## SEEDS OF SUCCESS FIELD DATA FORM

ABITAT DATA  Associated Species (Scientific Name):  Cological Site Description, Habitat Type and/or National Vegetation Classification:  RHUS COPPLINUM, LESPEDEZA SP., DIDDIA TERES, MAGNDUN METEMISTIFOLIA, HELENTUM SP.  MAGNDUN VIRBINIA, ACER RUBRUM  ROADSIDE							•				
Date(s) Collected (MMDD/YY): 09 010 10 Collection Number: 301  Alt. Collection Number: 301  Area Sampled (min. 50): 74  Area Sampled (acres): 0.5 - 1  Subspecies/Variety: 302  Float Habit: 7ree Shrub Forb Succulent Gass/Grass/BD Plant Height (feet): 0.5  Float Notes to assist in broke Float Succulent Gass/Grass/BD Plant Height (feet): 0.5  Float Notes to assist in broke Float Succulent Gass/Grass/BD Plant Height (feet): 0.5  Float Notes to assist in broke Float Succulent Gass/Grass/BD Plant Height (feet): 0.5  Float Notes to assist in broke Float Succulent Gass/Grass/BD Plant Height (feet): 0.5  Float Notes to assist in broke Float Succulent Gass/Grass/BD Plant Height (feet): 0.5  Float Notes to assist in broke Float Succulent Gass/Grass/BD Plant Height (feet): 0.5  Float Notes to assist in broke Float Succulent Gass/Grass/BD Plant Height (feet): 0.5  Float Manual Succulent Gass/Grass/BD Plant Height (feet): 0.5  Float Gass/Grass/BD Plant Height (feet): 0.5  Float Gass/Grass/BD Plant Height (feet): 0.5  Float Gass/Grass/BD Plant Height (feet): 0.5  Area Sampled (min. 50): 75  Area Sampled	Seed Collection F	Ref. Number:	NCBO	2-501		Col	lector Code:	11/0	BC.		
Date(s) Collected (MM/DD/YY): 09 00 10 Collection Number: 301  Alt. Collection Number: CH-3  Alt. Collection Number: CH-3  Alt. Collection Number: CH-3  COLLECTION DATA  Family: (MPCLACITE No. of Plants Found (approx.): 5000+ Species: FIMBRISTILIS No. of Plants Found (approx.): 5000+ Species: Area Sampled (min. 50 ): 74  Genus: FIMBRISTILIS No. of Plants Found (approx.): 5000+ Species: Area Sampled (min. 50 ): 74  Bout Market Sampled (min. 50		•				Collect	tor Name(s):				
Alt. Collection Number: CH-3  COLLECTION DATA  Family: (MPRPHUME No. of Plants Sampled (min. 50): 74  Genus: FimBristyus No. of Plants Found (approx.): 5000+ Species: Autumnaus Seeds Collected From: (Flant) Ground Both Unknow Plant Habit: Tree Shrub Forb Succulent Cass/Grasslib Plant Height (feet): 0.5  Field Notes to assist in identification of pressed specimen (e.g. flower color): Common Name(s) of Plants: SLENDER FIMBRY NRCS PLANTS Code: FLAU 2  OCATION DATA  Ecoregion (Omernik Level III): 63 State: NC County: DARE  Subunit (BLM area, park name, etc.): US FWS Non-BLM Permission Filed: (Y) N  FLONT HANN'S HARBOR, NC ORIGE SOUTHWEST ONTO USE GLUCH OLOR SOUTHWEST ONTO PRICAGE TO NATO ALONG RAADSIDE  Source Used: EBS Map Name Accuracy: (CPS) Within 5km 6-20km More than 20km  GPS Datum: (WADS) NAD27 WCSS4 Other:  Latitude (dymin/sec) (ct. 67) 34 11.55 15.55 N  Elevation: 3  LOGIGIA Site Description, Habitat Type and/or National Vegetation Classification: 1  Long from: Cassification: 1  Land Form: Cassification: 1	Date(s) Collected (MM/DD/YY):		09/06/16								
