


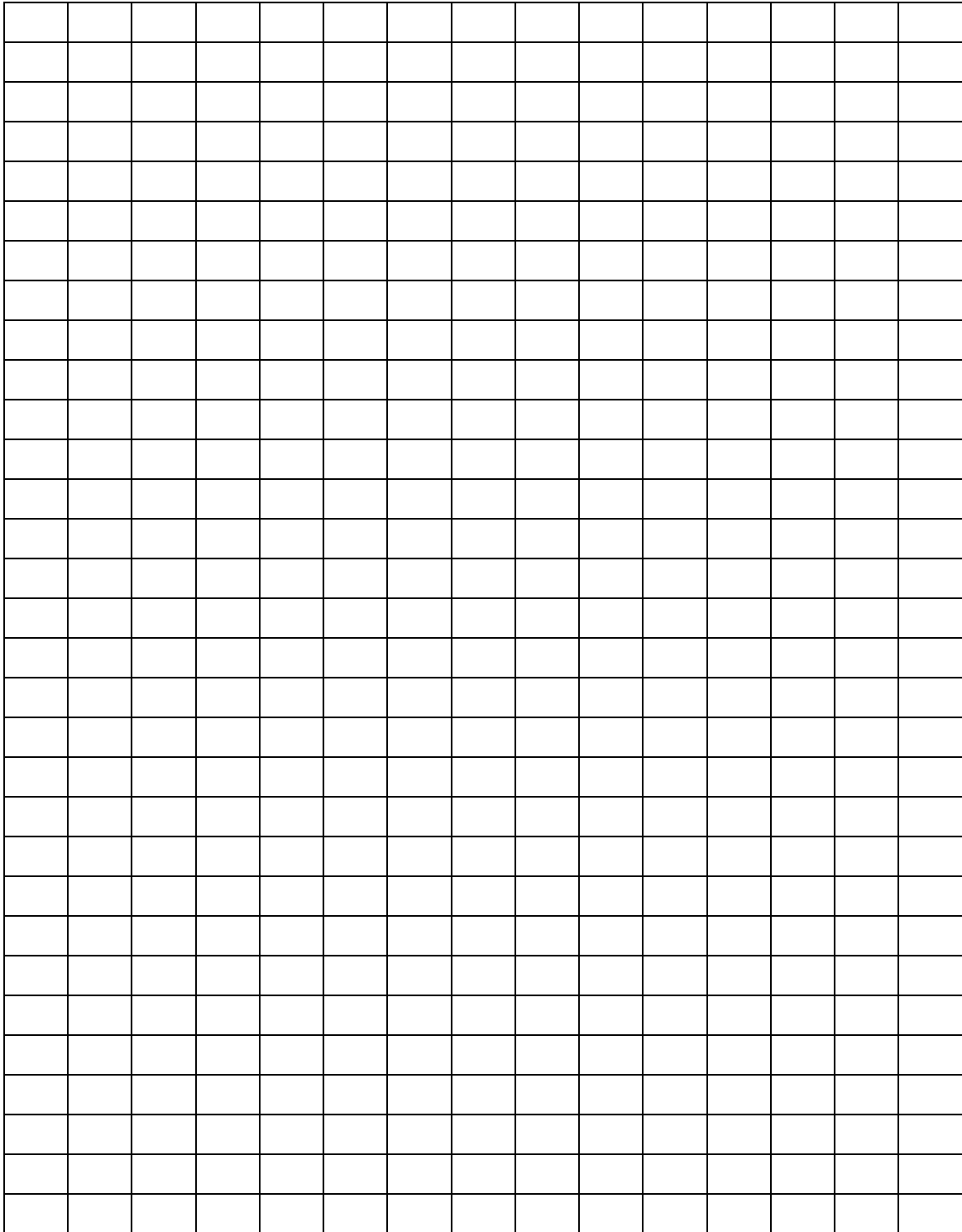


3. Soil/rock types and conditions (describe based on general knowledge or information from local soil and water agency): 

4. Results of soil tests and samples at various depths and locations to determine potential chemical contaminants. Explain. 

5. Plan view of earth loop system and other direct geoexchange system components (provide elevation view as necessary). Sketch below and define scale. 



Site Surveyor _____ Date _____

6. What electric power is available for the direct geoexchange system? (check all that apply)

208/230-1-60 ; 208/230-3-60 ; 460-3-60 ; 575-3-60

Measured voltage at main breaker: _____ Volts

Power Phase (check one): Single Phase ; Three Phase

Service Amperage available (check one):

50 ; 100 ; 50 ; 200 ; Other: _____ (fill in blank)