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MIT-MTT Casing Inspection

Tool Specifications					
Tools	Sensor	Temp	Pressure	Tool OD	Max. Range
Multifinger Imaging Tool (MIT)	40F	350 °F (177 °C)	20 kpsi (138 MPa)	2 ¾ inch (70 mm)	7 in (178 mm) 10 in (254 mm) extended
Magnetic Thickness Tool (MTT)	12	300 °F (150 °C)	15 kpsi (103 MPa)	1 11/16 in (43 mm)	7 inch casing

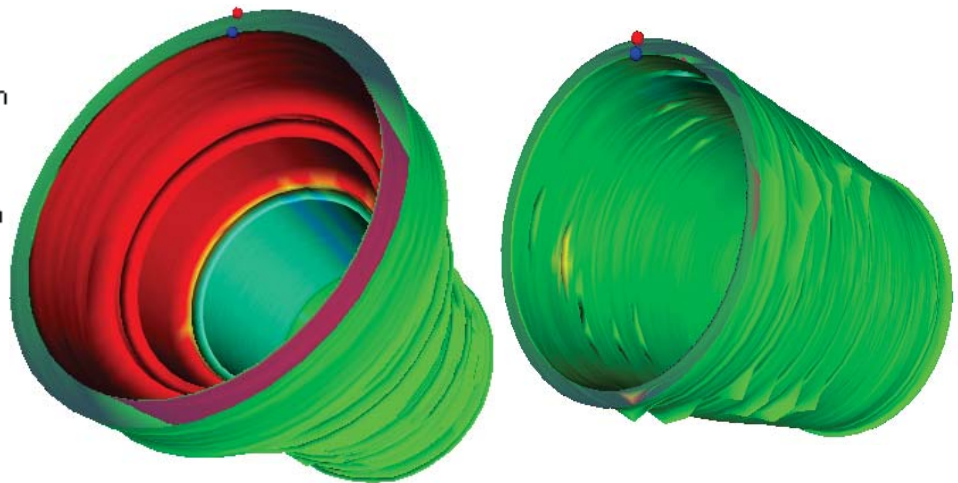
Combinable with Gamma Ray, Radial Bond Tool and Dual Spaced Neutron.

29	322.1	127.30	127.50	0.62	10.1	0.39	6.3	2.3	1	Light Corrosion	
30	334.1	127.30	127.36	0.83	13.5	0.60	9.7	1.9	1	Moderate Corrosion	
31	346.0	127.30	127.14	0.31	5.1	0.46	7.5	1.5	1	Light Corrosion	
32	357.8	127.30	127.28	0.36	5.7	0.56	9.1	1.2	1	Light Pitting	
33	369.8	127.30	127.31	0.54	8.8	0.21	3.4	1.9	1	Light Pitting	
34	381.9	127.30	127.27	0.73	11.7	0.35	5.6	1.9	1	Light Corrosion	
35	393.8	127.30	127.24	0.30	4.8	0.22	3.6	1.4	1	Light Pitting	
36	405.8	127.30	127.23	4.89	78.9	0.85	13.8	17.2	4	Moderate Ring Damage	

Depth: 2774.00 m
 Length: 3.00 m
 Line Spd: 6.61 m/min
 Rotation: 32.49 deg
 Deviation: 3.10 deg
 Nom ID: 99.60 mm
 Nom OD: 114.30 mm

Max Dia: 158.30 mm
 Min Dia: 157.60 mm
 Avg Dia: 157.93 mm

Max Thk: 10.02 mm
 Min Thk: 9.88 mm
 Avg Thk: 9.95 mm



MIT-MTT Applications:

- Metal loss (Guide 51)
- Drilling Wear (Guide 36)
- Corrosion, Deformation, Buckling, Collapse, Cracks
- Scale Build-Up

Joint-by-Joint Analysis & 3-D Visualization