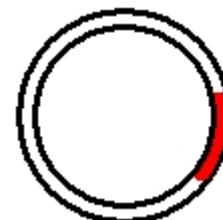
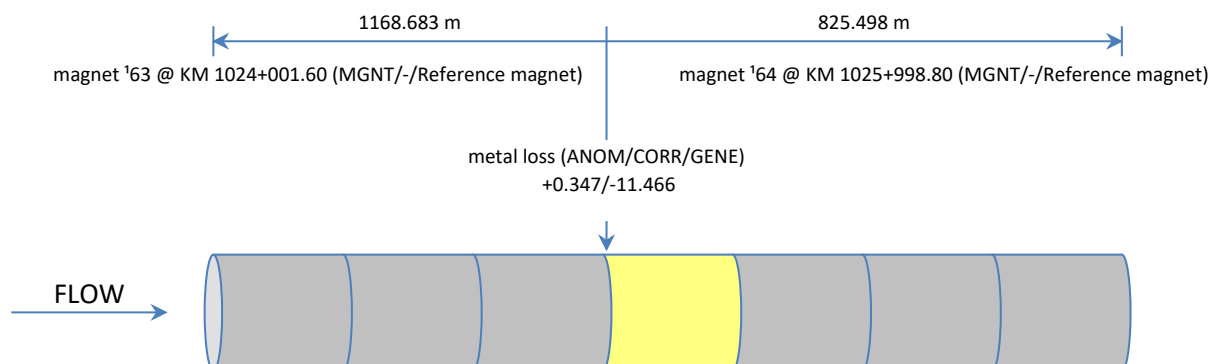
	INSPECTION SHEET OF FEATURE #3866	
	Project:	Corrosion
	Pipeline:	Corrosion
	Section:	Corrosion
	Diameter:	813.0 mm

Feature description:	metal loss (ANOM/CORR/GENE)		
Feature number:	3866		
Absolute distance:	127925.740 m		
Surface location:	external		
Orientation:	103° (looking downstream)		
Length/Width:	54 mm / 331 mm		
Measured wall thickness:	11.45 mm		
Depth:	2.23 mm / 19.5%WT		
Latitude/Northing:	n/a / 7585382.088 m		
Longitude/Easting:	n/a / 710594.426 m		



Pipe data:	Absolute distance, m	to feature, m	Pipe number
Girth weld upstream	127925.393	0.347	106040
Girth weld downstream	127937.206	11.466	106050

Reference points:	Absolute distance, m	to feature, m	Coordinates
1st Reference point upstream:	magnet '63 @ KM 1024+001.60 (MGNT/-/Reference magnet)		
	126757.057	1168.683	7585251.0 m;709450.77 m
1st Reference point downstream:	magnet '64 @ KM 1025+998.80 (MGNT/-/Reference magnet)		
	128751.238	825.498	7585606.0 m;711389.0 m
2nd Reference point upstream:	magnet '62 @ KM 1020+500.00 (MGNT/-/Reference magnet)		
	123263.888	4661.852	7586133.0 m;706078.21 m
2nd Reference point downstream:	magnet '65 @ KM 1028+001.50 (MGNT/-/Reference magnet)		
	130750.528	2824.788	7586435.0 m;713208.63 m
3rd Reference point upstream:	valve (stem) '5 - VES-10570 (VALV/-/Valve)		
	121529.003	6396.737	7586283.0 m;704358.06 m
3rd Reference point downstream:	magnet '66 @ KM 1029+952.40 (MGNT/-/Reference magnet)		
	132698.878	4773.138	7587231.0 m;714978.3 m



Pipe number:	106010	106020	106030	106040	106050	106060	106070	
Pipe length:	12.245	12.332	12.338	11.813	12.323	12.329	12.325	[m]
Wall thickness:	11.45	11.45	11.45	11.45	11.45	11.45	11.45	[mm]
Pipe type:	LW	LW	LW	LW	LW	LW	LW	
Weld orientation:	340	76	117	336	8	37	85	[°]

Notes: