SEEDS OF SUCCESS FIELD DATA FORM

Dates Collector Code: NCBGT Dates Collected NCBGT Collector Name(s): Different NCBGT Collector Name(s): Different NCBGT Collection Number: Different Differe								
Dates (IF) two dates, separate with a comma): Alt. Collection Number: JD_QQ COLLECTION DATA Family: JUNCACERE No. of Plants Sampled (min. 50): 2:30 Genus: JUNCACERE No. of Plants Found (approx.): 7:5000 Species: EFFUSUS No. of Plants Found (approx.): 7:5000 Subspecies/Variety: Seeds Collected From: Plant Height (Feet): 3.5 Field Notes to assist in identification of pressed specimen (e.g. flower color): Common Name(s) of Plants: CONNAON [USU] NRCS PLANTS Code: JUEF LOCATION DATA Ecoregion (Omemik Level III): 63 MID ATLANTIC CQ State: NC County: TYRE-C NORTH-FRN RD Subunit (BLM area, part name, etc.): NATIONAL MULTIFE PLEFUSE (trial lamme, etc.): NORTH-FRN RD Location Details: 0.4 mi, on LEFT and also III. Land Owner: VSCUS Non-BLM PermissionFiled: W N South ON NIC-44 Feen NC-64, b.7 mi, K and North-Fre ND NORTH-FRN RD, Location Details: 0.4 mi, on LEFT and also III. Lattitude (as/min/sec) (as/min/sec	Seed Collection Ref. Number: NCBG -215			Colle	ector Code: NCB	F		
Dates (IF) two dates, separate with a comma): Alt. Collection Number: JD_QQ COLLECTION DATA Family: JUNCACERE No. of Plants Sampled (min. 50): 2:30 Genus: JUNCACERE No. of Plants Found (approx.): 7:5000 Species: EFFUSUS No. of Plants Found (approx.): 7:5000 Subspecies/Variety: Seeds Collected From: Plant Height (Feet): 3.5 Field Notes to assist in identification of pressed specimen (e.g. flower color): Common Name(s) of Plants: CONNAON [USU] NRCS PLANTS Code: JUEF LOCATION DATA Ecoregion (Omemik Level III): 63 MID ATLANTIC CQ State: NC County: TYRE-C NORTH-FRN RD Subunit (BLM area, part name, etc.): NATIONAL MULTIFE PLEFUSE (trial lamme, etc.): NORTH-FRN RD Location Details: 0.4 mi, on LEFT and also III. Land Owner: VSCUS Non-BLM PermissionFiled: W N South ON NIC-44 Feen NC-64, b.7 mi, K and North-Fre ND NORTH-FRN RD, Location Details: 0.4 mi, on LEFT and also III. Lattitude (as/min/sec) (as/min/sec	Data(s) Collected		71.21.	Collecto	or Name(s): J. DAKA	PAV E DOISKI		
Subspecies/Variety: Plant Habit: Tree Shrub Forb Jucculent Grass/Grasslike Species (Scientiffic Name): COMMON [USU] No. of Plants Sampled (min. 50): 230 Species: Subspecies/Variety: Plant Habit: Tree Shrub Forb Jucculent Grass/Grasslike Specimen (e.g. flower color): Common Name(s) of Plants: (COMMON [USU] NRCS PLANTS Code: DUEF LOCATION DATA Ecoregion (Omernik Level III): (S MID MALAMIC OF State: NO. of Plants Sampled (min. 50): 75000 Area Sampled (acres): I MALAMIC Species (Scientiffic Name): Common Name(s) of Plants: COMMON [USU] NRCS PLANTS Code: DUEF LOCATION DATA Ecoregion (Omernik Level III): (S MID MALAMIC OF State: NO. County: TYRECL NORTHERN DD NORTHERN DD South on NC-44 From NC-44, b.7 mi, k 6NTD Northern RD, County: Common Name(s) of Northern RD South on NC-44 From NC-44, b.7 mi, k 6NTD Northern RD, Countin Details: Latiflude (defininisec) (ce. 107 18 5 11.5 m) Longitude (defininisec) (ce. 107 18 5 11.5 m) Longitude (defininisec) (ce. 107 18 5 11.5 m): Longitude (defininisec) (ce. 107 18 5 11.5 m): CMRC LUMDA, TYPHA LATIFOLIA, PINUS ECHTINATH, Associated Species (Scientific Name): CMRC LUMDA, TYPHA LATIFOLIA, PINUS ECHTINATH, ARC RUBBurn, TOxicopenDion Radicans Modifying Factors: Modifying	(MM/DD/YY, up to two dates):		+113/15	Collectio				
