

MIT: Multifinger Imaging Tool
MTT: Magnetic Thickness Tool

Description:

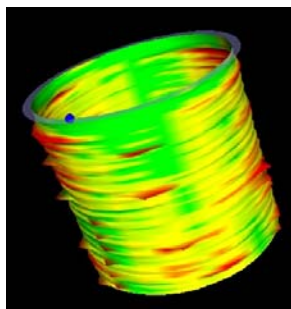
Boreal E-Line Conventional has the full capability to evaluate varying pipe sizes, the MIT-MTT combination provides the ability to distinguish internal and external pipe defects such as deformation, mechanical wear and monitor the progress of corrosion over time

Features:

- Pipe inspection of internal and external defects
- Surveys wall thickness and metal loss
- Surface readout and memory mode options
- Suitable for all well deviations
- Compatible with Gamma Ray and Radial Bond Tool
- 3D data visualization using WIVA software
- Detailed joint-by-joint analysis with WIPER software which complies to energy regulators in Alberta, British Columbia and Saskatchewan



	MIT-24F	MIT-40F	MIT-60F	MTT
Fingers/Sensors	24	40	60	12
Temp	177°C	177°C	177°C	150°C
Press	103 MPa	138 MPa	138 MPa	103 MPa
Tool OD	43 mm	70 mm	99 mm	43 mm
Length	1.64 m	1.68 m	1.55 m	2.09 m
Weight	9.38kg	31.75kg	43.5kg	13.6kg
ID Range	50-114mm 178mm-extended	70-178mm 254 mm-extended	102-254mm 356.6 mm-extended	50-178mm
Log Speed	10 m/min	10 m/min	10 m/min	10 m/min
H2S/CO2	yes	yes	yes	yes
Memory	yes	yes	yes	yes



131	1471.6	124.300	126.64	1.9	0.35	4.5	0.23	3.0	1.1	1	-	
132	1482.0	124.300	127.00	2.2	0.30	3.9	0.23	3.0	1.6	1	-	
133	1492.3	124.300	127.02	2.2	0.48	6.3	0.28	3.6	1.3	1	-	
134	1502.8	124.300	125.46	0.9	1.10	14.3	0.28	3.7	1.2	1	-	
135	1515.5	124.300	126.88	2.1	3.10	40.2	2.22	28.8	5.9	3	Heavy Pitting	
136	1525.9	124.300	125.82	1.2	7.70	100	2.50	32.4	7.5	5	Multiple possible holes	
137	1538.5	124.300	125.29	0.8	0.52	6.7	0.21	2.7	1.2	1	-	
138	1551.0	124.300	124.90	0.5	0.44	5.7	0.17	2.2	1.4	1	-	
139	1563.4	124.300	125.15	0.7	0.51	6.7	0.29	3.8	2.0	1	-	