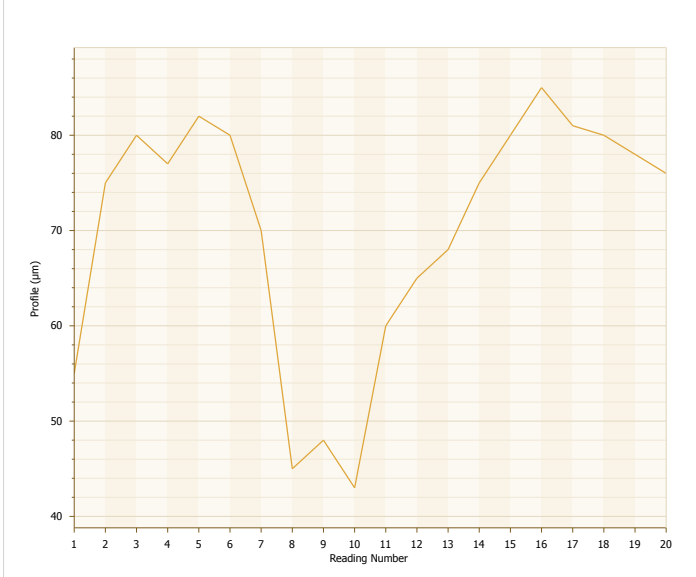


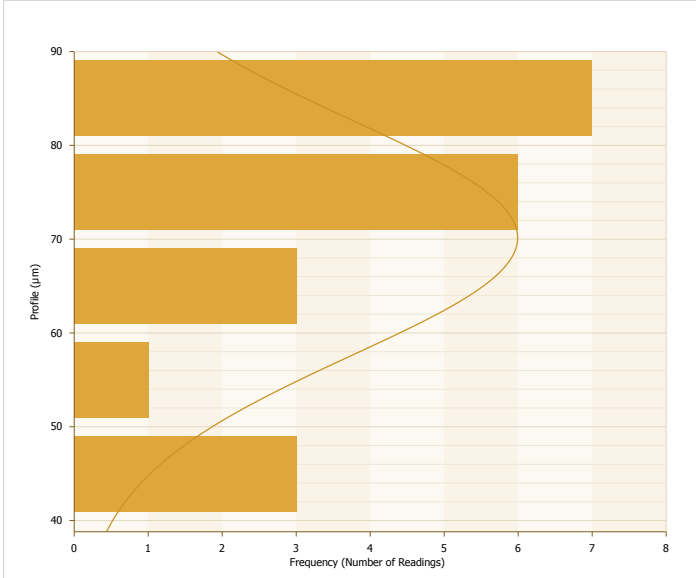
# Inspection Report - Profile

BAMR Example\Pipeline #234\  
Surface Profile

## Individuals / Run Chart



## Histogram



## Project

Name	BAMR Example
------	--------------

## Labels

Gauge Type	Elcometer 223
Profile Type	Grit Blasted
Cleanliness	SA2.5

## Gauge

Type	
PCB Serial #	
Serial #	
User ID	

## Probe

Type	
Serial #	

## Calibration

<input type="checkbox"/>	
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## Batch

Name in Gauge	
User ID	Surface Profile
Created Date	22-Jun-06 02:38:19 PM
Updated Date	22-Jun-06 02:38:19 PM

## Statistics

# Readings	20
Mean	70.15 µm
Maximum	85.0 µm
Minimum	43.0 µm
Standard Deviation (σ)	13.14 µm
Mean + 3σ	109.57 µm
Mean - 3σ	30.73 µm
Coefficient of Variation	18.7%
# Readings < Nominal	8 (40.0%)
# Readings >= Nominal	12 (60.0%)

## Limits

High Limit	100.1 µm	# Readings Above	0 (0.0%)
Low Limit	50.0 µm	# Readings Below	3 (15.0%)
Nominal	74.9 µm		

Image.jpg



# Inspection Report - Profile

BAMR Example\Pipeline #234\  
Surface Profile

#	Profile (µm)
1	55.0
2	75.0
3	80.0
4	77.0
5	82.0
6	80.0
7	70.0
8	45.0
9	48.0
10	43.0
11	60.0
12	65.0
13	68.0
14	75.0
15	80.0
16	85.0
17	81.0
18	80.0
19	78.0
20	76.0