Family: MPCLACITE No. of Plants Sampled (min. 50): 74  Genus: FIMBRISTUS No. of Plants Found (approx.): 50000+ Species: AUMUMNIALIS Area Sampled (acres): 0.5 -1  Subspecies/Variety: Seeds Collected From: Plant Babit: Tree Shrub Forb Succulant Construction of Plant Height (feet): 0.5  Field Notes to assist in identification of pressed specimen (e.g. flower color):  Common Name(s) of Plants: SLENDER FUNBRY NRCS PLANTS Code: FLAU 2  OCATION DATA  Ecoregion (Omernik Level III): 63  Subunit (BLM area, park (and approximate)): 52  Land Owner: US FWS Non-BLM Permission Filed: YN N  FLOH MANN'S HARBOR, NC ORIGE SOUTHWEST ONTO USE (LAW)  Location Details: TURL LEFT ONTO MILITAL RO, LEFT ONTO KORMANG 2D AND  Control Details: AND None Accuracy: GPS Within Skm 6-20km More than 20km  GPS Datum: (ADB) NAD27 WGS94 Other:  Latitude (defiminisse) (cr. 40 73 195 N): 75 50 39.3 " W Unit (ft or m): FT  ABITAT DATA  Lift (DPFILINUMY), LESPEDER AV, DIDD IA TERES, AYM BELONGING (Cast) APPLE (Cological Site Description, Habitat Type and/or National Vegetation Classification: Roads (Cast) And Control Control Cological Site Description, Habitat Type and/or National Vegetation Classification: Roads (Cast) And Control Cological Site Description, Habitat Type and/or National Vegetation Classification: Roads (Cast) And Control Cological Site Description, Habitat Type and/or National Vegetation Classification: Roads (Cast) And Control Cological Site Description, Habitat Type and/or National Vegetation Classification: Roads (Cast) And Control Cological Site Description, Habitat Type and/or National Vegetation Classification: Roads (Cast) And Control Cological Site Description, Habitat Type and/or National Vegetation Classification: Roads (Cast) And Cast (Cast)					Alt Callection N						
Species: AUTUMNALIS  Species: AUTUMNALIS  Species: AUTUMNALIS  Area Sampled (acres): 0.6—  Subspecies/Variety:  Plant Habit: Tree Shrub Forb Succulent Transfer Species (Plant) Ground Both Unknown Briefly (Plant) Ground Bri	COLLECTION	DATA						C4-2			
Species: AUTUMNALIS  Species: AUTUMNALIS  Species: AUTUMNALIS  Area Sampled (acres): 0.6—  Subspecies/Variety:  Plant Habit: Tree Shrub Forb Succulent Grass/Grass/ Plant Height (feet): 0.5  Field Notes to assist in identification of pressed specimen (e.g. flower color):  Common Name(s) of Plants: SLENDER FUNBAN  DOCATION DATA  Ecoregion (Omernik Level III): 62  Subunit (BLM area, park name, etc.):  Land Owner: US FWS  Non-BLM Permission Filed: Y N  Location Details: Tuest Level Towns Nilthalia RD, Left owns Koenkang 20 and Capture Other:  Latitude (dg/min/sec) (ex. 60.34 19.37 N); 36 5 46 5 50.6 " NAD27 WGS84 Other:  Latitude (dg/min/sec) (ex. 60.34 19.37 N); 36 5 50 39.3 " W Unit (ft or m): FT  ABITAT DATA  Location Permis Coolege Surge of the Name of Capture of Supplied Name of Suppl	Family:	CMPERIA	FAF	······································	<u></u>	No of P	lante Cample	1/:- 50.)			
