SEEDS OF SUCCESS FIELD DATA FORM

Seed Collection Ref. Number:	N(BG-660		Collector Code:		<u> </u>	
			Collector Name(s):		NCBC	
Date(s) Collected (MM/DD/YY):	11-3-16		Collection Number:		JD, MF	
	. • •		Alt. Collection Number:		(160	
COLLECTION DATA		,	Alt. Collection Number: JD - 215			
		· — — — — — —			•	
77.07	- TONDIGION CHE		No. of Plants Sampled (min. 50): //O			
	ETATOTOTOMY		No. of Plants Found (approx.): 3000+			
Subspecies/Variety:	- OTHOUN HOUN		Area Sampled (acres):			
		Seeds Collec	Seeds Collected From: Plants Ground Both Unkn			
	ub (Forb)Succulent	Grass/Grassli	ke Plant Hei	ght (feet):	1-2	
Field Notes to assist in identification of pressed specimen (e.g. flower color):						
Common Name(s) of Plants:	LAVENDER TH	RIET .	NRCS PLA	NTC CL.		
LOCATION DATA		1-11, /	MCSTLA	N15 Code:	LICA	
Ecoregion (Omernik Level III):	63	State: 1/-	A	·],.		
Subunit EASTERN	SHURE OF					
	ne	Subt (trail name, et	init PAMP	MARSH	+ T	
Land Owner: USFWS			LM Permission File) N	
Location Details: STAY TO 21 LEFT	OHT & POPUL	CAVAK T	o 3rd CA	NAL 0	<u>/</u>	
Source Used: GPS Map	None Accuracy:					
GPS Datum: NAD83	NAD27 (WGS84)	Other:	ithin 5km 6-20km	n More t	han 20km	
	1' 36.8"		N Elevatio	on: Z		
Longitude (dg/min/sec) x: 107' 36' 51.54" W):	7' 36.9"		W Unit (ft or n	i): F	<i>-</i>	
ABITAT DATA						
Associated Species (Scientific Name):	12 11 CUDI 261(TESCENS	
Ecological Site Description, Habitat		IFNZ Jue	DA FINAS LI	NEARIS		
Type and/or National Vegetation Classification:	TIDA	L SAL	T MAR	52H		
Type and/or National Vegetation	TIDA		·	514		
Type and/or National Vegetation Classification:	TIDA		oled Other:			

Land Us	e: CONSERVATI	M & RECR	EATTON	Aspec	t: N NE E S	SE S SW W NW		
Geolog								
Soil Textur	e: Clay Silt Sand	Clay Silt Sand Other) SILT LOAM Soil Color: 54 411						
HERBARIUM					7 7			
Number o	f pressed specimens:	2	Date	Voucher Taken	: 11/03/)(, 9		
Herbaria	Names (Smithsonian, Regional, Local):	US,	VCU)				
SPECIALIST I	DENTIFICATION				N. S. C. S.			
Identified by (1	name and organizational	affiliation):	JACOB	DAKAR	NCBG	-		
Material Identified:	n Field From ,	Pressed Specime on Another Date		Collection Photograph	Date Identified (MM/DD/YY):	11/03/16		

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 accessible: 0-50 50-500 500-5000 > 5000
Evidence of disturbance or damage: Resown Burnt Sprayed No damage
Readiness of population for collecting: give percentages or circle the most frequently occurring: *Vegetative In flower Immature seeds Around natural dispersal Post dispersal
Estimate the number of individual plants at natural dispersal stage: <50 >50
Is the population:
<u>A single population</u> 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 seed at natural dispersal stage: Recognized
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 >10.000 healthy seeds?