CATEGORICAL EXCLUSION DOCUMENTATION

NUISANCE WILD BURRO REMOVAL PRIVATE LAND OUTSIDE CIBOLA TRIGO HMA, AZ

DOI-BLM-AZ-C020-2024-0005-CX

A. Proposed Action

BLM Office: Yuma Field Office

Lease/Serial/Case File No.: N/A

Proposed Action Title: Nuisance Wild Burro Removal outside the Cibola Trigo Herd Management

Area (HMA), AZ

Applicant: Bureau of Land Management, Yuma Field Office

Location of Proposed Action:

Gila and Salt River Meridian, La Paz County, Arizona
T1N R23W
Sec. 21 NWSW, SWSW, SESW, SWSE
Sec. 28 NWNW, NENW, NWNE, SWNW, SENW, SWNE, NWSW, NESW, SWSW
Sec. 33 NWNW, SWNW, NWSW

<u>Description of Proposed Action:</u> The Bureau of Land Management (BLM), proposes the use of bait traps to capture 250 nuisance wild burros on private property, Arizona (refer to attached map). Trap sites identified on State Trust Land; any permit requirement(s) would be obtained prior to utilizing location. A temporary holding facility would be located on private property.

A series of bait traps used to catch nuisance burros would be placed on private property, and possibly State Trust Land. Each trap location is within previously disturbed areas. The need for this trapping is a result of complaints of natural resource loss and destruction, damage to private property and concerns about human health and safety by private property owners. It is the responsibility of the BLM to manage wild burros on public and adjacent lands under The Wild Free-Roaming Horses and Burros Act of 1971.

Mitigation Measures/Design Features:

Stipulations that would apply to the proposed action are attachments 3 and 4.

B. Land Use Plan Conformance

<u>Land Use Plan (LUP) Name:</u> Yuma Field Office Record of Decision and Approved Resource Management Plan

<u>Date Approved/Amended</u>: January 2010

The proposed action is in conformance with the applicable LUP because it is either <u>specifically</u> provided for, or it is clearly consistent with, the following LUP decision(s):

Decision(s) and Page Number(s):

Page 2-94; HB-003: The Appropriate Management Level (AML₂) for the Cibola-Trigo HMA will be 165 burros and 150 horses. Monitoring data, including climate, population, and vegetative data, will be collected and used to support removals and/or the revision of AML₂ for either wild horses, burros, or both.

C. Compliance with NEPA:

The Proposed Action is categorically excluded from further documentation under the National Environmental Policy Act (NEPA) in accordance with 516 DM 11.9 (*BLM CXs*) or 43 CFR 46.210 (*DOI CXs*).

BLM Categorical Exclusions D. Rangeland Management 4. "Removal of wild horses and burros from private land at the request of the landowner."

D. Extraordinary Circumstances Review

In accordance with 43 CFR 46.215, if any of the following circumstances are present, then further NEPA analysis is required unless mitigating measures or other actions can be incorporated into the proposed action to avoid significant effects.

		reviewed to determine if any of the extraordinary c	ircumstances (43 CFR	
		y. The project would:		
(a) H	(a) Have significant impacts on public health or safety.			
Yes	No	Rationale:	Preparer's Initials	
	X	The proposed gather activities using bait traps is	CB	
		of low risk to public health and safety. It is		
		proposed to occur on previously disturbed lands		
		located outside of the Cibola-Trigo HMA.		
(b) Have significant impacts on such natural resources and unique geographic				
		cs as historic or cultural resources; park, recreation	,	
		areas; wild or scenic rivers; national natural landmar		
drinking water aquifers; prime farmlands; wetlands (Executive Order 11990);				
		(Executive Order 11988); national monuments; mig	ratory birds; and other	
ecologically significant or critical areas.				
Yes	No	Rationale:	Preparer's Initials	
	X	None of these resources or areas with unique	CB	
		geographic characteristics are present in the	ADR	
		proposed gather areas. The bait traps would be		
		located in previously disturbed areas to the extent		
		possible. Any new areas would have a biological		
		and cultural survey conducted prior to placing		
()		traps to ensure avoidance of sensitive resources.		
, ,		controversial environmental effects or involve unre		
		alternative uses of available resources [NEPA section	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Yes	No	Rationale:	Preparer's Initials	
	X		СВ	