Species: AUTUMNALIS  Subspecies/Variety:  Plant Habit: Tree Shrub Forb Succulent Crass/Crassid Plant Height (feet): 0.5  Field Notes to assist in identification of pressed specimen (e.g. flower color):  Common Name(s) of Plants: SLENDER FLMBRY  DCATION DATA  Ecoregion (Omernik Level III): b3  State: NC  Subunit (BLM area, park name, etc.):  Land Owner: US FWS  Forb Main's HARBOR, NC  County: DARE  Non-BLM Permission Filed: Y N  FORD HAIN'S HARBOR, NC  County: DARE  Subunit (trail name, etc.):  Location Details: TURN LEFT ONTO NILTAIL RO, LEFT ONTO KOEHRUNG 2D AND  Cliquit ONTO POLICIE 2D. POPULATION ALONG ROADSIDE  Source Used: FD Map None Accuracy: (PS) Within 5km 6-20km More than 20km  GPS Datum: (MADES) NAD27 WGS84 Other:  Latitude (dg/min/sec) (	Genus:	t						<del></del>	<del> </del>		
Subspecies/Variety:  Plant Habit: Tree Shrub Forb Succulent Crass/Crassil Plant Height (feet): 0.5  Field Notes to assist in identification of pressed specimen (e.g. flower color):  Common Name(s) of Plants: SLENDER FLMBRY NRCS PLANTS Code: FLAU 2  OCATION DATA  Ecoregion (Omernik Level III): 63  Subunit ALUG 47DR RIVER NUT Area within Subunit (BLM area, park name, etc.):  Land Owner: US FUS  Location Details: Tuen Left Onto Niltania Robushi (trail name, etc.):  Lucal Left Onto Niltania Robushi Ro	Species:				<del></del>	110.0					
Plant Habit: Tree Shrub Forb Succulent Grass/Grassillo Plant Height (feet): 0.5  Field Notes to assist in identification of pressed specimen (e.g. flower color):  Common Name(s) of Plants: SLENDER FLMBEN NRCS PLANTS Code: FLAU 2  **COCATION DATA**  Ecoregion (Omernik Level III): 68 State: NC County: DAPE  Subunit (BLM area, park name, etc.):  Land Owner: US FUS Non-BLM Permission Filed: (T) N  FLON HAMN'S HARBOR, NC ORIGE SOUTHWEST ONTO USELLU. TULEN LEFT ONTO NUTALL ROLLER ONTO USELLU. Representation of the product Roller of the product Roller on Along Roadside (dg/min/sec) (dg/min/	Subspecies/Variety:	-		2	Seeds	Collected I			<del></del>		
Field Notes to assist in identification of pressed specimen (e.g. flower color):  Common Name(s) of Plants:  SLENDEZ FLMBRY  NRCS PLANTS Code: FLAU 2  COATION DATA  Ecoregion (Omernik Level III): 63  State: NC  Subunit (BLM area, park name, etc.):  Land Owner: US FWS  Non-BLM Permission Filed: (Y) N  FLOR HANN'S HARBOR, NC  ORIGE SOUTHWEST ONTO USELLO  Land Owner: US FWS  Non-BLM Permission Filed: (Y) N  FLOR HANN'S HARBOR, NC  ORIGE SOUTHWEST ONTO USELLO  Cuptr onto Poucete 20. Population Along Readouted  Source Used: (BB) Map None Accuracy: (GPS) Within 5km 6-20km More than 20km  GPS Datum: (MADB) NAD27 WGS84 Other:  Latitude (dg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (TS SO) (SO) (SO) (SO) (SO) (SO) (SO) (SO)	Plant Habit:	Tree Shi	ub Forb	Succulent					· · ·		
