CCS Administration of Credits on Public Land

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Main Points

- 1. Who and Where
- 2. What actions/credits are available
- 3. Site Protections (durability)
- 4. Administrative detail
- 5. Approval Process

Who and Where?

- Who?
 - Internal transfers only. Limits to debit project proponents.
- Where?
 - Public land in SGMA. Location eligibility dictated by authorizations from agencies. (Door is open for state land).

What credits and actions are available?

• Credits:

- Land management agencies are responsible for some level of management. Additionality standard dictates only **uplift credits** will be available.
- Baseline set by pre-project condition.

What credits and actions are available?



• Actions:

- Pinyon-Juniper removal
 - Results in immediate uplift when trees are removed
 - 14,352,424 Acres
 - 9,574,921 Acres Phase 1 & 2
- Meadow uplift
 - Time delayed uplift (depending on water availability and actions), 8X multiplier
 - Late Brood-Rearing habitat most limiting factor in Nevada

Photo Credit: Bureau of Land Management





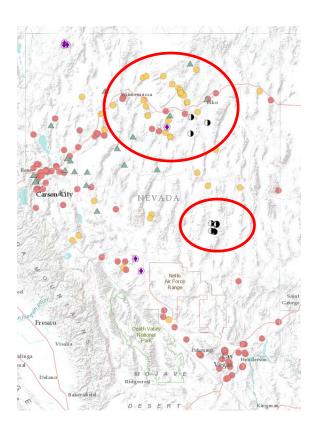


Photo Credit: *Claudia Strijek*

• Multiple use = difficult to protect from future authorized use

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1. Credit Site Validation Checklist





NEVADA CONSERVATION CREDIT SYSTEM CREDIT SITE VALIDATION CHECKLIST

This Credit Site Validation Checklist is used to express interest in generating credits within the Nevada Conservation Credit System, and provide basic information about a potential credit project in order to confirm the project is eligible to generate credits. The Credit Site Validation Checklist is filled out by the Credit Developer or a knowledgeable Technical Support Provider or Aggregator ("Authorized Agent") to the best of their ability, and submitted to the Aggebrush Ecosystem Technical Team (SETT).

The SETT will evaluate the proposed project and may follow-up with the Credit Developer to collect additional information. If the credit site validation criteria are met, the SETT will issue a Notice of Validation letter to indicate the proposed project will likely be eligible to sell credits, and may move forward with project design. The Notice of Validation letter is not a confirmation of the quantity of credits to be because.

SIGNATURE

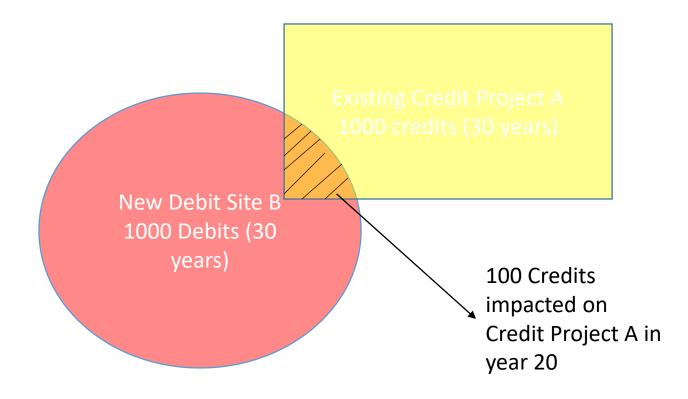
I am submitting this Credit Site Validation Checklist to indicate interest in generating credits within the Nevada Conservation Credit System. I recognize that not all projects may be eligible for participation. To be awarded credits under the Nevada Conservation Credit System, my project must fulfill all requirements described in the Nevada Conservation Credit System Manual. Credit estimates must be verified by the SETT. I attest that the information provided in this form is accurate to the best of my ability.