The actio	n has beer	n reviewed to determine if any of the extraordinary c	ircumstances (43 CFR
46.215(a))-(1)) appl	y. The project would:	
		The proposal would have negligible impacts. No	
		conflicts between alternative resource uses are	
		anticipated. Similar projects implemented in the	
		past have not resulted in resource conflicts or	
		controversial impacts. This action is required by	
		43 CPR 4720.2-1 Removal of Strayed Animals	
		from Private Lands, which requires removal as	
		soon as practicable following receipt of written	
		request by the landowner.	
(d) H	ave highly	uncertain and potentially significant environmental	effects or involve
		nknown environmental risks.	
Yes	No	Rationale:	Preparer's Initials
	X	The environmental impacts would be negligible.	CB
		No unique unknown environmental risks are	
		anticipated. The impacts are predictable based on	
		previous similar projects.	
(e) E	stablish a _l	precedent for future action or represent a decision in	principle about future
	ctions with	potentially significant environmental effects.	
Yes	No	Rationale:	Preparer's Initials
	\mathbf{X}	The proposed action is in response to a private	CB
		landowner's request to remove nuisance wild	
		burros. The placement of temporary traps on	
		private land is not precedent setting and is	
		consistent with policy regarding wild horses or	
		burros that have strayed on to private land (43	
		CPR 4700.20) outside of the HMA. This action	
		would not prompt future actions or represent a	
		decision in principle about future actions with	
		potentially significant effects.	
		ct relationship to other actions with individually insi	gnificant but
		y significant environmental effects.	n
Yes	No	Rationale: The impacts of the proposed bait	Preparer's Initials
	X	trapping would not contribute to potentially	CB
		cumulative significant effects now or in the	ADR
() ***		reasonably foreseeable future.	41 37 4 1
		icant impacts on properties listed, or eligible for listi	ng, on the National
		Historic Places as determined by the bureau.	D
Yes	No	Rationale:	Preparer's Initials
	X	The proposed burro gathering would not have	СВ
		significant impacts on properties listed, or	
		eligible for listing, on the National Register of	
		Historic Places because historic properties would	
		be avoided.	

The actio	n has beer	n reviewed to determine if any of the extraordinary c	ircumstances (43 CFR
		y. The project would:	`
(h) H	ave signif	icant impacts on species listed, or proposed to be list	ted, on the List of
E	ndangered	or Threatened Species, or have significant impacts	on designated Critical
Н	abitat for t	these species.	
Yes	No	Rationale:	Preparer's Initials
	\mathbf{X}	There would be no effect to federally listed	СВ
		endangered, threatened, candidate or proposed	
		species from this project. Species do not occur	
		within the project area.	
		ederal law, or a State, local or tribal law or requirement	ent imposed for the
-		of the environment.	
Yes	No	Rationale:	Preparer's Initials
	X	This project would not violate any Federal, State,	CB
		local or tribal laws or requirements imposed for	ADR
(1) TT	1.	the protection of the environment.	• •,
	•	roportionately high and adverse effect on low incom	e or minority
	-	(Executive Order 12898).	D 2 T '4' 1
Yes	No	Rationale:	Preparer's Initials
	X	The proposed gather activities would not have	СВ
		any disproportionately high or adverse effects on	
(l-) I :		low income or minority populations.	land lands by Indian
, ,		s to and ceremonial use of Indian sacred sites on Fed actitioners or significantly adversely affect the physi	=
	-	(Executive Order 13007).	cai integrity of such
Yes	No	Rationale:	Preparer's Initials
1 65	X	The proposed action would not limit access to	CB
	Λ	any sacred sites or those for ceremonial use, nor	СБ
		affect the integrity of any sites. The proposed	
		gather activities would be temporary in nature.	
(l) C	ontribute t	to the introduction, continued existence, or spread of	noxious weeds or
		invasive species known to occur in the area or action	
		a, growth, or expansion of the range of such species	· -
		rol Act and Executive Order 13112).	,
Yes	No	Rationale:	Preparer's Initials
	\mathbf{X}	Trap sites would be located in previously	CB
		disturbed areas to the extent possible. Any new	
		sites would be placed in areas not infested with	
		noxious weeds. Best management practices for	
		these types or actions would further limit the	
		potential spread of noxious and invasive species.	

Preparers and Reviewers			
Name:	Resource Program:	Signature/Date:	
Chad Benson	Wild Horse and Burro Specialist		
Angelica Rose	Planning and Environmental		
	Coordinator		

E. Compliance Review Conclusion

I have reviewed this plan conformance and NEPA compliance record and have determined that the proposed project is in conformance with the approved land use plan ant that no further environmental analysis is required.