identification of pressed specimen (e.g. flower color):  Common Name(s) of Plants: SLENDER FIMBRY NRCS PLANTS Code: FIAU 2  DOCATION DATA  Ecoregion (Omernik Level III): 62 State: NC County: DARE  Subunit (BLM area, park (Itail name, etc.): Subunit (Itail name, etc.): Non-BLM Permission Filed: YN  Land Owner: US FWS Non-BLM Permission Filed: YN  Location Details: TULL LEST ONTO NILTAIL RO LEST ONTO WS ELLU  Cliquit ONTO POLICE 2D. POPULATION ALONG ROADSIDE  Source Used: DM Map None Accuracy: GPS Within 5km 6-20km More than 20km  GPS Datum: (NADS) NAD27 WGS84 Other:  Latitude (Idg/min/sec) (Idg/min/sec) 35° 46° 52.6" N Elevation: 3  Longitude (Idg/min/sec) T5° 50° 39.3" W Unit (ft or m): FT  ABITAT DATA  ABSTAT DATA  Location: Road Subunit (Itail name): PATE EMIS II FOLIAR, HELEN IN MISS. NAGENDUR VIREINIA, ACER RUBRINY  Cological Site Description, Habitat Type and/or National Vegetation Classification: Road Flooded Seeded Trampled Other:  Land Form: Road Burned Grazed Flooded Seeded Trampled Other:  Land Form: Road Burned Grazed Flooded Seeded Trampled Other:	Field Notes	to assist in		<u> </u>		- 4037771	I failt ige	agni (reet):	0.5		
Common Name(s) of Plants: SLENDER FIMBRY  DOCATION DATA  Ecoregion (Omernik Level III): 63 State: NC County: DARE  Subunit (BLM area, park name, etc.):  Land Owner: US FWS Non-BLM Permission Filed: Y N  Flor Mann's Harber, NC Oline Southwest Sinto USEALW.  Turn Left onto Niltanic 20, Left onto Koehrung 20 and Light onto Policie 20. Poliumation Along Roadside  Source Used: GB Map None Accuracy: GPS Within 5km 6-20km More than 20km  GPS Datum: (MD3) NAD27 WGS84 Other:  Latitude (dg/min/sec) (ex:40-34-195-N): 35° 46' 52.6" N Elevation: 3  Longitude (dg/min/sec) 75° 50' 39.3" W Unit (ft or m): FT  ABITAT DATA  Light Onto Poliumation Along Roadside  Latitude (dg/min/sec) (ex:40-34-195-N): The Color of t	identification	of pressed						4			
Ecoregion (Omernik Level III): 68  Subunit (BLM area, park name, etc.):  Land Owner: US FWS  Location Details:  Location Details:  Location Details:  County: DARE  Non-BLM Permission Filed: (Y) N  FROM NAME HARBOR, NC ORIGE SOUTHWEST ONTO USELLU.  Location Details:  Location Details:  Non-BLM Permission Filed: (Y) N  FROM NAME HARBOR, NC ORIGE SOUTHWEST ONTO USELLU.  Location Details:  Source Used: GPD Map None Accuracy: GPS Within 5km 6-20km More than 20km  GPS Datum: (NADB3) NAD27 WGS84 Other:  Latitude (alg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (75° 50' 39.3" W Unit (ft or m): FT  ABITAT DATA  Sociated Species (Scientific Name): Cological Site Description, Habitat Type and/or National Vegetation Classification: ROADSIDE  Classification: Roads Flooded Seeded Trampled Other:  Land Form: Roads States Nowed Burned Grazed Flooded Seeded Trampled Other:  Land Form: Roads States Nowed Burned Grazed Flooded Seeded Trampled Other:  Land Form: Roads States Nowed Burned Grazed Flooded Seeded Trampled Other:  Land Form: Roads States Nowed Burned Grazed Flooded Seeded Trampled Other:				<del></del>	·		<del></del>				
