Non-Native Invasive Data Collection Form

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									A.			
Date	Surveyors (circle recorder)				Client		Project		Site		iPad/GPS/Camera ID	
1717040	Shelly Austry Agren				DWR		Devil Con		Hydropower Plant		tifad	
Site Notes	\	4	Nes	atton				0	0 \			
SE-four	no "	Flac	20 W	blw	divt	acce.	as voc	ids. Patal	nof non-v	rather	ep (Mustard VI8161)	
Jun RSS	,)	- 1							0	•		
Species Code	DIW •	CID **	Feature Type	Percent Cover (Absolute)	Percei Vegetative	ri Pheno Flower	logy Fruiting	Total Photos	Approx. Area	Acre Class	NNIP Information (overall site description, population quality/viability, immediate & surrounding iand use), visable disturbance, threats, resource concerns, comments)	
BRANIG	D	C	Poles	- 90	10	90	D		10 840	1	RSS slape (5) fas.	
CENIMER	75	C	10	20	85	15	0		1,520	1	Salvel) + Artical,	
SCH ARA	D	D		5	O	# ID	90		1380	1	Non-natives in soening	
FRO CIC.	D	42C)		25	0	80	20		1900	1	in RSS.	
BRO MAD	5		1/	25)	15	85		1.900	1		
<u> </u>			- W								Tot. area ~	
											7,600 st	
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									(2) 11 1 1 1 1 1		(a 100 for 1/10 cm) House and the last to 1	
Quantitative Data C	ollection:	(A) If a pla	ant population	on is estimate	d to cover > 0.10	ocre or if > 10	0 feet (linear)	- map to the boundar	y, (#) It a plant population	on is <0.1 acr	e or if <100 feet (linear) then a map single central point	
and an estimate of acre class will be recorded. (C) Acre Classes: 1- up to 0.1 acre; 2- 0.1 to 0.25 acre; 3- 0.26 to 4.0 acres; 4- > 4.0 acres Qualitative Data Collection: (A) For widespread occurrences of NNIP, or for those which detailed mapping is unlikely to remain accurate (e.g., annual grasses, which change distributions yearly), describe general distribution												
and extent within th	e study a	rea and es	stimate acre	class. (B) If a	population is ide	entified on th	e perimeter o	f the FERC Project Bou	ndary the extent of the	population e	xtending beyond the boundary will be estimated.	
* D -discrete, or W- widespread			** C- concentrated, or D- diffuse									