Approving official Raymond Castro Jr.	Date:
Title: Field Manager, Yuma Field Office	

Contact Person:

For additional information concerning this CX review, contact Chad Benson, Wild Horse & Burro Specialist, Kingman Field Office, 2755 Mission Blvd, Kingman, AZ 86401, and (928) 718-3750.

Note: The signed conclusion on this compliance record is part of an interim step in the BLM's internal decision process and does not constitute an appealable decision. A separate decision to implement the action will be prepared in accordance with program specific guidance.

List of Attachments:

- 1 Nuisance Removal Request Letter
- 2 Project Maps
- 3 Stipulations
- 4- Guidelines for Handling Desert Tortoise Encountered on Roads and Vehicle

Attachment 1

Fri 12/1/2023

This email has been received from outside of DOI - Use caution before clicking on links, opening attachments, or responding.

Colorado River District BLM Office-

We are located in the Cibola Valley in Ciboa Arizona and over the past year we have become overrun with a feral burro population. As stated in my previous emails, we desperately need immediate assistance. The burros currently have destroyed many thousands of dollars worth of property and agricultural products. (graveled roadways have become permanent trails, waterways are being impacted and crops are being consumed). We are dealing with herds of 50-250 on a nightly basis. Our perimeter fence has been destroyed in places; as we work to maintain these areas, herds find other points of access and the cycle continues. I am asking for some immediate help. Farming is tough currently; considering the continued drought and increased cost of production, this damage is absolutely consuming any hope for return.

I look forward to a response,
Michael Mullion
Farmer
Board Member
Cibola Valley Irrigation District
Michael Mullion <mmullion@gmail.com>
Tue 5/31/2022 9:48 AM

To:

Benson, Chad M

This email has been received from outside of DOI - Use caution before clicking on links, opening attachments, or responding.

Hello-

We are being overrun by feral donkeys in our valley, numbers fluctuate between 50-150 daily. It has impacted farmers in valley as no produce contracts can be made due to food safety issues. The desert is extremely dry to the east, we continue to maintain our perimeter fence however with limited feed in the desert mass herds are pushing fences over. We are in desperate need for help, our farms are being destroyed by the constant pressure. We are having to move baled hay in a matter of hours due to herds tearing stacks down, not to mention the quantity of alfalfa being consumed. I understand your funds are limited but it's a serious situation, we need assistance urgently. Please respond with some guidance.

Michael Mullion
Cibola Valley Irrigation District

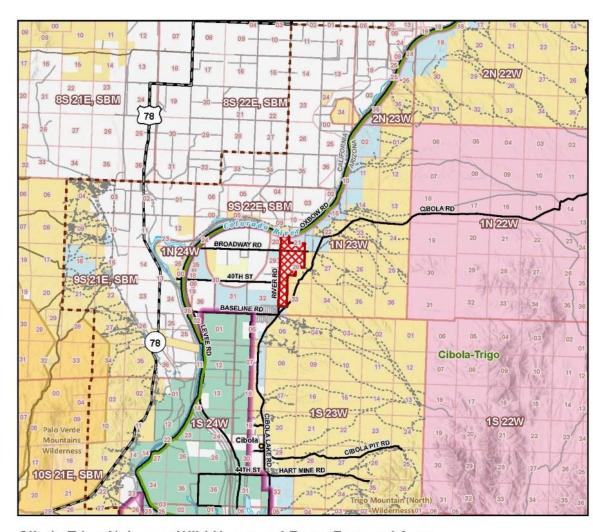
Michael Mullion <mmullion@gmail.com>

To:
Benson, Chad M
Mon 7/18/2022 4:09 PM
Colorado River District BLM Office-

This is a follow-up letter to address my concerns in an email sent on May 31, 2022. I am concerned that my plea for assistance has gone unnoticed. We are located in the Cibola Valley in Ciboa Arizona and have over the past 2 years become overrun with a feral burro population. As stated in my prior email, we desperately need immediate assistance. The burros currently have destroyed many thousands of dollars worth of property and agricultural products. (graveled roadways have become permanent trails, waterways are being impacted and crops are being consumed). We are dealing with herds of 50-150 on a nightly basis. Our perimeter fence has been destroyed in places; as we work to maintain these areas herds find other points of access and the cycle continues. I am asking for some immediate help. Farming is tough currently; considering the continued drought and increased cost of production, this damage is absolutely consuming any hope for return.

I look forward to a response, Michael Mullion Farmer Board Member Cibola Valley Irrigation District

Attachment 2



Cibola Trigo Nuisance Wild Horse and Burro Removal Area

Colorado River District - Yuma Field Office



DISCLAIMER: No warranty is made by the Bureau of Land Management as to the accuracy, reliability, or completeness of these data for individual use or aggregate use with other data. Decisions in this document only apply to BLM lands. Routes depicted on non-BLM lands are displayed for information purposes only and do not grant access to non-BLM lands.