Ecoregion (Omernik Level III): b3  Subunit (BLM area, park name, etc.):  Land Owner: US FWS  Location Details:  Location Details:  County: DARE  Non-BLM Permission Filed: (Y) N  Location Details:  Location Details:  Location Details:  County: DARE  Non-BLM Permission Filed: (Y) N  Location Details:  Location Details:  Location Details:  Source Used: GPS Map None Accuracy: (GPS) Within 5km 6-20km More than 20km  GPS Datum: (NAD83) NAD27 WGS84 Other:  Latitude (dg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (dg/min/sec) (fex:40'34'19.5''N):  Location Details:  NAD83 NAD27 WGS84 Other:  Non-BLM Permission Filed: (Y) N  Cological Site Description, Habitat  Type and/or National Vegetation Classification:  Cassification:  Cass			SLENDE	2 FIMBE	4		NRCS PL	ANTS Code:	FIAU 2		
Subunit (BLM area, park name, etc.):  Land Owner: US FWS Non-BLM Permission Filed: (Y) N  Flort Mann's Harber, NC Orige Southwest onto USEHW.  Location Details: The Left onto Hiltaria, NC Orige Southwest onto USEHW.  Location Details: Cruch Left onto Hiltaria, NC Orige Southwest onto USEHW.  Location Details: The Left onto Hiltaria, NC Orige Southwest on USEHW.  Crucht onto Power 20. Polumation Along Readoute  Source Used: GBD Map None Accuracy: GBD Within 5km 6-20km More than 20km  GPS Datum: (NADB3) NAD27 WGS84 Other:  Latitude (ag/min/sec) (ex: 40 34 195 Nb): 35° 46 52.6"  Longitude (ag/min/sec) (25° 50' 39.3"  W Unit (ft or m): FT  ABITAT DATA  Ssociated Species (Scientific Name): AMBROSIA PRETEMISITEDIA, HELENIUM SP.  MAGADUIN VIRGINIA, ACER RUBRINY  Land Form: Road Burned Grazed Flooded Seeded Trampled Other:  Land Form: Road Burned Grazed Flooded Seeded Trampled Other:  Land Form: Road Burned Grazed Flooded Seeded Trampled Other:	OCATION DAT	<u>A</u>	•								
Subunit (BLM area, park name, etc.):  Land Owner: US FWS  Non-BLM Permission Filed: YN N  Flort Mann's Harbel, NC Orige Southwest onto USEHW.  Location Details: Then left onto Militaria 20, left onto Koehring 20 and Right onto Policie 20. Portuation Along Roadside  Source Used: BB Map None Accuracy: GBS Within 5km 6-20km More than 20km  GPS Datum: (NAD83) NAD27 WGS84 Other:  Latitude (dg/min/sec) (ex: 40'34'195'5'N): 35° 46' 52.6"  N Elevation: 3  Longitude (dg/min/sec) 75° 50' 39.3"  W Unit (ft or m): FT  ABITAT DATA  Associated Species (Scientific Name): RHUI (DPAILINUM, LESPEDEZA PP., DIDD IA TERES, MABITAT DATA  Coological Site Description, Habitat Type and/or National Vegetation Classification: ROADSIDE  Classification: Moved Burned Grazed Flooded Seeded Trampled Other:  Land Form: Road Burned Grazed Flooded Seeded Trampled Other:  Land Form: Road Burned Grazed Flooded Seeded Trampled Other:  Land Form: Road Burned Grazed Flooded Seeded Trampled Other:	Ecoregion (Omernia	k Level III):	62	·	State:	NC	Com				
Subunit (trail name, etc.):  Land Owner: US FWS  FRON HAWN'S HARBOR, NC ORING SOUTHWEST BYTO US GHAD.  TURN LEFT DATO HILTAIL RD, LEFT ONTO KOEHRING RD AND  Light onto Policie 2D. Policie 3D. Within 5km 6-20km More than 20km  GPS Datum: (MAD83) NAD27 WGS84 Other:  Latitude (dg/min/sec) (ex: 40'.34' 19.5"'N): 35° 46' 52.6"  N Elevation: 3  LOCATION DETAILS: N Elevation: 3  LATTER DATA  LISTAT	Subunit			NWR	<del> </del>		Cour	ity: D/	ARE		
