Non-Native Invasive Data Collection Form

Date	\$	urveyor	S (circle rec	order)	Client		Project		Site		iPad/GPS/Camera ID
6/8/17	7 (6B) (C				DWR		Davil Cyn		Hydropower Plant		HDR iPad
Site Notes											
000	71718	MIP	0								
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Species Code	DIW •	CID **	Feature Type	Percent Cover (Absolute)	Percei	nt Pheno	ogy	Total Photos	Approx, Area	Acre Class	NNIP Information (overall site description, population quality/viability, immediate & surrounding land use), visable disturbance, threats, resource concerns, comments)
					Vegetative	Flower	Fruiting				
& COMAD	W	C		30			100	1			Tumaraund @ endop access
BROTER	W	D		18			100				road. No apparent week
BRANIG	W	Ç		15		(o0)	40				removal, useds spreadur
SCHARA	W	D		2		•	100				into adjacent understory.
DRODIA	0	C		2			100				
CENMEL	W	D		_5_		40	۵۵				
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								- map to the boundar 26 to 4.0 acres; 4- > 4.		on is <0.1 acr	re or if <100 feet (linear) then a map single central point
Qualitative Data Co	ollection:	(A) For wid	espread occ	urrences of h	NNIP, or for those	which detai	led mapping	is unlikely to remain ac	curate (e.g.,annual gra		change distributions yearly), describe general distribution xtending beyond the boundary will be estimated.
D -discrete, or W- widespread		DO	** C- concentrated, or D- diffuse								