Pamily: JUNICACE No. of Plants Sampled (min. 50): 230 Genus: JUNICUS No. of Plants Found (approx.): 75000 Species: EFFUSUS Area Sampled (acres): 1 Subspecies/Variety: Seeds Collected From: Plants Ground Both Unknow Plant Habit: Tree Shrub Forb Succedent Grass/Grasslike Plant Height (feet): 3.5 Field Notes to assist in identification of pressed specimen (e.g. flower color): Common Nume(s) of Plants: CONNON ELSU NRCS PLANTS Code: JUSE LOCATION DATA Ecoregion (Omernik Level BI): 63 MIDMEMATIC CR State: NC County: TYRECL Subunit (BLM graup, park name, etc.): Infrashly, IMILITE CHEFUCK (Trainman, etc.): Non-BLM PermissionFiled: Y N Location Details: 0.9 nni, on LEFT AND RIGHT. Source Used: PS Map None Accuracy: GPS (tibin 5km 5-20km More than 20km (alg/min/sec) (ex. 407.317.87); Non-BLM PermissionFiled: W NABS NAD27 (GSS4) Other: Latified (alg/min/sec) (ex. 407.317.87); Considered Species (Scientific Name): CASEL LUMDA, TYPHA LATIFFULA, PINUS ECHTNAMA, AEEL RUBRUM, TOXICODENDION RADICANS Ecological Site Description, Habitat Type and/or National Vegetation (Classification: MAASH Conditions Model Burned Grazed Flooded Seeded Trampled Other: N1A	· ·			Alt. Collectio	n Number: _a	9		
Family: JUNNEAUENE No. of Plants Sampled (min. 50): 230 Genus: JUNNEAUENE No. of Plants Found (approx.): 7500 Species: EFFUSUS Area Sampled (acres): 500 Subspecies/Variety: Seeds Collected From: Plant Height (feet): 3.5 Field Notes to assist in identification of pressed specimen (e.g. flower color): Common Name(s) of Plants: CONMON EVAL NRCS (ENCE APPEARUNG LATERAL , LIGHT GROWN CAPPLES specimen (e.g. flower color): Common Name(s) of Plants: CONMON EVAL NRCS PLANTS Code: JUSE LOCATION DATA Ecoregion (Omernik Level III): 63 MID MILMING CO State: NC County: TYRECL Subunit (BLM area, park name, etc.): NAMEN (BLM area, park name, etc.): Non-BLM PermissionFiled: W N Location Details: 0.9 mi, on LEFT AND RIGHT. Source Used: (CPS Map None Accuracy: GPS (Ithin Skm)6-20km More than 20km (dymin/see) (ex 40 34 195 N); None Accuracy: GPS (Ithin Skm)6-20km More than 20km (dymin/see) (ex 40 34 195 N); None Accuracy: GPS (Ithin Skm)6-20km More than 20km (dymin/see) (ex 40 34 195 N); None Accuracy: GPS (Ithin Skm)6-20km More than 20km (dymin/see) (ex 40 34 195 N); None Accuracy: GPS (Ithin Skm)6-20km More than 20km (dymin/see) (ex 40 34 195 N); None Accuracy: GPS (Ithin Skm)6-20km More than 20km (dymin/see) (ex 40 34 195 N); None Accuracy: GPS (Ithin Skm)6-20km More than 20km (dymin/see) (dymin					100	1 1		
Genus: JUNICUS No. of Plants Found (approx.): 75600 Species: EFFUSUS Area Sampled (acres): 1 Subspecies/Variety: Seeds Collected From: Plants Found Both Unknow Plant Habit: Tree Shrub Forb Jucculent Grass/Grasslike Plant Height (feet): 3.5 Field Notes to assist in identification of pressed specimen (e.g. flower color): Common Name(s) of Plants: COMMON [USH] NRCS PLANTS Code: JUEF LOCATION DATA Ecoregion (Omemik Level III): 63 MIDATUMNIC CP State: NC County: TYREIC Name, etc.): Area within Subunit (BLM area, park infinitely MIDLIFE PLEFOCK (trail name, etc.): NORTHERN 2D Land Owner: VSEUS South on NC-94 From NC-64, b.7 mi, K onto Northern RD, O.9 mi, on Left and R16HT. Source Used: (PS) Map None Accuracy: GPS (tithin 5km 3-20km More than 20km GPS Datum: NAD83 NAD27 (GS84) Other: Latitliud (dg/min/sec) (xx 40 34 19.5 mi); Longitude (dg/min/sec) (xx 40 34 19.5 mi); Longitude (dg/min/sec) (xx 107 36 51.5 mi); Longitude (dg/min	COLLECTION I	<u>JATA</u>						