Land Owner: US FWS  Non-BLM Permission Filed: Y N  FROM MAUN'S HARBOR, NC ORIGE SOUTHWEST ONTO USEHW.  TURN LEFT ONTO MILTAIL RO, LEFT ONTO KORHRING RO AND  Right ONTO POLICER RO. Population Along Roadside  Source Used: FB Map None Accuracy: GPS Within 5km 6-20km More than 20km  GPS Datum: NADS3 NAD27 WGS84 Other:  Latitude (dg/min/sec) (ex: 40' 34' 195" N); Longitude (dg/min/sec) (dg/min/sec) (co. 107' 36' 51.34" W); Longitude (dg/min/sec) (50' 50' 39.3" W Unit (ft or m); FT  ABITAT DATA  Lassociated Species (Scientific Name): RHUI (WPAULINIUM, LESPEDEZA 3P., DIDD IA TERES, AMBRADAIA NATIONAL NATIO					(trail n		Pollo	CK RD			
Location Details:  TURN LEFT ONTO MILITAIL RD, LEFT ONTO KOEHRING RD AND RIGHT ONTO POLICIE RD. POPULATION ALONG ROADSIDE  Source Used:  GPS Map None Accuracy:  GPS Within 5km 6-20km More than 20km  GPS Datum:  (MAD83) NAD27 WGS84 Other:  Latitude (dg/min/sec) (ex: 40° 34° 19.5° N):  Longitude (dg/min/sec) (dg/min/sec) 75° 50° 39.3° W Unit (ft or m):  Elevation:  3  LONGRED STATEMISTIFOLIA; HELENTUM SP. MAGNOLIN VIRUINIA, ACER RUBRUM  Cological Site Description, Habitat Type and/or National Vegetation  Classification:  Classification:  Classification:  Grazed Flooded Seeded Trampled Other:  Land Form:  Cological Street Served Burned Grazed Flooded Seeded Trampled Other:  Land Form:  Cological Part on the Seeded Trampled Other:  Land Form:  Cological Street Served Burned Grazed Flooded Seeded Trampled Other:  Land Form:  Cological Street Served Served Seeded Trampled Other:  Land Form:  Cological Street Served Served Seeded Trampled Other:  Land Form:  Cological Street Served Served Seeded Trampled Other:  Land Form:  Cological Street Served Served Seeded Trampled Other:  Land Form:  Cological Street Served Served Seeded Trampled Other:  Land Form:  Cological Street Served Served Seeded Trampled Other:  Land Form:  Cological Street Served Served Seeded Trampled Other:  Land Form:  Cological Street Served Served Seeded Trampled Other:  Land Form:  Cological Street Served Served Seeded Trampled Other:  Land Form:  Cological Street Served Served Seeded Trampled Other:  Land Form:  Cological Street Served Seeded Seeded Trampled Other:  Land Form:  Cological Street Served Seeded Seeded Trampled Other:  Land Form:  Cological Street Served Seeded Seeded Trampled Other:  Cological Street Served Seeded Se	Land Owner:	US FWS		<del></del>			ermission File	ed. (V	N		
Cocation Details:    Color   C	. 6	FRON MAN	M'S HAR	-BBR, NC	Deia	E Sout	3 723 WH	10 00 11	SELLI		
Source Used: GPS Map None Accuracy: GPS Within 5km 6-20km More than 20km  GPS Datum: (NAD83) NAD27 WGS84 Other:  Latitude (dg/min/sec) (ex: 40° 34° 19.5° N);  Longitude (dg/min/sec) (ct. 10° 36° 51.54° W);  GES Datum: (NAD83) NAD27 WGS84 Other:  N Elevation: 3  W Unit (ft or m): FT  ABITAT DATA  Associated Species (Scientific Name): AMBITAT DATA  Associated Species (Scientific Name): AMBITAT DATA  Coological Site Description, Habitat Type and/or National Vegetation Classification: Classification: Roaded Flooded Seeded Trampled Other:  Land Form: Roaded Burned Grazed Flooded Seeded Trampled Other:  Land Form: Roaded Burned Grazed Flooded Seeded Trampled Other:	Location Details:	turn he	FT DNT	O MILTA	il Ro	, LEFE	0412 Ko.	EHRING "	RO AND		
