

### 60-Hertz Magnetic Field Measurement Data Sheet

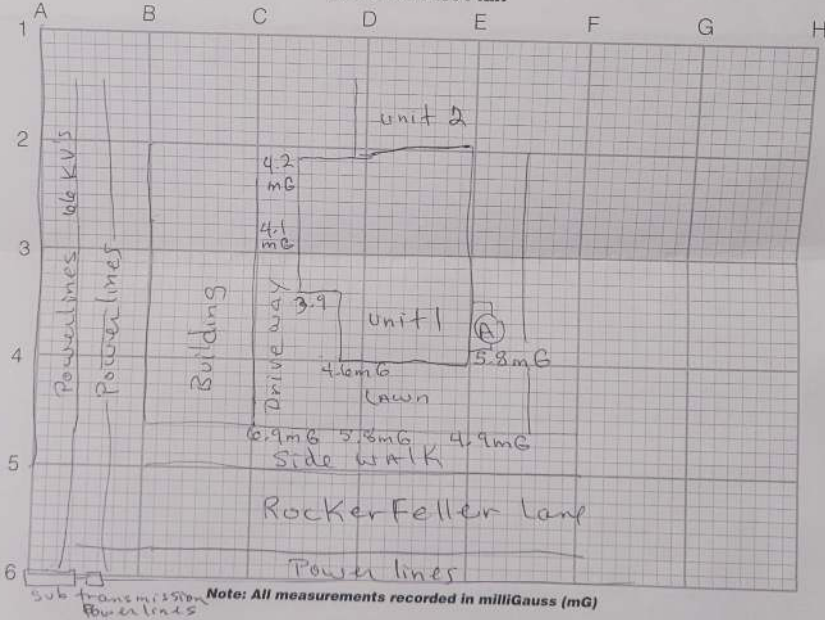
#### Customer Information

Name: Alan Wien  
 Address: 2513 Rockefeller lane unit 1  
Redondo lane, CA  
 Telephone: 310-291-1052 Customer satisfaction survey received?  Yes  No  
 Signature: outside EMF measurement

#### Measurement Data

Measurement Type:  Residential  Commercial  Employment Location  School  Public Area  
 Recorded by: Ann Almonte Date: 6-17-21 Time: 2:30 PM  
 Meter Model/Serial No.: 1403 Calibration Date: 9-3-20 20  
 For Office Use Only: T \_\_\_\_\_ Con \_\_\_\_\_ US \_\_\_\_\_ CS \_\_\_\_\_

#### Freehand Plot Plan



Note: All measurements recorded in milliGauss (mG)

FOLD LINE

Coordinate	Description/Location	Resultant	Coordinate	Description/Location	Resultant
(A)	Service meters at front corner	5.8mG			

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## Customer Information

Name *Rena Wilson*



## About Magnetic Field Readings

Dear Customers,

Southern California Edison (SCE) appreciates this opportunity to inform you about electric and magnetic fields (EMF). You have requested that SCE take measurements of power-frequency (60-Hertz) magnetic fields on your property. This letter and the additional materials provide background on the EMF issue.

SCE uses an EMDEX meter. This instrument provides a direct reading of power frequency magnetic field strength in milliGauss (mG). This is the standard unit measure used in North America to describe the strength of low-level environmental magnetic fields.

Please note that magnetic field strength fluctuates with time and will increase or decrease for a variety of reasons. Therefore, the data sheet provided to you is a record of the actual field readings found at the date, time and locations indicated but it cannot be used to predict future magnetic field strength at these locations. The amount of electricity flowing in a field source such as power lines, appliances or other electrical equipment will vary with time and will affect field strengths. Yearly, seasonal, and hourly electrical demand changes, therefore, can cause measurement results to vary greatly. Distance from an electrical current source also affects the magnetic field reading. For these and other reasons, the exact field readings shown in the data sheet may not occur again at any future point in time.

Additionally, the measured field values have no scientific interpretation in terms of health. There have been numerous scientific studies about the potential health effects of EMF. However, after many years of research, the scientific community has been unable to determine if exposures to EMF can cause health hazards. However, this data may help you to put your situation in perspective relative to exposures typically found in other homes or by other people. Please refer to the literature provided for additional information on EMF and California's precautionary EMF policy.

Please feel free to contact your SCE EMF Specialist with further questions at 626-812-7545. Thank you again for this opportunity to be of assistance.