Species: EFFUSUS Subspecies/Variety: Plant Habit: Tree Shrub Forb Succulent Grass/Grasslike Plant Height (Feet): 3.5 Field Notes to assist in identification of pressed specimen (e.g. flower color): Common Name(s) of Plants: CONANDA [USU] NRCS PLANTS Code: JUEF LOCATION DATA Ecoregion (Omemik Level III): 63 MID ATLANTIC CP State: NC County: TYRECC Subunit: (BLM area, park name, etc.): Land Owner: VSEUS Non-BLM PermissionFiled: (Y) N Source Used: (FB) Map None Accuracy: GPS (inhin Skm S-20km More than 20km GPS Datum: NADB3 NAD27 (GS84) Other: Latifiude (dg/min/sec) (cx.40 34 19.5°N): Longitude (dg/min/sec) (cx.40 34 19.5°N): Longitude (dg/min/sec) (cx.40 34 19.5°N): ACR DBRUM (Train park): ACR DBRUM, TYPHA LATIFOLIA, PINUS ECHINATA, ASSociated Species (Scientific Name): ACR DBRUM, TYPHA LATIFOLIA, PINUS ECHINATA, ACR DBRUM, TOXICOPENDION RADICANS Ecological Site Description, Habitat Type and/or National Vegetation Classification: Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: A1A Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: A1A Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: A1A Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: A1A Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: A1A	Family:	JUNCA	ICEAE	No. of Plants Sampled (min. 50): 230				
Species: EFFUSUS Subspecies/Variety: Seeds Collected From: Plants Ground Both Unknow Plant Habit: Tree Shrub Forb Succulent Grass/Grasslike Plant Height (feet): 3.5 Field Notes to assist in identification of pressed specimen (e.g. flower color): Common Name(s) of Plants: COMMON RUSH NRCS PLANTS Code: UNEF LOCATION DATA Ecoregion (Omernik Level III): 63 MIDMIMMIC CP State: NC County: TYRELL Subunit (BLM area, park name, etc.): NRCS PLANTS Code: UNEF Subunit (Irail name, etc.): NRCS PLANTS Code: UNEF NRCS PLANTS PLANTS NRCS PLANTS PLANTS PLANTS NRCS PLANTS P	Genus:	UNNICUS No. of Plants Found (appr			Plants Found (appro	(x.): 75000		
Plant Habit: Tree Shrub Forb Succulent Grass/Grasslike Plant Height (feet): 3.5 Field Notes to assist in identification of pressed specimen (e.g. flower color): Common Name(s) of Plants: COMMON RUSH NRCS PLANTS Code: JUEF LOCATION DATA Ecoregion (Omernik Level III): 63 MIDMIANNIC OR State: NC County: TYRELL Subunit (BLM area, park name, etc.): MATIGNA MUDIFE REGION (trail name, etc.): Land Owner: USEUS Non-BLM PermissionFiled: V N Source Used: GPS Map None Accuracy: GPS Within Skm S-20km More than 20km GPS Datum: NAD83 NAD27 GGS84 Other: Latitude (dg/min/sec) (ex: 4034-195-87); New York (dg/min/sec) (dg/mi	Species:	EFFUSI	15					
Field Notes to assist in identification of pressed specimen (e.g. flower color): Common Name(s) of Plants: CONNON RULL NRCS PLANTS Code: JUEF LOCATION DATA Ecoregion (Omernik Level III): 63 MIDHIAMING OF State: NC County: TYREGL Subunit (BLM area, park name, etc.): NATIONA MULLIFE REGULE (trail name, etc.): Land Owner: VSCUS Non-BLM PermissionFiled: Y N Source Used: (IPS) Map None Accuracy: GPS Within 5km So-20km More than 20km GPS Datum: NAD83 NAD27 MGS84 Other: Latitude (ag/min/sec) (ex: 40341/9578): 35° 42' 31.6" N Elevation: U Longitude (dg/min/sec) (ex: 40341/9578): Type 30° 22.6" W Unit (ft or m): C4 HABITAT DATA Associated Species (Scientific Name): CAPS LULLOR, TYPHA LATIFOLIA, PINUS ECHTINATA, ACCURACY NAPSH Ecological Site Description, Habitat Type and/or National Vegetation Classification: MAPSH Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: N1A Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: N1A	Subspecies/Variety:			Seeds Collected From: (Plants) Ground Both Unknown				
