

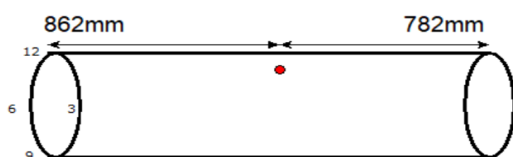
Run Id: 45
 Client: bharat
 Pipeline Length: None
 Pipeline name: None
 Contract no.: None
 Report date: None

Search



Feature Location on Pipe

Pipe Description



Defect Id: 14520
 Pipe Number: 305
 Pipe Length (m): 1644
 Wall Thickness (mm): 7.1
 Latitude: 19.00994691
 Longitude: 72.89271188

Search

Feature Description

Feature: None
 Feature Type: None
 Anomaly Dimension Class: None
 Surface Location: External
 Remaining Wall Thickness (mm):
 ERF: None
 Latitude: 19.00994691

Absolute Distance (mm): No data found
 Max. Depth: 3
 Orientation: 00:29.0
 Width (mm): 4
 Length (mm): 0
 Safe Pressure (kg/cm): None
 Longitude: 72.89271188

Digsheet Report

Pipe Location

Upstream Weld (mm)

862

Abs. Dist. (mm): 2233476.2
 Latitude: None
 Longitude: None

Marker MM
 2233476.2
 None
 None

U/S

-1371476.20

1371476.20

D/S

Abs. Dist. of bend(mm): 1675991.2

2229707.45

2572519.95

2639788.7

Latitude: None

None

None

None

Latitude: None

None

None

None

L

None

R

Bend

Bend

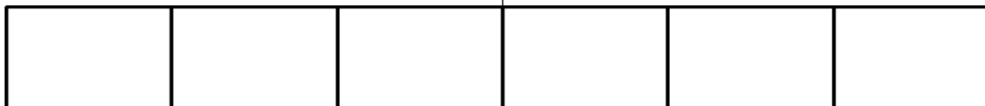
Bend

Bend

Digsheet Report

Pipe No.:	302	303	304	305	306	307
Pipe Length (mm):	10025	1925	1956	1644	2444	11894
Wall Thickness (mm):	7.1	7.1	7.1	7.1	7.1	7.1

FLOW →



Comments: Abhishek and Akshat

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