## SEEDS OF SUCCESS FIELD DATA FORM

Seed Collection							
Deca Concertoir	Ref. Number:	NCB6-483		Col	lector Code:	NCB	.6
				Collector Name(s):		MF, JD, CH	
Date(s) Collected (MM/DD/YY)		08/09/16		<del></del>	on Number:	483	, 011
		1 1	Ali	Alt. Collection Number:		CH-	
COLLECTION	<u>DATA</u>					<u> </u>	
Family:	: CMPERACEAE		No. of Plants Sampled (min. 50):				110
Genus:			No. of Plants Found (approx.): \500+				
Species:			Area Sampled (acres):				1300+
Subspecies/Variety:			Seeds Collected From: Plants Ground Both Unkn				
Plant Habit:	Tree Sh	rub Forb Succulent	Grass/Gr			ight (feet):	2.5-3
Field Notes identification specimen (e.g. fl	s to assist in of pressed ower color):					<u> </u>	, w. 5
Common Name(s	) of Plants: (	COMMON THREES	RUAR	= '	NRCS PLA	ANTS Code	: SCPUIO
OCATION DAT							SCPUTO
Ecoregion (Omern	ik Level III):	103	State:	VA	Coun	ity: Nipc	INIA BEACH
Subunit (BLM area, park	BACK B	AY NWR	Are	a within	EAST DI	KF TRE	HUNT DENCH
name, etc.):			(trail na	Subunit	07.01		110
name, etc.):  Land Owner:	USFWS		, No	me, etc.): on-BLM F	ermission File	ed:	, N
name, etc.):  Land Owner:	FROM SA	NDBRIDGE, VA, LANE, RIGHT ON LEFT AT FORK FO	NO NOR TO SAN R EAST	me, etc.):  on-BLM F  TH ON  DPIPER  DIKE T	Permission File LITTLE ISLY RD. LONOT RAIL. APPI	ed: (Y	N THEN LEFT
name, etc.):  Land Owner:  Location Details:	FROM SA	NDBRIDGE VA, LANE, RIGHT ON	GO NOR TO SAN' IR EAST UN IS	me, etc.): on-BLM F TH ON DPIPER DIKE T ON LEF	Permission File LITTLE ISUA RD. CONT RAIL. APPI T.	ed: (Y TND RD, INUE ON 2DX. 1.7	N THEN LEFT DTO N. ENTRY MILES,
name, etc.):  Land Owner:  Location Details:  Source Used:  GPS Datum:	FROM SA DINTO ROCK 20AD. STAY	NOBRIDGE VA, LANE, RIGHT ON LEFT AT FORK FO POPULATI	NO NOR TO SAN R EAST	me, etc.):  on-BLM F  TH ON  DPIPER  DIKE T	Permission File LITTLE ISUA RD. CONT RAIL. APPI T.	ed: (Y TND RD, INUE ON 2DX. 1.7	N THEN LEFT
name, etc.):  Land Owner:  Location Details:  Source Used:  GPS Datum:  Latitude (dg/min/sec) (ex: 40° 34° 19.5" N);	FROM SA DINTO ROCK 20AD. STAY GPS Map (NAD83)	NDBRIDGE, VA, LANE, RIGHT ON LEFT AT FORK FO POPULATI  None Accuracy:	GO NOR TO SANI R EAST UN IS GPS	me, etc.): on-BLM F TH ON DPIPER DIKE T ON LEF	Permission File LITTLE ISUA RD. CONT RAIL. APPI T.	ed: (Y HND RD, INUE ON 2DX. 1.7 im More	N THEN LEFT DTO N. ENTRY MILES,
name, etc.):  Land Owner:  Location Details:  Source Used:  GPS Datum:  Latitude (dg/min/sec)	FROM SA ONTO ROCK 20AD. STAY GPS) Map (NAD83)	NOBRIDGE VA, LANE, RIGHT ON LEFT AT FORK FO POPULATI  None Accuracy:  NAD27 WGS84	GO NOR TO SANI R EAST UN IS GPS	on-BLM F LTH ON DPIPER DIKE T ON LEP Within	Permission File LITTLE ISLY RD. CONT RAIL. APPI T. 15km 6-20k	ed: (Y HND RD, INUE ON 2DX. 1.7 m More	N THEN LEFT DTO W. ENTRY MILES, Than 20km
name, etc.):  Land Owner:  Location Details:  Source Used:  GPS Datum:  Latitude (dg/min/sec) (ex: 40' 34' 19.5" N):  Longitude (dg/min/sec)	FROM SA DONTO ROCK 20AD. STAY (PS) Map (NAD83) 36°	NOBRIDGE VA, LANE, RIGHT ON LEFT AT FORK FO POPULATI  None Accuracy:  NAD27 WGS84	GO NOR TO SANI R EAST UN IS GPS	me, etc.): on-BLM F LTH ON DPIPER DIKE T ON LEP ) Within	Permission File LITTLE ISLY RD. CONT RAIL. APPI T. 15km 6-20k	ed: (Y HND RD, INUE ON 2DX. 1.7 m More	N THEN LEFT DTO N. ENTRY MILES, Than 20km
name, etc.):  Land Owner:  Location Details:  Source Used:  GPS Datum:  Latitude (dg/min/sec) (ex: 40° 34° 19.5" N):  Longitude (dg/min/sec) x: 107° 36° 51.54" W):  ABITAT DATA  Associated Species (So	FROM SADONTO ROCK 20AD. STAN  GPS Map  NAD83  310°  75°	NOBRIDGE VA, LANE, RIGHT ON LEFT AT FORK FO POPULATI  None Accuracy:  NAD27 WGS84  38 53.3"  54 17.3"  LYTHRUM LINE PHRAGMITES F ELEOCHARIS	ONOR CAST UN IS  GPS  Other:  ARE, HI	me, etc.): on-BLM F LTH ON DPIPER DIKE T ON LEP Within N W BISCUS CUS, R	Permission File LITTLE ISLY RD. CONT RAIL. APPI T.  Skm 6-201 Elevat Unit (ft or	ed: (Y HND RD, INUE ON 2DX. 1.7 Im More ion: m):	N THEN LEFT DTO W. ENTRY MILES, Than 20km  4
name, etc.):  Land Owner:  Location Details:  Source Used:  GPS Datum:  Latitude (dg/min/sec) (ex: 40' 34' 19.5" N):  Longitude (dg/min/sec) x: 107' 36' 51.54" W):  ABITAT DATA  Associated Species (Scotological Site Descri	FROM SADONTO ROCK 20AD. STAN  GPS Map  NAD83  310°  75°  cientific Name	NOBRIDGE VA, LANE, RIGHT ON LEFT AT FORK FO POPULATI  None   Accuracy:  NAD27 WGS84  38 53.3"  54 17.3"  LYTHRUM LINE PHRAGMITES F ELEOCHARIS	Other:  NO NOR  GO NOR  TO SATIVITY  UN IS  GPS  Other:  ARE, HI  TUSTRA  SP., PA	me, etc.): on-BLM F LTH ON DPIPER DIKE T ON LEP Within N W BISCUS LUS, RY NICLEM	Permission File LITTLE ISLY RD. CONT RAIL. APPI T.  Skm 6-20%  Elevat  Unit (ft or  MOSCHEUTI INCHOSPER SP.	ed: (Y HND RD, INUE ON 2DX. 1.7  m More  ion:  m):  DS, HYDE A COLOR	N THEN LEFT DTO W. ENTRY MILES, Than 20km  4
name, etc.): Land Owner:  Land Owner:  Source Used: GPS Datum: Latitude (dg/min/sec) (ex: 40° 34° 19.5" N): Longitude (dg/min/sec) x: 107° 36° 51.54" W): ABITAT DATA  Associated Species (So	FROM SADONTO ROCK 20AD. STAN AD83 STO Control of Contro	NOBRIDGE VA, LANE, RIGHT ON LEFT AT FORK FO POPULATI  None   Accuracy:  NAD27 WGS84  38 53.3"  54 17.3"  LYTHRUM LINE PHRAGMITES F ELEOCHARIS.  ATLANTIC COM :	ON NOR GO NOR EAST UN IS  GPS  Other:  ARE, HI THERE SP., PA	me, etc.): on-BLM F LTH ON DPIPER DIKE T ON LEP Within N W BISCUS LUS, RY NICLEM	Permission File LITTLE ISLY RD. CONT RAIL. APPI T.  Skm 6-20%  Elevat  Unit (ft or  MOSCHEUTI INCHOSPER SP.  TIDAL M.	ed: (Y HND RD, INUE ON 2DX. 1.7  m More  ion:  m):  DS, HYDE A COLOR	N THEN LEFT DTO W. ENTRY MILES, Than 20km  4