Field Notes to assist in identification of pressed specimen (e.g. flower color): Common Name(s) of Plants: COMMON (LVXII) NRCS PLANTS Code: NR	Plant Habit:	Tree Shr	ub Forb Succulent	Grass/Grasslike Plant Height (feet): 3-5				
Ecoregion (Omernik Level III): 63 MIDATIANNIC CP State: NC County: TYRECL Subunit (BLM area, park name, etc.): NAMIDALIE (RECUGE (urail name, etc.): NOn-BLM PermissionFiled: (V) N Land Owner: VSEWS Non-BLM PermissionFiled: (V) N South on NC-94 From NC-64, 6.7 mi, R onto Northern RD, O.9 mi, on Left and R15HT. Source Used: (PS) Map None Accuracy: GPS (within 5km S-20km More than 20km (dg/min/sec) (ex. 40.34 19.5 N); Longitude (dg/min/sec) (ex. 107 36 51.54 W): N Latitude (dg/min/sec) (ex. 107 36 51.54 W): W Unit (ft or m): C+ Associated Species (Scientific Name): CARCA LANDA, TYPHA LATIFOLIA, PINAS ECHTINATA, ACCR RABITAT DATA Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: N1A Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: N1A	identification	of pressed	INFLORESCENCE A	PPEARING LAT	ERAL, LIGHT B	ROWA CAPSULES		
Ecoregion (Omernik Level III): 63 MIDATIANTIC CP State: NC County: TYRECC Subunit (BLM area, park name, etc.): NATIONAL WILDLE (REFLECT (trail name, etc.): NATIONAL WILDLE (REFLECT (trail name, etc.): NON-BLM PermissionFiled: (V) N Location Details: 0.9 mi, on Left and right. Source Used: (RPS) Map None Accuracy: GPS (within 5km 3-20km More than 20km GPS Datum: NAD83 NAD27 WGS84 Other: Latitude (dg/min/sec) (ex: 407.84 19.5* N): Longitude (dg/min/sec) (ex: 107.36* 51.54* W): HABITAT DATA Associated Species (Scientific Name): CM264 LM10A, TYPHA LATIFOLIA, PINUS ECHTINATA, ACER RUBRIM, TOXICOPENDIAN RADICANS Ecological Site Description, Habitat Type and/or National Vegetation Classification: MA2SH Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: N1A	Common Name(s) of Plants: (LOWNOU RUSH		NRCS PLANTS Code: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
Subunit (BLM area, park name, etc.): Land Owner: Land Owner: Location Details: O. 4 mi, ON LEFT AND RIGHT. Source Used: (gPS) Map None Accuracy: GPS (ithin 5km) 6-20km More than 20km GPS Datum: NAD83 NAD27 (GS84) Other: Latitude (dg/min/sec) (ex: 40'34'19.5"N): Location Details: Congitude (dg/min/sec) (ex: 107'36'51.54"W): Associated Species (Scientific Name): Congitude (Congitude (dg/min/sec) (ex: 107'36'51.54"W): Congitude (dg/min/sec) (ex: 107'36'51.54"W): Congitude (dg/min/sec) (ex: 107'36'51.54"W): Congitude (dg/min/sec) (ex: 107'36'51.54"W): Congitude (dg/min/sec) (dg/min/sec) (ex: 107'36'51.54"W): Congitude (dg/min/sec) (d								
Subunit (BLM area, park) name, etc.): Land Owner: USFUS Non-BLM PermissionFiled: Non-BLM PermissionFiled: Non-BLM PermissionFiled: Non-BLM Permi	Ecoregion (Omernik Level III): 63 MID ATLANTIC CO			State: NC	County: T	YREI		
Land Owner: WSEWS Non-BLM PermissionFiled: Y N South on NC-94 From NC-64, b.7 mi, R 6NTO NORTHERN RD, 0.9 mi, on Left and R16HT. Source Used: GPS Map None Accuracy: GPS (ithin 5km)6-20km More than 20km GPS Datum: NAD83 NAD27 (VGS84) Other: Latitude (dg/min/sec) (ex: 40° 34° 19.5° N): Longitude (dg/min/sec) (ex: 107° 36° 51.54° W): HABITAT DATA Associated Species (Scientific Name): CARCU LUMDA, TYPHA LATIFOLIA, PINUS ECHTINATA, ACCU RUBRUM, TOXICOPENDION RADICANS Ecological Site Description, Habitat Type and/or National Vegetation Classification: Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: N1A	(BLM area, park	POCOSIN	CAUES	Subunit	within WORTHERN RD			
