Transect 705 **Glendening Vernal Pool** Page 1 2/2/08

Full names (printed) Observer 1 _____ Observer 2 _____

Transect Start Time _____

Meter #	Color Code	Obs 1 Count	Obs 2 (+ or -)
3030	S		
3029	y		
3028	w		
3027	b		
3026	r		
3025	S		
3024	y		
3023	w		
3022	b		
3021	r		
3020	S		
3019	y		

Meter #	Color Code	Obs 1 Count	Obs 2 (+ or -)
3018	w		
3017	b		
3016	r		
3015	S		
3014	y		
3013	w		
3012	b		
3011	r		
3010	S		
3009	y		
3008	w		
3007	b		

Meter #	Color Code	Obs 1 Count	Obs 2 (+ or -)
3006	r		
3005	S		
3004	y		
3003	w		
3002	b		
3001	r		
3000	S		
2999	y		
2998	w		
2997	b		
2996	r		
2995	S		

Meter #	Color Code	Obs 1 Count	Obs 2 (+ or -)
2994	y		
2993	w		
2992	b		
2991	r		
2990	S		
2989	y		
2988	w		
2987	b		
2986	r		
2985	S		
2984	y		
2983	w		

Meter #	Color Code	Obs 1 Count	Obs 2 (+ or -)	Other Eggs, Name
2982	b			-
2981	r			-

Dip Net Samples

Meter	Depth (cm)	Spot Sal	Marble Sal	Wood frog	Other Amphibs	Fairy shrimp	Beetle	Dragon damsel	Other insect
3030									
3025									
3020									
3015									
3010									

Meter	Depth (cm)	Spot Sal	Marble Sal	Wood frog	Other Amphibs	Fairy shrimp	Beetle	Dragon damsel	Other insect
3005									
3000									
2995									
2990									
2985									

Change roles and continue on reverse **Change Time** _____

Sample Data sheet

The Portion highlighted in yellow is computer generated to include just the positions that are currently wet. Half of the wet locations will be printed on each side of the page so the observer pair as a obvious reminder of when to change roles.

Every pole (wooden tobacco stake) is labeled with it's UTM meter location.

The transect rope is marked with colored cable ties every meter. A particular sequence of colors was used so that the observers could easily double check their data entry box with the color of the cable tie.

Blank portions of the upper grid are used to record counts other than spotted salamander eggs.

Campbell, Hollister and Friebele, MMWC Vernal/Seasonal Pool Workshop, March 20, 2008

Transect 705

 2/2/08

Full names (printed) Observer 1 _____ Observer 2 _____

Transect Start Time _____

Meter #	Color Code	Obs 1 Count	Obs 2 (+ or -)
2980	S		
2979	y		
2978	w		
2977	b		
2976	r		
2975	S		
2974	y		
2973	w		
2972	b		
2971	r		
2970	S		
2969	y		

Meter #	Color Code	Obs 1 Count	Obs 2 (+ or -)
2968	w		
2967	b		
2966	r		
2965	S		
2964	y		
2963	w		
2962	b		
2961	r		
2960	S		
2959	y		
2958	w		
2957	b		

Meter #	Color Code	Obs 1 Count	Obs 2 (+ or -)
2956	r		
2955	S		
2954	y		
2953	w		
2952	b		
2951	r		
2950	S		
2949	y		
2948	w		
2947	b		
2946	r		
2945	S		

Meter #	Color Code	Obs 1 Count	Obs 2 (+ or -)
2944	y		
2943	w		
2942	b		
2941	r		
2940	S		
2939	y		
2938	w		
2937	b		
2936	r		
2935	S		
2934	y		
2933	w		

Meter #	Color Code	Obs 1 Count	Obs 2 (+ or -)	Other Eggs, Name
2932	b			-
2931	r			-

Dip Net Samples

Meter	Depth (cm)	Spot Sal	Marble Sal	Wood frog	Other Amphibs	Fairy shrimp	Beetle	Dragon damsel	Other insect
2980									
2975									
2970									
2965									
2960									

Meter	Depth (cm)	Spot Sal	Marble Sal	Wood frog	Other Amphibs	Fairy shrimp	Beetle	Dragon damsel	Other insect
2955									
2950									
2945									
2940									
2035									

Transect End Time _____