

Magnet Pull Test Report

PO Box 2773, Rocklin, CA 95765 • 916-622-1582

Test Data

Company Name:

Inspector Name:

Plant Location:

Inspection Date:

Location Name:

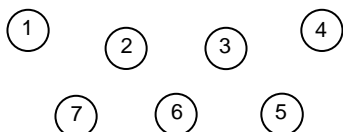
Magnet Description: Liquid Trap - Cartridge

Serial Number:

Model Number:

Company Asset Number:

Test Piece: 1/2"



Cartridge Configuration (as seen from the free end of the cartridges)

Pull Test Location on Cartridge (Pull value in lbs)	Cartridge #						
	1	2	3	4	5	6	7
Near Cover							
Middle of Cartridge							
Near End of Cartridge							
Average							

Notes:

Location Name:

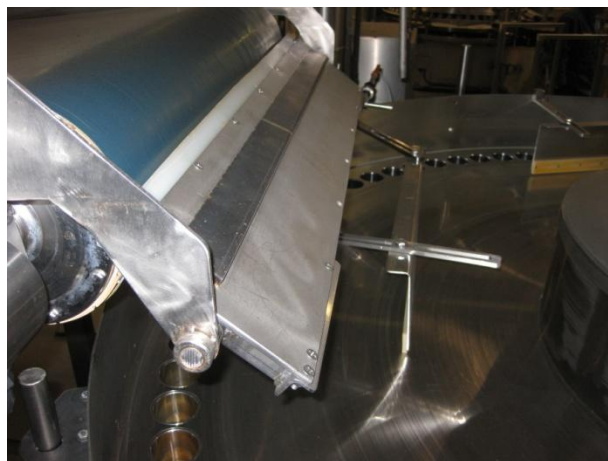
Magnet Description: Plate – Tapered Step

Serial Number:

Model Number:

Company Asset Number:

Test Piece: 1/2"



	1	2	3	4	5	6	Range
Pull Value (lbs)							

Notes:

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Company Name:

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Inspection Date:

Location Name:

Magnet Description: Liquid Trap - Plate

Serial Number:

Model Number:

Company Asset Number:

Test Piece: ½"



	Cover 1				Cover 2			
Pull Location	1	2	3	Range	1	2	3	Range
Pull Value (lbs)								

Notes:

Location Name:

Magnet Description: Drawer Magnet

Serial Number:

Model Number:

Company Asset Number:

Test Piece: ½"



	Row 1	Row 2	Row 3	Row 4
Range (lbs)				

Notes:

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Test Data

Company Name:

Inspector Name:

Plant Location:

Inspection Date:

Location Name:

Magnet Description: Conveyor Rail

Serial Number:

Model Number:

Company Asset Number:

Test Piece: 1" X 3" X 1/8" plate



	Leading End	Mid Point	Trailing End
Pull Value (lbs)			

Notes: