Revised	MN	Contractor MN Metro CMS#							22002669					
05-27-2021 State	Centu	Contractor	Link BSW Order/Maintenance Work					ization						
Company	pmpany Exchange Name MPGVMNXA Service Order#													
Work Activity	Fiber-Buried	WII OVI				Capita	al	Υ	361 1160	Mainte	nance			
Customer Name	Dawn Kuhlman								Pho	one#		031-5340		
Address	8138 Arrowwood							One Call Ticket#			(100)	00.00.0		
City & Zip	0.100701111000		Maple Grove M			ove MN				·oncen				
Location/Directions						.p.o o.								
Description of Work or Spe	cial Instructions		Plow 10	00 ft of fib	er from pe	ed to nic	d. 50 ft ri	ight of way	/ bore i	required				
					<u> </u>			<u>, , , , , , , , , , , , , , , , , , , </u>						
Held Order	N Permit: Y			Bore: Y						CBR# 6124810433				
Tech Name and Tech #	Don Evans						Employee Contact#		‡	6124303133				
Sketch	Material/Labor Un			its			F 1 10 11							
(Include Cntr Line & Pedestal)	Description			Notes			Footage/Quantity		Comments					
Cntr Line foota	SEB3-22			BSW-3 & plow plcmt										
Dod# ANED				BSW-3 & hand dig plcmt CUTOVER BSW				1						
Ped# A0LF0 Parish/County				BSW guard at house				1 1						
	XXSEB-GL			Remove temp drop			1 Footage			ge when temp can't be re-used				
Township:					BSW Bore footage			50 100						
Section Range	SEBO PER FT LBF				Fiber & plow plcmt Fiber & hand dig plcmt			00						
, tange	SEB6-22			BSW-6 & plow plcmt										
	BM2(5/8)(8)				Ground Rod									
	SEBO-COIL Permit			Fiber Coil Permit				1 1	oil excess on Fiber drop add 1 unit Any placement within the ROW requires a permit					
Nearest cross st.	Marks Ave NE						Plat	Page			Map#			
Plow 40 ft							Bore 50 f	it .	***					
Arrowwood Ln N														
Originated By:	Don Evans	Date: 1/4/22 Completed By						: Date:						
Authorized By: (SRO)	Date											Date:		
Authorized By: (MRO)			Date:		_									
Email sketch to:														
Distance of the bury in	Right-of-Way					3. Dis	stance to	the nearest	interse	ection				
Distance from the terminal to the centerline				4. Near				est State Hwy mile marker						