

**Sample
Ultrasonic Leak Detection Survey
May 2024**

Problem Number	8239
Department	Sample
Location Description	North Clinching Cell by column E2
Type of Gas	Air
System Pressure	100
Ultrasonic Probe – reading (in db)	88.0 DB
Problem Description	Leaking from crimp, 8770, 8771
Repair Status (Yes or not)	N
Work Order Number	
Cost of Leak estimates	\$1150.36
Size of leak (in CFM)	7.4 CFM
KW Savings (kWh)	10,458 kWh
Carbon Footprint Savings (lbs)	18,047 lbs

Digital Image of Leak Location

