

Table 9 – EWM Survey Summary & DASH Work 2018

EWM Polygon	Lake	Location	Acres	Depth Range (ft)	EWM Height*	EWM Density	EWM Removed by DASH	DASH Hours**
A-18	Round	Richardson's	2.900		Canopied	High	Herbicide 7/2/2018	
B-18	Round	Richardson's	0.700		Canopied	High	Herbicide 7/2/2018	
C-18	Round	Richardson's	0.682	6	Below & Near	High	0	0
D-18	Round	Musky South	1.500				Herbicide 7/2/2018	
E-18	Round	Marina	1.000				Herbicide 7/2/2018	
F-18	Round	Schoolhouse	2.000		Below	High	Herbicide 7/2/2018	
G-18	Round	Richardson's	1.417	8	Near	High	0	0
H-18	Round	Richardson's	0.227	9	Near	High	0	0
I-18	Round	Richardson's	0.210	9	Near	High	0	0
J-18	Round	Richardson's	4.342	3-15	Near & Canopied	High	0	0
K-18	Round	Richardson's	7.528	3-9	Below & Near	Low north, High isouth	0	0
L-18	Round	Finger Bar	0.210	10	Below	Medium	910	3
M-18	Round	Fisherman's	0.210	10	Below	Low	840	3
N-18	Round	Hinton South	0.922	6-9	Below	Low	7,420	17
O-18	Round	Hinton South	0.161	6	Below	Low	980	5
P-18	Round	Hinton East	0.051	6	Below	Low	0	0
Q-18	Round	Hinton East	0.282	5	Near	High	5,880	15
R-18	Round	Hinton East	0.052	7	Near	High	490	2
S-18	Round	Northeast	0.101	9	Near	High	490	3
T-18	Round	Musky North	0.571	6-13	Below	Medium	420	3
U-18	Round	Musky South	1.023	3-9	Below	High	10,990	30
V-18	Little Round		0.738	6	Below	High	2,310	5
W-18	Little Round		1.094	3-6	Near & Canopied	High	10,500	23
X-18	Little Round		0.650	8	Near	High	16,590	36
Y-18	Little Round		0.065	8	Below	Medium	0	0
Z-18	Little Round		0.589	7	Near	High	0	0
AA-18	Little Round		1.517	6-12	Near & Canopied	High	1,260	4
BB-18	Little Round		0.859	3	Near	Low	0	0
CC-18	Round	Peninsula So.	0.361	9	Below	Low	2,940	11
TOTALS			31.962				62,020	160

\*EWM is *canopied* at the surface, *near* the surface (approx. 2 feet below), or well *below* the surface (greater than 2 feet below). \*\*The number of hours for one DASH pontoon working on site (If two pontoons worked for 5 hours, it would be recorded here as 10 hours).