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GPS Datum: NAD83 NAD27 WGS84 Other: Latifiede (dg/min/sec) (ex: 40° 34° 19.5° N): Longitude (dg/min/sec) (ex: 107° 36° 51.54° W): W Unit (ft or m): P4 HABITAT DATA Associated Species (Scientific Name): CA261 LULIDA, TYPHA LATIFOLIA, PINUS ECHTINATA, ACER PUBRUM, TOXICOPENDION RADICANS Ecological Site Description, Habitat Type and/or National Vegetation Classification: MARSH Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: NIA	South of NC-94 From NC-64, b.7 mi, D with Northbrow DN							
CARCA LURIDA, TYPHA LATIFOLIA, PINUS ECHTINATA, ACER RUBRUM, TOXICOPENDION RADICANS Ecological Site Description, Habitat Type and/or National Vegetation Classification: Modifying Factors: Modifying Factors: MADS3 NAD27 (VGS84) Other: N Elevation: U Unit (ft or m): CARCA LURIDA, TYPHA LATIFOLIA, PINUS ECHTINATA, ACER RUBRUM, TOXICOPENDION RADICANS MALSH MALSH Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: NIA	Source Used:	GPS Map	None Accuracy:	GPS Within	n 5km 6-20km	More than 20km		
(dg/min/sec) (ex: 40° 34° 19.5° N): Longitude (dg/min/sec) (ex: 107° 36° 51.54° W): HABITAT DATA Associated Species (Scientific Name): CAREL LURIDA, TYPHA LATIFOLIA, PINUS ECHTINATA, ACEL RUBRUM, TOXICODENDRON RADICANS Ecological Site Description, Habitat Type and/or National Vegetation Classification: Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: NIA	GPS Datum:	NAD83	NAD27 WGS84		20,,,,	more man zokm		
Associated Species (Scientific Name): CAREA LURIDA, TYPHA LATIFOLIA, PINUS ECHTINIATA, ACER RUBRUM, TOXICODENDRON RADICANS Ecological Site Description, Habitat Type and/or National Vegetation Classification: Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: NIA	(dg/min/sec)	35° 42	31.6"	N	Elevation:	U		
Associated Species (Scientific Name): CM261 LUMDA, TYPHA LATIFOLIA, PINUS ECHTINIATA, ACER RUBRUM, TOXICODENDION RADICANS Ecological Site Description, Habitat Type and/or National Vegetation Classification: Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: NIA	(dg/min/sec)	76 20	3 28.61	W	Unit (ft or m):	Çt		
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Ecological Site Description, Habitat Type and/or National Vegetation Classification: Modifying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other: NIA	Associated Species (Scientific Name): ACER RUBRUM, TOXICODENDION RADICANS					INATA,		
Trooped Scened Trampied Other: NIA		onal Vegetatio	on MARSH					
Land Form: CDADSIDE Slope (degrees): $\Lambda - 7^{\circ}$	Modifying Factors: A	Transfer Other: NIA						
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(Revised May 29, 2015)

Land U	se: CONSTRUATIO	CONSTRUATION			N NE E SE	E S SW W NW	
Geolog	gy: DYSIC, TH	DYSIC, THERMIC TYPIC MEDISAPRISTS					
Soil Textu	re: Clay Silt Sand C	Clay Silt Sand Other MUCK		Soil Color	: 5 YR /	1	
HERBARIUM VOUCHERS							
Number of pressed specimens:		2	Date Voucher Taken: 7/13/5				
Herbaria Names (Smithsonian, Regional, Local):		NCU, US					
SPECIALIST IDENTIFICATION							
Identified by (name and organizational affiliation):							
Material Identified:	In Field From Pressed Specimen	Pressed Specin on Another Do	, ,	Collection Photograph	Date Identified (MM/DD/YY):	7/13/15	

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.

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: Negetative 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: 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 Prip?
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?