Revised 05-27-2021 State	MN		CMS#	22089640-HELD										
	Centu	Contractor ryLink BSV	V Ord		<mark>IN Metr</mark> enance		Author	ization						
Company		ange Name								Service	e Order#			
Work Activity	Fiber-Buried	-			Capital		Υ		Mainte	nance				
	Customer Name jessica Johnson						, suprise:			Pho	one#	(150) 00	01_3/177	
Address 10300 108th PI N								ı		ne Call T		(130) 00	01-04/1	
				Maple G						ne Can i	icket#	<u> </u>		
City & Zip	CDC				IVI	apie Gi	ove win							
Location/Directions	GPS		lo.	100 % 6 %					_					
Description of Work or S	pecial Instructions		Plow '	120 ft of fib	er from pe	ed to ni	d. 80 ft ri	ght of way	bore	required				
		т												
Held Order	Υ	Permit:	Υ		Bore:	Υ				CBR#	<mark>6122727383</mark>			
Tech Name and Tech # Don Evans							Employe	e Contact#		6124303133				
Sketch		Material/Lab					Footage							
(Include Cntr Line & Pedestal)		Description			Notes						Commer	nts		
Cntr Line foota	SEB3-22				BSW-3 & plow plcmt									
Ped# 125230	SEB3-22T	SEPCUTOVER			BSW-3 & hand dig plcmt CUTOVER BSW									
Parish/County	BM83	BM83			BSW guard at house			1						
. , ,	XXSEB-GL	XXSEB-GL			Remove temp drop						tage when temp can't be re-used			
Township:					BSW Bore footage			80						
Section Range		SEBO PER FT LBR SEBO PER FT LBR T			Fiber & plow plcmt Fiber & hand dig plcmt			10						
rango	SEB6-22	SEB6-22 BM2(5/8)(8)			BSW-6 & plow plcmt Ground Rod									
	BM2(5/8)(8)													
	SEBO-COIL				Fiber Coil					Coil excess on Fiber drop add			1 unit	
Nearest cross st.	Permit	Trenton Ln N			Permit			Plat Page		Any placement within the ROW requires a pe			permit	
												Plow 40	ft	
			Bore 8	80 ft										
					8th pl n									
Originated By: Don Evans		Date:	· · ·								_			
Authorized By: (SRO)			Date: Inspected By:							Date: _				
Authorized By: (MRO)			Date:		_									
Email sketch to:											,			
Distance of the bury in Right-of-Way				Distance to the nearest intersection										
Distance from the terminal					4. Near	rest State I	Hwy mile ma	arker						