Credit Developer	İ	Date

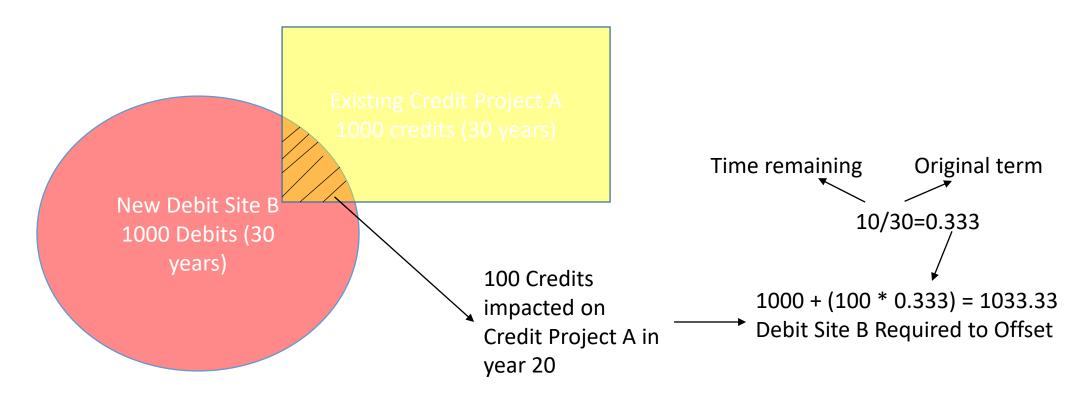
CREDIT SITE VALIDATION SUMMARY (SETT USE ONLY)							
Project ID		Date Received	WAFWA Zone		PMU	BSU	
CREDIT DEVELOPER CONTACT INFORMATION AUTHORIZED AGENT'S CONTACT INFORMATION (IF APPLICABLE)							
Credit	Provide fir	st and last name of Credit	Developer. Contact Person Name & Title		Provide first and last name of authorized agent		
Developer Name					and agent's title.		
	Provide mailing address for Credit Developer.				Provide mailing address for authorized agent.		
Mailing Address				Mailing Address			
Telephone		lephone number where Cr r can be reached (home, w			Provide telephone number where authorized agent can be reached (home, work or cellular).		
	Descride es	and address for Ossell Dec	-1		Describe annual authorse	for authorized arrest	
Email	Provide er	mail address for Credit Dev	eloper.	Email	Provide email address	ior authorized agent.	

CREDIT SITE VALIDATION CHECKL

2. Prorating



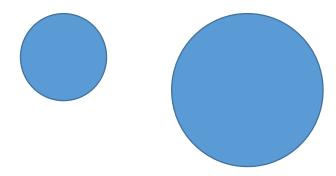
2. Prorating



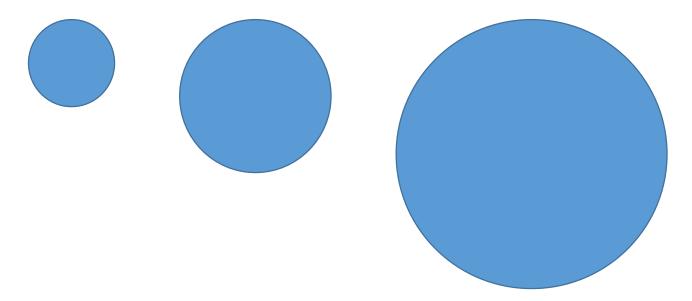
- Pinyon-Juniper Removal:
 - Use HSI in lieu of field collected data for site scale value
 - 1. Iterative HQT process



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 - Use HSI in lieu of field collected data for site scale value
 - 1. Iterative HQT process

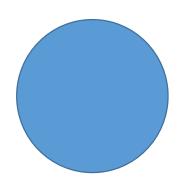


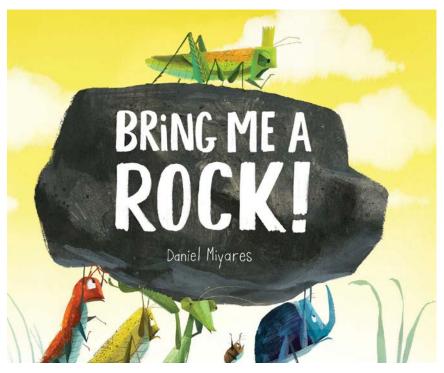
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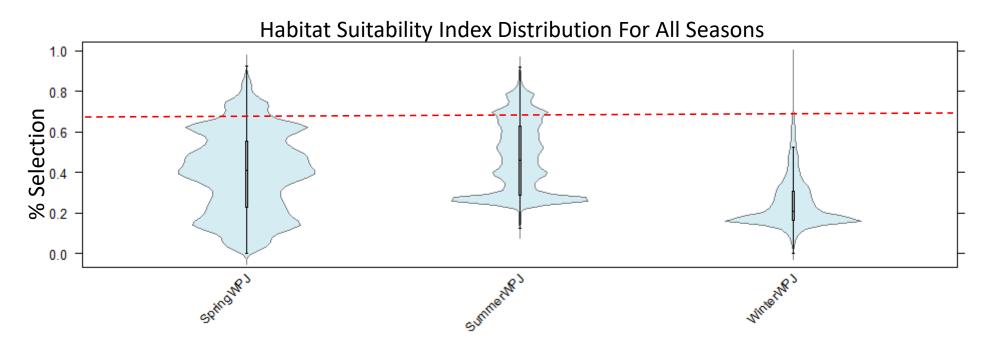




