SEEDS OF SUCCESS FIELD DATA FORM

		the state of the s					
Seed Collection I	lef. Number:	NCBG-287	Coll	ector Code: NC	367.		
Date(s) Collected (MM/DD/YY):		NCBG-287 9/9/16	Collecte	or Name(s): NAY	NARDIE. DRIS		
		9/9/16	Collection	on Number: 28	7		
		, ,			D-26		
COLLECTION	DATA			·			
Family:	POACEK	HOE	No. of Plants Sampled (min. 50): 60				
Genus:	107,007,00		No. of Plants Found (opposite)				
Species:			Area Sampled (acres):				
Subspecies/Variety:			Seeds Collected From: Plants Ground Both Unknown				
Plant Habit:	Tree Shr	ub Forb Succulent	Grass/Grasslike	Plant Height (fee			
Field Note identification specimen (e.g. fl							
Common Name(s	s) of Plants:	SWITCH GRASS	>	NRCS PLANTS C	ode: PAVI		
LOCATION DAT	<u> </u>	-		f			
Ecoregion (Omern	ik Level III):	43	State: VA	County: A	CCOMACIC		
Subunit (BLM area, park name, etc.):	CHNCOT NATIONA PERUGE	UWILDUFE	Area within Subunit (trail name, etc.):				
Land Owner:	USFI	NS	Non-BLM Permission Filed: Y N				
Location Details:		ED MONG	THE ENTIREN OF				
Source Used:	GPS) Map	None Accuracy:	GPS Within	1 5km 6-20km 1	More than 20km		
GPS Datum:	NAD83	NAD27 WGS84	Other:	0 200011	MOTE THAN ZORM		
Latitude (dg/min/sec) (ex: 40° 34° 19.5° N):	37°	54' 26.9"	N	Elevation:	18		
Longitude (dg/min/sec) ex: 107* 36' 51.54" W):	75°	54' 26.9" 211 \$3.9"	W	Unit (ft or m):	FT		
ABITAT DATA							
Associated Species (S	Scientific Name	MORENA CE): ITIBISCUS M CAPILLIFOLI	PIFERA, TOXI OSCHENTOS) UM	CODENDRON R EUPPTORIUM	ADILANS,		
Ecological Site Descr Type and/or Nati		on SAUT M					
lodifying Factors:	Nowed Burne	ed Grazed Flooded	Seeded Trampled	d Other:			
Land Form:	MARS	3.1					

Land Use:	CONSERVATIO	N/PECK	EATION	Æspect:	N NE E SE	S SW W NW
	MIXED, THERMIC			15 & MIXED, THE	ERMIC TYPIC	PSAMMENTS
Soil Texture:				Soil Color:	10 YR	:5/2
HERBARIUM V	OUCHERS					
Number of	pressed specimens:	2	Date	e Voucher Taken:	9/0/1	5
Herbaria N	lames (Smithsonian, Regional, Local):	us.	N.C.U		·	
SPECIALIST II	<u>DENTIFICATION</u>	<u>v</u>				
Identified by (n	ame and organizations	al affiliation):	EMILY	DRISHILL	, NCBUT	-
Material Identified: F	In Field From From Pressed Specimen		imen on Day of Date From	i	Date Identified (MM/DD/YY):	9/2/15

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.

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Assess Population & Se	ed Dispersal Sta					
Approximate area of populati	on: X	(feet, yard	s, miles)		
Approximate total number of	individual plants pres	sent and accessible:	0-50	50-500	500-5000	> 5000
Evidence of disturbance or da		Burnt Sprayed		mage		/ <u></u> /
Readiness of population for c Vegetative Inflower					dispersal	- MANNAMAN -
Estimate the number of indiv	idual plants at natural	dispersal stage:	<50 ≥	<u>50</u>		41-11-11-1
Is the population: A single population	A population with dis	tinct sub-population	s (Can you s	ample separa	tely or from the	most suitable?)
Assess Seed Quality &	Availability					gerbalede er delek i
On a typical individual, wher	e on the plant/branch/	fruit is the seed at n	atural dispers	sal stage: <u>F</u>	<u>Recognized</u>	
Using a cut test on the seeds and Healthy Insect-danger			most freque formed/other		g:	
Estimate the number of healt	ny seeds per fruit:					
Estimate the number of fruits	per individual plant:					<u></u>
Should Seed Be Collect						
Using the above information, >10,000 healthy seeds?	if you only collect 20	% of the healthy see	eds available	today, will th	is result in a co	llection of