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WATCHERS	(First and Last)	Date (Monti			igh) (Low)	1	Site ID YYMMDD format leg fap	hour yuy minute wwwyy initials T
Site ID: GPS coordinates (Decimal degrees to 6 place) Lat Long Sampling time (Use 24-hour format) Shoreline type(s) (List up to three within 100m)	Se W Be (CH	ecchi Depth cm /ater Depth cm ottom sediment neck one)		ce, esent)	Present Absent (picture)	Hu (Use Tot Lyn (Prov Ma	Prese No at surface Epiphytes Erosion Iman Impact density scale key for the form al SAV Ingbya vide picture if present) croalgae vide picture if present) (s)	DIlowing)
Site ID: GPS coordinates (Decimal degrees to 6 place) Lat Long Sampling time (Use 24-hour format) Shoreline type(s) (List up to three within 100m)	Se S	ecchi Depth cm /ater Depth cm ottom sediment neck one) Mud Sand Peat Hard		esent)	lowers / seeds Present Absent (picture)	Hu (Use Tot Lyn (Prov Ma	Prese No at surface Epiphytes Erosion Imman Impact Idensity scale key for the form al SAV Ingbya Inde picture if present) Croalgae Inde picture if present) Inde picture if present) Inde picture if present) Inde picture if present)	Dillowing)
SAV species (abbreced: Hornwort) Cal: Water starwort Egd: Brazilian waterweed Ex: Waterweed Ec: Common waterweed En: Western waterweed Hd: Water stargrass Hv: Hydrilla	eviation and com Mx: Milfoil Mh: Low watermilfoil Ma: Parrot feather milfo Ms: Eurasian watermilfo Nx: Naiad Nfl: Northern naiad Ngr: Slender naiad Ngd: Southern naiad	Nm: Spiny naiad Px: Pondweed Pc: Curly pondweed	Rm: Widgeongrass Sp: Sago pondweed Ut: Bladderwort Va: Wild celery Zm: Eelgrass Zp: Horned pondweed U: Unknown species	Shorel >100m Be: Beach Ma: Marsl Fo: Forest La: Lawn Bu: Bulkho	h Of: Off-shore s t So: Soft structu Oth: Other (de	e stone tone ire	Macroalgae types Gf: Green freshwater Gs: Green saltwater R: Red saltwater B: Brown saltwater	Density scale 0: Absent 1: <10% 2: 10-<40% 3: 40-<70% 4: 70-100%

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Hv: Hydrilla

Ngd: Southern naiad

Ppu: Slender pondweed

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WATCHERS	Date(Month.	Tide	(High)	f	Gite ID YYMMDD	hour (u minute (u initials (T
Site ID: GPS coordinates (Decimal degrees to 6 places) Lat Long Sampling time (Use 24-hour format) Shoreline type(s) (List up to three within 100m)	Bottom sediment (Check one) Mud Sand Peat Hard	SAV Species (Order by abundance provide picture if pres		Absent SA Hu (Use to Lyn (Prov	Prese V at surface Epiphytes Erosion Iman Impact density scale key for the form of the present of the pres	l
GPS coordinates (Decimal degrees to 6 places) Lat Long Sampling time (Use 24-hour format) Shoreline type(s) (List up to three within 100m)	Secchi Depth cm Water Depth cm Bottom sediment (Check one) Mud Sand Peat Hard	SAV Species (Order by abundance provide picture if pres	sent) (picture,	Absent SA Hu (Use to Lyn (Prov	V at surface Epiphytes Erosion Iman Impact density scale key for the form al SAV gbya ide picture if present)	l
Egd: Brazilian waterweed Ex: Waterweed Ec: Common waterweed En: Western waterweed Ma: Parro Ms: Eura Nx: Naia Nfl: Nort	watermilfoil watermilfoil ot feather milfoil sian watermilfoil Nm: Spiny naiad Px: Pondweed Pc: Curly pondweed Pe: Leafy pondweed	Rm: Widgeongrass Sp: Sago pondweed Ut: Bladderwort Va: Wild celery	Be: Beach Ma: Marsh Fo: Forest	On: On-shore stone Ne: Near-shore stone Of: Off-shore stone So: Soft structure Oth: Other (describe)	Macroalgae types Gf: Green freshwater Gs: Green saltwater R: Red saltwater B: Brown saltwater	Density scale 0: Absent 1: <10% 2: 10-<40% 3: 40-<70% 4: 70-100%