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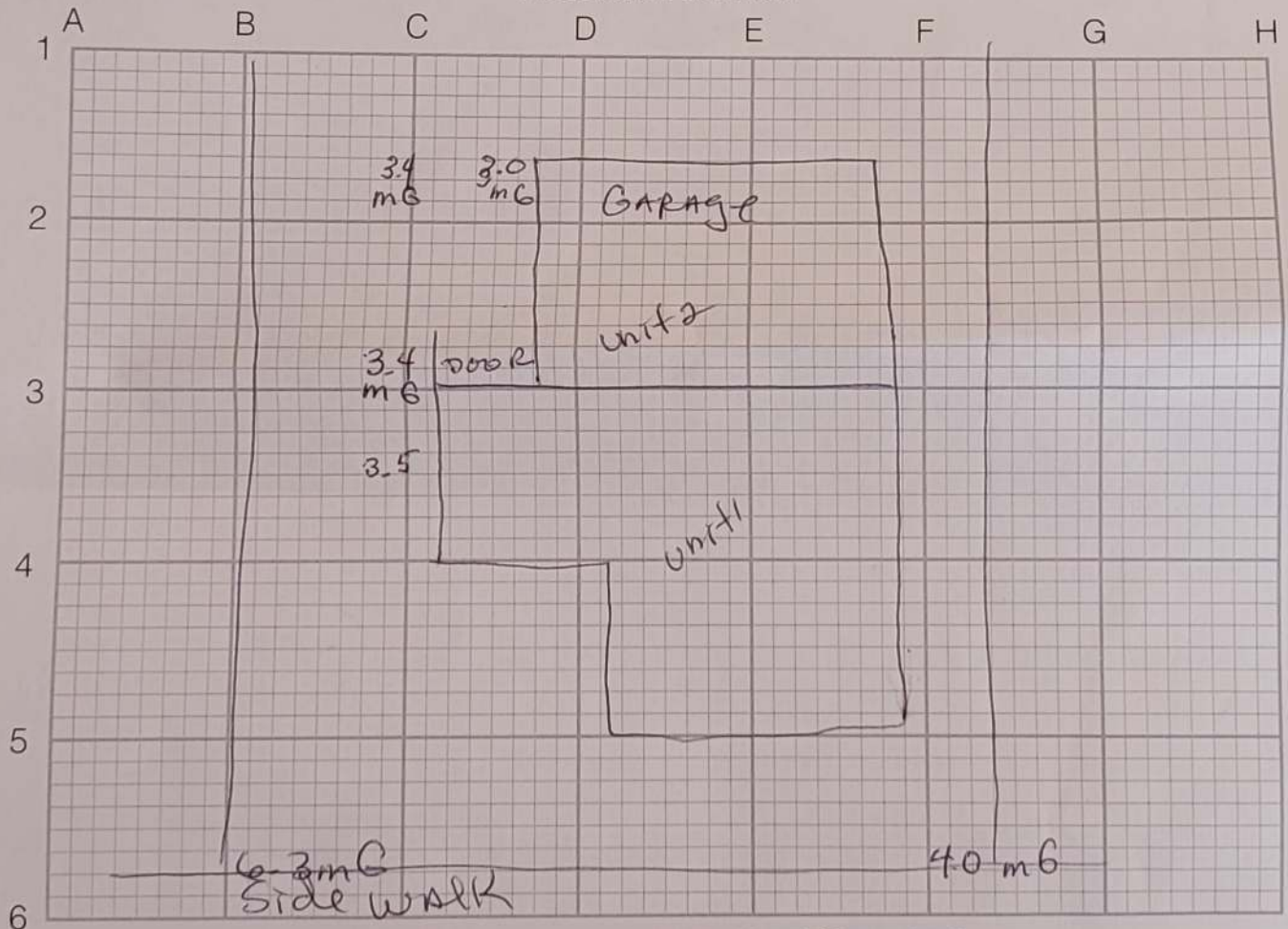
### Customer Information

Name Eyesha TARIQ  
 Address 2513 Rockefeller Lane, unit 2  
Redondo Beach, Ca  
 Telephone 310-5295798 Customer satisfaction survey received?  Yes  No  
 Signature: Outside EMF Measurement

### Measurement Data

Measurement Type:  Residential  Commercial  Employment Location  School  Public Area  
 Recorded by Ann Almonte Date 6/24/21 Time 11:15 AM  
 Meter Model/Serial No. 1403 Calibration Date 9-5-2020  
 For Office Use Only: T \_\_\_\_\_ Con \_\_\_\_\_ US \_\_\_\_\_ CS \_\_\_\_\_

### Freehand Plot Plan



Note: All measurements recorded in milliGauss (mG)





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