SEEDS OF SUCCESS FIELD DATA FORM

Seed Collection							•	
- Courcetton	Ref. Number:	NCBG	367 37	2	Co.	llector Code:	NCBG	
1		10/19/	15		Collec	tor Name(s):	MAGGIE	+ JAKE DAKAN
		. 1 .1			Collection Number:		372	DHAA
					Alt. Collection Number:			
COLLECTION	<u>DATA</u>					_		
Family	: ADOXAC	EME CAP	PIFOLIACEA	HE .	No. of P	lants Sample	d (min 50)	
Genus			No of Plants Paris			200		
Species	NuDu	m					oled (acres):	3
Subspecies/Variety:				Seeds	Collected			Both Unknow
Plant Habit:	Tree (Shr	rub) Forb	Succulent	Grass/C	irasslike	Plant He	eight (feet):	4444 5-1
	ni vi pi cascu j	BRIGHT	BLUE &	3 CP VE L	S DRI	upes.		
Common Name	(s) of Plants:	Possum	HAW		,	NRCS PL	ANTS Code	3.4
LOCATION DA	<u>TA</u>						A COUL	IVINU
Ecoregion (Omen	nik Level III): (05		State:	VA	Cou	nty: lutsery	10:00
Subunit (BLM area, park	WESTMORELAND STATE PARK			 A	Area within Subunit POCK SPRING POND TRAI			VOICELAND
name, etc.):	l -				Subunit	KOCK SPR	ing por	DD TRAIL
	l -	'ARK		(trail n	Subunit ame, etc.):			}
name, etc.):	STATE P VA STATE FROM VIS	PARK F PARKS 170125 CET	NITER &	(trail n N O Sw	Subunit ame, etc.): Non-BLM	Permission Fil	led: Y	N 1647, 60
name, etc.): Land Owner:	STATE & VA STATE FROM VIS	PARK F PARKS 170125 CET	NTER, G ELGHT, ODS, GHEOL	(trail n N O Sw	Subunit ame, etc.): Non-BLM I	Permission File O. 1 MILE, TURN C. 7000LATIO	TUEN E	N 16HT, GO 0.2 MILES
name, etc.): Land Owner: Location Details:	STATE & VA STATE FROM VIS 0.2 MILE TURN LEFT	PARK F PARKS MODS CET 3, TUILN INTO WOR	NITER &	(trail n N Sw Go o :	Subunit ame, etc.): Non-BLM I	Permission Fil	TUEN E	N 1641, 60
name, etc.): Land Owner: Location Details: Source Used:	STATE & VA STATE FROM VIS. 0.2 MILE TURN LEFT GPS Map	PARK PARKS P	Accuracy:	(trail n N Sw Go of Go 50 GO 50	Subunit ame, etc.): Non-BLM I	Permission File O. 1 MILE, TURN C. 7000LATIO	TUEN E CFT, GO N AHEAD km More	N IGHT, GO O.Q MILES than 20km
name, etc.): Land Owner: Location Details: Source Used: GPS Datum: Latitude (dg/min/sec)	STATE & VA STATE FROM VIS; 0.2 MILE TURN LEFT GPS Map NAD83	PARK F PARKS	Accuracy:	(trail n N Sw Go of Go 50 GO 50	Subunit ame, etc.): Non-BLM I FOR 3 MILES TO FEET	Permission Files, TURN C., FORGER 6-20	tion: 20	N 1GHT, GO O. Q MILES than 20km
Land Owner: Land Owner: Location Details: Source Used: GPS Datum: Latitude (dg/min/sec) (ex: 40° 34° 19.5° N): Longitude (dg/min/sec)	STATE & VA STATE FROM VIS 0.2 MILE TURN LEFT GPS Map NAD83 38 0 10	PARK F PARKS	Accuracy:	(trail n N Sw Go of Go 50 GO 50	Subunit ame, etc.): Non-BLM I FOR MILES NO FEET	Permission Files, TURN C., FORGER 6-20 Eleva	Hed: Y TUPN 2 CFT, 60 N AHEACO km More	N 1GHT, GO O. Q 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) (ex: 107° 36° 51.54° W):	STATE P VA STATE FROM VIS 0.2 MILE TURN LEFT GPS MAD NAD83 38 0 101 16°521	PARK PARKS PARKS PARKS PARKS PARKS PARKS PARKS PARKS PARKS PARK PARKS PA	ACCURACY: WGS84 H PA BENT	(trail n N SW GO O: GO SO GOS Other: FAGIS	Subunit ame, etc.): Non-BLM I FOR MILES WILHIN N W ILEX OF	Permission Files, TURN C., FORGER 6-20 Eleva	led: Y TUPN 2 TUPN 2 TOPT, 60 TOPT AND	N 1GHT, GO OD 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) ex: 107° 36° 51.54° W): [ABITAT DATA]	STATE & VA STATE FROM VIS 0.2 MILE TURN LEFT GPS Map NAD83 38 0 10 1 76 52 1	PARK PARKS P	ACCURACY: WGS84 H RA BENTA LINIANA	(trail n N GO 500 GO 50	Subunit ame, etc.): Non-BLM I FOR MILES WILHIN N W ILEX OF	Permission File Permission Fil	led: Y TUPN 2 TUPN 2 TOPT, 60 TOPT AND	N 1GHT, GO O. 2 MILES than 20km
Land Owner: Land Owner: Location Details: Source Used: GPS Datum: Latitude (dg/min/sec) (ex: 40° 34° 19.5° N): Longitude (dg/min/sec) ex: 107° 36° 51.54° W): IABITAT DATA Associated Species (Secological Site Desc	STATE P VA STATE FROM VIS 0.2 MILE TURN LEFT GPS Map NAD83 38 0 10 160 52 Scientific Name; ription, Habitational Vegetation	PARK PARKS P	ACCURACY: WGS84 H RA BENTA CAFLUA LINIANA FORES	(trail n N GO 500 GO 50	Subunit ame, etc.): Non-BLM I FOR 3 MILES NO FEET Within N W ILEX OF	Permission File O. I MILE, POPULATION FILE FORUMATION FILE LINE CACA, LIQ VID I FOLIA, ON	led: Y TUPN 2 TUPN 2 TOPT, 60 TOPT AND	N 1GHT, GO OD MILES than 20km