GPS Datum: (NAD83) NAD27 WGS84 Other:  Latitude (dg/min/sec) (ex: 40° 34′ 19.5° N): 35° 46′ 52.6° N Elevation: 3  Longitude (dg/min/sec) (ex: 40° 36′ 51.54° W): 75° 50′ 39.3° W Unit (ft or m): FT  ABITAT DATA  Associated Species (Scientific Name): AMBITAT DATA  Coological Site Description, Habitat Type and/or National Vegetation Classification: Classification:   More than 20km M		right onti	s rouce	se KD. Pe	4 مالسكا	TION A	irond b	301EGA0	•		
CPS Datum: (NAD83) NAD27 WGS84 Other:  Latitude (dg/min/sec) (ex: 40° 34′ 19.5° N): 35° 46′ 52.6° N Elevation: 3  Longitude (dg/min/sec) (dg/min/sec) (2: 107° 36° 51.54° W): 75° 50′ 39.3° W Unit (ft or m): FT  ABITAT DATA  ASSociated Species (Scientific Name): RHUI COPPLINUM, LESPEDEZA SP., DIDD IA TERES, AMBRADSIA ARTEMISIIFOLIA; HELENIUM SP. MAGNDUN VIRUINIA, ACER RUBRUM  Coological Site Description, Habitat Type and/or National Vegetation Classification: ROADSIDE  difying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other:  Land Form: Ocopy	Source Used:	GPS Map	None	Accuracy:	GPS	Within	5km 6-201	un More	than 20km		
(dg/min/sec) (ex: 40° 34′ 19.5° N); 35° 46′ 52.6° N Elevation: 3  Longitude (dg/min/sec) (75° 50′ 39.3° W Unit (ft or m): FT  ABITAT DATA  Associated Species (Scientific Name): RHU( COPALINUM, LESPEDEZA SP., DIDD IA TERES, AMBRDSIA ARTEMISIFOLIA; HELENIUM SP. NAGNOLIA VIRGINIA, ACER RUBRUM  Coological Site Description, Habitat Type and/or National Vegetation Classification:  Classification: Road Burned Grazed Flooded Seeded Trampled Other:  Land Form: Road Burned Grazed Flooded Seeded Trampled Other:		(NAD83)	NAD27	WGS84	Other:	<u>.                                    </u>		301012	THEM ZORM		
Longitude (dg/min/sec) 75° 50′ 39.3′′ W Unit (ft or m): FT  ABITAT DATA  Associated Species (Scientific Name): RHUI (DPALINUM, LESPEDEZA SP., DIOD IA TERES, AMBROSIA ARTEMISIFOLIA; HELENIUM SP. NAGNOLIA VIRGINIA, ACER RUBRUM  Coological Site Description, Habitat Type and/or National Vegetation Classification:  difying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other:  Land Form: Read Site Description Representation of the seeded Trampled Other:	13.1 * 1	2.50					<del></del>	<del></del>	<del>,</del>		
(dg/min/sec) 75° 50′ 39.3′′ W Unit (ft or m): FT  ABITAT DATA  Associated Species (Scientific Name): RHUI COPAUNUM, LESPEDEZA SP., DIDD IA TERES, AMBROSIA ARTEMISTIFOLIA; HELENIUM SP.  Coological Site Description, Habitat Type and/or National Vegetation Classification:  Classif	(ex: 40° 34' 19.5" N):	35 41	<u>° 52.</u>	b "		N	Elevat	ion:	3		
ABITAT DATA  Associated Species (Scientific Name):  Cological Site Description, Habitat Type and/or National Vegetation Classification:  Class						1					
