



Map Legend	
	115 kV Disconnect Switch
	115 kV Circuit Breaker
	34.5/115 kV Transformer
	34.5 kV Circuit Breaker
	Current Transformers
	Potential Transformers

3			2			1			APPROVALS				PANEL # BUS ##				
PROJ. DESIGN	PROJ. MANAGER	OTHERS	PROJ. DESIGN	PROJ. MANAGER	OTHERS	PROJ. DESIGN	PROJ. MANAGER	OTHERS	PROJECT MANAGER	OTHER	DATE	ENGINEERING	DATE	TITLE	LOCATION NAME	SERVICE CENTER	SCALE
			Madson Lakomek			Madson Lakomek			Madson Lakomek		4/18/23		4/18/23	THREE LINE DIAGRAM	Roswell Solar Field Substation		NONE
- Deleted all CT connections that show relaying - Added potential transformer to the key			- Added additional buses to display all three phases of the system within the substation - Connected the CTs to the corresponding CTs - Added a key			PROJECT DESIGN/ACT DATE LAYOUT BY DATE CHECKED BY DATE PROJECT DESIGN/SELECT DATE PROJECT DESIGN/ACT DATE APPROVED FOR ISSUE DATE				DRAWING NUMBER REQUEST FOR WORK/WO PROJECT DOCUMENT LIST							
MADE BY	DATE	ACT	RELAY	MADE BY	DATE	ACT	RELAY	MADE BY	DATE	ACT	RELAY						
CHK. BY	DATE	EP&PM	APVD. FOR ISSUE	CHK. BY	DATE	EP&PM	APVD. FOR ISSUE	CHK. BY	DATE	EP&PM	APVD. FOR ISSUE						