Land Us	e: CONSERVATI	> + 0-						
			REATION	Aspect:		SE S SW	W.NW	
Geolog	V: COURSE-LOI	AMY, SII	LICEOUS,	SUBACTIVE	THERMIC	TYDIA		7
Soil Textur	e: Clay Silt Cand	Other: [OAM	Soil Color:	1000	131	HAPLUDE	12
TIEDDADIDA	YZOYIOY			Son Color:	1046	(7/3	·	
HERBARIUM	VOUCHERS							
Number o	f pressed specimens:	2	T		, , , , , , , , , , , , , , , , , , ,			
	Proceed opecations.		Date	e Voucher Taken:	10/19/15		-	
Herbaria)	Names (Smithsonian,	NOU, U	L- S :		,			
	Regional, Local):			•				
SPECIALIST II	DENTIFICATION	VI						
STECHNESS I	DENTIFICATIO	<u>. Y</u>		4		•		
Identified by (r	name and organizations	al affiliation):	10.00					
			MAGGIE	HERATY, CL	in inter	N		
Material	(In Field) From	Pressed Spec	imen on Day of	Collection				
T -5 * 5**				L L	ate Identified	10/01	'	
	rom Pressed Specimen	i on Another L	Jate From.	Photograph (1	MM/DD/YY):	W/ 1-11	13	
						1	j	

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:
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 seed at natural dispersal stage: Recognized
Using a cut test on the seeds at this stage, give percentages or circle the most frequently occurring:
<u>Healthy</u> 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?