 16:44 Wardell, Jonathan A	item	sites/ext-fws-ssa/Lists/Reviewers
jthroneberry@tnc.orgSpecies Status Assessement Report for Coal Darter	Coal darter	Jason Throneberry	jthroneberry@tnc.org	Peer Review	Yes	Species Status Assessement Report for Coal Darter	FALSE	8/10/2022 16:46 Wardell, Jonathan A	item	sites/ext-fws-ssa/Lists/Reviewers
johnsc5@auburn.eduSpecies Status Assessement Report for Coal Darter	Coal darter	Dr. Carol Johnston	johnsc5@auburn.edu	Peer Review	Yes	Species Status Assessement Report for Coal Darter	FALSE	8/10/2022 16:49 Wardell, Jonathan A	item	sites/ext-fws-ssa/Lists/Reviewers
benw@cahabariversociety.oreSpecies Status Assessement Report for Coal Darter	Coal darter	Ben Wegleitner	benwi@cahabariversociety.org	Peer Review	Yes	Species Status Assessement Report for Coal Darter	FALSE	8/10/2022 16:50 Wardell. Jonathan A	item	sites/ext-fws-ssa/Lists/Reviewers
sam.mccoy@freshwaterlandtrust.orgSpecies Status Assessement Report for Coal Darter	Coal darter	Sam McCoy	sam.mccoy@freshwaterlandtrust.org	Peer Review	Yes	Species Status Assessement Report for Coal Darter	FALSE	8/10/2022 16:50 Wardell, Jonathan A	item	sites/ext-fws-ssa/Lists/Reviewers
bkeck@utk.eduSpecies Status Assessment Report for Smallscale Darter	Smallscale darter	Ben Keck	bkeck@utk.edu	Peer Review	Yes	Species Status Assessment Report for Smallscale Darter	FALSE	8/10/2022 17:14 Wardell, Jonathan A	item	sites/ext-fws-ssa/Lists/Reviewers
kitwheelere@tntech.eduSpecies Status Assessment Report for Smallscale Darter	Smallscale darter	Kit Wheeler	kitwheelere@tntech.edu	Peer Review	Yes	Species Status Assessment Report for Smallscale Darter	FALSE	8/10/2022 17:14 Wardell, Jonathan A	item	sites/ext-fws-ssa/Lists/Reviewers
kirwin@tntech.eduSpecies Status Assessment Report for Smallscale Darter	Smallscale darter	Kristin Womble	kirwin@tntech.edu	Peer Review	Yes	Species Status Assessment Report for Smallscale Darter	FALSE	8/10/2022 17:15 Wardell, Jonathan A	item	sites/ext-fws-ssa/Lists/Reviewers
brix@tnagua.orgSpecies Status Assessment Report for Smallscale Darter	Smallscale darter	Bernie Kuhaida	brix@tnapua.org	Peer Review	Yes	Species Status Assessment Report for Smallscale Darter	FALSE	8/10/2022 17:16 Wardell. Jonathan A	item	sites/ext-fws-ssa/Lists/Reviewers
wawelisR/IIII) email comSoneries Status Assessment Report for Smallscale Darter	Smallreals darter	Grade Wolk	untraniir 90 @amail.com	Boor Breiow	Yor	Searcian Statium Accounted Report for Smallerale Datter	FAISE	9/10/2022 12:17 Woodall Jonathan A	Item	citor (not four craft) intr/Bruiowner

