



Notes:

- * Only protection relaying is shown. Sync. or speed relaying will be by generator type.
- * Relay settings for ground fault protection will be initially set per PG&E and final settings determined in consultation with PG&E by field experience.
- * PLC control computer/logging connections are not shown.
- * Security, temperatures and process control relaying not shown.
- * Reclosure sequence to be negotiated. Automatic restart will be used.

Generator # 1		SCALE		INDEX		TITLE	
Typical 850 KW		NONE		DATE		3 Line Protection Relaying	
		DRAWN BY ELY		5/12/05		Rock Creek Retrofit Project	
		DATE		Project		File	
				CONTACT		rcrlifings/PG&E Interconnection/3_Line	
		DESIGNER/ENGINEER Staff		530 753-8864		REVISION	
		J.Yard, PG&E		5/12/04		0	
		Sent to		Archived		Media	
		CHKD BY		EM/post			
		Down BY					
		REVISION					
		DATE					
		NO					