NEVADA CONSERVATION CREDIT SYSTEM

CREDIT/DEBIT PROJECT QUALITY ASSURANCE FORM

This form is intended for use by the SETT to ensure that each credit and debit project proposed in 2017 undergoes a complete Quality Assurance process. The Quality Assurance process is intended to validate the credit and debit estimates provided by certified verifiers.

The full Quality Assurance accurate to the best of my		d the information provided in this form is
Credit System Administrate	or Name Signature	Date of QA Completion
QA SUBMISSION STA	ATUS	
Please mark the applicable	e QA submission status below.	
		of credits awarded (Total/Saleable)
PROJECT INFORMA Project Name	ATION	
County	State	
	Biologically Significant	Population Management
WAFWA Zone:	Unit:	Unit:
WAFWA Zone:PROJECT PROPONE	Unit: ENT INFORMATION	Unit:
PROJECT PROPONE	ENT INFORMATION	Unit:
PROJECT PROPONE	ENT INFORMATION	Unit:
	ENT INFORMATION	Unit:

	QUALITY ASSURANCE CHECKL	IST
1.		nd confirm that the proper number of transects are
	Completion status: Date completed: Notes:	INITIAL WHEN COMPLETE:
	Action items:	Description: Status:
2.	Visually review local-scale parameter Function raster files) for outliers (e.	ers (HSI, Distances, Current/Project/Permanent Habitat g. >100% and <0% errors).
	Completion status:	INITIAL WHEN COMPLETE:
	Date completed:	
	Notes:	
	Action items:	Description:
		Status:
3.	map units occur within a managem	ory proportions in Calculator against map and ensure all ent category. INITIAL WHEN COMPLETE:
	Completion status:	
	Date completed: Notes:	
	Action items:	Description:
	netion terms.	Status:
4		
4.		fully executed (transect Distribution and Volume). INITIAL WHEN COMPLETE:
	Completion status:	
	Date completed:	
	Notes:	Description
	Action items:	Description:
		Status:

5.		e delineated and categorized correctly. Review all ndirect and analysis area, for non-delineated.
		INITIAL WHEN COMPLETE:
	Completion status:	
	Date completed:	
	Notes:	
	Action items:	Description:
		Status:
6.		ed, and Permanent anthropogenic features layers for where applicable. Ensure Term and Permanent features INITIAL WHEN COMPLETE:
	Completion status:	WWW.E.W.E.W.G.W.E.E.P.E.
	Date completed:	
	Notes:	
	Action items:	Description:
		Status:
7.	Check parameters informing Reserved Completion status: Date completed: Notes: Action items:	INITIAL WHEN COMPLETE: Description:
		Status:

8.		ne full HQT to ensure same regement category results).	esults are calculated (e.g. same map unit and
			INITIAL WHEN COMPLETE:
		Completion status:	
		Date completed:	
		Notes:	
		Action items:	Description:
			Status:
9.	Reviev	v all tabs in proiect calculato	r for completeness and to identify errors:
		Review Summary Tab for o	
		•	ne Term and Rehab dates are correct in Tab 1.1
	C.		were entered in Tabs 2.2 – 2.4
	d.	Ensure column E (Credit Ca	alculator) or G (Debit Calculator) in Tab 2.6 is entered and
		filled out correctly	in Tab 2.6
		Review Projected Condition	
	f.	accurately classified	d Disturbance (Column E in Tab 2.6) for Debit projects are
	а	•	osed Disturbance Term/Permanent (Column F in Tab 2.6)
	9.	for Debit projects are accur	
	h.	Review Projected Condition	•
		•	
			INITIAL WHEN COMPLETE:
		Completion status:	INTIAL WILLIN GOIVII ELTE.
		Date completed:	
		Notes:	
		Action items:	Description:
		Tietion tems.	Status:
10	. Condu	ct power analysis for all mag	o units.
	Calc para	ulate the minimum detectable change meters less than or equal to the minim	for each parameter at 80% confidence and 80% power. If a change in all num detectable change will result in a greater than 10% change in credit onal samples are taken during subsequent verifications.
	Coun	nate, note this and recommend addition	INITIAL WHEN COMPLETE:
		Completion status:	THE WILL COM LETE.
		Date completed:	
		Notes:	
		Action items:	Description:
		Tienon items.	Status:

ISSUE TRACKING

List and describe any problems encountered during the Quality Assurance process. Feedback will be used to improve and refine the process for subsequent rounds of credit project submissions and debit projects.

ISSUE STATUS/RESOLUTION