SSA Report Name	
Alexander Archipelago Wolf SSA	
Bachman's warbler	-
Bacilinan's warbier Bone Cave Harvestman (Texella reyesi Ubick and Briggs 1992) (Opiliones: Laniatores: Phalangodida	<ul> <li>Species Status Assessment</li> </ul>
Brawleys Fork Crayfish Species Status Assessment	species status Assessment
California Spotted Owl Species Status Assessment Version 2.0	
Cape Fear Shiner Species Status Assessment	
Clay-loving wild buckwheat SSA report	
Draft SSA Brandegee's Buckwheat	
Florida Pinesnake SSA, Version 1.0	-
Gopher Tortoise SSA	-
Gray Wolf Species Status Assessment	-
Hawaii and Mariana Islands Species	
Ivory-billed woodpecker	-
Longnose Darter Species Status Assessment	-
Narrow-foot Hygrotus Diving Beetle SSA	-
Navasota False Foxglove SSA	
Oblong Rocksnail SSA	
Palo de Rosa Proposed Downlisting and 4(d) Rule	
Pearl Darter pCH Rule	
Plains Spotted Skunk SSA	
Popeye Shiner (Notropis ariommus) Species Status Assessment Version 1.0	
Red Wolf Draft Recovery Plan, 1/27/2022	
Relict Trillium	
Rio Grande Mussels Draft SSA Report	
SSA_TRRE_PeerReview_20220307	
Salamander Mussel Draft Species Status Assessment	
San Marcos gambusia	
Scioto madtom	
Species Satus Assessment for Georgia Blind Salamander	
Species Status Assessement Report for Coal Darter	
Species Status Assessment (SSA) report for 3 Utah Milkvetches: Cisco Milkvetch (Astragalus sabulosu	s), Stage Station Milkvetch (A. vehiculus),
Species Status Assessment Report for Cascades frog	
Species Status Assessment Report for Cascades frog	1
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Species Status Assessment Report for Columbia Oregonian

Species Status Assessment Report for DeBeque Phacelia

Species Status Assessment Report for Rye Cove Isopod

Species Status Assessment Report for Smallscale Darter

Species Status Assessment Report for the Canoe Creek Clubshell

Species Status Assessment Report for the Everglade Snail Kite (Rostrhamus sociabilis plumbeus), Version 1.0

Species Status Assessment Report for the Gopher Tortoise

Species Status Assessment Report for the Illinois Chorus Frog (Pseudacris illinoensis)

Species Status Assessment Report for the Northern Cavefish (Amblyopsis spelaea)

Species Status Assessment Report for the Quitobaquito Tryonia

Species Status Assessment Report for the Rayed Bean (Villosa fabalis)

Species Status Assessment Report for the Roundtail Chub (Gila robusta) in the Lower Colorado River V2

Species Status Assessment Report for the Sand Skink (Neoseps reynoldsi) Version 1.0

Species Status Assessment Report for the Sheepnose (Plethobasus cyphyus)

Species Status Assessment Report for the Spectaclecase (Cumberlandia monodonta)

Species Status Assessment Report for the Swale Paintbrush (Glowing Indian paintbrush) (Castilleja oranta)

Species Status Assessment Report for the Yazoo crayfish, Version 1.3

Species Status Assessment for Geocarpon (Geocarpon minimum)

Species Status Assessment for Joshua Trees (Yucca brevifolia and Yucca jaegeriana)

Species Status Assessment for Ute Ladies'-Tresses

Species Status Assessment for West Virginia Spring Salamander

Species Status Assessment for the Dunes Sagebrush Lizard V1.0

Species Status Assessment for the Large-flowered skullcap

Species Status Assessment for the Massachusetts Population of the Northern Red-bellied Cooter

Species Status Assessment for the Miami Cave Crayfish

Species Status Assessment for the Pristine Crayfish (Cambarus pristinus)

Species Status Assessment for the Roanoke Logperch

Species Status Assessment for the San Francisco Bay-Delta Distinct Population Segment of the Longfin Smelt

Species Status Assessment for the Short-tailed Snake (Lampropeltis extenuata)

Species Status Assessment for the Snuffbox (Epioblasma triquetra)

Species Status Assessment for the Sonoran Desert Tortoise

Species Status Assessment for the Toothless blindcat (Trogloglanis pattersoni) and Widemouth blindcat (Satan eurystomus)

Species Status Assessment for the Venus Flytrap

Species Status Assessment fot the Large-flowered skullcap

Species Status Assessment of Bushy Whitlow-wort

Species Status Assessment of Gypsum Wild Buckwheat (Eriogonum gypsophilum )

Isely's milkvetch (A. iselyi)