RHUI COPMUNUM, LESPEDEZA SP., DIDDIA TERES, AMBROSIA ARTEMISTIFOLIA; HELENTUM SP.  Coological Site Description, Habitat Type and/or National Vegetation Classification:  Classification:  Classification:  Classification:  Classification:  Classification:  Coological Site Description, Habitat Type and/or National Vegetation Classification:  Classi	(us/mm/scc)	75° 6			<del></del>	W	11-14 (6)		·		
Cological Site Description, Habitat Type and/or National Vegetation Classification:  Classi	x: 107° 36' 51.54" W):	75° 50	39.	3 ''		W	Unit (ft or	m): F	T		
Cological Site Description, Habitat Type and/or National Vegetation Classification:  Classi	x: 107' 36' 51,54" W):   ABITAT DATA	75° 50	0' 39.	3 ''		W	Unit (ft or	m): F	ī		
Cological Site Description, Habitat Type and/or National Vegetation Classification:  difying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other:  Land Form: Dean-	x: 107' 36' 51,54" W):   ABITAT DATA		PHUC		ivM. i						
Type and/or National Vegetation   ROADSIDE  Classification:  difying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other:  Land Form: Road Page 1   R	x: 107' 36' 51,54" W):   ABITAT DATA		RHUS - AME	COPPLUN PROSIA 1	JE LEN	ESPEDEZ NISTIFOI	A SP., DIC LIA: HELET	DIA TE	PEC		
Classification:  difying Factors: Mowed Burned Grazed Flooded Seeded Trampled Other:  Land Form: Doop	ABITAT DATA  ASSociated Species (Sc	ientific Name)	RHUS HAME MAGN	COPPLUN PROSIA 1	JE LEN	ESPEDEZ NISTIFOI	A SP., DIC LIA: HELET	DIA TE	PEC		
Land Form: Cook	ABITAT DATA  ASSociated Species (Sc	ientific Name)	RHUS HAME MAGA	COPALUN PROSIA 1	JE LEN	ESPEDEZ NISTIFOI	A SP., DIC LIA: HELET	DIA TE	PEC		
Land Form: Roadside Slope (degrees): 0 - 20	ABITAT DATA  Associated Species (Sc  Cological Site Descrip Type and/or Nation	ientific Name) ption, Habita nal Vegetation	RHUS HAMB MAGA	COPALUN PROSIA 1	JE LEN	ESPEDEZ NISTIFOI	A SP., DIC LIA: HELET	DIA TE	PEC		
	ABITAT DATA  Associated Species (Sc  Cological Site Descrip Type and/or Nation  Codifying Factors: Mc	ientific Name) ption, Habita nal Vegetation Classification	RHUS AME MAGN	COPPLLIN PROSIA I SOLIA VIE ADSIDE	261NIA	ESPEDEZ NISTIFOI , ACER	A PP., DIE UA, HELET RUBRUN	DIA TE	PEC		

Land Us	se: CONSERVATION	RECEEA	TION	Aspe	ect:	N NE	E SE	S SW	W.NW
Geology: LDAMY, MIXED, DYSIC, THERMIC TERIC HAPLOSAPRISTS									
Soil Textur	Soil Texture: Clay Silt Sand Other MU			Soil Col		GYR			
HERBARIUM	VOUCHERS					<u> </u>		<u> </u>	<del></del>
Number	Number of pressed specimens: 2			Date Voucher Taken: 09 06 16					
Herbaria	Names (Smithsonian, Regional, Local):	NCU,	US.		!		11.0		
SPECIALIST I	DENTIFICATION	Ţ				<u> </u>			
Identified by (	name and organizationa	affiliation):	JACOB	DAKAR,	NCBO	G .			
Material Identified:	from Pressed Specimen		men on Day of ate From	Collection Photograph		ldentifi 4/DD/YY		9/06	116

## 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:
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?