## SEEDS OF SUCCESS FIELD DATA FORM

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Seed Collection	Ref. Number:	NCBG - 536	Col	llector Code:	NCBG			
Date(s) Collected (MM/DD/YY):		-	Collector Name(s):			DAKAR		
		09/21/16	Collecti	on Number:	536			
			Alt. Collecti	on Number:	10-181			
COLLECTION	DATA							
Family	: TYPHA	TCEAE	No. of P	54				
Genus			No. of Plants Found (approx.):			1000+		
Species:	ANGUSTI	FOLIA	Area Sampled (acres):			1		
Subspecies/Variety:			Seeds Collected From: Plants Ground			Both Unknow		
Plant Habit:	Tree Sh	rub Forb Succulent	Grass/Grasslike	Plant He	eight (feet):	8		
identificatio specimen (e.g. f								
Common Name(	(s) of Plants:	NARROWLEAF C	CATTAIL	NRCS PL	ANTS Code:	TYAN		
LOCATION DA	<u>ΓΑ</u>							
Ecoregion (Omer	nik Level III):	Ls	State: VA	Cour	nty: KING	GEORGE		
Subunit (BLM area, park name, etc.):	CALEDO	N STATE PARK	Area within Subunit (trail name, etc.):  Area within CALEDON MARSH					
Land Owner:	VA DCR		Non-BLM Permission Filed: (V) N					
Location Details:	FROM VISITOR CENTER, FOLLOW BOYD'S HOLE TRAIL VW, CONTINUE LEFT AT							
Source Used:	GPS Map	None Accuracy:	GPS Within	ı 5km 6-20.	km Move	than 20km		
GPS Datum:	NAD83	NAD27 WGS84	Other:	0 20,	with Wille	inan 20km		
Latitude (dg/min/sec) (ex: 40° 34° 19.5° N):	38° 2	0' 35.8"	N	Elevat	tion:	Ś		
Longitude (dg/min/sec) (ex: 107° 36′ 51.54° W):	77° (0	05.1"	W	Unit (ft or	m): F	-1		
ABITAT DATA								
Associated Species (S	Scientific Name	SPARTINA CYN ILEX OPACA, BA PONTEDERIA CON	OSUROIDES, LIQU CCHARIS HAUMIF 201777, SAGITTAI	OLIA, MOR	LEUA CE	A, RIFERA,		
Ecological Site Descr Type and/or Nati	ription, Habita onal Vegetatio Classification	at	G CORDGRASS		17			
odifying Factors: A	Aowed Burne	wed Burned Grazed Flooded Seeded Trampled Other:						
Land Form:	Form: MARSH Slope (degrees): 0-2°							
						1		

Land Use:	CONSERVATION	RECREATION	J	Aspe	ct: N	λ/F E	CE C C	W W NI
Geology:	SILICEOUS,	-	SAMMENTI	<del></del>		TVL E	OE 3 3	W W.NI
Soil Texture:		700	my sand	Soil Cold	<del></del>	<u>.</u>	11	<del></del>
HERBARIUM V	OUCHERS		1 1 2	1 001	<u>ж.</u> (В	412	4/3	
Number of p	ressed specimens:	3	Dat	e Voucher Take	n: 0a	121	ı <sub>k</sub>	
Herbaria Na	ames (Smithsonian, Regional, Local):	MCU,	US			1-1		<u>.</u>
SPECIALIST ID	ENTIFICATION	N				<u> </u>		· · · · · · · · · · · · · · · · · · ·
Identified by (nar	ne and organization	al affiliation):	JACOB 1	DAKAR, 1	JC36		<u> </u>	<del></del>
Material Identified:	In Field From m Pressed Specimen	Pressed Specin on Another Do		Collection Photograph	Date Ide (MM/DI		09/1	-1/16
				<del></del>			_l_	

## PRE-COLLECTION CHECKLIST

This section is for your reference only and not required as part of the data collected by the SOS National Coordinating Office. The conditions indicated in boldface describe ideal population size and seed dispersal stage for seed collecting.

Assess Pop	ulation & Seed Di	spersal Sta	age			or Party Street		
Approximate a	area of population:	х	(	feet, yards,	miles)	er staden de de la secono dela secono de la secono del secono de la secono del secono de la secono della secono de la secono de la secono de la secono de la secono della secono de la secono de la secono de la secono de la secono della seco		A STATE OF THE STA
Approximate t	otal number of individ	ual plants pre			0-50	50-500	500-5000	> 5000
Evidence of di	sturbance or damage:	Resown	Burnt	Sprayed	No dan	199e	- 10 2000	> 5000
Readiness of p	opulation for collecting	g: give percer mmature seed		cle the mos	t frequently	occurring:	t dispersal	
Estimate the nu	ımber of individual pla	nts at natural					dispersar.	
Is the populatio	m:		· · · · · · · · · · · · · · · · · · ·					
A single po	opulation A popul	ation with dis	tinct sub-po	pulations (C	Can you san	ple separa	tely or from the r	nost suitable?)
	Quality & Availa	At 17 th 18 th 18 th 18 th 18 th 18 th		e de Marchael			rine distribution	
On a typical ind	lividual, where on the	olant/branch/	fruit is the s	eed at natur	al dispersal	stage: I	Recognized	Processing to the second second
Using a cut test	on the seeds at this sta	ge, give perc	entages or c	ircle the mo	st frequent	v occurring	7'	
<u>Healthy</u>	Insect-damaged	Empty	Moldy		ed/other da		••	
Estimate the nur	nber of healthy seeds ;	er fruit:				.,,uge		
Estimate the num	nber of fruits per indiv	idual plant:				<del></del> -		
Should Seed	Be Collected On 3	his Trip?					220021702910022799	
Ising the above 10,000 healthy	information, if you on seeds?	ly collect 20%	6 of the hea	Ithy seeds a	vailable tod	ay, will thi	s result in a colle	ction of
			<del></del>	<del></del>				