4 Kilometers

Map Produced by BLM Yuma Field Office Staff File: 2022_KFO_CibolaTrigoNuisance Date: 6/1/2022 Map Scale: 1:150,000 Coordinate System: NAD 1983 UTM Zone 12N AZ Reference System: U.S. PLSS GSR CA Reference System: U.S. PLSS SBM

Map Location within the Yuma Field Office





Attachment 3

Stipulations

- 1. Actions which result in impacts to archaeological or historical resources shall be subject to the provisions of the Archaeological Resources Protection Act of 1979 as amended (ARPA) and the Federal Land Policy and Management Act of 1976. These statutes protect cultural resources for the benefit of all Americans. No person may excavate, remove, damage, or otherwise alter or deface any historic or prehistoric site, artifact or object of antiquity located on public lands without authorization. Damaging cultural resources more than 100 years of age is a punishable act under ARPA. Criminal and/or civil penalties may result if damage to archaeological resources is documented, as provided under ARPA and its implementing regulations at 43 CFR 7.
- 2. The holder shall immediately bring to the attention of the Yuma Field Office (or designated representative) any cultural resources (prehistoric/historic sites or objects) and/or paleontological resources (fossils) encountered during permitted operations and maintain the integrity of such resources pending subsequent investigation. All permitted operations within 30 meters (100 feet) of the cultural resources shall cease until written authorization to proceed is received from the Authorized Officer.
- 3. Contractors shall receive a copy of the tortoise handling guidelines (attached) and distribute to all workers the day of the project and advise on handling procedures.
- 4. In the event hazardous materials are encountered during any activities associated with this, all activity would cease with the hazardous material and a BLM Law Enforcement Ranger would be contacted immediately.



Attachment 4 United States Department of the Interior



BUREAU OF LAND MANAGEMENT Yuma Field Office 7341 E. 30th St. Yuma, AZ www.blm.gov/arizona

GUIDELINES FOR HANDLING DESERT TORTOISE ENCOUNTERED ON ROADS AND VEHICLE WAYS

- 1. Stop your vehicle and allow the tortoise to move off the road.
- 2. If the tortoise is not moving, gently** pick up the tortoise and move it approximately 200 feet off the road to a shaded location.
 - a. Do **not** turn the tortoise over.
 - b. Move the tortoise in the direction it was traveling. If it was crossing the road, move it in the direction it was crossing.
 - c. Keep the tortoise within 12-18 inches of the ground, move slowly so as not to cause it to become alarmed.
 - d. Release the tortoise under the shade of a bush or rock.

** Tortoise store water in their bladder. If a tortoise becomes alarmed its defense is to void its bladder onto the captor. This could lead to dehydration of the tortoise and potentially to death.



DECISION MEMORANDUM

Outside Cibola-Trigo HMA: Outside Cibola Trigo HMA Nuisance Wild Burro Gather
DOI-BLM-AZ-C020-2024-0005-CX

U.S. Department of the Interior Bureau of Land Management Yuma Field Office 7431 E. 30th Street Yuma, AZ 85365

Introduction

The Yuma Field Office proposes the use of bait traps to capture 250 nuisance wild burros outside the Cibola-Trigo Herd Management Area. A series of bait traps would be used to catch nuisance wild burros. The gathered animals will then be transported to a Wild Horse and Burro facility, where they will enter the Wild Horse and Burro adoption program. The gather area would be located within private property north of the Cibola Wildlife Refuge, Arizona.

The need for this gather is a result of complaints of property damage, public health and safety, and the public traveling on roads in the area.

Approval and Decision

Based on the analysis of the *Outside Cibola-Trigo HMA: Outside Cibola Trigo HMA Nuisance Wild Burro Gather* Project, described in Categorical Exclusion (CX) # DOI-BLM-AZ-C020-2024-0005-CX, and field office staff recommendations, I have determined that the project is in conformance with the Yuma Field Office Record of Decision Approved Resource Management Plan (2010) and is categorically excluded from further environmental analysis. It is my decision to approve the action as proposed with incorporation of the stipulations and mitigation measures attached to the CX document.

Administrative Review or Appeal Opportunities This decision may be appealed to the Interior Board of Land Appeals, Office of the Secretary, in accordance with the regulations contained in 43 CFR, Part 4 and the attached Form 1842-1

Raymond Castro Jr.	
Field Manager	
Attachment:	