STEARNS ELECTRIC		COUNTY: Morrison  TWP-RNG-SEC: T128N R30W Sec28  SUBDIVISION:  SERVICE TYPE:		PRI-WIRE: 1/0 ACSR STAKED BY : RE						NAME: Morrison County Road Job				WO#: 20240231			
ASSOCIATION				RULING SPAN: 0		STAKED DATE : 4/19/2024						SERVICE AREA: <u>SA2</u> ACCT:		ET: 1 of 2	E>	кт : <b>1</b>	
				AMPS:	JOB TYPE: SYSTEM IMPROVEMENT					SERV LOC				DESC: Morrison County, Co Rd 225, Culvert replacement  SUB: S20 F2 Phase ABC			
				VOLTAGE: 7200	_ RUS C	RUS CODE: 606				HOME:							
STATION POLE PRIMARY						GUY					SE	CONDARY/SERVICE					
NO.	H/C	SPAN	WIRE	UNITS	TRANSFORMERS	GROUND	UNIT	LEAD	ANCHOR	ANGLE	SPAN	WIRE	UNITS	METER		REMARKS	5
1	35-6	_		C1*		M2-11*											
	40-5			C1PL		M2-11											
								_									
2	35-6	_		C1*		M2-11*											
	40-5			C1PL		M2-11											
3	35-6			C1*		M2-11*											
	40-5			C1PL		M2-11											
ADDF	RESS:	Co Rd '	225		TITLE: Morrison County, Co Rd 225, Culvert replacement								CITY LIMITS: NONE				
ADDRESS: Co Rd 225						Journey, C	70 1 (0 22	_0, 0	arvortro	piaot	SITIOTIC		CONDUCTOR TY			WIDES	TOTAL FEET
DESIGN COMMENTS:				Evergreen							\	CONDUCTOR 14	PE	LINE FEET	WIRES	TOTAL FEET	
Have Poles changed out by May 3rd. Contractor will call in for Cover up on line.				12/4							\						
Contractor will call in for Cover up on line.																	
Rock In Poles, Existing Poles are leaning North				<b>*</b> //													
				110-28-002													
Poles located 1,100-1,700 Feet East of intersection of Evergreen Road and Co Rd 225																	
Lvei	greenr	wau anu	C0 Ru 225					C		0		0					
WCC COLLECTED: YES NO					70th St <b>2 3</b>												
WCC INCURRED: YES NO					Scale: 1" = 389 fee												
EL	ECTRICI	AN:			200												
ELECTRICIAN PH:					1000												
RELATED WORK ORDERS:					335												
.,,,,	LD WOI	OINDLING	•		William	1900 11	10		141								