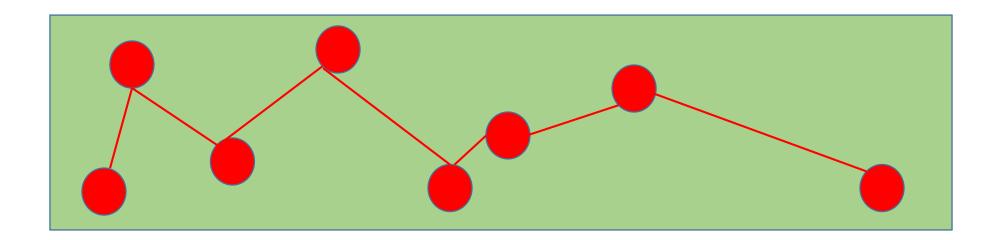


- Pinyon-Juniper Removal:
 - Use HSI in lieu of field collected data for site scale value
 - 1. Iterative HQT process
 - 2. HSI best measures interaction between PJ removal & landscape benefit

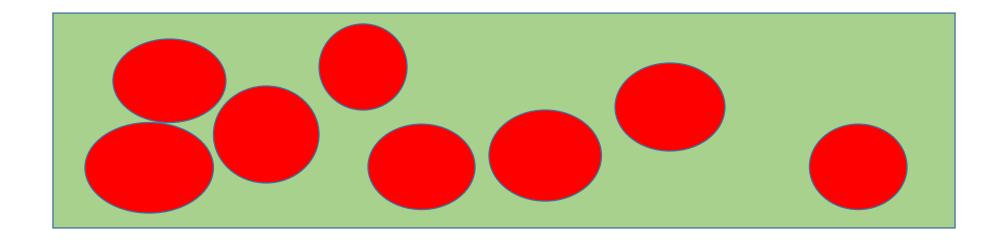
- Pinyon-Juniper Removal:
 - Use HSI in lieu of field collected data for site scale value
 - 1. Iterative HQT process
 - 2. HSI best measures interaction between PJ removal & landscape benefit



- Pinyon-Juniper Removal:
 - Use HSI in lieu of field collected data for site scale value
 - Phase 2 prophylactic weed treatment

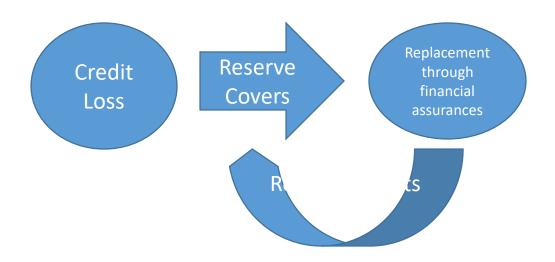


- Pinyon-Juniper Removal:
 - Use HSI in lieu of field collected data for site scale value
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- Pinyon-Juniper Removal:
 - Use HSI in lieu of field collected data for site scale value
 - Phase 2 prophylactic weed treatment
 - Re-treatment every 10 years

• Current Reserve Account Function



Loss:

- Intentional
- Unintentional
 - Force Majeure
 - Onsite impacts
 - Adjacent site impacts

- Reserve Account Function
 - 2 reserve accounts
 - Tracking
 - Appropriate adjacent site impacts

Loss:

- Intentional
- Unintentional
 - Force Majeure
 - Onsite impacts
 - Adjacent site impacts

• SETT will convene working group in near future to ensure reserve account functionality

Approval Process

• SETT presents council with plan details, council approves

• Proponent responsible for receiving federal approval

• High degree of coordination between SETT and federal agency

Approval Process