Land	Use: CONSERVADO	CONSERVATION RECREATION						
Canl				Aspe	ct:   N N	E E S	E S SW	W.NW
		TIVE, NONE	ICID, THERM	I HICTL	141.00	M 0.1.		
Soil Text	ure: Clay Silt Sand	VI DED	Soll C-1				<u> </u>	
HERBARIUM VOUCHERS			A TOM	Soil Colo	r: C	YR	2/2	
HERBARIUN	<u>M VOUCHERS</u>		-					
Number	ofingered		7					
Number of pressed specimens:		<u>a</u>	Date	Voucher Taker	n: 08	09	16	
Herbaria Names (Smithsonian, Regional, Local):			, ùs			<u> </u>	70	
SPECIALIST	<u>IDENTIFICATION</u>					<u></u> -	· · ·	
Identified by	(name and organizational	CAROLINE HEALY, NCBG						
Material Identified:	Material (In Field) From Pressed Specimen on Do				Date Ident (MM/DD/	ified	08/09	/16

## 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 Population & Seed Dispersal Stage
Approximate area of population: x (feet, yards, miles)
Approximate total number of individual plants present and approximate total number of individual numbe
Evidence of disturbance or demogra, Para
Readiness of population for collecting: give percentages or circle the most frequently occurring:  *Vegetative** In flower** Immature seeds**
Estimate the number of individual plants at natural diagrams.
Is the population: $<50 \ge 50$
A single population A population with distinct sub-populations (Can you sample separately or from the most suitable?)  Assess Seed Quality & Availability
On a typical individual, where on the plant/branch/fruit is the cood at which the cood at
Using a cut test on the seeds at this stage, give percentages or circle the most frequently occurring:
Healthy Insect-damaged Empty Moldy Malformed/other damage
Estimate the number of healthy seeds per fruit:
Estimate the number of fruits per individual plant:
Should Seed Be Collected On This Trip?
Using the above information, if you only collect 20% of the healthy seeds available today, will this result in a collection of
The state of the s