Plot #	Date 6 14 201  conditions & plot notes Survey	& Fi	eld crew _}	SAA,	of \
	stem >2 cm DBH)		eck here if r	no trees	
Tag #	Species or Collection #	Distance	Direction	Height	DBH
26	Slipping elm	4.97	90		6.7
0.4	Snaooth Sunce Snaooth Silver an elm Manis principal Diamand willow? Soulix	3.05	150	2.5	2.3
27	Snoop Monan elm Manis	3,33	252		27.2
28	Diamad willow? solix	4.99	270		7.8
	*				
				ied on bacl	
	woody, 2+ stems, >1 meter height)		eck here if n	o shrubs _	
Species	or Collection #	Distance	Direction	~Stems	Height
Sma	oth Sumai	QUST 1.50	60°	1	2.5
Somo	of sunai	2.52	98°	1	2.0
Smo	of Suncil	3.20	136	1	2.0
	etz Suno	2.47	158	1	1.5
	ost smal	4.86	160	)	1.5
	oof simac	2.85	164	1	1.5
	of himal	4.86	180	(	2.0
			Continu	ed on back	?

Trees (1 stem > 2 cm DBH)

Tag#	Species or Collection #	Distance	Direction	Height	DBH
10 W. 10 W.					
		*			
38					
	*				

Species or Collection #	Distance	Direction	~Stems	Height
Smooth Sumai	4.45	190	(	2.0
Suporta Sunai	4.94	198		2.0
Suret Surus	4.92	240	1	1.5
Smooth Sunac	2.50	326	1	2.5

		15 WATER LOCAL	to- in	Tree.		
Long La	ake Tree Survey	June,			Page	_ of
Plot #	27	Date 6/14/201	<u></u> ξ Fi	eld crew	AAA	- EK
Veathe	r conditions & plot	Date 6/14/201 notes Recensful	I, win	ly in	nny	
	stem >2 cm DBH)			heck here if r		X
Tag #	Species or Collect	ion#	Distance	Direction	Height	DBH
2000						
***						
****				Continu	ued on bac	k?
hrubs (	(woody, 2+ stems, >	l meter height)	Cl	neck here if n	o shrubs _	× .
Species	or Collection #		Distance	Direction	~Stems	Height
181				Continu	ied on bac	k?

## Trees (1 stem > 2 cm DBH)

Tag#	Species or Collection #	Distance	Direction	Height	DBH
					3
***					
~		/			
				*	
******					
		4,			

Species or Collection #	Distance	Direction	~Stems	Height

Long La	ke Tree Survey			Page	of
Plot #	P22 Date June 14,2	ol8 Fie	ld crew 🕌	AA ?	EKC
Weather	conditions & plot notes	Jum	V		
Trees (1	stem >2 cm DBH)	Che	eck here if n	o trees	
Tag#	Species or Collection #	Distance	Direction	Height	DBH
29	Aur regindo Box elder	1.94	00		18.1
30	30x flair	4.47	170		18.8
31	Box elder	3.45	140°		@ 17.Y
32	Box elder	3.46	160		12.9
33	Box elder Box elder	1.5	900		10.8
				1 1 1	
		C1		ued on back	
	(woody, 2+ stems, >1 meter height)		eck here if r		
Species	s or Collection #	Distance	Direction	~Stems	Height
			Contin	ued on bac	k?

## Trees (1 stem > 2 cm DBH)

Tag #	Species or Collection #	Distance	Direction	Height	DBH
	7				

Species or Collection #	Distance	Direction	~Stems	Height

Long Lake Tree Survey			Page	of
Plot # # 23 Date June 1 Weather conditions & plot notes Sunni	42018 F	ield crew <u></u>	At E	EKC
Weather conditions & plot notes	y winds	γ		
Trees (1 stem >2 cm DBH)		heck here if		
Tag # Species or Collection #	Distance	Direction	Height	DBH
		Contin	ued on bac	k?
hrubs (woody, 2+ stems, >1 meter height)	C	heck here if n	o shrubs _	X
Species or Collection #	Distance	Direction	~Stems	Height
		Continu	led on bacl	⊥ <b>k</b> ?

## Trees (1 stem > 2 cm DBH)

Tag #	Species or Collection #	Distance	Direction	Height	DBH
15					

Species or Collection #	Distance	Direction	~Stems	Height
		14.0		
				-

			contine 14,2018					
Long Lake Tree Survey		rey continue	und 1900		Page _ l _ of \			
Plot # 17 Date May 30, 21 Weather conditions & plot notes lightrain			Field crew FC MI AA					
Weather	conditions &	plot notes <u>lightrain</u>	1 super	maly.	sunr	10-		
Trees (1 s	stem >2 cm D	ВН)		heck here if		J		
Tag #	Species or C	ollection #	Distance	Direction	Height	DBH		
26	P17-1	Malus sp.	4.0	24°		15.1		
		, <u>,</u>				N.		
		To be						
		1						
		70 - 70 - 70 - 70 - 70 - 70 - 70 - 70 -						
		N N		Continu	led on bacl	k?		
hrubs (woody, 2+ stems, >1 meter height)			Check here if no shrubs					
			~Stems	Height				
Twinf	winflower Linnea		3.69	20°	3	2.5		
Hawthorne Craptagus SP.			4.94	210	1	2.0		
Howthome			4.10	250	1	105		
						1.7		

If found, return to Dr. Althea ArchMiller, Concordia College, Moorhead, MN

Continued on back?

Trees (1 stem > 2 cm DBH)

Tag#	Species or Collection #	Distance	Direction	Height	DBH
			-		
	4	9			
-					
	7				
	,				

Species or Collection #	Distance	Direction	~Stems	Height
	, in the second second	•		