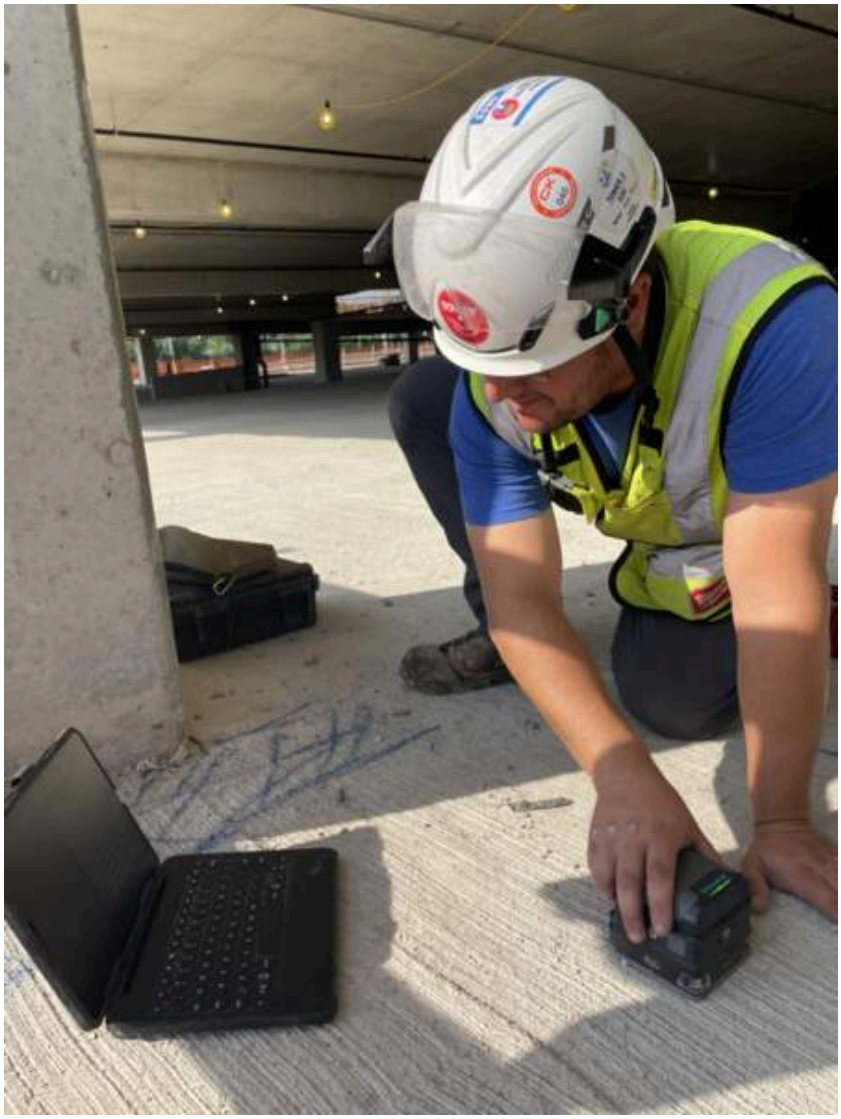
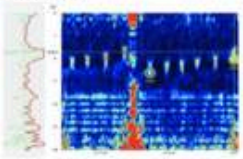


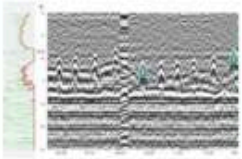
Spencer Cozzarin of Donley Concrete Cutting & Drilling using the GP8800 onsite

Donley Concrete Loading Dock

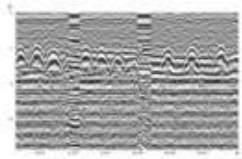
Snapshots



Dielectric Constant [ε_r]: 5.23
Linear Gain [dB]: 26.77
Time Gain Compensation [dB/m]: 4.26



Dielectric Constant [ε_r]: 5.23
Linear Gain [dB]: 43.55
Time Gain Compensation [dB/m]: 10.00



Dielectric Constant [ε_r]: 5.23
Linear Gain [dB]: 43.55
Time Gain Compensation [dB/m]: 10.00

Comments

User / Probe Info

Operator: Kayla Snyder
Email: ksnyder@donleyconcrete.com
Product: GPR_PALM
Probe S/N: GP88-005-0165

Objects

Line	Tag	Tag Type	Distance X [m]	Distance Y [m]	Dielectric Constant [ε_r]	Calculated Depth	Set Depth	Set Size	Comment	Name
1	1	Rebar	2.61	0.00	5.23	0.23	-	0.00		
1	2	Rebar	0.11	0.00	5.23	0.17	-	0.00		

Supporting Images

Supporting Notes

Kayla Snyder 19 Aug, 2025
Approximately 6" on center horizontal spacing for bar

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